

2020 LARUS DESIGN

www.larus.pt
geral@larus.pt
tel. +351 234 520 600



The Art of Design
L'Art du Design
A Arte do Design

EN If the brand is the result of the “poetics of management” (Sena da Silva), Larus has the identity of its founder and manager, the engineer, painter and designer Pedro Martins Pereira who, combining the determination of optimization with the need of beauty, has designed some of its products. This particular sensitivity of the management regarding the importance of the differentiating role of design in the conception and significance of products, brings Larus closer to the example of other brands of excellence that operate in international markets, thereby facilitating its communication process, anticipating and developing new offers.

FR Si la marque est le résultat de la «gestion poétique,» (Sena da Silva) Larus a l'identité de son fondateur et directeur, l'ingénieur, peintre et designer Pedro Martins Pereira, combinant la détermination de l'optimisation de la nécessité pour la beauté, a conçu certains de leurs produits. Cette sensibilité particulière de la gestion, pour l'importance de distinguer le rôle différenciateur du design dans la conception et signification des produits, approche Larus de l'exemple de d'autres marques d'excellence qui opérant sur le marché international, ce qui facilite le processus de communication, l'anticipation et le développement de nouvelles propositions.

PT Se a marca é o resultado da “poética de gestão” (Sena da Silva), a Larus tem a identidade do seu fundador e gestor, o engenheiro, pintor e designer Pedro Martins Pereira que, conciliando a determinação da optimização com a necessidade da beleza, tem desenhado alguns dos seus produtos. Esta sensibilidade particular da gestão para a importância do papel diferenciador do design na concepção e significação dos produtos, aproxima a Larus do exemplo de outras marcas de excelência que operam no mercado internacional, facilitando o processo de comunicação, antecipação e desenvolvimento de novas propostas.



Pedro Martins Pereira

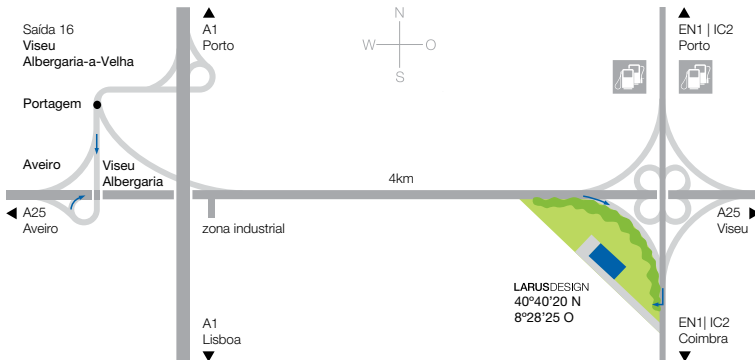
Facilities | Localization
Installations | Localisation
Instalações | Localização



EN The facilities extension predicts a museum, auditorium, showroom, exhibition room and the enlargement of the research area considering that product development contributes to the company evolution. The brand culture is based on values such as sustainability and nature conservation, present in the ritual celebrated with designers, who are invited to plant a tree in the surroundings of the headquarters. Larus is based in Portugal, in the extreme southwest of Europe. Its facilities are in the north, close to the A1 motorway on the A25.

FR L'agrandissement de l'édifice prévu un muséum, auditorium, showroom, salle d'expositions et l'expansion de la zone d'investigation car le développement de produits est le facteur décisif pour l'évolution de l'entreprise. La culture de la marque est fondée sur des valeurs de développement durable et de préservation de la nature, présentes dans le rituel qu'elle célèbre avec les concepteurs, en les invitant à planter un arbre à proximité du bâtiment. Larus est basée au Portugal, à l'extrême sud-ouest de l'Europe. Les installations sont au nord, près de l'autoroute A1 sur l'A25.

PT A ampliação do edificado prevê um museu, auditório, showroom, sala de exposições e expansão da área de investigação, tendo em conta que o produto é fator decisivo para a evolução da empresa. A cultura da empresa alicerça-se em valores de sustentabilidade e conservação da natureza presentes no ritual que celebra com os projetistas, convidando-os a plantar uma árvore na envolvente do edifício. A Larus está localizada em Portugal, no extremo Sudoeste da Europa. As suas instalações estão a Norte, próximo à saída da A1, sobre a A25.



A

PRODUCT FAMILIES | LIGNES | LINHAS

- 01 Ecocircular
- 02 Y
- 03 Oco
- 04 Spatule
- 05 Clean
- 06 Wall
- 07 Zupper
- 08 Trave
- 09 Trave Rond
- 10 Trave Concrete
- 11 Corten
- 12 Pop
- 13 Adjaye
- 14 Ufo
- 15 Daciano
- 16 Arqui
- 17 Sueste
- 18 Intercontinental
- 19 Metro
- 20 Rua
- 21 Cais
- 22 +
- 23 Medina
- 24 Axis
- 25 Axis Bold
- 26 Balarés
- 27 Tango
- 28 Comendador
- 29 Lótus
- 30 Mateo
- 31 Embondeiro
- 32 Arc
- 33 Parque
- 34 Bussaco

B

BENCHES | BANCS | BANCOS

- 01 Serralves
- 02 Elegance
- 03 Ária
- 04 Alta
- 05 Ludwig
- 06 Filipe Alarcão
- 07 Promontório
- 08 Boomerang
- 09 Degrau
- 10 IP6

C

PAPER BINS | CORBEILLES | PAPELEIRAS

- 01 Sheet
- 02 Sheet - waste s. bin | écopoint | ecoponto
- 03 Urbus
- 04 Siza
- 05 Tom
- 06 Prince
- 07 Sloop
- 08 Leaf
- 09 Mar
- 10 Point
- 11 Serralves
- 12 Cyc
- 13 Ecoponto
- 14 Ecoilhas

D

DRINKING FOUNTAINS | FONTAINES | BEBEDOUROS

- 01 Linea
- 02 Hydra
- 03 Beburb
- 04 Urbus
- 05 Dogman

E

PLANTERS | JARDINIÈRES | FLOREIRAS

- 01 New Green
- 02 M3
- 02 Limit
- 02 Ameia

F

BICYCLE RACKS | PARKING À VÉLOS | ESTACIONAMENTOS

- 01 City
- 02 Contínuo
- 03 Triângulo
- 04 Omega
- 05 Ciclo

G

TREE GRATES | GRILLES | GRELHAS

- 01 Aliados
- 01 Saturno
- 01 Quadris
- 01 Horizont
- 02 GG
- 02 GP
- 02 Tutor
- 02 Criva
- 02 Agal
- 03 Round
- 03 Wirl
- 03 Tetris

H

BOLLARDS | BORNES | DISSUASORES

- 01 Burb
- 02 Vesúvio
- 03 Fradinhos
- 04 Ufo inox
- 05 Pilarete

I

ASHTRAYS | CENDRIERS | CINZEIROS

- 01 Rot
- 02 Public
- 03 Simplex
- 04 Autarca

J

CANINE WASTE CONTAINERS CONTENEURS DÉCHETS CANINES CONTENTORES DEJETOS CANINOS

- 01 Banzé
- 02 Ufo
- 03 Doggy Bin
- 04 Parque

K

LIGHTING | ÉCLAIRAGE | ILUMINAÇÃO

- 01 Gemini
- 02 17°
- 03 Promontório
- 04 Alta
- 05 Mondrian
- 06 Orion
- 07 Solar
- 08 Leaf
- 09 Jasmine

L

BUS SHELTERS | ABRIS | ABRIGOS

- 01 Smoke
- 02 Daciano
- 03 Arqui
- 04 Alex
- 05 Villa
- 06 Polis
- 07 Unic

M

ADVERTISING | PUBLICITÉ | PUBLICIDADE

- 01 Mupi

N

KIOSKS | KIOSQUES | QUIOSQUES

- 01 Urb WC
- 02 Urb
- 03 Arqui
- 04 Mondrian
- 05 Jardim
- 06 Banca Ardina
- 07 Lisboa
- 08 Alfacinha
- 09 Botas
- 09 Parque
- 09 Cubos Forte
- 09 Octus

O

TERRACES | TERRASSES | ESPLANADAS

- 01 Vários
- 02 Waterside

P

SHADING | OMBRAGE | PÉRGOLAS

- 01 Sombra
- 02 Expo

Q

BEACH STRUCTURES STRUCTURES DE PLAGE ESTRUTURAS DE PRAIA

- 01 Apoios de Praia
- 02 Torres de Vigia

R

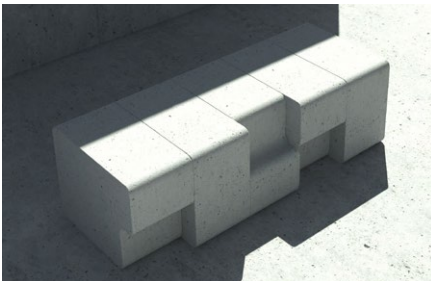
SIGNAGE | SIGNALÉTIQUE | SINALÉTICA

- 01 Poste Larus
- 02 Quadris
- 03 Rondo
- 04 Totems

S

HEALTH | SANTÉ | SAÚDE

- 01 Pista Check-Up



Ecocircular

line | ligne | linha
design W2V +

Providência Design / Diogo Frias
812 Creative Design

EN Brutalist aesthetics as a guarantee of sustainability.
These products integrate industrial waste, promoting new greener consumer trends and a positive impact on the environment through circular economy. Consist of cement composite and up to 40% recycled industrial waste.

FR Esthétique brutaliste comme garantie de durabilité.
Ces produits intègrent déchets industriels, favorisant nouvelles tendances de consommation plus vertes et un impact positif sur l'environnement, encourageant l'économie circulaire. Sont constitués de composite de ciment et jusqu'à 40% de déchets industriels recyclés.

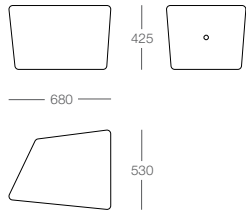
PT Uma estética brutalista como garantia de sustentabilidade.
Estes produtos integram resíduos industriais, promovendo novas tendências mais ecológicas de consumo e um impacto positivo no meio ambiente, através da circularidade da economia. Constituídos em compósito de cimento e até 40% de resíduos industriais reciclados.

Cusco = design by Providência Design / Diogo Frias

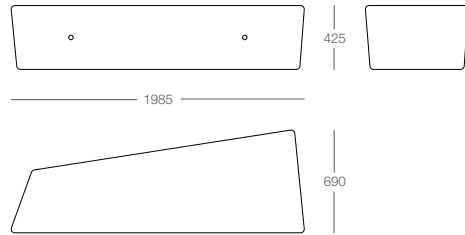
Primi = design by Pedro Negrão (W2V)

Bruto = design by 812 Creative Design

Cusco
bench | banc | banco

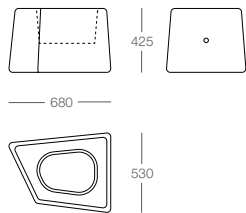


Cusco XL
bench | banc | banco

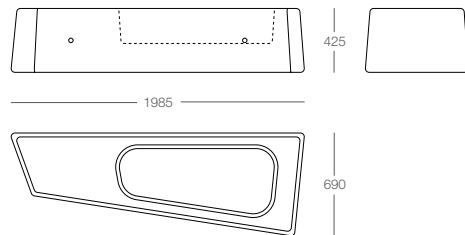


Option: straight edges
Option: bords droits
Opção: arestas vivas

Cusco
planter | jardinière | floreira

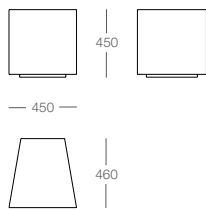


Cusco XL
bench | banc | banco

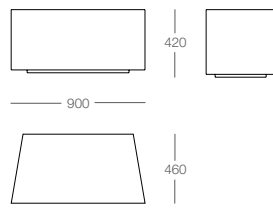


Option: straight edges
Option: bords droits
Opção: arestas vivas

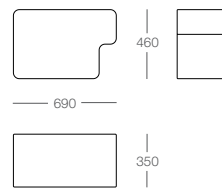
Primi Mini
bench | banc | banco



Primi
bench | banc | banco



Bruto
bench | banc | banco



Standard:
Recycled concrete
Rounded edges

Béton recyclé
Bords arrondis

Betão branco
Arestas boleadas



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

EN Benches & Planters

Structure: recycled concrete [LB1]

Fixing: [LF6]

Note: In these parts the material characteristics of surface irregularity, neutral chromatism and volumetric solidity are valued. Recycled industrial waste from metal casting, surface treatment of metals and natural stone processing industries is used. The coloring will normally be that of natural concrete or gray paint, with the possibility of acquiring another pigmentation (to be budgeted).

Refer to technical section at the end of the catalog

PT Bancos & Floreiras

Estrutura: betão reciclado [LB1]

Fixação: [LF6]

Nota: Nestas peças valorizam-se as suas características materiais de irregularidade superficial, cromatismo neutro e solidez volumétrica. Os resíduos industriais utilizados são provenientes das indústrias de fundição de metais, tratamento de superfície de metais e do processamento de pedras naturais. A coloração será normalmente a do betão natural ou pintura a cinza, podendo adquirir outra pigmentation (a orçamentar).

Consultar secção técnica no final do catálogo

FR Bancs & Jardinières

Structure: béton recyclé [LB1]

Fixation: [LF6]

Remarque: Dans ces parties, les caractéristiques des matériaux de l'irrégularité de surface, du chromatisme neutre et de la solidité volumétrique sont évaluées. Les déchets industriels utilisés proviennent de la fusion des métaux, du traitement de surface des métaux et des industries de transformation de la pierre naturelle. La coloration sera normalement celle du béton naturel ou de la peinture grise, et elle pourra acquérir une autre pigmentation (à budgétiser).

Consulter section technique à la fin du catalogue



Y
 line | ligne | linha
 design **Jorge Trindade + Pedro M. Pereira**

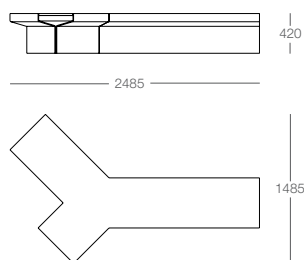


EN Inspired by the growing ramification of vegetation, adapts naturally into space, with practical and sculptural modernity. Modular system of benches allowing multiple compositions, using two elements.

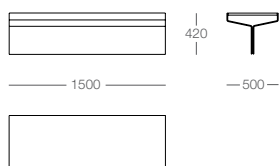
FR Inspiré par la branche croissante de la végétation, inscrit naturellement dans l'espace, pratique et modernité sculpturale. Bancs avec système modulaire, permettant de multiples compositions, en utilisant deux éléments.

PT Inspirado na ramificação crescente da vegetação, adapta-se naturalmente ao espaço, com modernidade funcional e escultórica. Sistema modular de bancos, que permite múltiplas composições, utilizando dois elementos.

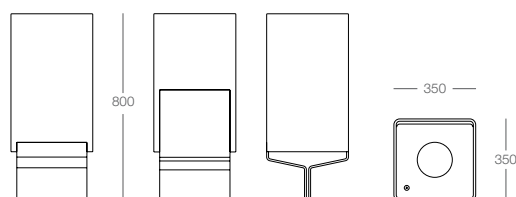
branch
branche
ramificação



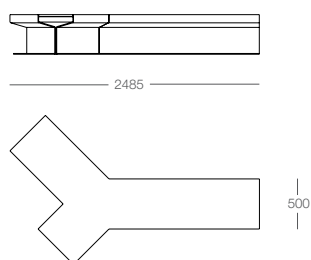
extension
extension
prolongamento



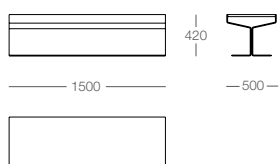
paper bin
corbeille
papeleira



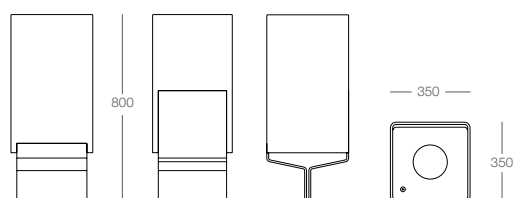
floorstanding branch
branche avec appui au sol
ramificação de apoiar



floorstanding extension
l'extension avec appui au sol
prolongamento de apoiar



floorstanding paper bin
corbeille avec appui au sol
papeleira de apoiar



Standard:
Enamel forge Z295
White UHPC or Garapa + Oak lasur
Galvanization

Émail forge Z295
UHPC blanc | Garapa + vernis Chêne
Galvanisation

Esmalte forja Z295
UHPC branco | Garapa + verniz carvalho
Galvanização

EN **Benches**

Structure: steel [LA1]
Seat: UHPC /
FSC Garapa wood [LV1]
Fixing: [LF1 / LF3 / LF6]

Paper bin

Structure: steel [LA1] + UHPC
Security lock: yes
Ashtray: no
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 35L
Fixing: [LF1 / LF3 / LF6]

Refer to technical section
at the end of the catalog

PT **Bancos**

Estrutura: aço [LA1]
Assento: UHPC / madeira
FSC Garapa [LV1]
Fixação: [LF1 / LF3 / LF6]

Papeleira

Estrutura: aço [LA1] + UHPC
Fecho de segurança: sim
Cinzeiro: não
Recolha de lixo: saco de plástico
Capacidade: 35L
Fixação: [LF1 / LF3 / LF6]

Consultar secção técnica
no final do catálogo

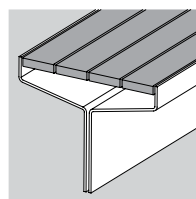
FR **Bancs**

Structure: acier [LA1]
Siège: UHPC /
bois FSC Garapa [LV1]
Fixation: [LF1 / LF3 / LF6]

Corbeille

Structure: acier [LA1] + UHPC
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 35L
Fixation: [LF1 / LF3 / LF6]

Consulter section technique
à la fin du catalogue



wood seat
siège en bois
assento em madeira



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

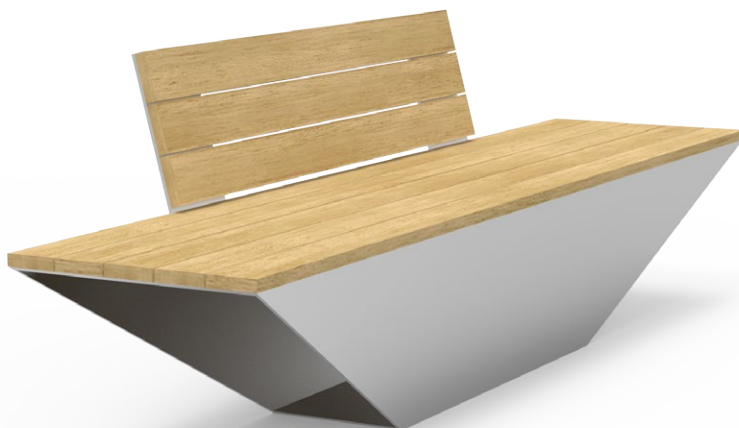


Oco
line | ligne | linha
design **Pedro M. Pereira + Mário Oliveira**

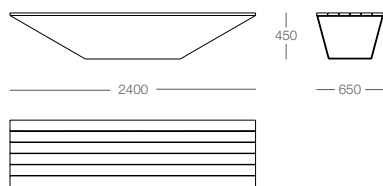
EN Dashing and angled solution towards
lightness and elegance.

FR Solution angulaire audacieux, en vue de
légèreté et élégance.

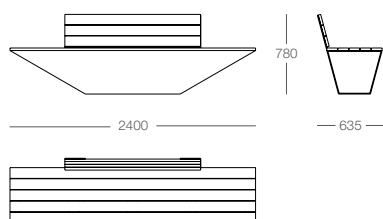
PT Solução angular arrojada, tendo em vista
a leveza e elegância.



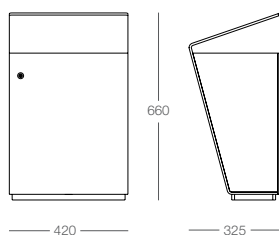
bench without backrest
banc sans dossier
banco sem costas



bench with backrest
banc avec dossier
banco com costas



paper bin
corbeille
papeleira



Standard:
Ral 9002
Garapa + Oak lasur
Metallization

Ral 9002
Garapa + vernis Chêne
Métallisation

Ral 9002
Garapa + verniz carvalho
Metalização



Larus registers
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no INPI

EN Benches

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood [LV1]
Fixing: [LF1]

Paper bin

Structure: steel [LA1 / LA2]
Security lock: yes
Ashtray: no
Garbage disposal: plastic bag (supported by
metal frame)
Capacity: 35L
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Banchs

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 35L
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: saco de plástico
Capacidade: 35L
Fixação: [LF1]

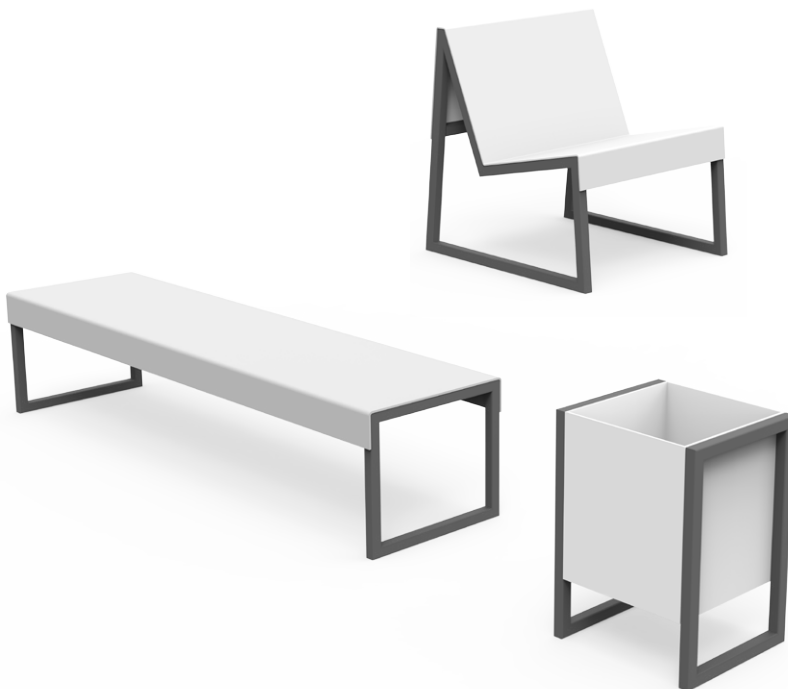
Consultar secção técnica
no final do catálogo



Spatule

line | ligne | linha

design **Pedro M. Pereira + Marta Afonso**

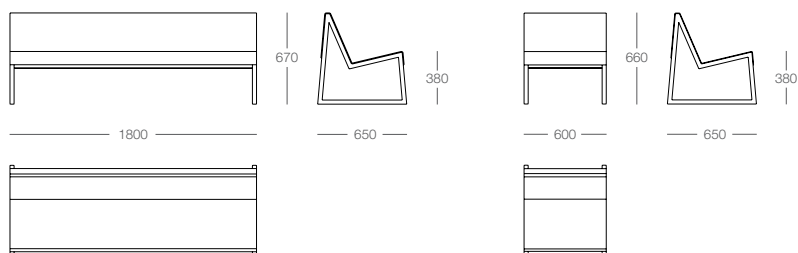


EN Furniture line inspired by Spatule, a Mediterranean bird in which white contrasts with anthracite, characterized by its elegant lines.

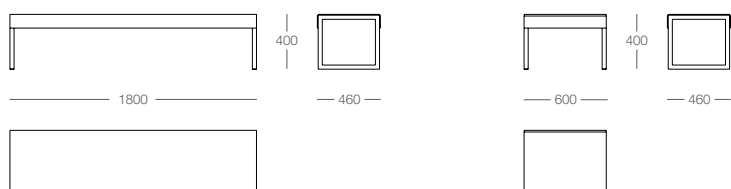
FR Ligne de mobilier inspiré par Spatule, un oiseau méditerranéen dans lequel blanc contraste avec l'anthracite, caractérisé par ses lignes élégantes.

PT Linha inspirada na Spatule, uma ave mediterrânica em que o branco contrasta com apontamentos antracite, de linhas elegantes.

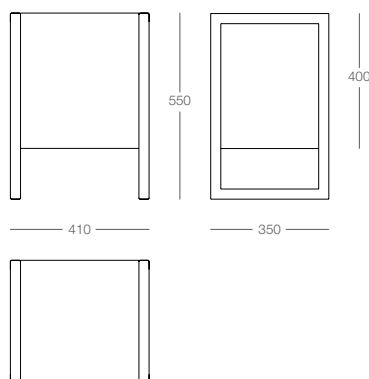
bench with backrest
banc avec dossier
banco com costas



bench without backrest
banc sans dossier
banco sem costas



paper bin
corbeille
papeleira



Standard:
Enamel forge Q808
Kambala + Oak lasur
Ral 9001
Metallization

Émail forge Q808
latandza + vernis Chêne
Ral 9001
Métallisation

Esmalte forja Q808
Kambala + verniz Carvalho
Ral 9001
Metalização

EN Benches

Structure: steel [LA1 / LA2] / FSC Garapa wood or Kambala wood [LV1]

Seat: dupont corian [LCR] / fiberglass [LFV]

Fixing: [LF1]

Paper bin

Structure: steel [LA1 / LA2] / FSC Garapa wood or Kambala wood [LV1] / dupont corian [LCR] / fiberglass [LFV]

Security lock: no

Ashtray: no

Garbage disposal: recycled plastic inner container [LR1]

Capacity: 40L

Fixing: [LF1]

Refer to technical section at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2] / bois FSC Garapa ou bois latandza [LV1]

Siège: corian [LCR] / fibre de verre [LFV]

Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2] / bois FSC Garapa ou bois latandza [LV1] / corian [LCR] / fibre de verre [LFV]

Serrure de sécurité: non

Cendrier: non

Collecte des déchets: récipient en plastique recyclé [LR1]

Capacité: 40L

Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2] / madeira FSC Garapa ou madeira Kambala Escura [LV1]

Assento: corian [LCR] / fibra de vidro [LFV]

Fixação: [LF1]

Papeleira

Corpo: aço [LA1 / LA2] / madeira FSC Garapa ou madeira Kambala Escura [LV1] / corian [LCR] / fibra de vidro [LFV]

Fecho segurança: não

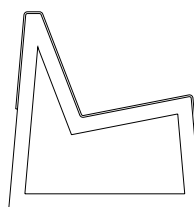
Cinzeiro: não

Recolha de lixo: balde plástico reciclado [LR1]

Capacidade: 40L

Fixação: [LF1]

Consultar secção técnica no final do catálogo



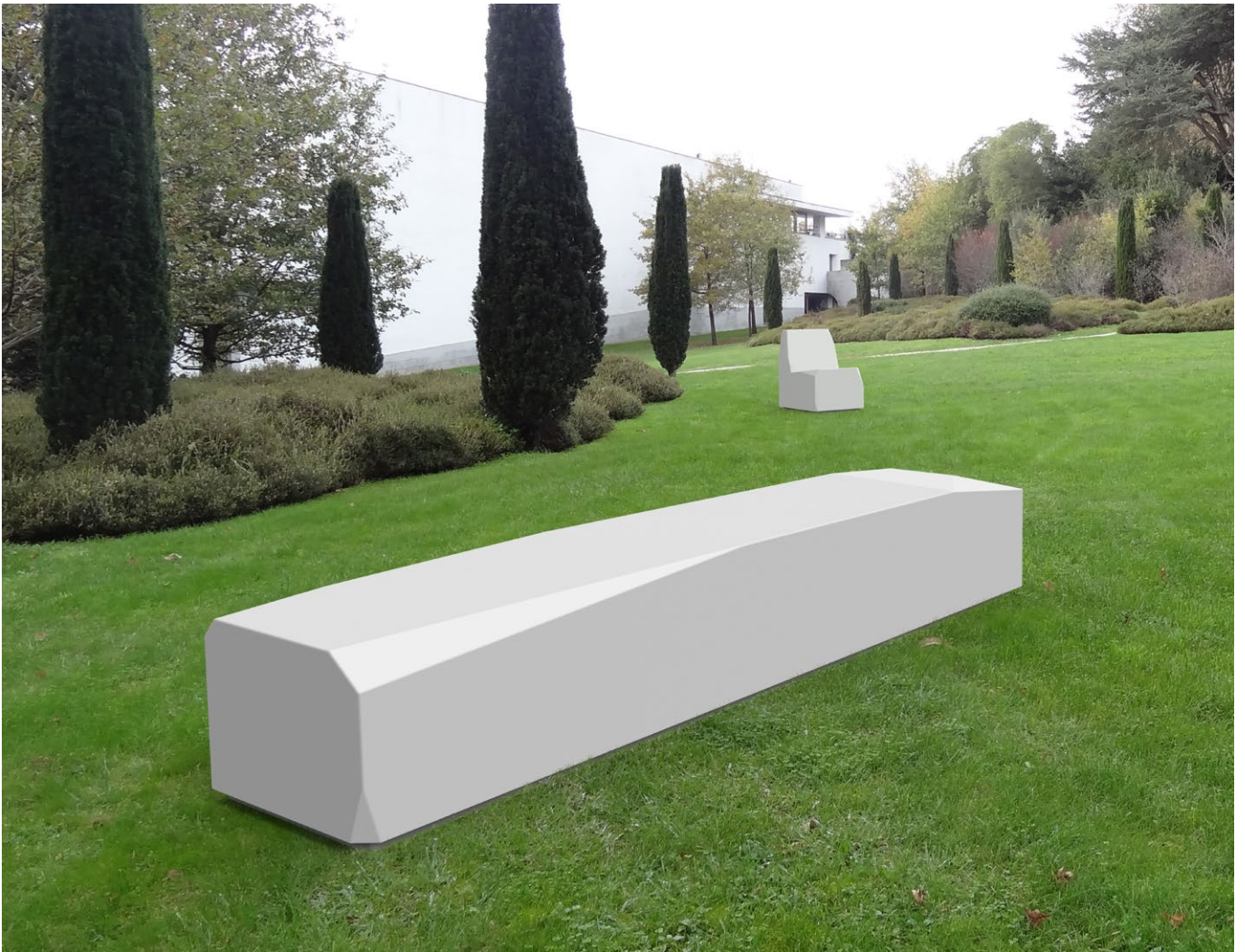
Structure in steel or wood
Structure en acier ou en bois
Estrutura em aço ou madeira



Larus registers its products

Larus enregistre ses produits

A Larus regista os seus produtos no INPI

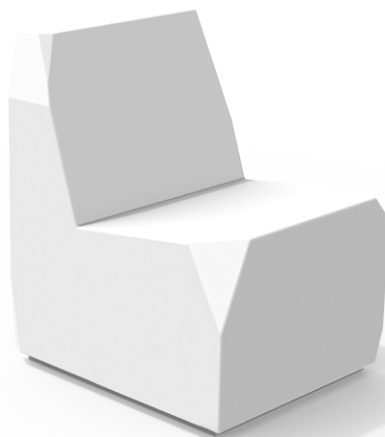


Clean
line | ligne | linha
design **Pedro M. Pereira**

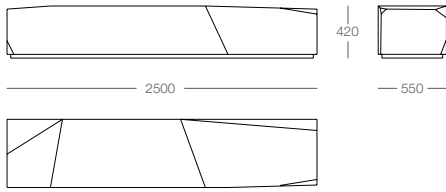
EN Parallelepiped shape. Angular faces and edges shaped by the intersection of crossed concurrent planes.

FR Forme parallélépipède. Coins coupés par plans obliques et concurrents.

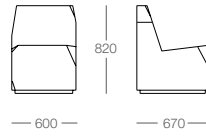
PT Forma paralelepédica. Faces angulares e arestas cortadas por planos concorrentes oblíquos.



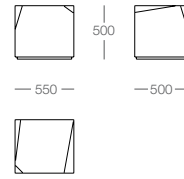
bench
banc
banco



chair
chaise
cadeira



cube
cube
cubo



Standard:
White concrete

Béton blanc

Betão branco



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EN **Benches**
Structure: gray or white concrete [LB1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR **Bancs**
Structure: béton gris ou blanc [LB1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Bancos**
Estrutura: betão cinza ou branco [LB1]
Fixação: [LF6]

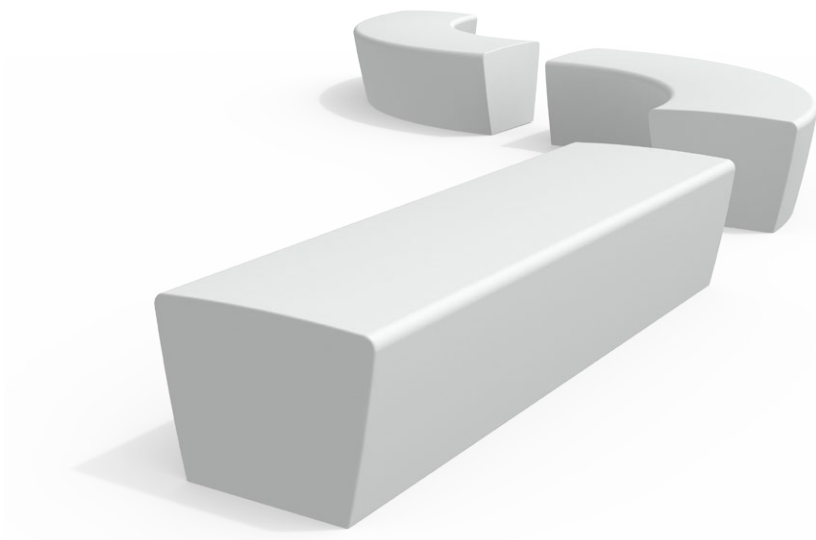
Consultar secção técnica
no final do catálogo



Wall

line | ligne | linha

design **Pedro M. Pereira + Mário Oliveira**

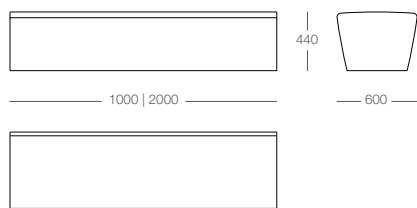


EN Discreet presence allowing for multiple possible configurations.

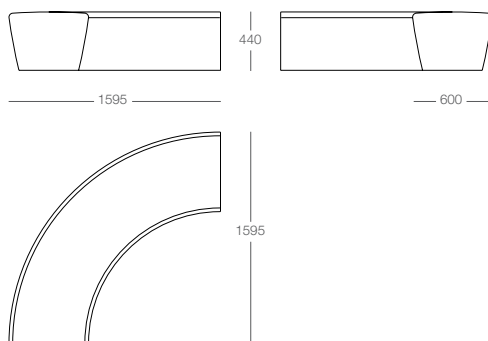
FR Présence discrète et versatilité de configurations.

PT Presença discreta e versatilidade de configurações.

straight bench
banc droit
banco reto



curved bench
banc courbé
banco curvo



Standard:
White concrete

Béton blanc

Betão branco



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EN Benches

Structure: gray or white concrete [LB1]

Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: béton gris ou blanc [LB1]

Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: betão cinza ou branco [LB1]

Fixação: [LF6]

Consultar secção técnica
no final do catálogo



Zupper

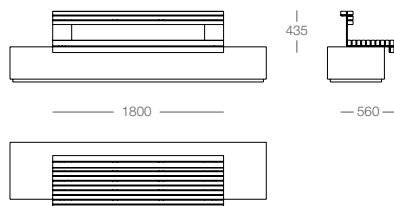
line | ligne | linha

design **Pedro M. Pereira + Mário Oliveira**

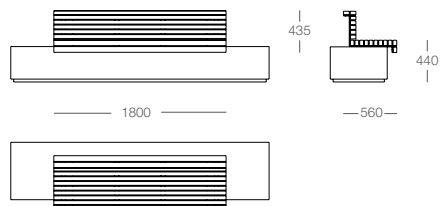


- EN Intensive use of wood which lines characterize the final solution.
- FR Utilisation intensive de bois avec des lignes qui caractérisent la solution finale.
- PT Utilização intensiva da madeira cujas linhas dão carácter à solução final.

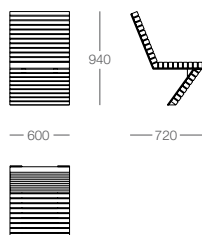
upper
bench | banc | banco



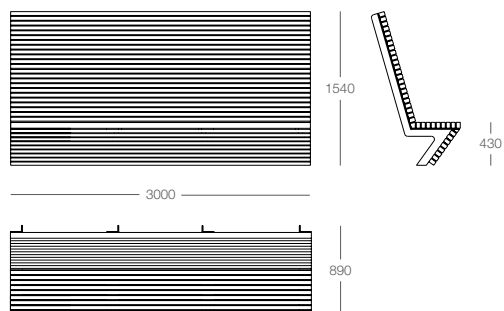
upper clo
bench | banc | banco



z
bench | banc | banco



z high
bench | banc | banco



EN Benches

Structure: steel [LA1 / LA2]

Seat: FSC Garapa or Kambala wood [LV1]

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2]

Siège: bois FSC Garapa ou bois latandza [LV1]

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]

Assento: madeira FSC Garapa ou madeira

Kambala Escura [LV1]

Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:

Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



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Trave
line | ligne | linha
design **Larus**

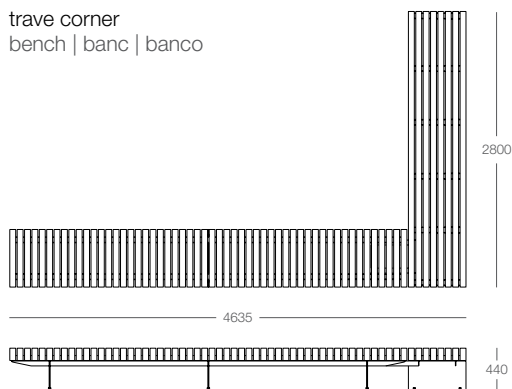
EN Versatile, contemporary rustic look and easy integration into the landscape. Made of hardwood and steel.

FR Multifonctionnelle, d'expression rustique contemporaine et d'intégration facile dans le paysage. Construit en bois noble et acier.

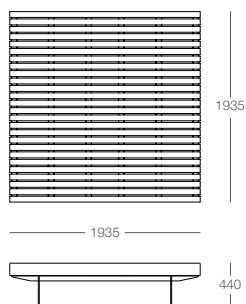
PT Polivalente, de expressão rústica contemporânea e fácil integração em jardins. Construída em madeira nobre e aço.



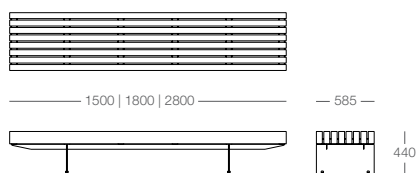
trave corner
bench | banc | banco



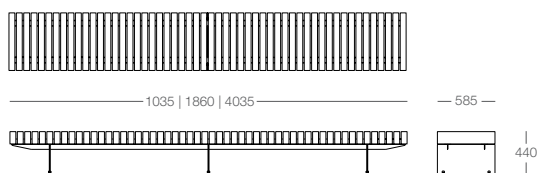
trave cube
bench | banc | banco



trave long
bench | banc | banco



trave straight
bench | banc | banco



Standard:
Enamel forge Q808
Garapa + Oak lasur
Metallization

Émail forge Q808
Garapa + vernis Chêne
Métallisation

Esmalte forja Q808
Garapa + verniz Carvalho
Metalização

EN Benches

Structure: steel [LA1 / LA2]
Seating: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou madeira
Kambala Escura [LV1]
Fixação: [LF1]

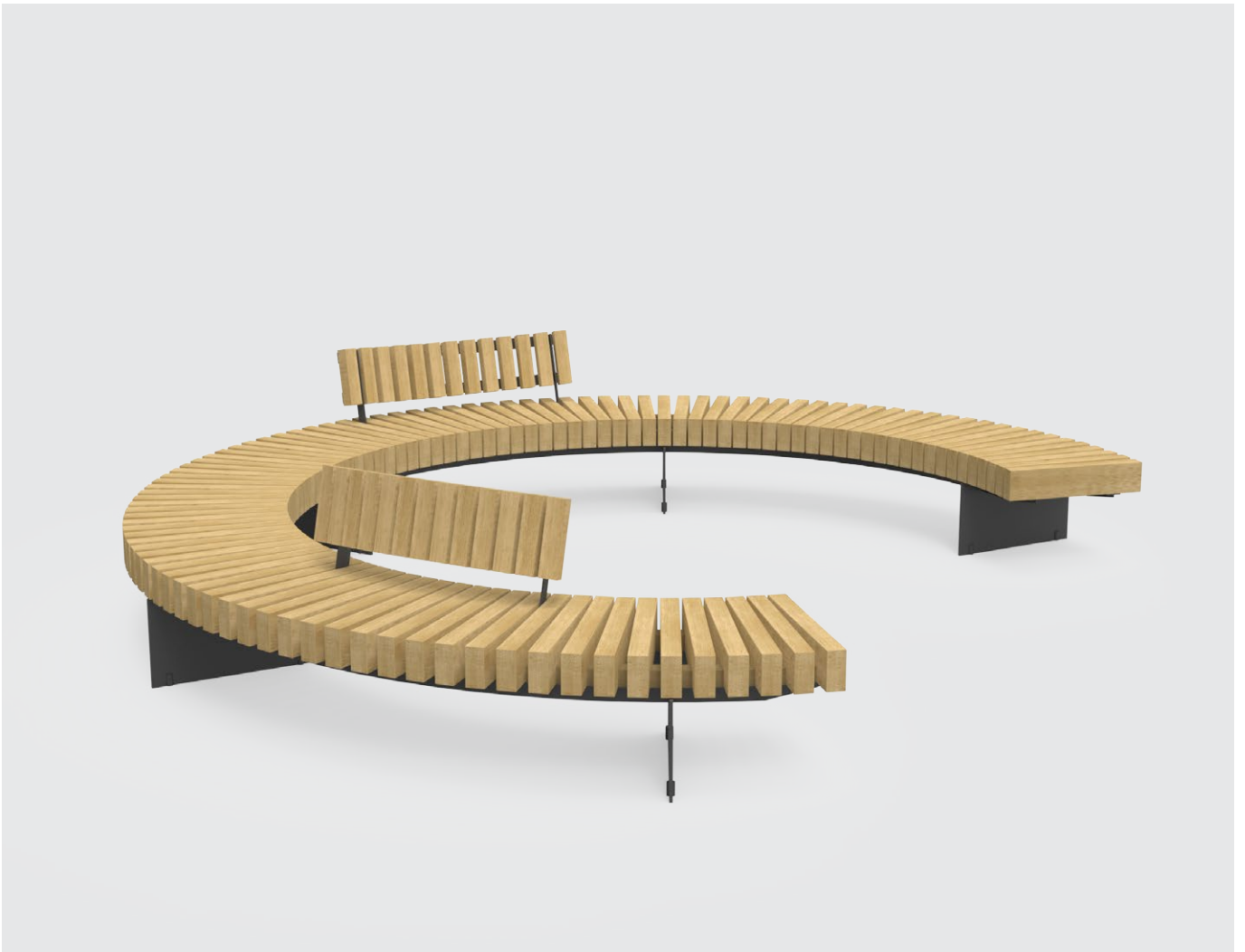
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Trave Rond
line | ligne | linha
design **Larus**

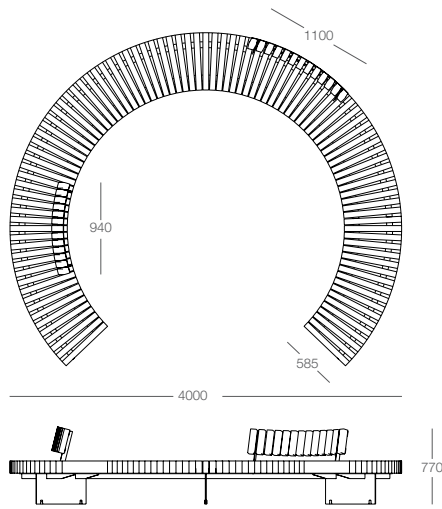
EN Versatile, contemporary rustic look and easy integration into the landscape. Made of hardwood and steel.

FR Multifonctionnelle, d'expression rustique contemporaine et d'intégration facile dans le paysage. Construit en bois noble et acier.

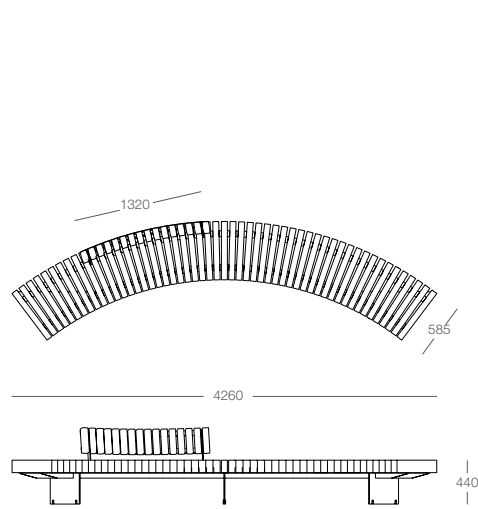
PT Polivalente, de expressão rústica contemporânea e fácil integração em jardins. Construída em madeira nobre e aço.



trave Ø4000x270°
bench | banc | banco



trave Ø7000x74°
bench | banc | banco



Standard:
Enamel forge Q808
Garapa + Oak lasur
Metallization

Émail forge Q808
Garapa + vernis Chêne
Métallisation

Esmalte forja Q808
Garapa + verniz Carvalho
Metalização



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EN Benches

Structure: steel [LA1 / LA2]
Seating: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

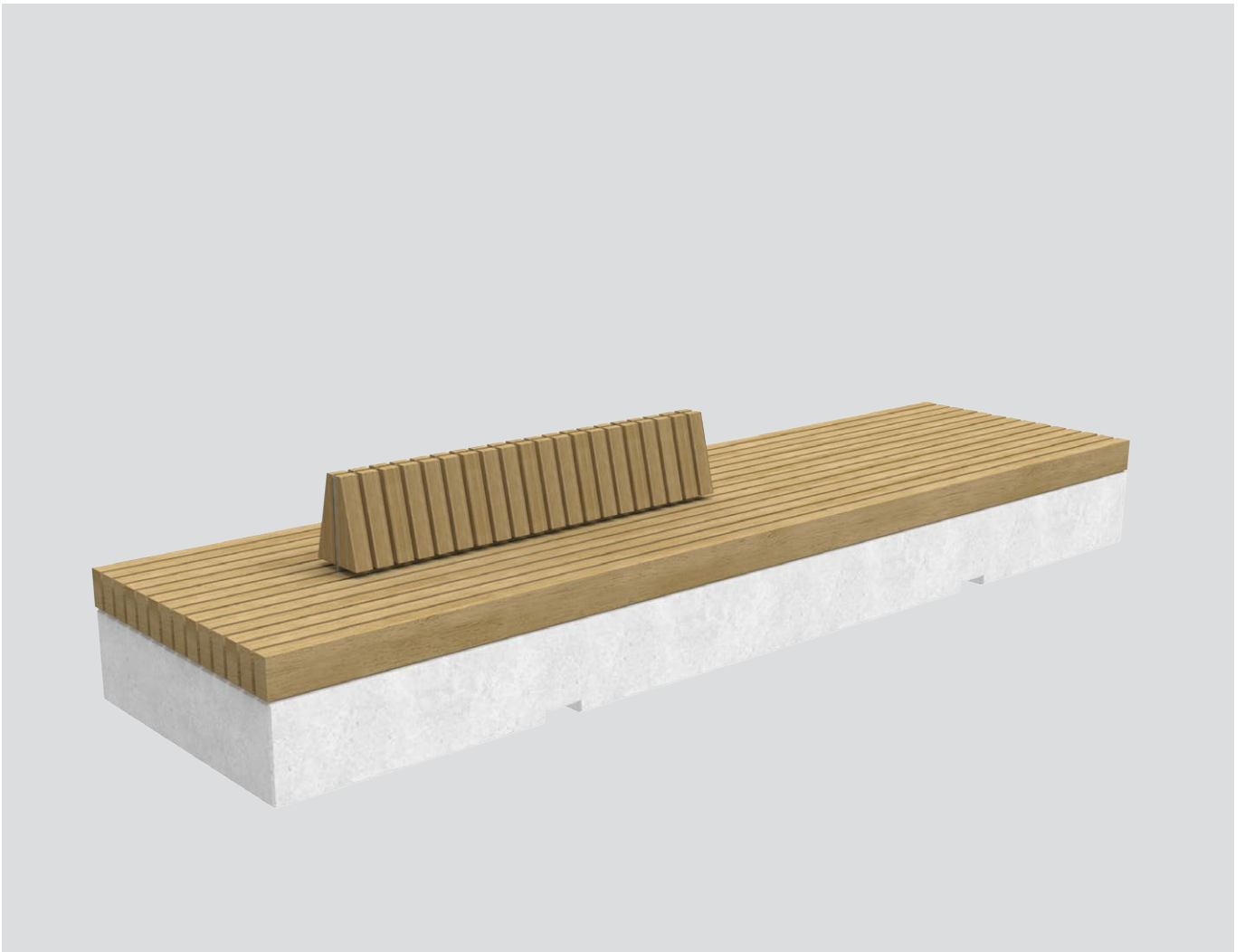
Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou madeira
Kambala Escura [LV1]
Fixação: [LF1]

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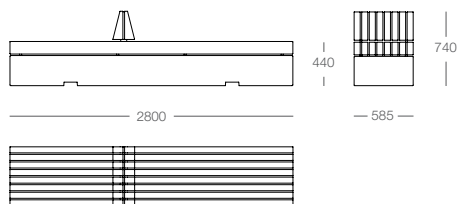


Trave Concrete
line | ligne | linha
design **Larus**

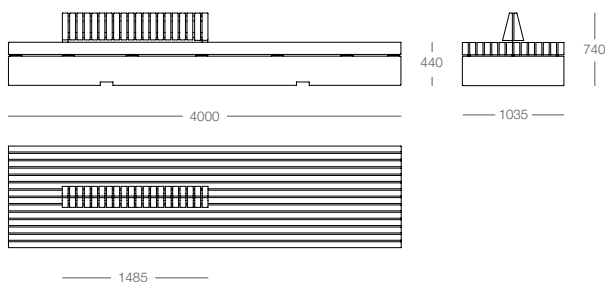
- EN Versatile, contemporary rustic look and easy integration into the landscape. Made of hardwood and concrete (optional).
- FR Multifonctionnelle, d'expression rustique contemporaine et d'intégration facile dans le paysage. Construit en bois noble et béton (optionnel).
- PT Polivalente, de expressão rústica contemporânea e fácil integração em jardins. Construída em madeira nobre e betão (opcional).



trave concrete long
bench | banc | banco



trave concrete long double
double backrest bench | banc avec double dossier | banco c/costas duplas



Standard:
Gray concrete painted white
Garapa + Oak lasur
Metallization

Béton gris peint blanc
Garapa + vernis Chêne
Métallisation

Betão cinza pintado de branco
Garapa + verniz Carvalho
Metalização

EN Benches

Structure: steel [LA1 / LA2] / concrete [LB1]
(optional)

Seat: FSC Garapa or Kambala wood [LV1]

Fixing: [LF1] / [LF6]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2] / béton [LB1]
(optionnel)

Siège: bois FSC Garapa ou bois latandza [LV1]

Fixation: [LF1] / [LF6]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2] / betão [LB1]
(opcional)

Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]

Fixação: [LF1] / [LF6]

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Corten
line | ligne | linha
design **Larus**



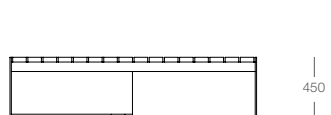
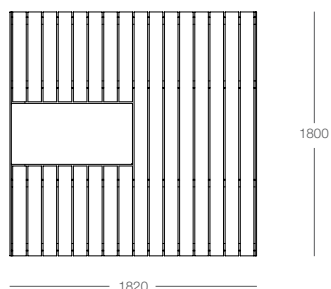
EN Product family with great visual uniformity, obtained by the warm and inviting combination of Corten steel with wood, allowing different configurations. The planters humanize the line, creating green areas.

FR Famille de produits avec une grande uniformité visuelle, obtenu par la combinaison chaleureuse et accueillante de l'acier corten avec du bois, permettant différentes configurations. Les jardinières humanisent la ligne et créent des espaces verts.

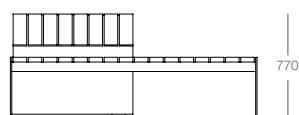
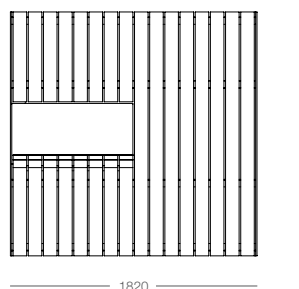
PT Família de produtos com grande uniformidade visual, obtida através da associação quente e aconchegante do aço corten com a madeira, permitindo diferentes configurações. As floreiras humanizam a linha, criando zonas verdes.



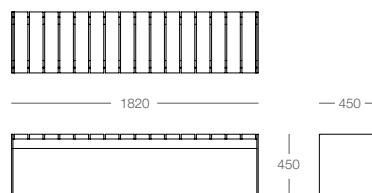
bench without backrest with planter
banc sans dossier avec jardinière
banco sem costas com floreira



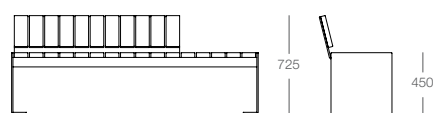
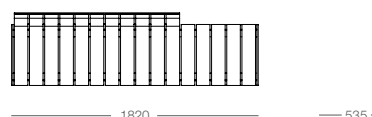
bench with backrest and planter
banc avec dossier et jardinière
banco com costas e floreira



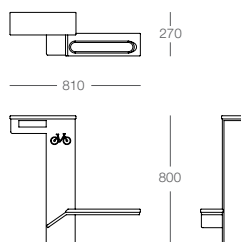
bench without backrest
banc sans dossier
banco sem costas



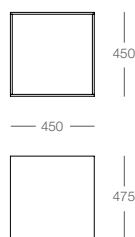
bench with half backrest
banc avec demi-dossier
banco com meias costas



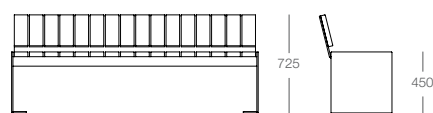
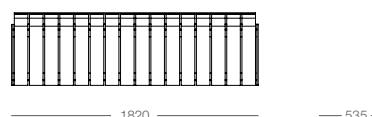
bicycle rack
parking à vélos
estacionamento



planter
jardinière
floreira



bench with backrest
banc avec dossier
banco com costas



Standard:
Garapa + Oak lasur

Garapa + vernis Chêne

Garapa + verniz Carvalho

EN Benches

Structure: corten steel [LAC1]
Seat: FSC Garapa wood [LV1]
Fixing: [LF1]

Bicycle rack [2 bicycles / module]
Structure: corten steel [LAC1]
Slats: FSC Garapa wood [LV1]
Advised minimum spacing: 80 cm
Fixing: [LF1]

Planter
Structure: corten steel [LAC1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier corten [LAC1]
Siège: bois FSC Garapa [LV1]
Fixation: [LF1]

Parking à vélos [2 vélos / module]
Structure: acier corten [LAC1]
Lattes: bois FSC Garapa [LV1]
Espacement minimum conseillé: 80cm
Fixation: [LF1]

Jardinière
Structure: acier corten [LAC1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço corten [LAC1]
Assento: madeira FSC Garapa [LV1]
Fixação: [LF1]

Estacionamento [2 bicicletas / module]
Estrutura: aço corten [LAC1]
Réguas: madeira FSC Garapa [LV1]
Espaçamento mínimo aconselhado: 80 cm
Fixação: [LF1]

Floreira
Estrutura: aço corten [LAC1]
Fixação: [LF6]

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Pop

line | ligne | linha

design **Pedro M. Pereira + Mário Oliveira**

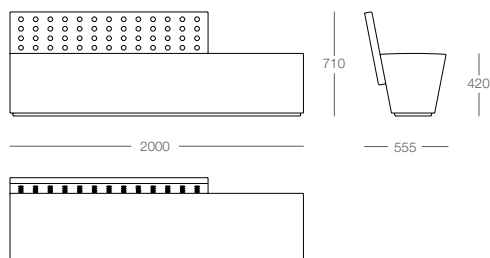
EN A striking silhouette applied to robust materials.

FR Une silhouette frappante appliquée à des matériaux robustes.

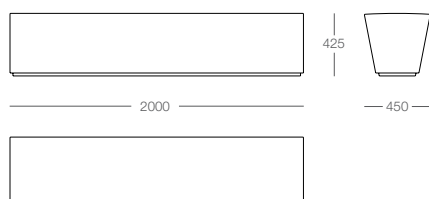
PT Uma silhueta marcante aplicada a materiais robustos.



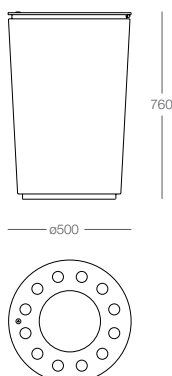
bench with backrest
banc avec dossier
banco com costas



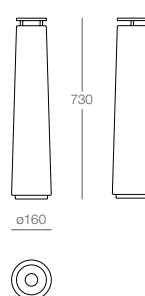
bench without backrest
banc sans dossier
banco sem costas



paper bin
corbeille
papelera



bollard
borne
dissuasor



EN Benches
Structure: granite [LG1]
Backrest: steel [LA1 / LA2]
Fixing: [LF6]

Paper bin
Structure: granite [LG1]
Cover: steel [LA1 / LA2]
Security lock: yes
Ashtray: no
Garbage disposal: recycled
plastic inner container [LR1]
Capacity: 50L
Fixing: [LF6]

Bollard
Structure: granite [LG1]
Cover: steel [LA1 / LA2]
Fixing: [LF3]

Refer to technical section
at the end of the catalog

PT Bancos
Estrutura: granito [LG1]
Costas: aço [LA1 / LA2]
Fixação: [LF6]

Papeleira
Estrutura: granito [LG1]
Tampo: aço [LA1 / LA2]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 50L
Fixação: [LF6]

Dissuasor
Estrutura: granito [LG1]
Topo: aço [LA1 / LA2]
Fixação: [LF3]

Consultar secção técnica
no final do catálogo

Standard:
Ral 7015
Ariz granite + honed
Metallization

Ral 7015
Granit Ariz + adouci
Métallisation

Ral 7015
Granito Ariz + amaciado
Metalização



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FR Bancs
Structure: granit [LG1]
Dossier: acier [LA1 / LA2]
Fixation: [LF6]

Corbeille
Structure: granit [LG1]
Couvercle: acier [LA1 / LA2]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: récipient
en plastique recyclé [LR1]
Capacité: 50L
Fixation: [LF6]

Borne
Structure: granit [LG1]
Couvercle: acier [LA1 / LA2]
Fixation: [LF3]

Consultar section technique
à la fin du catalogue



Ariz granite
Granite Ariz
Granito Ariz

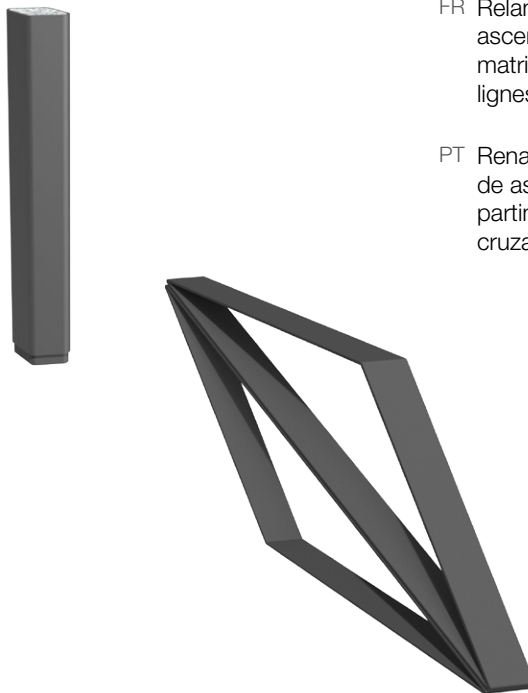


Adjaye
line | ligne | linha
design **David Adjaye**

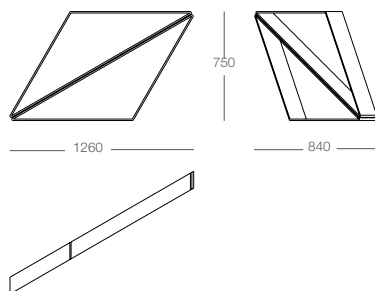
EN Rebirth of the elements, in an upward movement from the soil and matrix composed by the intersection of diagonal lines.

FR Relancer des pièces dans un mouvement ascendant initié à partir du sol, par une matrice qui résulte de l'intersection de lignes diagonales.

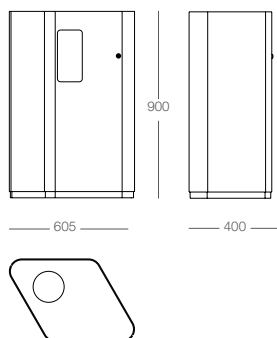
PT Renascer das peças, num movimento de ascensão com origem no solo, partindo de uma matriz que resulta do cruzamento de linhas diagonais.



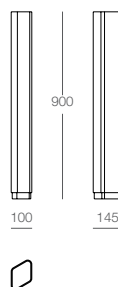
bicycle rack
parking à vélos
estacionamento



paper bin
corbeille
papeleira



bollard
borne
dissuasor



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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EN Bicycle rack [1 bicycle / module]

Structure: steel [LA1 / LA2]
Advised minimum spacing: 80cm
Fixing: [LF3]

Paper bin

Structure: steel [LA1 / LA2]
Cover: stone
Security lock: yes
Ashtray: yes (concavity in the stone,
to quench cigarettes)
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 80L

Fixing: [LF3]

Bollard

Structure: steel [LA1 / LA2]
Cover: stone
Fixing: [LF3]

Refer to technical section
at the end of the catalog

PT Estacionamento [1 bicicleta / módulo]

Espaçamento mínimo aconselhado: 80cm
Estrutura: aço [LA1 / LA2]
Fixação: [LF3]

Papeleira

Estrutura: aço [LA1 / LA2]
Topo: pedra
Fecho segurança: sim
Cinzeiro: sim (concavidade na pedra
p/ apagar beatas)
Recolha de lixo: saco plástico
Capacidade: 80L
Fixação: [LF3]

Dissuasor

Estrutura: aço [LA1 / LA2]
Topo: pedra
Fixação: [LF3]

Consultar secção técnica
no final do catálogo

FR Parking à vélos [1 vélos / module]

Espacement minimum conseillé: 80cm
Structure: acier [LA1 / LA2]
Fixation: [LF3]

Corbeille

Structure: acier [LA1 / LA2]
Couvercle: pierre
Serrure de sécurité: oui
Cendrier: oui (concavité sur la pierre
pour éteindre les cigarettes)
Collecte des déchets: sac de plastique
Capacité: 80L
Fixation: [LF3]

Borne

Structure: acier [LA1 / LA2]
Couvercle: pierre
Fixation: [LF3]

Consulter section technique
à la fin du catalogue



Ufo
 line | ligne | linha
 design **Pedro M. Pereira**

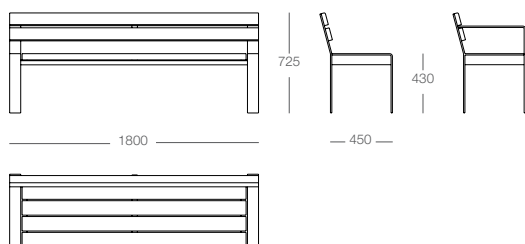
EN Line consisting of benches, paper bin, bollard, cycle stand, ashtray and dog waste bin, formally exploring the linearity of the iron bar, as a characterizing element.

FR Ligne constituée par banc, corbeille, borne de dissuasion, parking à vélos, cendrier et poubelle pour déjections animales, exploitant formellement la linéarité de la barre de fer, comme élément caractéristique.

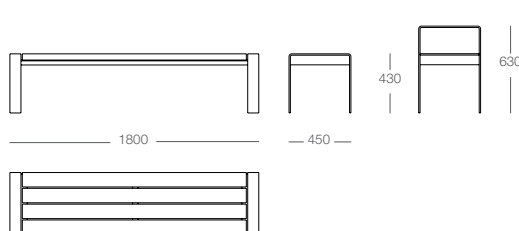
PT Linha constituída por bancos, papeleira, dissuasor, estacionamento de bicicletas, cinzeiro e contentor de dejectos caninos, explorando formalmente a linearidade da barra de ferro, como elemento caracterizador.



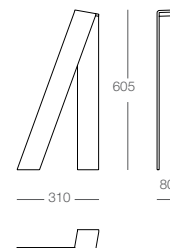
bench with backrest and optional armrest
banc avec dossier et support de bras optionnel
banco com costas e opção apoio de braços



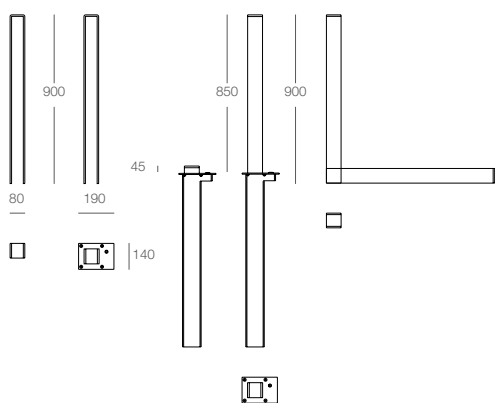
bench without backrest and optional armrest
banc sans dossier et support de bras optionnel
banco sem costas e opção apoio de braços



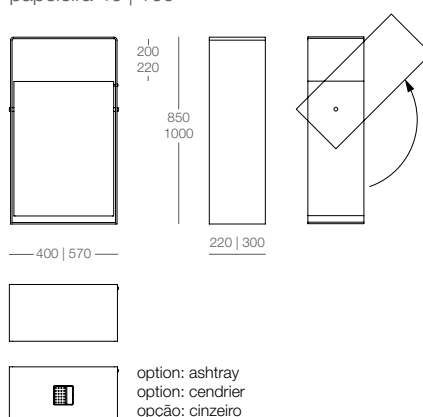
bicycle rack
parking à vélos
estacionamento



fixed bollard | removable | retractable | foldable
borne fixe | amovible | rétractable | rabattable
dissuasor fixo | removível | retráctil | rebatível

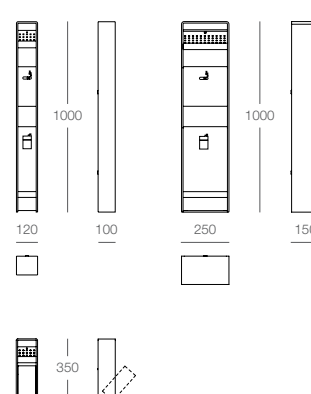


paper bin 40 | 100
corbeille 40 | 100
papeleira 40 | 100



option: ashtray
option: cendrier
opção: cinzeiro

ashtray standard | bold | wall
cendrier standard | bold | sur mur
cinzeiro standard | bold | de parede



EN Benches

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Paper bin

Structure: steel [LA1 / LA2]
Security lock: yes
Ashtray: optional (1L)
Garbage disposal: recycled plastic inner container [LR1]
Capacity: 40L / 100L
Fixing: [LF1]



Bollard

Structure: steel [LA1 / LA2]
Advised spacing: 1,4m
Fixing: [LF1] / [LF3]



Ashtray (standard | bold | wall)
Structure: steel [LA1 / LA2] and stainless steel [LAX1]
Capacity: 1,5+2,5L | 6+10L | 1,2L
Fixing: [LF1/LF3]



Bicycle rack [1 bicycle / module]
Advised minimum spacing: 50cm
Structure: steel [LA1 / LA2]
Fixing: [LF3]



Refer to technical section at the end of the catalog

Standard:
Enamel forge Z295
Garapa + Oak lasur
Brushed 304 stainless steel
Metalization

Émail forge Z295
Garapa + vernis Chêne
Acier inox 304 + brossé
Métallisation

Esmalte forja Z295
Garapa + verniz Carvalho
Inox 304 + esmerilado
Metalização

FR Bancs

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2]
Serrure de sécurité: oui
Cendrier: option (1L)
Collecte des déchets: récipient en plastique recyclé [LR1]
Capacité: 40L / 100L
Fixation: [LF1]

Borne

Structure: acier [LA1 / LA2]
Espacement recommandé: 1,4m
Fixation: [LF1] / [LF3]

Cendrier (standard | bold | sur mur)
Structure: acier [LA1 / LA2] et acier inoxydable [LAX1]
Capacité: 1,5+2,5L | 6+10L | 1,2L
Fixation: [LF1/LF3]

Parking à vélos [1 vélos / module]
Espacement minimum conseillé: 50cm
Structure: acier [LA1 / LA2]
Fixation: [LF3]

Consulter section technique à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2]
Fecho segurança: sim
Cinzeiro: opcional (1L)
Recolha de lixo: balde plástico reciclado [LR1]
Capacidade: 40L / 100L
Fixação: [LF1]

Dissuasor

Estrutura: aço [LA1 / LA2]
Espaçamento aconselhado: 1,4m
Fixação: [LF1] / [LF3]

Cinzeiro (standard | bold | de parede)
Estrutura: aço [LA1 / LA2] e aço inoxidável [LAX1]
Capacidade: 1,5+2,5L | 6+10L | 1,2L
Fixação: [LF1/LF3]

Estacionamento [1 bicicleta / módulo]
Espaçamento mínimo aconselhado: 50cm
Estrutura: aço [LA1 / LA2]
Fixação: [LF3]

Consultar secção técnica no final do catálogo



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Daciano
line | ligne | linha
design **Daciano da Costa**

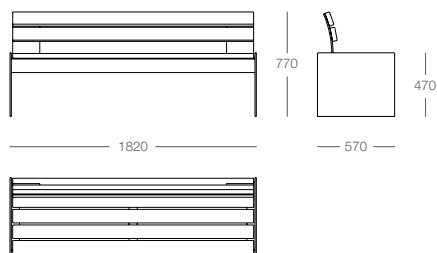
EN An austere design, of the city and work of Jorge Vieira (1926-1998), “a sculptor of popular Mediterranean expression, figurative-abstractionist, the steel and the pieces supported by T-shapes, thus suggesting the three support points.

FR L’expression de la conception austère de la ville et le travail Jorge Vieira (1926-1998), “sculpteur d’ expression populaire méditerranéenne, figuratif - abstractionniste,” en utilisant l’acier et les parties soutenues par «te».

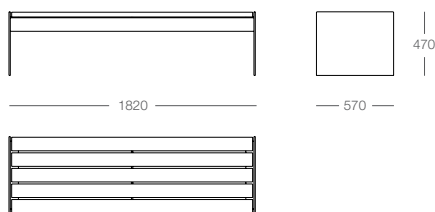
PT A expressão do desenho austero da cidade e o trabalho de Jorge Vieira (1926-1998), “escultor de expressão popular mediterrânica, figurativo - abstraccionista”, recorrendo ao aço e a peças apoiadas em “tê”.



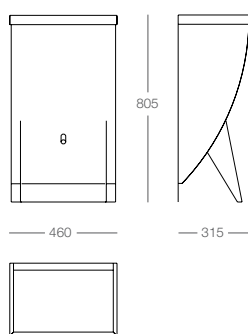
bench with backrest
banc avec dossier
banco com costas



bench without backrest
banc sans dossier
banco sem costas



paper bin
corbeille
papeleira



Standard:
Enamel forge Q808
Kambala + Walnut lasur
Metallization

Email forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização

EN Benches

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Paper bin

Structure: steel [LA1 / LA2]
Security lock: no
Ashtray: no
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 60L
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2]
Serrure de sécurité: non
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 60L
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2]
Fecho segurança: não
Cinzeiro: não
Recolha de lixo: saco plástico
Capacidade: 60L
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



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no INPI



Arqui

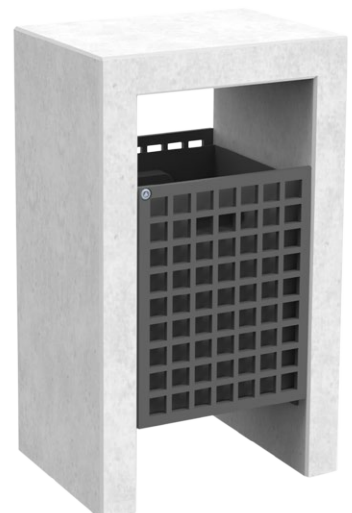
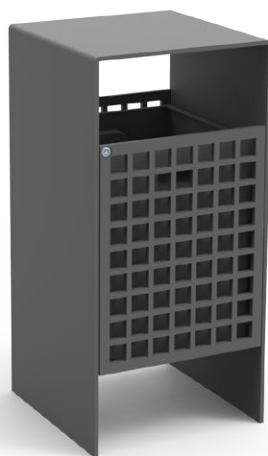
line | ligne | linha

design **Jorge Trindade + Pedro M. Pereira**

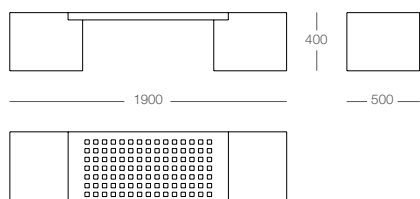
EN A line for modern architectural solutions, with a predominance of high-quality dense materials, which do not peel off the ground.

FR Ligne pour solutions d'architecture moderne, où prédomine l'utilisation de matériaux nobles et denses, qui ne décollent pas du sol.

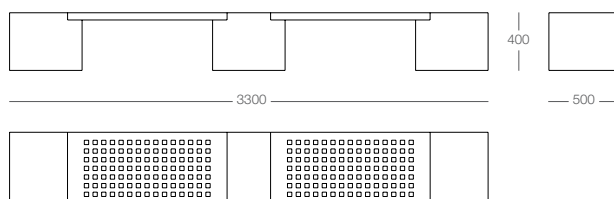
PT Linha para soluções de arquitectura moderna, predominando a utilização de materiais nobres e denses, que não descolam do solo.



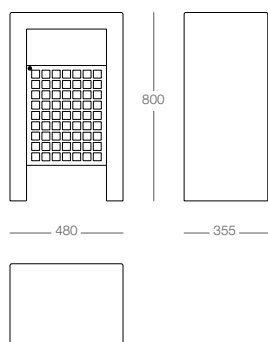
bench
banc
banco



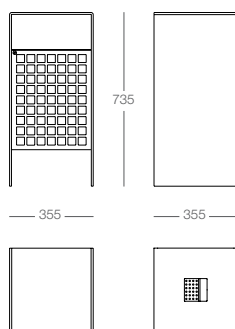
double bench
banc double
banco duplo



concrete paper bin
corbeille en béton
papeleira em betão



steel plate paper bin
corbeille en acier
papeleira em chapa



option: ashtray
option: cendrier
opção: cinzeiro



Standard:
Ral 7015
Ariz granite + honed
White concrete (paper bin)
Metallization

Ral 7015
Granit Ariz + adouci
Béton blanc (corbeille)
Métallisation

Ral 7015
Granito Ariz + amaciado
Betão branco (papeleira)
Metalização

EN Benches

Structure: granite [LG1]
Seat: cast iron [LFF1]
Fixing: [LF6]

Paper bin

Structure: steel [LA2] /
white concrete [LB1]
Door / rear: cast iron [LFF1]
Security lock: yes
Ashtray: optional (1L)
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 35L
Fixing: [LF1/LF6]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: granit [LG1]
Siège: fonte [LFF1]
Fixation: [LF6]

Corbeille

Estrutura: acier [LA2] /
béton blanc [LB1]
Porte / arrière: fonte [LFF1]
Serrure de sécurité: oui
Cendrier: option (1L)
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 35L
Fixation: [LF1/LF6]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: granito [LG1]
Assento: ferro fundido [LFF1]
Fixação: [LF6]

Papeleira

Estrutura: aço [LA2] /
betão branco [LB1]
Porta / traseira: ferro fundido [LFF1]
Fecho segurança: sim
Cendrier: opcional (1L)
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 35L
Fixação: [LF1/LF6]

Consultar secção técnica
no final do catálogo



Ariz granite
Granite Ariz
Granito Ariz



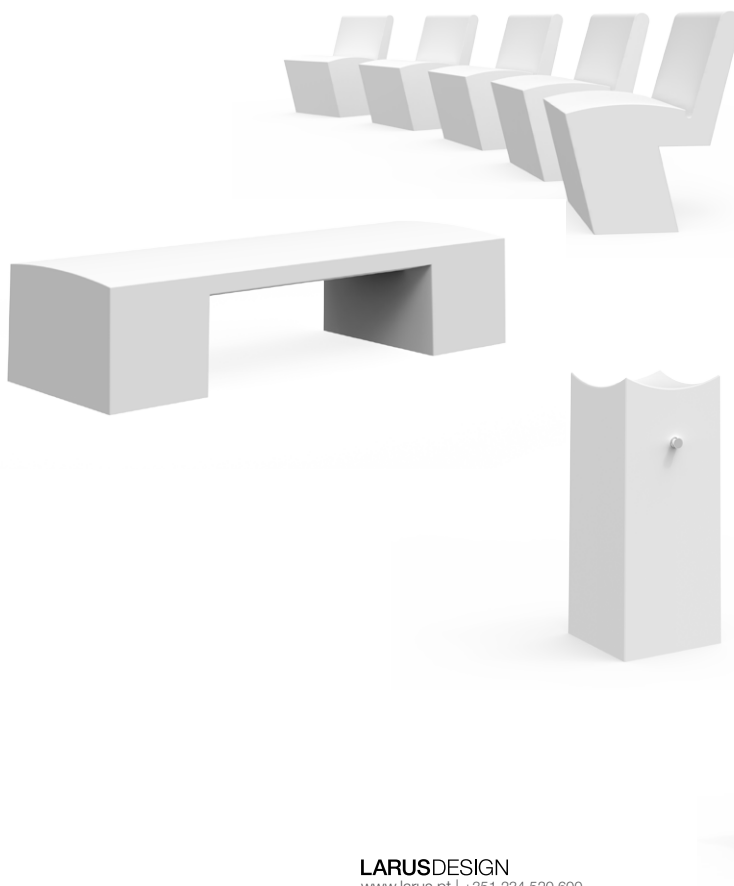
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Sueste
 line | ligne | linha
 design **Daciano da Costa**

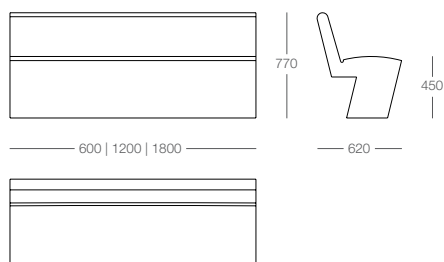


EN Family of objects with a basis of reference: the whitewashed wall, which can be seen as an “extension” to the urban and rural landscape. A reflection of the artistic quality of vernacular architecture, converging the needs of use and enjoyment.

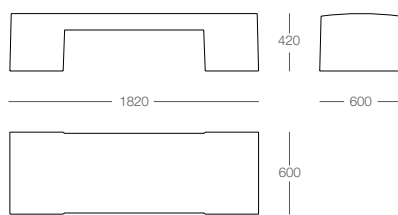
FR Famille d’objets avec une référence de base: le mur peint à la chaux, pouvant être interprété comme un «prolongement» du paysage urbain et rural, reflétant la qualité plastique de l’architecture vernaculaire, répondant aux besoins d’usage et d’usufruit.

PT Família de objectos com uma referência de base: o muro caiado, podendo ser lidos como “prolongamento” da paisagem urbana e rural, reflectindo a qualidade plástica da arquitectura vernacular, indo ao encontro das necessidades de uso e de fruição.

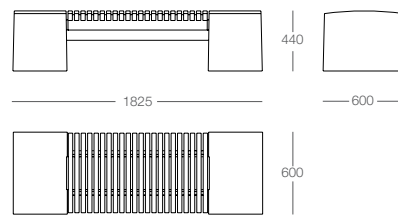
bench with backrest
banc avec dossier
banco com costas



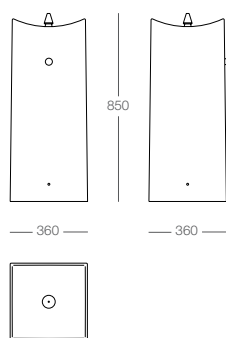
bench without backrest
banc sans dossier
banco sem costas



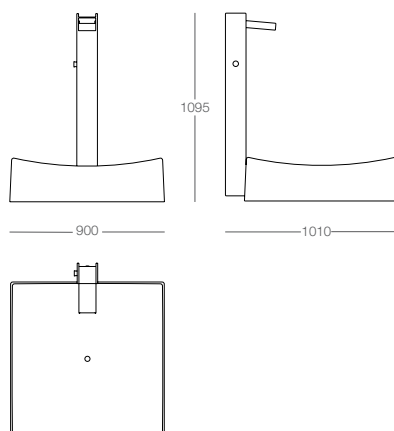
bench without backrest with wood
banc sans dossier avec bois
banco sem costas com madeira



drinking fountain
fontaine
bebedouro



fountain
borne-fontaine
fontanário



EN Benches

Structure: steel [LA1 / LA2] / white concrete [LB1]
Seat: white concrete [LB1] / FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF6/LF3]

Drinking fountain

Structure: white concrete [LB1]
Spout and timer button: chrome plated brass [LLC]
Fixing: [LF1]

Fountain

Base: white concrete [LB1]
Structure: steel [LA1 / LA2]
Fixing: [LF6]

Refer to technical section at the end of the catalog

FR Bancs

Structure: acier [LA1 / LA2] / béton blanc [LB1]
Siège: béton blanc [LB1] / bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF6/LF3]

Fontaine

Structure: béton blanc [LB1]
Bec et robinet temporisé: laiton chromé [LLC]
Fixation: [LF1]

Borne-Fontaine

Base: béton blanc [LB1]
Structure: acier [LA1 / LA2]
Fixation: [LF6]

Consulter section technique à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2] / betão branco [LB1]
Assento: betão branco [LB1] / madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF6/LF3]

Bebedouro

Estrutura: betão branco [LB1]
Bica e botão temporizado: latão cromado [LLC]
Fixação: [LF1]

Fontanário

Base: betão branco [LB1]
Estrutura: aço [LA1 / LA2]
Fixação: [LF6]

Consultar secção técnica no final do catálogo

Standard:

White concrete
Kambala + Walnut lasur
Enamel forge Q808; RAL 8004 (Fountain)
Metallization

Béton blanc
latandza+ vernis Noyer
Email forge Q808; RAL 8004 (Fontaine)
Métallisation

Betão branco
Kambala + verniz Nogueira
Esmalte forja Q808; RAL 8004 (Fontanário)
Metalização



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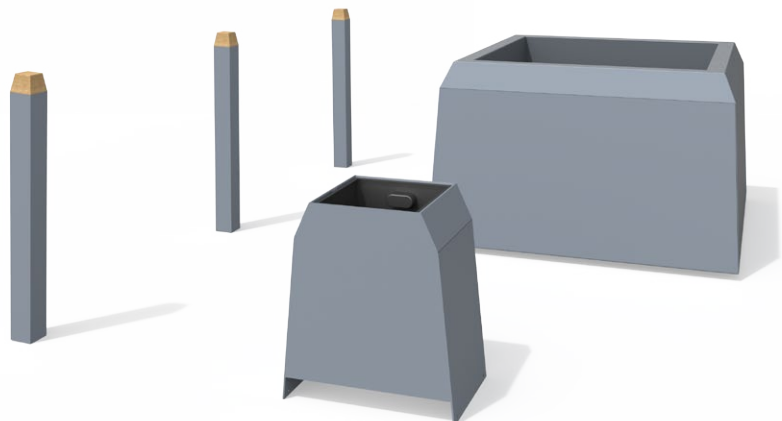


Intercontinental
line | ligne | linha
design **Larus**

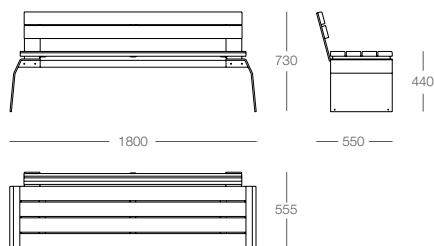
EN Simple and contemporary conception characterized by angular faces.

FR Conception simple et contemporaine, dominée par des faces angulaires.

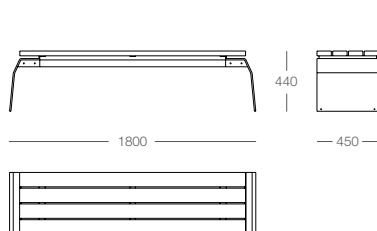
PT Desenho simples e contemporâneo, caracterizado por faces angulares.



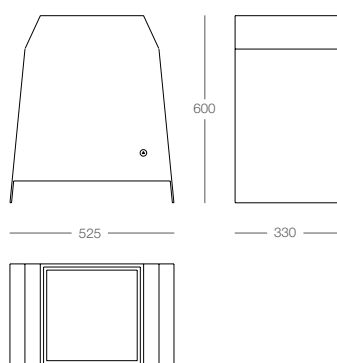
bench with backrest
banc avec dossier
banco com costas



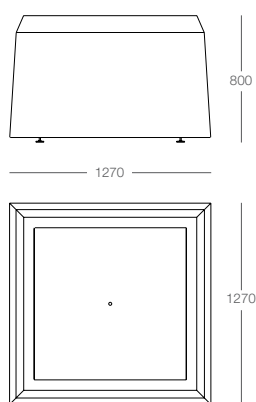
bench without backrest
banc sans dossier
banco sem costas



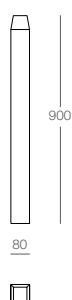
paper bin
corbeille
papeleira



planter
jardinière
floreira



bollard
borne
dissuasor



EN Benches

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]



Paper bin

Structure: steel [LA1 / LA2]
Security lock: yes
Ashtray: no
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 30L
Fixing: [LF1]



Bollard

Structure: steel [LA1 / LA2]
Top: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF3]



Planter

Structure: steel [LA1 / LA2]
Fixing: [LF6]

Refer to technical section
at the end of the catalog



FR Bancs

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 30L
Fixation: [LF1]

Borne

Structure: acier [LA1 / LA2]
Couvercle: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF3]

Jardinière

Structure: acier [LA1 / LA2]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 30L
Fixação: [LF1]

Dissuasor

Estrutura: aço [LA1 / LA2]
Topo: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF3]

Floreira

Estrutura: aço [LA1 / LA2]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo

Standard:
Enamel forge Z296
Garapa + Oak lasur
Metallization

Émail forge Z296
Garapa + vernis Chêne
Métallisation

Esmalte forja Z296
Garapa + verniz Carvalho
Metalização



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no INPI



Metro
line | ligne | linha
design **Larus**

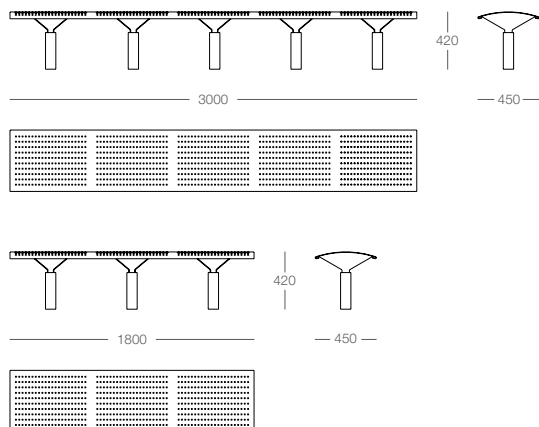
EN An earnest, casual and urban solution,
reinforced by the selected material usage.

FR Solution cosmopolite, informelle, cool,
renforcé par le matériel utilisé.

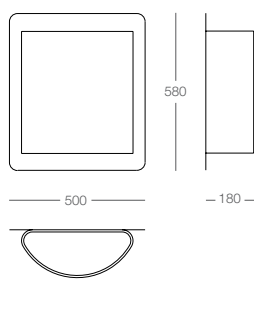
PT Solução cosmopolita, informal, fria, limpa,
reforçada pelo material utilizado.



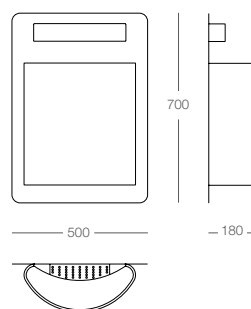
bench without backrest
banc sans dossier
banco sem costas



paper bin
corbeille
papeleira



paper bin with ashtray
corbeille avec cendrier
papeleira com cinzeiro



Standard:
Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

EN Benches

Structure: stainless steel [LAX1]
Seat: drilled stainless steel [LAX1]
Fixing: [LF1]

Paper bin

Structure: stainless steel [LAX1]
Security lock: yes
Ashtray: optional (0,5L)
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 15L
Fixing: wall mount

Refer to technical section
at the end of the catalog

FR Bancs

Structure: acier inox [LAX1]
Siège: acier inox [LAX1] perforé
Fixation: [LF1]

Corbeille

Structure: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: option (0,5L)
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 15L
Fixation: au mur

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: aço inox [LAX1]
Assento: aço inox [LAX1] perfurado
Fixação: [LF1]

Papeleira

Estrutura: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: opcional (0,5L)
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 15L
Fixação: à parede

Consultar secção técnica
no final do catálogo




 PRÉMIO
 SENA DA SILVA
 AWARD
 Prémio Equipamento | Industrial
 Larus . JMC Araújo | Linha Rua



Rua
 line | ligne | linha
 design J. M. Carvalho Araújo

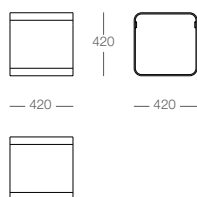


EN Stable urban furniture, vandalism resistant, user friendly, without exaggerated presence and respecting the surrounding environment. A refined approach on design.

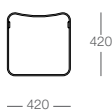
FR Ligne de mobilier urbain stable, résistant au vandalisme. Adaptable aux utilisateurs. Sans protagonisme exagéré, en respectant l'environnement. Un design épuré.

PT Mobiliário urbano estável, resistente ao vandalismo, adaptando-se aos utilizadores. Tudo isto sem protagonismo demasiado, respeitando a envolvente. Um desenho escorreito e limpo.

single simple bench
banc individuel simple
banco individual simples



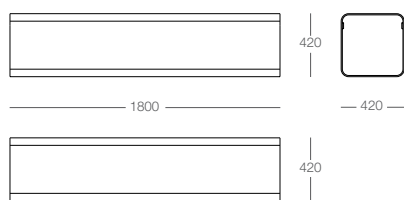
option: curved
option: courbé
opção: curvo



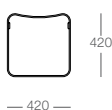
option: drilled
option: perforé
opção: perfurado



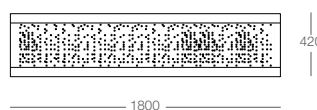
triple simple bench
banc triple simple
banco triplo simples



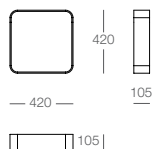
option: curved
option: courbé
opção: curvo



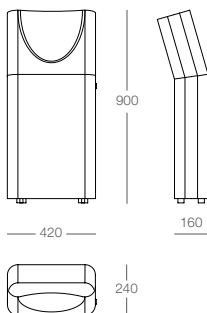
option: drilled
option: perforé
opção: perfurado



bicycle rack -1 bicycle
parking à vélos - 1 vélo
estacionamento - 1 bicicleta



paper bin
corbeille
papeleira



EN Benches
Structure: steel [LA1 / LA2]
Option: curved and/or drilled
Fixing: [LF1]

Paper bin
Structure: steel [LA1 / LA2]
Security lock: yes
Ashtray: no
Garbage disposal: plastic bag (supported by metal frame)
Capacity: 30L
Fixing: [LF1]

Bicycle rack
Structure: steel [LA1 / LA2]
Advised min. spacing: 11cm
Fixing: [LF1]

Refer to technical section at the end of the catalog

FR Bancs
Structure: acier [LA1 / LA2]
Option: courbé ou/et perforé
Fixation: [LF1]

Corbeille
Structure: acier [LA1 / LA2]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 30L
Fixation: [LF1]

Parking à vélos
Structure: acier [LA1 / LA2]
Espacement min. conseillé: 11cm
Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Bancos
Estrutura: aço [LA1 / LA2]
Opção: curvo e/ou perfurado
Fixação: [LF1]

Papeleira
Estrutura: aço [LA1 / LA2]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: saco de plástico
Capacidade: 30L
Fixação: [LF1]

Estacionamento
Estrutura: aço [LA1 / LA2]
Espaçamento mín. aconselhado: 11cm
Fixação: [LF1]

Consultar secção técnica no final do catálogo

 Larus registers its products
Larus enregistre ses produits
A Larus regista os seus produtos no INPI

Standard:
Metallization + colorless matte lasur
Métallisation + vernis mat incolore
Metalização + verniz incolor mate



Cais
 line | ligne | linha
 design **Pedro M. Pereira**

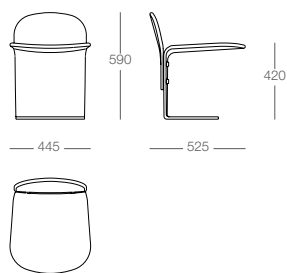


EN When thinking of the pier [Cais], one is reminded of sheltered vessels, of forgotten, entwined or stressed cables moored to cast iron bollards, that resist the corrosion of the maritime environment with an enduring stubbornness.

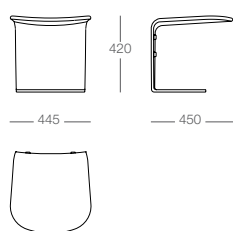
FR La mémoire du quai nous rappelle les bateaux abrités, les câbles endormis, enlacés ou sous tension, et les bittes d'amarrage en fonte qui résistent à la corrosion, même en milieu marin, avec un entêtement séculaire.

PT A memória do cais, lembra as embarcações abrigadas, os cabos adormecidos, enlaçados ou sob tensão e os cabeços de amarração em ferro fundido resistente à corrosão, mesmo em meio marítimo, com uma teimosia secular.

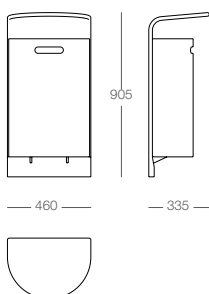
bench with backrest
banc avec dossier
banco com costas



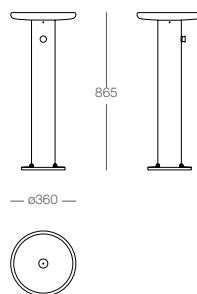
bench without backrest
banc sans dossier
banco sem costas



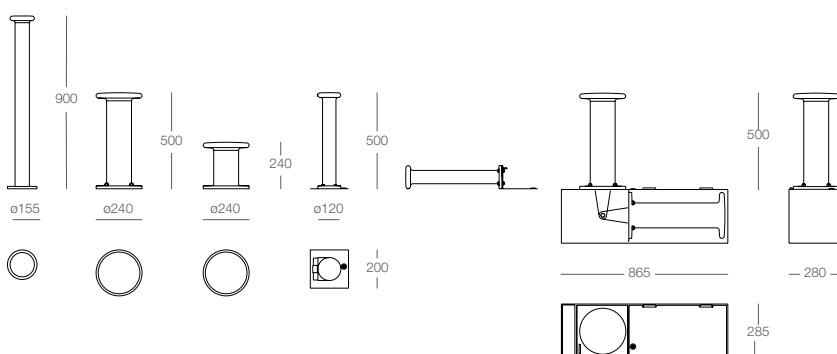
paper bin
corbeille
papeleira



drinking fountain
fontaine
bebedouro



bollard DC90 | DC50 | DC24 | DC50A | DC50A_R | DC50_R
borne DC90 | DC50 | DC24 | DC50A | DC50A_R | DC50_R
dissuasor DC90 | DC50 | DC24 | DC50A | DC50A_R | DC50_R



Standard:
Enamel forge Z296
304 stainless steel + glass microspheres
Metallization

Émail forge Z296
Acier inox 304 + billes de verre
Métallisation

Esmalte forja Z296
Inox 304 + microesferas de vidro
Metalização



Larus registers
its products
Larus enregistre
ses produits
A Larus regista
os seus produtos
no INPI

EN Benches
Structure: cast iron [LFF1]
Fixing: [LF1]

Paper bin
Structure: cast iron [LFF1]
Body: stainless steel [LAX1]
Security lock: yes
Ashtray: no
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 40L
Fixing: [LF3]

Drinking Fountain
Structure: cast iron [LFF1]
Fixing: [LF1]

Bollards
Structure: cast iron [LFF1]
Fixing: [LF1] / [LF3]

Refer to technical section
at the end of the catalog

FR Banchs
Structure: fonte [LFF1]
Fixation: [LF1]

Corbeille
Structure: fonte [LFF1]
Corps: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 40L
Fixation: [LF3]

Fontaine
Structure: fonte [LFF1]
Fixation: [LF1]

Borne
Structure: fonte [LFF1]
Fixation: [LF1] / [LF3]

Consulter section technique
à la fin du catalogue

PT Bancos
Estrutura: ferro fundido [LFF1]
Fixação: [LF1]

Papeleira
Estrutura: ferro fundido [LFF1]
Corpo: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: saco de
plástico
Capacidade: 40L
Fixação: [LF3]

Bebedouro
Estrutura: ferro fundido [LFF1]
Fixação: [LF1]

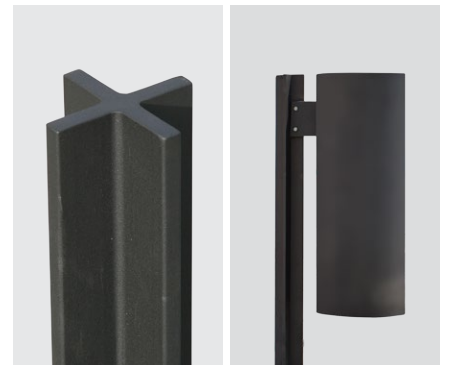
Dissuasores
Estrutura: ferro fundido [LFF1]
Fixação: [LF1] / [LF3]

Consultar secção técnica
no final do catálogo



reddot design award
winner 2011

+
line | ligne | linha
design João Nunes

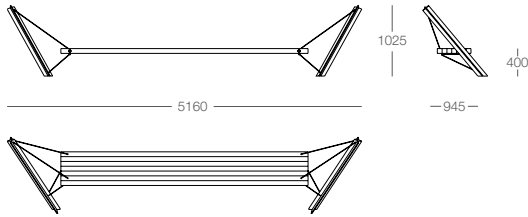


EN As a constructive concept, a common structural element evocative of a precise conceptual universe, that supports each functional performance. Neutral, humble and discreet, with objects that do not contaminate space.

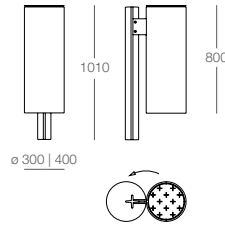
FR Avec un concept constructif: un élément structural et évocateur d'un univers conceptuel précis, qui soutient chaque performance fonctionnelle. Neutre, humble et discret, avec des objets qui ne polluent pas l'espace.

PT Como conceito construtivo o elemento estrutural comum, evocativo de um universo conceptual preciso, que suporta cada desempenho funcional. Neutra, humilde e discreta, com objectos que não contaminam o espaço.

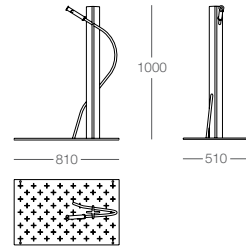
bench
banc
banco



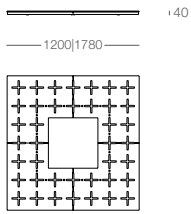
paper bin with/without lid
corbeille avec/sans couvercle
papeleira com/sem tampa



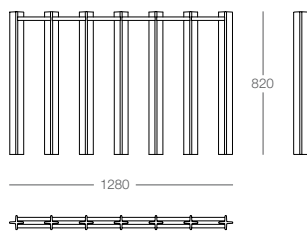
drinking fountain
fontaine
bebedouro



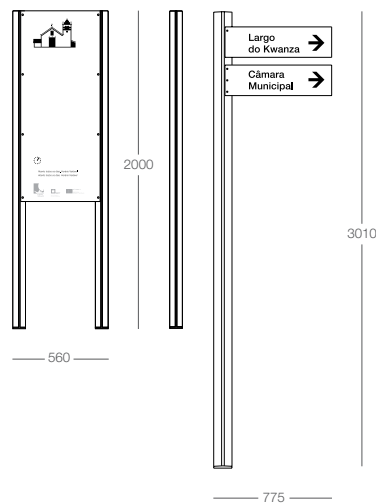
grate
grille
grelha



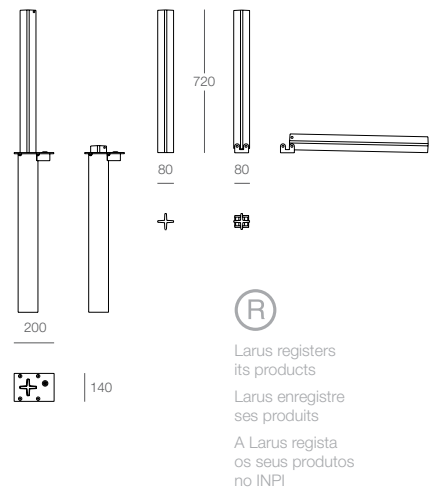
bicycle rack - 7 bicycles
parking à vélos - 7 vélos
estacionamento - 7 bicicletas



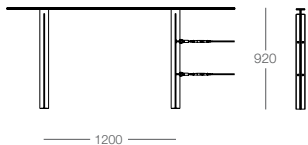
institutional | directional signage
signalétique institutionnelle | directionnel
sinalética institucional | direcional



retractable bollard | fixed | foldable
borne rétractable | fixe | rabattable
dissuasor retráctil | fixo | rebatível



railings
barrières
guarda corpos



Larus registers its products
Larus enregistre ses produits
A Larus regista os seus produtos no INPI



EN Benches

Structure: cast iron [LFF1]
Seat: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Paper bin with/without lid
Structure: cast iron [LFF1]
Body: steel [LA1 / LA2]
Security lock: no
Garbage disposal: plastic bag
Ashtray (optional): stainless steel [LAX1] (1L)
Capacity: 50L / 85L
Fixing: [LF3]



Drinking fountain
Structure: cast iron [LFF1]
Grid: steel [LA1 / LA2]
Tube & handgrip: stainless steel [LAX1]
Fixing: [LF4]



Bollards / Railings
Structure: cast iron [LFF1]
Fixing: [LF3]



Bicycle rack
Structure: cast iron [LFF1]
Fixing: [LF3]



Tree grates
Structure: cast iron [LFF1]
Fixing: [LF4]



Signage
Structure: cast iron [LFF1]
Plates: aluminum [LAL2]
4 directions on the same plane
Fixing: [LF1]

Standard:
Enamel forge Q808
304 stainless steel
Kambala + Walnut lasur
Ral 9003
Metallization

Email forge Q808
Acier inox 304
latandza + vernis Noyer
Ral 9003
Métallisation

Esmalte forja Q808
Inox 304
Kambala + verniz Nogueira
Ral 9003
Metalização

Refer to technical section at the end of the catalog

FR Bancs

Structure: fonte [LFF1]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Corbeille avec/sans couvercle
Structure: fonte [LFF1]
Corps: acier [LA1 / LA2]
Serrure de sécurité: non
Collecte des déchets: sac de plastique
Cendrier (optionnel): acier inox [LAX1] (1L)
Capacité: 50L / 85L
Fixation: [LF3]

Fontaine
Structure: fonte [LFF1]
Grille: acier [LA1 / LA2]
Tuyau et poignée: acier inox [LAX1]
Fixation: [LF4]

Borne / Barrières
Structure: fonte [LFF1]
Fixation: [LF3]

Parking à vélos
Structure: fonte [LFF1]
Fixation: [LF3]

Grille d'arbres
Structure: fonte [LFF1]
Fixation: [LF4]

Signalétique
Structure: fonte [LFF1]
Plaques: aluminium [LAL2]
4 directions sur le même plan
Fixation: [LF1]

Consultar section technique à la fin du catalogue

PT Bancos

Estrutura: ferro fundido [LFF1] Assento: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira com/sem tampa
Estrutura: ferro fundido [LFF1]
Corpo: aço [LA1 / LA2]
Fecho segurança: não
Recolha de lixo: saco de plástico
Cinzeiro (opcional): aço inox [LAX1] (1L)
Capacidade: 50L / 85L
Fixação: [LF3]

Bebedouro
Estrutura: ferro fundido [LFF1]
Grelha: aço [LA1 / LA2]
Tubo e bica: aço inox [LAX1]
Fixação: [LF4]

Dissuasores / Guarda corpos
Estrutura: ferro fundido [LFF1]
Fixação: [LF3]

Estacionamento
Estrutura: ferro fundido [LFF1]
Fixação: [LF3]

Grelha de árvores
Estrutura: ferro fundido [LFF1] Fixação: [LF4]

Sinalética
Estrutura: ferro fundido [LFF1]
Placas: alumínio [LAL2]
4 direcões no mesmo plano
Fixação: [LF1]

Consultar secção técnica no final do catálogo



Medina

line | ligne | linha

design **Pedro M. Pereira + Mário Oliveira**

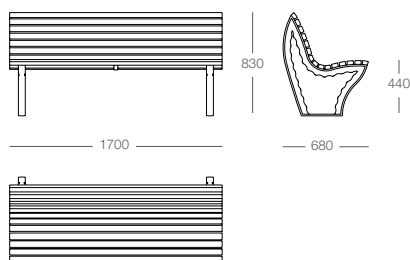
EN Furniture line that values the moroccan culture, evoked in its architecture geometric motifs and in the clay pots.

FR Ligne de mobilier urbain qui met en valeur la culture marocaine, évoquée dans les motifs géométriques de l'architecture et dans les pots d'argile.

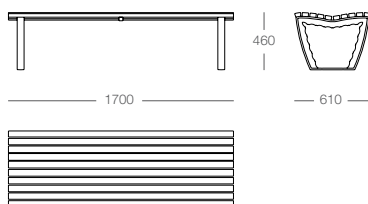
PT Linha de mobiliário que valoriza a cultura marroquina, evocada nos motivos geométricos da sua arquitectura e nos potes de argila.



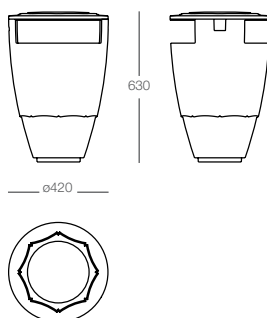
bench with backrest
banc avec dossier
banco com costas



bench without backrest
banc sans dossier
banco sem costas



paper bin
corbeille
papeleira



Standard:
NCS S 3020-B90G
Kambala + NCS S 1510-B80G (seat)
Metallization

NCS S 3020-B90G
latandza + NCS S 1510-B80G (siège)
Métallisation

NCS S 3020-B90G
Kambala + NCS S 1510-B80G (assento)
Metalização



Larus registers
its products
Larus enregistre
ses produits
A Larus regista
os seus produtos
no INPI

EN Benches

Structure: cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Paper bin

Structure: cast iron [LFF1]
Security lock: yes
Ashtray: optional (1L)
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 32L
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: fonte [LFF1]
Siège: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: fonte [LFF1]
Serrure de sécurité: oui
Centrier: option (1L)
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 32L
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: ferro fundido [LFF1]
Fecho segurança: sim
Cinzeiro: opcional (1L)
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 32L
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Axis
line | ligne | linha
design **Larus**

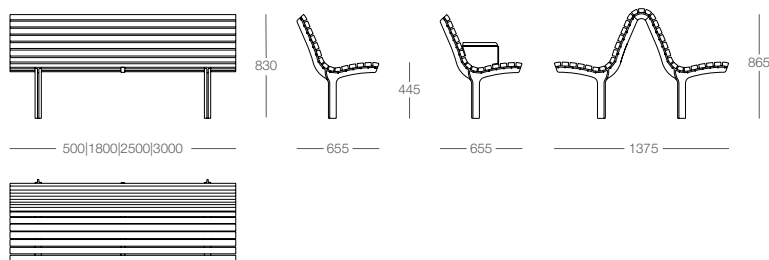
EN An ergonomic seating line and a resistant axial leg allows us to obtain a simple design, of easy integration in historical or contemporary, urban or rural environments.

FR Ergonomique de sièges et le pied, résistant, axial, permet d'obtenir un dessin simple, qui s'intègre facilement dans des espaces historiques ou contemporains, dans des zones urbaines ou rurales.

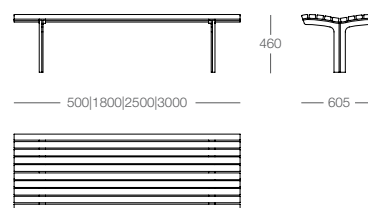
PT Ergonomia de assentamento e pé resistente, axial, simples, de fácil integração em espaços históricos ou contemporâneos, em zonas urbanas ou rurais.



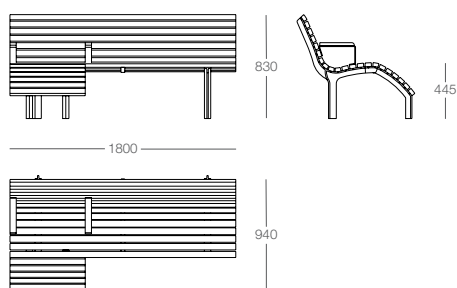
bench with backrest | double | with armrest
 banc avec dossier | double | avec support de bras
 banco com costas | duplo | com apoio de braços



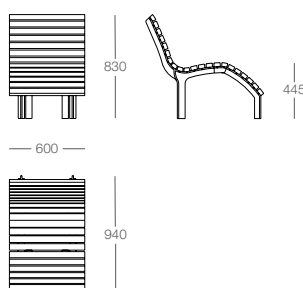
bench without backrest
 banc sans dossier
 banco sem costas



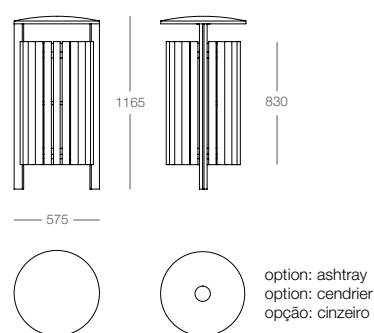
collective bench long
 banc collectif long
 banco coletivo long



single bench long
 banc individuel long
 banco individual long



paper bin
 corbeille
 papelreira



wall bench
 banc de mur
 banco de murete

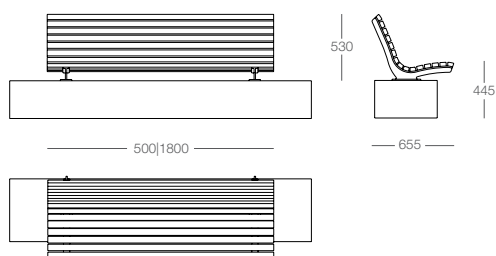
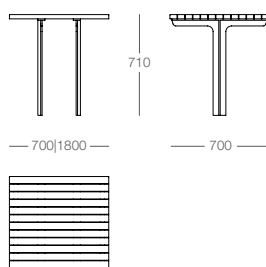


table
 table
 mesa



Standard:
 Enamel forge Q808
 Kambala + Walnut lasur
 Metallization

Émail forge Q808
 latandza + vernis Noyer
 Métallisation

Esmalte forja Q808
 Kambala + verniz Nogueira
 Metalização

Larus registers
 its products
 Larus enregistre
 ses produits
 A Larus regista
 os seus produtos
 no INPI



EN Benches

Structure: cast iron [LFF1]
Seat: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Paper bin

Structure: cast iron [LFF1] + FSC Garapa wood or Kambala wood [LV1]
Security lock: yes
Garbage disposal: recycled plastic inner container [LR1]
Ashtray (optional): stainless steel [LAX1] (1L)
Capacity: 110L
Fixing: [LF3]



Table

Structure: cast iron [LFF1]
Table top: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Refer to technical section at the end of the catalog

FR Bancs

Structure: fonte [LFF1]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: fonte [LFF1] + bois FSC Garapa ou bois latandza [LV1]
Serrure de sécurité: oui
Collecte des déchets: récipient en plastique recyclé [LR1]
Cendrier (optionnel): acier inox [LAX1] (1L)
Capacité: 110L
Fixation: [LF3]

Table

Structure: fonte [LFF1]
Plateau: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Bancos

Estrutura: ferro fundido [LFF1]
Assento: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: ferro fundido [LFF1] + madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fecho segurança: sim
Recolha de lixo: balde plástico reciclado [LR1]
Cinzeiro (opcional): aço inox [LAX1] (1L)
Capacidade: 110L
Fixação: [LF3]

Mesa

Estrutura: ferro fundido [LFF1]
Tampo: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica no final do catálogo



Axis bold
line | ligne | linha
design Larus

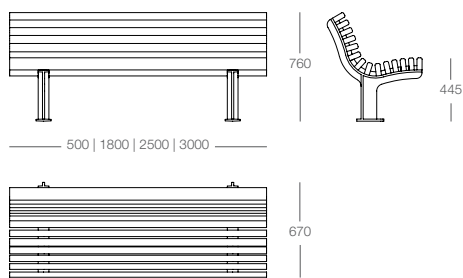
EN Reinforced image Axis line, with vertical slats that give the pieces a simultaneous bold and robust expression.

FR Ligne Axis, d'image renforcée. Règles verticaux, robustes et élégants.

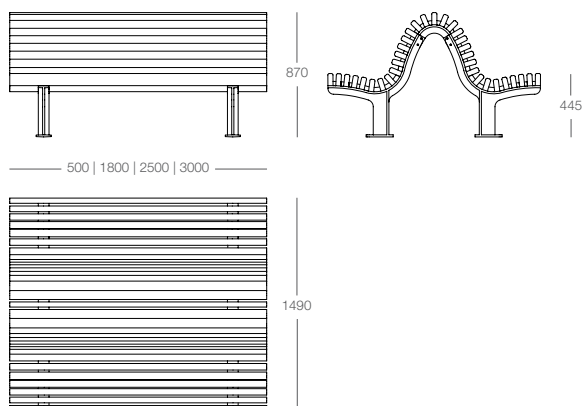
PT Linha Axis de imagem reforçada com régua verticais, exprime robustez e elegância.



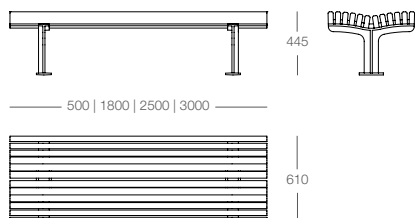
bench with backrest
banc avec dossier
banco com costas



double bench with backrest
banc double avec dossier
banco duplo com costas



bench without backrest
banc sans dossier
banco sem costas



Standard:
Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

EN Benches

Structure: cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Bancs

Structure: fonte [LFF1]
Siège: bois FSC Garapa ou
latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Bancos

Estrutura: ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Balarés
 line | ligne | linha
 design Vier Arquitectos



EN Furniture line capable of resisting to the various atmospheric agents, imparting concepts of stability, strength and resistance, associated with abstract and minimalist elements.

FR Mobilier capable de résister aux différents agents atmosphériques, dans laquelle on a voulu un concept de stabilité, de force et de résistance alliés aux éléments d'un caractère abstrait et minimaliste.

PT Mobiliário capaz de resistir aos diferentes agentes atmosféricos, transmitindo um conceito de estabilidade, força e resistência aliados a elementos de carácter abstracto e minimalista.

bench
banc
banco

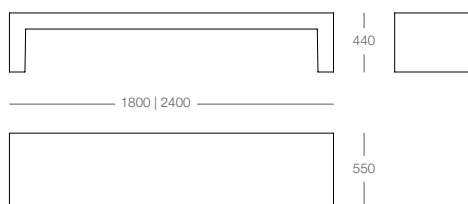
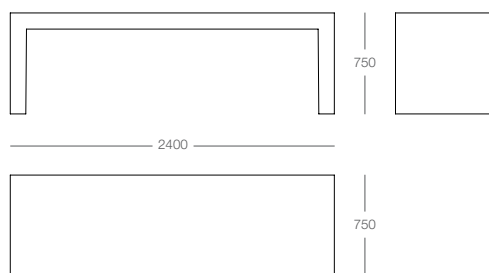
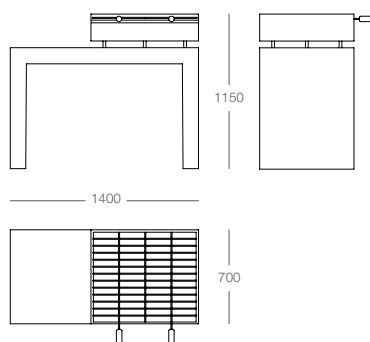


table
table
mesa



barbecue
barbecue
churrasqueira



Standard:
Gray concrete

Béton gris

Betão cinza



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its products
Larus enregistre
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no INPI

EN Benches

Structure: gray or white concrete [LB1]
Fixing: [LF6]

Table

Structure: gray or white concrete [LB1]
Fixing: [LF6]

Barbecue

Structure: gray or white concrete [LB1]
Grill: corten steel [LAC1]
Grid: stainless steel [LAX1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

PT Bancos

Estrutura: betão branco ou cinza [LB1]
Fixação: [LF6]

Mesa

Estrutura: betão branco ou cinza [LB1]
Fixação: [LF6]

Churrasqueira

Estrutura: betão branco ou cinza [LB1]
Churrasqueira: aço corten [LAC1]
Grelha: aço inox [LAX1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo

FR Bancs

Structure: béton blanc ou gris [LB1]
Fixation: [LF6]

Table

Structure: béton blanc ou gris [LB1]
Fixation: [LF6]

Barbecue

Structure: béton blanc ou gris [LB1]
Barbecue: acier corten [LAC1]
Gril: acier inox [LAX1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue



Tango
line | ligne | linha
design **Larus**

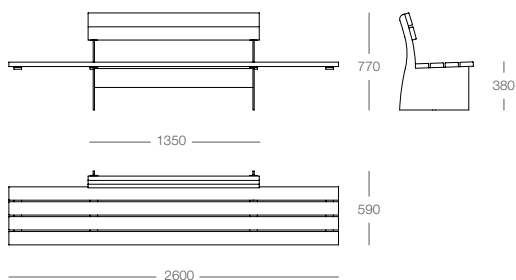


EN The configuration of a woman's back, when held by her partner's arm, was the idea that went into the design of the Tango bench - this idea being pursued throughout the other elements of this line.

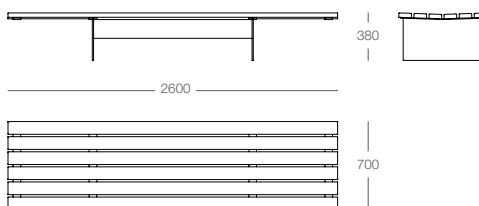
FR La configuration forcée du dos d'une femme, serré par le bras de son partenaire, a dessiné le profilé des pieds du banc Tango, ce développement se transmettant aux autres éléments de la ligne.

PT A configuração forçada das costas da mulher, pressionadas pelo braço do seu par, desenhou o perfil que encontramos no banco Tango, desenvolvimento que se transmite aos outros elementos de linha.

bench with backrest
banc avec dossier
banco com costas



bench without backrest
banc sans dossier
banco sem costas



chair without backrest | with backrest
chaise sans dossier | avec dossier
cadeira sem costas | com costas

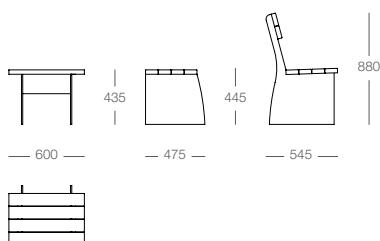
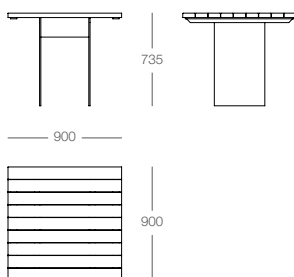
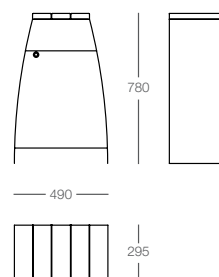


table
table
mesa



paper bin
corbeille
papeleira



Larus registers its products

Larus enregistre ses produits

A Larus regista os seus produtos no INPI



EN Benches and chairs

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Table

Structure: steel [LA1 / LA2]
Table top: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Paper bin

Structure: steel [LA1 / LA2] / FSC Garapa wood or Kambala wood [LV1]
Security lock: yes



Ashtray: no



Garbage disposal: recycled plastic inner container [LR1]



Capacity: 35L

Fixing: [LF1]

Refer to technical section at the end of the catalog

FR Bancs et chaises

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Table

Structure: acier [LA1 / LA2]
Plateau: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2] / bois FSC Garapa ou bois latandza [LV1]
Serrure de sécurité: oui

Cendrier: non

Collecte des déchets: récipient en plastique recyclé [LR1]

Capacité: 35L

Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Bancos e cadeiras

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Mesa

Estrutura: aço [LA1 / LA2]
Tampo: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2] / madeira FSC Garapa ou madeira Kambala Escura [LV1]

Fecho segurança: sim

Cinzeiro: não

Recolha de lixo: balde plástico reciclado [LR1]

Capacidade: 35L

Fixação: [LF1]

Consultar secção técnica no final do catálogo

Standard:

Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



Comendador
 line | ligne | linha
 design **Daciano da Costa**

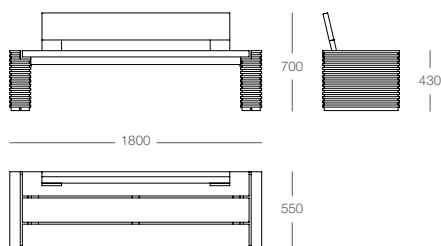


EN Elements that recur the shapes of the pieces that made Alba Factories, honoring his founder, one anonymous artist who designed the cultural identity with which we identify ourselves.

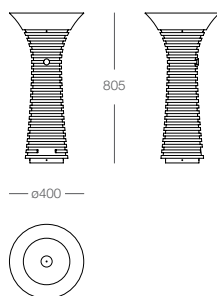
FR Éléments de la physionomie de pièces qui ont rendu célèbres les Usines Alba, qui rend hommage à leur fondateur, l'un des auteurs anonymes qui ont dessiné l'identité culturelle avec laquelle nous nous identifions.

PT Elementos recorrentes nas peças que notabilizaram as Fábricas Alba, repetindo traços horizontais, homenageando o seu fundador, um dos autores anónimos que desenharam a identidade cultural com que nos identificamos.

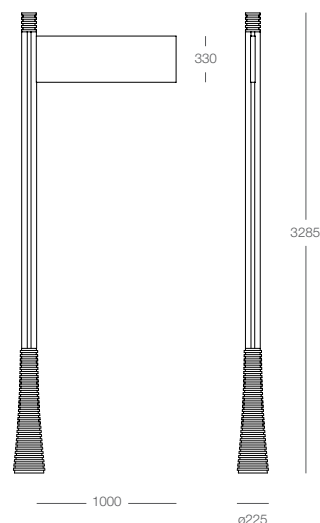
bench
banc
banco



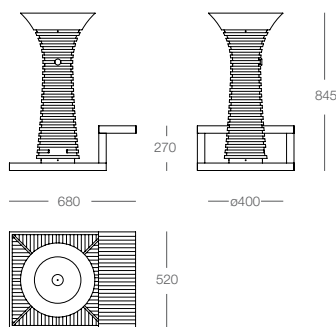
drinking fountain
fontaine
bebedouro



signage
signalétique
sinalética



drinking fountain with step
fontaine avec marche
bebedouro com degrau



4 directions on the same plane
4 directions sur le même plan
4 direções no mesmo plano



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its products

Larus enregistre
ses produits

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no INPI



EN Bench

Structure: cast iron [LFF1]
Seat: steel [LA2] / FSC Garapa wood
or Kambala wood [LV1]
Fixing: [LF1]



Drinking fountain

Structure: cast iron [LFF1]
Spout and timer button: chrome
plated brass [LLC]
Fixing: [LF1/LF4]



Drinking fountain with step

Structure: cast iron [LFF1]
Grid: steel [LA2]
Spout and timer button: chrome
plated brass [LLC]
Fixing: [LF3]



Signage

Base: cast iron [LFF1]
Pole: aluminum [LAL1]
Plates: aluminum [LAL2]
Fixing: [LF1]



Refer to technical section
at the end of the catalog

FR Banc

Structure: fonte [LFF1]
Siège: acier [LA2] / bois FSC Garapa
ou bois latandza [LV1]
Fixation: [LF1]

Fontaine

Structure: fonte [LFF1]
Bec et robinet temporisé: laiton
chromé [LLC]
Fixação: [LF1/LF4]

Fontaine avec marche

Structure: fonte [LFF1]
Grille: acier [LA2]
Bec et robinet temporisé: laiton
chromé [LLC]
Fixation: [LF3]

Signalétique

Base: fonte [LFF1]
Poteau: aluminium [LAL1]
Plaques: aluminium [LAL2]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Banco

Estrutura: ferro fundido [LFF1]
Assento: aço [LA2] / madeira FSC
Garapa ou madeira Kambala Escura
[LV1]
Fixação: [LF1]

Bebedouro

Estrutura: ferro fundido [LFF1]
Bica e botão temporizado: latão
cromado [LLC]
Fixação: [LF1/LF4]

Bebedouro com degrau

Estrutura: ferro fundido [LFF1]
Grelha: aço [LA2]
Bica e botão temporizado: latão
cromado [LLC]
Fixação: [LF3]

Sinalética

Base: ferro fundido [LFF1]
Poste: alumínio [LAL1]
Placas: alumínio [LAL2]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:

Enamel forge Z295
Kambala + Walnut lasur
Ral 3004 (signage plates)
Metallization

Émail forge Z295
latandza + vernis Noyer
Ral 3004 (plaques signalétique)
Métallisation

Esmalte forja Z295
Kambala + verniz Nogueira
Ral 3004 (placas sinalética)
Metalização



Lótus

line | ligne | linha
design **imaginarQ**

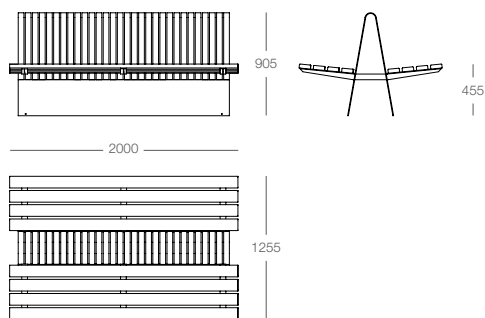
EN Minimalistic conception which is supported by two-dimensional shapes, reinforcing a robust presence. Its formal simplicity facilitates integration into a diversity of environments.

FR Conception minimaliste qui s'appuie sur le développement de formes bidimensionnelles, renforçant une présence robuste. Sa simplicité formelle facilite l'intégration dans des milieux diversifiés.

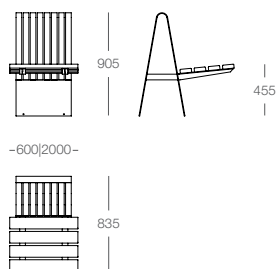
PT Conceção minimalista que se apoia no desenvolvimento de formas bidimensionais, reforçando uma presença robusta. A sua simplicidade formal facilita a integração em ambientes diversificados.



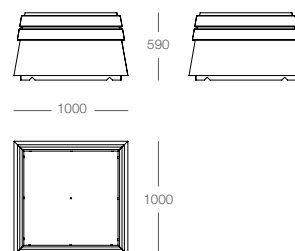
double bench with backrest
banc double avec dossier
banco duplo com costas



chair with backrest
chaise avec dossier
cadeira com costas



planter
jardinière
floreira



bench without backrest
banc sans dossier
banco sem costas

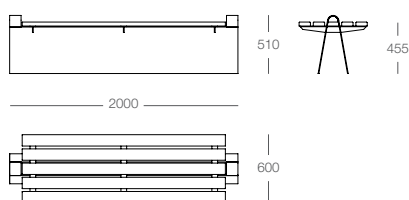
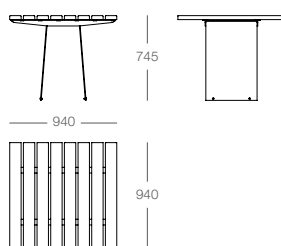
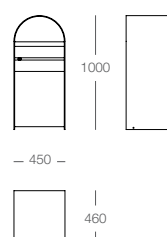


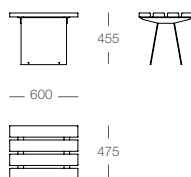
table
table
mesa



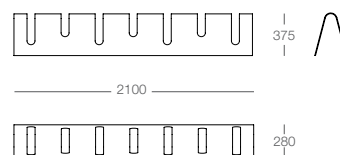
paper bin
corbeille
papeleira



chair without backrest
chaise sans dossier
cadeira sem costas



bicycle rack - 7 bicycles
parking à vélos - 7 vélos
estacionamento - 7 bicicletas




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its products
Larus enregistre
ses produits
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os seus produtos
no INPI



EN Benches and chairs

Structure: steel [LA1 / LA2]
Seat: steel [LA1 / LA2] / FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Bicycle Rack

Structure: steel [LFF1]
Fixing: [LF1]



Paper bin

Structure: steel [LA1 / LA2]
Slats: FSC Garapa wood or Kambala wood [LV1]
Security lock: yes
Ashtray: no
Garbage disposal: plastic bag (supported by metal frame)
Capacity: 120L
Fixing: [LF1]



Standard:
Enamel forge Z295
Kambala + Walnut lasur
Metalization

Email forge Z295
latandza + vernis Noyer
Métalizacion

Esmalte forja Z295
Kambala
verniz Nogueira
Metalização

Table

Structure: steel [LA1 / LA2]
Table top: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]

Planter

Structure: steel [LA1 / LA2]
Slats: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR Bancs et chaises

Structure: acier [LA1 / LA2]
Siège: acier [LA1 / LA2] / bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Parking à vélos

Structure: acier [LA1 / LA2]
Fixation: [LF1]

Corbeille

Structure: acier [LA1 / LA2]
Lattes: bois FSC Garapa ou bois latandza [LV1]
Serrure de sécurité: oui
Cendrier: no
Collecte des déchets: sac de plastique
Capacité: 120L
Fixation: [LF1]

Table

Structure: acier [LA1 / LA2]
Plateau: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Jardinière

Structure: acier [LA1 / LA2]
Lattes: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT Bancos e cadeiras

Estrutura: aço [LA1 / LA2]
Assento: aço [LA1 / LA2] / madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Estacionamento

Estrutura: aço [LA1 / LA2]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA1 / LA2]
Réguas: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: saco plástico
Capacidade: 120L
Fixação: [LF1]

Mesa

Estrutura: aço [LA1 / LA2]
Tampo: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Floreira

Estrutura: aço [LA1 / LA2]
Réguas: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo



Mateo
line | ligne | linha
design **Josep Lluís Mateo**

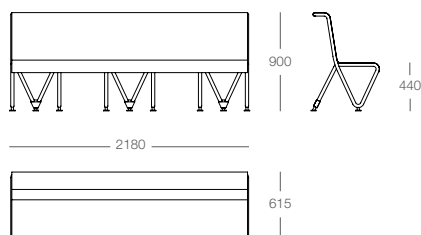
EN Line with movable seating, allowing for grouping of the equipment in accordance with the desires of its users, which is in line with the transformation and modernization of the urban space. Equipment that allows for a new playful use whilst at the same time having a simplicity that respects the environment.

FR Ligne avec une chaise mobile, permettant de regrouper les équipements selon le souhait des utilisateurs, qui correspond à la transformation et à la modernisation de l'espace urbain. Équipement qui permet un nouvel usage ludique avec une simplicité qui respecte le milieu édifié.

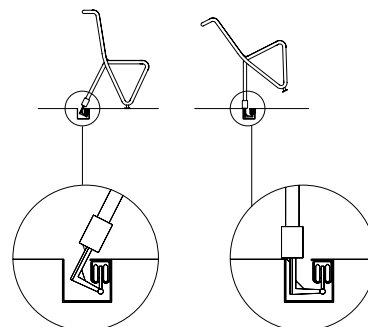
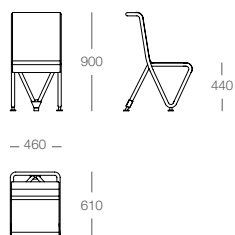
PT Linha com cadeira móvel, permitindo agrupar os equipamentos de acordo com o desejo dos utilizadores, que corresponde à transformação e modernização do espaço urbano, permitindo um novo uso lúdico com uma simplicidade que respeita a envolvente edificada.



bench miradouro
banc miradouro
banco miradouro

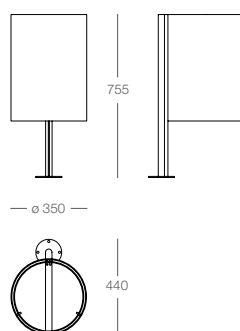


fixed | movable chair
chaise fixe | mobile
cadeira fixa | móvel



movable chair conduit
goulotte pour la chaise mobile
calha de correr para cadeira móvel

paper bin
corbeille
papeleira



Standard:
Brushed 316 stainless steel

Acier inox 316 + brossé

Inox 316 + esmerilado



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os seus produtos
no INPI

EN Bench miradouro

Structure: stainless steel [LAX1]
Seat: drilled stainless steel [LAX1]
Fixing: [LF3]

Fixed | movable chair

Structure: stainless steel [LAX1]
Seat: drilled stainless steel [LAX1]
Fixing: [LF3]

Paper bin

Structure: stainless steel [LAX1]
Security lock: no
Ashtray: no
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 35L
Fixing: [LF1]

Refer to technical section
at the end of the catalog

PT Banco miradouro

Estrutura: aço inox [LAX1]
Assento: aço inox [LAX1] perfurado
Fixação: [LF3]

Cadeira fixa | móvel

Estrutura: aço inox [LAX1]
Assento: aço inox [LAX1] perfurado
Fixação: [LF3]

Papeleira

Estrutura: aço inox [LAX1]
Fecho segurança: não
Cinzeiro: não
Recolha de lixo: saco plástico
Capacidade: 35L
Fixação: [LF1]

Consultar seção técnica
no final do catálogo

FR Banc miradouro

Structure: acier inox [LAX1]
Siège: acier inox [LAX1] perforé
Fixation: [LF3]

Chaise fixe | mobile

Structure: aço inox [LAX1]
Siège: acier inox [LAX1] perforé
Fixation: [LF3]

Corbeille

Structure: acier inox [LAX1]
Serrure de sécurité: non
Cendrier: non
Collecte des déchets: sac de
plastique
Capacité: 35L
Fixation: [LF1]

Consulter section technique
à la fin du catalogue



Embondeiro
line | ligne | linha
design Larus

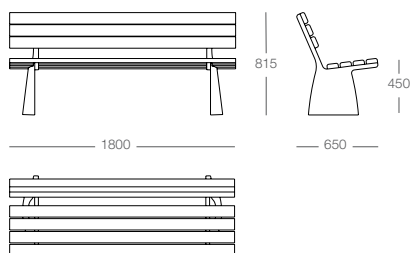


EN The playful, grotesque and surprising physiognomy of the secular baobab tree. The cast iron, a noble material, gives body to the trunk and the branches of the tree, which support the slats of the park benches.

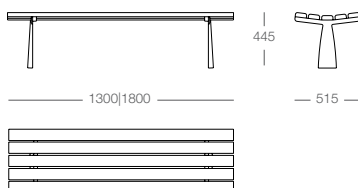
FR La physionomie ludique, grotesque et surprenante du baobab, arbre séculaire. Le fonte, matériel noble, a donné du corps au tronc et aux branches de l'arbre qui supportent les règles des bancs de jardin.

PT A fisionomia lúdica, grotesca, surpreendente do Embondeiro, árvore secular. O ferro fundido, material nobre, deu corpo ao tronco e aos ramos da árvore que suportam as réguas dos bancos de jardim.

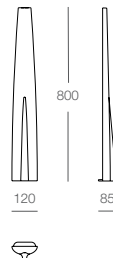
bench with backrest
banc avec dossier
banco com costas



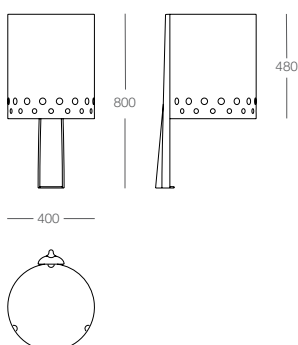
bench without backrest
banc sans dossier
banco sem costas



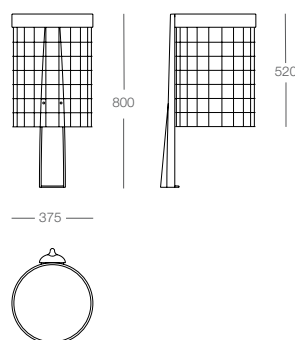
bollard
borne
dissuasor



steel paper bin
corbeille en acier
papeleira em chapa



mesh paper bin
corbeille en maille
papeleira em rede



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EN Benches

Structure: cast iron [LFF1]
Seat: FSC Garapa wood or Kambala wood [LV1]
Fixing: [LF1]



Steel paper bin

Structure: cast iron [LFF1]
Body: steel [LA2]
Security lock: no
Garbage disposal: plastic bag
Capacity: 55L
Fixing: [LF3]



Mesh paper bin

Structure: cast iron [LFF1]
Body: steel mesh [LA2]
Security lock: no
Ashtray: no
Garbage disposal: plastic bag
Capacity: 55L
Fixing: [LF3]



Bollard

Structure: cast iron [LFF1]
Fixing: [LF3]

Refer to technical section at the end of the catalog

Standard:
Enamel forge Z296
Kambala + Walnut lasur
Metallization

Email forge Z296
latandza + vernis Noyer
Métallisation

Esmalte forja Z296
Kambala + verniz Nogueira
Metalização

FR Bancs

Structure: fonte [LFF1]
Siège: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF1]

Corbeille en acier

Structure: fonte [LFF1]
Corps: acier [LA2]
Serrure de sécurité: non
Collecte des déchets: sac de plastique
Capacité: 55L
Fixation: [LF3]

Corbeille en maille

Structure: fonte [LFF1]
Corps: maille d'acier [LA2]
Serrure de sécurité: non
Cendrier: non
Collecte des déchets: sac de plastique
Capacité: 55L
Fixation: [LF3]

Borne

Structure: fonte [LFF1]
Fixation: [LF3]

Consulter section technique à la fin du catalogue

PT Bancos

Estrutura: ferro fundido [LFF1]
Assento: madeira FSC Garapa ou madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira em chapa

Estrutura: ferro fundido [LFF1]
Corpo: aço [LA2]
Fecho segurança: não
Recolha de lixo: saco de plástico
Capacidade: 55L
Fixação: [LF3]

Papeleira em rede

Estrutura: ferro fundido [LFF1]
Corpo: rede de aço [LA2]
Fecho segurança: não
Cinzeiro: não
Recolha de lixo: saco de plástico
Capacidade: 55L
Fixação: [LF3]

Dissuasor

Estrutura: ferro fundido [LFF1]
Fixação: [LF3]

Consultar secção técnica no final do catálogo



Arc
line | ligne | linha
design **Larus**

EN Formal simplicity that does not hide the contrast between its support legs, giving a more intense presence, a subtle seat which results in an easily integrated piece of equipment.

FR Simplicité formelle, qui ne cache pas le contraste entre les pieds d'appui, avec une présence plus intense, avec un siège subtile dont résulte un équipement facilement intégrable.

PT Simplicidade formal, que não esconde o contraste entre os pés de apoio, com uma presença mais intensa, com um assento subtil, resulta num equipamento de fácil integração.

bench without backrest
banc sans dossier
banco sem costas

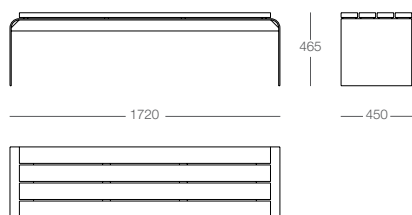
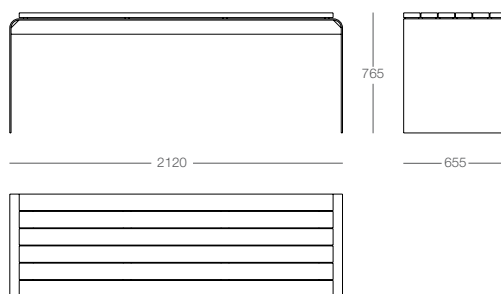


table
table
mesa



bench without backrest for kids
banc sans dossier pour enfants
banco sem costas para crianças

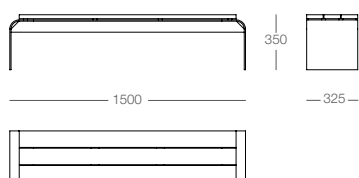
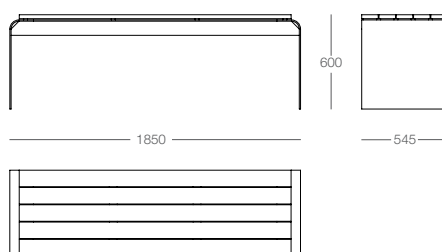


table for kids
table pour enfants
mesa para crianças



Standard:
Enamel forge Z296
Kambala + Walnut lasur
Metallization

Émail forge Z296
latandza + vernis Noyer
Métallisation

Esmalte forja Z296
Kambala + verniz Nogueira
Metalização

EN Bench

Structure: steel [LA1 / LA2]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Table

Structure: steel [LA1 / LA2]
Table top: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Banc

Structure: acier [LA1 / LA2]
Siège: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Table

Structure: acier [LA1 / LA2]
Plateau: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Banco

Estrutura: aço [LA1 / LA2]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Mesa

Estrutura: aço [LA1 / LA2]
Tampo: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



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Parque

line | ligne | linha
design Larus

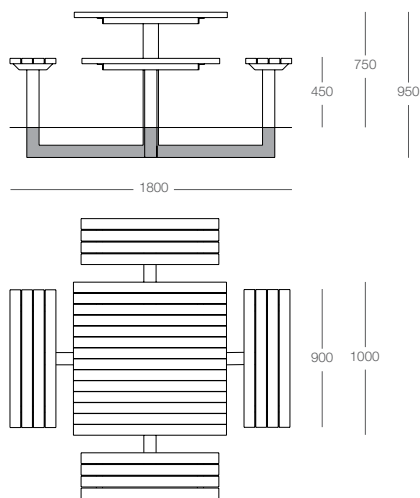


EN Simple and functional line, easy to remove when transporting to a new location, due to the nature of its installation characteristics and adaptability to different scales.

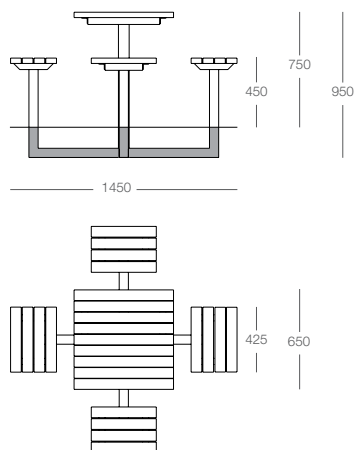
FR Ligne simple, fonctionnelle, facile à transporter sur les nouveaux lieux, étant donné ses caractéristiques d'installation et étant adaptable à différentes dimensions.

PT Linha simples, funcional, de fácil transporte para novo local, dada as suas características de instalação e adaptável a diferentes dimensões.

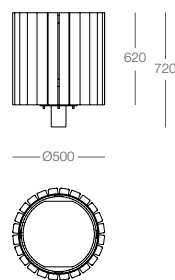
GR4E



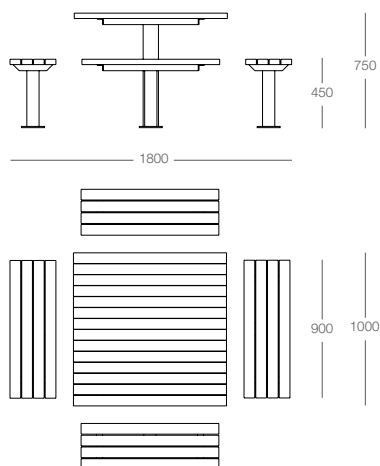
PQ4E



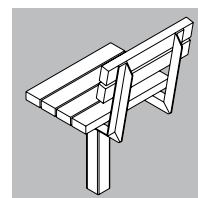
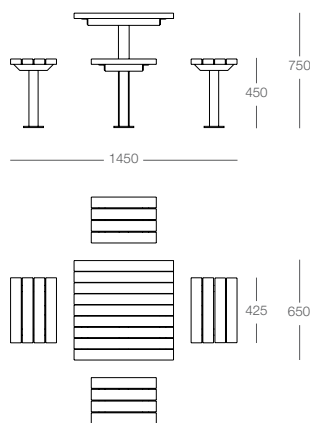
paper bin
corbeille
papeleira



GR4S



PQ4S



option: with backrest
option: avec dossier
opção: com costas

Standard:
Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



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EN GR4E | PQ4E

Structure: steel [LA2]
Table top: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF3]



GR4S | PQ4S

Structure: steel [LA2]
Table top: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]



Paper bin

Structure: steel [LA2]
Table top: FSC Garapa wood or
Kambala wood [LV1]
Security lock: no
Ashtray: no
Garbage disposal: recycled
plastic inner container [LR1]
Capacity: 60L
Fixing: [LF3]

Refer to technical section
at the end of the catalog



FR GR4E | PQ4E

Structure: acier [LA2]
Plateau: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF3]

GR4S | PQ4S

Structure: acier [LA2]
Plateau: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF1]

Corbeille

Structure: acier [LA2]
Plateau: bois FSC Garapa ou
bois latandza [LV1]
Serrure de sécurité: non
Cendrier: non
Collecte des déchets: récipient
en plastique recyclé [LR1]
Capacité: 60L
Fixation: [LF3]

Consulter section technique
à la fin du catalogue

PT GR4E | PQ4E

Estrutura: aço [LA2]
Réguas: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF3]

GR4S | PQ4S

Estrutura: aço [LA2]
Réguas: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Papeleira

Estrutura: aço [LA2]
Réguas: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fecho segurança: não
Cinzeiro: não
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 60L
Fixação: [LF3]

Consultar seção técnica
no final do catálogo



Bussaco

line | ligne | linha

design **Pedro M. Pereira + Mário Oliveira**



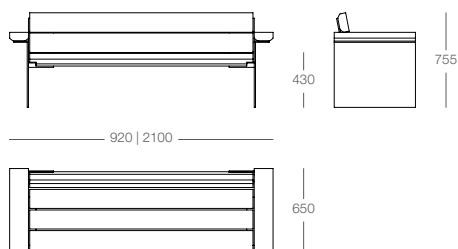
EN Simple and minimal lines underline rurality. As the solid wood is used natural without any varnish, the time passage effect emphasizes its identity, without diminishing its elegance and durability. The combination with metal adds a classy touch to this rustic line, while increasing its physical consistency and minimizing the need of future maintenance.

FR Des lignes simples, rustique, minimaliste, en essayant de garder le caractère naturel du bois, sans diminuer l'élégance et la durabilité.

Les composants structurels en métal, assurent une plus grande cohérence physique, en minimisant les besoins d'entretien futurs, donnant noblesse à ces solutions rustiques.

PT Linhas simples, rústicas, minimalistas, mantendo a naturalidade da madeira maciça, sem menosprezar a elegância e a durabilidade. Os componentes metálicos garantem consistência física, minimizando a manutenção, atribuindo nobreza a estas soluções rústicas.

individual | triple couch
 banc-fauteuil individuel | triple
 banco-sofá individual | triplo



bench without backrest
 banc sans dossier
 banco sem costas

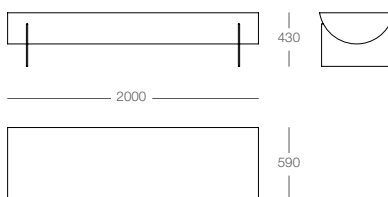
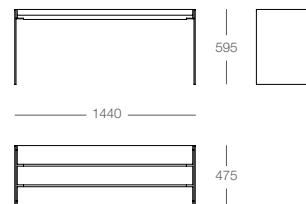
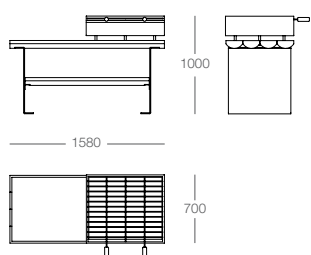


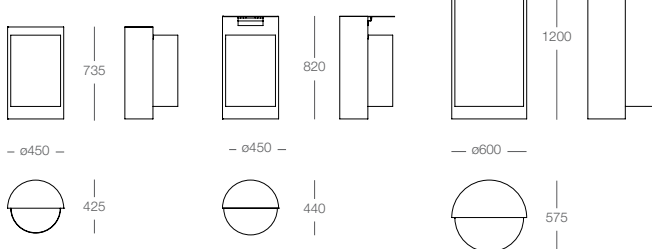
table
 table
 mesa



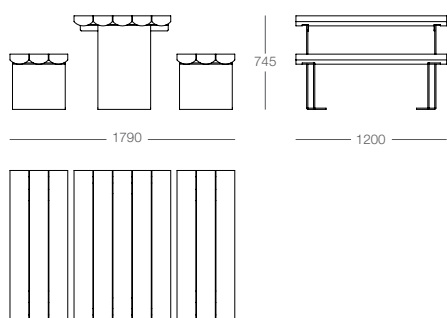
barbecue
 barbecue
 churrasqueira



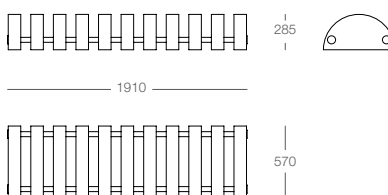
paper bin 35 | 35T | 120T
 corbeille 35 | 35T | 120T
 papeleira 35 | 35T | 120T



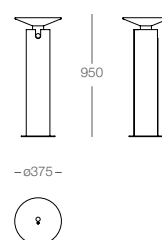
set table and benches
 groupe table et bancs
 conjunto mesa e bancos



bicycle rack - 7 bicycles
 parking à vélos - 7 vélos
 estacionamento - 7 bicicletas



drinking fountain
 fontaine
 bebedouro



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EN Benches and couch
Structure: steel [LA1 / LA2] / native wood
Fixing: [LF1]

Table
Structure: steel [LA1 / LA2] / native wood
Fixing: [LF1]

Paper bin 35 | 35T | 120T
Structure: steel [LA1 / LA2] / native wood
Security lock: yes (120L)
Garbage disposal: plastic bag
Capacity: 35L / 35L / 120L
Fixing: [LF3]

Drinking fountain / Bicycle rack
Structure: steel [LA1 / LA2] / native wood
Fixing: [LF1]

Barbecue
Structure: steel [LA1 / LA2] / native wood / corten steel [LAC1] / stainless steel [LAX1]
Fixing: [LF1]

Refer to technical section at the end of the catalog

Standard:
 Ral 9004
 Metallization
 Métallisation
 Metalização

FR Bancs et bancs-fauteuil
Structure: acier [LA1 / LA2] / bois autochtone
Fixation: [LF1]

Table
Structure: acier [LA1 / LA2] / bois autochtone
Fixation: [LF1]

Corbeille 35 | 35T | 120T
Structure: acier [LA1 / LA2] / bois autochtone
Serrure de sécurité: oui (120L)
Collecte des déchets: sac de plastique
Capacité: 35L / 35L / 120L
Fixation: [LF3]

Fontaine / Parking à vélos
Structure: acier [LA1 / LA2] / bois autochtone
Fixation: [LF1]

Barbecue
Structure: acier [LA1 / LA2] / bois autochtone / acier corten [LAC1] / acier inox [LAX1]
Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Bancos e bancos-sofa
Estrutura: aço [LA1 / LA2] / madeira autóctone
Fixação: [LF1]

Mesa
Estrutura: aço [LA1 / LA2] / madeira autóctone
Fixação: [LF1]

Papeleira 35 | 35T | 120T
Estrutura: aço [LA1 / LA2] / madeira autóctone
Fecho segurança: sim (120L)
Recolha de lixo: saco de plástico
Capacidade: 35L / 35L / 120L
Fixação: [LF3]

Bebedouro / Estacionamento
Estrutura: aço [LA1 / LA2] / madeira autóctone
Fixação: [LF1]

Churrasqueira
Estrutura: aço [LA1 / LA2] / madeira autóctone / aço corten [LAC1] / aço inox [LAX1]
Fixação: [LF1]

Consultar secção técnica no final do catálogo



Serralves

bench | banc | banco
design **Álvaro Siza Vieira**

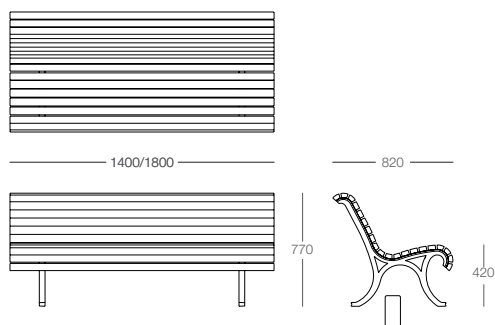


EN "The classic urban furniture from the eighteenth century serves as a base to the ergonomic and maintenance study."

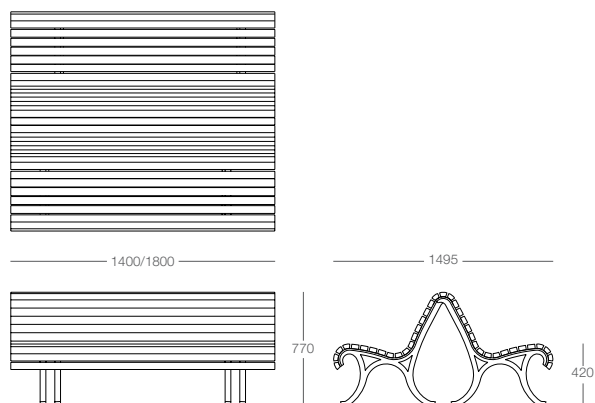
FR "Le mobilier urbain classique huitcentiste sert de base à l'étude ergonomique et d'entretien."

PT "O clássico mobiliário urbano oitocentista serve de base ao estudo ergonómico e de manutenção."

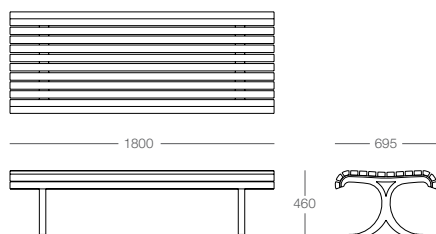
bench with backrest
banc avec dossier
banco com costas



double bench with backrest
banc double avec dossier
banco duplo com costas



bench without backrest
banc sans dossier
banco sem costas



Standard:
Enamel forge Z295
Kambala + Ral 7042 (seat)
Metallization

Email forge Z295
latandza + Ral 7042 (siège)
Métallisation

Esmalte forja Z295
Kambala + Ral 7042 (assento)
Metalização

EN **Structure:** cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Siège: bois FSC Garapa ou bois
latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Larus registers
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ses produits
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no INPI



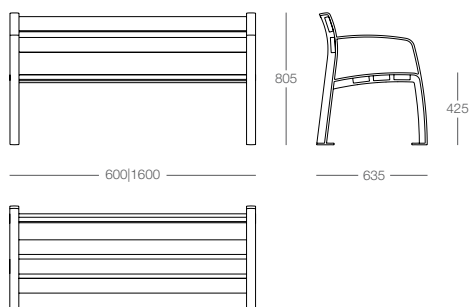
Elegance
bench | banc | banco
design **Pedro M. Pereira**

EN A contemporary and elegant approach
with a classical design reference lines.

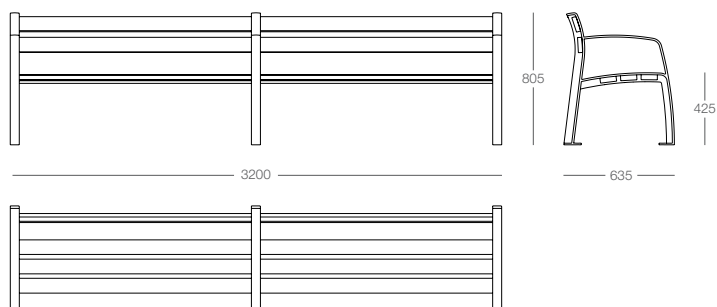
FR Éléance accentuée, avec un dessin
classique.

PT Acentuada elegância, com um desenho
clássico.

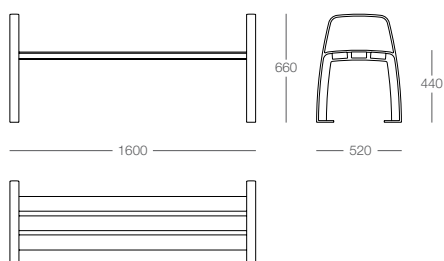
bench with backrest
banc avec dossier
banco com costas



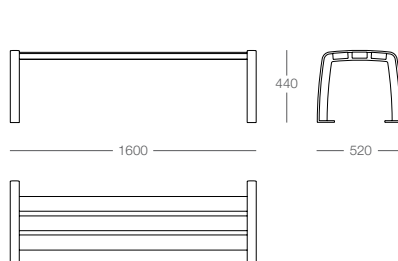
double bench with backrest
banc double avec dossier
banco duplo com costas



bench without backrest and with armrest
banc sans dossier et avec support de bras
banco sem costas e com apoio de braços



bench without backrest
banc sans dossier
banco sem costas



Standard:
Enamel forge Z296
Kambala + Walnut lasur
Metallization

Email forge Z296
latandza + vernis Noyer
Métallisation

Esmalte forja Z296
Kambala + verniz Nogueira
Metalização

EN **Structure:** cast iron [LFF1]

Seat: FSC Garapa wood or
Kambala wood [LV1]

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]

Siège: bois FSC Garapa ou bois
latandza [LV1]

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]

Assento: madeira FSC Garapa ou madeira
Kambala Escura [LV1]

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



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its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI



Ária
line | ligne | linha
design **Pedro M. Pereira**

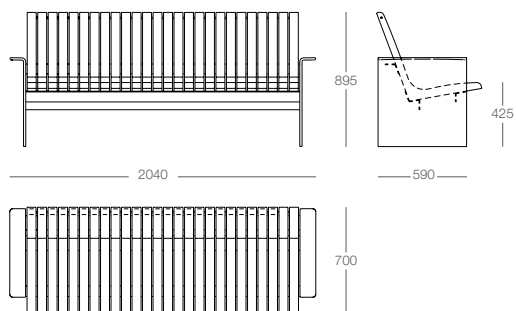


EN The comfort given by an armchair in outer space, recovering the image of seats from an old movie theatre.

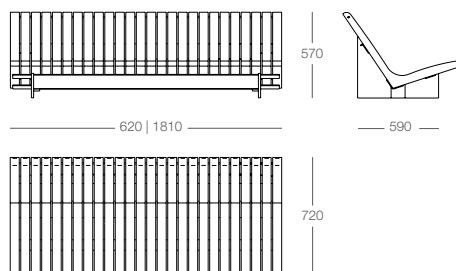
FR Le confort d'un fauteuil dans l'espace extérieur et la récupération de l'image et les sièges d'un vieux cinéma.

PT O conforto de uma poltrona no espaço exterior, recuperando a imagem e assentos de um antigo cine teatro.

ária
bench with backrest
banc avec dossier
banco com costas



ária solo
ground bench
banc de sol
banco de solo



Standard:
Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

EN **Structure:** cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF3]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Siège: bois FSC Garapa ou bois
latandza [LV1]
Fixation: [LF3]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF3]

Consultar secção técnica
no final do catálogo



Alta
 bench | banc | banco
 design **Daciano da Costa**

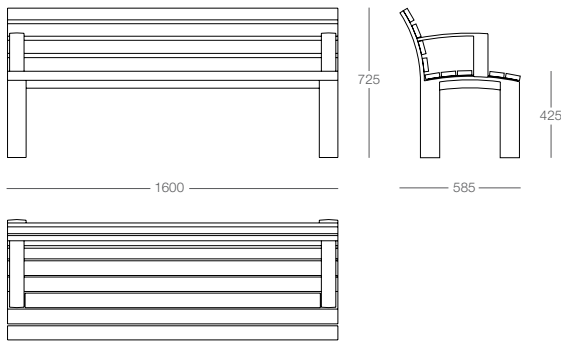


EN *“The exaggeration, the modular clarity and the predominance of a volumetric and orthogonal expression, was designed as a counterpoint to the elegance of the delicate curved shapes, giving the piece an undeniable contemporaneity.”*
 Daciano da Costa

FR *“L’exagération, sa clarté modulaire et la prédomination de l’expression volumétrique et orthogonale, a été conçue en contrepoint avec l’élégance des formes curvilignes, délicates, apportant à la pièce une contemporanéité inégalable.”*
 Daciano da Costa

PT *“O exagero, a sua clareza modular e o predomínio da expressão volumétrica e ortogonal, foi concebido em contraponto com a elegância das formas curvilíneas, delicadas, dotando a peça de inegável contemporaneidade.”*
 Daciano da Costa

bench with backrest
banc avec dossier
banco com costas



Standard:
Enamel forge Q808
Kambala + Walnut lasur
Metallization

Émail forge Q808
latandza + vernis Noyer
Métallisation

Esmalte forja Q808
Kambala + verniz Nogueira
Metalização



Larus registers
its products

Larus enregistre
ses produits

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EN **Structure:** cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Siège: bois FSC Garapa ou bois
latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Ludwig

bench | banc | banco
design **Larus**

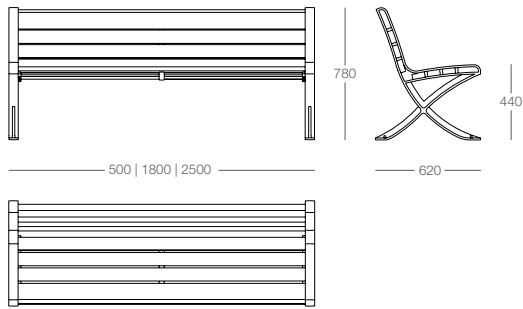


EN The “Ludwig” bench honors Mies van der Rohe, considered by many as the great master of modern architecture. The cast aluminum robust structure, clean design and its superior comfort, makes this product an universal solution for the highest demands.

FR Ce pièce honore “Mies van der Rohe” considéré par beaucoup le grand maître de l’architecture moderne. La structure robuste en fonte d’aluminium, design épuré et son confort supérieur, font de ce produit une solution universelle pour les plus hautes exigences.

PT O banco Ludwig honra a memória de Mies Van der Rohe, considerado por muitos o grande mestre da arquitetura moderna. A pureza do desenho, conforto e a robusta estrutura em alumínio fundido fazem deste produto uma solução universal para as mais refinadas exigências.

bench with backrest
banc avec dossier
banco com costas



Standard:
Enamel forge Z296
Kambala + Walnut lasur
Metallization

Émail forge Z296
latandza + vernis Noyer
Métallisation

Esmalte forja Z296
Kambala + verniz Nogueira
Metalização



Larus registers
its products

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EN **Structure:** cast aluminum [LAL3]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF3]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte aluminium [LAL3]
Siège: bois FSC Garapa ou
bois latandza [LV1]
Fixation: [LF3]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** alumínio fundido [LAL3]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF3]

Consultar secção técnica
no final do catálogo



Filipe Alarcão
bench | banc | banco
design **Filipe Alarcão**

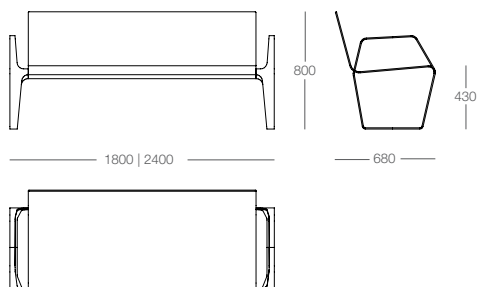


EN Made out of one single material, steel, this bench is a very neutral element. Conceptually simple, its shape evokes an extruded tube from which the lower part has been removed maintaining its formal integrity on both tops. This action results in a slim and light shape and yet a very resistant one.

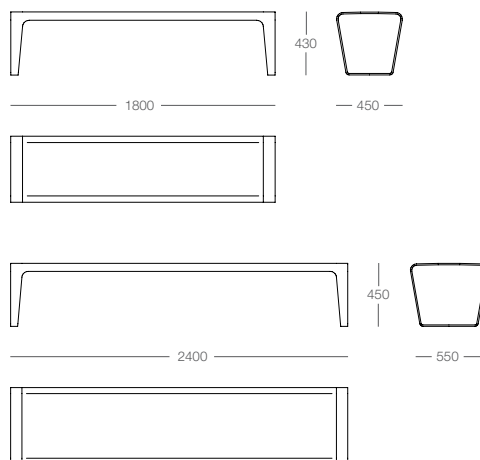
FR Élément neutre, construit dans un seul matériel, l'acier. Conceptuellement simple, les formes du banc évoquent un tube extrudé, duquel a été retirée une grande partie, à laquelle on ajoute la lecture formelle qui est présente dans les extrémités. Le résultat c'est une forme étroite, légère et résistante.

PT Elemento neutro, construído num único material, o aço. Conceptualmente simples, as formas do banco evocam um tubo extrudido de onde lhe foi removida uma grande parte, a que se acrescentou a leitura formal presente nas extremidades. O resultado é uma forma estreita, leve e resistente.

bench with backrest
banc avec dossier
banco com costas



bench without backrest
banc sans dossier
banco sem costas



Standard:
Metallization + colorless matte lasur

Métallization + vernis mat incolore

Metalação + verniz incolor mate

EN **Structure:** steel [LA1 / LA2]
Seat: steel [LA1 / LA2]
Fixing: [LF1] / [LF6]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]
Siège: acier [LA1 / LA2]
Fixation: [LF1] / [LF6]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]
Assento: aço [LA1 / LA2]
Fixação: [LF1] / [LF6]

Consultar secção técnica
no final do catálogo



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Promontório

bench | banc | banco
design **Promontório**

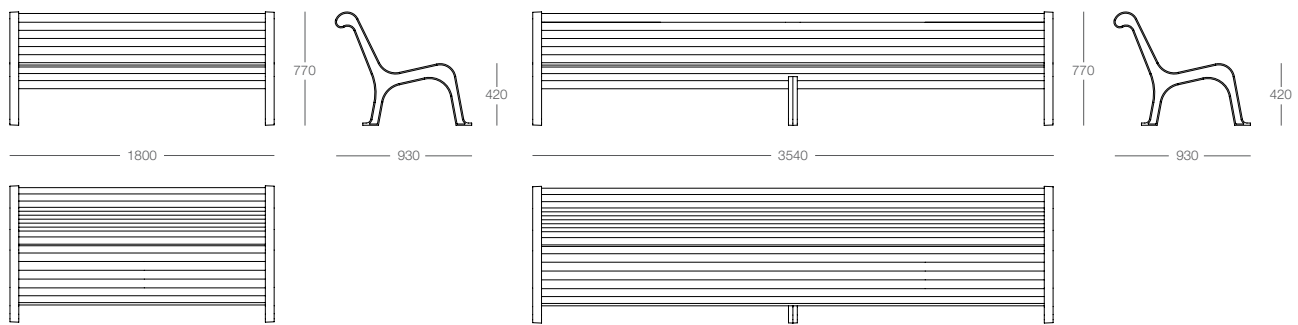


EN Inspired by the early nineteenth century street furniture and the first attempts of standardization. Responds to situations in which the relationship of history strongly evokes the place, seeking the association between type-form and imaginary places.

FR Inspiré par le mobilier urbain du début du XIXe siècle et les premières tentatives de normalisation. Caractérisé par un sentiment de «romantisme», en réponse aux situations dans lesquelles les relations de l'histoire marquent fortement le lieu. Cherche l'association entre le type de forme et le lieu imaginaire.

PT Inspirado no mobiliário urbano do início do século XIX e nas primeiras tentativas de estandardização, respondendo a situações em que as relações da história marcam fortemente o lugar, procurando a associação entre a forma-tipo e o seu lugar imaginário.

bench with backrest
banc avec dossier
banco com costas



Standard:
NCS S 2020-B90G
NCS S 0804-Y50R (alternative | alternatif | alternativa)

Kambala
Metallization

latdanza
Métallisation

Kambala
Metalização



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EN **Structure:** cast iron [LFF1]
Seat: FSC Garapa wood or
Kambala wood [LV1]
Fixing: [LF1]

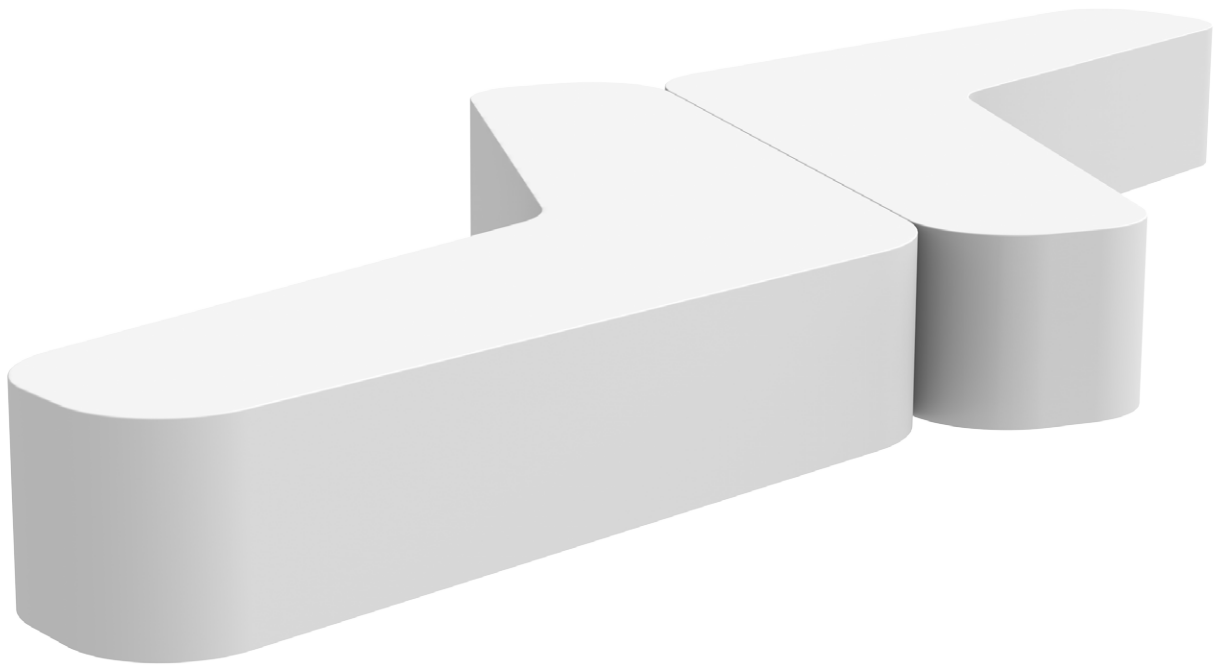
Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Siège: bois FSC Garapa ou bois
latandza [LV1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

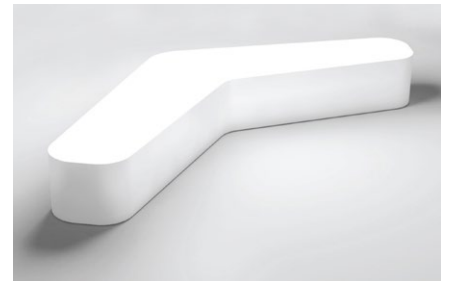
PT **Estrutura:** ferro fundido [LFF1]
Assento: madeira FSC Garapa ou
madeira Kambala Escura [LV1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Boomerang

bench | banc | banco
design **Inês Lobo**

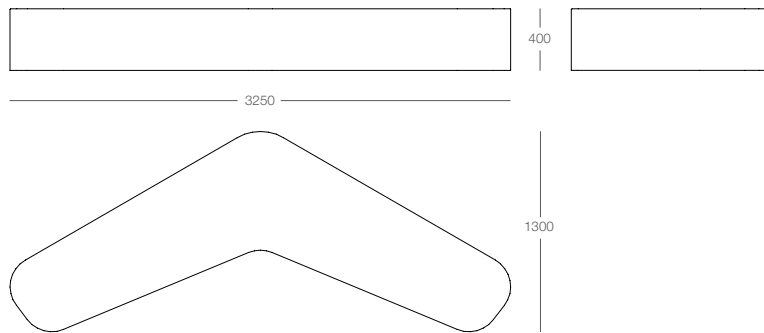


EN Formal recovery of a boomerang design, with the intention of being used in various possible compositions.

FR Reprise formelle d'une conception de boomerang, avec l'intention de peut être utilisé dans différents configurations.

PT Recuperação formal do desenho do boomerang, com a pretensão de poder ser utilizado em diversas configurações.

bench without backrest
banc sans dossier
banco sem costas



configurations
configurations
configurações



Standard:
White concrete

Béton blanc

Betão branco



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EN **Benches**
Structure: white concrete [LB1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR **Bancs**
Structure: béton blanc [LB1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Bancos**
Estrutura: betão branco [LB1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo



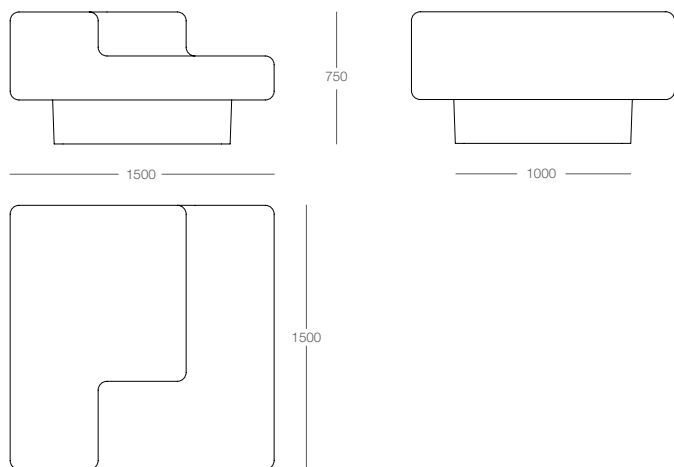
Degrau
bench | banc | banco
design **Inês Lobo**

EN Benches which easily adapt to uneven grounds, allowing younger users to have a fun time.

FR Bancs s'adaptant facilement à des sols dénivelés, permettant le divertissement pour les plus jeunes utilisateurs.

PT Bancos de fácil adaptação a pisos desnivelados, permitindo a diversão para utilizadores mais jovens.

bench without backrest
banc sans dossier
banco sem costas



Standard:
White concrete

Béton blanc

Betão branco



Larus registers
its products

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EN **Benches**
Structure: White concrete [LB1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR **Bancs**
Structure: béton blanc [LB1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Bancos**
Estrutura: betão branco [LB1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo



IP6
bench | banc | banco
design **Jesus Irisarri**

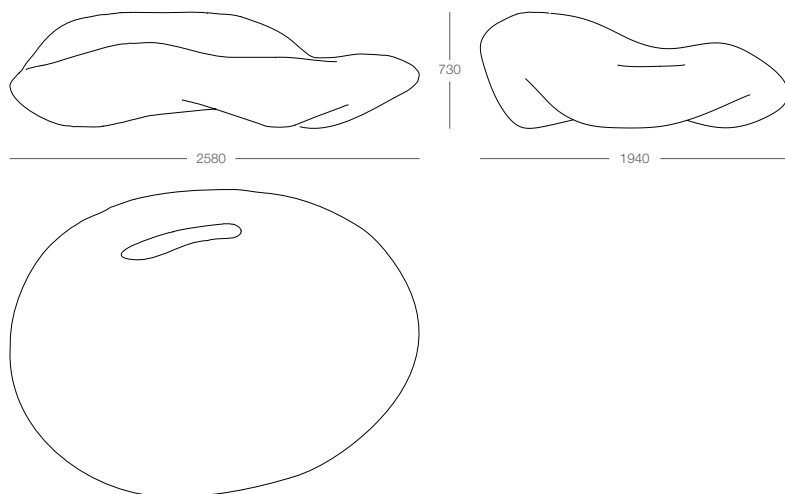


EN “The idea is to design a mechanism that generates a meeting space, a central point to be in group. Rather than proposing a particular use, it opens up a range of possible uses, different ways of being, generated from the relationships established between users. Thus, the way to sit, rest or lie down will depend on the people.”

FR “L’idée est de dessiner un mécanisme qui gère un espace de rencontres, un point central pour être en groupe. Au lieu de proposer un mode spécifique d’utilisation, un éventail de possibilités d’usage s’ouvre, liés et gérés à partir des relations qui s’établissent entre les usagers. Ainsi, la manière de s’asseoir, de s’appuyer ou de se coucher dépendra des personnes.”

PT “A ideia é desenhar um mecanismo que gere um espaço de encontro, um ponto central para se estar em grupo. Abre-se um leque de diferentes modos de estar, gerados a partir das relações que se estabelecem entre os usuários. O modo de se sentar, apoiar ou deitar dependerá do número de pessoas que confluam ao equipamento.”

bench without backrest
banc sans dossier
banco sem costas



Larus registers
its products

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EN **Structure:** rotomolded plastic [LR1]

Inner lighting: optional

Fixing: [LF1 / LF6]

Refer to technical section
at the end of the catalog

FR **Structure:** plastique rotomoulé [LR1]

Éclairage intérieur: optionnel

Fixation: [LF1 / LF6]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** plástico rotomoldado [LR1]

Iluminação interior: opcional

Fixação: [LF1 / LF6]

Consultar secção técnica
no final do catálogo



reddot award 2014
winner

Sheet

paper bin | corbeille | papelreira
design **Pedro M. Pereira + Mário Oliveira**

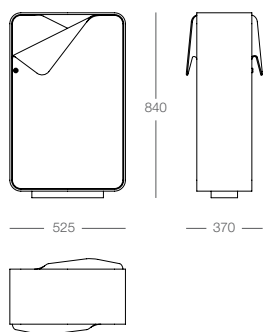


EN The concept of a folded paper sheet, materialised by the bended edges of the metal plates. Its simplicity intends to assure functionality. It expects to create a symbolic and emotional empathy against the disrelish people usually have towards waste containers.

FR Le concept d'une feuille de papier pliée; aspect ludique matérialisé par les bords coulés de l'acier. Sa simplicité vise à assurer fonctionnalité. Ce produit qui crée une relation symbolique et empathique contre l'aversion que les gens développent avant le domaine des déchets.

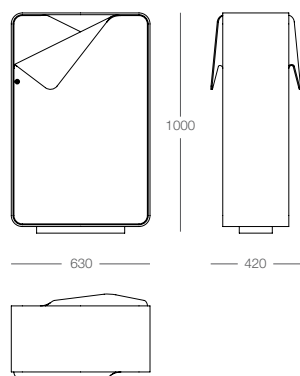
PT O conceito de uma folha de papel dobrada e a ludicidade que daí advém, materializada em quinagens nos cantos da chapa. A simplicidade pretende assegurar funcionalidade. Cria uma relação simbólica, uma abordagem simpática e empática contra a aversão perante o campo dos resíduos.

small paper bin
petit corbeille
papelreira pequena

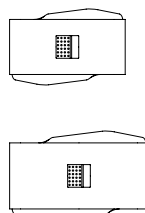


metal frame / plastic container
anneau de métal / récipient plastique
aro metálico / balde rotomoldado

big paper bin
grande corbeille
papelreira grande



metal frame
anneau de métal
aro metálico



option: ashtray
option: cendrier
opção: cinzeiro



Standard:
Ral 9003 (structure)
Ral 7035 (door)
Plastic container (small paper bin)
Metalization

Ral 9003 (structure)
Ral 7035 (porte)
Récipient plastique (petit corbeille)
Métalizacion

Ral 9003 (estrutura)
Ral 7035 (porta)
Balde em plástico (papelreira pequena)
Metalização



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EN **Structure:** steel [LA1 / LA2]

Security lock: yes

Ashtray: optional (1L)

Small

Garbage disposal: recycled plastic inner
container [LR1] (standard) / plastic bag
supported by metal frame (optional)

Capacity: 50L / 68L

Big

Garbage disposal: plastic bag
(supported by metal frame)

Capacity: 100L

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]

Serrure de sécurité: oui

Cendrier: option (1L)

Petit

Collecte des déchets: récipient en
plastique recyclé [LR1] (standard) /
sac de plastique soutenu par anneau
métallique (facultatif)

Capacité: 50L / 68L

Grande

Garbage disposal: sac de plastique

Capacité: 100L

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]

Fecho segurança: sim

Cinzeiro: opcional (1L)

Pequena

Recolha de lixo: balde plástico reciclado
[LR1] (standard) / saco de plástico suportado
por aro metálico (opcional)

Capacidade: 50L / 68L

Grande

Recolha de lixo: saco de plástico

Capacidade: 100L

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Sheet

waste separation bin | écopoint | ecoponto
design **Larus**

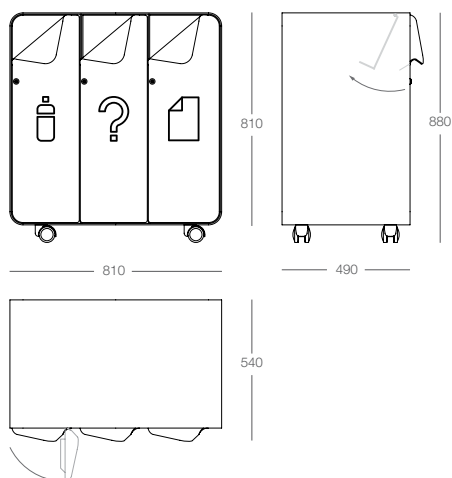


EN The concept of a folded sheet of paper, creating an empathic relationship and counteracting disrelish towards waste. Indoor version, with front waste deposition; outdoor version, with waste deposition on both fronts.

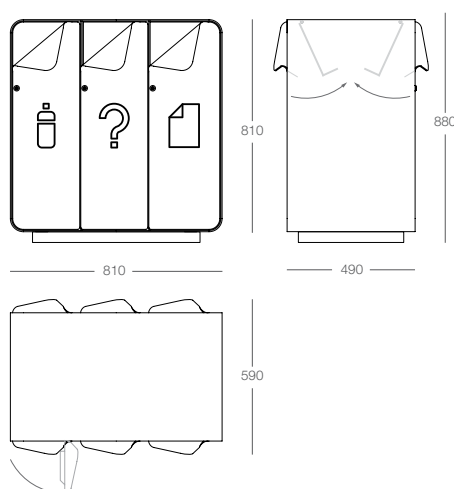
FR Le concept d'une feuille de papierpliée, créant une relation empathique et contrecarrant l'aversion avant les déchets. Version intérieure, avec dépôt de déchets à l'avant; version extérieure, avec dépôt de déchets sur les deux faces.

PT O conceito de uma folha de papel dobrada, criando uma relação empática e contrariando a aversão perante os resíduos.
Solução indoor, com deposição de resíduos pela parte frontal; solução outdoor, com deposição de resíduos pelas duas frentes.

indoor container
écopoint indoor
écoponto indoor



outdoor container
écopoint outdoor
écoponto outdoor



Standard:
Ral 9003 (structure)
Ral 7035 (doors)
Metallization

Ral 9003 (structure)
Ral 7035 (portas)
Metalização

Ral 9003 (estrutura)
Ral 7035 (portas)
Metalização



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EN Structure: steel [LA1 / LA2]

Security lock: yes

Ashtray: no

Garbage disposal: recycled plastic

inner container [LR1]

Garbage disposal fronts: 1 (indoor) / 2 (outdoor)

Odor blocking lids: 2 (indoor) / 4 (outdoor)

Capacity: 3x 50L

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Structure: acier [LA1 / LA2]

Serrure de sécurité: oui

Cendrier: não

Collecte des déchets: récipient en
plastique recyclé [LR1]

Fronts d'élimination des déchets: 1 (indoor) / 2 (outdoor)

Couvercles bloquant les odeurs: 2 (indoor) / 4 (outdoor)

Capacité: 3 x 50L

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Estrutura: aço [LA1 / LA2]

Fecho segurança: sim

Cinzeiro: não

Recolha de lixo: balde plástico reciclado [LR1]

Frentes de deposição de detritos: 1 (indoor) / 2 (outdoor)

Tampas bloqueadoras de odor: 2 (indoor) / 4 (outdoor)

Capacidade: 3 x 50L

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Urbus

paper bin | corbeille | papelreira
design **Pedro M. Pereira**

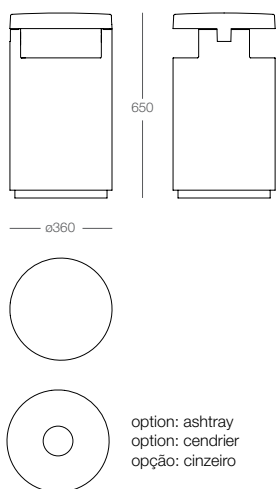
EN An object which makes a statement with its formal and functional simplicity. Both sturdy and light.

FR Équipement qui s'affirme de par sa simplicité formelle et fonctionnelle. Simultanément robuste et légère.

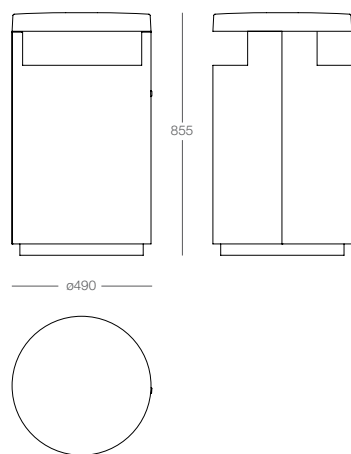
PT Equipamento que se afirma pela simplicidade formal e funcional. Simultaneamente robusta e ligeira.



paper bin 32L
corbeille 32L
papelreira 32L



paper bin 80L
corbeille 80L
papelreira 80L



Standard:
Enamel forge Q808
Metallization

Email forge Q808
Métallisation

Esmalte forja Q808
Metalização



Larus registers
its products
Larus enregistre
ses produits
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EN Paper bin 32L

Structure: cast iron [LFF1]
Lid: cast iron [LFF1]
Security lock: yes
Garbage disposal: recycled plastic inner container [LR1]
Ashtray: optional (1L), stainless steel [LAX1]
Capacity: 32L
Fixing: [LF3] / [LF1]

Paper bin 80L
Structure: steel [LA2]
Lid: cast iron [LFF1]
Security lock: yes
Garbage disposal: recycled plastic inner container [LR1]
Ashtray: optional (1L), stainless steel [LAX1]
Capacity: 80L
Fixing: [LF1]

Refer to technical section at the end of the catalog

FR Corbeille 32L

Structure: fonte [LFF1]
Couvercle: fonte [LFF1]
Serrure de sécurité: oui
Collecte des déchets: récipient en plastique recyclé [LR1]
Cendrier: option (1L), acier inox [LAX1]
Capacité: 32L
Fixation: [LF3] / [LF1]

Corbeille 80L
Structure: acier [LA2]
Couvercle: fonte [LFF1]
Serrure de sécurité: oui
Collecte des déchets: récipient en plastique recyclé [LR1]
Cendrier: option (1L), acier inox [LAX1]
Capacité: 80L
Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT Papelreira 32L

Estrutura: ferro fundido [LFF1]
Tampa: ferro fundido [LFF1]
Fecho segurança: sim
Recolha de lixo: balde plástico reciclado [LR1]
Cinzeiro: opcional (1L), em aço inox [LAX1]
Capacidade: 32L
Fixação: [LF3] / [LF1]

Papelreira 80L
Estrutura: aço [LA2] **Tampa:** ferro fundido [LFF1] **Fecho segurança:** sim
Recolha de lixo: balde plástico reciclado [LR1]
Cinzeiro: opcional (1L), em aço inox [LAX1]
Capacidade: 80L
Fixação: [LF1]

Consultar secção técnica no final do catálogo



Siza

paper bin | corbeille | papelreira
design **Álvaro Siza Vieira**

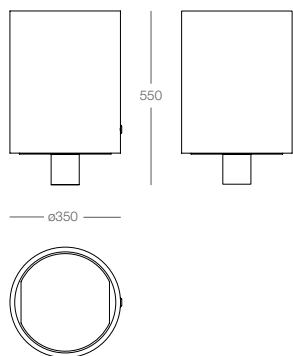
EN Rotomolded plastic body and recycled plastic inner container. Optional rotating lid, with reduced entry, in stainless steel. Preferred installation below the ground.

FR Corps en plastique rotomoulé et récipient intérieur en plastique recyclé. Option couvercle d'ouverture rotative et à entrée réduite, en acier inoxydable. Installation préférentielle sous terre.

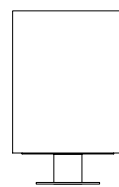
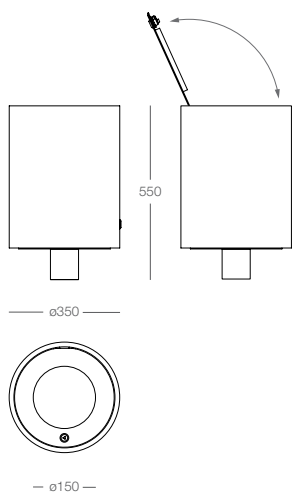
PT Corpo em plástico rotomoldado e balde interior em plástico reciclado. Tampa opcional, de abertura rotativa e com entrada reduzida, em aço inox. Instalação preferencial com base abaixo do solo.



paper bin
corbeille
papelreira



paper bin with lid
corbeille avec couvercle
papelreira com tampa



— ø200 —
option: visible flange
flange visible optionnel
flange visível opcional



Standard:
RAL 7009 (base)
RAL 7046 (structure)
Metallization

RAL 7009 (base)
RAL 7046 (structure)
Métallisation

RAL 7009 (base)
RAL 7046 (corpo)
Metalização



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EN **Base:** steel [LA2]
Structure: rotomolded plastic [LR1]
Lid: stainless steel [LAX1]
Security lock: yes
Ashtray: no
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 32L
Fixing: [LF1/LF3]
Refer to technical section
at the end of the catalog

FR **Base:** acier [LA2]
Structure: plastique rotomoulé [LR1]
Couvercle: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 32L
Fixation: [LF1/LF3]
Consulter section technique
à la fin du catalogue

PT **Base:** aço [LA2]
Estrutura: plástico rotomoldado [LR1]
Tampa: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 32L
Fixação: [LF1/LF3]
Consultar secção técnica
no final do catálogo



reddot design award
honourable mention 2011



Tom
paper bin | corbeille | papelreira
design **Pedro M. Pereira**

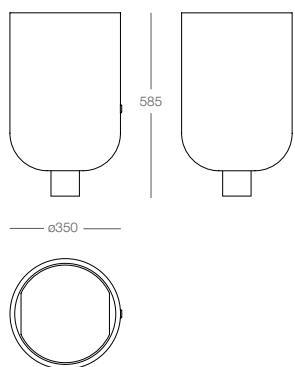


EN Lightness accentuated by the stem-like support attaching it to the ground, giving the idea of levitation.
Small, fun paper bin.

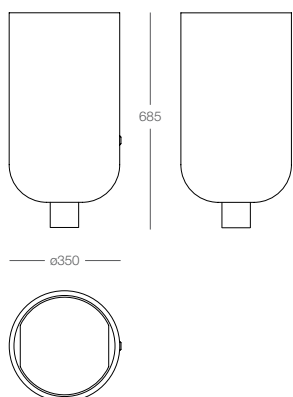
FR Légèreté accentuée par la tige d'appui au sol, en recherchant l'idée de lévitation.
Corbeille à papiers minimale et ludique.

PT Leveza acentuada pelo caule de apoio ao solo, procurando-se a ideia de levitação.
Papelreira minimal e lúdica.

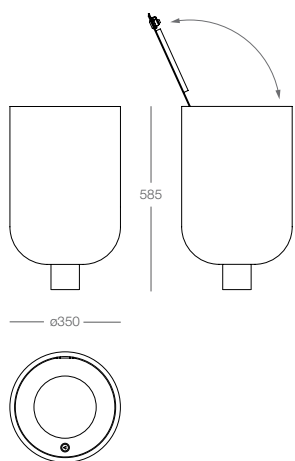
paper bin 32L
corbeille 32L
papelreira 32L



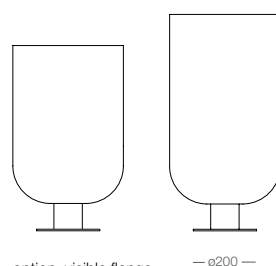
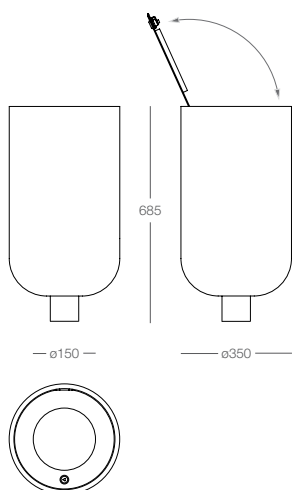
paper bin 42L
corbeille 42L
papelreira 42L



paper bin with lid 32L
corbeille avec couvercle 32L
papelreira com tampa 32L



paper bin with lid 42L
corbeille avec couvercle 42L
papelreira com tampa 42L



option: visible flange
flange visible optionnel
flange visível opcional



Standard:
Enamel forge Q808 (base)
Metallization

Émail forge Q808 (base)
Métallisation

Esmalte forja Q808 (base)
Metalização

EN **Base:** steel [LA2]
Structure: rotomolded plastic [LR1]
Lid: stainless steel [LAX1]
Security lock: yes
Ashtray: no
Garbage disposal: recycled plastic inner container [LR1]
Capacity: 32L / 42L
Fixing: [LF1/LF3]
Refer to technical section at the end of the catalog

FR **Base:** acier [LA2]
Structure: plastique rotomoulé [LR1]
Couvercle: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: récipient en plastique recyclé [LR1]
Capacité: 32L / 42L
Fixation: [LF1/LF3]
Consulter section technique à la fin du catalogue

PT **Base:** aço [LA2]
Estrutura: plástico rotomoldado [LR1]
Tampa: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: balde plástico reciclado [LR1]
Capacidade: 32L / 42L
Fixação: [LF1/LF3]
Consultar secção técnica no final do catálogo



Larus registers its products

Larus enregistre ses produits

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Prince
paper bin | corbeille | papelreira
design **Pedro M. Pereira**

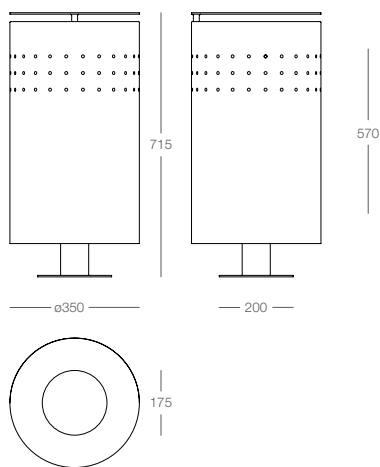
EN Stainless steel paper bin. It has a reducing lid, deterring the deposition of large volume bags or household waste.

FR Corbeille en acier inoxydable. A un couvercle de réduction, dissuadant le dépôt de sacs de gros volume ou de déchets ménagers.

PT Papelreira em aço inoxidável. Dispõe de tampa redutora, dissuadindo a deposição de sacos de grande volume ou lixo doméstico.



paper bin 45L
corbeille 45L
papelreira 45L



Standard:
Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



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EN **Structure:** stainless steel [LAX1]

Security lock: no

Ashtray: no

Garbage disposal: plastic bag
(supported by metal frame)

Capacity: 45L

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier inox [LAX1]

Serrure de sécurité: non

Cendrier: non

Collecte des déchets: sac de plastique

Capacité: 45L

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço inox [LAX1]

Fecho segurança: não

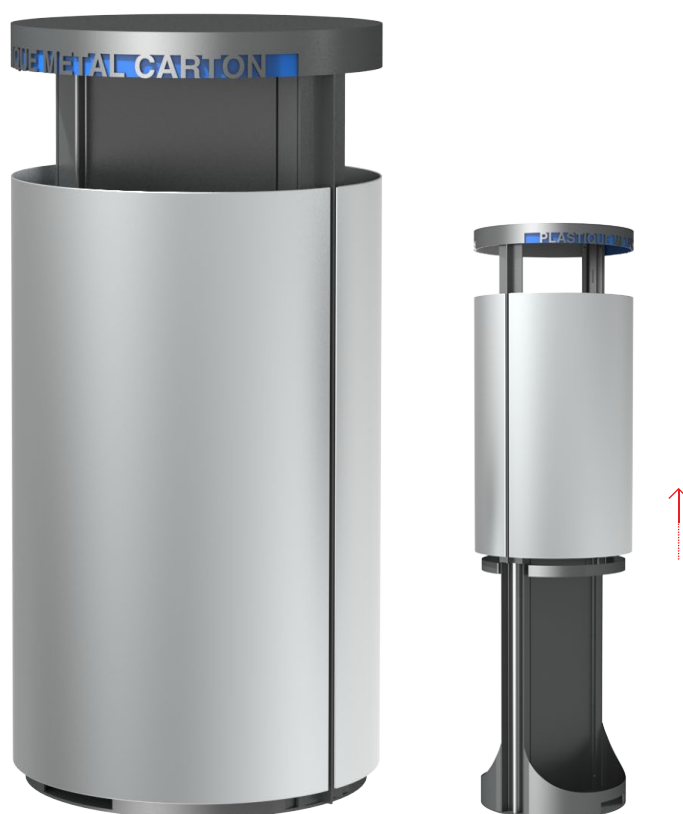
Cinzeiro: não

Recolha de lixo: saco plástico

Capacidade: 45L

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Sloop

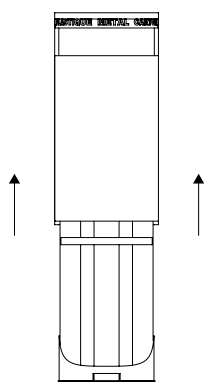
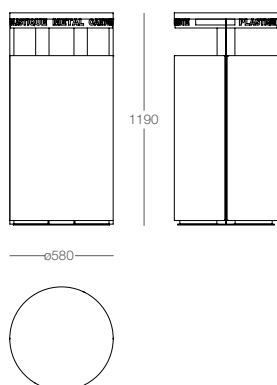
paper bin | corbeille | papelreira
design **Pedro M. Pereira + Mário Oliveira**

EN Equipment for waste separation, especially developed for easy access to inner containers. By operating the lock, the outer body rises, using gas springs, fully freeing access to containers. Facilitates use in the event of snow. Clear identification for the type of waste, made by a relief inscription and reference color associated.

FR L'équipement pour la séparation des déchets, ce qui facilite l'accès aux conteneurs. Le corps extérieur augmente, ce qui libère complètement l'accès aux conteneurs. Facilite l'utilisation en cas de neige. Une identification claire du type de déchets, en relief sur la référence de couleur.

PT Equipamento com separação de resíduos, facilitando o acesso aos contentores. O corpo exterior eleva-se, libertando totalmente o acesso aos contentores. Facilita a utilização na ocorrência de neve. Identificação evidente do tipo de resíduo, em relevo sobre a cor de referência.

paper bin 80L+80L
corbeille 80L+80L
papelreira 80L+80L



opening system
système d'ouverture
sistema de abertura



Standard:
Enamel forge Q808
304 stainless steel + glass microspheres
Metallization

Émail forge Q808
Acier inox 304 + billes de verre
Métallisation

Esmalte forja Q808
Inox 304 + microesferas de vidro
Metalização



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EN **Structure:** steel [LA1 / LA2]
Body: stainless steel [LAX1]
Security lock: yes
Ashtray: no
Garbage disposal: 2 plastic bags
Capacity: 80L + 80L
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]
Corps: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: 2 sacs de plastique
Capacité: 80L + 80L
Fixation: [LF1]
Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]
Corpo: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: 2 sacos de plástico
Capacidade: 80L + 80L
Fixação: [LF1]
Consultar secção técnica
no final do catálogo



Leaf

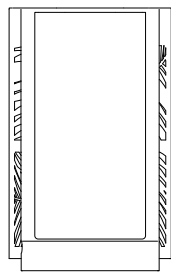
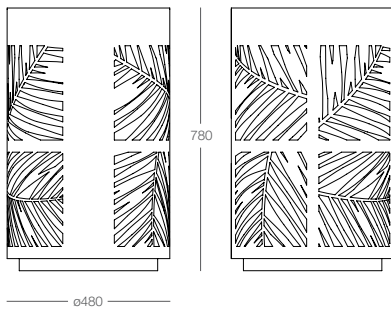
paper bin | corbeille | papelreira
design **Pedro M. Pereira + Mário Oliveira**

EN Laser-cut patterns are projected on the ground by the action of light, creating a warming approach towards the surrounding environment.

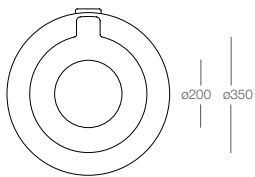
FR Motifs découpés au laser sont projetées sur le terrain par l'action de la lumière, créant ainsi une approche empathique envers e milieu environnant.

PT Padrões recortados a laser são projectados no solo por acção da iluminação, criando uma aproximação empática para com a envolvente.

paper bin 50L
corbeille 50L
papelreira 50L



section | section | secção



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EN **Structure:** corten steel [LAC1]
Security lock: yes
Ashtray: no
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 50L
Lighting: LED
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR **Structure:** acier corten [LAC1]
Serrure de sécurité: oui
Cendrier: non
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 50L
Éclairage: LED
Fixation: [LF1]
Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço corten [LAC1]
Fecho segurança: sim
Cinzeiro: não
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 50L
Iluminação: LED
Fixação: [LF1]
Consultar secção técnica
no final do catálogo

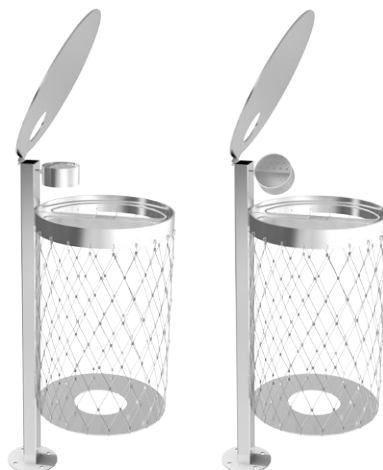


Mar

paper bin | corbeille | papelreira
design **Pedro M. Pereira + Gonçalo Pinheiro**

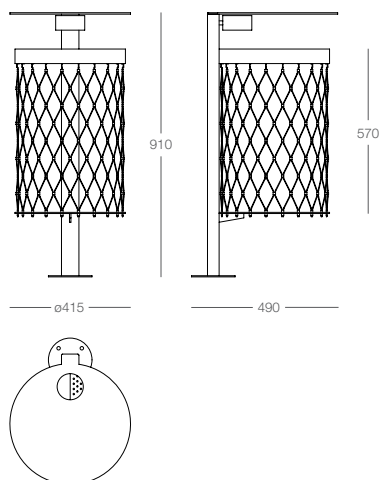
EN Made of stainless steel mesh, this litter bin is provided transparency and formal lightness and unusual plasticity due to the mesh's malleability, without neglecting the resistance of an urban element. Interior divided into two parts, for two types of waste. The ashtray maintenance, rotary, is done with the lid opening.

FR Maille en acier inoxydable, assure la transparence et légèreté formelle, donnant ce poubelle l'insolite plasticité due à sa malléabilité, sans pour autant négliger la résistance d'un élément urbain. Intérieur divisé en deux parties, pour deux types de déchets. Le maintien du cendrier, rotatif, se fait avec le couvercle ouvert.

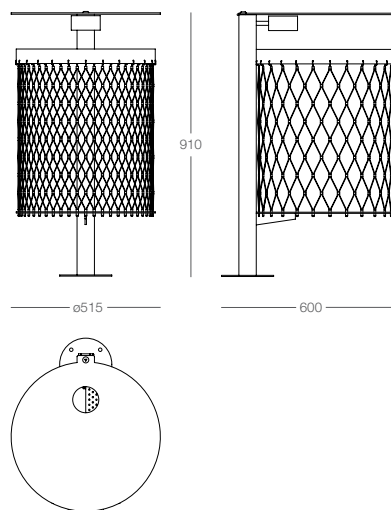


PT A malha em inox, confere transparência e leveza formal, dotando a papelreira de invulgar plasticidade, devido à sua maleabilidade, sem descurar a resistência de um elemento urbano. Interior dividido em duas partes, para duas tipologias de resíduos. A manutenção do cinzeiro, giratório, é feita com a abertura da tampa.

paper bin 60L
corbeille 60L
papelreira 60L



paper bin 100L
corbeille 100L
papelreira 100L



Standard:
Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



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EN **Structure:** stainless steel [LAX1]
Net: stainless steel [LAX1]
Security lock: yes
Ashtray: yes (0,5L) - stainless steel [LAX1]
Garbage disposal: 2 plastic bags
(supported by metal frame)
Capacity: 30L + 30L | 50L + 50L
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR **Structure:** acier inox [LAX1]
Maille: acier inox [LAX1]
Serrure de sécurité: oui
Cendrier: oui (0,5L) - acier inox [LAX1]
Collecte des déchets: 2 sacs de plastique
Capacité: 30L + 30L | 50L + 50L
Fixation: [LF1]
Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço inox [LAX1]
Rede: aço inox [LAX1]
Fecho segurança: sim
Cinzeiro: sim (0,5L) - aço inox [LAX1]
Recolha de lixo: 2 sacos plástico
Capacidade: 30L + 30L | 50L + 50L
Fixação: [LF1]
Consultar secção técnica
no final do catálogo



Point

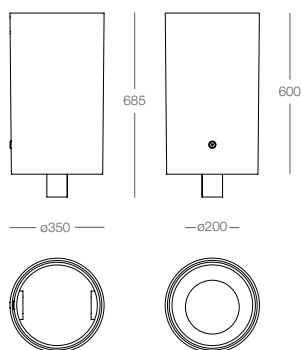
paper bin | corbeille | papelreira
design **Larus + Carrilho da Graça**

EN Lightness accentuated by the stem-like support attaching it to the ground, giving the idea of levitation.
Clean, neutral language, appropriate to diverse typologies.

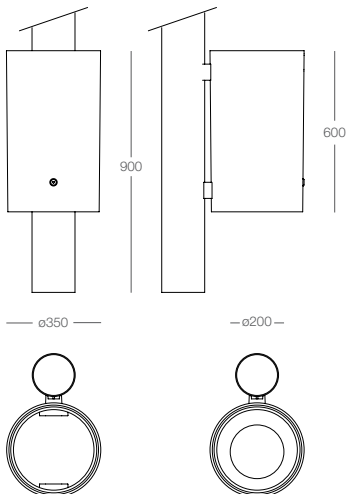
FR Légèreté accentuée par la tige d'appui au sol, en recherchant l'idée de lévitation.
Langage propre, neutre, adapté à des typologies diversifiées.

PT Leveza acentuada pelo caule de apoio ao solo, procurando-se a ideia de levitação.
Linguagem limpa, neutra, adequada a diversificadas tipologias.

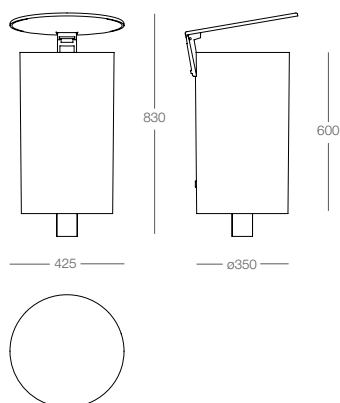
paper bin without | with reducing lid 40L
 corbeille sans | avec couvercle de réduction 40L
 papelreira sem | com tampa redutora 40L



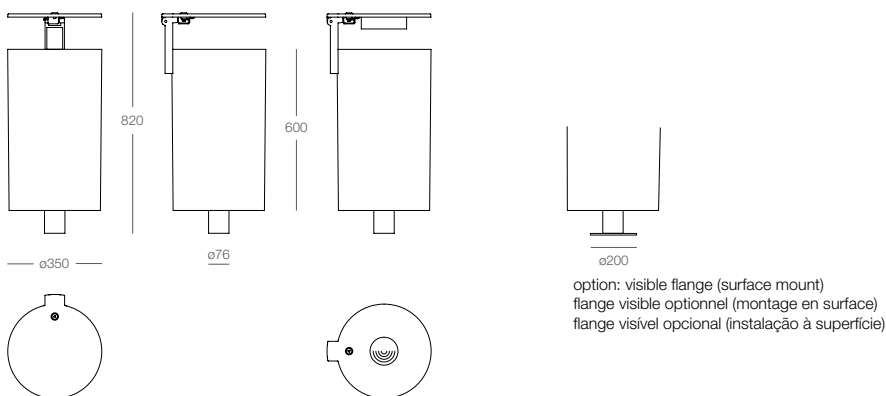
paper bin attached to pole | bollard, without | with reducing lid 40L
 corbeille sur pilière | borne, sans | avec couvercle de réduction 40L
 papelreira em poste | dissuasor, sem | com tampa redutora 40L



paper bin with leaning lid 40L
 corbeille avec couvercle incliné 40L
 papelreira com tampa inclinada 40L



paper bin with horizontal lid, without | with ashtray 40L
 corbeille avec couvercle horizontal, sans | avec cendrier 40L
 papelreira com tampa horizontal, sem | com cinzeiro 40L



EN **Structure:** cast iron [LFF1]
Lid: cast iron [LFF1]
Reducing lid: steel [LA2]
Security lock: yes
Garbage disposal: recycled plastic inner container [LR1]
Ashtray (optional): stainless steel [LAX1] - 1L
Capacity: 40L
Fixing: [LF1/LF3]
 Refer to technical section at the end of the catalog

PT **Estrutura:** ferro fundido [LFF1]
Tampa: ferro fundido [LFF1]
Tampa redutora: aço [LA2]
Fecho segurança: sim
Recolha de lixo: balde plástico reciclado [LR1]
Cinzeiro (opcional): aço inox [LAX1] - 1L
Capacidade: 40L
Fixação: [LF1/LF3]
 Consultar secção técnica no final do catálogo

Standard:
 RAL 9003
 Enamel forge Q808 (base tube)
 Metallization

RAL 9003
 Email forge Q808 (tube de base)
 Métallisation

RAL 9003
 Esmalte forja Q808 (tubo base)
 Metalização

FR **Structure:** fonte [LFF1]
Couvercle: fonte [LFF1]
Couvercle de réduction: acier [LA2]
Serrure de sécurité: oui
Collecte des déchets: récipient en plastique recyclé [LR1]
Cendrier (optionnel): acier inox [LAX1] - 1L
Capacité: 40L
Fixation: [LF1/LF3]
 Consulter section technique à la fin du catalogue



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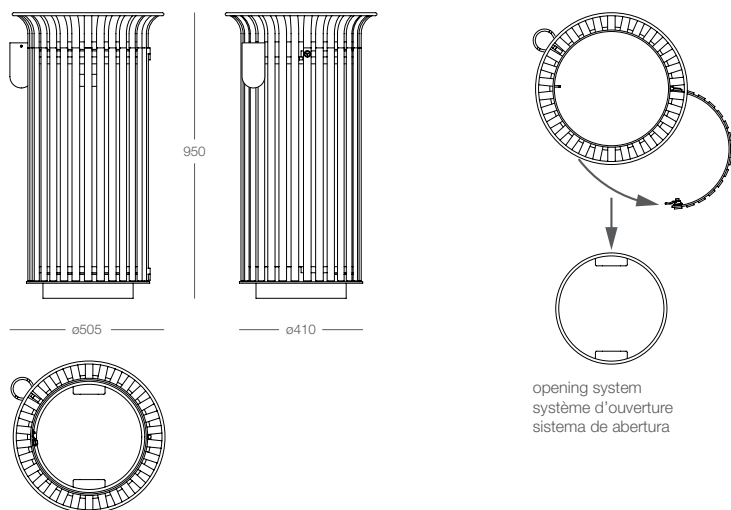
Serralves
paper bin | corbeille | papeleira
design **Álvaro Siza Vieira**

EN “The classic urban furniture from the
eighteen hundreds serves as a base to
the ergonomic and maintenance study.”

FR “Le mobilier urbain classique huicentiste
sert de base à l’étude ergonomique et
d’entretien.”

PT “O clássico mobiliário urbano
oitocentescoserve de base ao estudo
ergonómico e de manutenção.”

paper bin without lid with optional astray 70L
corbeille sans couvercle avec cendrier optionnel 70L
papelreira sem tampa com cinzeiro opcional 70L



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



Larus registers
its products

Larus enregistre
ses produits

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EN **Structure:** steel [LA2]
Security lock: yes
Garbage disposal: recycled plastic
inner container [LR1]
Capacity: 70L
Ashtray (optional): 0,6L stainless steel [LAX1]
Fixing: [LF3]
Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA2]
Serrure de sécurité: oui
Collecte des déchets: récipient en
plastique recyclé [LR1]
Capacité: 70L
Cendrier (optionnel): 0,6L acier inox [LAX1]
Fixation: [LF3]
Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA2]
Fecho segurança: sim
Recolha de lixo: balde plástico
reciclado [LR1]
Capacidade: 70L
Cinzeiro (opcional): 0,6L aço inox [LAX1]
Fixação: [LF3]
Consultar secção técnica
no final do catálogo



Cyc

waste separation bin | éco-point | ecoponto
design **Larus**

EN Waste separation solution.

Sloped access covers allow to avoid physical contact with the equipment. Reduced dimensions, for usage on small public spaces. Advertising may be used to fund this waste collection.

FR Solution pour la collecte sélective.

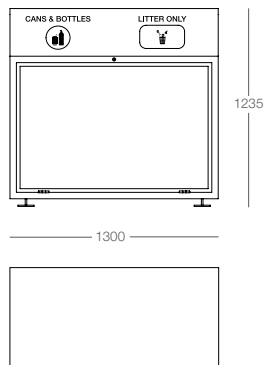
l'inclinaison des portes d'accès évite le contact physique avec l'équipement. Petit dimension, pour espaces publics réduits. Permet l'utilisation de la publicité pour financer cette collection.

PT Solução de recolha seletiva. A inclinação

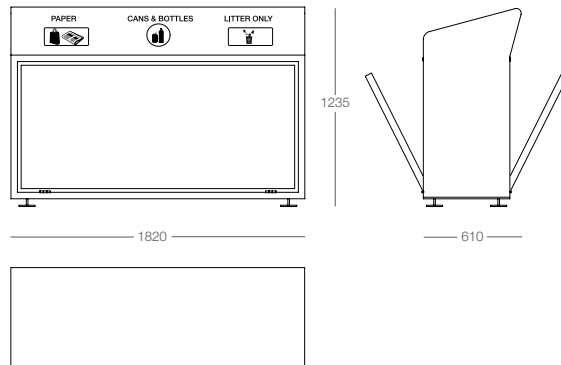
das tampas de acesso evita o contacto físico com o equipamento. Pequena dimensão, para reduzidos espaços públicos. Possibilita a utilização de publicidade para financiar esta recolha.



two entrance paper bin
poubelle avec deux entrées
papeleira com duas entradas



three entrance paper bin
poubelle avec trois entrées
papeleira com três entradas



Standard:
Ral 6016
Metallization
Métallisation
Metalização



Larus registers
its products
Larus enregistre
ses produits
A Larus regista
os seus produtos
no INPI

EN **Structure:** steel [LA1 / LA2]

Security lock: yes

Ashtray: no

Garbage disposal: recycled
plastic inner container [LR1]

Capacity: 190L + 190L or
175L + 175 L+ 175L

Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]

Serrure de sécurité: oui

Cendrier: non

Collecte des déchets: récipient
en plastique recyclé [LR1]

Capacité: 190L + 190L ou
175L + 175 L+ 175L

Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]

Fecho segurança: sim

Cinzeiro: não

Recolha de lixo: balde plástico
reciclado [LR1]

Capacidade: 190L + 190L ou
175L + 175 L+ 175L

Fixação: [LF6]

Consultar secção técnica
no final do catálogo



Ecoponto

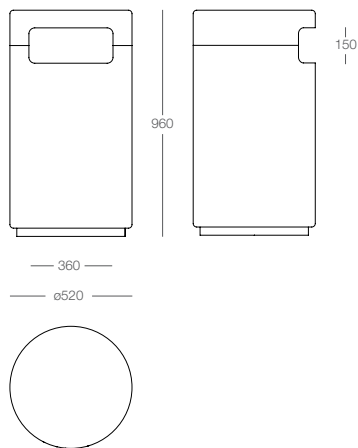
waste separation bin | éco-point | ecoponto
design **Larus**



EN Beach Eco Points, providing an effective adaptation to seaside locations, with good sized bins in appealing colours.

FR Éco-points de plage, cherchant une adaptation correcte aux zones balnéaires, avec de bonnes dimensions et des couleurs attirantes.

PT Ecopontos de praia, procurando a correcta adaptação às zonas balneares, com dimensões consideráveis e cores apelativas.



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EN **Structure:** rotomolded plastic [LR1]

Security lock: no

Ashtray: no

Garbage disposal: recycled plastic
inner container [LR1]

Capacity: 105L

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** plastique rotomoulé [LR1]

Serrure de sécurité: non

Cendrier: non

Collecte des déchets: récipient en
plastique recyclé [LR1]

Capacité: 105L

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** plástico rotomoldado [LR1]

Fecho segurança: não

Cinzeiro: não

Recolha de lixo: balde plástico
reciclado [LR1]

Capacidade: 105L

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Ecoilhas

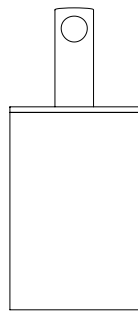
waste separation bin | éco-point | ecoponto
design **Larus**

EN Waste separation solution with reduced cross-occupation, for usage on small public spaces.
Sloped access covers allow to avoid physical contact with the equipment.

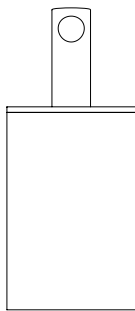
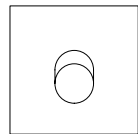
FR Solution pour la collecte sélective, avec réduite occupation transversale, pour espaces publics réduits.
l'inclination des portes d'accès évite le contact physique avec l'équipement.

PT Solução para recolha selectiva, de reduzida ocupação transversal, para reduzidos espaços públicos.
A inclinação das tampas evita o contacto físico com o equipamento.

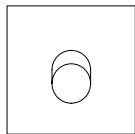
circular pole 450
récipient circulaire 450
marco circular 450



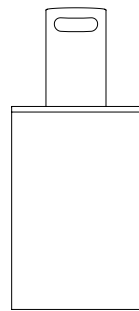
1500



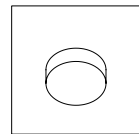
1500



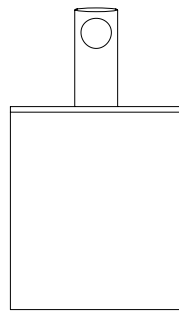
oval pole 700
récipient ovale 700
marco oval 700



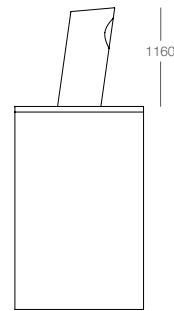
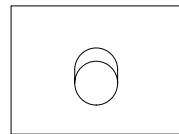
1500



circular pole 500
récipient circulaire 500
marco circular 500



2000



1160

1500



EN **Structure:** stainless steel [LAX1]
Base: steel [LA1 / LA2]
Subsoil Structure: concrete vats
Security lock: yes
Inner container: recycled plastic inner container [LR1]
Capacity: 2m³ / 3m³
Fixing: [LF3]

Refer to technical section at the end of the catalog

FR **Structure:** acier inox [LAX1]
Base: acier [LA1 / LA2]
Structure sous-sol: cuves en béton
Serrure de sécurité: oui
Réceptacle intérieur: récipient en plastique recyclé [LR1]
Capacité: 2m³ / 3m³
Fixation: [LF3]

Consulter section technique à la fin du catalogue

PT **Estrutura:** aço inox [LAX1]
Base: aço [LA1 / LA2]
Estrutura subsolo: cubas de betão
Fecho segurança: sim
Contentor interior: balde plástico reciclado [LR1]
Capacidade: 2m³ / 3m³
Fixação: [LF3]

Consultar ficha técnica

Standard:
Brushed 304 stainless steel
Ral 7031 (base)

Acier inox 304 + brossé
Ral 7031 (base)

Inox 304 + esmerilado
Ral 7031 (base)



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Línea

drinking fountain | fontaine | bebedouro
design **Larus**



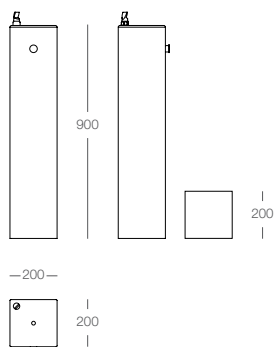
EN A choice of contemporary architecture in round or square versions.

FR Option pour architecture contemporaine, dans les versions circulaire et quadrangulaire.

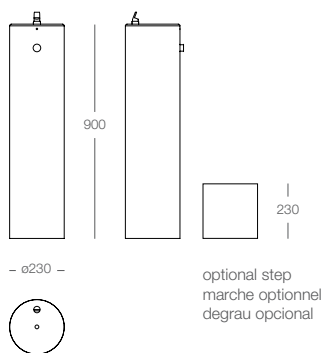
PT Opção para arquitectura contemporânea, nas versões circular e quadrangular.



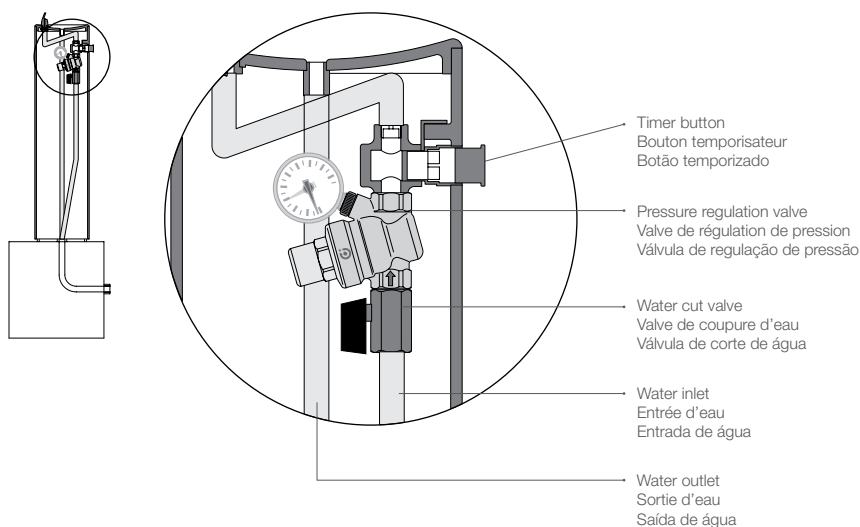
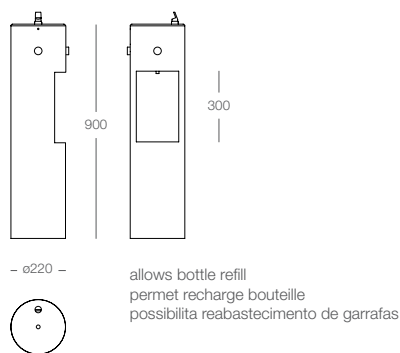
Línea Cubic



Línea Round



Línea Round Refill



EN **Bowl:** cast iron [LFF1]
Cubic Structure: cast iron [LFF1]
Round Structure: cast iron [LFF1] / steel [LA2]
Round Refill Structure: steel [LA2]
Spout and timer button: chrome plated brass [LLC]
Pressure regulating valve: yes
Allows bottle refill: yes (Round Refill)
Fixing: [LF1]
 Refer to technical section
 at the end of the catalog

Standard:
 Email forge Q808
 Metallization
 Cast iron

Émail forge Q808
 Métallisation
 Fonte

Esmalte forja Q808
 Metalização
 Ferro Fundido

FR **Bol:** fonte [LFF1]
Structure Cubic: fonte [LFF1]
Structure Round: fonte [LFF1] / acier [LA2]
Structure Round Refill: acier [LA2]
Bec et robinet temporisé: laiton chromé [LLC]
Régulateur de débit: oui
Permet recharge de bouteille d'eau: oui (Round Refill)
Fixation: [LF1]
 Consulter section technique
 à la fin du catalogue



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PT **Taça:** ferro fundido [LFF1]
Estrutura Cubic: ferro fundido [LFF1]
Estrutura Round: ferro fundido [LFF1] / aço [LA2]
Estrutura Round Refill: aço [LA2]
Bica e botão temporizado: latão cromado [LLC]
Válvula regulação fluxo: sim
Permite reabastecimento de garrafas: sim (Round Refill)
Fixação: [LF1]
 Consultar secção técnica
 no final do catálogo



Hydra

drinking fountain | fontaine | bebedouro
design **Diwiz**

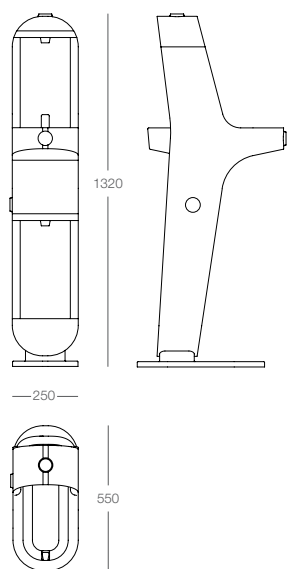
EN Inclusive, drinking fountain, reducing the ecological footprint, encouraging the consumption of mains water, the use and reuse of own non-disposable containers and the reuse of water for animals. The larger version facilitates access for people with reduced mobility.

FR Fontaine d'eau inclusive, réduisant l'empreinte écologique, encourageant la consommation d'eau de ville, l'utilisation et la réutilisation des propres contenants non jetables et la réutilisation de l'eau pour les animaux. La version plus grande facilite l'accès aux personnes à mobilité réduite.

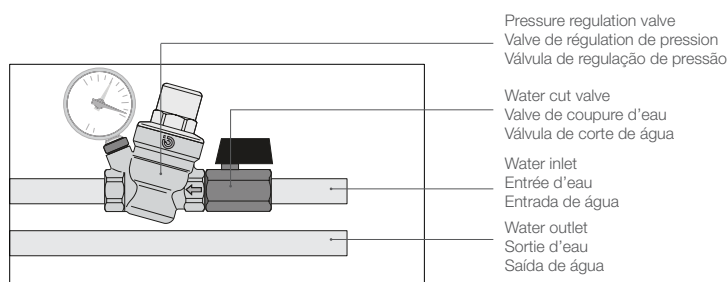
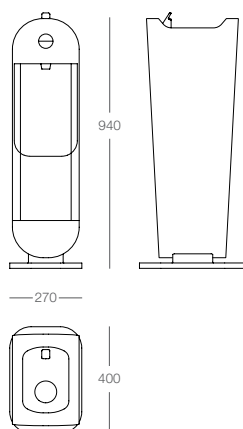
PT Bebedouro inclusivo, reduzindo a pegada ecológica, através do incentivo ao consumo da água da rede, uso e reutilização de vasilhames próprios não descartáveis e reaproveitamento da água para animais. A versão maior facilita o acesso a pessoas com mobilidade condicionada.



Hydra L



Hydra S



Standard:
RAL 7047 / 9011
Metallization
Métallisation
Metalização



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EN Structure: steel [LA2]
Pet bowl: steel [LA2]
Pet bowl capacity: 3,5L (Hydra S); 1,8L (Hydra L)
Spout and timer button: chrome plated brass [LLC]
Pressure regulating valve: yes
Allows bottle refill: yes
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Structure: acier [LA2]
Bol pour animaux: acier [LA2]
Capacité bol pour animaux: 3,5L (Hydra S); 1,8L (Hydra L)
Bec et robinet temporisé: laiton chromé [LLC]
Régulateur de débit: oui
Permet recharge de bouteille d'eau: oui
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Estrutura: aço [LA2]
Tigela p/ animais: aço [LA2]
Capacidade tigela animais: 3,5L (Hydra S); 1,8L (Hydra L)
Bica e botão temporizado: latão cromado [LLC]
Válvula regulação fluxo: sim
Permite reabastecimento de garrafas: sim
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Beburb

drinking fountain | fontaine | bebedouro
design **Carlos Pereira**



EN For use in public spaces, allowing all users to easily and effectively access the water irrespective of their mobility or physical condition.

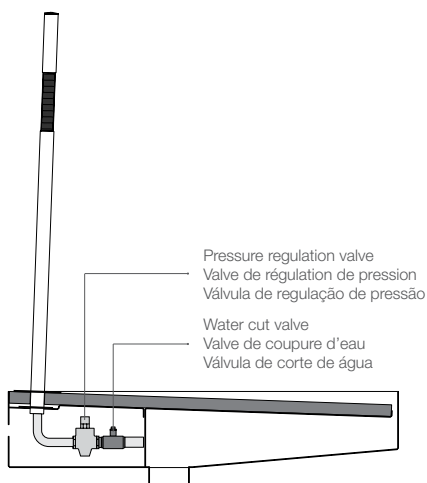
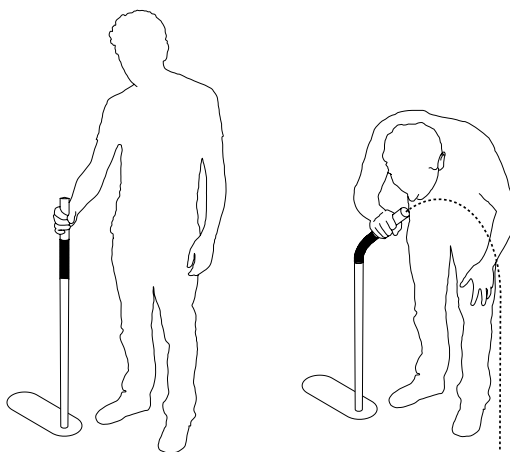
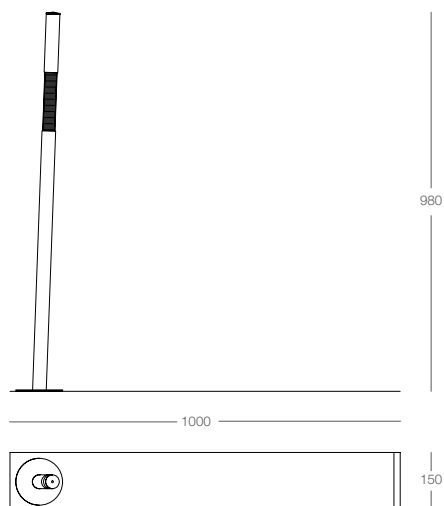
By flexing the spring, the water flow mechanism is activated allowing one to determine the direction of the water jet.

FR Pour des espaces publics, permettant un accès facile et efficace à l'eau, indépendamment des capacités de mobilité ou des caractéristiques physiques de l'utilisateur.

En actionnant le mécanisme de sortie d'eau, le jet d'eau est orienté grâce à un tuyau flexible.

PT Para espaços públicos, permitindo o acesso fácil e eficiente à água, independentemente das capacidades de mobilidade ou características físicas do utilizador.

Ao flexionar-se a mola, acciona-se o mecanismo de saída de água, direccionando-se a orientação do jacto.



Standard:
Polished 304 stainless steel
National black granite + sawed off

Acier inox 304 + poli
Granit noir nationale + scié

Inox 304 + polido
Granito negro nacional + serrado



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EN Structure: stainless steel [LAX1]
Spout and timer button: chrome plated brass [LLC]
Pressure regulating valve: yes
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Structure: acier inox [LAX1]
Bec et robinet temporisé: laiton chromé [LLC]
Régulateur de débit: oui
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Estrutura: aço inox [LAX1]
Bica e botão temporizado: latão cromado [LLC]
Válvula regulação fluxo: sim
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Urbus

drinking fountain | fontaine | bebedouro
design **Larus**

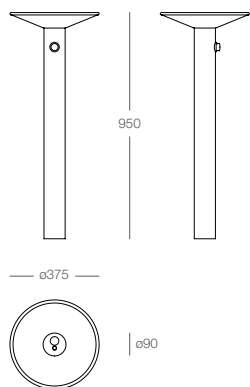


EN Elegant, conventional option.
Gravi Version.

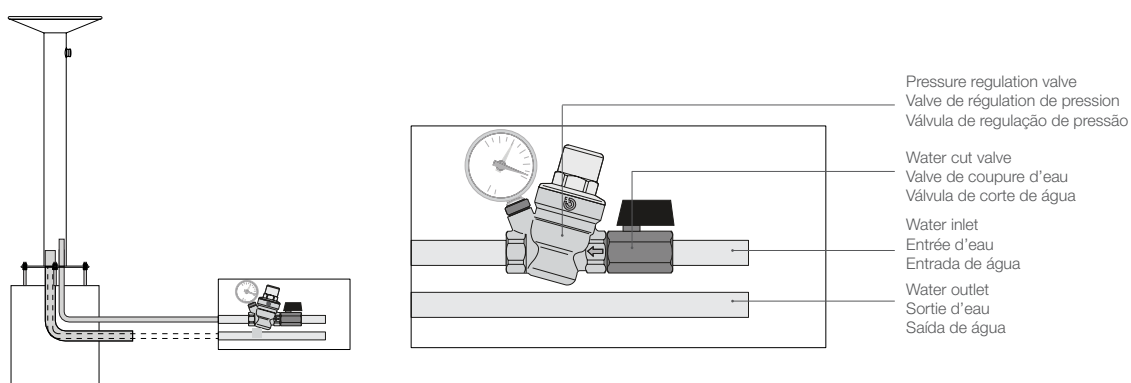
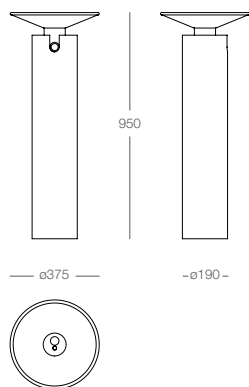
FR Option conventionnelle, élégante.
Version Gravi.

PT Opção convencional, elegante.
Versão Gravi.

Urbus



Urbus Gravi



EN **Urbus drinking fountain**

Structure: steel [LA2]
 Bowl: cast iron [LFF1]
 Spout and timer button: chrome plated brass [LLC]
 Pressure regulating valve: yes
 Fixing: [LF1]

Urbus gravi drinking fountain

Structure: steel [LA2] / washed concrete [LB2]
 Bowl: cast iron [LFF1]
 Spout and timer button: chrome plated brass
 Pressure regulating valve: yes
 Fixing: [LF1]

Refer to technical section
 at the end of the catalog

PT **Bebedouro urbus**

Estrutura: aço [LA2]
 Bacia: ferro fundido [LFF1]
 Bica e botão temporizado: latão cromado [LLC]
 Válvula regulação fluxo: sim
 Fixação: [LF1]

Bebedouro urbus gravi

Estrutura: aço [LA2] / betão lavado [LB2]
 Bacia: ferro fundido [LFF1]
 Bica e botão temporizado: latão cromado [LLC]
 Válvula regulação fluxo: sim
 Fixação: [LF1]

Consultar secção técnica
 no final do catálogo

Standard:

Enamel forge Z295
 Gray/salmon crushed stone (Gravi)
 Metallization

Émail forge Z295
 Pierre concassée gris/saumon (Gravi)
 Métallisation

Esmalte forja Z295
 Pedra britada cinza/salmão (Gravi)
 Metalização

FR **Fontaine urbus**

Structure: acier LA2]
 Bac: fonte [LFF1]
 Bec et robinet temporisé: laiton chromé [LLC]
 Régulateur de débit: oui
 Fixation: [LF1]

Fontaine urbus gravi

Structure: acier [LA2] / béton lavé [LB2]
 Bac: fonte [LFF1]
 Bouton temporisateur et bec: laiton chromé
 Régulateur de débit: oui
 Fixation: [LF1]

Consulter section technique
 à la fin du catalogue



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Dogman

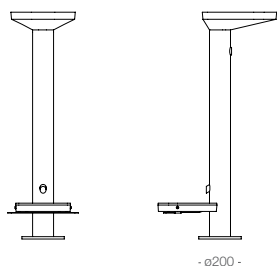
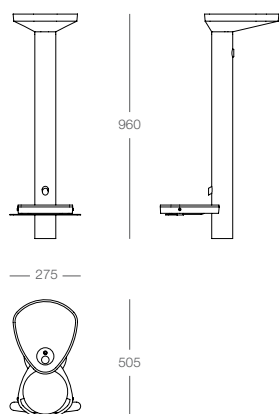
drinking fountain | fontaine | bebedouro
design **Larus**



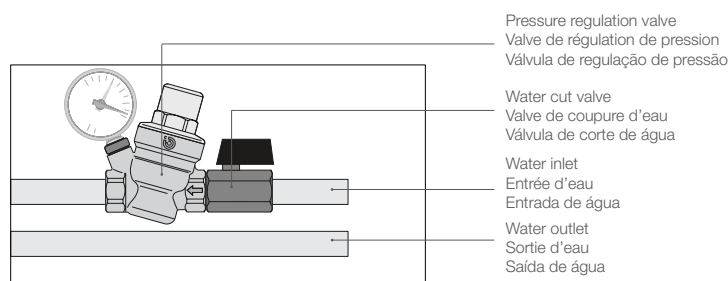
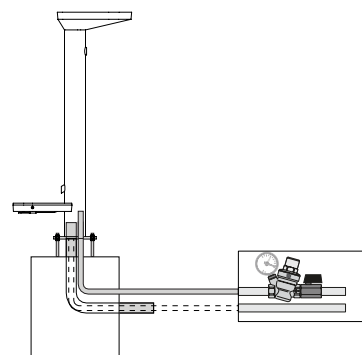
EN Drinking fountain for people and animals.
The flow of water from the upper bowl allows the filling of the lower bowl in stainless steel. The latter can be drained with foot-operated tilting. Predicted lower cast iron grate for collecting excess water.

FR Fontaine pour les gens et les animaux.
Le débit d'eau de la bol supérieure permet de remplir la bol inférieure en acier inoxydable. Ce dernier peut être drainé avec une inclinaison au pied. Grille inférieure en fonte prévue pour la récupération de l'eau en excès.

PT Bebedouro para pessoas e animais.
O escoamento da água proveniente da taça superior permite o enchimento da taça inferior em aço inox. Esta última pode ser escoada com basculamento acionado com o pé.
Prevista grelha inferior em ferro fundido, para recolha da água excedente.



option: visible flange (surface mount)
 flange visible optionnel (montage en surface)
 flange visível opcional (instalação à superfície)



Pressure regulation valve
 Valve de régulation de pression
 Válvula de regulação de pressão

Water cut valve
 Valve de coupure d'eau
 Válvula de corte de água

Water inlet
 Entrée d'eau
 Entrada de água

Water outlet
 Sortie d'eau
 Saída de água



EN **Structure:** steel [LA2]
Upper bowl: cast iron [LFF1]
Lower bowl: cast iron frame [LFF1] + stainless steel [LAX1]
Spout and timer button: chrome plated brass [LLC]
Pressure regulating valve: yes
Fixing: [LF1]

Refer to technical section
 at the end of the catalog

FR **Structure:** acier [LA2]
Bol supérieure: fonte [LFF1]
Bol inférieure: fonte [LFF1] + acier inox [LAX1]
Bec et robinet temporisé: laiton chromé [LLC]
Régulateur de débit: oui
Fixation: [LF1]

Consulter section technique
 à la fin du catalogue

PT **Estrutura:** aço [LA2]
Bacia superior: ferro fundido [LFF1]
Bacia inferior: ferro fundido [LFF1] + aço inox [LAX1]
Bica e botão temporizado: latão cromado [LLC]
Válvula regulação fluxo: sim
Fixação: [LF1]

Consultar secção técnica
 no final do catálogo

Standard:
 RAL 7030
 Metallization
 Métallisation
 Metalização



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New Green
planter | jardinière | floreira
design **Jorge Trindade + Larus**

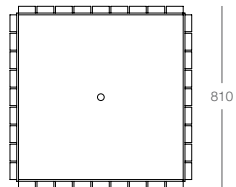
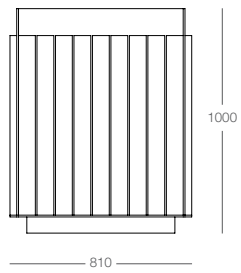
EN Rustic and modern expression large planters for urban spaces. Perfect harmony between materials.

FR Jardinières grandes d'expression rustique et moderne pour les espaces urbains. Harmonie parfaite entre matériaux.

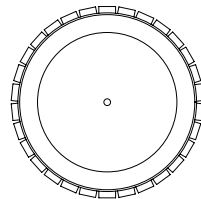
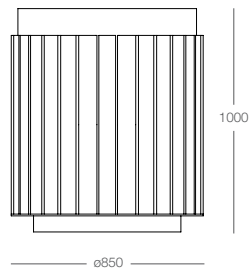
PT Floreiras de grandes dimensões para espaços urbanos com expressão rústica e moderna. Perfeita harmonia entre materiais.



New green quadrangular
New green quadrangulaire
New green quadrangular



New green circular
New green circulaire
New green circular



Standard:
Garapa + Oak lasur

Garapa + vernis Chêne

Garapa + vernis Carvalho



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EN **Structure:** corten steel [LAC1]
Slats: FSC Garapa or Kambala wood [LV1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

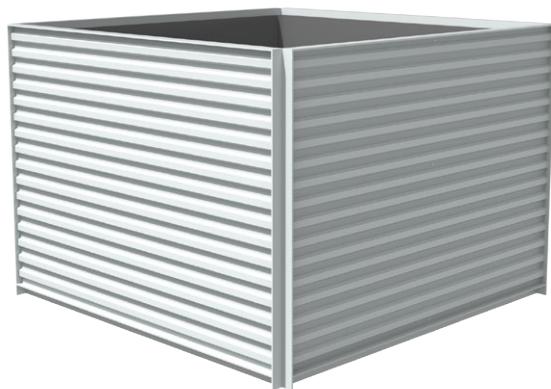
FR **Structure:** acier corten [LAC1]
Lattes: bois FSC Garapa ou bois latandza [LV1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço corten [LAC1]
Réguas: madeira FSC Garapa ou madeira
Kambala Escura [LV1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo

m3
design Larus



EN Robust planters for large urban areas made of profiled sheet metal, dimensioned for large shrubs or small trees.

FR Jardinières robustes pour les grandes espaces urbaines, en tôle profilée, projetées pour grands buissons et petits arbres.

PT Floreiras robustas para grandes espaços, adequada a arbustos de grande porte ou pequenas árvores.

Limit
design Larus



EN Rectangular planter made of profiled sheet metal, suitable for short sidewalks and streets. May be used as limiting barrier.

FR Jardinière rectangulaire en feuille profilée, adaptée pour les trottoirs et rues courtes. Peut être utilisée comme barrière limitant.

PT Floreira rectangular em chapa perfilada, própria para pequenos passeios ou arruamentos. Pode funcionar como barreira limitadora.

Ameia
design Larus

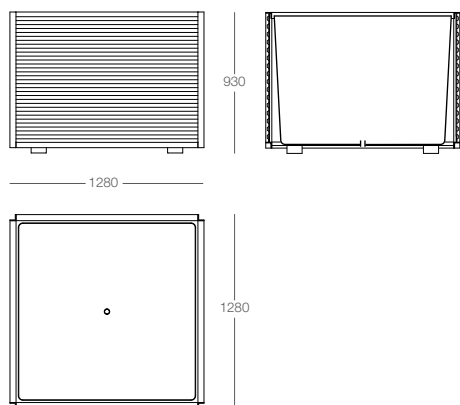


EN Reference to medieval towers and protective walls, endowing this piece's design formal simplicity and facilitating the integration into the urban fabric.

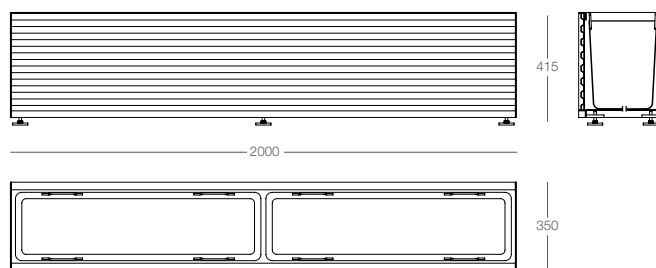
FR Référence aux tours médiévales et des murs de protection qui caractérisent la simplicité formelle de la conception et de faciliter l'intégration dans le tissu urbain.

PT Referência a torres e muros de protecção medievais, dotando o desenho de simplicidade formal e facilitando a integração na malha urbana.

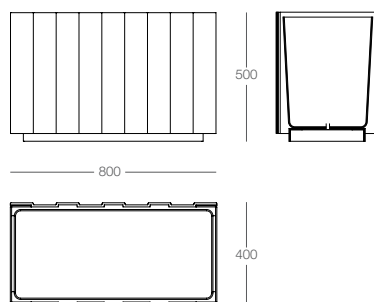
m3



limit



ameia



Standard:
 Enamel forge Z296
 Enamel forge Q808 (Ameia)
 Metallization

Émail forge Z296
 Émail forge Q808 (Ameia)
 Métallisation

Esmalte forja Z296
 Esmalte forja Q808 (Ameia)
 Metalização



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 its products

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 ses produits

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EN Planter m3

Structure: steel + plate of
 profiled steel [LA1 / LA2]
Container: fiberglass [LFV]
Capacity: 1m3
Fixing: [LF6]

Planter Limit

Structure: steel + plate of
 profiled steel [LA1 / LA2]
Container: 2 buckets
 in fiberglass [LFV], with handles
 for easy maintenance
Fixing: [LF6]

Planter Ameia

Structure: cast iron [LFF1]
Container: fiberglass [LFV]
Fixing: [LF6]

Refer to technical section
 at the end of the catalog

PT Floreira m3

Estrutura: aço + chapa de
 aço perfilada [LA1 / LA2]
Contentor: fibra de vidro [LFV]
Capacidade: 1m3
Fixação: [LF6]

Floreira Limit

Estrutura: aço + chapa de
 aço perfilada [LA1 / LA2]
Contentor: 2 baldes em fibra
 de vidro [LFV], com pegas para
 facilitar a manutenção
Fixação: [LF6]

Floreira Ameia

Estrutura: ferro fundido [LFF1]
Contentor: fibra de vidro [LFV]
Fixação: [LF6]

Consultar secção técnica
 no final do catálogo

FR Jardinière m3

Structure: acier + plaque de
 acier profilé [LA1 / LA2]
Réceptacle: fibre de verre [LFV]
Capacité: 1m3
Fixation: [LF6]

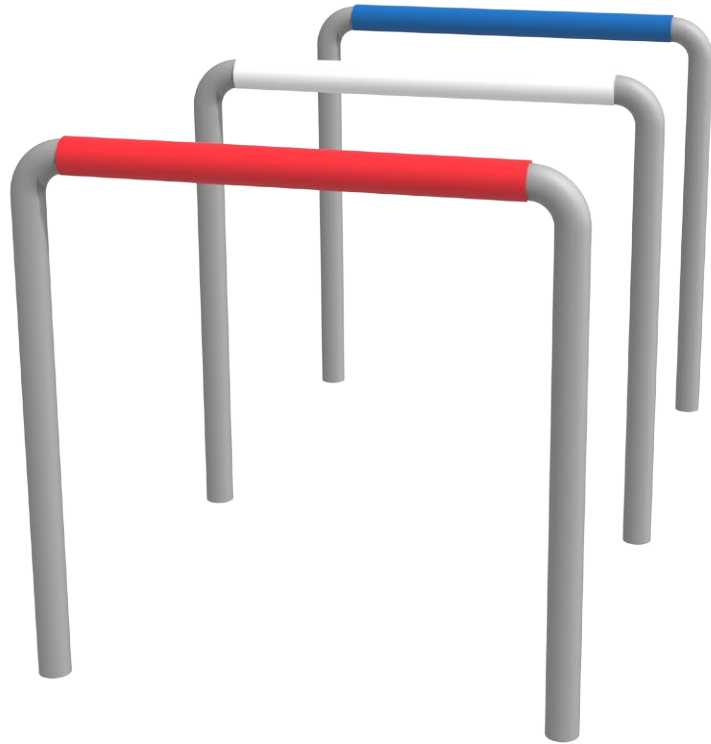
Jardinière Limit

Structure: acier + plaque de
 acier profilé [LA1 / LA2]
Réceptacle: 2 seaux de fibre
 de verre [LFV], avec poignées
 pour un entretien facile
Fixation: [LF6]

Jardinière Ameia

Structure: fonte [LFF1]
Réceptacle: fibre de verre [LFV]
Fixation: [LF6]

Consulter section technique
 à la fin du catalogue



City

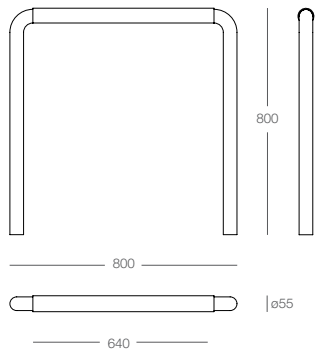
bicycle rack | parking à vélos | estacionamento
design **Larus**



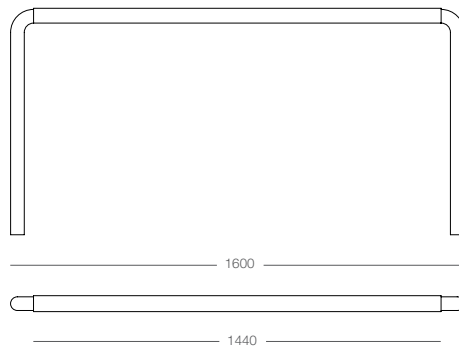
EN A form commonly found in europe, has the colourful advantage of a profile that protects the bicycle.

FR Une forme généralement trouvé en europe, a l'avantage coloré d'un profil qui protège le vélo.

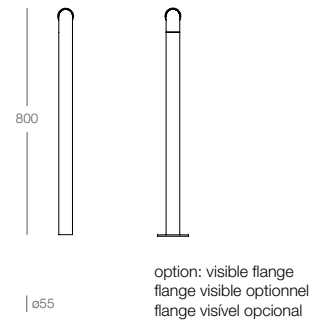
PT Muito comum na europa, tem a vantagem colorida de um perfil protector amigo da bicicleta.



[1 bicycle / module]



[2 bicycles / module]



option: visible flange
flange visible optionnel
flange visível opcional



Standard:
Ral 7047
NCS S3010-G50Y

Metallization
Métallisation
Metalização



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no INPI

EN **Structure:** steel [LA1 / LA2] / plastic [LR2]
Advised minimum spacing: 80 cm
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2] / plastique [LR2]
Espacement minimum conseillé: 80 cm
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** tubo de aço [LA1 / LA2] / perfil de
plástico [LR2]
Espaçamento mínimo aconselhado: 80 cm
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Available colors (by approximation)
Couleurs disponibles (par approximation)
Cores disponíveis (por aproximação)

NCS S7005-Y80R		RAL 6006	
NCS S3040-Y20R		RAL 9007	
NCS S3010-G50Y		RAL 9011	
RAL 8004		RAL 7016	
RAL 3007		RAL 7037	
RAL 5008		RAL 7004	



Contínuo

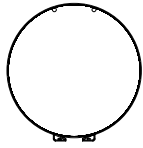
bicycle rack | parking à vélos | estacionamento
design **Pedro M. Pereira**



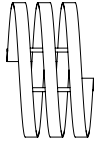
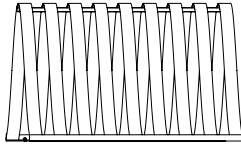
EN Formal plasticity, using the continuous repetition of a hot-pressed bar.

FR Plasticité formelle obtenue par répétition continue d'un module calandré.

PT Plasticidade formal recorrendo à repetição contínua um módulo calandrado.

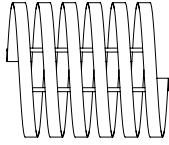


660



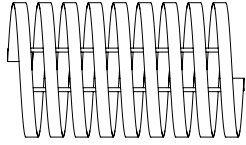
415

1 module = 2 bicycles
1 module = 2 vélos
1 módulo = 2 bicicletas



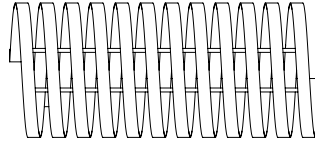
775

2 modules = 4 bicycles
2 modules = 4 vélos
2 módulos = 4 bicicletas



1135

3 modules = 6 bicycles
3 modules = 6 vélos
3 módulos = 6 bicicletas



1495

4 modules = 8 bicycles
4 modules = 8 vélos
4 módulos = 8 bicicletas



EN **Structure:** steel [LA1 / LA2]
Fixing: [LF1]

Refer to technical section
at the end of the catalog



FR **Structure:** acier [LA1 / LA2]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue



PT **Estrutura:** aço [LA1 / LA2]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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Triângulo

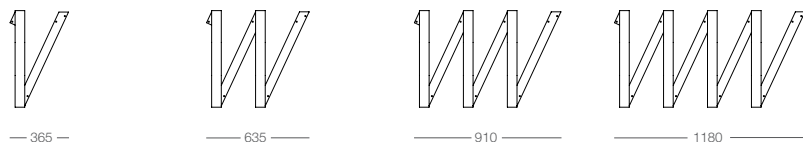
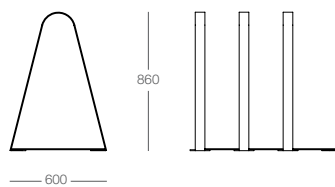
bicycle rack | parking à vélos | estacionamento
design **Francisco Providência**



EN Formal plasticity, using the continuous repetition of a hot-pressed bar; the bicycles are held by their frame.

FR Plasticité formelle obtenue par répétition continue d'un module calandré; fixation est effectuée sur le cadran du vélo.

PT Plasticidade formal recorrendo à repetição contínua um módulo calandrado, permitindo a fixação ao quadro da bicicleta.



1 module = 1 bicycle
1 module = 1 vélo
1 módulo = 1 bicicleta

2 modules = 2 bicycles
2 modules = 2 vélos
2 módulos = 2 bicicletas

3 modules = 3 bicycles
3 modules = 3 vélos
3 módulos = 3 bicicletas

4 modules = 4 bicycles
4 modules = 4 vélos
4 módulos = 4 bicicletas



EN **Structure:** steel [LA1 / LA2]
Fixing: [LF1]

Refer to technical section
at the end of the catalog



FR **Structure:** acier [LA1 / LA2]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue



PT **Estrutura:** aço [LA1 / LA2]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

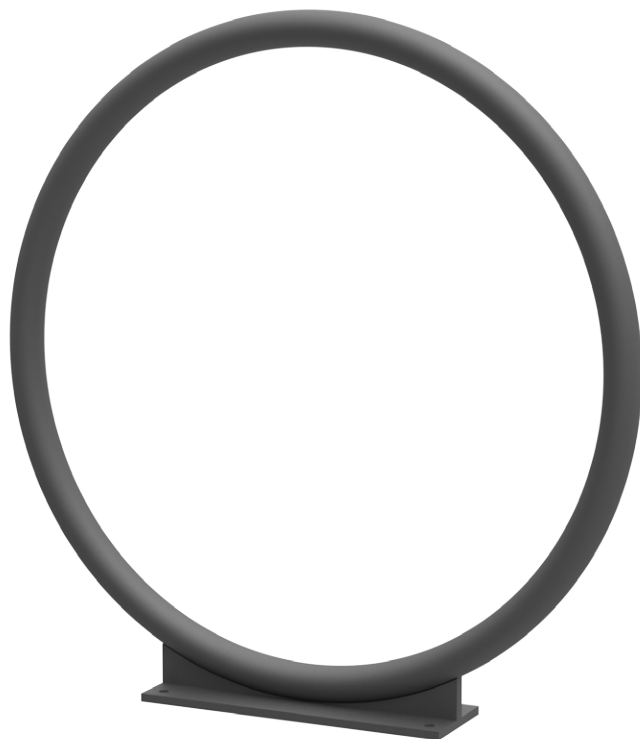
Esmalte forja Q808
Metalização



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Omega

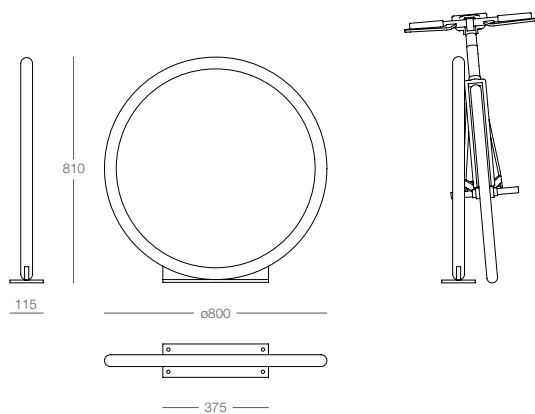
bicycle rack | parking à vélos | estacionamento
design **Larus**



EN Minimal elegance. Fits the most common bicycle sizes. Allows simultaneous usage of 2 bicycles.

FR Minimal élégance. Convient à des tailles de vélo les plus courantes. Permet l'utilisation simultanée de 2 vélos.

PT Elegância minimal, adequado aos tamanhos comuns de bicicletas, permitindo a utilização de duas bicicletas em simultâneo.



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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EN **Structure:** steel [LA2]
[2 bicycles / module]
Advised minimum spacing: 80 cm
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA2]
[2 vélos / module]
Espacement minimum conseillé: 80 cm
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA2]
[2 bicicletas / módulo]
Espaçamento mínimo aconselhado: 80 cm
Fixação: [LF1]

Consultar seção técnica
no final do catálogo



Ciclo

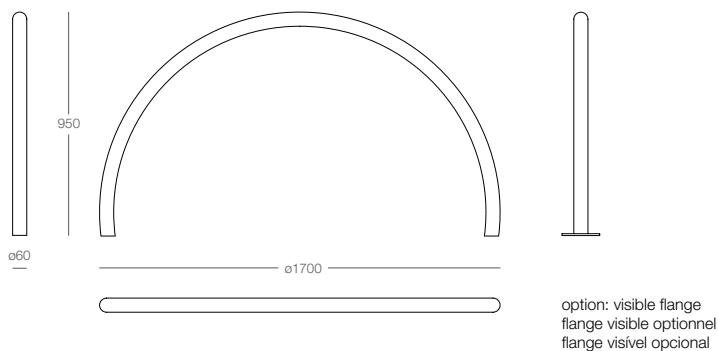
bicycle rack | parking à vélos | estacionamento
design **Larus**



EN Half circles with or without arbitrary order assume a sculptural reference within the space and are used for parking bicycles.

FR Demi cercles avec ou sans ordre arbitraire assument une référence sculptural dans l'espace et sont utilisés pour parker vélos.

PT Meios círculos ordenados ou sem ordem podem ser referência escultórica no espaço. Servem também para estacionar bicicletas.



EN **Structure:** steel [LA1 / LA2]
[1 bicycle / module]
Advised minimum spacing: 80 cm
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]
[1 vélos / module]
Espacement minimum conseillé: 80 cm
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]
[1 bicicleta / módulo]
Espaçamento mínimo aconselhado: 80 cm
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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Standard:
Enamel forge Z294
Metallization

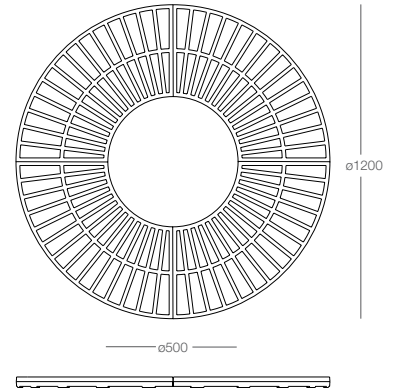
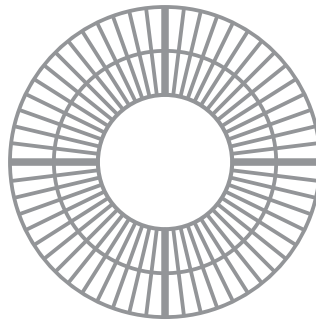
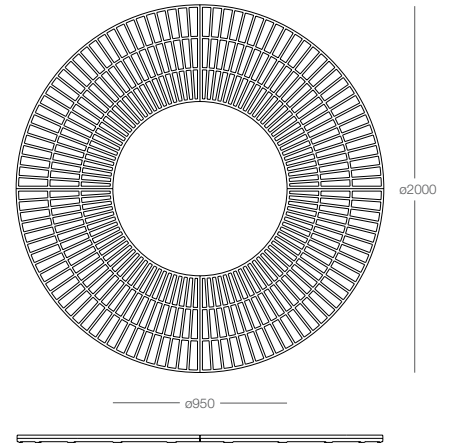
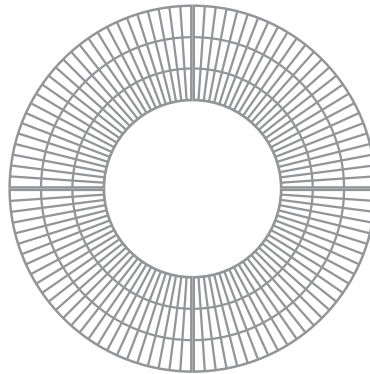
Émail forge Z294
Métallisation

Esmalte forja Z294
Metalização



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Aliados
design **Siza Vieira + Souto Moura**

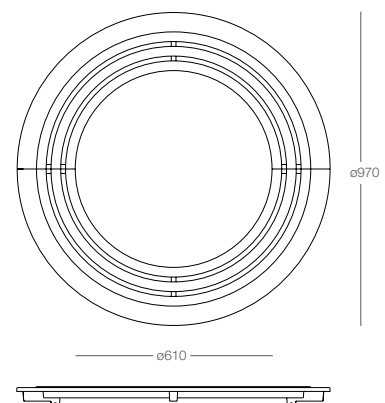
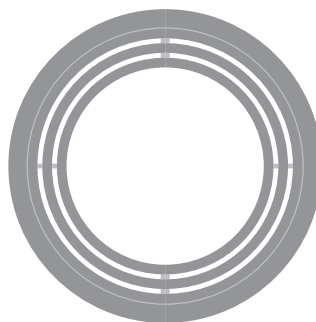


EN Grates dimensioned for
protection of trees.

FR Grilles dimensionnées pour
protection de notre amie l'arbre.

PT Grelhas para caldeiras de árvores,
bem dimensionadas com o
sentido de proteção da nossa
amiga árvore.

Saturno
design **Alcino Soutinho**



Fixing between parts
Fixation entre des pièces
Fixação entre peças

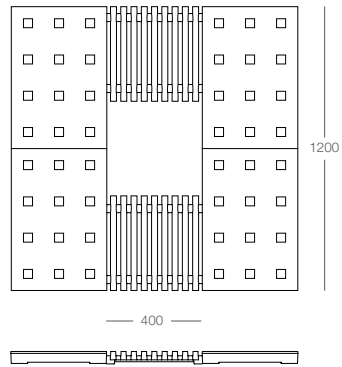
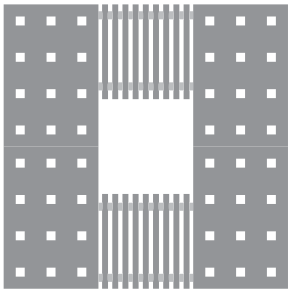


Ground fixing
Fixation au sol
Fixação sobre o solo

Refer to technical section
at the end of the catalog
Consulter section technique
à la fin du catalogue
Consultar secção técnica
no final do catálogo

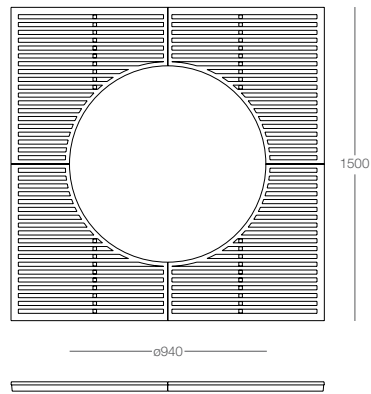
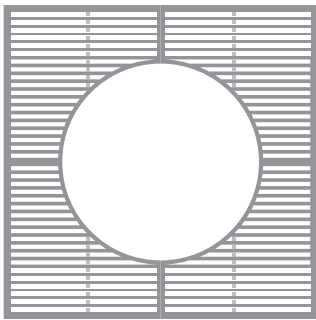
Quadris

design **Pedro M. Pereira**



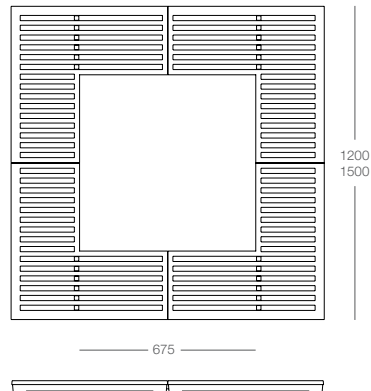
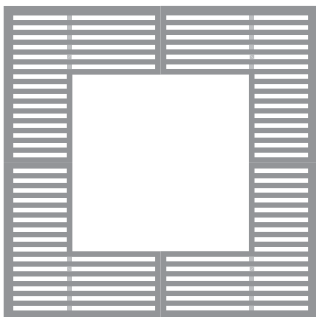
Horizont circle

design **Larus**



Horizont square

design **Larus**





Standard:
Enamel forge Z294
Metallization

Émail forge Z294
Métallisation

Esmalte forja Z294
Metalização

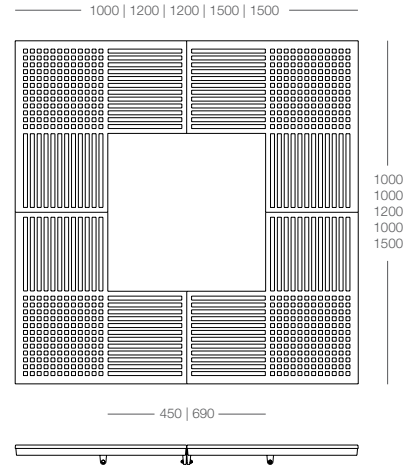
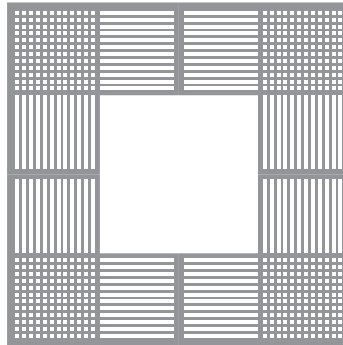


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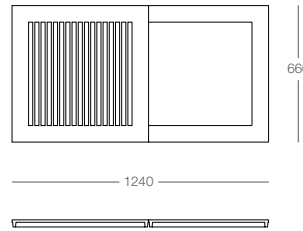
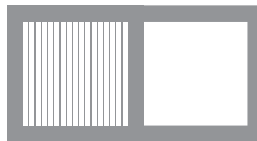
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ses produits

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GG
design Jorge Trindade



GP
design Jorge Trindade



EN **Structure:** cast iron [LFF1]
Fixing: [LF4]

Refer to technical section
at the end of the catalog

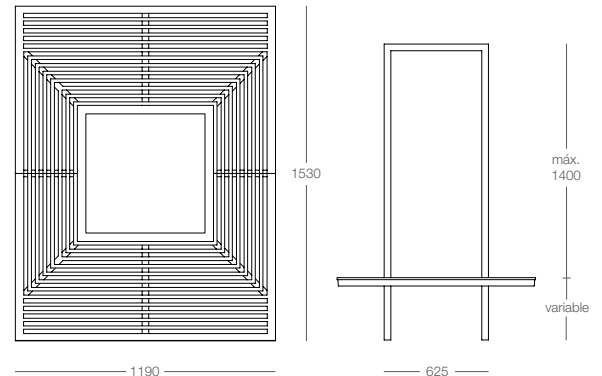
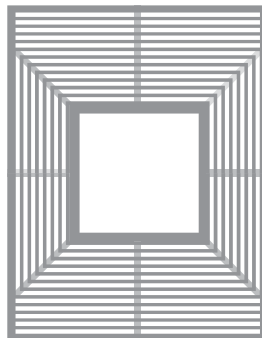
FR **Structure:** fonte [LFF1]
Fixation: [LF4]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Fixação: [LF4]

Consultar secção técnica
no final do catálogo

Tutor
design Larus

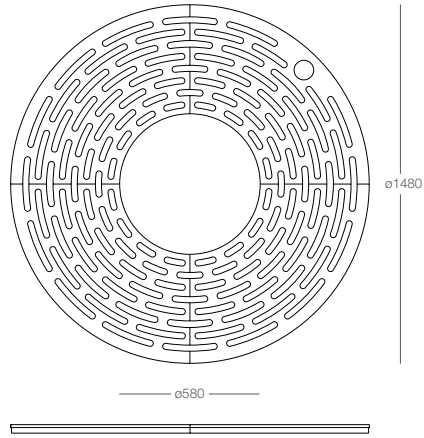
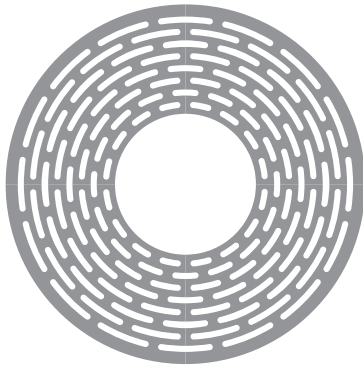


Fixing between parts
Fixation entre des pièces
Fixação entre peças

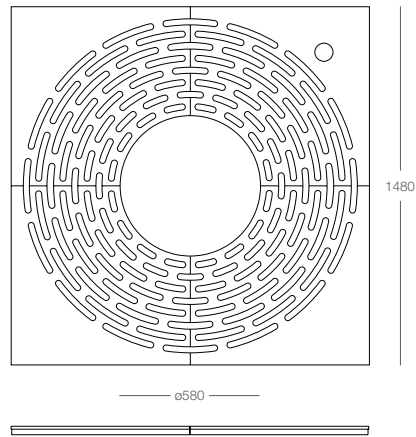
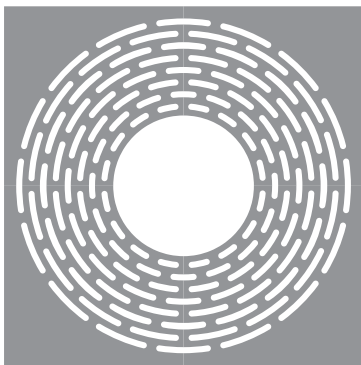


Ground fixing
Fixation au sol
Fixação sobre o solo

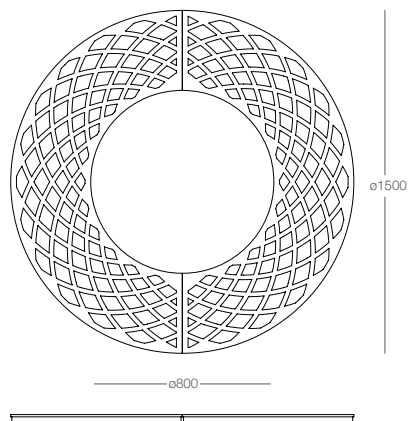
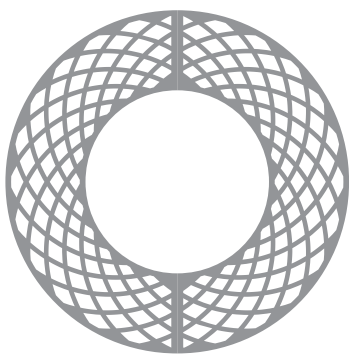
Criva C
design NPK



Criva Q
design NPK



Agal
design Larus





Standard:
Enamel forge Z294
Metallization

Émail forge Z294
Métallisation

Esmalte forja Z294
Metalização

EN **Structure:** cast iron [LFF1]
Fixing: [LF4]

FR **Structure:** fonte [LFF1]
Fixation: [LF4]

PT **Estrutura:** ferro fundido [LFF1]
Fixação: [LF4]



Fixing between parts
Fixation entre des pièces
Fixação entre peças



Ground fixing
Fixation au sol
Fixação sobre o solo

EN **Grate Tetris**
Structure: corten steel [LAC1]
Fixing: [LF4]

FR **Grille Tetris**
Structure: acier corten [LAC1]
Fixation: [LF4]

PT **Grelha Tetris**
Estrutura: aço corten [LAC1]
Fixação: [LF4]

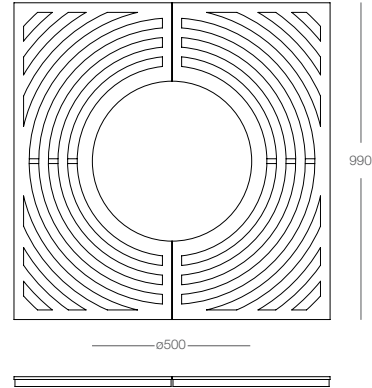
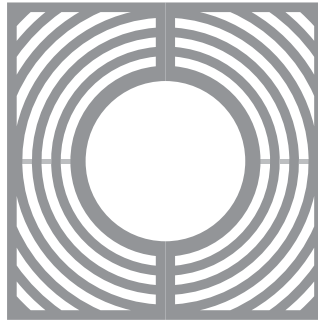


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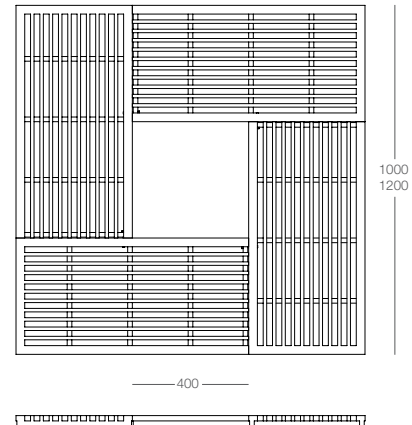
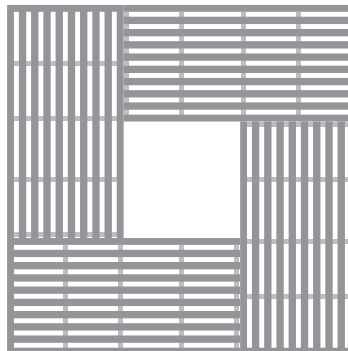
Larus enregistre
ses produits

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no INPI

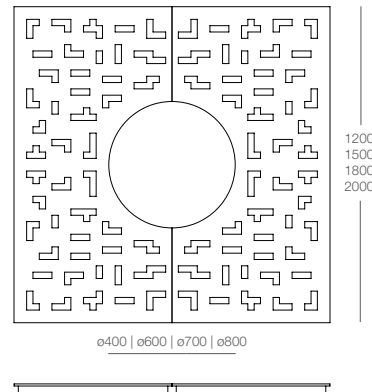
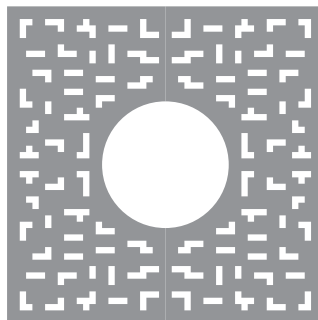
Round
design **Larus**



Wirl
design **Souto Moura**



Tetris | corten
design **Larus**



Refer to technical section
at the end of the catalog
Consulter section technique
à la fin du catalogue
Consultar secção técnica
no final do catálogo



Burb
bollard | borne | dissuasor
design **Carlos Pereira**

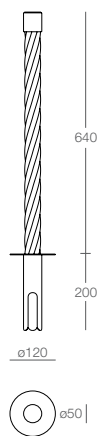
EN Flexible urban barrier for the protection of pedestrian spaces. When hit by a car, flexes and absorbs the impact. Does not damage the sidewalk, the object or the vehicle. Cushions possible impacts sustained by pedestrians.

FR Barrière urbaine flexible pour la protection des espaces piétonniers. En subissant la poussée d'un véhicule, elle fléchit et absorbe l'impact. Elle n'endommage ni le trottoir ni le véhicule. Elle amortit de possibles impacts subis par les piétons.

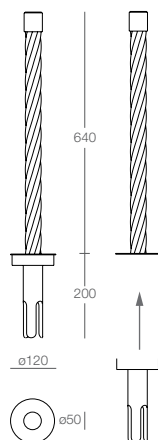
PT Barreira urbana flexível para a protecção de espaços pedonais. Ao sofrer o embate automóvel, flexiona e absorve o impacto. Não danifica o passeio, o objecto ou o veículo. Amortece possíveis impactos sofridos pelos peões.



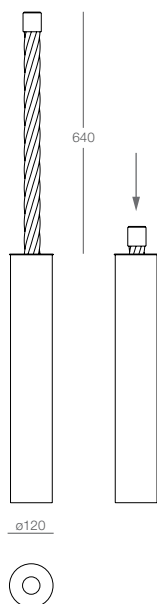
burb fixed
burb fixe
burb fixo



burb removable
burb amovible
burb removível



burb retractable
burb rétractable
burb retrátil



Standard:
Zined steel + 304 stainless steel

Acier zingué + Acier inox 304

Aço zincado + Inox 304



Larus registers
its products

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ses produits

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os seus produtos
no INPI

EN **Structure:** zined steel [LAZ1] + stainless steel [LAX1]

Fixing: [LF3]

Refer to technical section
at the end of the catalog

FR **Structure:** acier zingué [LAZ1] + acier inoxydable [LAX1]

Fixation: [LF3]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço zincado [LAZ1] + aço inoxidável [LAX1]

Fixação: [LF3]

Consultar secção técnica
no final do catálogo



Vesúvio
bollard | borne | dissuasor
design **Alcino Soutinho**

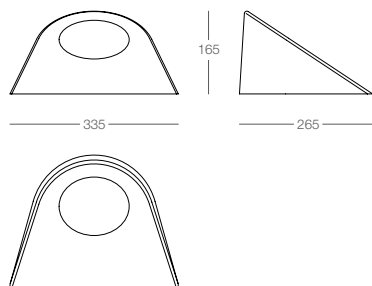


EN The Vesúvio bollards are intended to solve the problem of illicit invasion of public sidewalks by vehicles, without inflicting an overly excessive formal or physical aspect, the sloped surface facing the pedestrian and the more aggressive edge facing the road.

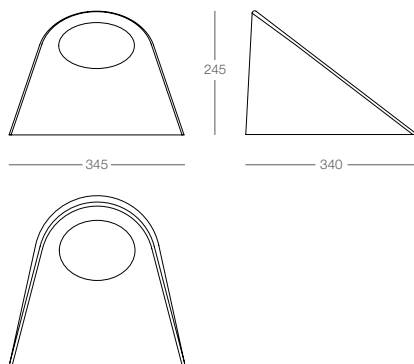
FR Les bornes de dissuasion “Vesúvio” visent à résoudre le problème de l’invasion illicite des trottoirs publics par des véhicules automobiles, sans pour autant imposer une présence excessive formelle ou physique. La face arrondie est tournée vers le côté des piétons et l’arête plus agressive vers le côté de la circulation des véhicules.

PT Os dissuasores “Vesúvio” pretendem resolver o problema da invasão ilícita dos passeios públicos por veículos automóveis, sem imporem uma presença excessiva quer formal, quer física, propondo-se a face rampeada para o lado praticável por peões e a aresta mais agressiva para o lado do trânsito mecânico.

vesúvio 17



vesúvio 25



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

EN **Structure:** cast iron [LFF1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



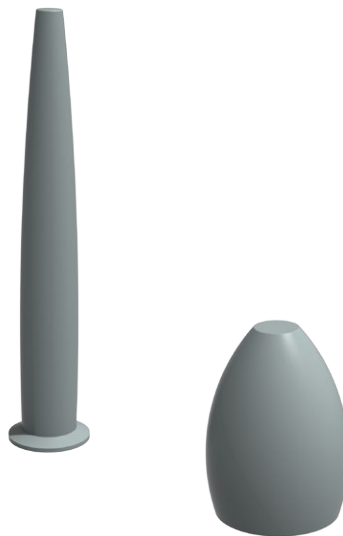
Fradinhos

bollard | borne | dissuasor
design **Daciano da Costa**

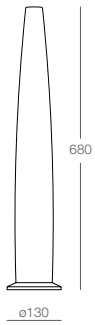
EN Spindle shaped bollards, with circular section, a consequence of the traditional limestone bollards historically called Fradinhos. Metal tubes may be used to unite the bollards so they may be used as guard rails.

FR Borne de dissuasion fusiformes, avec une section circulaire, conséquence des bornes de dissuasion en calcaire historiquement appelés "Fradinhos". Ces bornes peuvent être unies par des tubes métalliques, fonctionnant comme des garde-corps.

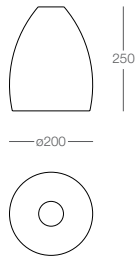
PT Dissuasores fusiformes, com secção circular, consequência dos tradicionais dissuasores em calcário historicamente apelidados de Fradinhos. Podem ser utilizados tubos metálicos a unir estes pilaretes, funcionando como guardas de corpo.



fradinho FR3



fradinho FR4



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



Larus registers
its products

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no INPI

EN **Structure:** cast iron [LFF1]
Fixing: [LF3]

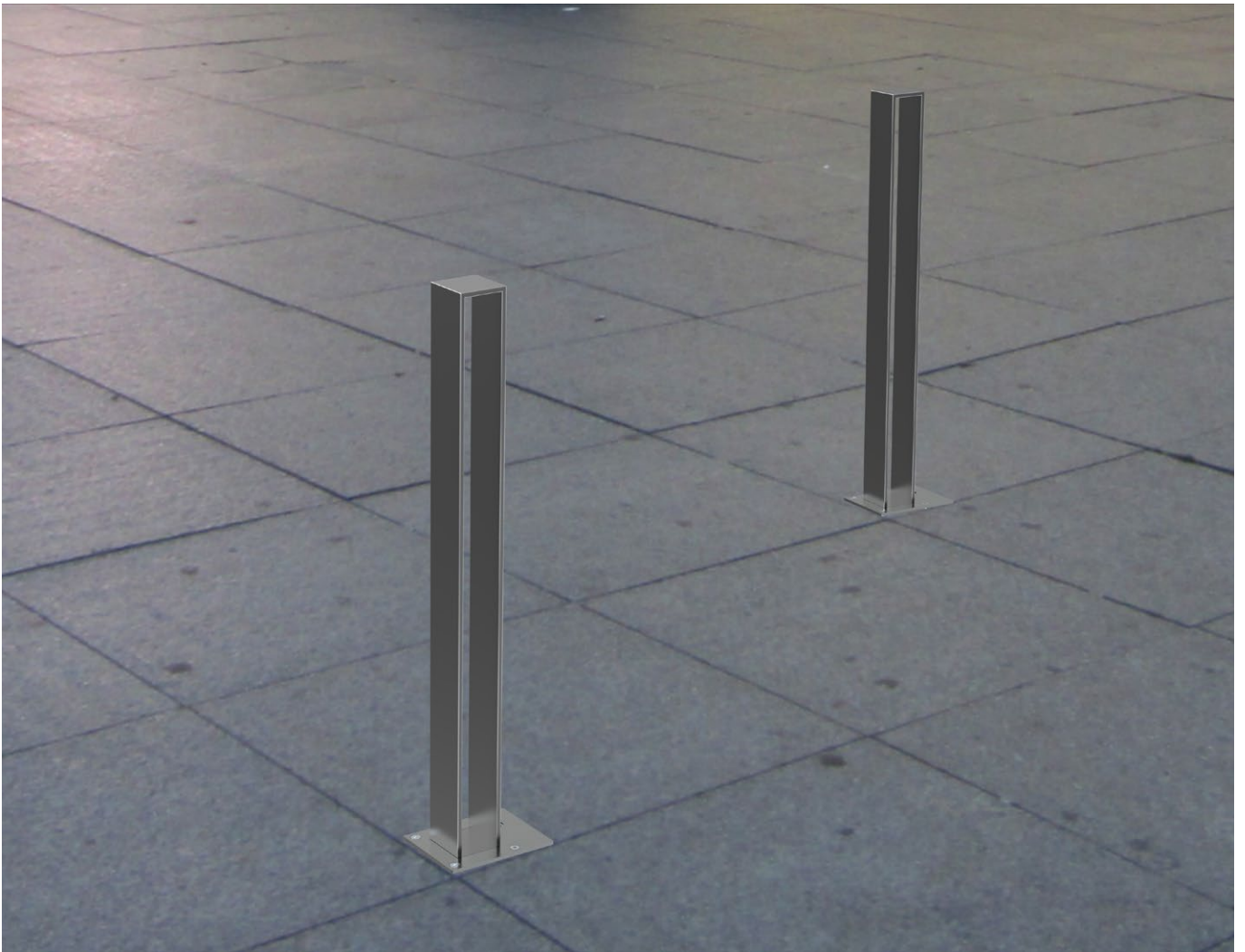
Refer to technical section
at the end of the catalog

FR **Structure:** fonte [LFF1]
Fixation: [LF3]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** ferro fundido [LFF1]
Fixação: [LF3]

Consultar secção técnica
no final do catálogo



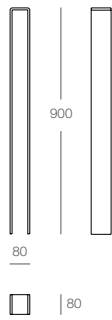
Ufo inox
bollard | borne | dissuasor
design **Larus**

EN Linear stainless steel bar as a
characterizing element.

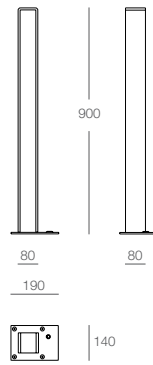
FR Barre de acier inox linéaire comme
élément de caractérisation.

PT Linearidade da barra de aço inox como
elemento caracterizador.

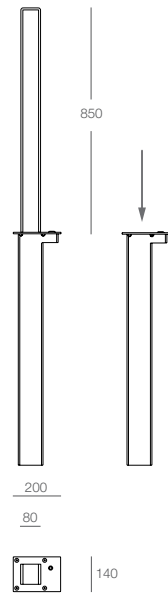
fixed bollard
borne fixe
dissuasor fixo



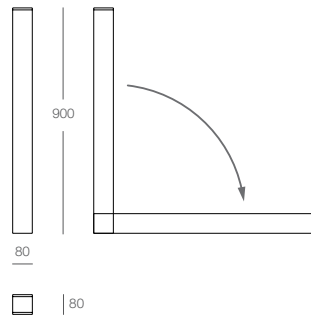
removable bollard
borne amovible
dissuasor removível



retractable bollard
borne rétractable
dissuasor retráctil



foldable bollard
borne rabattable
dissuasor rebatível



Standard:
Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
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no INPI

EN **Structure:** stainless steel [LAX1]
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier inoxydable [LAX1]
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço inoxidável [LAX1]
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



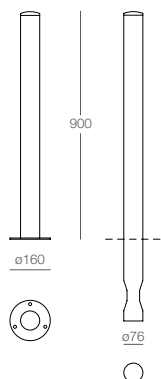
Pilaretes
bollard | borne | dissuasor
design **Larus**

EN Bollards used for various purposes.

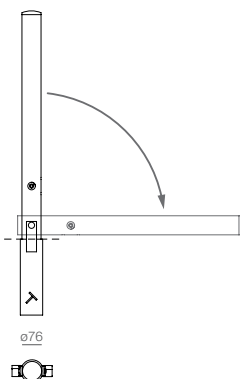
FR Bornes de dissuasion qui satisfont aux différentes conditions d'utilisation.

PT Dissuasores que preenchem diferentes condições de utilização.

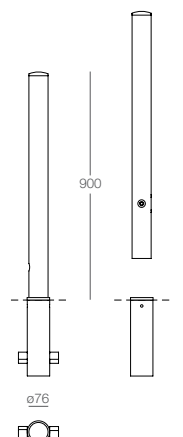
P1 fixed bollard surface mount | for anchorage
 P1 borne fixe en surface | pour ancrage
 P1 dissuasor fixo de superfície | de chumbar



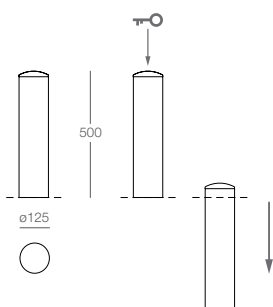
P2 foldable
 P2 rabattable
 P2 rebatível



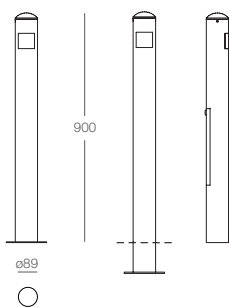
P3 removable bollard
 P3 borne amovível
 P3 dissuasor removível



P4 fixed | retractable bollard
 P4 borne fixe | rétractable
 P4 dissuasor fixo | retrátil



P5 lightened fixed bollard surface mount | for anchorage
 P5 borne éclairé fixe en surface | pour ancrage
 P5 dissuasor iluminado fixo de superfície | de chumbar



Standard:

Ral 7016
 Zincod
 Zingué
 Zincagem



Larus registers its products

Larus enregistre ses produits

A Larus regista os seus produtos no INPI

EN Bollards

Structure: zincod steel [LAZ1] / cast iron [LFF1]
Security lock: yes (triangular)
Advised spacing: 1,4 mts
Fixing: [LF1] / [LF3]

Lightened bollards

Structure: zincod steel [LAZ1] / cast iron [LFF1] / plastic [LR2]
Security lock: yes (triangular)
Advised spacing: 1,4 mts
Lamp: 3,2W/360lm/4000K
Fixing: [LF1]

Refer to technical section at the end of the catalog

PT Pilaretes

Estrutura: aço zincado [LAZ1] / ferro fundido [LFF1]
Fecho segurança: sim (triangular)
Espaçamento recomendado: 1,4 mts
Fixação: [LF1] / [LF3]

Pilaretes iluminados

Estrutura: aço zincado [LAZ1] / ferro fundido [LFF1] / plástico [LR2]
Fecho segurança: sim (triangular)
Espaçamento recomendado: 1,4 mts
Lâmpada: 3,2W/360lm/4000K
Fixação: [LF1]

Consultar secção técnica no final do catálogo

FR Bornes

Structure: acier zingué [LAZ1] / fonte [LFF1]
Serrure de sécurité: oui (triangulaire)
Espacement recommandé: 1,4 mts
Fixation: [LF1] / [LF3]

Bornes éclairés

Structure: acier zingué [LAZ1] / fonte [LFF1] / plastique [LR2]
Serrure de sécurité: oui (triangulaire)
Espacement recommandé: 1,4 mts
Lampe: 3,2W/360lm/4000K
Fixation: [LF1]

Consulter section technique à la fin du catalogue



ROT
ashtray | cendrier | cinzeiro
design **Pedro Martins Pereira**



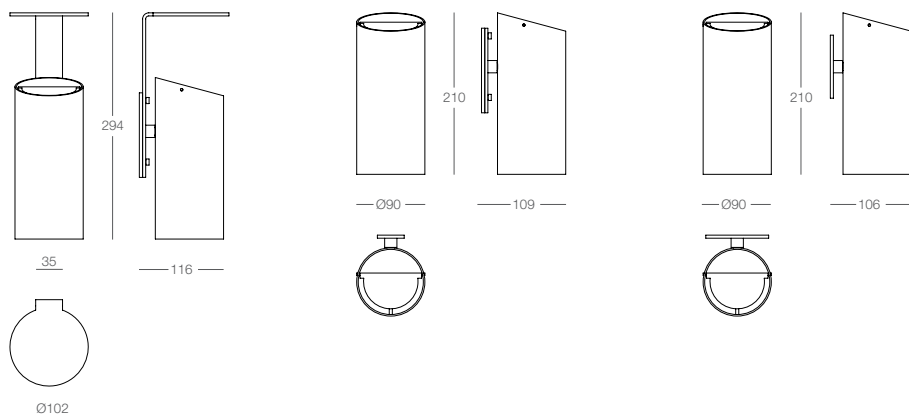
EN Wall mounted public ashtray, rotating, allows waste to be collected. Color selection easily adaptable to various contexts.

FR Cendrier public mural, rotatif, permettant la collecte des déchets. Sélection de couleur facilement adaptable à divers contextes.

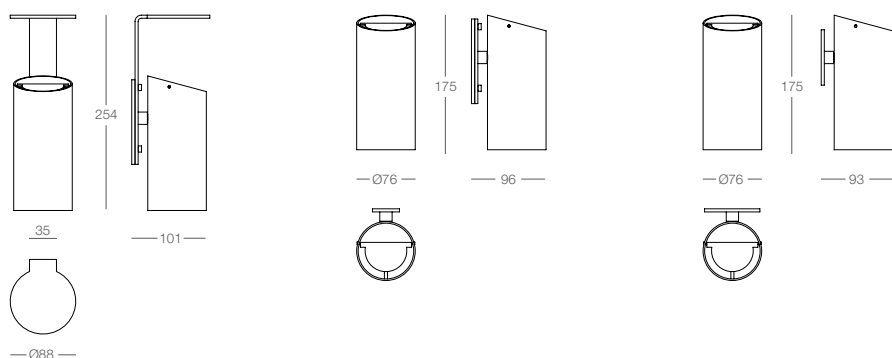
PT Cinzeiro público de parede, rotativo, o que permite recolher os resíduos. Selecção cromática facilmente adaptável a vários contextos.



Rot Medium removable with lid | removable | fixed
 Rot Medium amovible & avec couvercle | amovible | fixé
 Rot Medium removível com tampa | removível | fixo



Rot Minor removable with lid | removable | fixed
 Rot Minor amovible & avec couvercle | amovible | fixé
 Rot Minor removível com tampa | removível | fixo



Standard:
RAL 7022

Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



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EN Ashtray

Structure: stainless steel [LAX1]

Lid: painted stainless steel [LAX1]

Capacity: 0,6L (Minor) | 1L (Medium)

Fixing: wall mount

Refer to technical section
at the end of the catalog

FR Cendrier

Structure: acier inoxydable [LAX1]

Couvercle: acier inoxydable peint [LAX1]

Capacité: 0,6L (Minor) | 1L (Medium)

Fixation: sur le mur

Consulter section technique
à la fin du catalogue

PT Cinzeiro

Estrutura: aço inoxidável [LAX1]

Tampa: aço inoxidável pintado [LAX1]

Capacidade: 0,6L (Minor) | 1L (Medium)

Fixação: parede

Consultar secção técnica
no final do catálogo

Available Colors
Couleurs disponibles
Cores disponíveis

RAL 2011



RAL 7022



RAL 7035



RAL 9010





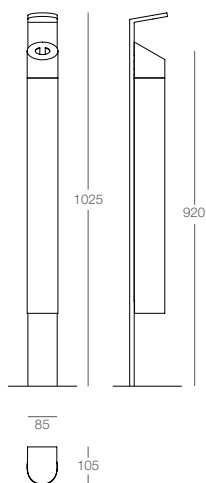
Public
ashtray | cendrier | cinzeiro
design **Larus**

EN Public ashtray to keep our streets clean.
Slim and elegant, with great storage
capacity.

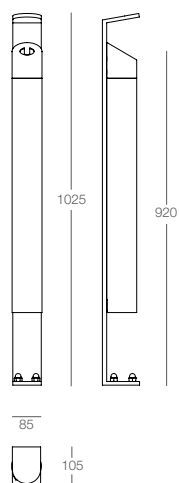
FR Cendrier public pour garder nos rues
propres.
Mince et élégant, avec une grande
capacité de stockage.

PT Cinzeiro público para manter as nossas
ruas limpas.
Esbelto e elegante, com grande
capacidade de depósito.

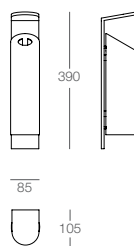
below ground mount
montage sous le sol
instalação a baixo da superfície



surface mount
montage en surface
instalação à superfície



wall mount
montage mural
instalação em parede



EN **Ashtray**

Structure: painted steel [LA1 / LA2]
and stainless steel [LAX1]

Capacity: 3L | 1,25L

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Cendrier**

Structure: acier peint [LA1 / LA2] et
acier inoxydable [LAX1]

Capacité: 3L | 1,25L

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Cinzeiro**

Estrutura: aço pintado [LA1 / LA2] e
aço inoxidável [LAX1]

Capacidade: 3L | 1,25L

Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:
Enamel forge Q808
Metallization
Brushed 304 stainless steel

Email forge Q808
Métallisation
Acier inox 304 + brossé

Esmalte forja Q808
Metalização
Inox 304 + esmerilado



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Simplex
ashtray | cendrier | cinzeiro
design **Pedro Martins Pereira**



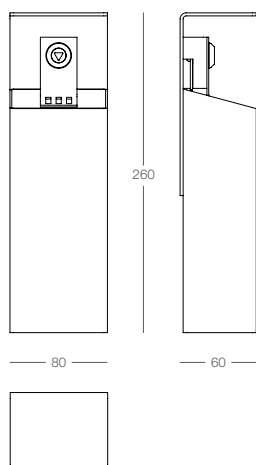
EN Wall mounted public ashtray.
Color selection easily adaptable to
various contexts.

FR Cendrier public mural.
Sélection de couleur facilement
adaptable à divers contextes.

PT Cinzeiro público de parede.
Seleção cromática facilmente adaptável
a vários contextos.



wall mount
montage mural
instalação em parede



Standard:
RAL 7022

Brushed 304 stainless steel

Acier inox 304 + brossé

Inox 304 + esmerilado



Larus registers
its products

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EN Ashtray

Lid: steel [LA1 / LA2]
Structure: stainless steel [LAX1]
Security lock: yes
Capacity: 0,8L
Fixing: wall mount

Refer to technical section
at the end of the catalog

FR Cendrier

Couvercle: acier [LA1 / LA2]
Structure: acier inoxydable [LAX1]
Serrure de sécurité: oui
Capacité: 0,8L
Fixation: sur le mur


Consulter section technique
à la fin du catalogue


PT Cinzeiro

Tampa: aço [LA1 / LA2]
Estrutura: aço inoxidável [LAX1]
Fecho segurança: sim
Capacidade: 0,8L
Fixação: parede


Consultar secção técnica
no final do catálogo

Available Colors
Couleurs disponibles
Cores disponíveis

RAL 2011 

RAL 7022 

RAL 7035 

RAL 9010 



Autarca
ashtray | cendrier | cinzeiro
design **Pedro Martins Pereira**

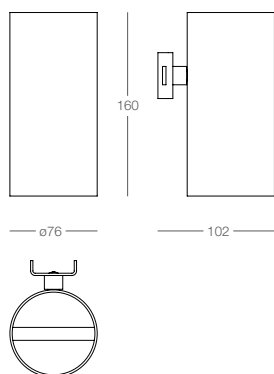
EN Public ashtray, rotating, fixing to existing posts (lighting poles, bollards, paper bins) using metal straps. Option: wall mounted. Standing version, transportable.

FR Cendrier public, rotatif, fixé aux poteaux existants (éclairage, bornes, corbeilles) à l'aide de sangles métalliques. Possibilité de fixation au mur. Version pied pour cendrier, transportable.

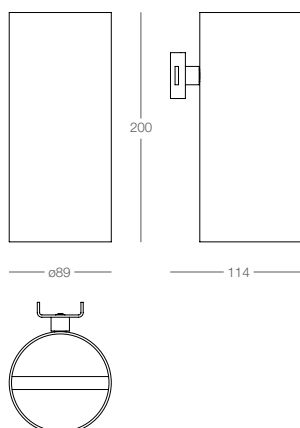
PT Cinzeiro público, rotativo, de fixação a postes existentes (iluminação, dissuasores, papeleiras) com recurso a cintas metálicas. Opção de fixação à parede. Versão de pé para cinzeiro, transportável.



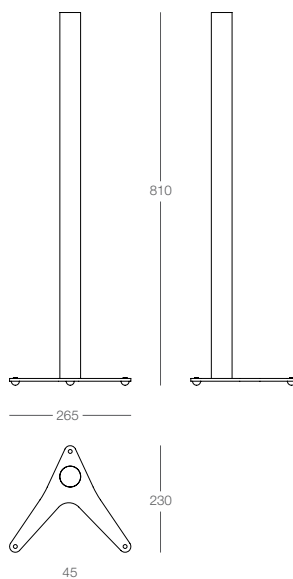
Autarca Minor



Autarca Medium



Standing foot | pied | pé



option: wall mount
option: montage mural
opção: instalação em parede



Standard:
Brushed 304 stainless steel
RAL 7035 (standing foot)
Metallization

Acier inox 304 + brossé
RAL 7035 (pied)
Métallisation

Inox 304 + esmerilado
RAL 7035 (pé)
Metalização



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EN Ashtray

Structure: stainless steel [LAX1]

Security lock: no

Capacity: 0,6L (Minor) | 1L (Medium)

Fixing: pole | wall mount

Standing foot

Structure: steel [LA2]

Refer to technical section
at the end of the catalog

FR Cendrier

Structure: acier inoxydable [LAX1]

Serrure de sécurité: non

Capacité: 0,6L (Minor) | 1L (Medium)

Fixation: sur le mur

Pied pour endrier

Structure: acier [LA2]

Consulter section technique
à la fin du catalogue

PT Cinzeiro

Estrutura: aço inoxidável [LAX1]

Fecho segurança: não

Capacidade: 0,6L (Minor) | 1L (Medium)

Fixação: parede

Pé para cinzeiro

Estrutura: aço [LA2]

Consultar secção técnica
no final do catálogo



Banzé
waste container | conteneur | contentor
design **Larus**

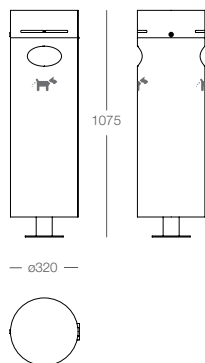


EN User-friendly canine waste container.

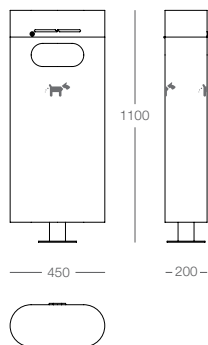
FR Poubelle amicable pour déjections animales.

PT Contentor amigável de dejetos caninos.

circular | circulaire | circular



oval | ovale | oval



Standard:
Ral 7016
Zincé
Zingué
Zincagem



Larus registers
its products

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ses produits

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no INPI

EN **Structure:** steel [LAZ1]
Security lock: yes
Garbage disposal: plastic bag
(supported by metal frame)
Capacity: 55L
Fixing: [LF1]

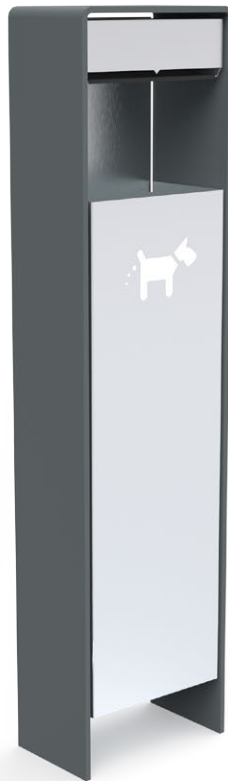
Refer to technical section
at the end of the catalog

FR **Structure:** acier [LAZ1]
Serrure de sécurité: oui
Collecte des déchets: sac de plastique
Capacité: 55L
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LAZ1]
Fecho segurança: sim
Recolha de dejetos: saco plástico
Capacidade: 55L
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

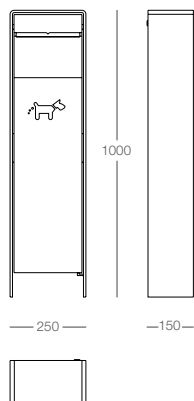


Ufo
waste container | conteneur | contentor
design **Larus**

EN Straight lines shaped canine waste container.

FR Conteneur pour déjections animales aux lignes orthogonales.

PT Equipamento para recolha de dejectos caninos de linhas ortogonais.



Standard:
Brushed 304 stainless steel
Enamel forge Q808
Metallization

Acier inox 304 + brossé
Email forge Q808
Métallisation

Inox 304 + esmerilado
Esmalte forja Q808
Metalização



Larus registers
its products

Larus enregistre
ses produits

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no INPI

EN **Structure:** steel [LA1 / LA2] / stainless steel [LAX1]

Security lock: yes

Garbage disposal: plastic bag

Capacity: 26L

Fixing: [LF1/LF3]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2] / acier inoxydable [LAX1]

Serrure de sécurité: oui

Collecte des déchets: sac de plastique

Capacité: 26L

Fixation: [LF1/LF3]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2] / aço inox [LAX1]

Fecho segurança: sim

Recolha de dejetos: saco plástico

Capacidade: 26L

Fixação: [LF1/LF3]

Consultar secção técnica
no final do catálogo



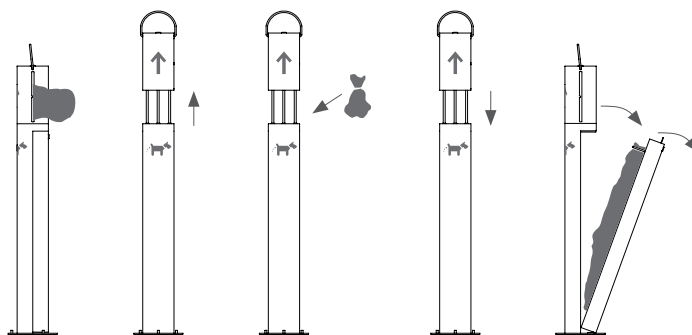
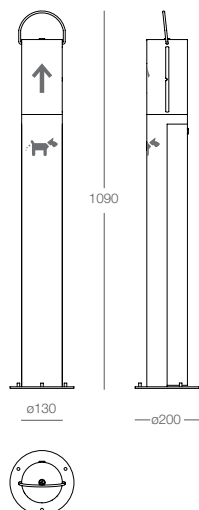
Doggy bin

waste container | conteneur | contentor
design **Jorge Trindade + Larus**

EN Containers for disposing dog waste. The round tube is not aggressive or hazardous to the public in general and colours may be customized. The movable top edge, holds the disposable bags and when lifted, allows access to the liner on the bottom of the container. When opening of the latch, the lid will fold thus allowing for maintenance.

FR Équipement pour la collecte de déjections animales. Le tube rond n'est ni agressif ni dangereux sur la voie publique et peut avoir une couleur personnalisée. Le sommet supérieur, mobile, inclut les sacs en bande, jetables et, une fois soulevé, il permet l'accès au sac inférieur. Ici, en ouvrant la fermeture, le couvercle se rabat, en permettant d'effectuer l'entretien.

PT Equipamento para recolha de dejectos caninos. O tubo redondo não é agressivo ou perigoso na via pública e pode ser em cor personalizada. O topo superior, móvel, incorpora os sacos em banda, descartáveis e, içado, permite o acesso ao saco inferior, de recepção, existente no corpo inferior. Aqui, abrindo o fecho a tampa rebate, permitindo efectuar a manutenção.



instructions
instructions
instruções



EN **Structure:** steel [LAZ1]
Security lock: yes
Garbage disposal: plastic bag
Capacity: 10L
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LAZ1]
Serrure de sécurité: oui
Collecte des déchets: sac de plastique
Capacité: 10 L
Fixation: [LF1]

Consultar seção técnica
à la fin du catalogue

PT **Estrutura:** aço [LAZ1]
Fecho segurança: sim
Recolha de dejetos: saco plástico
Capacidade: 10L
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:
RAL 6018 (lid)
RAL 7005 (body)
Zincad

RAL 6018 (couvercle)
RAL 7005 (structure)
Zingué

RAL 6018 (tampa)
RAL 7005 (corpo)
Zincagem



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Parque da cidade
bag dispenser | distributeur | dispensador
design **Larus**

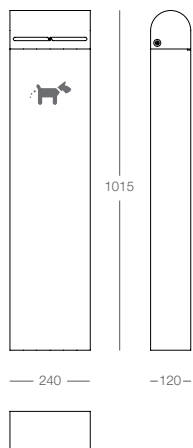
EN Dispenser of plastic bags for canine waste.

FR Distributeur de sacs en plastique pour déjections animales.

PT Dispensador de bolsas plásticas para dejectos caninos.



with steel or wood base
avec base en acier ou bois
com base em aço ou madeira



Standard:
RAL 7011

Lamellar wood + Oak Lasur
Zincé

Bois lamellaire + vernis Chêne
Zingué

Madeira lamelada + verniz Carvalho
Zincagem



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EN **Structure:** steel [LAZ1] / lamellar
wood [LV1]

Security lock: yes

Bag dispenser: yes

Bag deposit: no

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LAZ1] / bois
lamellaire [LV1]

Serrure de sécurité: oui

Distributeur de sacs: oui

Dépôt de sacs: non

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LAZ1] / madeira
lamelada [LV1]

Fecho segurança: sim

Dispensador de sacos: sim

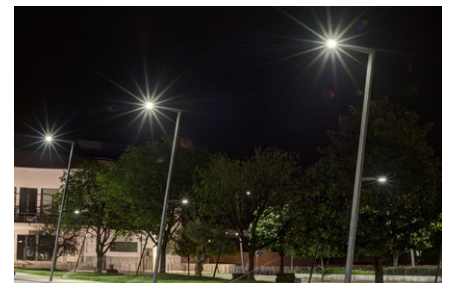
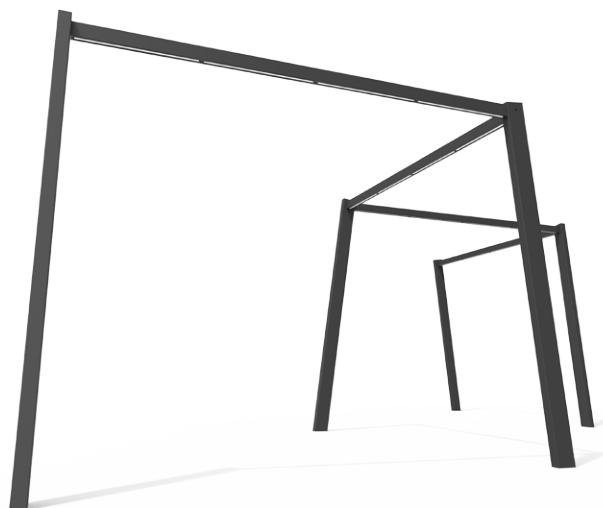
Depósito de sacos: não

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Gemini
lighting | éclairage | iluminação
design **Pedro M. Pereira**

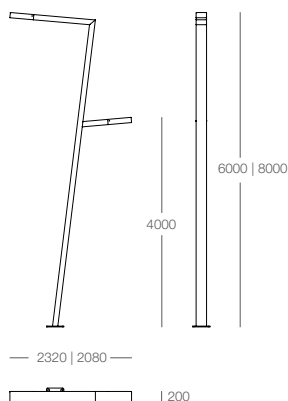


EN Depurated language. Inclined pieces characterized by rational design; using LED technology.

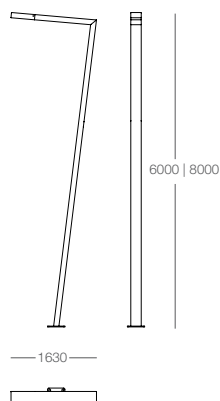
FR Forme épurée et pièces inclinées de conception rationnelle; utilise la technologie LED.

PT Linguagem depurada e peças inclinadas de desenho racional; com recurso a tecnologia Led.

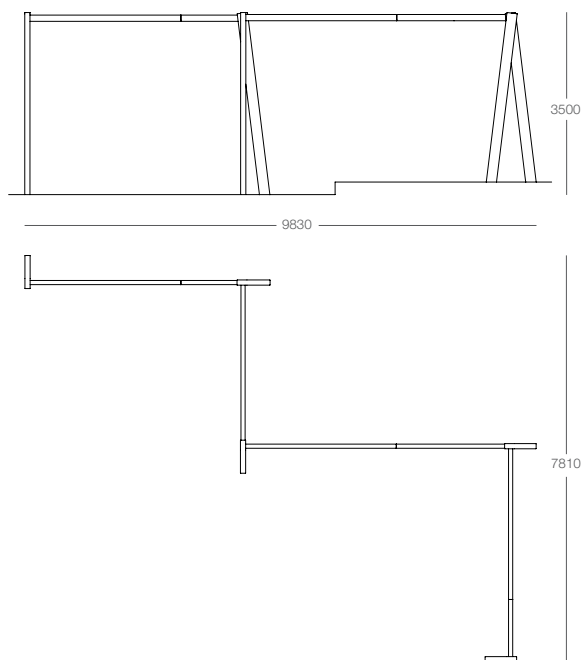
pole with two lighting points
poteau avec deux points lumineux
coluna com dois pontos de luz



pole with one lighting point
poteau avec un point lumineux
coluna com um ponto de luz



pergola
pergola
pérgola



Standard:
Enamel forge Q808
Métallisation

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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EN **Structure:** steel [LA1 / LA2]

LED Module

Gemini 8/4m and Gemini 6/4m

Branch at 8m:

Power: 55W

Luminous flux: 4950 lm

(regulation possible)

Colour temperature: 4000° K

CRI: >80

Branch at 6m:

Power: 35W

Luminous flux: 3600 lm

(regulation possible)

Colour temperature: 4000° K

CRI: >80

Branch at 4m:

Power: 18W

Luminous flux: 2250 lm

(regulation possible)

Colour temperature: 4000° K

CRI: >80

Fixing: [LF1]

Pergola Gemini

Light source: LED

Power: 10W/m

Luminous flux: 540lm/m

Colour temperature: 3000° K

CRI: > 70

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]

Module LED

Gemini 8/4m et Gemini 6/4m

Bras a 8m:

Puissance: 55W

Flux lumineux: 4950 lm

(possibilité de régulation)

Température de couleur: 4000° K

IRC: >80

Bras a 6m:

Puissance: 35W

Flux lumineux: 3600 lm

(possibilité de régulation)

Température de couleur: 4000° K

IRC: >80

Bras a 4m:

Puissance: 18W

Flux lumineux: 2250 lm

(possibilité de régulation)

Température de couleur: 4000° K

IRC: >80

Fixation: [LF1]

Pergola Gemini

Light source: LED

Power: 10W/m

Luminous flux: 540lm/m

Colour temperature: 3000° K

CRI: > 70

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]

Módulo LED

Gemini 8/4m e Gemini 6/4 m

Braço a 8m:

Potência: 55W

Fluxo luminoso: 4950 lm

(possibilidade de regulação)

Temperatura de cor: 4000° K

IRC: >80

Braço a 6m:

Potência: 35W

Fluxo luminoso: 3600 lm

(possibilidade de regulação)

Temperatura de cor: 4000° K

IRC: >80

Braço a 4m:

Potência: 18W

Fluxo luminoso: 2250 lm

(possibilidade de regulação)

Temperatura de cor: 4000° K

IRC: >80

Fixação: [LF1]

Pergola Gemini

Fonte de luz: LED

Potência: 10W/m

Fluxo luminoso: 540lm/m

Temperatura de cor: 3000° K

IRC: > 70

Consultar secção técnica
no final do catálogo



reddot design award
winner 2008



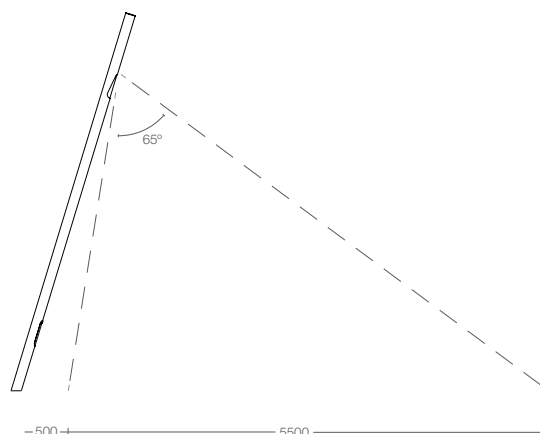
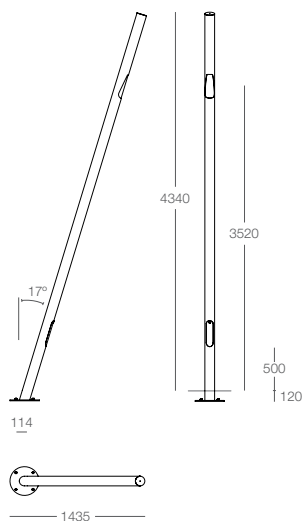
17°
lighting | éclairage | iluminação
design **Francisco Providência**



EN The inclined angle unites the vertical elevation of the pole and the horizontal projection arm. The brief and easily recycled concept, inspires a quality of life reduced to essentials, to life in freedom.

FR L'inclinaison rassemble la colonne verticale et le bras de projection horizontale.
Le langage laconique, facilement recyclable, aspire à une vie réduite à l'essentiel, à une vie en liberté.

PT A inclinação reúne a coluna vertical e o braço de projeção horizontal. A linguagem lacónica inspira uma vida reduzida ao essencial, à existência em liberdade.



Standard:

Enamel forge Q808
Brushed 304 stainless steel (alternative)
Polished 316 stainless steel (alternative)
Metallization

Émail forge Q808
Acier inox 304 + brossé (alternatif)
Acier inox 316 + poli (alternatif)
Métallisation

Esmalte forja Q808
Inox 304 + esmerilado (alternativa)
Inox 316 + polido (alternativa)
Metalização



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EN Light Pole 17° LED

Structure: steel [LA2] / stainless steel [LAX1]

Power: 35W

Luminous flux: 4380 lm
(regulation possible)

Colour temperature: 4000° K

CRI: > 70

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR Poteau 17° LED

Structure: acier [LA2] / acier
inoxydable [LAX1]

Puissance: 35W

Flux lumineux: 4380 lm
(possibilité de régulation)

Température de couleur: 4000° K

IRC: > 70

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Coluna 17° LED

Estrutura: aço [LA2] / aço inox [LAX1]

Potência: 35W

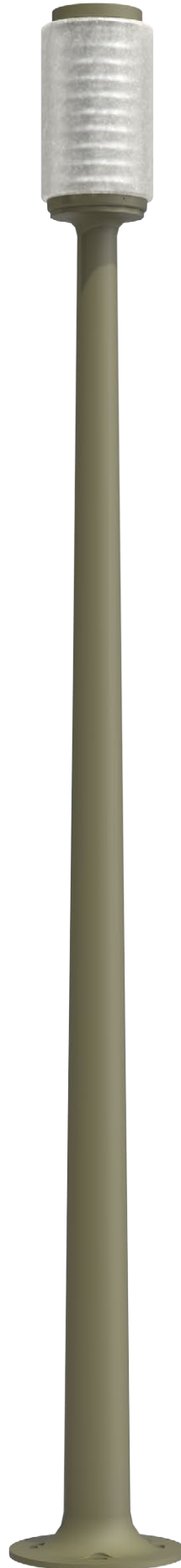
Fluxo luminoso: 4380 lm (possibilidade
de regulação)

Temperatura de cor: 4000° K

IRC: > 70

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



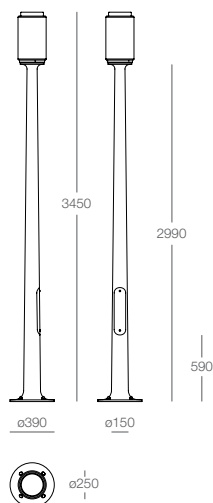
Promontório

lighting | éclairage | iluminação
design **Promontório**

EN Inspired by the early nineteenth century street furniture and the first attempts of standardisation. Responds to situations in which the relationship of history strongly evokes the place, seeking the association between type-form and imaginary places.

FR Inspiré par le mobilier urbain du début du XIXe siècle et les premières tentatives de normalisation. Caractérisé par un sentiment de «romantisme», en réponse aux situations dans lesquelles les relations de l'histoire marquent fortement le lieu. Cherche l'association entre le type de forme et le lieu imaginaire.

PT Inspirado no mobiliário urbano do início do século XIX e nas primeiras tentativas de estandardização, respondendo a situações em que as relações da história marcam fortemente o lugar, procurando a associação entre a forma-tipo e o seu lugar imaginário.



Standard:
NCS S 2020-B90G
NCS S 0804-Y50R (alternative | alternatif | alternativa)
Metallization
Métallisation
Metalização



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EN Structure: cast iron [LFF1]
Diffuser: glass
Power: 100W - metal halide bulb
Luminous flux: 4390 lm
Colour temperature: 2800° K
CRI: > 80
Resistance to liquids and dust intrusion: IP55
Impact resistance: IK08
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR Structure: fonte [LFF1]
Diffuseur: verre
Puissance: 100W - lampe iodure
métallique
Flux lumineux: 4390 lm
Température de couleur: 2800° K
IRC: > 80
**Résistance à l'intrusion de liquides et
aux poussières:** IP55
Résistance au impact: IK08
Fixation: [LF1]
Consulter section technique
à la fin du catalogue

PT Estrutura: ferro fundido [LFF1]
Difusor: vidro
Potência: 100W - lâmpada de iodetos
metálicos
Fluxo luminoso: 4390 lm
Temperatura de cor: 2800° K
IRC: > 80
**Resistência à intrusão de líquidos e
poeiras:** IP55
Resistência ao impacto: IK08
Fixação: [LF1]
Consultar secção técnica
no final do catálogo

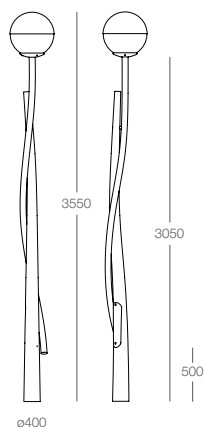


Alta
lighting | éclairage | iluminação
design **Daciano da Costa**

EN The light pole for the linear park in the central axis of “Alta de Lisboa” was developed in order to relate to the immediate surroundings. It becomes the “speech” embodied in “thing”, starring or simply animating the paths. The use of an organic formal language led to a set of “plant” objects. The lighting pole is the most exemplary of them.

FR Le pilier d’illumination pour le parc linéaire de l’essieu central, à la Haute de Lisbonne, a été développé avec l’objectif de se rapporter avec l’enveloppante plus proche, avec l’objectif de se rendre la “voix” matérialisée en “chose”, étant le personnage principal ou simplement animant les parcours. Le recours à un langage formel organique a donné lieu à un ensemble d’objets “végétaux”, parmi lesquels le pilier d’illumination est la meilleur preuve.

PT O poste de iluminação para o parque linear do eixo central, na Alta de Lisboa, foi desenvolvido com o objectivo de se relacionar com a envolvente próxima, de se tornar a “fala” materializada em “coisa”, protagonizando ou simplesmente animando os percursos. O recurso a uma linguagem formal orgânica deu origem a um conjunto de objectos “vegetais” dos quais o poste de iluminação é o mais exemplificativo.



ø400



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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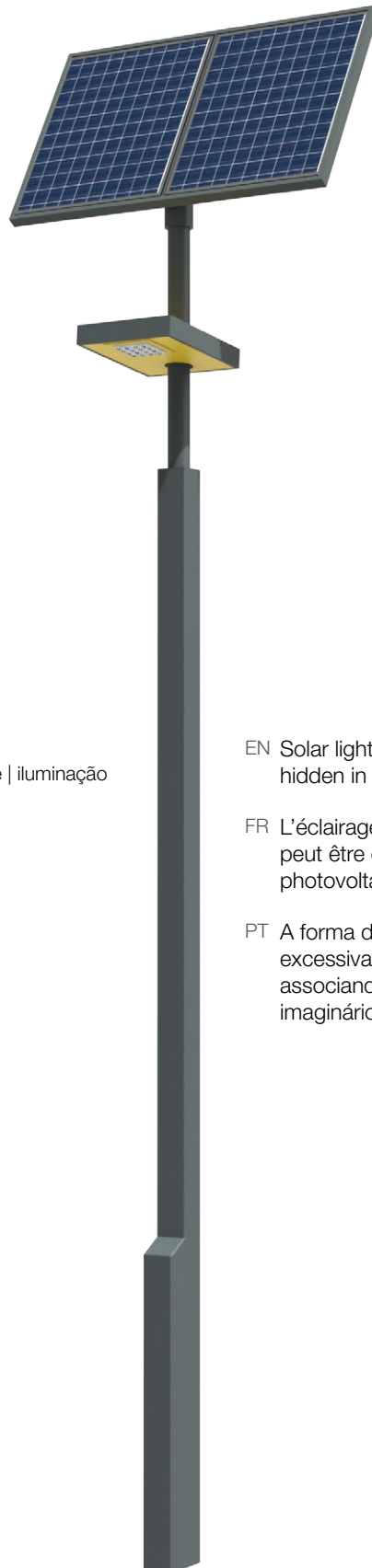
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EN Structure: cast aluminum [LAL3] + steel [LA2]
Cut-off globe: crystal polycarbonate; outer hood aluminum painted according to the structure
Luminaire: LED module
Power: 35W
Luminous flux: 3330 lm (possibility of regulation)
Colour temperature: 3000K
CRI: > 80
ULOR: < 1,5%
Liquids and dust intrusion resistance: IP55
Impact resistance: IK10
Protection against overvoltages: 10kV
Fixing: [LF1]
Refer to technical section at the end of the catalog

FR Structure: fonte aluminium [LAL3] + acier [LA2]
Globe Cut-off: en polycarbonate cristal, avec une cloche extérieur en aluminium peint selon la couleur de la structure
Luminaire: module LED
Puissance: 35W
Flux lumineux: 3330 lm (possibilité de régulation)
Température de couleur: 3000 K
IRC: > 80
ULOR: < 1,5%
Résistance à l'intrusion de liquides et aux poussières: IP55
Résistance au impact: IK10
Protection contre les surtensions: 10kV
Fixation: [LF1]
Consulter section technique à la fin du catalogue

PT Estrutura: alumínio fundido [LAL3] + aço [LA2]
Globo Cut-off: em polycarbonato cristal, com campânula exterior em alumínio pintado de acordo com a cor da estrutura
Luminária: módulo LED
Potência: 35W
Fluxo luminoso: 3330 lm (possibilidade de regulação)
Temperatura de cor: 3000K
IRC: > 80
ULOR: < 1,5%
Resistência à intrusão de líquidos e poeiras: IP55
Resistência ao impacto: IK10
Proteção contra sobretensões: 10kV
Fixação: [LF1]
Consultar secção técnica no final do catálogo



Mondrian

lighting | éclairage | iluminação
design **Larus**

EN Solar lighting, where the lamp can be hidden in the photovoltaic panels.

FR L'éclairage solaire, où la lampe peut être caché dans les panneaux photovoltaïques.

PT A forma da luminária reduz a presença excessiva do painel fotovoltaico associando a cor e as formas ao imaginário de Mondrian.



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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EN **Structure:** steel [LA2]

Luminaire: LED module

- Power: 16,5W
- Luminous flux: 1800 lm
- Colour temperature: 4000° K
- CRI: > 70
- IP66

Photovoltaic panels: 2 x 45Wp

Batteries: LiFePO4 de 2x 12VDC/20Ah

- Autonomy: 2 days (12h/day) in cases
of total absence of sun

- Lifetime: 5 years

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA2]

Luminaire: module LED

- Puissance: 16,5W
- Flux lumineux: 1800 lm
- Température de couleur: 4000° K
- IRC: > 70
- IP66

Panneau photovoltaïque: 2 x 45Wp

Batteries: LiFePO4 de 2x 12VDC/20Ah

- Autonomie: 2 jours (12h/jour) dans des
conditions climatiques adverses

- Time Life: 5 ans

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA2]

Luminária: módulo LED

- Potência: 16,5W
- Fluxo Luminoso: 1800 lm
- Temperatura de cor: 4000° K
- IRC: > 70
- IP66

Painéis fotovoltaicos: 2 x 45Wp

Baterias: LiFePO4 de 2x 12VDC/20Ah

- Autonomia: 2 dias (12h/dia) em situa-
ções de total ausência de sol

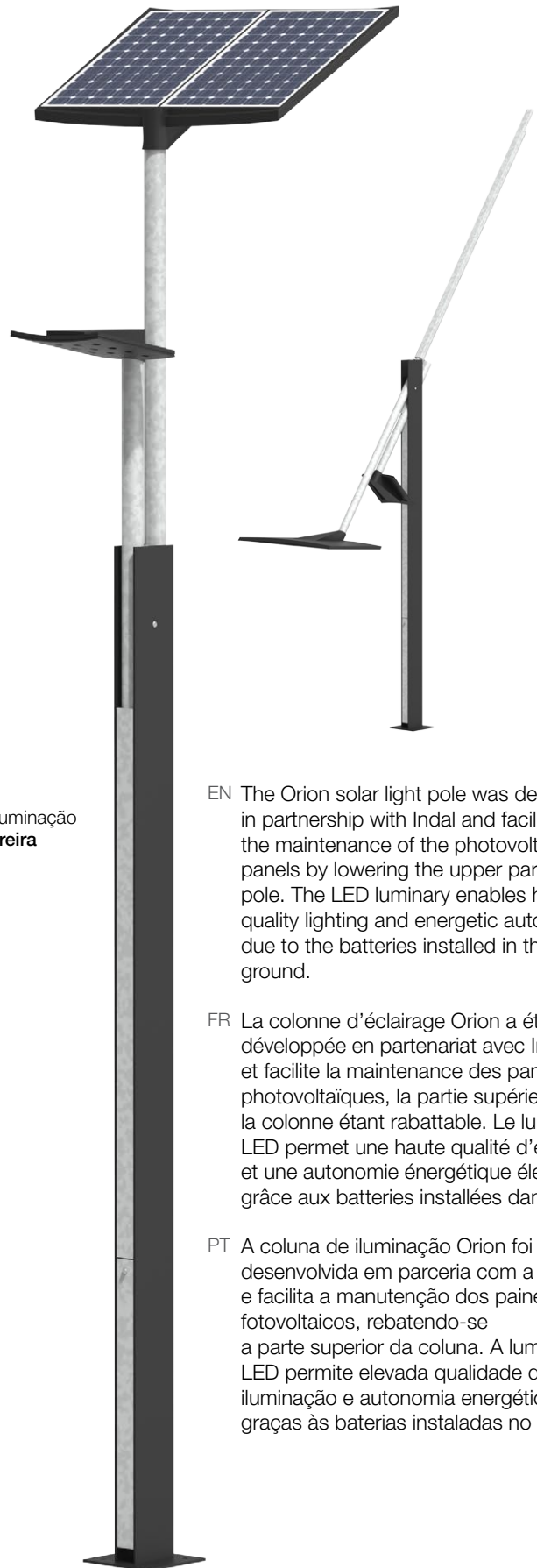
- Tempo vida útil: 5 anos

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



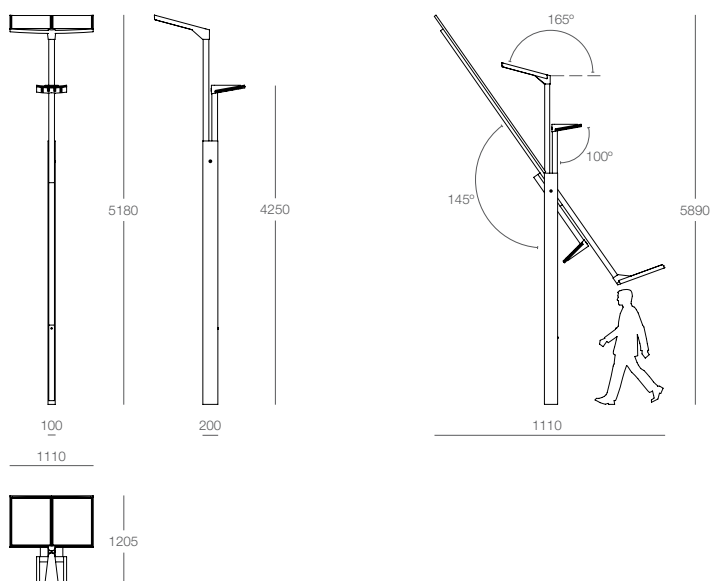
Orion
lighting | éclairage | iluminação
design **Pedro M. Pereira**



EN The Orion solar light pole was developed in partnership with Indal and facilitates the maintenance of the photovoltaic panels by lowering the upper part of the pole. The LED luminaire enables high quality lighting and energetic autonomy due to the batteries installed in the ground.

FR La colonne d'éclairage Orion a été développée en partenariat avec Indal et facilite la maintenance des panneaux photovoltaïques, la partie supérieure de la colonne étant rabattable. Le luminaire LED permet une haute qualité d'éclairage et une autonomie énergétique élevée grâce aux batteries installées dans le sol.

PT A coluna de iluminação Orion foi desenvolvida em parceria com a Indal e facilita a manutenção dos painéis fotovoltaicos, rebatendo-se a parte superior da coluna. A luminária LED permite elevada qualidade de iluminação e autonomia energética graças às baterias instaladas no solo.



Standard:
Enamel forge Q808 + galvanized steel
Metallization

Émail forge Q808 + acier galvanisé
Métallisation

Esmalte forja Q808 + aço galvanizado
Metalização



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EN Main structure: steel [LA2]
Auxiliary structure: steel [LA1]
Luminaire: Indal Stela Square 14LEDS
- Power: 21W
- Luminous flux: 2300 lm
Photovoltaic panels: 2 x 45Wp
Batteries: lead-acid gel 2 x 12V55Ah
- Autonomy: 3 days (12h/day) in cases
of total absence of sun
- Lifetime: 3,5 years
Charge controller: PWM control (Pulse
Width Modulation) with three stages
of charging and temperature compen-
sation
Recommended mounting height:
4,25m
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR Structure principale: acier [LA2]
Structure secondaire: acier [LA1]
Luminaire: Indal Stela Square 14LEDS
- Puissance: 21W
- Flux lumineux: 2300 lm
Panneau photovoltaïque: 2 x 45Wp
Batteries: plomb-gel acide
2 x 12V55Ah
- Autonomie: 3 jours (12h/jour) dans
des conditions climatiques adverses
- Time Life: 3,5 ans
Régulateur de charge: control PWM
(Pulse Width Modulation) avec trois
étapes de chargement et de compen-
sation de température
Hauteur de montage préconisée:
4,25m
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT Estrutura principal: aço [LA2]
Estrutura secundária: aço [LA1]
Luminária: Indal Stela Square 14LEDS
- Potência: 21W
- Fluxo Luminoso: 2300 lm
Painéis fotovoltaicos: 2 x 45Wp
Baterias: gel chumbo-ácido
2 x 12V55Ah
- Autonomia: 3 dias (12h/dia) em
situações de total ausência de sol
- Tempo vida útil: 3,5 anos
Regulador de carga: controlo PWM
(Pulse Width Modulation) com três
estágios de carga e compensação de
temperatura
Altura de montagem aconselhável:
4,25m
Fixação: [LF1]
Consultar secção técnica
no final do catálogo



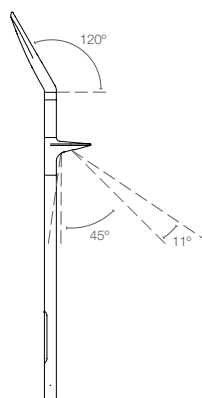
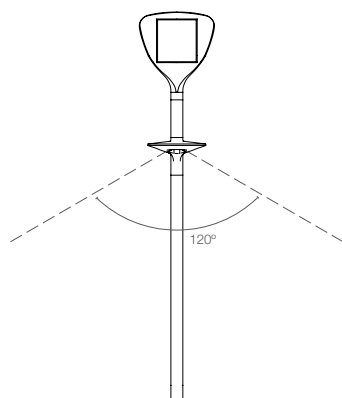
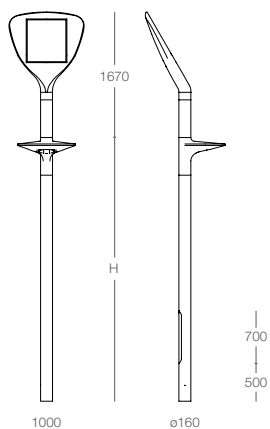
Solar

lighting | éclairage | iluminação
design **Francisco Providência**

EN Lighting of pedestrian zones, incorporating technical components in the pole, allowing for a discreet presence. Solar solution with LED technology, ensuring higher energy efficiency and better quality of lighting, leading to greater safety with low maintenance costs. Environmentally friendly product.

FR Éclairage de zones piétonnes, incorporant des composants techniques dans la colonne, tirant profit de la présence de l'équipement. Solution solaire avec une technologie LED, assurant une haute efficacité énergétique et une grande qualité d'éclairage, traduite par une plus grande sécurité, avec des coûts réduits de maintenance. Produit ami de l'environnement.

PT Iluminação de zonas pedonais, incorporando componentes técnicos na coluna, em benefício da presença do equipamento. Solução solar com tecnologia LED, assegurando elevada eficiência energética e qualidade de iluminação, traduzida em maior segurança, com reduzidos custos de manutenção. Produto amigo do ambiente.



Standard:
Enamel forge Q808
Metallization

Émail forge Q808
Métallisation

Esmalte forja Q808
Metalização



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EN Structure: steel [LA1 / LA2]
Luminaire & solar photovoltaic panels module: rotomolded plastic [LR1]
Diffuser: plastic [LR2]
LED Module:
- Power: 11.5W
- Luminous flux: 920 lm
- Colour temperature: 5300° K
- CRI: > 70
- High lighting uniformity
- Compliance with EN13201-2 standard
- IP66/IK08
Photovoltaic panel: 45Wp
Batteries: gel 2x12VDC/15Ah
- Autonomy: 4 days (16h/day), in adverse weather conditions
- Lifetime: 3,5 years
Ideal spacing between columns: 3.5x mounting height (H)
Recommended mounting height: 3,5 - 4m
Coverage area: 3.5xHxH m2 ("H" being the mounting height)
Fixing: [LF1]
Refer to technical section at the end of the catalog

PT Estrutura: aço [LA1 / LA2]
Módulo de luminária e painel fotovoltaico: plástico rotomoldado [LR1]
Difusor: plástico [LR2]
Módulo LED:
- Potência: 11.5W
- Fluxo luminoso: 920 lm
- Temperatura de cor: 5300° K
- IRC: > 70
- Elevada uniformidade de iluminação
- Cumprimento com a norma EN13201-2
- IP66/IK08
Painel fotovoltaico: 45Wp
Baterias: gel 2x12VDC/15Ah
- Autonomia: 4 dias (16h/dia), em condições climáticas adversas
- Tempo vida útil: 3,5 anos
Espaçamento ideal entre colunas: 3.5x altura de montagem (H)
Altura de montagem aconselhável: 3,5 - 4m
Área de cobertura: 3.5xHxH m2 (sendo "H" a altura de montagem)
Fixação: [LF1]
Consultar secção técnica no final do catálogo

FR Structure: acier [LA1 / LA2]
Module de luminaire et panneau photovoltaïque: plastique rotomoulé [LR1]
Diffuseur: plastique [LR2]
Module LED:
- Puissance: 11.5W
- Flux lumineux: 920 lm
- Température de couleur: 5300° K
- IRC: > 70
- Uniformité élevée d'éclairage
- Respect de la norme EN13201-2
- IP66/IK08
Panneau photovoltaïque: 45Wp
Batteries: gel 2x12VDC/15Ah
- Autonomie: 4 jours (16h/jour), dans des conditions climatiques adverses
- Time Life: 3,5 ans
Écart idéal entre colonnes: 3.5x hauteur de montage (H)
Hauteur de montage préconisée: 3,5 - 4m
Aire de couverture: 3.5xHxH m2 ("H" étant la hauteur de montage)
Fixation: [LF1]
Consulter section technique à la fin du catalogue



Leaf

lighting | éclairage | iluminação

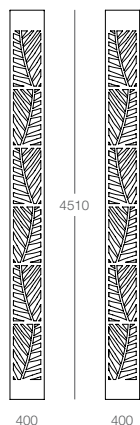
design **Pedro M. Pereira + Mário Oliveira**



EN Laser-cut patterns are projected on the ground by the action of light, creating a warming approach towards the surrounding environment.

FR Motifs découpés au laser sont projetés sur le terrain par l'action de la lumière, créant ainsi une approche empathique envers le milieu environnant.

PT Padrões recortados a laser são projectados no solo por acção da iluminação, criando uma aproximação empática para com o ambiente envolvente.



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EN **Structure:** corten steel [LAC1]

Luminaire: LED module

- Power: 35W

- Luminous flux: 3600 lm

(regulation possible)

- Colour temperature: 4000° K

- CRI: > 80

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier corten [LAC1]

Luminaire: módulo LED

- Puissance: 35W

- Flux lumineux: 3600 lm

(possibilité de régulation)

- Température de couleur: 4000° K

- IRC: > 80

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço corten [LAC1]

Luminária: módulo LED

- Potência: 35W

- Fluxo Luminoso: 3600 lm

(com possibilidade de regulação)

- Temperatura de cor: 4000° K

- IRC: > 80

Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Jasmine

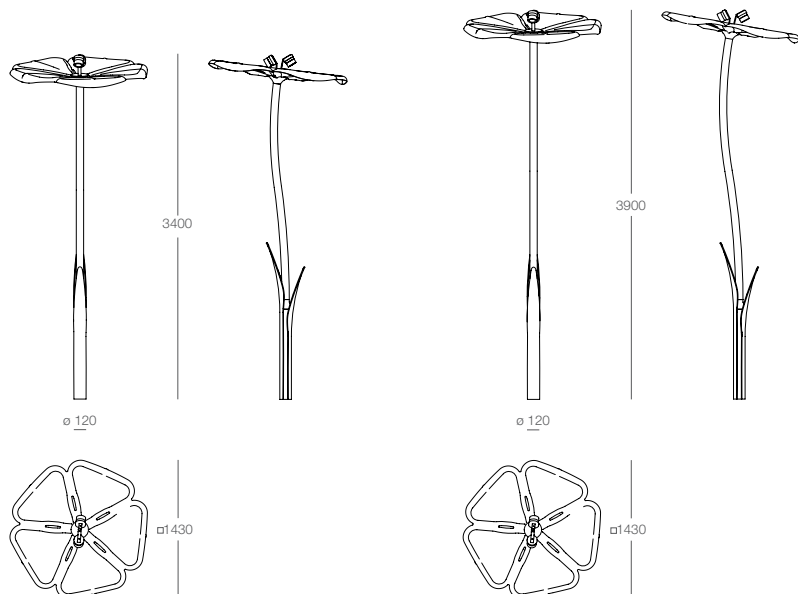
lighting | éclairage | iluminação

design **Pedro M. Pereira + Mário Oliveira**

EN Lightened equipment, frolic, using LED technology.

FR Equipment d'illumination, ludique, utilise la technologie LED.

PT Equipamento iluminado, lúdico, utilizando projectores LED.



Standard:

NCS S 4040-G (structure)
Ral 3020 (flower)
Ral 1023 (lamp structure)
Metallization

NCS S 4040-G (structure)
Ral 3020 (fleur)
Ral 1023 (structure de lampe)
Métallisation

NCS S 4040-G (estrutura)
Ral 3020 (flor)
Ral 1023 (estrutura do candeeiro)
Metalização

EN **Structure:** steel [LA1 / LA2] / fiberglass [LFV]

Luminaire: 2 LED modules

- Power: 2 x 11W

- Luminous flux: 2 x 900 lm

- Colour temperature: 4000° K

- IP54

Fixing: [LF1]

Refer to technical section at the end of the catalog

FR **Structure:** acier [LA1 / LA2] / fibre de verre [LFV]

Luminaire: 2 modules LED

- Puissance: 2 x 11W

- Flux lumineux: 2 x 900 lm

- Température de couleur: 4000° K

- IP54

Fixation: [LF1]

Consulter section technique à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2] / fibra de vidro [LFV]

Luminária: 2 módulos LED

- Potência: 2 x 11W

- Fluxo Luminoso: 2 x 900 lm

- Temperatura de cor: 4000° K

- IP54

Fixação: [LF1]

Consultar secção técnica no final do catálogo



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Smoke

smoking shelter | abri fumeurs | abrigo para fumadores
design **Larus**



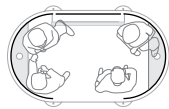
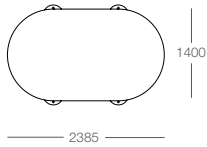
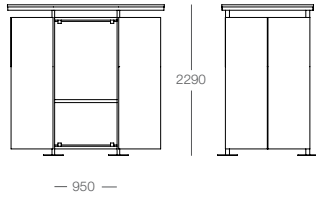
EN Front access shelter, coated with perforated sheet, allowing ventilation and confinement. It includes support counters and ashtrays. Rear glass panels. Customizable length.

FR Abri d'accès frontal, recouvert de tôle perforée, permettant la ventilation et le confinement. Il comprend compteurs de support et cendriers. Panneaux arrières en verre. Longueur personnalisable.

PT Abrigo de acesso frontal, revestido a chapa perfurada, permitindo ventilação e confinamento. Contempla balcões de apoio e cinzeiros. Painéis posteriores em vidro. Comprimento customizável.

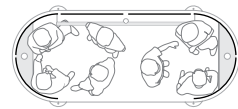
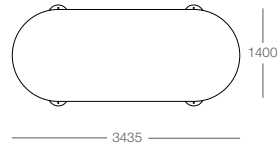
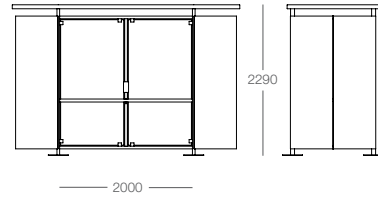


Minor 1V



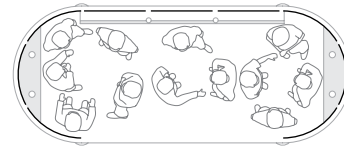
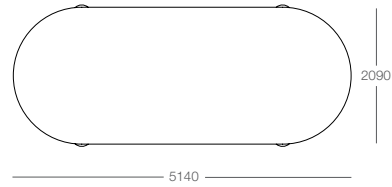
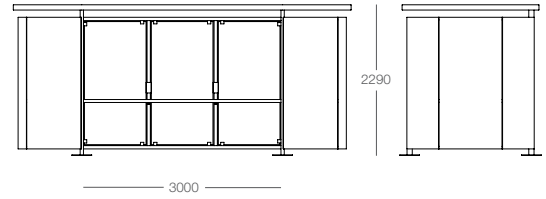
capacity | capacité | lotação

Minor 2V



capacity | capacité | lotação

Medium 3V



capacity | capacité | lotação



EN **Structure:** steel [LA1 / LA2] +
Cover: fiberglass [LFV]
Exterior: perforated steel sheet [LA1]
Rear panels: tempered glass [LVT]
Rest support: stainless steel [LAX1]
Backrest: stainless steel [LAX1]
Support counters: 2 x stainless steel [LAX1]
Ashtray: yes; s.steel [LAX1]
 [Minor 1V = 2 (1+1L)]
 [Minor 2V = 3 (1 + 1+0,6L)]
 [Medium 3V = 4x 1L + 2x0,6L]
 Refer to technical section at the end of the catalog

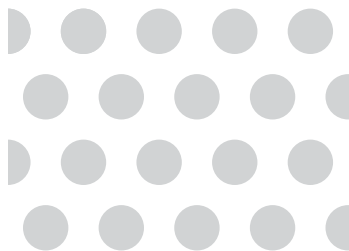
FR **Structure:** acier [LA1 / LA2]
Couverture: fibre de verre [LFV]
Revêtement: tôle d'acier perforée [LA1]
Panneaux arrières: verre trempé [LVT]
Console de support: acier inoxydable [LAX1]
Repos: acier inoxydable [LAX1]
Compteurs de support: 2 x acier inoxydable [LAX1]
Cendrier: oui; acier inox [LAX1]
 [Minor 1V = 2 (1+1L)]
 [Minor 2V = 3 (1 + 1+0,6L)]
 [Medium 3V = 4x 1L + 2x0,6L]
 Consulter section technique à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]
Cobertura: fibra de vidro [LFV]
Revestimento: chapa de aço perfurada [LA1]
Painéis posteriores: vidro temperado [LVT]
Encosto de descanso: aço inox [LAX1]
Balcões de apoio: 2 x aço inox [LAX1]
Cinzeiro: sim; 2 x aço inox [LAX1]
 [Minor 1V = 2 (1+1L)]
 [Minor 2V = 3 (1 + 1+0,6L)]
 [Medium 3V = 4x 1L + 2x0,6L]
 Consultar secção técnica no final do catálogo

Standard:
 Ral 9010 (structure)
 Ral 1034 (perforated steel R6T10)
 Metallization

Ral 9010 (structure)
 Ral 1034 (acier perforé R6T10)
 Métallisation

Ral 9010 (estrutura)
 Ral 1034 (chapa perfurada R6T10)
 Metalização



Esc1:1
 perforated sheet
 tôle perforée
 chapa perfurada



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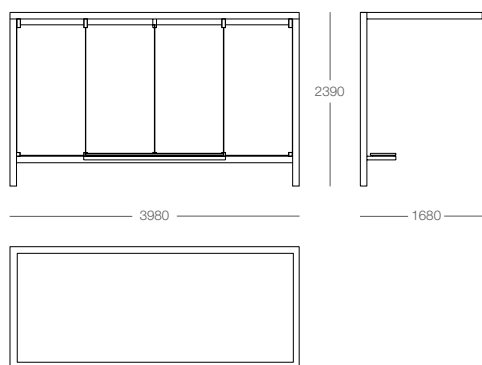
Daciano
shelter | abris | abrigo
design **Daciano da Costa**

EN Porch structure. Different positioning possibilities in accordance with the width of the pavement.

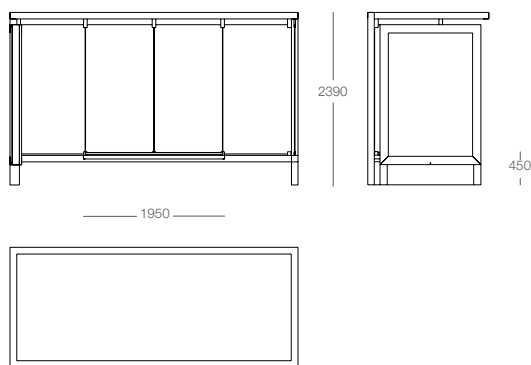
FR Structure portique. Différentes possibilités de positionnement, selon la largeur du trottoir.

PT Estrutura em pórtico. Diferentes possibilidades de avanço, de acordo com a largura do passeio.

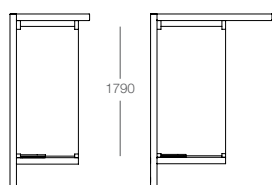
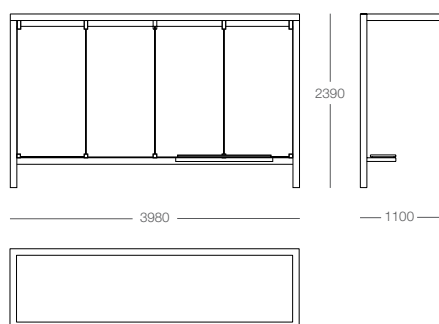
AB1



AB1 with | avec | com mupi



AB2



optional side panel
panneau latéral optionnel
panel lateral opcional



Standard:
Enamel forge Q808
Walnut lasur (marine plywood)
Metallization

Email forge Q808
Vernis Noyer (contreplaqué pin maritime)
Métallisation

Esmalte forja Q808
Verniz Nogueira (contraplacado marítimo)
Metalização

EN Structure: steel [LA1 / LA2] + tempered glass [LVT]
Suspended ceiling: marine plywood [LCM1]
Cover: fibergalss [LFV]
Bench: steel [LA1 / LA2] / marine plywood [LCM1]
Option: side glass panel
Fixing: [LF1] / [LF1+LF2]
Refer to technical section at the end of the catalog

FR Structure: acier [LA1 / LA2] + verre trempé [LVT]
Faux plafond: contreplaqué pin maritime [LCM1]
Couverture: fibre de verre [LFV]
Banc: acier [LA1 / LA2] / contreplaqué pin maritime [LCM1]
Option: panneau latéral verre
Fixation: [LF1] / [LF1+LF2]
Consulter section technique à la fin du catalogue

PT Estrutura: aço [LA1 / LA2] + vidro temperado [LVT]
Teto falso: contraplacado marítimo [LCM1]
Cobertura: fibra de vidro [LFV]
Banco: aço [LA1 / LA2] / contraplacado marítimo [LCM1]
Opção: lateral em vidro
Fixação: [LF1] / [LF1+LF2]
Consultar seção técnica no final do catálogo



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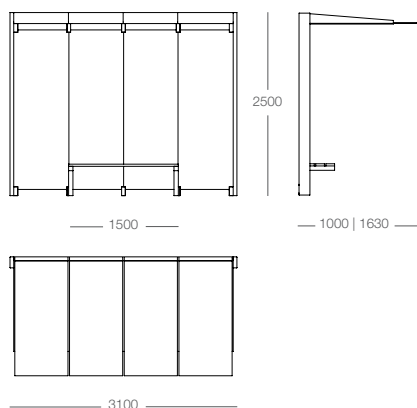
Arqui
shelter | abris | abrigo
design **Jorge Trindade + Larus**

EN Shelter with a very discreet design, easy to integrate into urban, rural, historical or contemporary spaces.

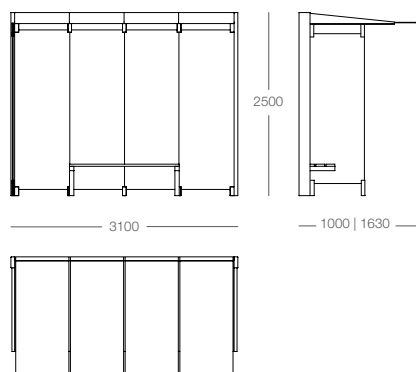
FR Abri avec un dessin très épuré, facilement intégrable dans des zones urbaines, rurales, historiques ou contemporaines.

PT Abrigo com desenho depurado, de fácil integração em áreas urbanas, rurais, históricas ou contemporâneas.

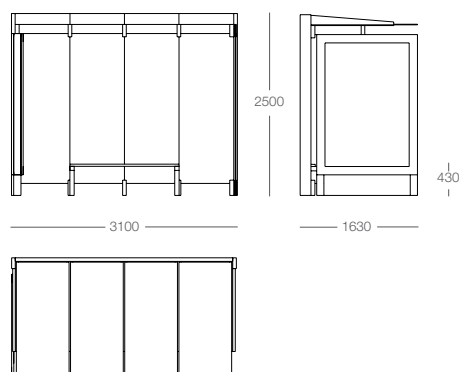
shelter without side panel
 abris sans panneau latéral
 abrigo sem painel lateral



shelter with side panel
 abris avec panneau latéral
 abrigo com painel lateral



shelter with mupi
 abris avec mupi
 abrigo com mupi



Standard:
 Enamel forge Q808
 Kambala + Walnut lasur
 Metallization

Émail forge Q808
 latandza + vernis Noyer
 Métallisation

Esmalte forja Q808
 Kambala + verniz Nogueira
 Metalização

Larus registers its products
 Larus enregistre ses produits
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EN Structure: glass [LA1 / LA2] / tempered glass [LVT]
Cover: frosted laminated glass [LVL]
Bench: steel [LA1 / LA2] / FSC Garapa wood or Kambala wood [LV1]
Option: side glass panel or mupi
Fixing: [LF2]

Refer to technical section at the end of the catalog

FR Structure: acier [LA1 / LA2] / verre trempé [LVT]
Couverture: verre feuilleté dépoli [LVL]
Banc: acier [LA1 / LA2] / bois FSC Garapa ou bois latandza [LV1]
Option: panneau latéral verre ou mupi
Fixation: [LF2]

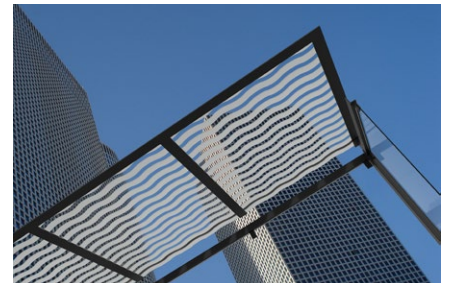
Consulter section technique à la fin du catalogue

PT Estrutura: aço [LA1 / LA2] / vidro temperado [LVT]
Cobertura: vidro laminado fosco [LVL]
Banco: aço [LA1 / LA2] / madeira FSC Garapa ou madeira Kambala Escura [LV1]
Opção: lateral em vidro ou mupi
Fixação: [LF2]

Consultar secção técnica no final do catálogo



Alex
shelter | abris | abrigo
design **Pedro M. Pereira**

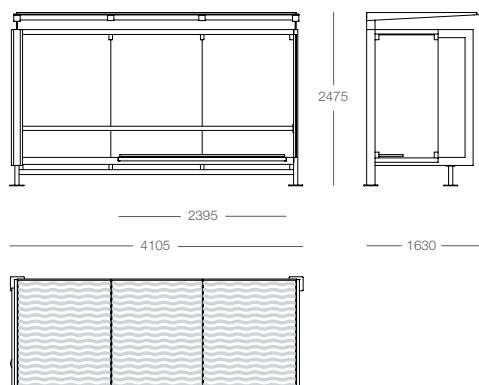


EN This shelters transparency allows total perception of the surrounding space, including the sky. Silk screen printing on the roof cover integrates the object within the landscape.

FR La transparence de cet abri permet pleine perception de l'espace environnant, y compris le ciel. Sérigraphie sur la couverture intègre l'objet dans le paysage.

PT A sua transparência permite uma total leitura do espaço que o envolve, incluindo o céu. A arte de serigrafia na cobertura é a sua identificação com o território.

shelter with side panel and mupi
abris avec panneau latéral et mupi
abrigo com painel lateral e mupi



Standard:

Ral 7035
Walnut lasur (marine plywood)
Metallization

Ral 7035
Vernis Noyer (contreplaqué pin maritime)
Métallisation

Ral 7035
Verniz Nogueira (contraplacado marítimo)
Metalização



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ses produits

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os seus produtos
no INPI

EN **Structure:** steel [LA1 / LA2] / tempered glass [LVT]

Cover: frosted laminated glass [LVL]

Bench: steel [LA1 / LA2] / marine plywood [LCM1]

Option: side glass panel

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2] / verre trempé [LVT]

Couverture: verre feuilleté dépoli [LVL]

Banc: acier [LA1 / LA2] / contreplaqué pin maritime [LCM1]

Option: panneau latéral verre

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2] / vidro temperado [LVT]

Cobertura: vidro laminado fosco [LVL]

Banco: aço [LA1 / LA2] / contraplacado marítimo [LCM1]

Opção: lateral em vidro

Fixação: [LF1]

Consultar seção técnica
no final do catálogo



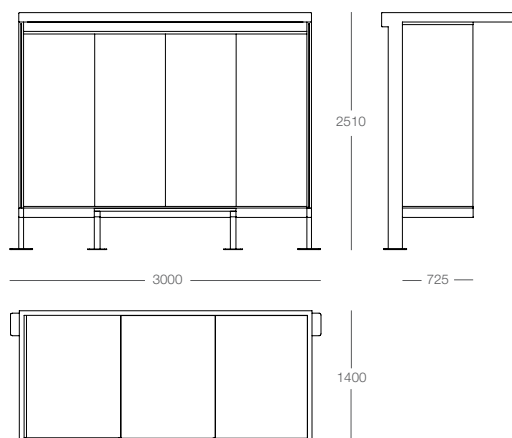
Villa
shelter | abris | abrigo
design **Larus**

EN Elegant due to its sober character.
Economically 'polite', accordingly to the
will of his excellency, the Priest.

FR Élégant en raison de son caractère
sobre. Economiquement éduqué, selon
la volonté de son excellence, le Prêtre.

PT Elegante pela sua pouca notoriedade.
Economicamente educado como pediu
o sr. Padre.

shelter with side panel
abris avec panneau latéral
abrigo com painel lateral



EN **Structure:** steel [LA1]
Cover: sandwich panel
Bench: steel [LA1] / FSC Garapa wood or
Kambala wood [LV1]
Option: side glass panel
Fixing: [LF1]
Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1]
Couverture: panneau sandwich
Banc: acier [LA1] / bois FSC Garapa ou bois
latandza [LV1]
Option: panneau latéral verre
Fixation: [LF1]
Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1]
Cobertura: painel sandwich
Banco: aço [LA1] / madeira FSC Garapa ou
Kambala Escura [LV1]
Opção: lateral em vidro
Fixação: [LF1]
Consultar secção técnica
no final do catálogo

Standard:
Enamel forge Q808
Kambala + Walnut lasur
Galvanization

Émail forge Q808
latandza + vernis Noyer
Galvanisation

Esmalte forja Q808
Kambala + verniz Nogueira
Galvanização



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no INPI



Polis
shelter | abris | abrigo
design **Larus**

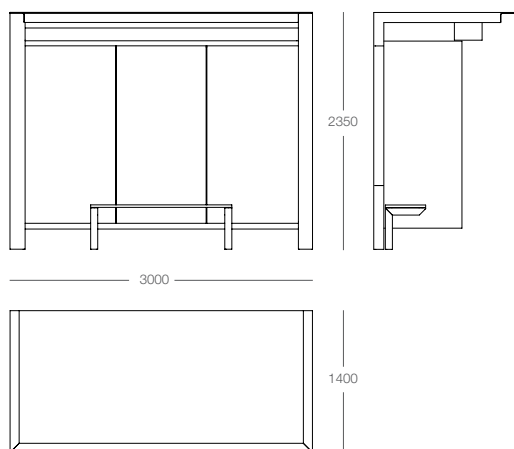


EN Uncompromised solution, allowing easy insertion in different locations, with controlled construction costs.

FR Solution sans compromis, ce qui permet une insertion facile dans des endroits différents, avec des coûts de construction contrôlés.

PT Solução descomprometida, permitindo a fácil inserção em diferentes localizações, com construção de custos controlados.

shelter with side panel
abris avec panneau latéral
abrigo com painel lateral



Standard:
Ral 7035
Walnut lasur (marine plywood)
Metallization

Ral 7035
Vernis Noyer (contreplaqué pin maritime)
Métallisation

Ral 7035
Verniz Nogueira (contraplacado marítimo)
Metalização



Larus registers
its products
Larus enregistre
ses produits
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no INPI

EN **Structure** steel [LA1 / LA2]
Cover: fiberglass [LFV]
Bench: steel [LA1 / LA2] / marine plywood [LCM1]
Option: side glass panel
Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** acier [LA1 / LA2]
Couverture: fibre de verre [LFV]
Banc: acier [LA1 / LA2] / contreplaqué pin maritime [LCM1]
Option: panneau latéral verre
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** aço [LA1 / LA2]
Cobertura: fibra de vidro [LFV]
Banco: aço [LA1 / LA2] / contraplacado marítimo [LCM1]
Opção: lateral em vidro
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Unic
shelter | abris | abrigo
design **Larus**

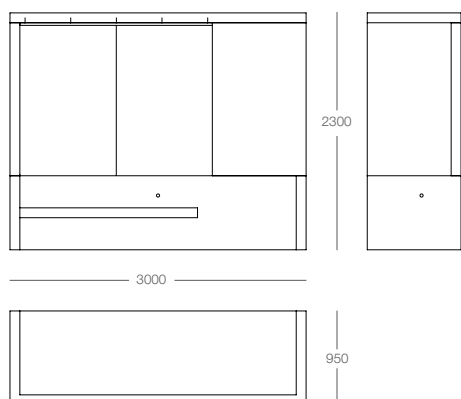


EN Discreet design; prevents installation works, so it's easy to transfer if needed.

FR Design discret; empêche le travail d'installation, il est facile à transférer.

PT Desenho discreto, evita trabalhos de instalação, pelo que é também de fácil transferência.

shelter with side panel
abrigo avec panneau latéral
abrigo com painel lateral



Standard:
White concrete + glass

Béton blanc + verre

Betão branco + vidro

EN **Structure:** white concrete [LB1]
Cover: white concrete [LB1]
Rear panel: glass [LVT] or ondulated steel
Bench: white concrete [LB1]
Fixing: [LF6]

Refer to technical section
at the end of the catalog

FR **Structure:** béton blanc [LB1]
Couverture: béton blanc [LB1]
Panneau arrière: verre [LVT] ou tôle d'acier
ondulée
Banc: béton blanc [LB1]
Fixation: [LF6]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** betão branco [LB1]
Cobertura: betão branco [LB1]
Painel traseiro: vidro [LVT] ou chapa ondulada
Banco: betão branco [LB1]
Fixação: [LF6]

Consultar secção técnica
no final do catálogo



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI



Mupi
 advertising | publicité | publicidade
 design **Larus**

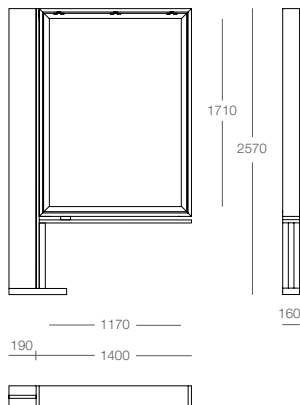
EN Mupi information panel in console or totem style display cases, for standard sized posters. Single or double sided, with the possibility of lighting.

FR Mupi en console ou en totem, pour des affiches aux dimensions normalisées. Une ou deux faces, avec possibilité de l'éclairage.

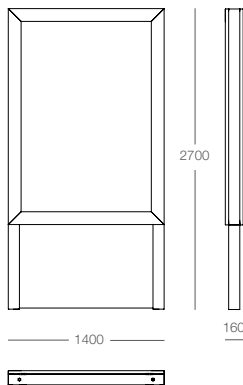
PT Mupi em consola ou em totem para cartazes de dimensões normalizadas, com uma ou duas faces, com possibilidade de iluminação.



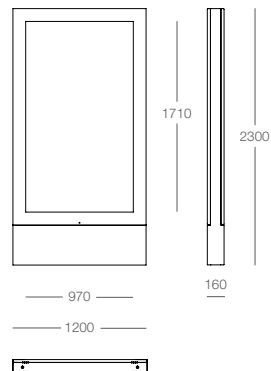
mupi console panel
mupi en console
mupi em consola



mupi totem panel
mupi en totem
mupi em totem



mupi totem light (1 or 2 faces)
mupi en totem light (1 ou 2 cot s)
mupi em totem light (1 ou 2 faces)



Standard:
Enamel forge Q808
Metallization

 mail forge Q808
M tallisation

Esmalte forja Q808
Metaliza o



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EN

Mupi console panel

Structure: steel [LA2]
tempered glass [LVT] / plastic [LR2]
Inner sliding panel in acrylic for easy
maintenance of posters

Lighting: LED 36W (1 face) / 72W
(2 faces)

High sensitivity differential protection
(30mA);

Hydraulic shock absorbers (doors)

Standard visible size of posters:
1170x1710mm

Fixing: [LF1]

Mupi totem panel

Structure: steel [LA2]
tempered glass [LVT] / plastic [LR2]
Inner sliding panel in acrylic for easy
maintenance of posters

Lighting: LED 36W (1 face) / 72W
(2 faces)

High sensitivity differential protection
(30mA);

Hydraulic shock absorbers (doors)

Standard visible size of posters:
1170x1710mm

Option: stone base (Lioz)

Fixing: [LF2]

Mupi totem panel

Structure: steel [LA2]
tempered glass [LVT] / plastic [LR2]
Hydraulic shock absorbers (doors)

Standard visible size of posters:
1170x1710mm

Fixing: [LF2]

Refer to technical section
at the end of the catalog

FR

Mupi en console

Structure: acier [LA2]
verre temp r  [LVT] / plastique [LR2]
Panneau coulissant int rieur en
acrylique pour faciliter la maintenance
des affiches

Ampoules: LED 36W (1 c t ) / 72W
(2 c t s)

Protection diff rentielle   haute
sensibilit  (30mA);

Amortisseurs hydrauliques (portes)

Taille visible standard d'affiches:
1170x1710mm

Fixation: [LF1]

Mupi en totem

Structure: acier [LA2]
verre temp r  [LVT] / plastique [LR2]
Panneau coulissant int rieur en
acrylique pour faciliter la maintenance
des affiches

Ampoules: LED 36W (1 c t ) / 72W
(2 c t s)

Protection diff rentielle   haute
sensibilit  (30mA);

Amortisseurs hydrauliques (portes)

Taille visible standard d'affiches:
1170x1710mm

Option: base en pierre (Lioz)

Fixation: [LF2]

Mupi en totem light

Structure: acier [LA2]
verre temp r  [LVT] / plastique [LR2]
Amortisseurs hydrauliques (portes)

Taille visible standard d'affiches:
1170x1710mm

Fixation: [LF2]

Consulter section technique
  la fin du catalogue

PT

Mupi em consola

Estrutura: a o [LA2]
vidro temperado [LVT] / pl stico [LR2]
Calha interior deslizante em acr lico
para facilitar a manuten o de
cartazes

Ilumina o: LED 36W (1 face) / 72W
(2 faces)

Prote o diferencial de alta
sensibilidade (30mA);

Amortecedores hidr ulicos (portas)

**Dimens o normalizada de cartazes
vis vel:** 1170x1710mm

Fixa o: [LF1]

Mupi em totem

Estrutura: a o [LA2]
vidro temperado [LVT] / pl stico [LR2]
Calha interior deslizante em acr lico
para facilitar a manuten o de
cartazes

Ilumina o: LED 36W (1 face) / 72W
(2 faces)

Prote o diferencial de alta
sensibilidade (30mA);

Amortecedores hidr ulicos (portas)

**Dimens o normalizada de cartazes
vis vel:** 1170x1710mm

Op o: base em pedra (Lioz)

Fixa o: [LF2]

Mupi em totem light

Estrutura: a o [LA2]
vidro temperado [LVT] / pl stico [LR2]
Amortecedores hidr ulicos (portas)

**Dimens o normalizada de cartazes
vis vel:** 1170x1710mm

Fixa o: [LF2]

Consulter sec o t cnica
no final do cat logo



Urb WC

self-cleaning public toilet | toilette publique
autonettoyant | wc público autolavável
design **Jorge Trindade**

EN Minimalist self cleaning public toilet, with the main concern being its integration into historical or contemporary spaces. Equipped with an automatic cleaning system, ensuring maximum disinfection, hygiene and safety. Available in three dimensions: Small, Medium and Big.

FR Toilettes publiques autonettoyantes minimalistes, qui intègrent facilement des espaces historiques ou contemporains. Equipé d'un système de nettoyage automatique, assurant une désinfection, hygiène et une sécurité maximales. Disponible en trois dimensions: petit, moyen et grand.

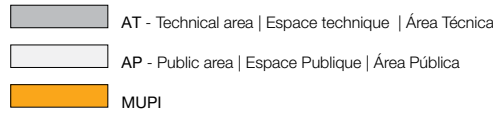
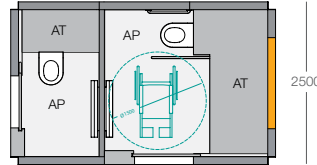
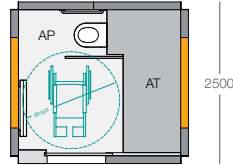
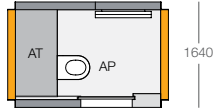
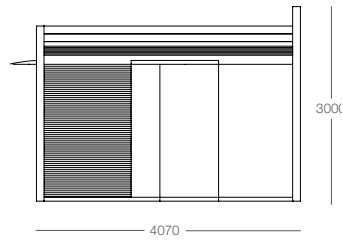
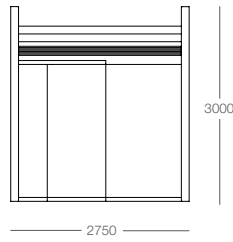
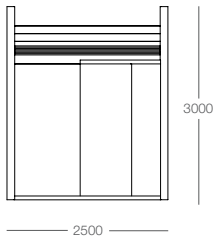
PT Sanitário de expressão minimalista e utilização intuitiva, tendo como principal preocupação a sua integração nos espaços históricos ou contemporâneos. Equipado com sistema automático de limpeza, garantindo o máximo de desinfeção, higiene e segurança. Disponível em três dimensões: Small, Medium e Big.



Urb WC small
Urb WC small
Urb WC small

Urb WC medium
Urb WC medium
Urb WC medium

Urb WC big
Urb WC big
Urb WC big



EN **Structure:** steel [LA2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Floor: antiskid ceramic floor
Exterior coating: aluminium sheet [LAL2] + HPL [LRF1]
Interior coating: stainless steel [LAX1]
Shading: fiberglass [LFV]

Included equipment: natural lighting (skylight feature), ventilation grids, stainless steel toilet, grab bars, paper roll holders, washbasin with soap dispensers, baby changing room and waste receptacles; Automatic self-cleaning and disinfecting system of the toilet lid, washbasin and floor; GSM wireless communication system, which transmits alarm or troubleshooting information to a control center. Interior and exterior lighting, automatic sliding access doors activated by smartphone (app), coins system or the use of bank card.

Optional equipment: Mupi. Air conditioning / heating. Drinking fountain (connected to the mains water supply system). Cleaning water reuse system.

Refer to technical section at the end of the catalog

FR **Structure:** acier [LA2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Sol: céramique antidérapant
Revêtement extérieur: aluminium [LAL2] + HPL [LRF1]
Revêtement intérieur: Inox [LAX1]
Pelle: fibre de verre [LFV]

Équipement inclus: éclairage naturel (lucarne), grilles de ventilation, toilette en acier inoxydable, barres de support, porte-rouleau de papier, lavabo avec distributeurs de savon, vestiaires pour bébé, poubelle; Système d'autonettoyage et de désinfection automatique pour le couvercle de la toilette, lavabo et le sol; Système de communication sans fil GSM, qui transmet informations d'alarme ou de détection de panne à un centre de contrôle. Éclairage intérieur et extérieur, portes d'accès automatiques et coulissantes, activées par système de pièces de monnaie, app (smartphone) ou l'utilisation d'une carte de débit / crédit.

Équipement en option: Mupi. Climatisation / chauffage. Fontaine extérieur (système public d'alimentation en eau potable). Système de réutilisation de l'eau de nettoyage.

Consulter section technique à la fin du catalogue

PT **Estrutura:** aço [LA2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Pavimento: cerâmico antiderrapante
Revestimento exterior: alumínio [LAL2] + HPL [LRF1]
Revestimento interior: aço inox [LAX1]
Pala: fibra de vidro [LFV]

Equipamento incluído: iluminação natural (clarabóia), grelhas de ventilação, sanita em aço inox, barras de apoio, porta rolos de papel, lavatório com doseadores de sabonete, fraldário, recipiente para recepção de lixos; Sistema automático de auto limpeza e desinfecção da tampa da sanita, do lava-mãos e do piso; Sistema de comunicação wireless via GSM, que transmite informação de alarme ou deteção de avarias a uma central de controlo. Iluminação interior e exterior, portas de acesso automáticas e de correr, ativadas por sistema de moedeiro, app (smartphone) ou uso de cartão de débito/crédito.

Equipamento opcional: Mupi. Climatizador/aquecimento interior. Bebedouro exterior (sistema de fornecimento de água potável ligado à rede pública). Sistema de reutilização das águas de limpeza.

Consultar secção técnica no final do catálogo

Standard:
Ral 7011 (structure)
0070 NT Carbon Grey (HPL)
Metallization

Ral 7011 (structure)
0070 NT Carbon Grey (HPL)
Métallisation

Ral 7011 (estrutura)
0070 NT Carbon Grey (HPL)
Metalização



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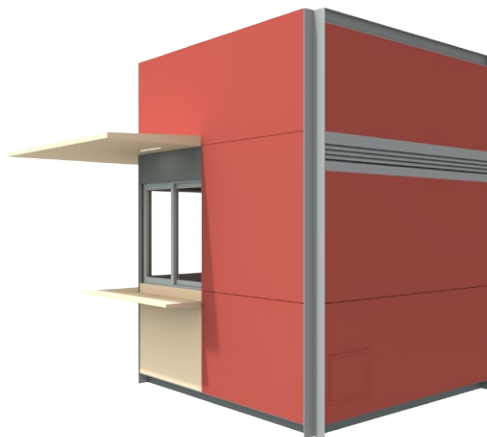


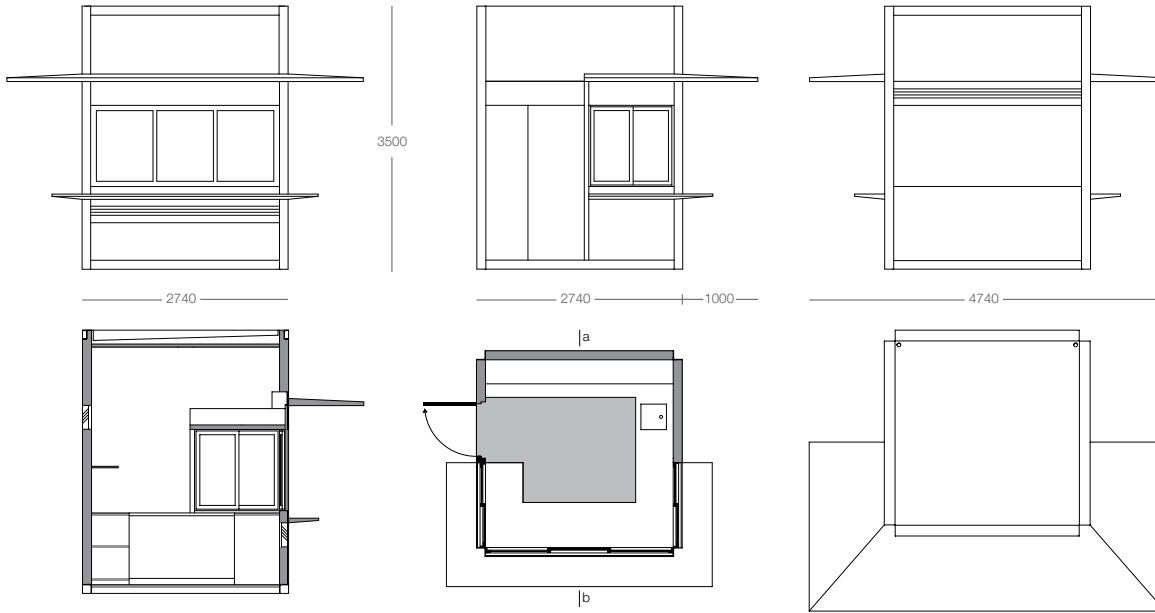
Urb
kiosk | kiosque | quiosque
design **Jorge Trindade**

EN Minimalist lines and well-proportioned, easily integrates into any space through the various color options available. Multifunctional equipment.

FR Lignes minimalistes et bien proportionnées, s'intègrent facilement dans n'importe quel espace à travers les différentes options de couleur disponibles. Équipement multifonctionnel.

PT De linhas minimalistas e bem proporcionado, integra-se facilmente em qualquer espaço através das várias opções de cores existentes. Equipamento multifuncional.





section ab
section ab
secção ab



EN **Structure:** steel [LA2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Floor: antiskid aluminum sheet [LAL2]
Exterior coating: HPL [LRF1]
Shading: fiberglass [LFV]
 Refer to technical section
 at the end of the catalog

FR **Structure:** acier [LA2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Sol: tôle d'aluminium antidérapage [LAL2]
Revêtement extérieur: HPL [LRF1]
Pelle: fibre de verre [LFV]
 Consulter section technique
 à la fin du catalogue

PT **Estrutura:** aço [LA2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Pavimento: chapa alumínio antiderrapante [LAL2]
Revestimento exterior: HPL [LRF1]
Pala: fibra de vidro [LFV]
 Consultar secção técnica
 no final do catálogo

Standard:
 Ral 7011 (structure)
 0070 NT Carbon Grey (HPL)
 Metallization

Ral 7011 (structure)
 0070 NT Carbon Grey (HPL)
 Métallisation

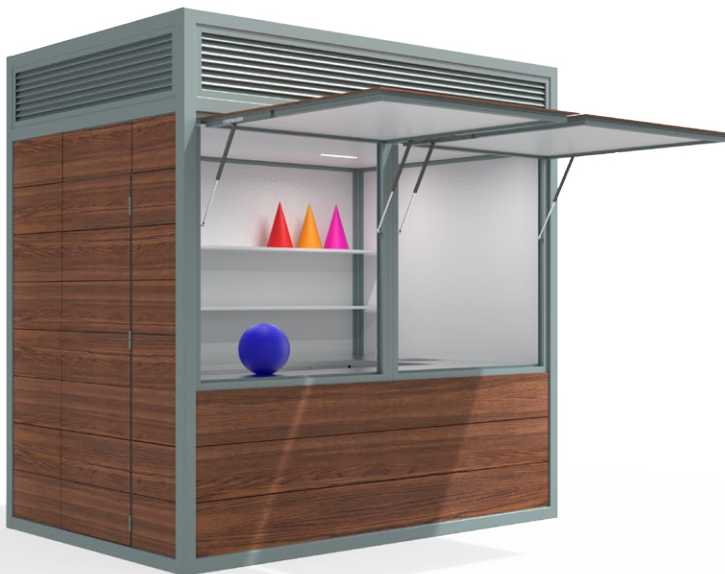
Ral 7011 (estrutura)
 0070 NT Carbon Grey (HPL)
 Metalização



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Arqui
kiosk | kiosque | quiosque
design **Jorge Trindade**

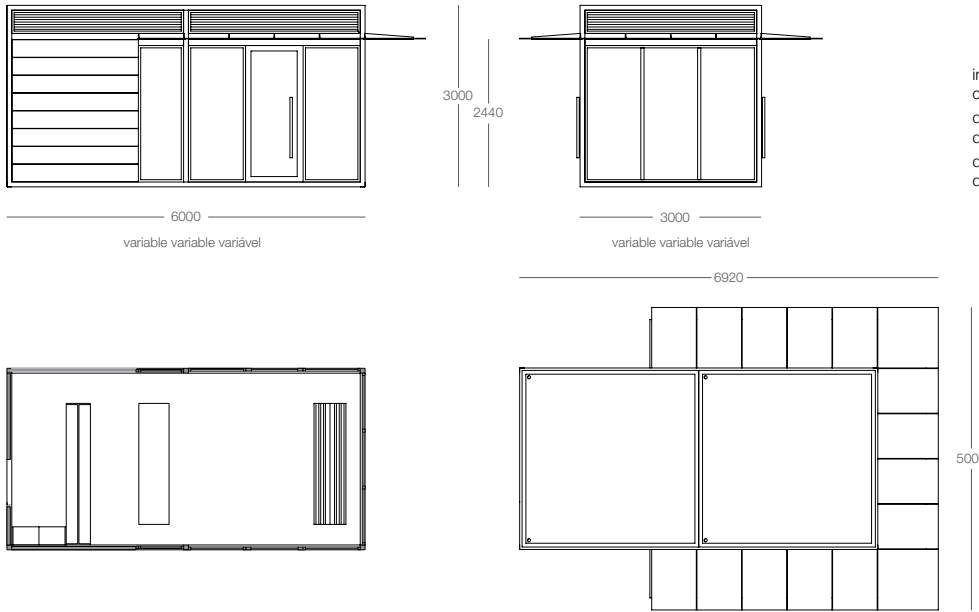


EN Modular and easy to integrate into both historical or contemporary places, this configuration is adaptable to diverse locations.

FR Solution modulaire, facilement intégrable dans les locaux contemporains ou historiques, avec des configurations adaptables à des espaces diversifiés.

PT Solução modular, de fácil integração em locais contemporâneos ou históricos, com configurações adaptáveis a espaços diversificados.

arqui 6x3



indicative drawing
 customizable dimensions and interior
 dessin représentatif
 dimensions et intérieur personnalisables
 desenho representativo
 dimensões e interior customizáveis



EN **Structure:** steel [LA2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Ventilation grids: thermo-lacquered aluminum [LAL2]
Floor: antiskid aluminium sheet [LAL2]
Exterior coating: HPL [LRF1]
Shading: glass [LVT]
 Refer to technical section
 at the end of the catalog

FR **Structure:** acier [LA2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Grilles de ventilation: aluminium laqué [LAL2]
Sol: tôle d'aluminium antidérapage [LAL2]
Revêtement extérieur: HPL [LRF1]
Pelle: verre [LVT]
 Consulter section technique
 à la fin du catalogue

PT **Estrutura:** aço [LA2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Grelhas: alumínio lacado [LAL2]
Pavimento: chapa alumínio antiderrapante [LAL2]
Revestimento exterior: HPL [LRF1]
Pala: vidro [LVT]
 Consultar secção técnica
 no final do catálogo

Standard:
 Ral 7011 (structure)
 SEI-A 756 (HPL)
 Metallization

Ral 7011 (structure)
 SEI-A 756 (HPL)
 Métallisation

Ral 7011 (estrutura)
 SEI-A 756 (HPL)
 Metalização



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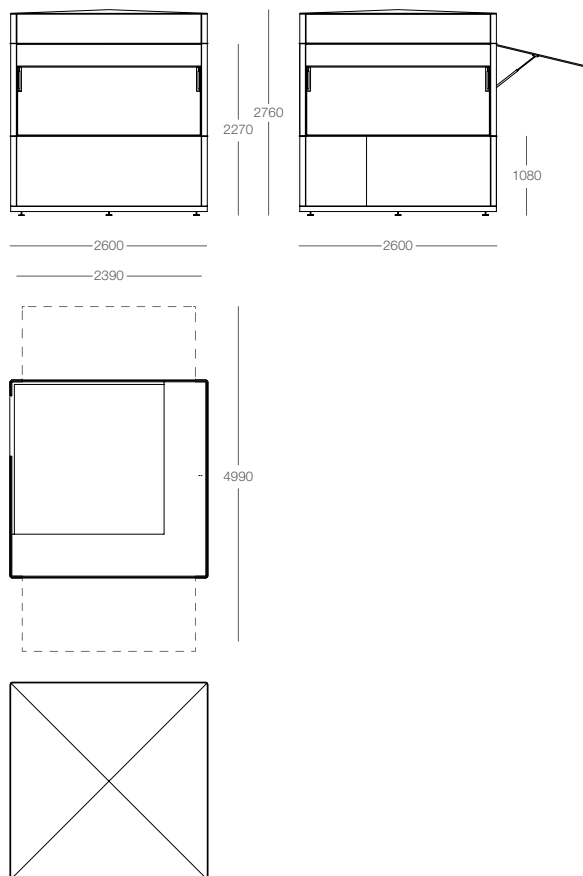
Mondrian
kiosk | kiosque | quiosque
design **Larus**

EN The harmony of contrasts is present in the work of Mondrian, who said: "Squares! But I never drew squares".

FR L'harmonie des contrastes, présente dans l'oeuvre de Mondrian, auteur de la phrase: "Des carrés! Mais je n'ai jamais dessiné des carrés".

PT A harmonia dos contrastes, presente na obra de Mondrian: "Quadrados! Mas eu nunca desenhei quadrados".





EN **Structure:** steel [LA2]
Cover: fiberglass [LFV]
Floor: antiskid aluminum sheet [LAL2]
Exterior coating: HPL [LRF1]

Refer to technical section
 at the end of the catalog

FR **Structure:** acier [LA2]
Couverture: fibre de verre [LFV]
Plancher: tôle d'aluminium
 antidérapage [LAL2]
Revêtement extérieur: HPL [LRF1]

Consulter section technique
 à la fin du catalogue

PT **Estrutura:** aço [LA2]
Cobertura: fibra de vidro [LFV]
Pavimento: chapa alumínio
 antiderrapante [LAL2]
Revestimento exterior: HPL [LRF1]

Consultar secção técnica
 no final do catálogo

Standard:
 Ral 7011 (structure)
 Metallization

Ral 7011 (structure)
 Métallisation

Ral 7011 (estrutura)
 Metalização



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Jardim

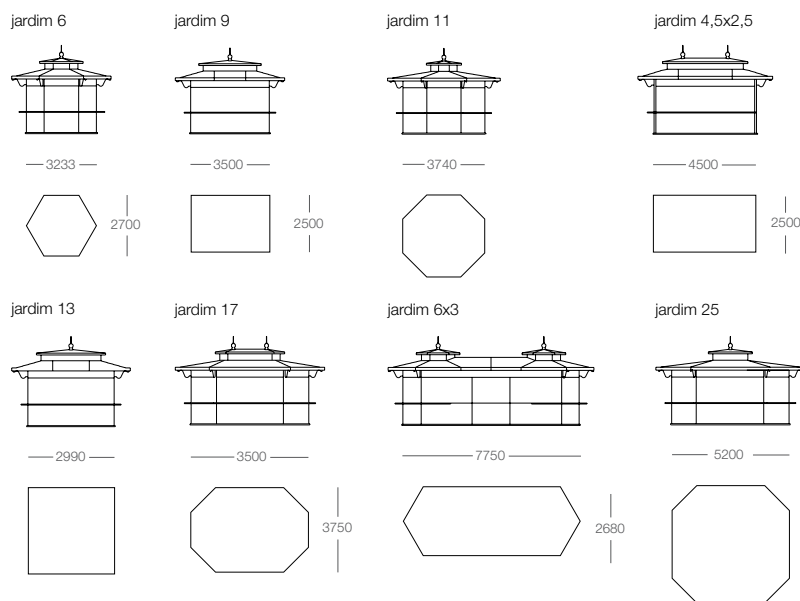
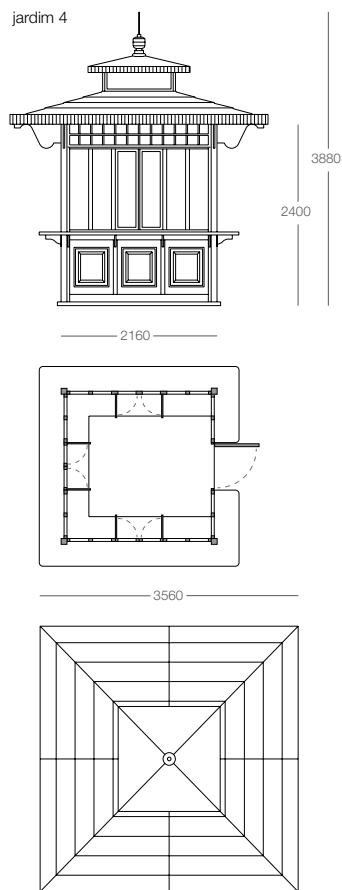
kiosk | kiosque | quiosque
design Larus



EN Traditional and romantic, easy to integrate into large natural spaces, plazas, parks or public gardens.

FR Équipement traditionnel, romantique, qui s'intègre naturellement dans des places, des squares, des parcs ou des jardins.

PT Equipamento tradicional, romântico, de integração natural em largos, praças, parques ou jardins.



EN **Structure:** aluminum [LAL2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Exterior coating: fiberglass [LFV]
 Refer to technical section
 at the end of the catalog

FR **Structure:** aluminium [LAL2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Revêtement extérieur: fibre de verre [LFV]
 Consulter section technique
 à la fin du catalogue

PT **Estrutura:** alumínio [LAL2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Revestimento exterior: fibra de vidro [LFV]
 Consultar secção técnica
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Standard:
 Ral 6005

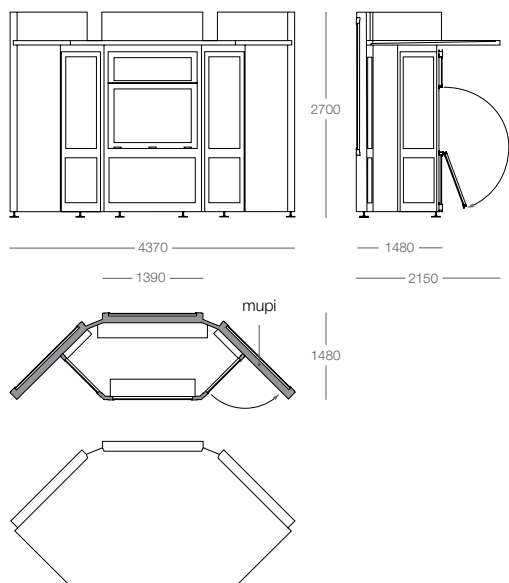


Banca Ardina
kiosk | kiosque | quiosque
design **Larus**

EN Equipment for selling and exhibit newspapers and magazines. Very compact when closed. When open, side doors and front panel with shelves and racks are revealed. Indexed mupis, for the posterior surface, maximizing the equipment or promoting presence.

FR Equipement désigné pour l'exposition et la vente de journaux et magazines. Très compact lorsqu'il est fermé, avec des corps exposants de panneaux publicitaires à la face arrière, ce qui maximise l'équipement, ou la promotion de leur présence.

PT Equipamento compacto quando fechado, com corpos expositores de mupis, para a face posterior, rentabilizando o equipamento, ou promovendo a sua presença.



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Standard:
Ral 7011

EN Structure: steel [LA1 / LA2] +
aluminum [LAL2]
Cover: fiberglass [LFV]
Drop ceiling: fiberglass [LFV]
Floor: antiskid aluminum sheet [LAL2]
Exterior coating: fiberglass [LFV]
2 or 3 mupis embedded within the structure
customizable interior
lighting and electrical installation
Refer to technical section
at the end of the catalog

FR Structure: acier [LA1 / LA2] +
aluminium [LAL2]
Couverture: fibre de verre [LFV]
Faux plafond: fibre de verre [LFV]
Plancher: tôle d'aluminium antidérapage
[LAL2]
Revêtement extérieur: fibre de verre [LFV]
2 ou 3 mupis
intérieur personnalisable
Éclairage et installation électrique
Consulter section technique
à la fin du catalogue

PT Estrutura: aço [LA1 / LA2] +
alumínio [LAL2]
Cobertura: fibra de vidro [LFV]
Tecto falso: fibra de vidro [LFV]
Pavimento: chapa alumínio
antiderrapante [LAL2]
Revestimento exterior: fibra de vidro [LFV]
Inclui mupi expositivo: 2 ou 3 mupis
Interior customizável
Iluminação e instalação eléctrica opcional
Consultar secção técnica
no final do catálogo



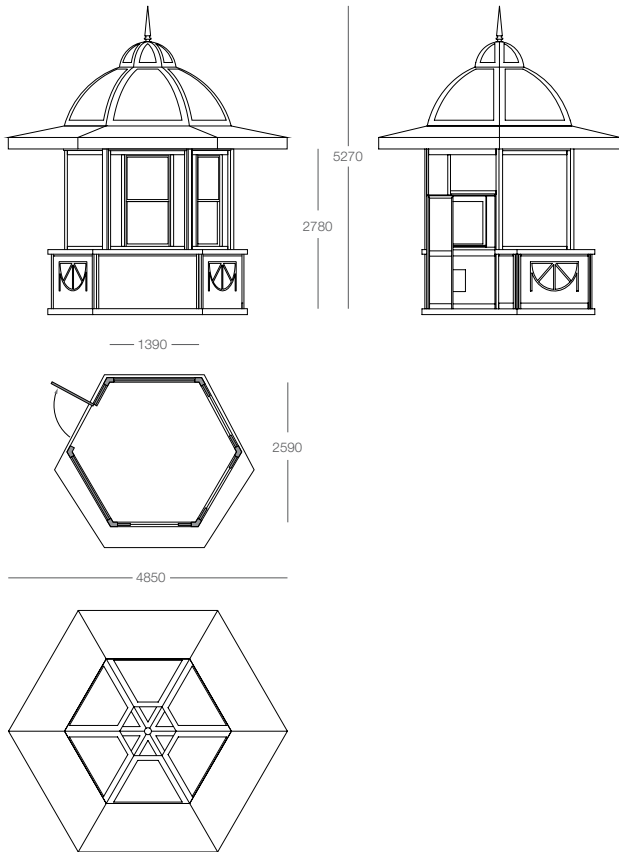
Lisboa
kiosk | kiosque | quiosque
design **Larus**

EN A return to the past, or the fascinating discovery of what's ancient, colorful and romantic. Perfect integration in classical gardens.

FR Un retour vers le passé, ou la découverte fascinante de l'ancien, romantique et coloré. Intégration parfaite dans les jardins classiques.

PT O regresso ao passado, ou a descoberta fascinante do antigo, colorido e romântico. Perfeita inserção em jardins clássicos.





Standard:
Ral 6005
Metallization
Métallisation
Metalização

EN Structure: aluminum [LAL2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Floor: without inner floor
Exterior coating: fiberglass [LFV]
Refer to technical section
at the end of the catalog

FR Structure: aluminium [LAL2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Plancher: sans plancher intérieur
Revêtement extérieur: fibre de verre [LFV]
Consulter section technique
à la fin du catalogue

PT Estrutura: alumínio [LAL2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Pavimento: sem pavimento interior
Revestimento exterior: fibra de vidro [LFV]
Consultar secção técnica
no final do catálogo





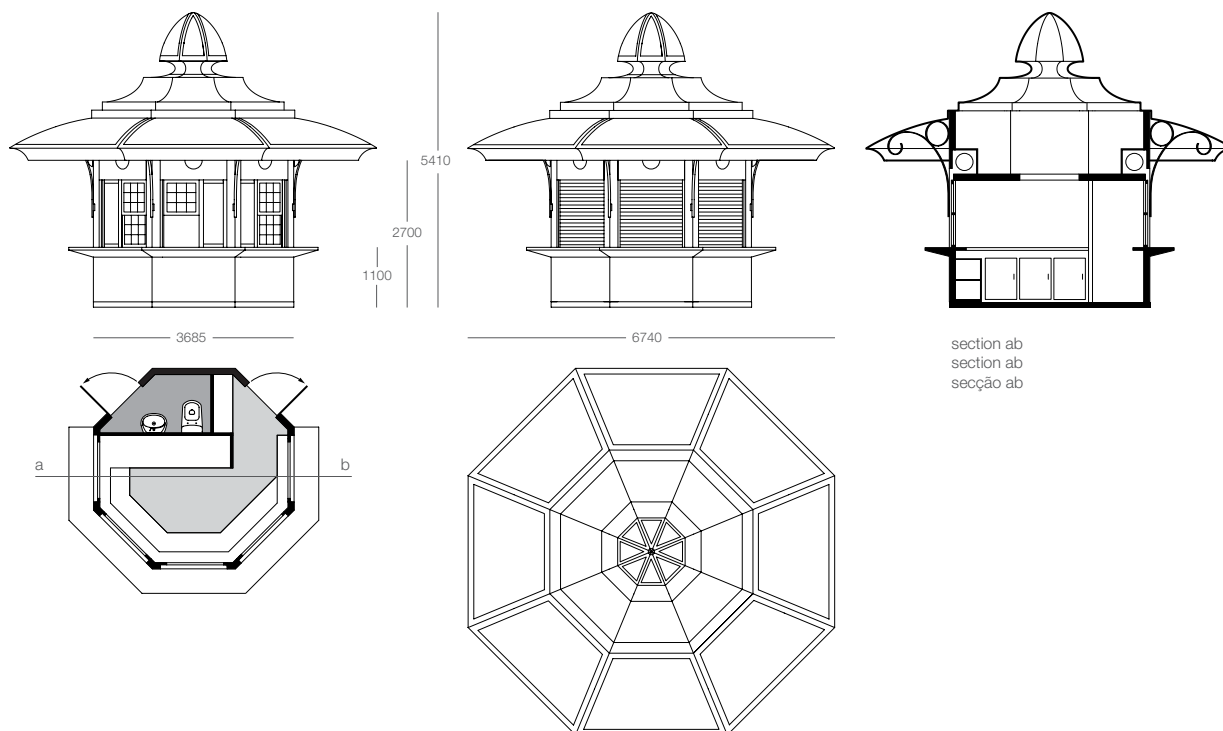
O Alfacinha

kiosk | kiosque | quiosque
design **Jorge Trindade**

EN Inspired by the traditional Lisbon kiosks of the beginning of the 20th century, Alfacinha kiosk expresses, through his stylised contemporary lines, the same romanticism and fantasy that gave the squares and gardens of Lisbon an identity that relates the surrounding architecture (Pombaline), as well as the old and traditional classical gardens.

FR Inspiré par les kiosques traditionnels de Lisbonne du début du XXe siècle, le Alfacinha exprime, à travers ses lignes stylisées et contemporaines, le même romantisme et la même fantaisie qui donnent aux places et aux jardins de Lisbonne une identité qui respecte non seulement l'architecture environnante (Pombaline), mais aussi les anciens et traditionnels jardins classiques.

PT Inspirado nos tradicionais quiosques de Lisboa do início do século XX, o quiosque Alfacinha exprime através das suas linhas contemporâneas estilizadas o mesmo romantismo e fantasia que deram às praças e jardins de Lisboa uma identidade que respeita, não só a arquitetura envolvente (Pombalina), como também os velhos e tradicionais jardins clássicos.



Standard:
 Ral 3011
 Metallization
 Métallisation
 Metalização



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 ses produits

A Larus regista
 os seus produtos
 no INPI

EN Structure: steel [LA2]
Cover: fiberglass [LFV] + steel [LA2]
Drop ceiling: sandwich panel [LPS] +
 marine plywood [LCM1]
Inner walls: sandwich panel [LPS]
Floor: antiskid aluminium sheet [LAL2]
Exterior coating: fiberglass [LFV]
Windows: aluminium [LAL2]

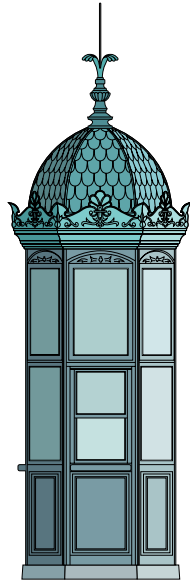
Refer to technical section
 at the end of the catalog

FR Structure: acier [LA2]
Couverture: fibre de verre [LFV] + acier [LA2]
Faux plafond: panneau sandwich [LPS] +
 contreplaqué pin maritime [LCM1]
Murs intérieurs: panneau sandwich [LPS]
Plancher: tôle d'aluminium antidérapage [LAL2]
Revêtement extérieur: fibre de verre [LFV]
Fenêtres: aluminium [LAL2]

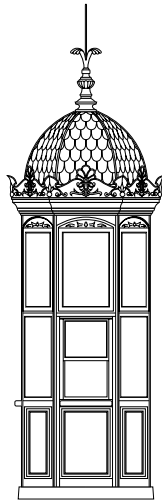
Consultar seção técnica
 à la fin du catalogue

PT Estrutura: aço [LA2]
Cobertura: fibra de vidro [LFV] + aço [LA2]
Tecto falso: painel sandwich [LPS] +
 contraplacado marítimo [LCM1]
Paredes interiores: painel sandwich [LPS]
Pavimento: chapa alumínio antiderrapante [LAL2]
Revestimento exterior: aço [LA2]
Janelas: alumínio [LAL2]

Consultar secção técnica
 no final do catálogo



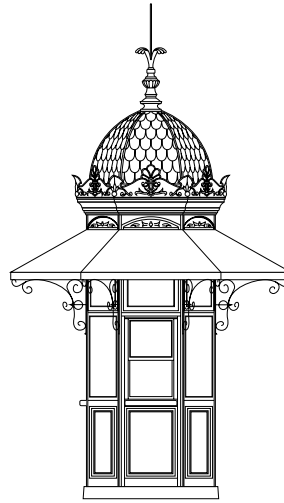
Botas
design Larus



1475

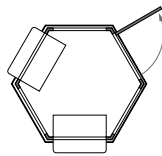
3110

5510

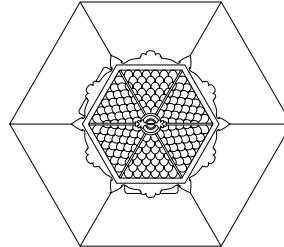


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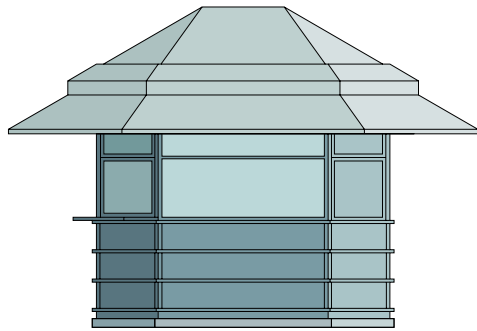
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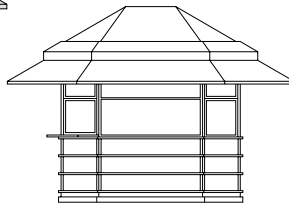
1245



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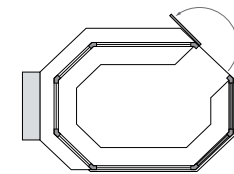
Parque
design Larus



3000

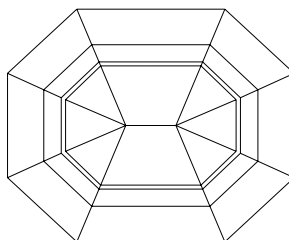
1865

3150



2100

4750

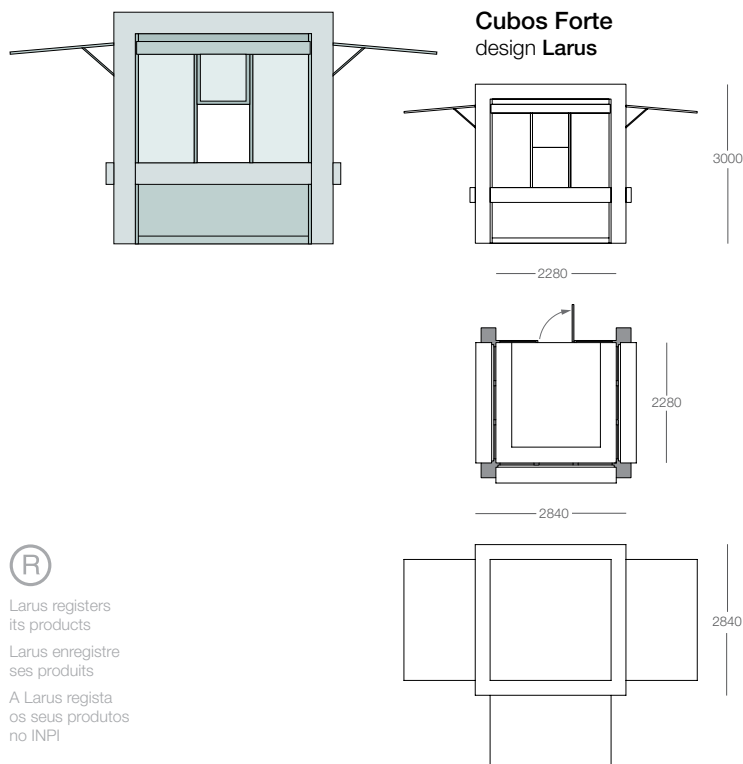


3850

EN A unique style for a unique place, whether it's art nouveau or modern in appearance; elegance is timeless.

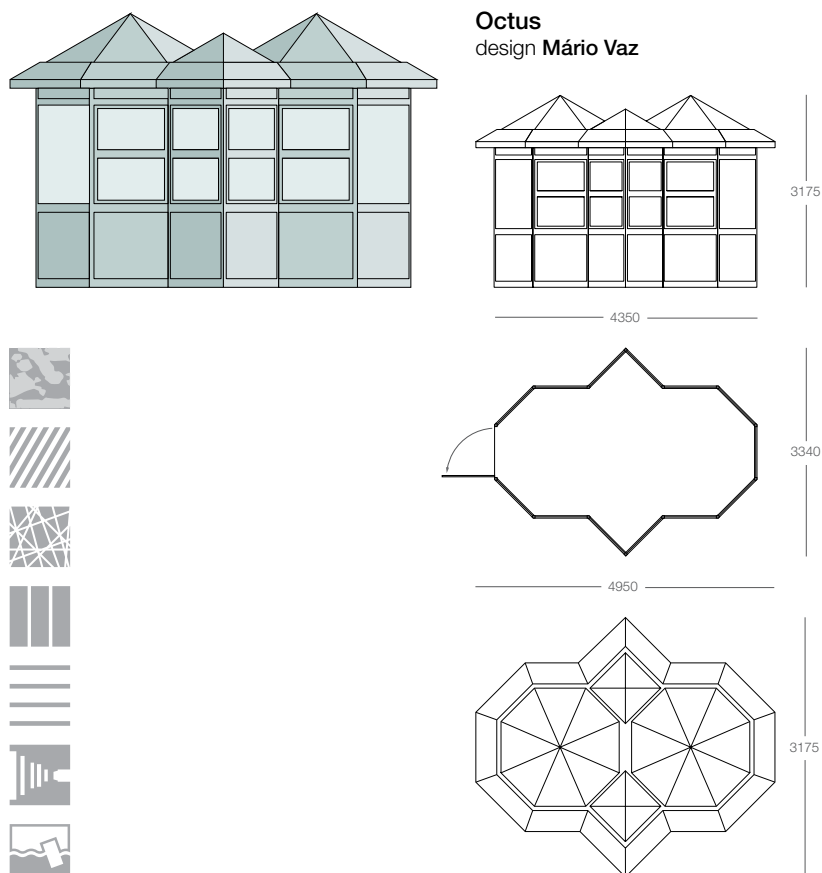
FR Un style propre pour un espace propre, soit art nouveau ou moderne; l'élégance est intemporelle.

PT Um estilo próprio para um espaço próprio, seja ele art nouveau ou modernista, a elegância é resistente ao tempo.





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EN Structure: aluminum [LAL2]
Cover: fiberglass [LFV]
Drop ceiling: sandwich panel
Floor: without inner floor
Exterior coating: fiberglass [LFV]
 Refer to technical section at the end of the catalog

FR Structure: aluminium [LAL2]
Couverture: fibre de verre [LFV]
Faux plafond: panneau sandwich
Plancher: sans plancher intérieur
Revêtement extérieur: fibre de verre [LFV]
 Consulter section technique à la fin du catalogue

PT Estrutura: alumínio [LAL2]
Cobertura: fibra de vidro [LFV]
Tecto falso: painel sandwich
Pavimento: sem pavimento interior
Revestimento exterior: fibra de vidro [LFV]
 Consultar secção técnica no final do catálogo



Terraces

terraces | terrasses | esplanadas
design **Larus**



EN Terraces, with a frequently privileged location, give life to open spaces, meeting the demands of integration into historic, rural or contemporary areas.

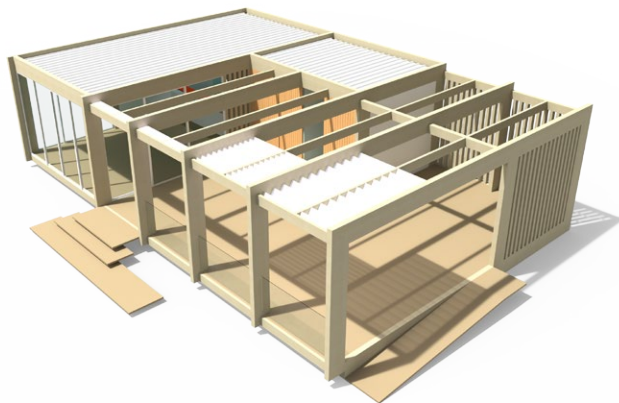
FR Les terrasses, fréquemment situés dans des endroits privilégiés, donnent vie aux espaces ouverts, tout en satisfaisant aux exigences d'insertion dans les zones historiques, rurales ou contemporaines.

PT Terraços, com uma localização privilegiada com frequência, dão vida a espaços abertos, atendendo às exigências da integração em áreas históricas, rurais ou contemporâneos.



Waterside

terraces | terrasses | esplanadas
design **Jorge Trindade + Rui Pinto**

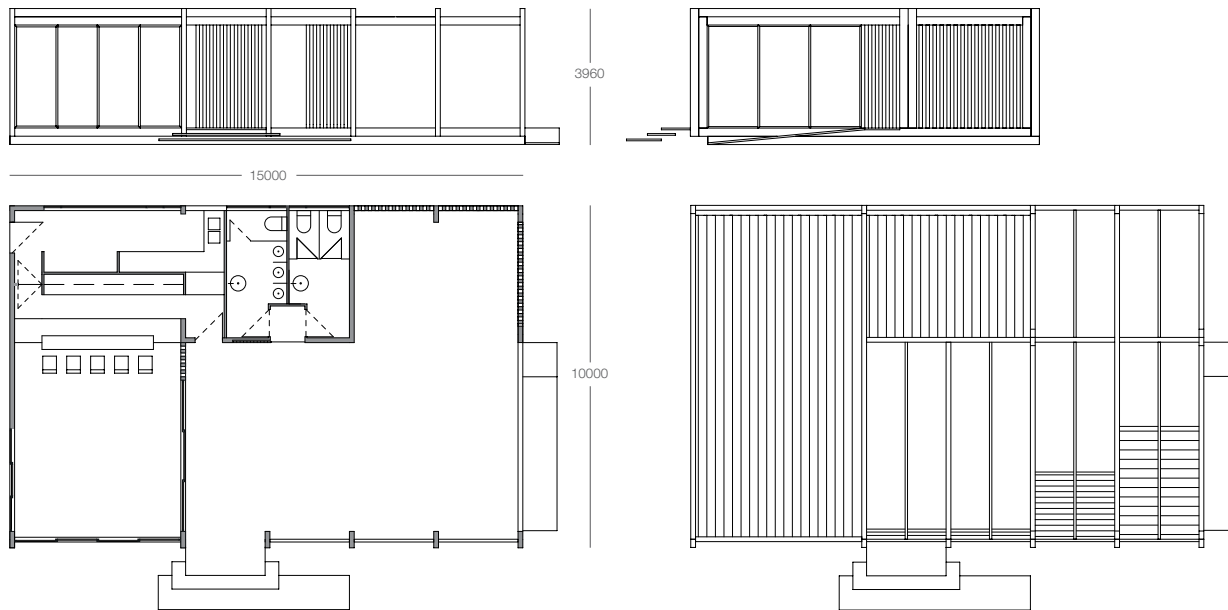


EN Modern design, inspired by the traditional wooden buildings deployed by the sea, this terrace equipment was developed inspired by a set of repetitive flanks and joined by crosspieces, for creating shaded and airy spaces.

FR Design moderne, inspiré par les constructions en bois traditionnels déployés par la mer, cet équipement-terrasse a été développé inspirée par un ensemble de flancs répétitifs et reliés par traverses, pour créer des espaces ombragés et aérés.

PT De design moderno, inspirado nas tradicionais construções de madeira implantadas junto ao mar, este equipamento para esplanada foi desenvolvida na base de um conjunto de ilhargas repetitivas e interligadas por travessas, tendo como principal função a criação de espaços sombreados e arejados.

simple beach structure
 structure de plage simple
 apoio de praia simplificado



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EN **Structure:** glulam
Walls: phenolic resin [LRF1],
 laminated glass [LVL]
Cover: painel sandwich [LPS]
Floor: deck
Shading: screen [LT1] retracted
 in gutter system

Refer to technical section
at the end of the catalog

FR **Structure:** bois lamellée
Murs: résine phénolique [LRF1],
 verre feuilleté [LVL]
Couverture: painel sandwich [LPS]
Plancher: deck
Ombrage: tôle [LT1] rétractée
 en système de gouttière

Consulter section technique
à la fin du catalogue

PT **Estrutura:** madeira lamelada
Paredes: resina fenólica [LRF1], vidro
 laminado [LVL]
Cobertura: painel sandwich [LPS]
Pavimento: deck
Sombreamento: tela [LT1] recolhida
 em sistema de calha

Consultar secção técnica
no final do catálogo



Sombra

shading | ombrage | sombreamento
design **Pedro M. Pereira**

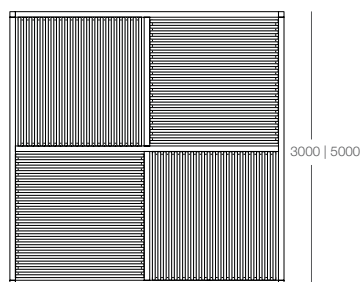
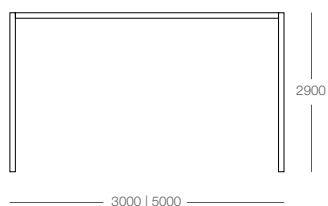


EN An adjustable solution, capable of adapting to different sceneries without becoming too overwhelming.

FR Solution modulaire, adaptable à différents espaces, assez neutre et non compromettant.

PT Solução modular, adaptável a diferentes espaços, com protagonismo não comprometedor.

sombra Pergola 3x3 | 5x5
pergola Sombra 3x3 | 5x5
pérgola Sombra 3x3 | 5x5



EN **Structure:** steel [LA1]
Slats: nordic pine wood
Fixing: [LF1]

Refer to technical section
at the end of the catalog



FR **Structure:** acier [LA1]
Lattes: bois pin nordique
Fixation: [LF1]

Consulter section technique
à la fin du catalogue



PT **Estrutura:** aço [LA1]
Réguas: casquinha vermelha, pinho nórdico
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



Standard:

Enamel forge Q808
Nordic Pine + Walnut lasur
Galvanization

Émail forge Q808
Pin Nordique + vernis Noyer
Galvanisation

Esmalte forja Q808
Pinho nórdico + verniz Nogueira
Galvanização



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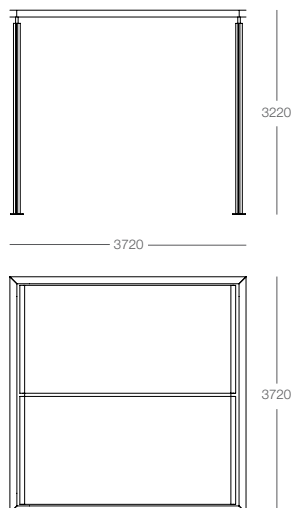
Expo

shading | ombrage | sombreamento
design **Larus**

EN By using the Larus pole concept, it is possible to hide the fixings, thus enabling a much purer finish. The matte anodized finish helps soften any acts of vandalism. Available in a lacquered finishing.

FR Utilisation du Montant Larus, dont la conception permet de cacher les systèmes de fixation, en obtenant une solution plus épurée. La finition anodisée mate permet d'atténuer les agressions du vandalisme. La finition peut également être laquée.

PT Utilização do Prumo Larus, escondendo os sistemas de fixação, com a obtenção de uma solução mais depurada. O acabamento anodizado mate, atenua as agressões do vandalismo. O acabamento também pode ser lacado.



EN **Structure:** aluminum [LAL2] / steel [LA1 / LA2]

Shading: perforated shade screen [LT1]

Fixing: [LF1]

Refer to technical section
at the end of the catalog

FR **Structure:** aluminium [LAL1] / acier [LA1 / LA2]

Ombrage: toile [LT1]

Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Estrutura:** alumínio [LAL2] / aço [LA1 / LA2]

Sombreamento: tela [LT1]

Fixação: [LF1]

Consultar secção técnica
no final do catálogo

Standard:

Satin natural anodized (aluminum pole)
Ferrari Soltis 86 (screen)
Metallization (structure)

Anodisé satin naturelle (aluminium poteau)
Ferrari Soltis 86 (toile)
Métallisation (structure)

Anodizado acetinado natural (poste em alumínio)
Ferrari Soltis 86 (tela)
Metalização (estrutura)



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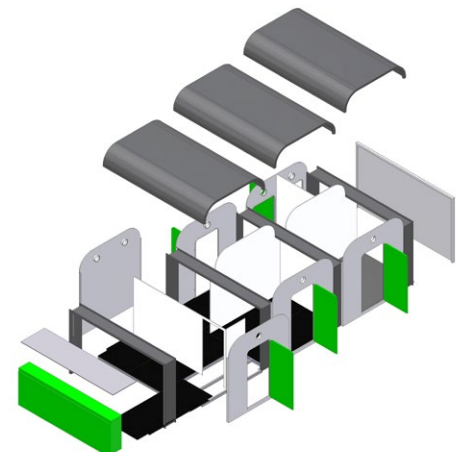
Apoios de Praia

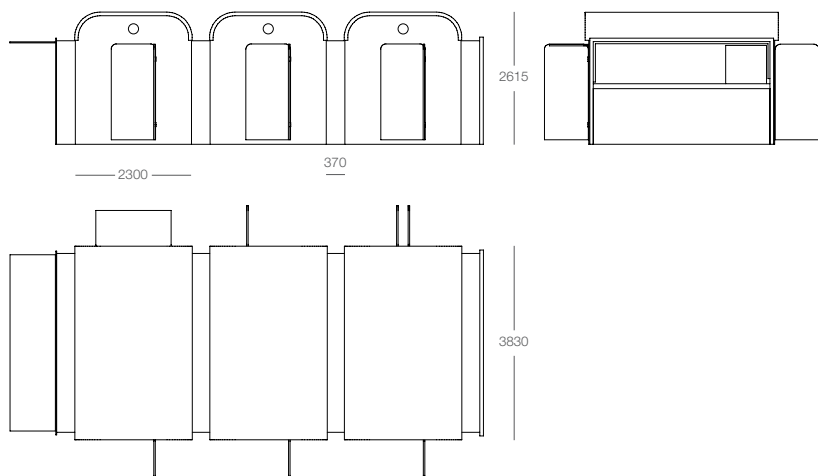
beach structure | structure de plage
 estrutura de praia
 design **Alcino Soutinho**

EN Modular construction, easily and quickly dismantled, in places often pounded by the sea during Winter. Allows for complete rainwater drainage.

FR Construction modulaire, facilement montable et démontable, placée dans des endroits fréquemment agressés par la mer pendant l'hiver. Permet un écoulement total des eaux pluviales.

PT Construção modular, de fácil e rápida desmontagem, em locais frequentemente agredidos pelo mar durante o Inverno. Permite total escoamento das águas pluviais.





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ses produits

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no INPI

EN **Structure:** marine plywood [LCM1] / fiberglass [LFV]

Floor: antiskid marine plywood [LCM1]

Standard layout: customer care, kitchen, first aid facility, storage and WC.

Multiple modules may be joined together.

Solution for rainwater drainage through the joining rails of the module.

Refer to technical section
at the end of the catalog

FR **Structure:** contreplaqué pin maritime [LCM1] / fibre de verre [LFV]

Sol: contreplaqué pin maritime antidérapage [LCM1]

Versión de base: modules réservés à l'accueil, cuisine, salle de première soins, débarras et des installations sanitaires. Possibilité de raccordement de plusieurs modules.

Écoulement des eaux pluviales à travers les goulottes de liaison.

Consulter section technique
à la fin du catalogue

PT **Estrutura:** contraplacado marítimo [LCM1] / fibra de vidro [LFV]

Pavimento: contraplacado marítimo antiderrapante [LCM1]

Versão base: módulos de atendimento, cozinha, posto médico, arrumos e instalações sanitárias.

Possibilidade de acoplamento de vários módulos.

Escoamento das águas pluviais pelas calhas de união.

Consultar secção técnica
no final do catálogo



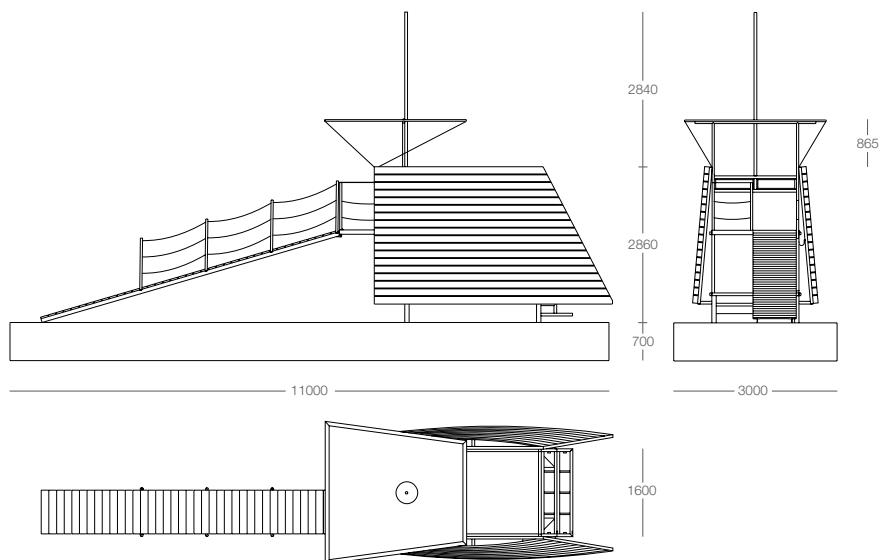
Torres de vigia

beach structure | structure de plage |
estutura de praia
design **ESAD**

EN Hardware for beachwatch support.
This equipment draws visible reference
from the wooden decking slats and solar
protection awnings of boats.
Modular construction, easy to dismantle,
using corrosion-resistant materials.

FR Équipement d'appui aux plages
surveillées. Les lattes en bois du pont
et les stores de protection solaire des
bateaux sont des références visibles
dans l'équipement.

PT Equipamento de apoio a praias
vigiadas. As régua de madeira do
convés e os toldos de proteção solar das
embarcações são as referências.



Standard:
316 stainless steel
Ral 9003 (side barriers)

Acier inox 316
Ral 9003 (ailes latérales)

Inox 316 (bruto)
Ral 9003 (asas laterais)

EN Structure: steel [LA1 / LA2]
Walls, ceiling, doors: fiberglass OSB
Interior floor: marine plywood [LCM1]
Outdoor floor & slope: composite deck
Side barriers: Zanzage wood slats
Railings & flag pole: stainless steel [LAX1]
Shading: perforated shade screen [LT1]
Fixing: [LF5]

Refer to technical section
at the end of the catalog

FR Structure: acier [LA1 / LA2]
Murs, toits et portes: OSB avec fibre de verre
Sol intérieur: contreplaqué pin maritime [LCM1]
Sol extérieur et rampe: deck composite
Ailes latérales: lattes de bois Zanzage
Barrières et mât pour drapeau: acier inox [LAX1]
Ombrage: toile microperforée [LT1]
Fixation: [LF5]

Consulter section technique
à la fin du catalogue

PT Estrutura: aço [LA1 / LA2]
Paredes, tecto e portas: OSB com fibra de vidro
Pavimento interior: contraplacado marítimo [LCM1]
Pavimento exterior e rampa: deck composto
Asas laterais: réguas de madeira de Zanzage
Guarda corpos e mastro bandeira: aço inox [LAX1]
Sombreamento: tela perfurada [LT1]
Fixação: [LF5]

Consultar secção técnica
no final do catálogo



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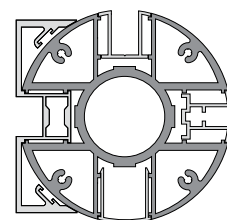
Poste Larus

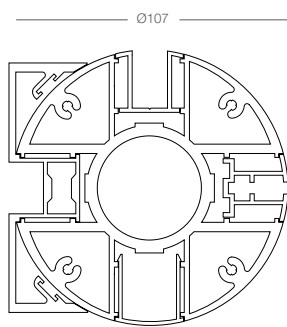
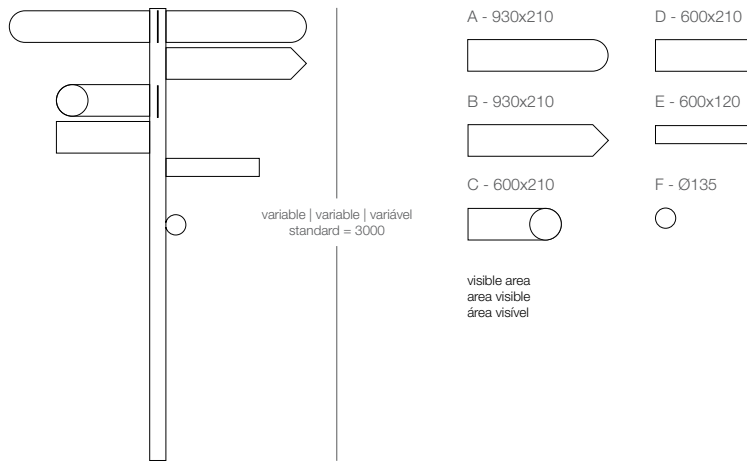
signage | signalétique | sinalética
design Larus

EN Structural Post, with a discreet presence, which allows fixings to be hidden when being used as a Signpost. The matte anodized finish helps soften any acts of vandalism. Available in a lacquered finishing.

FR Poteau structural, avec une présence épurée, permettant de cacher les systèmes de fixation lorsqu'ils sont appliqués dans des systèmes de signalétique. La finition anodisée mate permet d'atténuer les agressions du vandalisme. La finition peut également être laquée.

PT Poste estrutural, com uma presença depurada, que permite esconder os sistemas de fixação. O acabamento anodizado mate permite atenuar as agressões do vandalismo. O acabamento pode também ser lacado.





4 directions on the same plane
4 directions sur le même plan
4 direções no mesmo plano



Standard:

Satin natural anodized (pole)
Ral 5002 | 3001 | 1028 (plates)
Metallization

Anodisé satin naturelle (poteau)
Ral 5002 | 3001 | 1028 (plaques)
Métallisation

Anodizado acetinado natural (poste)
Ral 5002 | 3001 | 1028 (placas)
Metalização



Larus registers
its products

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no INPI

EN **Pole:** aluminum [LAL1]
Plates: powder coated aluminum [LAL2]
Information: cut vinyl
Fixing: [LF1]

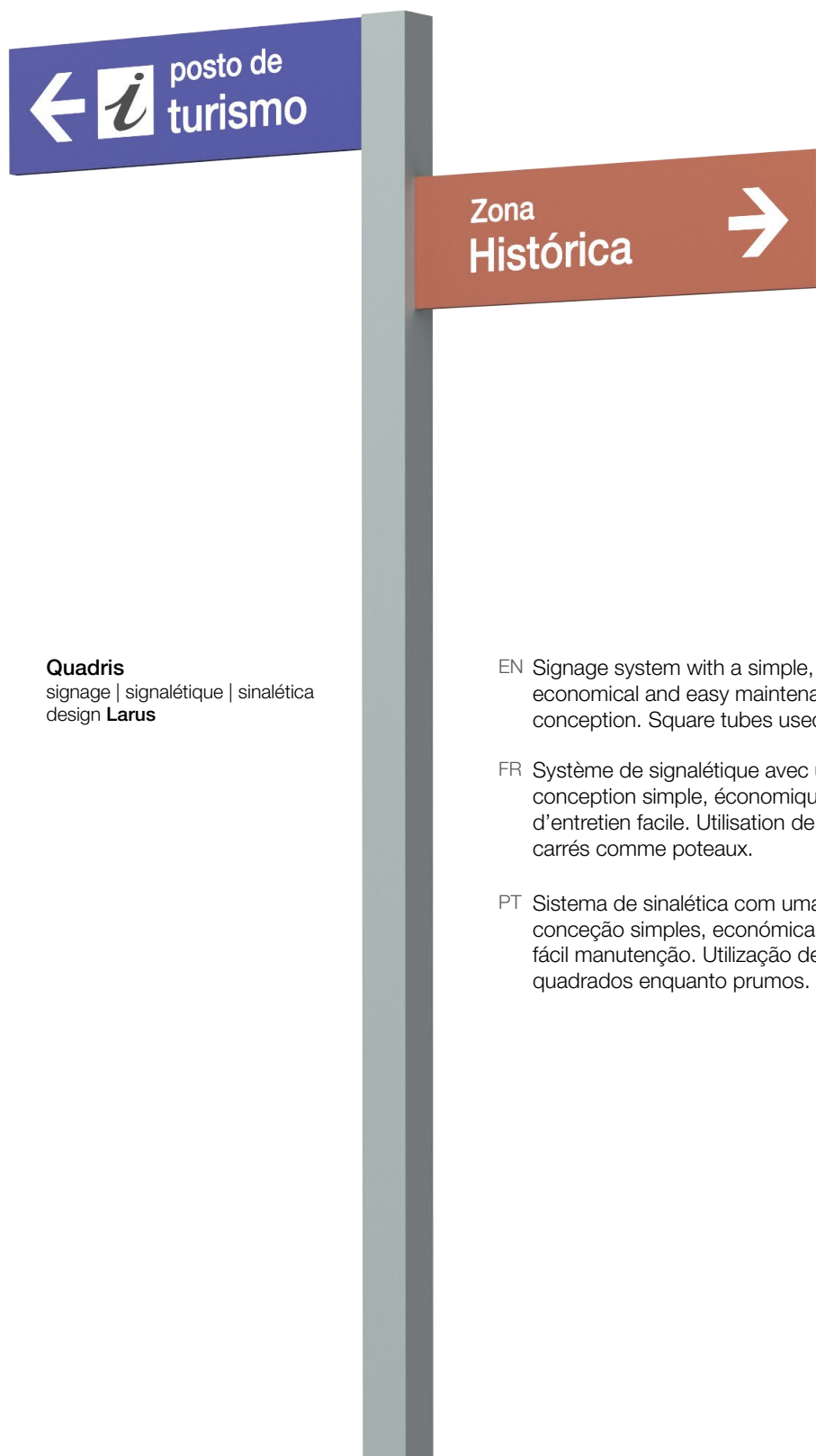
Refer to technical section
at the end of the catalog

FR **Poteau:** aluminium [LAL1]
Plaque: aluminium laqué [LAL2]
Information: vinyle découpé
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Poste:** alumínio [LAL1]
Placa: alumínio lacado [LAL2]
Informação: vinil autocolante recortado
Fixação: [LF1]

Consultar secção técnica
no final do catálogo

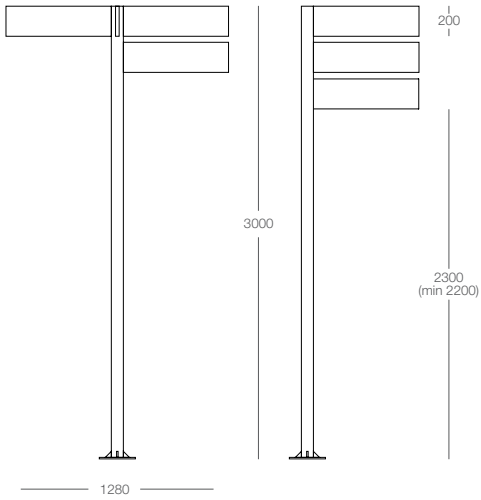


Quadris
signage | signalétique | sinalética
design **Larus**

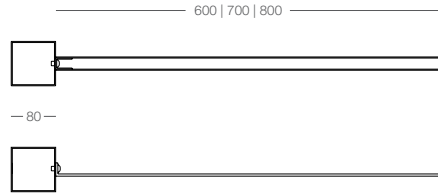
EN Signage system with a simple, economical and easy maintenance conception. Square tubes used as poles.

FR Système de signalétique avec une conception simple, économique et d'entretien facile. Utilisation de tubes carrés comme poteaux.

PT Sistema de sinalética com uma conceção simples, económica e de fácil manutenção. Utilização de tubos quadrados enquanto prumos.



4 directions on the same plane
4 directions sur le même plan
4 direções no mesmo plano



Standard:
Enamel forge Z295
Ral 9010 (plates)
Metallization (pole)
Aluminium (plates)

Émail forge Z295
Ral 9010 (plaques)
Métallisation (poteau)
Aluminium (plaques)

Esmalte forja Z295
Ral 9010 (placas)
Metalização (poste)
Alumínio (placas)



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EN **Pole:** steel [LA1 / LA2]
Plates: aluminium [LAL2]
Information: cut vinyl
Fixing: [LF1]

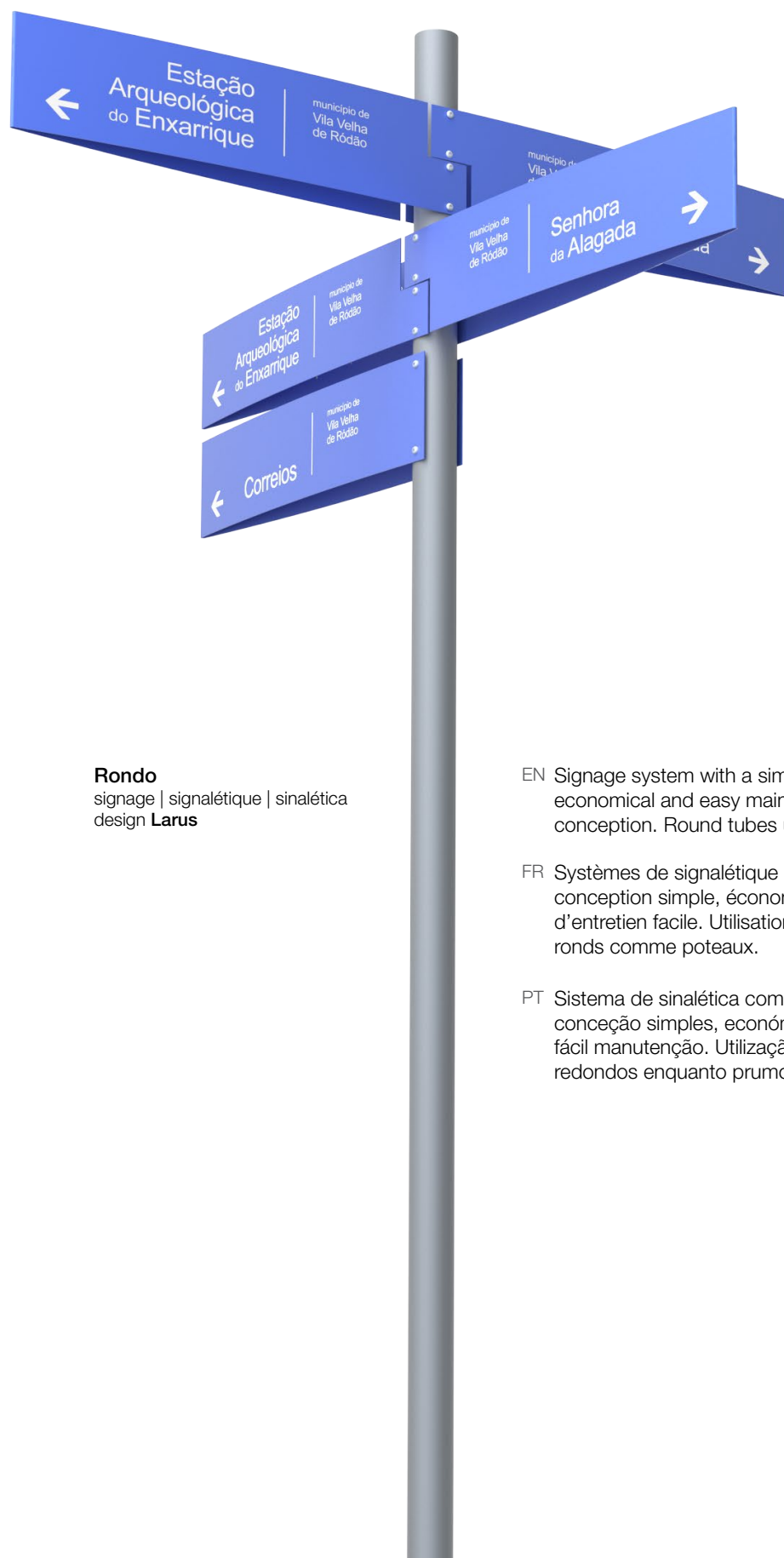
Refer to technical section
at the end of the catalog

FR **Poteau:** acier [LA1 / LA2]
Plaque: aluminium [LAL2]
Information: vinyle découpé
Fixation: [LF1]

Consulter section technique
à la fin du catalogue

PT **Poste:** aço [LA1 / LA2]
Placa: alumínio [LAL2]
Informação: vinil autocolante recortado
Fixação: [LF1]

Consultar secção técnica
no final do catálogo



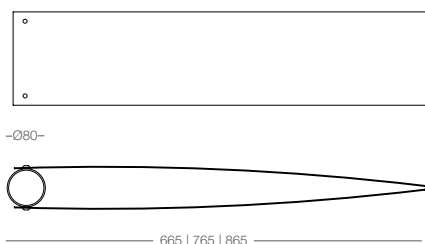
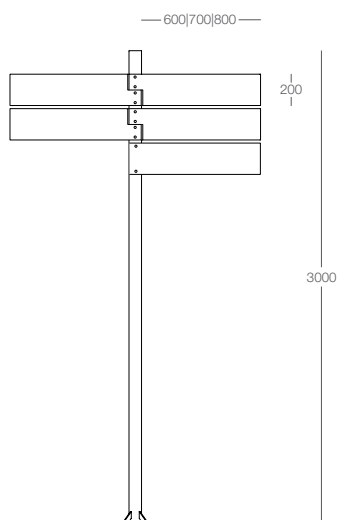
Rondo

signage | signalétique | sinalética
design **Larus**

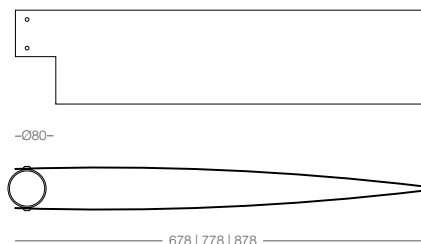
EN Signage system with a simple, economical and easy maintenance conception. Round tubes used as poles.

FR Systèmes de signalétique avec une conception simple, économique et d'entretien facile. Utilisation de tubes ronds comme poteaux.

PT Sistema de sinalética com uma conceção simples, económica e de fácil manutenção. Utilização de tubos redondos enquanto prumos.



standard - allows 1 plate per plane
 standard - permet 1 plaque par plan
 standard - permite 1 placa por plano



Radial - allows up to 4 directions on the same plane
 Radial - permet jusqu'à 4 directions sur le même plan
 Radial - permite sinalizar até 4 direcções no mesmo plano



Standard:

Enamel forge Q808
 Ral 9010 (plates)
 Metallization (pole)
 Zinced (plates)

Émail forge Q808
 Ral 9010 (plaques)
 Métallisation (poteau)
 Zingué (plaques)

Esmalte forja Q808
 Ral 9010 (placas)
 Metalização (poste)
 Zoncagem (placas)



Larus registers
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 no INPI

EN **Pole:** steel [LA1 / LA2]

Plates: steel [LAZ1]

Information: cut vinyl

Fixing: [LF1]

Refer to technical section
 at the end of the catalog

FR **Poteau:** acier [LA1 / LA2]

Plaque: acier [LAZ1]

Information: vinyle découpé

Fixation: [LF1]

Consulter section technique
 à la fin du catalogue

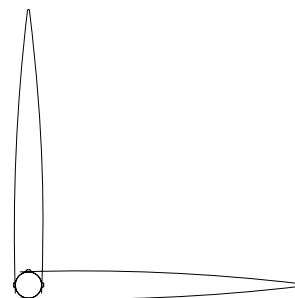
PT **Poste:** aço [LA1 / LA2]

Placa: aço [LAZ1]

Informação: vinil autocolante recortado

Fixação: [LF1]

Consultar secção técnica
 no final do catálogo





Larus registers its products
Larus enregistre ses produits
A Larus regista os seus produtos no INPI

Totem
signage | signalétique | sinalética



- EN Totem for cultural and tourist information to be installed next to locals and buildings of interest.
- FR Totem d'information touristique-culturelle pour installer près des lieux d'intérêt.
- PT Totem de informação turística-cultural para instalação junto a locais de interesse.

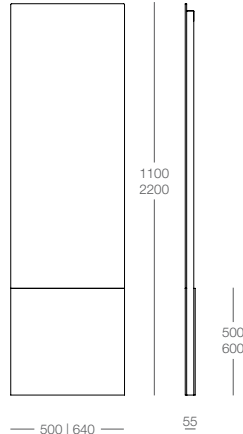
CS
design Larus

EN **Structure:** steel [LA1/LA2], HPL [LRF1]
Information: 1 color screen printing on one face (standard)
Fixing: [LF3]

FR **Structure:** acier [LA1/LA2], HPL [LRF1]
Information: sérigraphie à 1 couleur sur une coté (standard)
Fixation: [LF3]

PT **Estrutura:** aço [LA1/LA2], HPL [LRF1]
Informação: serigrafia a 1 cor numa face (standard)
Fixação: [LF3]

Standard:
RAL 8019
ref. 748 HPL
Metallization | Métallisation | Metalização

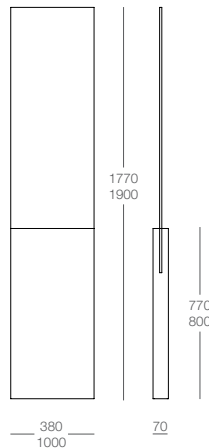


GB
design Coyotte designers / UFF Portugal

EN **Structure:** corten steel [LAC1], tempered glass [LVT],
Information: 1 face printed vinyl + frosted vinyl (standard)
Fixing: [LF1]

FR **Structure:** acier corten [LAC1], verre trempé [LVT]
Information: vinyle imprimé sur une coté + vinyle givré (standard)
Fixation: [LF1]

PT **Estrutura:** aço corten [LAC1], vidro temperado [LVT]
Informação: vinil autocolante impresso numa face + vinil fosco (standard)
Fixação: [LF1]



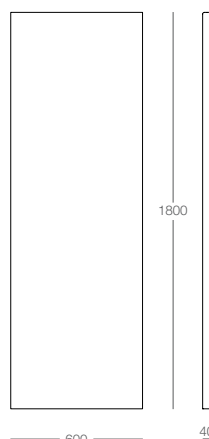
LR
design Larus

EN **Structure:** steel [LA1 / LA2]
Information: 1 color screen printing on one face (standard)
Fixing: [LF3]

FR **Structure:** acier [LA1 / LA2]
Information: sérigraphie à 1 couleur sur une coté (standard)
Fixation: [LF3]

PT **Estrutura:** aço [LA1 / LA2]
Informação: serigrafia a 1 cor numa face (standard)
Fixação: [LF3]

Standard:
Ral 7044
Metallization | Métallisation | Metalização





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Totem

signage | signalétique | sinalética



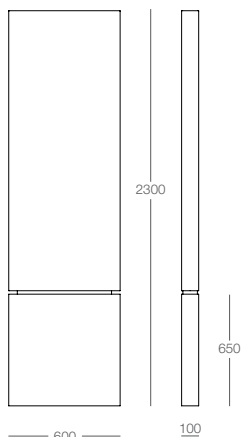
- EN Totem for cultural and tourist information to be installed next to locals and buildings of interest.
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- PT Totem de informação turístico-cultural para instalação junto a locais de interesse.

R5

design Henrique Cayatte

- EN **Structure:** granite [LG1], steel [LA2]
Information: 1 face printed vinyl (standard)
Fixing: [LF3]
- FR **Structure:** granit [LG1], acier [LA2]
Information: vinyle imprimé sur une coté (standard)
Fixation: [LF3]
- PT **Estrutura:** granito [LG1], aço [LA2]
Informação: vinil autocolante impresso numa face (standard)
Fixação: [LF3]

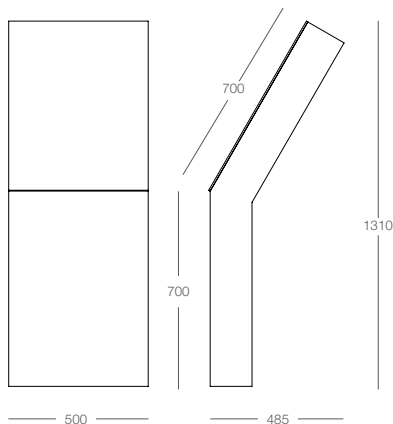
Standard:
Ral 7043
Ariz honed granite | granit adouci | granito amaciado
Metallization | Métallisation | Metalização



SG

design Parque Expo

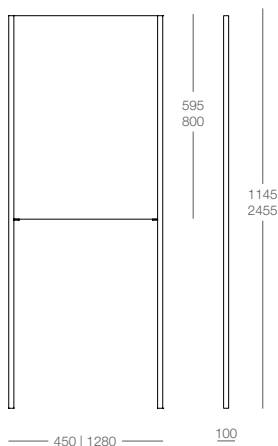
- EN **Structure:** concrete [LB1], HPL [LRF1]
Information: printed vinyl (standard)
Fixing: [LF3]
- FR **Structure:** béton [LB1], HPL [LRF1]
Information: vinyle imprimé (standard)
Fixation: [LF3]
- PT **Estrutura:** betão [LB1], HPL [LRF1]
Informação: vinil autocolante impresso (standard)
Fixação: [LF3]



SR

design Henrique Cayatte

- EN **Structure:** stainless steel [LAX1], tempered glass [LVT],
Information: 1 face printed vinyl + frosted vinyl (standard)
Fixing: [LF1]
- FR **Structure:** acier inox [LAX1], verre trempé [LVT]
Information: vinyle imprimé sur une coté + vinyle givré (standard)
Fixation: [LF1]
- PT **Estrutura:** aço inox [LAX1], vidro temperado [LVT]
Informação: vinil autocolante impresso numa face + vinil fosco (standard)
Fixação: [LF1]





Larus registers its products
Larus enregistre ses produits
A Larus regista os seus produtos no INPI

Totem
signage | signalétique | sinalética



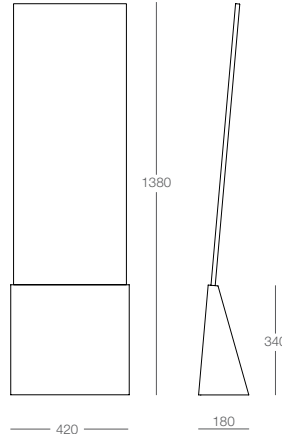
- EN Totem for cultural and tourist information to be installed next to locals and buildings of interest.
- FR Totem d'information touristique-culturelle pour installer près des lieux d'intérêt.
- PT Totem de informação turística-cultural para instalação junto a locais de interesse.

VDI
design Larus

EN **Structure:** steel [LA1 / LA2], tempered glass [LVT],
Information: 1 face printed vinyl + frosted vinyl (standard)
Fixing: [LF1]

FR **Structure:** acier [LA1 / LA2], verre trempé [LVT]
Information: vinyle imprimé sur une coté + vinyle givré (standard)
Fixation: [LF1]

PT **Estrutura:** aço [LA1 / LA2], vidro temperado [LVT]
Informação: vinil autocolante impresso numa face + vinil fosco (standard)
Fixação: [LF1]



Standard:
Ral 7011
Metallization
Métallisation
Metalização

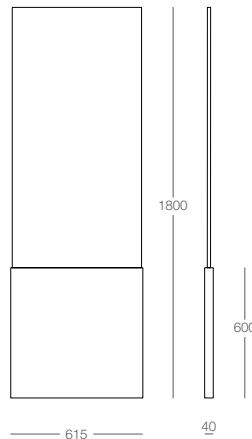


VDV
design Larus

EN **Structure:** steel [LA1 / LA2], tempered glass [LVT],
Information: 1 face printed vinyl + frosted vinyl (standard)
Fixing: [LF3]

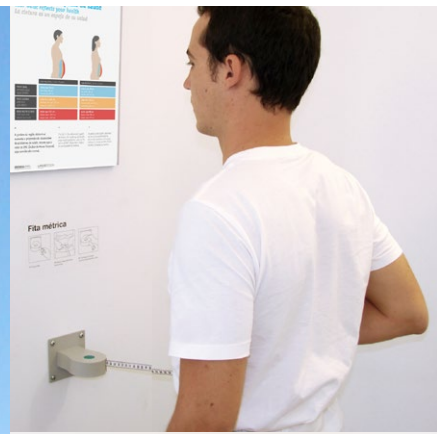
FR **Structure:** acier [LA1 / LA2], verre trempé [LVT]
Information: vinyle imprimé sur une coté + vinyle givré (standard)
Fixation: [LF3]

PT **Estrutura:** aço [LA1 / LA2], vidro temperado [LVT]
Informação: vinil autocolante impresso numa face + vinil fosco (standard)
Fixação: [LF3]



Standard:
Ral 7015
Metallization
Métallisation
Metalização





Pista Check-Up
design Larus

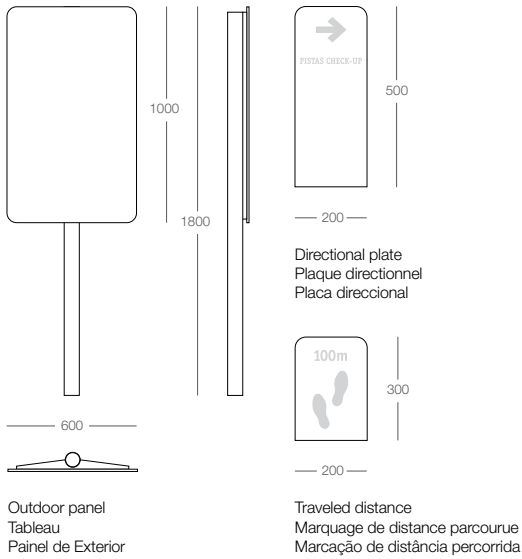
EN Health self-assessment solution contemplating an indoor area (the "Check up Centre"), and an outdoor pedestrian circuit where and useful information and self-examination billboards can be found.

FR Solution d'auto-évaluation de la santé qui intègre un espace intérieur (le "Check up Centre"), et un circuit piétonnier extérieur où des informations utiles et des panneaux d'auto-examen peuvent être trouvés.

PT Solução para auto-avaliação de saúde em zona de interior "Centro de Check-Up" e utilização de percurso pedestre com painéis de auto-exame e informação útil.



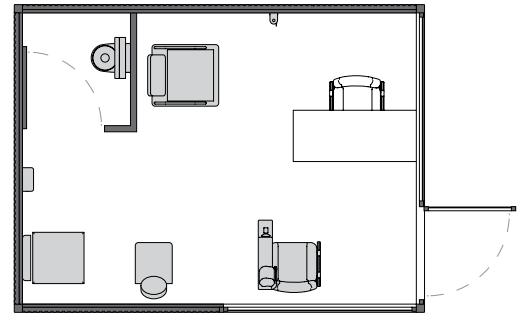
Outdoor - Pedestrian path
Extérieur - Sentier pedestre
Exterior - Percurso pedestre



Outdoor panel
Tableau
Painel de Exterior

Traveled distance
Marquage de distance parcourue
Marcação de distância percorrida

Indoor - check-up center
Interieur- centre check-up
Interior - centro de check-up



EN Outdoor equipment

Pedestrian circuit [min. 800m]: steel [LA2], HPL [LRF1]

11 informative panels
Directional plates
Traveled distance

Refer to technical section
at the end of the catalog

Indoor equipment

Check-Up Center [min. 12m²]: steel [LRA1], HPL [LRF1], aluminium [LAL2], fibreglass [LFV], glass [LVT], sandwich panel [LPS]

FR Extérieur équipement

Circuit pédestre [min. 800m]: acier [LA2], HPL [LRF1]

11 panneaux informatifs
Plaques directionnelles
Distance parcourue

Consulter section technique
à la fin du catalogue

Indoor équipement

Centre Check-Up [min. 12m²]: acier [LRA1], HPL [LRF1], aluminium [LAL2], fibre de verre [LFV], verre [LVT], panneau sandwich [LPS]

PT Equipamento outdoor

Percurso Pedestre [min. 800m]: aço [LA2], HPL [LRF1]

11 painéis informativos
Placas direcionais
Marcação de distância percorrida

Consultar seção técnica
no final do catálogo

Equipamento indoor

Centro Check-UP [min. 12m²]: aço [LRA1], HPL [LRF1], alumínio [LAL2], fibra de vidro [LFV], vidro [LVT], chapa sandwich [LPS]

indoor equipments
équipements indoor
equipamentos indoor



Scale + Caliber
Balance + Jauge
Balança + Craveira



Sphygmomanometer
Tensiomètre
Tensiômetro



Tape measure
Urban métrique
Fita métrica



Sugar level meter
Calcul du cholestérol
des triglycérides et
de la glycémie



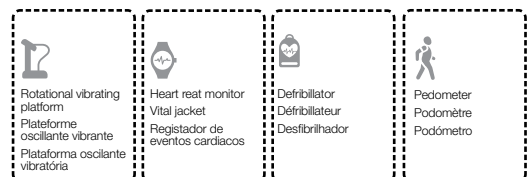
Podoscope
Podoscope
Podoscópio



Uroflowmetry
Fluxmètre
Urofluxómetro



Oximeter
Oxymètre
Oxímetro



extra equipment
équipements optionnels
equipamentos extra

Standard (outdoor):

Ral 7038 (structure)
SEI-A 860 (HPL)
Metallization

Ral 7038 (structure)
SEI-A 860 (HPL)
Métallisation

Ral 7038 (estrutura)
SEI-A 860 (HPL)
Metalização



Larus registers
its products

Larus enregistre
ses produits

A Larus regista
os seus produtos
no INPI

remarks
remarques
notas

pictogram list
liste des pictogrammes
legenda de pictogramas

1.
unless otherwise stated, all standard steel products are metallized;
sauf indication contraire, tous les produits en acier standard sont métallisés;
salvo indicação em contrário, todos os produtos standard em aço são metalizados;
2.
all cast iron parts are metallized, galvanized cast iron is not possible;
toutes les pièces en fonte sont métallisées, fonte galvanisée n'est pas possible;
todas as peças em ferro fundido são metalizadas, galvanização de ferro fundido não é possível;
3.
FSC Kambala wood available upon request;
Bois FSC latandza possible sur demande;
madeira FSC Kambala possível mediante orçamentação;



metallized cast iron
fonte métallisée
ferro fundido metalizado



glulam
bois lamellée
madeira lamelada



cast aluminium
fonte aluminium
alumínio fundido



particleboard
aggloméré de bois
aglomerado de madeira



rotomolded plastic
plastique rotomoulé
plástico rotomoldado



phenolic resin (HPL)
résine phénolique (HPL)
resina fenólica (HPL)



steel
acier
aço



sandwich panel
panneau sandwich
painel sandwich



stainless steel
acier inoxydable
aço inoxidável



plastic
plastique
plástico



corten steel
acier corten
aço corten



dupont corian
corian dupont
corian dupont



aluminium
aluminium
alumínio



perforated shade screen
tôle perforée
tela perfurada



anodized aluminium
aluminium anodisé
alumínio anodizado



laminated glass
verre feuilleté
vidro laminado



stone
pierre
pedra



tempered glass
verre trempé
vidro temperado



granite
granit
granito



frosted tempered glass
verre givré trempé
vidro temperado fosco



concrete
béton
betão



metallization
métallisation
metalização



fiberglass
fibre de verre
fibra de vidro



galvanization
galvanisation
galvanização



UHPC (ultra high performance concrete)
UHPC (béton ultra haute performance)
UHPC (betão ultra-elevado desempenho)



painting
peinture
pintura



wood
bois
madeira



lighting
éclairage
iluminação



marine plywood
contreplaqué maritime
contraplacado marítimo



LED lighting
éclairage LED
iluminação LED



FSC certified wood
bois certifié FSC
madeira certificada FSC



solar panel
panneau solaire
painel solar



deck
deck
deck



modular
modulaire
modular

material references
références des matériaux
referências de materiais

LA1	steel S275JR galvanized and painted acier S275JR galvanisé et peint aço S275JR galvanizado e pintado	LB1	concrete C30/37 XC4 béton C30/37 XC4 betão C30/37 XC4	LPS	sandwich panel panneau sandwich painel sandwich
LA2	steel S275JR metallized and painted acier S275JR acier métallisée et peint aço S275JR metalizado e pintado	LB2	washed concrete béton lavé betão lavado	LR1	rotomolded plastic in polyethylene resin plastique rotomoulé avec résine de polyéthylène plástico rotomoldado com resina de polietileno
LAC1	corten steel A S 335 J2 G2W acier corten A S 335 J2 G2W aço corten A S 335 J2 G2W	LCM1	marine plywood contreplaqué pin maritime contraplacado marítimo	LR2	plastic plastique plástico
LAL1	extruded and anodized aluminum (C177.006, C117.007 e C117.009) aluminium extrudé et anodisé (C177.006, C117.007 e C117.009) alumínio extrudido e anodizado (C177.006, C117.007 e C117.009)	LCR	dupont corian@ dupont corian@ dupont corian@	LRF1	phenolic resin (HPL- high pressure laminates) résine phénolique (HPL - stratifiés haute pression) resina fenólica (HPL- laminado a alta pressão)
LAL2	aluminum OL.838059.1 aluminium OL.838059.1 alumínio OL.838059.1	LFF1	cast iron fonte ferro fundido	LT1	shade screen ferrari soltis 86@ toile ferrari soltis 86@ tela ferrari soltis 86@
LAL3	cast aluminum fonte d'aluminium alumínio fundido	LFV	fiberglass fibre de verre fibra de vidro	LV1	water-based lasur/varnish with UV protection lasure/vernis aqueuse avec protection UV lasure/vernis aquoso com proteção UV
LAX1	stainless steel AISI 304/316 acier inoxydable AISI 304/316 aço inox AISI 304/316	LG1	granite granit granito	LVL	laminated glass verre feuilleté vidro laminado
LAZ1	zincated steel acier zingué aço zincado	UHPC	ultra high performance concrete béton ultra-haute performance betão de ultra-elevado desempenho	LVT	tempered glass verre trempé vidro temperado
		LLC	chrome plated brass laiton chromé latão cromado		

fixing system references
références des systèmes de fixation
referências de sistemas de fixação

LF1	rods anchored on the floor/concrete foundation with chemical anchor tiges ancré au sol/fondation en béton avec chevilles chimiques varões chumbados no pavimento/fundação de betão com bucha química	LF3	anchored directly on the concrete foundation ancré directement sur la fondation en béton chumbada diretamente na fundação de betão	LF5	foundation on wooden beams previously attached to the structure fondation sur des poutres en bois précédemment fixé à la structure fundação em vigas de madeira previamente fixa à estrutura
LF2	anchorage previously attached to the concrete foundation ancré précédemment fixé sur la fondation en béton chumbadouro previamente chumbado na fundação de betão	LF4	bolted to the frame previously anchored on the concrete boulonné à la jante précédemment ancré au béton aparafusada ao aro previamente chumbado no betão	LF6	floorstanding appuyé sur le sol pousado sobre o solo

tolerances for linear dimensions
tolérances pour dimensions linéaires
tolerâncias para dimensões lineares

dimensions | dimensions | dimensões deviations | déviations | desvios - mm

0 - 100	> 100 - 500	> 500 - 2000	> 2000 - 3000	> 3000 - 5000	> 5000
---------	-------------	--------------	---------------	---------------	--------

tolerances | tolérances | tolerâncias

± 1	± 2	± 3	± 4	± 5	± 10
-----	-----	-----	-----	-----	------

The tolerances in the technical drawings shall prevail over the tolerances in this table.

Les tolérances indiquées dans les dessins techniques doivent prévaloir sur les tolérances indiquées dans ce tableau.

As tolerâncias que constam nos desenhos técnicos prevalecem sobre as tolerâncias desta tabela.

Our products admit dimensional tolerances. For precise dimensions, request for cad-2d drawings.

Nos produits admettent des tolérances dimensionnelles. Pour des dimensions précises, demandez des dessins cad-2d.

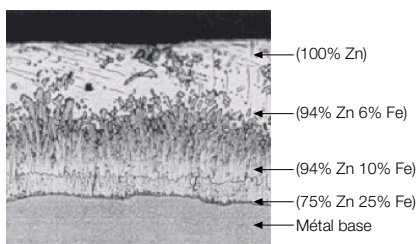
Os nossos produtos admitem tolerâncias dimensionais. Para dimensões precisas, solicitar desenhos cad-2d.

**Galvanization
Galvanisation
Galvanização**

EN Protection of the surface, obtained by the immersion in a bath of zinc (min 98% of pure zinc) at about 450 °C. The zinc metallurgically reacts with the metal surface of the piece. The thickness of the zinc layer obtained is of at least 60 microns.
Advantages:
 - The immersion allows to coat hollow pieces.
 - The thickness of the coating ensures the protection of edges and corners.
Disadvantages:
 - The surface may present runoff of the bath.
 - Greater difficulty in paint adhesion, requiring sanding or phosphating.
 - Not suitable for cast iron. The contents of silicon and phosphorus must be less than 0,04% and 0,02%, being in cast iron always higher than 1% and 0,02%, respectively.

FR Protection de surface, obtenue par immersion dans un bain de zinc (min 98% Zinc pur) à environ 450°C. Le zinc réagit métallurgiquement avec la surface métallique de la pièce, en formant un alliage de zinc/fer. L'épaisseur de la couche de zinc obtenue est, au minimum, de 60 microns.
Avantages:
 - l'immersion permet de revêtir des pièces creuses.
 - L'épaisseur du revêtement assure la protection des bords et des coins.
Inconvénients:
 - La surface peut présenter un ruissellement du bain de zinc.
 - Une plus grande difficulté à adhérence de la peinture, ce qui nécessite un ponçage ou phosphatage.
 - Ne convient pas pour la fonte. Les teneurs en silicium et phosphore doivent être inférieures à 0,04% et 0,02%, étant toujours, en fonte, supérieure respectivement à 1% et 0,02%.

PT Protecção de superfície por imersão num banho de zinco (min 98% Zinco) a cerca de 450°C. Reagindo com a superfície metálica forma uma liga de Zinco/Ferro. A espessura de zinco é, no mínimo, de 60 microns.
Vantagens:
 - A imersão permite revestir peças ocas.
 - A espessura do revestimento garante a protecção de arestas e esquinas.
Inconvenientes:
 - Podem existir escorrimentos do banho.
 - Para a adesão da pintura, é necessário lixar a superfície ou usar fosfatação.
 - Não adequado ao ferro fundido.
 Os teores em silício e fósforo devem ser inferiores a 0,04% e 0,02% sendo, no ferro fundido, sempre superiores a 1% e 0,02%, respetivamente.



**Wood
Bois
Madeira**

EN Wood is one of the most important building materials and requires an energy consumption for its production (5 to 7.5 KWH / Ton) much lower than other materials (concrete 25 to 300; glass 6000, plastic 8200 to 20.000, aluminum 72.000). It is also the only renewable building material and neutral regarding the CO2 emission.
Inconvenients:
 - In contact with ground water, or soaked, the wood may be attacked by fungi;
 - In environments of low oxygen content, the wood may be attacked by bacteria;
 - Used outdoors, it is susceptible of having cracks caused by the absorption of water;
 - Subject to the action of UV rays, lignin, a component of the wood, rots.

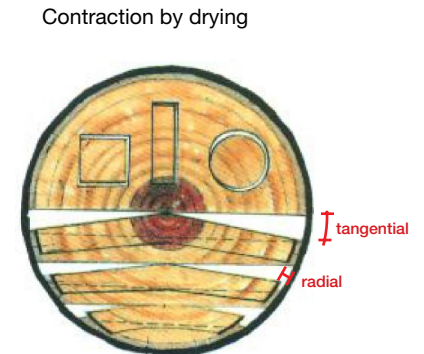
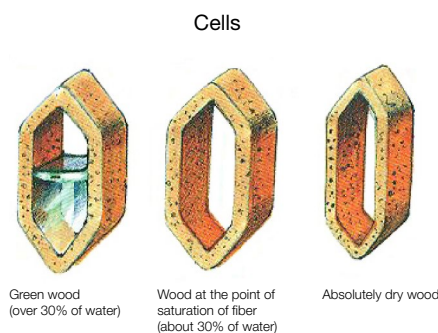
For each use it is necessary to apply the woods with the most recommended features, as well as to employ preserving treatments. After slaughter, the water content (initially above 40%) decreases. Free water evaporates, until reaching the saturation point of the fibers. Here, the remaining water is retained in the cell walls and its content is around 30%.
 If the wood dries below the saturation point of the fiber, it shrinks, but it swells again if it is moistened.
 - The tangential contraction is about twice the radial contraction;
 - The axial (length of the torus) contraction is very low.
 The wood should be dried out before use (until the characteristic content moisture of the application area).

FR Le bois est l'un des matériaux de construction les plus importants et qui exige une consommation d'énergie pour sa production (5 à 7,5 KWH/Ton) très inférieure aux autres matériaux (béton 25 à 300; verre 6.000; plastique 8.200 à 20.000; aluminium 72.000). C'est aussi le seul matériau de construction renouvelable et neutre quant à l'émission de CO2.
Inconvénients:
 - En contact avec l'eau du sol, ou en immersion, le bois peut être attaqué par des champignons;
 - Dans des milieux à basse teneur en oxygène, le bois peut être attaqué par des bactéries;
 - Utilisé à l'extérieur, il est susceptible de subir des fentes causées par l'absorption de l'eau;
 - Soumis à l'action des rayons UV, la lignine, un des composants du bois, pourrit.

Pour chaque utilisation, il faut employer les bois possédant les caractéristiques conseillées, et faire également appel à des traitements de préservation. Après abattage, la teneur en eau (initialement supérieure à 40%), diminue. L'eau libre s'évapore, jusqu'à atteindre le point de saturation des fibres. L'eau restante se maintient dans les parois des cellules, en tournant autour de 30%.
 Si le bois sèche au-dessous du point de saturation des fibres, il rétrécit, mais gonfle à nouveau s'il est humidifié.
 - La rétraction tangentielle correspond à près de deux fois la rétraction radiale;
 - La rétraction axiale (longueur du tronc) est très faible.
 Il faut sécher le bois avant qu'il soit utilisé, jusqu'à la teneur en humidité caractéristique de l'aire d'application.

PT A madeira é um dos mais importantes materiais de construção e exige menor consumo de energia (5 a 7,5 KWH/Ton) para a sua produção que outros materiais (betão 25 a 300; vidro 200; plástico 8,2 a 20 e alumínio 72). É o único material de construção renovável e neutro quanto à emissão de CO2.
Inconvenientes:
 - Em contacto com a água do solo, ou em imersão, a madeira pode ser atacada por fungos;
 - Em ambientes de reduzido teor de oxigénio, a madeira pode ser atacada por bactéria;
 - No exterior sofre fendas e empenos, causados pela absorção da água;
 - Sujeita à acção dos raios UV, a lenhina, um dos componentes, apodrece.

Para cada utilização é necessário empregar as madeiras com as características mais aconselhadas, bem como recorrer a tratamentos de preservação. Após o abate, o teor em água (inicialmente superior a 40%) diminui. A água livre evapora-se até atingir o ponto de saturação das fibras. A água restante mantém-se nas paredes das células, rondando os 30%. A madeira encolhe se secar abaixo do ponto de saturação das fibras, mas incha novamente se for humedecida.
 - A contracção tangencial da madeira é cerca de duas vezes a contracção radial;
 - A contracção axial (comprimento) é muito reduzida.
 Deve secar-se a madeira antes de ser usada, próximo ao teor de humidade característico da área de aplicação.



Cracks and warping in wood Fentes et Gauchissements (bois) Fendas e Empenos na madeira

EN When hitting one side of the timber, the sun and wind remove the surface water. The water in the interior will come to the surface at a speed slower than its removal from the surface. The peripheral layers (more dry) shrink more than the inner layers (more humid), creating internal tensions that are relieved with the opening of cracks that soften when the external humidity increases. In the case of a board, warping is caused by the contraction of the dried layers, contrary to the opposite side, that doesn't contract in the same way and is unable to completely counteract this effort. Therefore the use of wide boards should be avoided.

The wood cracks the most the lower its density is, because there are more empty spaces between the cells occupied by air.

FR Le soleil et le vent, qui ont une incidence sur le bois, en retirent l'eau superficielle. L'eau existante à l'intérieur migre vers la surface, à une vitesse plus lente que celle qui est retirée de la surface. Les couches périphériques, plus sèches, se rétractent davantage que les couches intérieures, en générant des tensions internes qui sont soulagées par l'ouverture de fentes qui, lorsque l'humidité extérieure augmente, s'atténuent à nouveau.

Dans le cas d'une planche, le gauchissement est provoqué par la rétraction des couches sèches, contrairement au côté opposé, qui ne s'est pas rétracté de la même manière et qui n'a pas la capacité de contrarier complètement cet effort. Il faut donc éviter l'utilisation de planches très larges.

Plus petite est leur intensité, plus les bois se fendent, car ils ont plus d'espaces vides entre les cellules occupées par l'air.

PT O sol e o vento, ao incidirem sobre a madeira, removem a água superficial. A água no interior migra para a superfície, a uma velocidade inferior à que é removida. As camadas periféricas, mais secas, retraem-se mais que as camadas interiores, gerando tensões internas, aliviadas com a abertura de fendas que, quando a humidade exterior aumenta, se atenuam novamente. Numa tábuas o empeno é provocado pela contracção das camadas secadas, em oposição à face oposta, que não contraiu nem consegue contrariar este esforço. Deve evitar-se a utilização de tábuas muito largas. As madeiras fendilham tanto mais quanto menor for a sua densidade, pois têm mais espaços vazios entre as células.



Protective varnish/lasur in wood Vernis/lasure protecteur (bois) Verniz protector na madeira

EN The action of the U.V. rays causes the degradation of lignin, favoring its decay. Varnish possesses iron oxides working as parallel lamellae to timber surface, promoting the reflection of the U.V. rays. The greater the number of varnish applications, the greater the UV protection would be. However, it darkens the color of the wood. Varnish is non-toxic, aqueous solvent, particularly suitable for the use of children. Immersion of a wood filler promotes the adhesion of resin to wood, preceded by a minimum of two varnish coats.

For maintenance, wooden slats must be individually sanded, cleaning the layer that contains decomposed lignin. Apply at least two coats of non-toxic varnish within two-year intervals.

This time period should be reduced with the increasing aggressiveness of the environment. With a greater number of varnish coats, we enlarge the time period between maintenance.

FR Les rayons UV cause la dégradation de la lignine en favorisant son pourrissement. Les vernis possèdent des oxydes de fer qui fonctionnant comme des lamelles parallèles à la surface du bois, favorisent la réflexion des rayons UV. Plus il y aura d'applications de vernis et plus le bois sera protégé contre les UV. Toutefois, la couleur du bois devient plus foncée.

Le vernis est non toxique, à solvant aqueux, adapté à l'utilisation par des enfants. Une substance d'imprégnation favorise l'adhérence de la résine au bois, suivie d'un minimum de 2 couches de vernis.

Pour l'entretien il faut poncer les lattes individuellement, nettoyées de la couche qui contient la lignine décomposée. Appliquer, au minimum, 2 couches de vernis tous les 2 ans.

Il faut réduire ce délai, avec l'augmentation de l'agressivité du milieu. Avec un plus grand nombre de couches de vernis, nous prolongeons la durée entre les entretiens.

PT Os raios U.V. degradam a lenhina, originado o apodrecimento superficial. Os vernizes com óxidos de ferro constituem lamelas paralelas à superfície da madeira, provocando a reflexão dos raios U.V. Excessiva aplicação favorece a protecção aos UV, mas escurece a madeira. O verniz é não tóxico, aquoso, adequado à utilização por crianças. Um impregnante favorece a aderência da resina, antes de 2 demãos de verniz.

Para a manutenção devem lixar-se as régua individualmente, limpas da camada da lenhina decomposta. Aplicar 2 demãos de verniz de 2 em 2 anos.

Deve reduzir-se este prazo com o aumento da agressividade do ambiente. Com maior número de demãos de verniz, amplia-se o tempo entre manutenções.

Paint Peinture Pintura

EN **Enamel Forge** - On the primer a metal enamel is applied with high anticorrosive power and weather resistance. It has the appearance of wrought iron.

Epoxy - iron oxide paint, with higher durability, hardness and resistance.

Synthetic Enamel - Bright, used for the painting of steel structures. Has good gloss retention.

Polyurethane Enamel - With high brightness, is used for painting of metal and wooden structures. It has high gloss retention and risk resistance. It has an excellent adhesion to iron and wood and highly resistant in corrosive environments.

Electrostatic powder coating - Uniform coating with excellent finishing. Excellent adhesion characteristics, abrasion resistance and chemical resistance. It contains no solvents; doesn't emit volatile organic compounds (VOCs) into the atmosphere.

FR **Émail Forge** - On applique, sur le primaire, un émail métallique, anti-corrosif et résistant aux intempéries. Aspect de fer forgé.

Épóxi - peinture d'oxyde de fer, durable, dur et résistant.

Émail synthétique - Brillant, destiné à la peinture de structures métalliques. Possède une bonne rétention de brillance.

Émail de polyuréthane - Haute brillance, destinée à la peinture de substrats métalliques et de bois. Possède haute rétention de brillance et une résistance aux rayures. Excellente adhérence au fer et au bois. Haute résistance aux milieux corrosifs.

Électrostatique Poudre - Revêtement uniforme avec une excellente finition.

Excellentes caractéristiques d'adhésion, de résistance à l'abrasion et une résistance chimique. Ne contient pas de solvants, et n'émet pas de composés organiques volatils (COV) dans l'atmosphère.

Esmalte Forja - Sobre o primário é aplicado esmalte metálico anticorrosivo e resistente com o aspecto de ferro forjado.

Épóxi - tinta com óxido de ferro, durável, dura e resistente.

Esmalte sintético - Brilhante, destinado à pintura de estruturas metálicas. Possui boa retenção do brilho.

Esmalte de poliuretano - Com alto brilho, destinado à pintura de superfícies metálicas e de madeira. Elevada retenção de brilho e resistência ao risco. Boa aderência ao ferro e à madeira. Boa resistência em ambientes corrosivos.

Tinta Electrostática a Pó - Revestimento uniforme com bom acabamento. Boas características de adesão, resistência à abrasão e resistência química. Não contém solventes, não emitindo compostos orgânicos voláteis (COV) para a atmosfera.



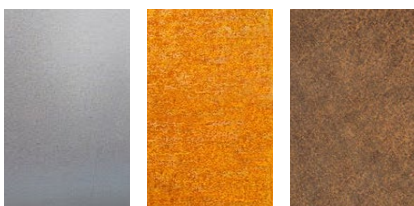
Steel / Stainless Steel
Acier / Acier Inox
Aço / Aço inox

EN **Steel** (EN10025) is an alloy combining iron and carbon, with a maximum carbon content of approx. 2.1%. With **low carbon content (<0.3%)**, has a high ductility and good characteristics for the mechanical work and welding. **Stainless steel**, contain at least 11% of chromium, ensuring a high resistance against corrosion, forming a thin adhesive film, which protects the material from corrosive attacks in contact with water or moist air (AISI 304). With the appropriate additions of chromium, nickel and molybdenum, it is possible to obtain alloys particularly suited to be used in saline or acidic environments (AISI 316). **Corten steel** forms a stable rust-like appearance and incorporates high levels of copper. The iron oxide and copper resulting from oxidation, form an "aged" layer that prevents the progression of oxidation.

FR L'**acier** (EN10025) est un alliage de fer-carbone, avec une teneur maximale en carbone d'environ 2,1%. À **basse teneur en carbone (<0,3%)**, possède une grande ductilité et de bonnes caractéristiques pour le travail mécanique et la soudure. L'**acier inoxydable**, contiennent au minimum 11% de chrome, garantissant une haute résistance à la corrosion, en formant une fine pellicule adhérente et passive qui protège le matériel des attaques corrosives en contact avec l'eau ou avec l'air humide (AISI 304). Avec les additions appropriées de chrome, de nickel et de molybdène, on réussit des alliages particulièrement adaptés à l'utilisation en milieux salins ou acides (AISI 316). L'**Acier Corten** a une apparence de rouille, stable, et intègre niveaux élevés de cuivre. L'oxyde de fer et de cuivre résultant de l'oxydation, forment un couche "âgée" que empêche la progression de l'oxydation.

PT O **aço** (EN10025) é uma liga de ferro-carbono, com um teor máximo em carbono de 2,1%. Com **teor em carbono <0,3%** possui grande ductilidade e boas características para o trabalho mecânico e soldadura. O **aço inoxidável** contém no mínimo 11% de cromo, garantindo elevada resistência à corrosão, protegendo o material de ataques corrosivos em contacto com a humidade (AISI 304). Com as adequadas adições de cromo, níquel e molibdénio, conseguem-se ligas adaptadas à utilização em meios salinos ou ácidos (AISI 316). O **aço corten** incorpora teores elevados de cobre. O óxido de ferro e cobre decorrente da oxidação, forma uma camada "envelhecida" que impede a progressão da oxidação.

Corten steel aging process



Day 1 2 Months 5 Months

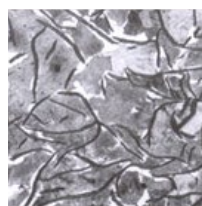
Cast Iron
Fonte
Ferro Fundido

EN Cast iron is a ferrous alloy with a carbon content higher than 2%. In **lamellar gray cast iron**, graphite solidifies in the form of flakes, result of high levels of carbon and silicon and of slow cooling. This alloy has high capacity for vibration damping, high aptitude for machining, (graphite as lubricant), good corrosion resistance (greater than carbon steel) and a reduced contraction associated with good fluidity that facilitates the casting of complex parts. **Nodular (spheroidal) cast iron** is obtained with the introduction of alloying elements (inoculants) within the liquid bath treatment. The graphite precipitates as nodules or spheres, improving its mechanical properties, which approaches it to steel in ductility and tensile strength.

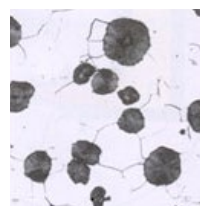
FR Alliage ferreux avec une teneur en carbone supérieure à 2%. Dans la **fonte grise lamellaire** graphite se solidifie sous la forme de flocons, conséquence des hautes teneurs en carbone et en silice et du refroidissement lentes. Présente une capacité élevée d'amortissement de vibrations, une grande aptitude à l'usinage (graphite comment lubrifiant) , une bonne résistance à la corrosion dans différentes ambiances communes (supérieure aux aciers au carbone) et une faible rétraction, associée à une bonne fluidité, ce qui facilite la fonderie de pièces complexes. La **fonte nodulaire (sphéroïdale)** est obtenue par l'introduction d'éléments inoculants dans le bain liquide. Le graphite est précipité comme nodules ou de sphères, en améliorant les caractéristiques mécaniques, en se rapprochant des aciers en termes de ductilité et de résistance à la traction.

PT Liga ferrosa com teor em carbono superior a 2%. No **ferro fundido lamelar** a grafite solidifica sob a forma de flocos, consequência de altos teores de carbono e silício e de arrefecimento lento. Tem elevada capacidade de amortecimento de vibrações, grande aptidão à maquinagem (grafite como lubrificante), boa resistência à corrosão (superior aos aços ao carbono) e reduzida contracção, associada a uma boa fluidez, facilitando a fundição de peças complexas. O **ferro fundido nodular (esferoidal)** obtém-se pela introdução de inoculantes no banho líquido. A grafite precipita como nódulos ou esferas, melhorando as características mecânicas, aproximando-se dos aços em ductilidade e resistência à tracção.

lamellar



nodular

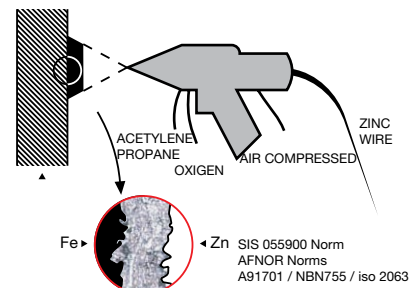


Metallization
Métallization
Metalização

EN Protection of a surface, by projecting zinc or a zinc/aluminum alloy, with degreasing and deoxidation through an abrasive jet of shot blasting. The thickness of the zinc layer reached has a minimum thickness of 30-40 microns. **Advantages of painting on metallization:**
 - It is an ideal surface for subsequent application of painting
 - Long lasting protection against corrosion, with an excellent abrasion resistance, which limits the frequency and cost of the maintenance, by adjusting the thickness of the coating, depending on the aggressiveness of the environment.
 - No change of the mechanical properties. **Disadvantages of painting on metallization:**
 - The interior areas of pieces are not protected.

FR Protection de surface qui consiste en la projection de zinc ou de l'alliage zinc/aluminium, avec dégraissage et désoxydation par un jet abrasif de grenailage. L'épaisseur de la couche de zinc obtenue a un minimum de 30-40 microns. **Avantages de la peinture sur métallisation:**
 - Constitue une surface idéale pour une application postérieure de peintures
 - Protection anti-corrosive de longue durée, avec une excellente résistance à l'abrasion, qui limite la fréquence et le coût des entretiens en adaptant l'épaisseur du revêtement en fonction de l'agressivité du milieu.
 - Aucun changement des propriétés mécaniques. **Inconvénients de la peinture sur métallisation:**
 - Les aires internes des pièces ne sont pas protégées.

PT Protecção de superfície projectando zinco ou zinco/alumínio, com desoxidação e desengorduramento com jacto abrasivo por granalha, atingindo o depósito de zinco uma espessura mínima de 30-40 microns. **Vantagens da pintura sobre metalização**
 - A rugosidade da superfície favorece a aderência da pintura.
 - Protecção anticorrosiva de longa duração, com excelente resistência à abrasão, limitando a manutenção, adaptando a espessura do revestimento em função da agressividade do meio ambiente.
 - Sem alteração das propriedades mecânicas. **Inconvénientes da pintura sobre metalização**
 - As áreas interiores das peças não são protegidas.



Electricity Électricité Electricidade

EN **Kiosks and Terraces
Protection of People**
Protection against electric shock and electrical contacts is ensured (RTIEBT). Usage of TT system (neutral earthed and earthed mass), for protection against electric shock with the implementation of security measures.
Direct contacts: isolation of the active parts with enclosure IP code equal or superior than IP2X. In addition, high sensitivity differential devices are installed ($I_n < 30\text{mA}$).
Indirect contacts: differentials are used according to the circuit to be protected conditions (humidity, type of users). Equalization of metal mass powers accessible simultaneously is assured (kitchens).

Facility Security

Protection against overloads and short circuits is assured through the installation of Thermal-Magnetic Breakers at the origin of the circuits.

FR **Kiosques et Terrasses**

Protection des personnes

Protection contre les chocs et les contacts électriques directs et indirects (RTIEBT). Utilisation du système TT: protection contre les chocs électriques requiert la mise en oeuvre de mesures de sécurité.

Contacts directs: isolement des parties actives et code IP égal ou supérieur à IP2X. Dispositifs différentiels à haute sensibilité ($I_n < 30\text{mA}$).

Contacts indirects: dispositifs différentiels adaptés aux conditions du circuit à protéger (humidité; type d'utilisateurs). Équipotentialisation des masses métalliques simultanément accessibles (cuisines).

Protection de l'installation

Disjoncteurs magnéto-thermiques à l'origine des circuits pour la protection contre des surcharges et des courts-circuits

PT **Quiosques e Esplanadas**

Protecção de Pessoas

Protecção contra choques e contactos eléctricos (RTIEBT). Utilização do sistema TT: protecção contra choques eléctricos com medidas de segurança.

Contactos directos: isolamento das partes activas e utilização de IP igual ou superior a IP2X. Diferenciais de alta sensibilidade ($I_n < 30\text{mA}$).

Contactos indirectos: Diferenciais de acordo com o circuito a proteger (humidade; tipo de utilizadores). Equipotencialização das massas metálicas acessíveis em simultâneo (cozinhas).

Protecção da instalação

Disjuntores magneto-térmicos na origem dos circuitos, evitando sobrecarga e eliminando os curto-circuitos.

EN **Public Lighting**

Ensuring the safety of outdoor public spaces (EN 13 201). LED lighting: color rendering index (CRI > 75); color temperature to be defined; average life span 60.000h (highest); low energy consumption.

Photovoltaic systems

Autonomous LED and Photovoltaic technology lighting poles

Such lighting poles produce electricity during the day which is stored in a battery bank and used later in the night period to feed the lamp.

Suppress the network energy consumption. Assembly time is avoid, requiring no trenching.

FR **Éclairage public**

Assure la sécurité des espaces publics extérieurs (EN 13201). Utilisation des luminaires LED: indice de restitution chromatique IRC > 75; température de couleur à définir; durée de vie moyenne 60.000h (le plus élevé); basse consommation énergétique.

Solutions photovoltaïques

Lampes d'éclairage public autonomes avec la technologie LED et photovoltaïque. Production de l'énergie photovoltaïque pendant la journée entreposée dans un banc de batteries, et utilisée pendant la nuit. Suppression de la consommation d'énergie provenant du réseau électrique. Réduction du temps de montage; ne nécessite pas l'ouverture de tranchées.

PT **Iluminação Pública**

Garantindo segurança no espaço exterior (EN 13201). Utilização de luminárias LED: índice de restituição cromática IRC > 75; temperatura da cor a seleccionar; elevado tempo médio de vida útil, 60.000h e baixo consumo energético.

Alimentação Fotovoltaica

Candeeiros de iluminação autónomos com Tecnologia LED e fotovoltaica. Produção de energia fotovoltaica diurna, armazenada em baterias, utilizada no período nocturno. Suprimido o consumo de energia da rede. Evita tempo de montagem, não necessitando abertura de valas.

Rotomolding Rotomoulage Rotomoldagem

EN Thermic transformation process of polymers (above a certain temperature), like polyethylene (PE), polypropylene (PP) or PVC. The polymers powder is filled into a metallic mould, which is exposed to a biaxial movement and heated to a temperature which can go until 300°C. High temperature enables the fusion of the polymer, while the biaxial movement enables the distribution of the material throughout the mould's surface. The cooling cycle starts (done by pressured air) to harden the polymer and enable a secure demoulding process.












FR Procédé thermique de transformation des polymères (au-dessus d'une certaine température), comme le polyéthylène (PE), polypropylène (PP) ou en PVC. Le matière en poudre est introduit dans un moule métallique et soumis à une rotation bi-axiale à une température jusqu'à 300 ° C. Haute température permet la fusion du polymère, et le mouvement biaxial permet la distribution des matériaux tout au long de la surface du moule. Après un certain temps, le moule est retiré du four et soigneusement refroidi (par air comprimé), pour durcir le polymère et permettent le processus de moulage sécurisé.

Transformação de termoplásticos (polímeros líquidos acima de dada temperatura): polietileno, polipropileno ou o PVC. A matéria é colocada em pó no interior do molde metálico sujeito a uma rotação biaxial a uma temperatura que chega aos 300 °C. A matéria plástica funde enquanto a rotação distribuiu o polímero por toda a superfície do molde. O período de arrefecimento, normalmente, obtido por recurso a ar forçado pela utilização de ventiladores, mantendo a rotação biaxial, permite solidificar a matéria plástica moldada e a retirada da mesma.

RAL colors available (by approximation)
Other colors may be delivered on request

Couleurs Ral disponibles (par approximation)
Autres couleurs sur consultation

Cores RAL disponíveis (por aproximação)
Outras cores sob consulta

RAL 9003		RAL 6017	
RAL 1021		RAL 8025	
RAL 2004		RAL 7040	
RAL 3020		RAL 7046	
RAL 5013		RAL 9005	
RAL 5015		RAL 9004	