

microcubo

inovação & design urbano

PT

A Microcubo - Inovação e Design é uma empresa de mobiliário urbano, com sede no distrito do Porto. Possui áreas de design e de produção internas, que permitem desenvolver e produzir peças com medidas e/ou acabamentos ajustados às necessidades do cliente e/ou utilizador.

Tem a ambição de desenvolver soluções técnicas e produtivas que superem as necessidades do cliente, em parceria com uma equipa dotada de diferentes competências, capaz de criar valor, inovando.

ES

Microcubo - Inovação e Design es una empresa de mobiliario urbano con sede en el distrito de Oporto. Dispone de una equipa de diseño y producción, que permite desarrollar y producir piezas para o espacio público con medidas y/o acabados adaptados a las necesidades del cliente y/o usuario.

Nuestra ambición es elaborar soluciones técnicas y de producción que cumplan con las necesidades del cliente, con la colaboración de una equipa multidisciplinar, capaz de crear valor e innovación en cada pieza.

FR

Microcubo - Inovação e Design est une entreprise de mobilier urbain basée à Porto avec une équipe de design et production internes qui lui permettent développer et produire des pièces pour les espaces publics dont les dimensions et/ou les finitions sont adaptées aux besoins du client et/ou de l'utilisateur.

Notre ambition est développée des solutions techniques et de production qui dépassent les besoins du client, en partenariat avec une équipe aux compétences diverses, capable de créer valeur et innovant en chaque pièce.

EN

Microcubo - Innovation and Design is a urban furniture company based in the district of Porto. It has in-house design and production areas, wich allow it to develop and produce parts with measurements and/or finishing tailored to the needs of the client an/or user.

It is ambtion is to develop technical and prodution solutions that exceed the client's needs, in partnership with a team with different skills, capable of creating value by innovation.



www.microcubo.pt

comercial@microcubo.pt

[@microcubourbanfurniture](https://www.instagram.com/microcubourbanfurniture)

Parts registered with INPI - National Institute of Industrial Property

BANCO | BANCO | BANC | BENCH **H-SB**

Design de autor: Arq. José Conceição | Ref: 110.1.2.1



BANCO | BANCO | BANC | BENCH **UNIC**

Design Microcubo | Ref: 30.1.3.1



BANCO | BANCO | BANC | BENCH H-SB

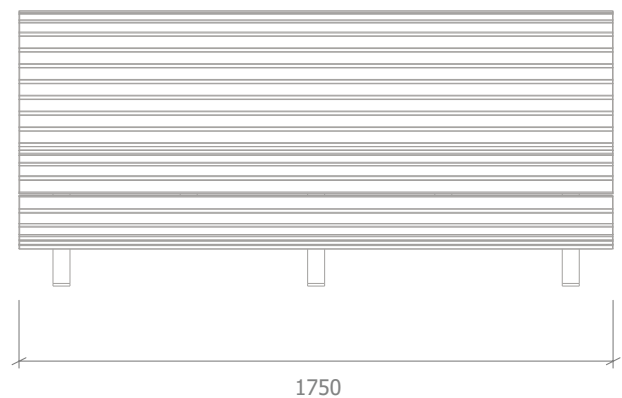
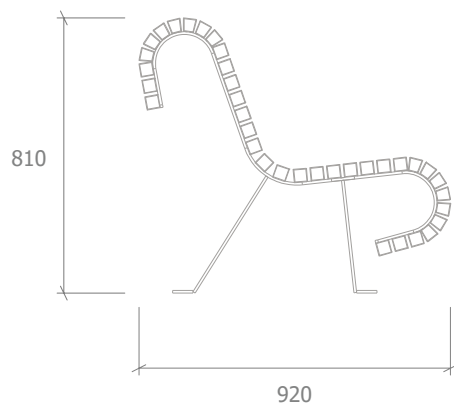
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. José Conceição | Ref: 110.1.2.1

BANCO | BANCO | BANC | BENCH UNIC

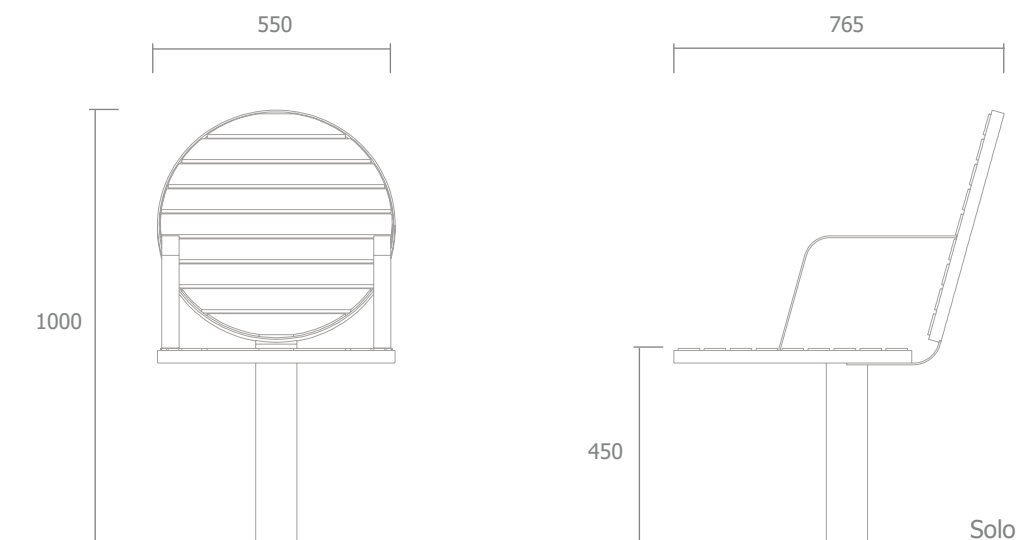
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 61.1.2.3

BANCO | BANCO | BANC | BENCH **ROMÂNTICO**

Design de autor: Arq. Cesário Moreira e Arq. Cristina Fernandes | Ref: 100.1.2.1



BANCO | BANCO | BANC | BENCH **VERSALHES**

Design Microcubo | Ref: 61.1.2.3



Design Microcubo | Ref: 61.1.3.3



BANCO | BANCO | BANC | BENCH ROMÂNTICO

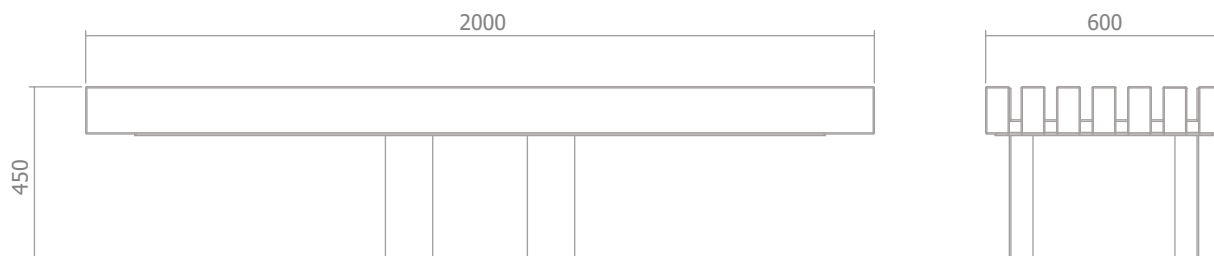
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira lamelada pinho nórdico | Madera laminada pino nórdico | Bois lamellé pin nordique | Nordic pine laminated wood

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Cesário Moreira e Arq. Cristina Fernandes | Ref: 100.1.2.1

BANCO | BANCO | BANC | BENCH VERSALHES

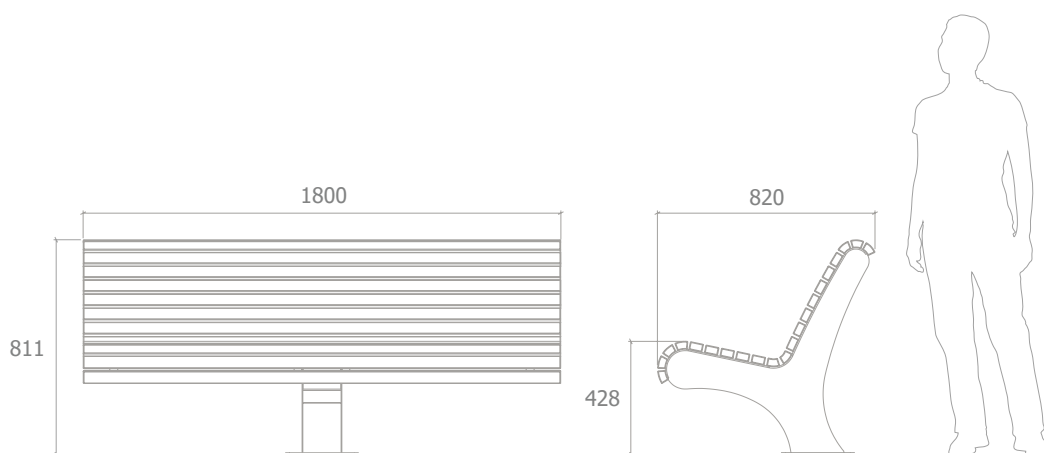
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5** / Galvanização | Galvanización | Galvanisation | Galvanization

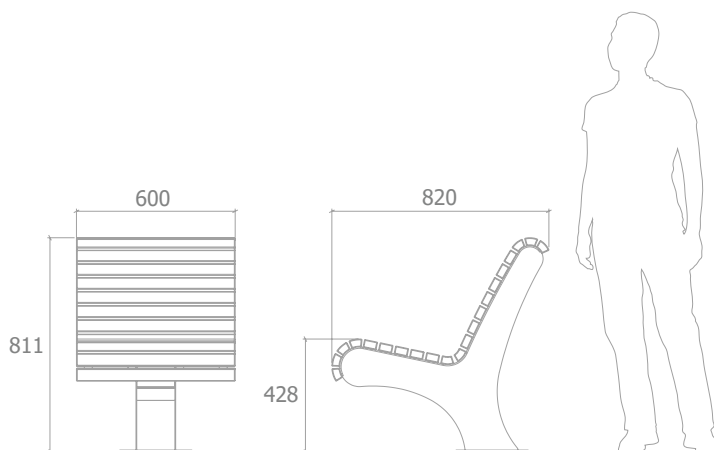
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 61.1.2.3



Ref: 61.1.3.3

BANCO | BANCO | BANC | BENCH T

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.1.2.3



BANCO | BANCO | BANC | BENCH T

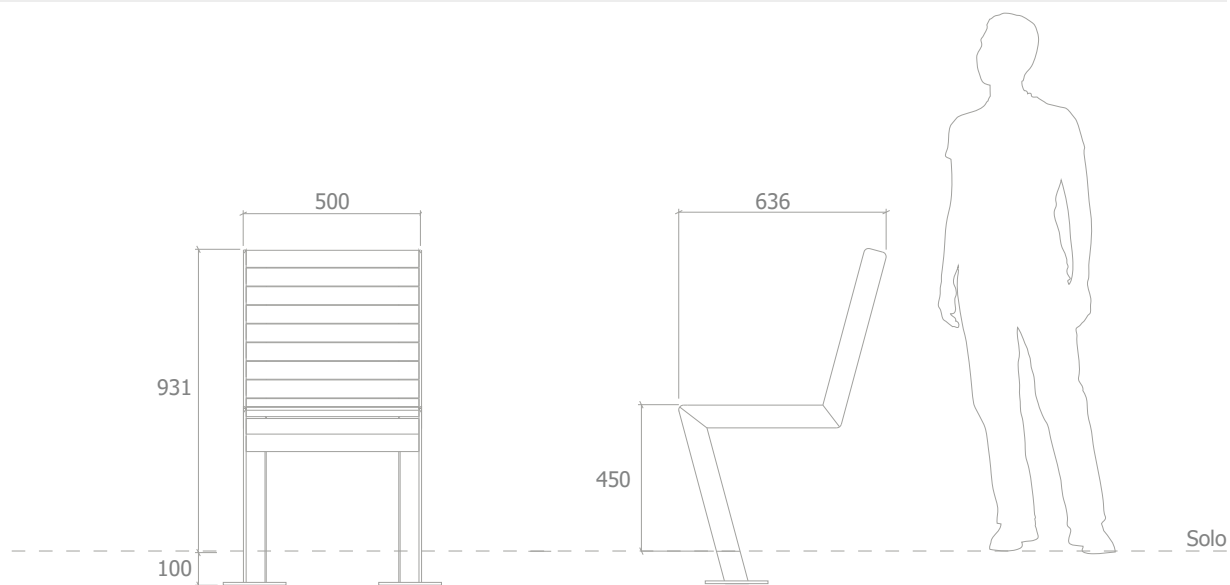
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

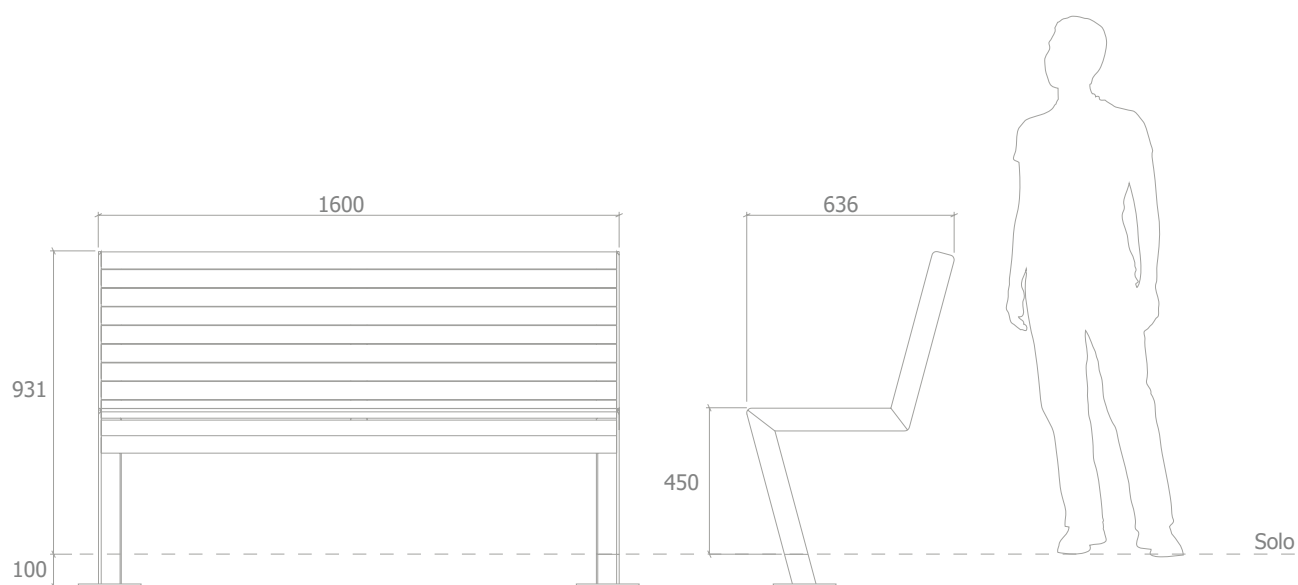
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho | Ref: 35.1.2.3



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho | Ref: 35.1.2.3

BANCO | BANCO | BANC | BENCH **INTER**

Design Microcubo | Ref: 69.1.2.3



BANCO | BANCO | BANC | BENCH **SOL**

Design Microcubo | Ref: 36.1.2.1



Ref: 36.1.2.1 + 36.1.5.1



BANCO | BANCO | BANC | BENCH INTER

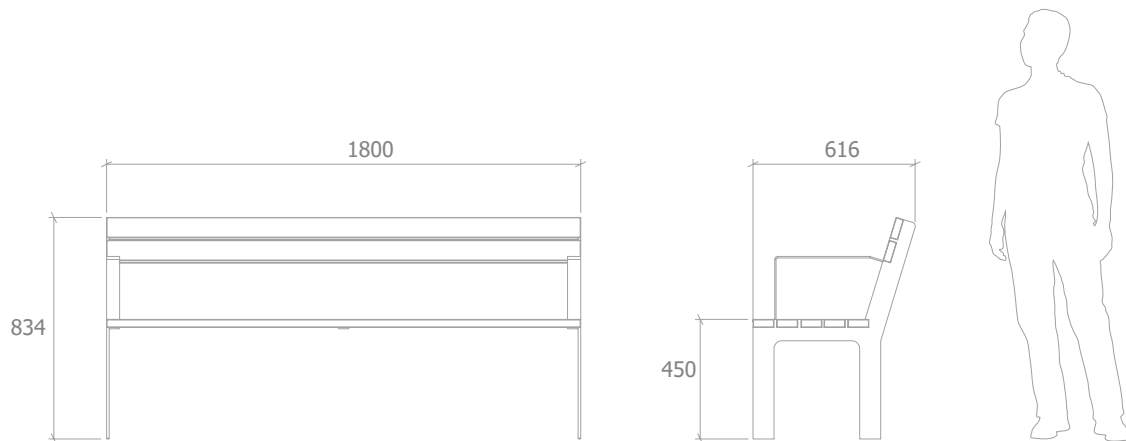
Ferro | Hierro | Acier | Steel (**S235JR**)

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 69.1.2.3

BANCO | BANCO | BANC | BENCH SOL

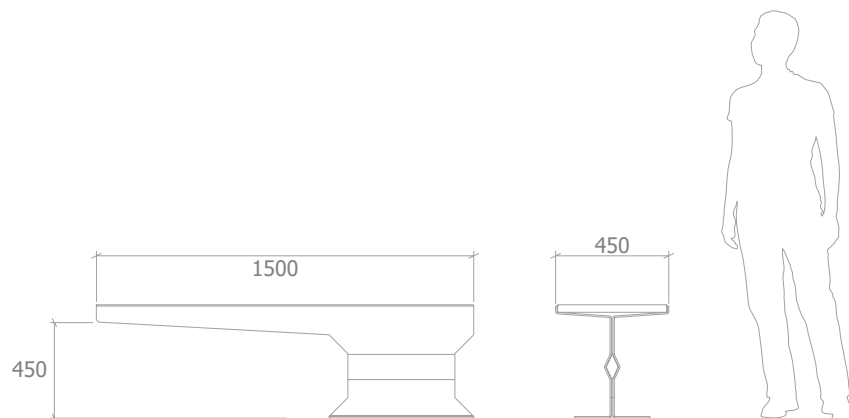
Ferro | Hierro | Acier | Steel (S235JR)

Galvanização | Galvanización | Galvanisation | Galvanization

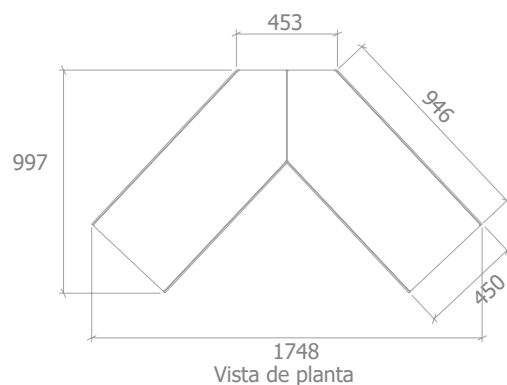
Cor | Color | Couleur | Color **Forja Y764**

Assento em Betão, HPC, madeira Kambala ou material reciclado | Asiento en Hormigón, HPC, madera Kambala o material reciclado | Assise en Béton, HPC, bois Kambala ou matériau recyclé | Seat in Concrete, HPC, Kambala wood, or recycled material

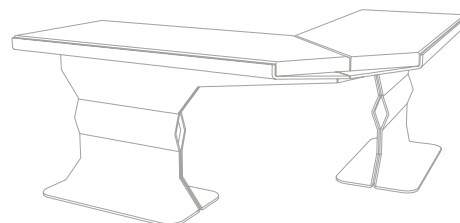
Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 36.1.2.1



Vista de planta



Vista tridimensional

Ref: 36.1.5.1

BANCO | BANCO | BANC | BENCH **CR**

Design de autor: Arq. Carlos Campos | Ref: 37.1.2.1



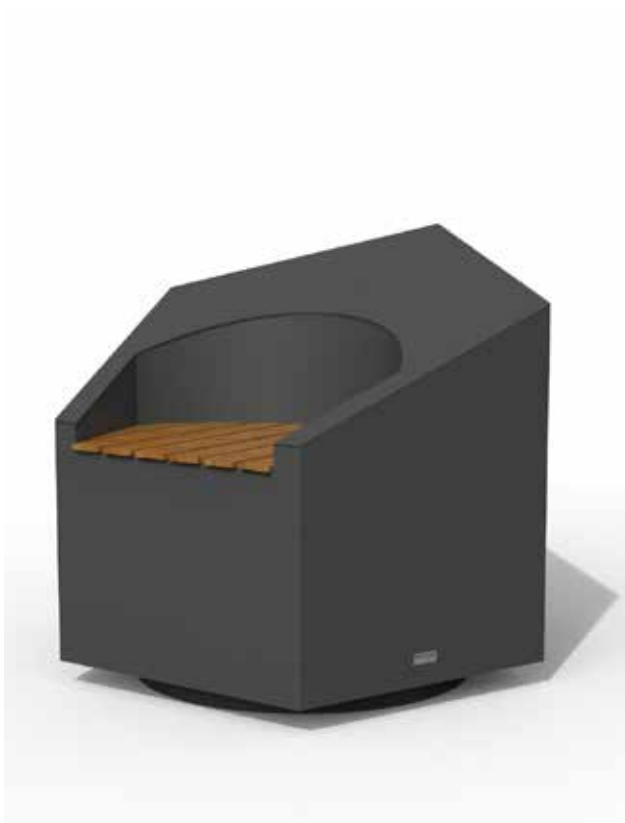
BANCO | BANCO | BANC | BENCH **SALVI**

Design de autor: Designer Diogo Frias | Ref: 58.1.2.1



BANCO | BANCO | BANC | BENCH **LINHA 5**

Design de autor: Arq. João Madalena | Ref: 46.1.3.1



BANCO | BANCO | BANC | BENCH **BOOMERANG**

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 49.1.2.1



BANCO | BANCO | BANC | BENCH CR / SALVI

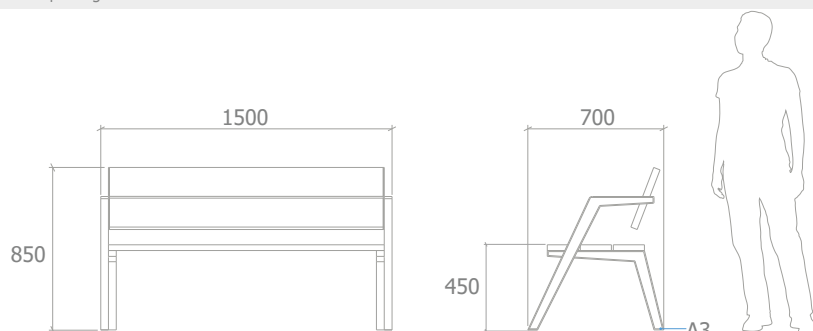
Ferro fundido | Hierro fundido | Fonte | Cast Iron

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

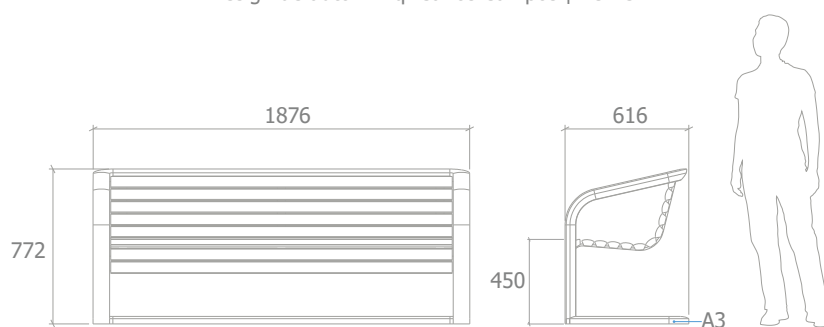
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Carlos Campos | Ref: 37.1.2.1



Design de autor: Designer Diogo Frias | Ref: 58.1.2.1

BANCO | BANCO | BANC | BENCH LINHA 5 / BOOMERANG

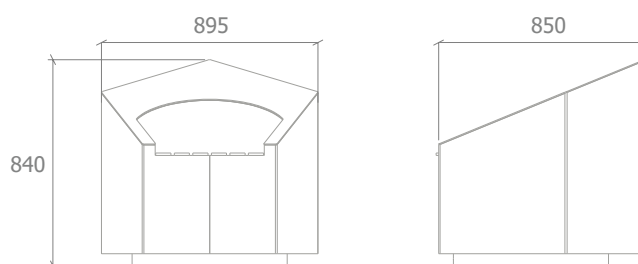
Ferro | Hierro | Acier | Steel (**S235JR**) / Aço corten | acero corten | acier corten | corten steel

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

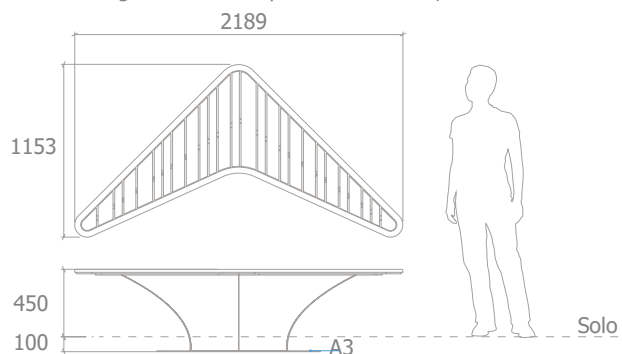
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. João Madalena | Ref: 46.1.3.1



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho | Ref: 49.1.2.1

BANCO | BANCO | BANC | BENCH **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.1.2.1



CADEIRA | SILLA | CHAISE | CHAIR **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.23.1.1



BANCO | BANCO | BANC | BENCH URBAN IRON / CADEIRA URBAN IRON

Ferro | Hierro | Acier | Steel (**S235JR**)

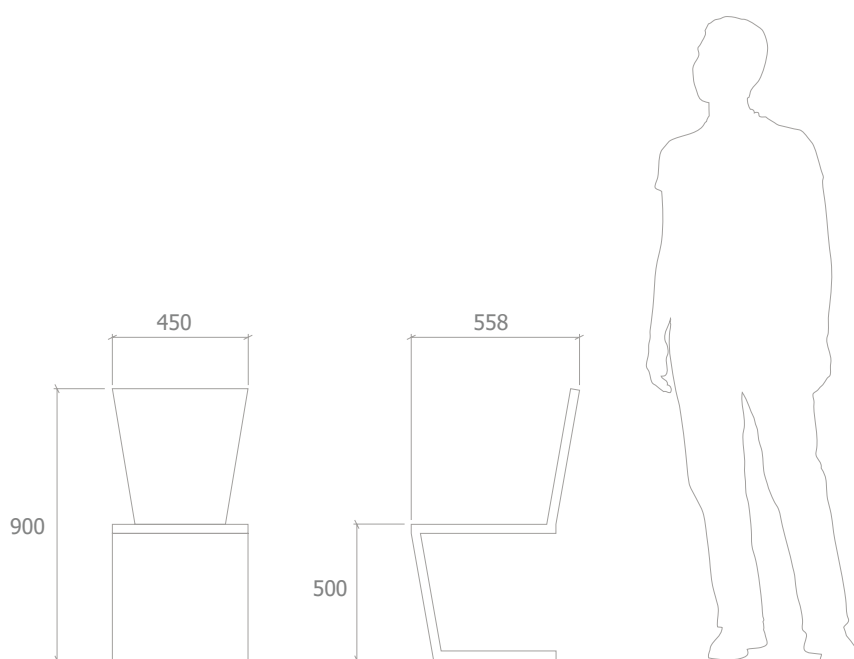
Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Joana Saraiva | Ref: 59.1.2.1



Design de autor: Arq. Joana Saraiva | Ref: 59.23.1.1

BANCO | BANCO | BANC | BENCH **PAINEL**

Design Microcubo | Ref: 23.1.2.1



BANCO | BANCO | BANC | BENCH **ALA**

Design de autor: Arq. João Rodrigues e Arq. Gonalo Nunes
Ref: 80.1.2.3



BANCO | BANCO | BANC | BENCH **NÚVEM**

Design Microcubo | Ref: 41.20.1.1 + Ref: 41.1.2.3



BANCO | BANCO | BANC | BENCH PAINEL / ALA

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

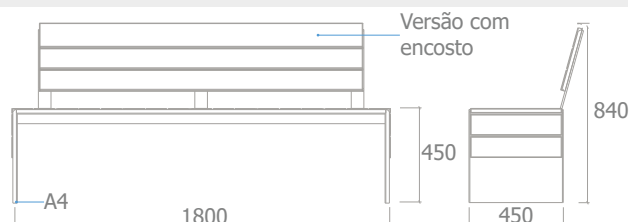
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A4 / A3**



Ref: 23.1.2.1



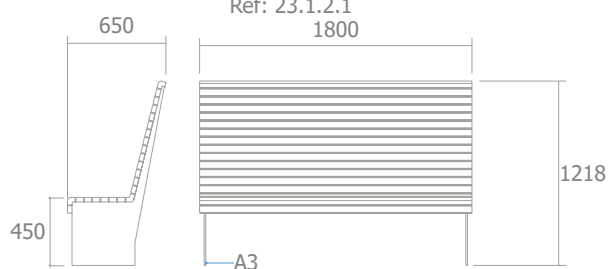
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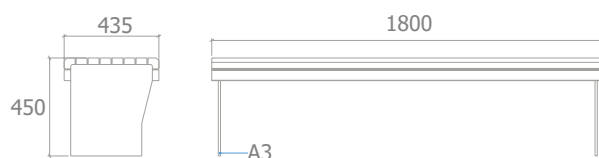
Ref: 23.1.2.1



Ref: 23.1.2.3



Design de autor: Arq. João Rodrigues e Arq. Gonçalo Nunes
Ref: 80.1.2.3



Design de autor: Arq. João Rodrigues e Arq. Gonçalo Nunes
Ref: 80.1.2.2

BANCO | BANCO | BANC | BENCH NÚVEM

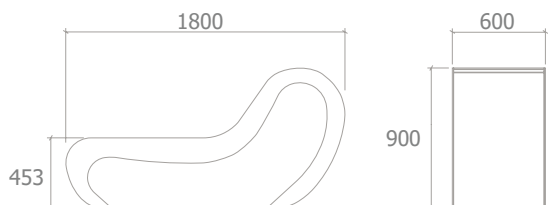
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

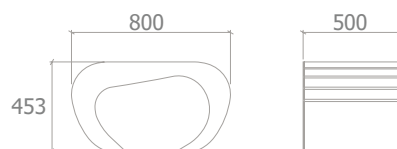
Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

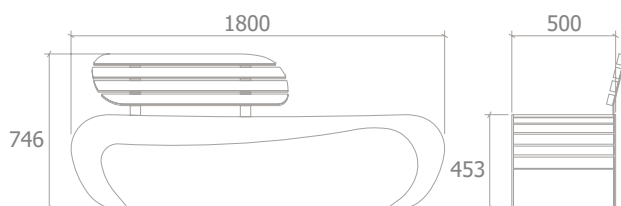
Fixação | Fijación | Fixation | Fixing - **A4**



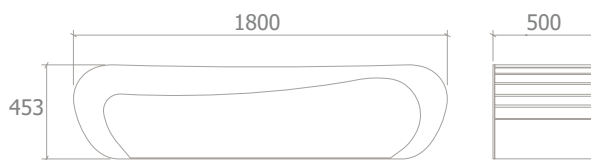
Ref: 41.20.1.1



Ref: 41.1.3.2



Ref: 41.1.2.3



Ref: 41.1.2.1

BANCO | BANCO | BANC | BENCH **BOLD**

Design Microcubo | Ref: 32.1.3.1



Design Microcubo | Ref: 32.1.2.1



BANCO | BANCO | BANC | BENCH **MIUZ**

Design Microcubo | Ref: 60.1.2.1 + 60.1.2.6



BANCO | BANCO | BANC | BENCH **SQUARE**

Design Microcubo | Ref: 2.1.2.1 + 2.1.3.1



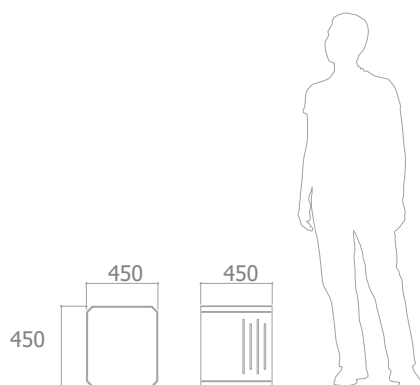
BANCO | BANCO | BANC | BENCH BOLD

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5** / Galvanização | Galvanización | Galvanisation | Galvanization

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 32.1.2.1



Ref: 32.1.3.1

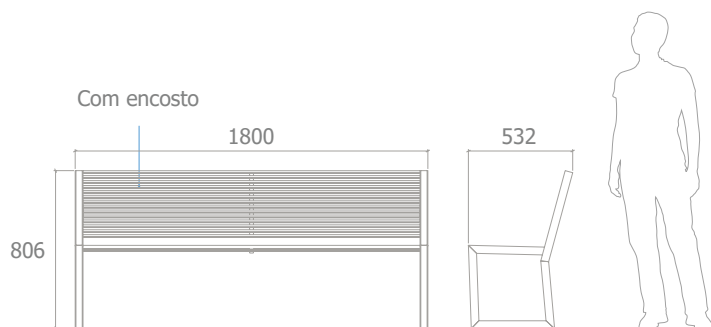
BANCO | BANCO | BANC | BENCH MIUZ

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 60.1.2.1



Ref: 60.1.2.6

BANCO | BANCO | BANC | BENCH SQUARE

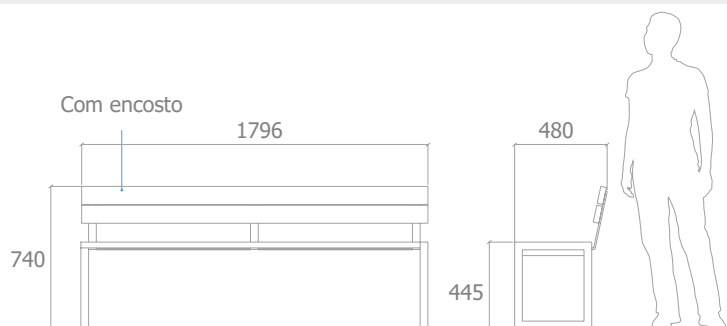
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala o material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 2.1.2.3



Ref: 2.1.2.1

BANCO | BANCO | BANC | BENCH **NODULAR**

Design Microcubo | Ref: 65.1.2.3



BANCO | BANCO | BANC | BENCH **STRONGER**

Design Microcubo | Ref: 14.1.2.1



BANCO | BANCO | BANC | BENCH **SIMPLA**

Design Microcubo | Ref: 28.1.3.3



BANCO | BANCO | BANC | BENCH NODULAR / STRONGER

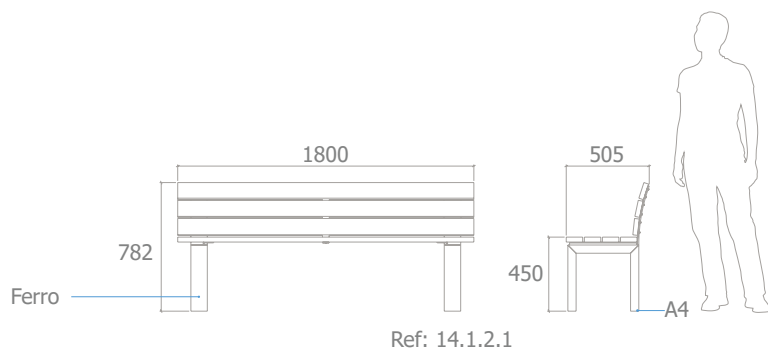
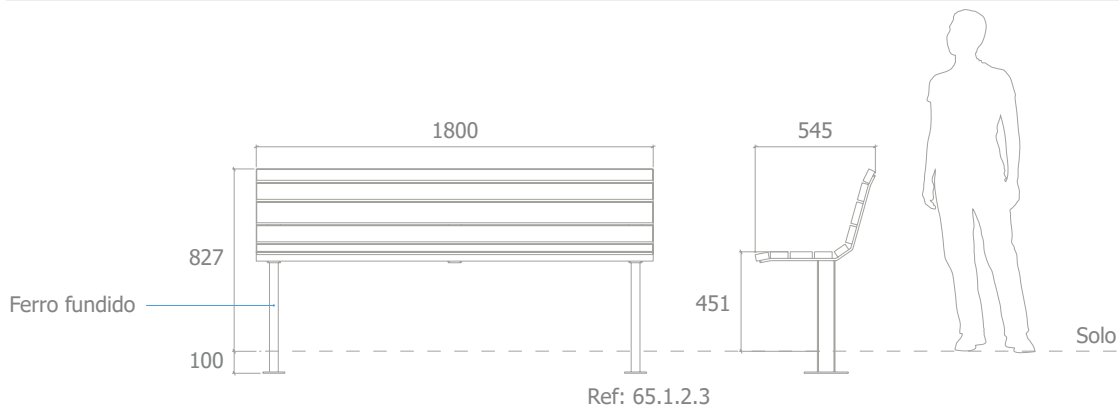
Ferro fundido | Hierro fundido | Fonte | Cast Iron (**S235JR**) / Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3, A4**



BANCO | BANCO | BANC | BENCH SIMPLA

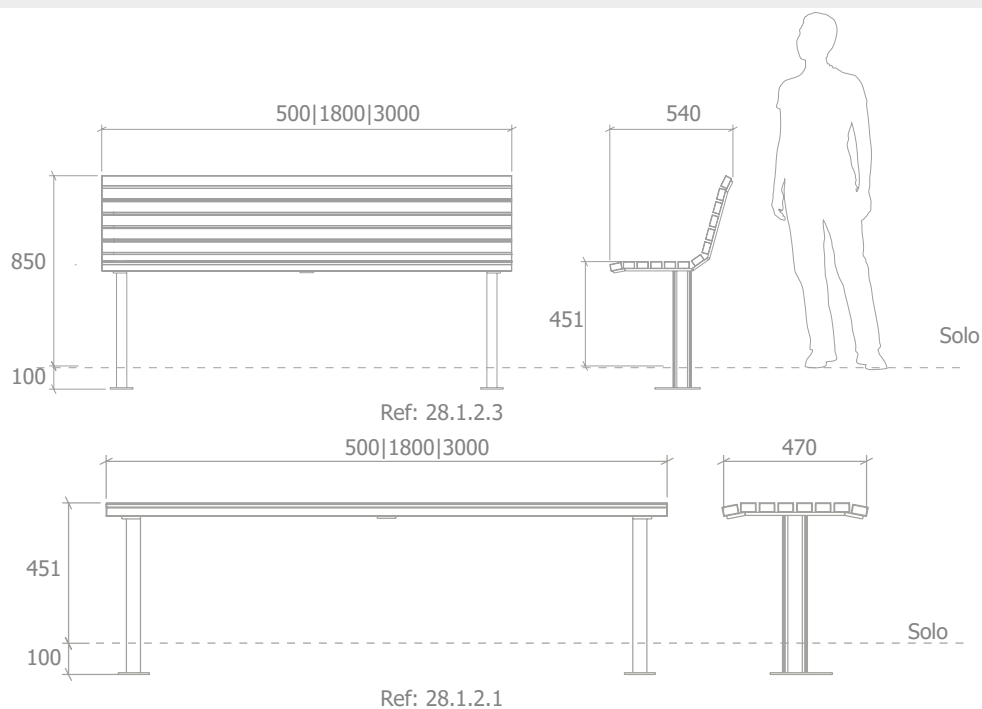
Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A3**



BANCO | BANCO | BANC | BENCH **WAVE**

Design Microcubo | Ref: 1.1.5.2



Design Microcubo | Ref: 1.1.2.2



Design Microcubo | Ref: 1.1.2.1



Design Microcubo | Ref: 1.1.1.2



BANCO | BANCO | BANC | BENCH WAVE

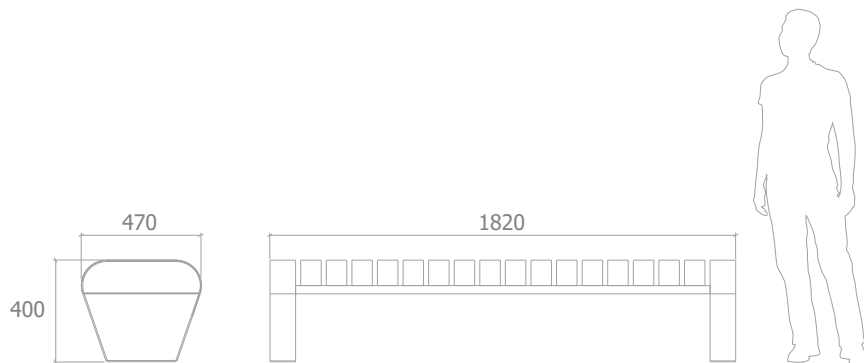
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanización | Galvanisation | Galvanization

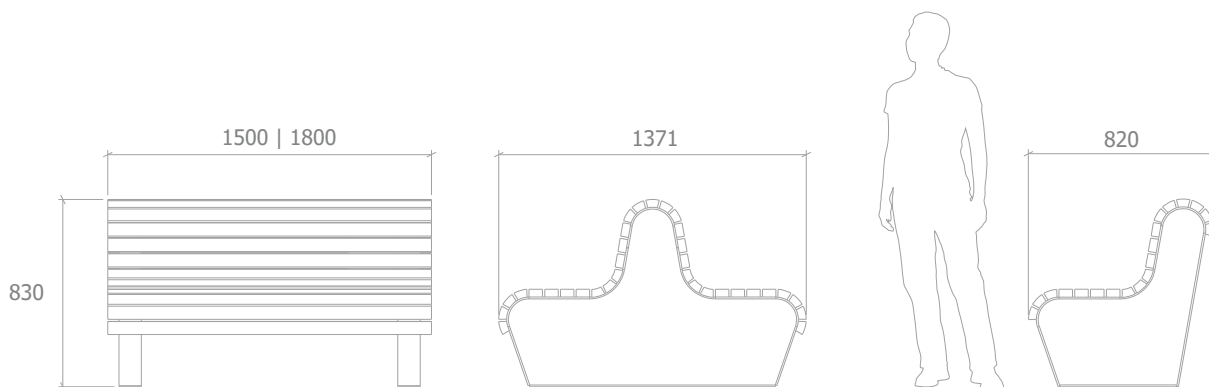
Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

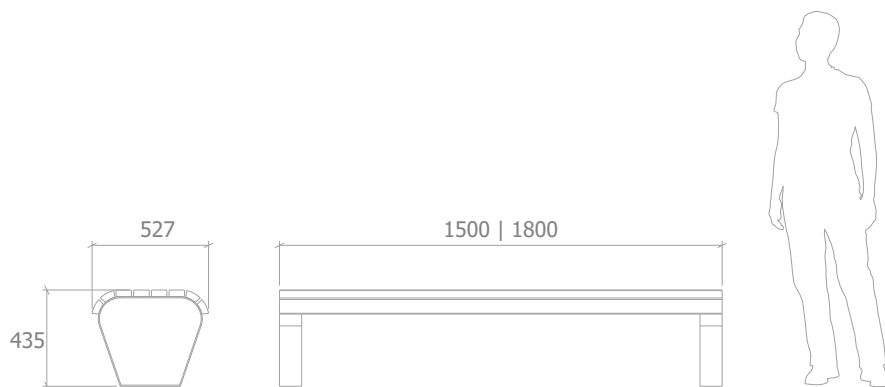
Fixação | Fijación | Fixation | Fixing - **A4**



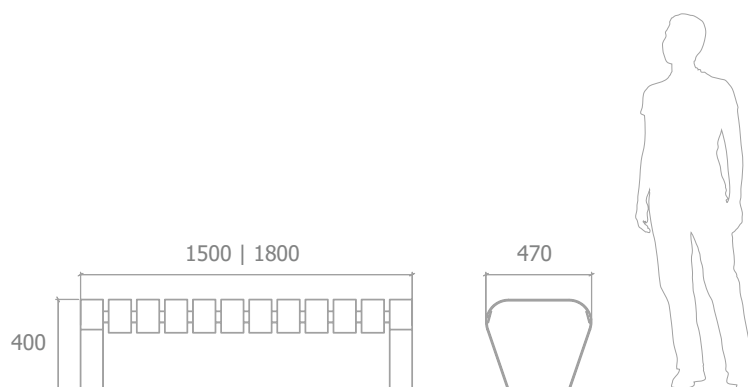
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Ref: 1.1.1.2 | Ref: 1.1.2.7



Ref: 1.1.2.2



Ref: 1.1.2.1

BANCO | BANCO | BANC | BENCH ADAPT

Design Microcubo | Ref: 8.1.2.3



Design Microcubo | Ref: 8.11.1.1



BANCO | BANCO | BANC | BENCH RIO

Design Microcubo | Ref: 9.1.2.1 + Ref: 9.1.2.6



BANCO | BANCO | BANC | BENCH ADAPT

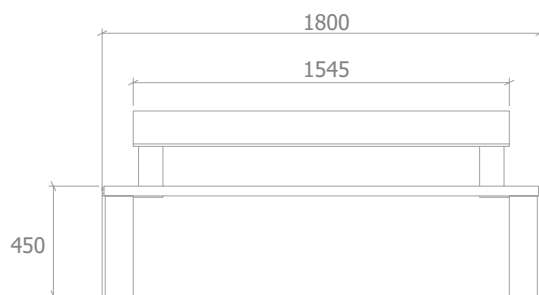
Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

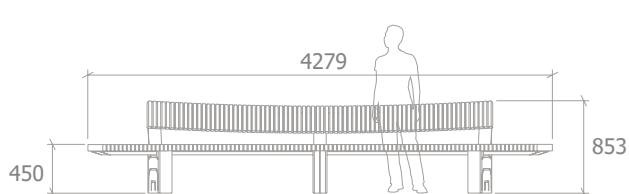
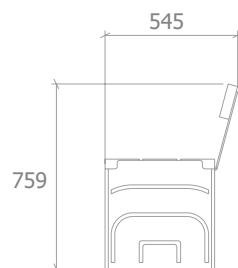
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

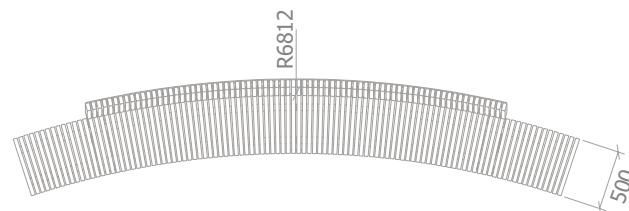
Fixação | Fijación | Fixation | Fixing - **A7**



Ref: 8.1.2.3



Ref: 8.11.1.1



BANCO | BANCO | BANC | BENCH RIO

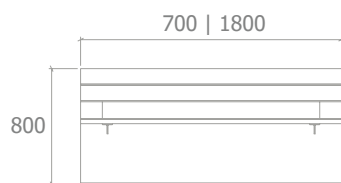
Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 9.1.2.1



Ref: 9.1.2.6



BANCO | BANCO | BANC | BENCH **BOAVISTA**

Design CIF | Ref: 102.1.2.1



BANCO | BANCO | BANC | BENCH **CLÁSSICO**

Design CIF | Ref: 103.1.2.1



BANCO | BANCO | BANC | BENCH BOAVISTA / CLÁSSICO

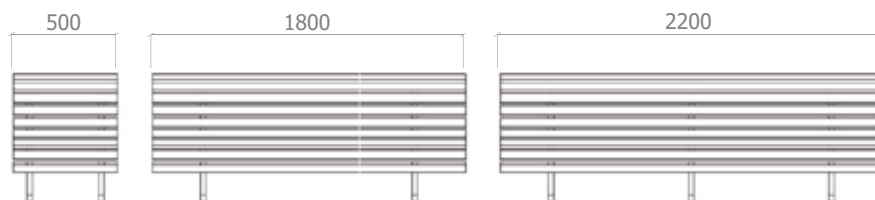
Ferro fundido | Hierro fundido | Fonte | Cast Iron (**S235JR**)

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 102.1.2.1



Ref: 103.1.2.1

BANCO | BANCO | BANC | BENCH **17C**

Design CIF | Ref: 38.1.2.1



BANCO | BANCO | BANC | BENCH **MODELO I**

Design CIF | Ref: 39.1.2.1



BANCO | BANCO | BANC | BENCH **RETRO**

Ref: 55.1.2.1



BANCO | BANCO | BANC | BENCH **VINTAGE**

Ref: 56.1.2.1

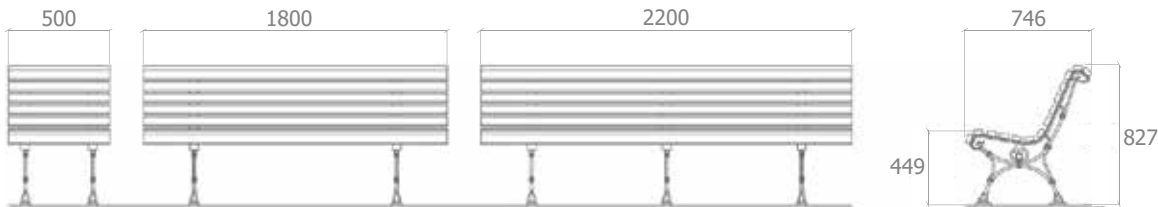


BANCO | BANCO | BANC | BENCH **17C / MOD.1 / RETRO / VINTAGE**

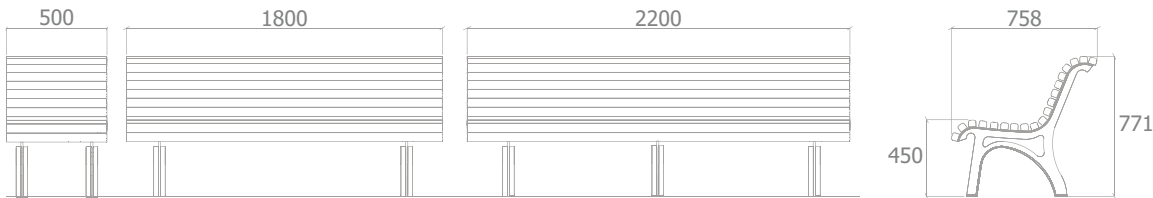
Ferro fundido | Hierro fundido| Fonte | Cast Iron (**S235JR**)
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Madeira | Madera | Bois | Wood **Kambala**
Fixação | Fijación | Fixation | Fixing - **A3**



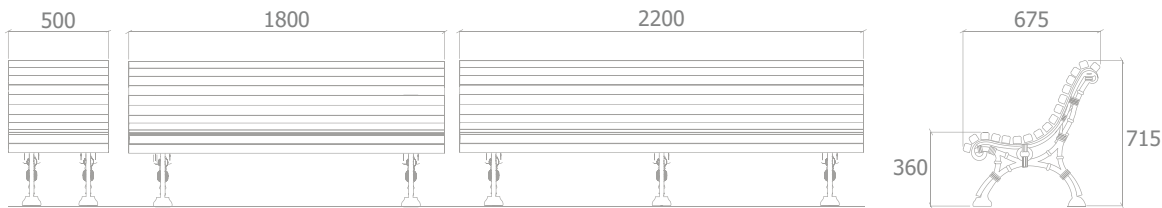
Ref: 38.1.2.1



Ref: 39.1.2.1



Ref: 55.1.2.1



Ref: 56.1.2.1

BANCO | BANCO | BANC | BENCH MW

Design de autor: Designer Marta Sofia | Ref: 34.1.3.1



Design de autor: Designer Marta Sofia | Ref: 34.1.2.3



Design de autor: Designer Marta Sofia | Ref: 34.1.3.4



Design de autor: Designer Marta Sofia | Ref: 34.1.2.1



BANCO | BANCO | BANC | BENCH MW

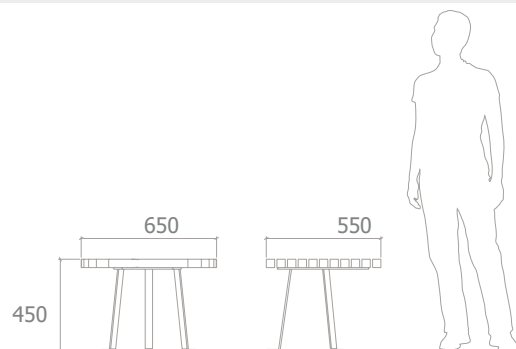
Ferro | Hierro | Acier | Steel (**S235JR**)

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 9010**

Madeira | Madera | Bois | Wood **Kambala**

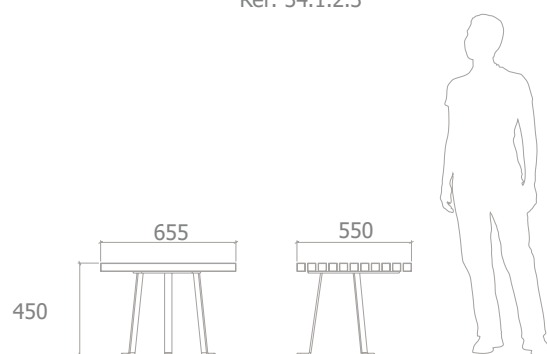
Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



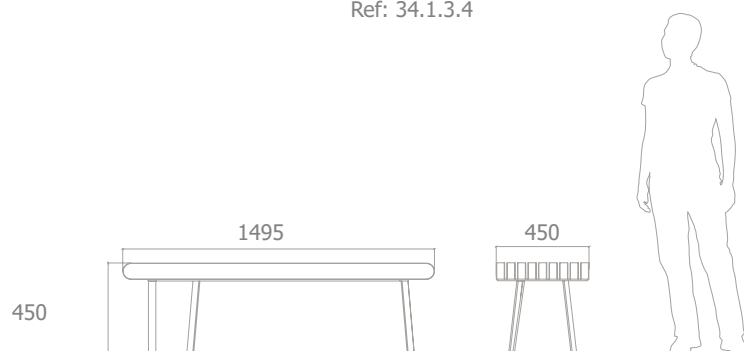
Design de autor: Designer Marta Sofia
Ref: 34.1.3.1



Design de autor: Designer Marta Sofia
Ref: 34.1.2.3



Design de autor: Designer Marta Sofia
Ref: 34.1.3.4



Design de autor: Designer Marta Sofia
Ref: 34.1.2.1

BANCO | BANCO | BANC | BENCH MW

Design de autor: Designer Marta Sofia | Ref: 34.1.8.1



Design de autor: Designer Marta Sofia | Ref: 34.1.10.1



BANCO | BANCO | BANC | BENCHB IRON OASIS

Design de autor: Designer Marta Sofia | Ref: 51.1.2.3



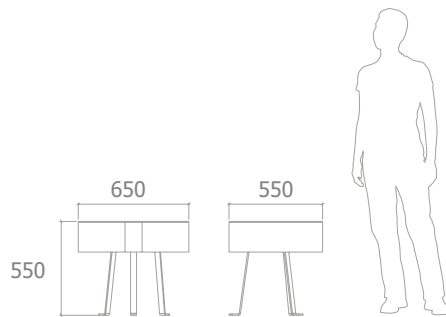
BANCO | BANCO | BANC | BENCH MW

Ferro | Hierro | Acier | Steel **(S235JR)**

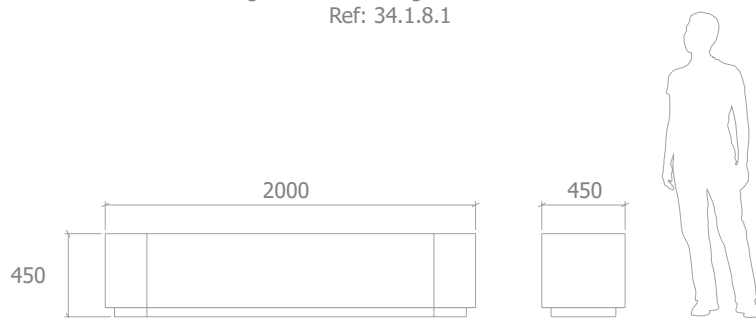
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 9010**

Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)



Design de autor: Designer Marta Sofia
Ref: 34.1.8.1



Design de autor: Designer Marta Sofia
Ref: 34.1.10.1

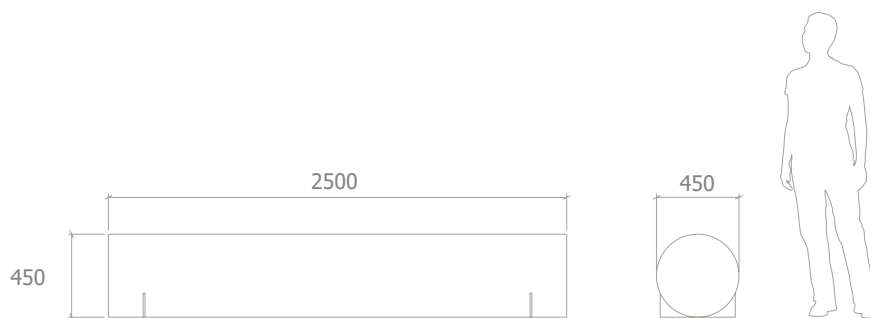
BANCO | BANCO | BANC | BENCH IRON OASIS

Ferro | Hierro | Acier | Steel **(S235JR)**

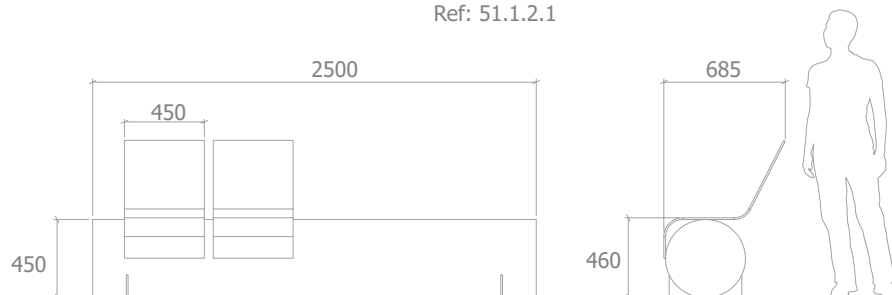
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 9010**

Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)



Design de autor: Designer Marta Sofia
Ref: 51.1.2.1



Design de autor: Designer Marta Sofia
Ref: 51.1.2.3

BANCO | BANCO | BANC | BENCH **CONCRETO**

Design Microcubo | Ref: 4.1.2.1 + 4.1.5.1



BANCO | BANCO | BANC | BENCH **SURF**

Design Microcubo | Ref: 7.1.2.1 | 7.1.5.1 | 7.1.5.2



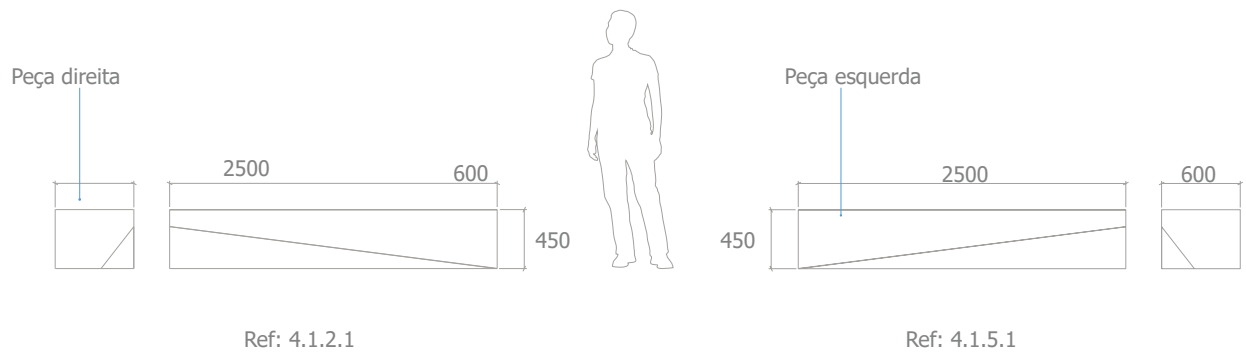
BANCO | BANCO | BANC | BENCH CONCRETO

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Ferro | Hierro | Acier | Steel **A400**

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Fixação | Fijación | Fixation | Fixing - **A1**



BANCO | BANCO | BANC | BENCH SURF

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Ferro | Hierro | Acier | Steel **A400**

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

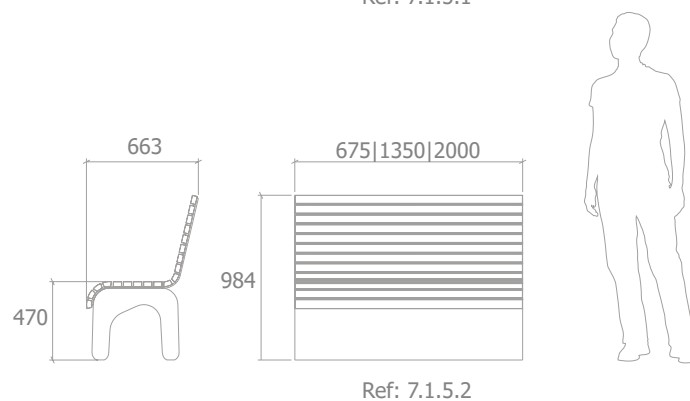
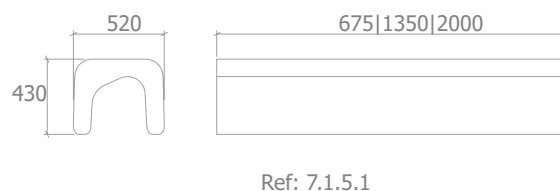
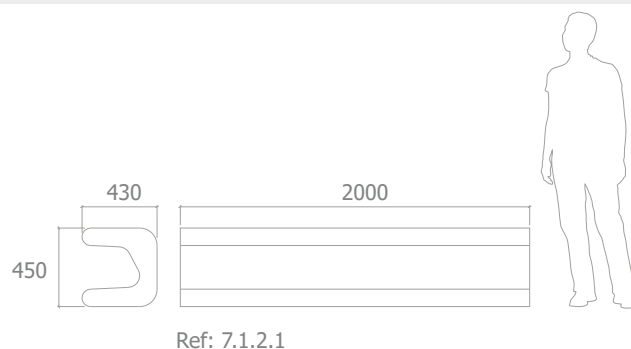
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A1**



BANCO | BANCO | BANC | BENCH **SURF LONG**

Design Microcubo | Arq. Amélia Santos | Ref: 7.1.12.2 + 7.1.12.3 + 7.1.12.5



BANCO | BANCO | BANC | BENCH SURF LONG

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

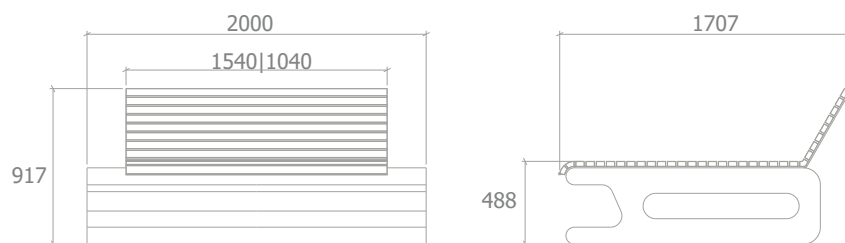
Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 7.1.12.1



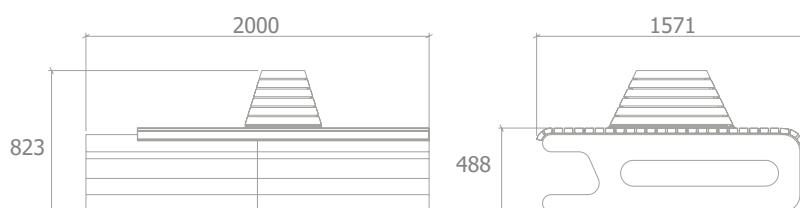
Ref: 7.1.12.2



Ref: 7.1.12.3 | 7.1.12.4



Ref: 7.1.12.5



Ref: 7.1.12.6

BANCO | BANCO | BANC | BENCH PARQUE

Design Microcubo | Ref: 3.1.2.1



Design Microcubo | Ref: 3.1.6.2 + Ref: 3.1.6.1



BANCO | BANCO | BANC | BENCH BLOCO PARQUE

Design Microcubo | Ref: 3.1.6.1



Design Microcubo | Ref: 3.1.6.5



BANCO | BANCO | BANC | BENCH PARQUE/BLOCO PARQUE

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repелente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

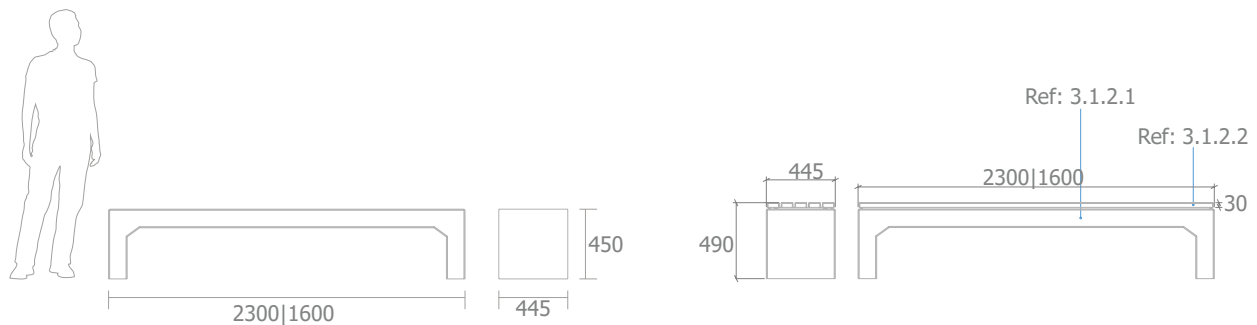
Ferro | Hierro | Acier | Steel **S235JR**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

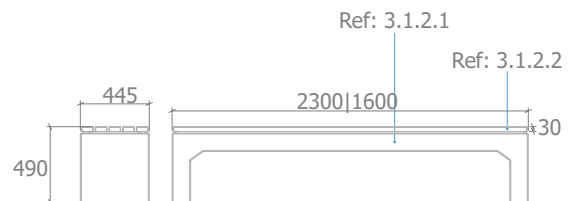
Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

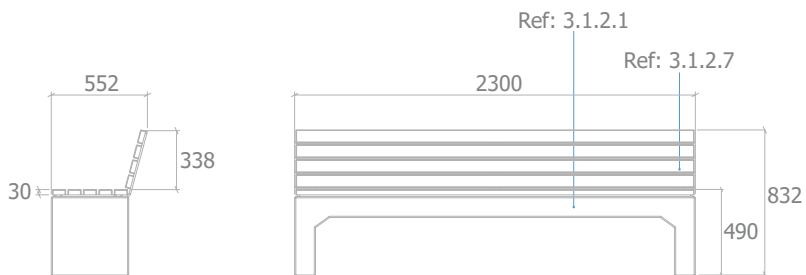
Fixação | Fijación | Fixation | Fixing - **A1**



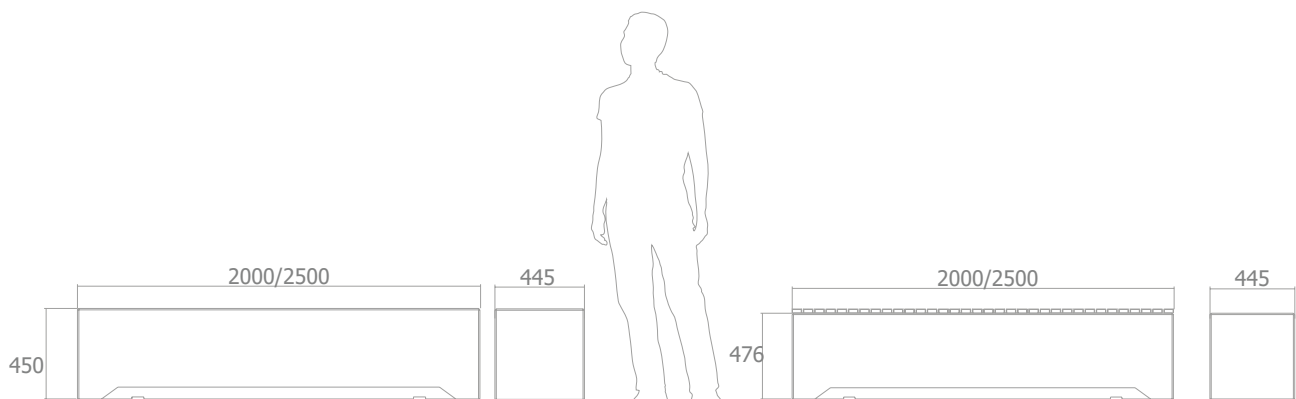
Ref: 3.1.2.1



Ref: 3.1.2.1 + Ref: 3.1.2.2



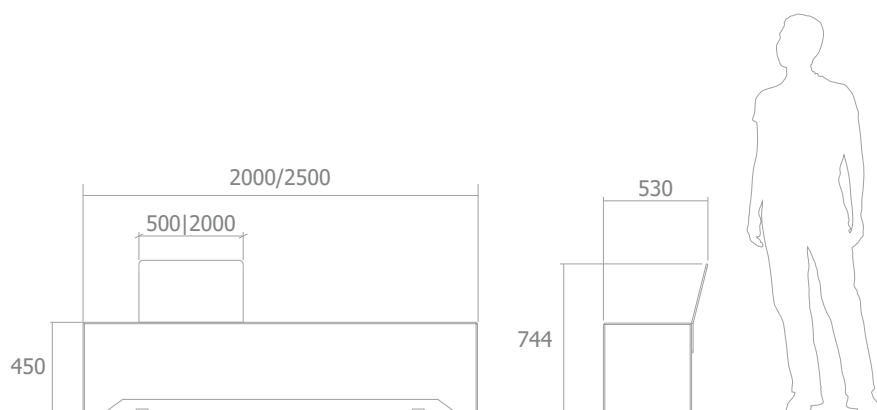
Ref: 3.1.2.1 + Ref: 3.1.2.7



Ref: 3.1.6.1



Ref: 3.1.6.2 + Ref: 3.1.6.1



Ref: 3.1.6.5

BANCO | BANCO | BANC | BENCH **BLOCO PARQUE CURVO**
R1600

Design Microcubo | Ref: 3.1.7.1



BANCO | BANCO | BANC | BENCH **BLOCO PARQUE CURVO**
R3500

Design Microcubo | Ref: 3.1.7.1



MÓDULOS | MÓDULOS | MODULES | MODULES **BETAUM**

Design Microcubo | Ref: 6.17.1.1 + Ref: 6.17.2.1 + Ref: 6.17.3.1



Design Microcubo | Ref: 6.17.1.1 + Ref: 6.17.2.1 + Ref: 6.17.3.1
+ Ref: 6.17.4.1



BANCO | BANCO | BANC | BENCH BLOCO PARQUE CURVO - R1600 E R3500

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

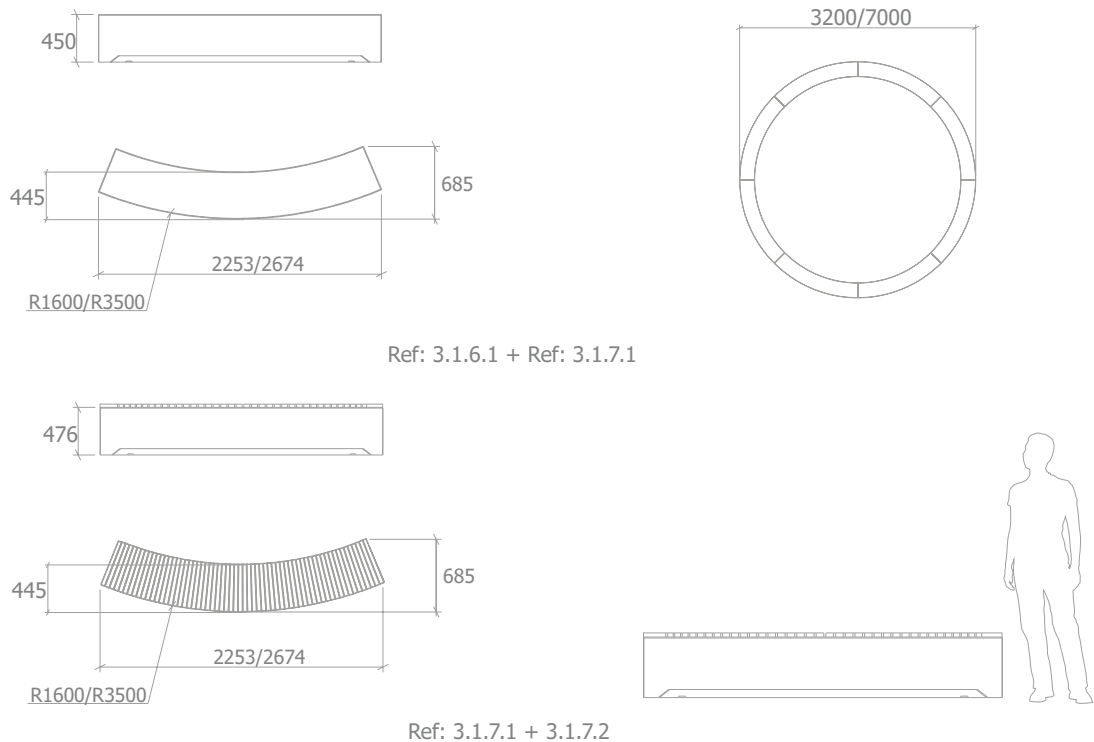
Ferro | Hierro | Acier | Steel **S235JR**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A1**



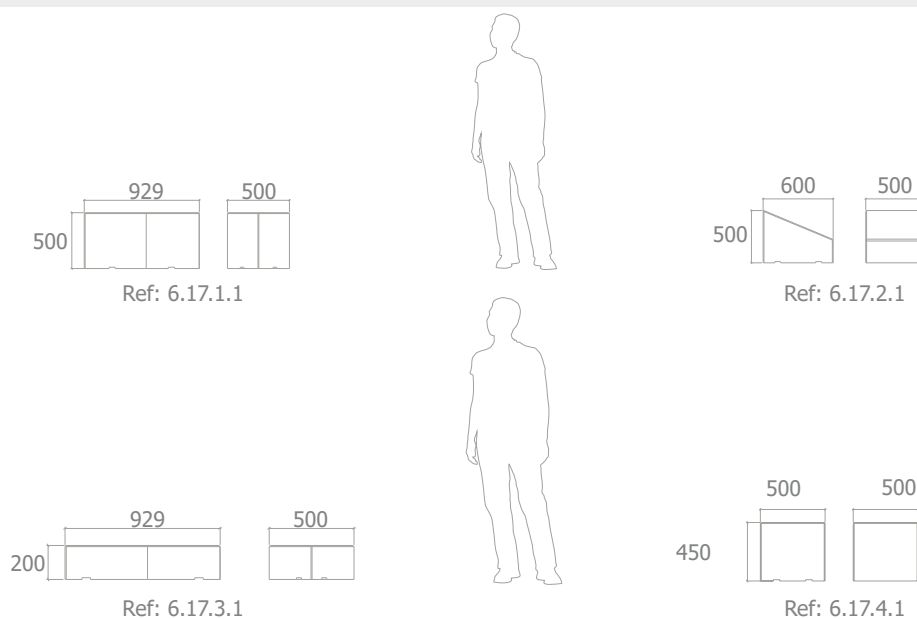
MÓDULOS | MÓDULOS | MODULES | MODULES BETAUM

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Ferro | Hierro | Acier | Steel **A400**

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Fixação | Fijación | Fixation | Fixing - **A1**



MÓDULOS | MÓDULOS | MODULES | MODULES LINHA FUSE

Parceria com IPCA, Autores: Designer Ana Gomes e Marta Silva | Ref: 98.17.1.1 + Ref: 98.17.4.1 + Ref: 98.17.5.1



MÓDULOS | MÓDULOS | MODULES | MODULES LINHA VIVES

Parceria com IPCA, Autores: Designer Caroline Soares e Inês Simão | Ref: 99.17.1.1 + Ref: 99.17.2.1



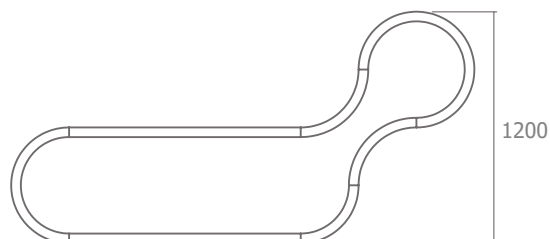
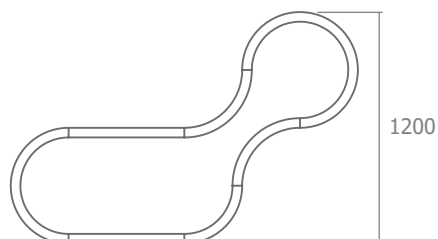
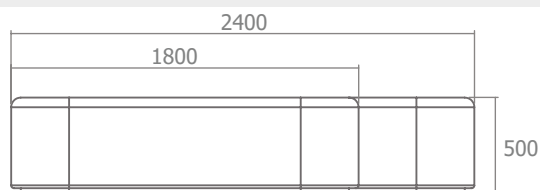
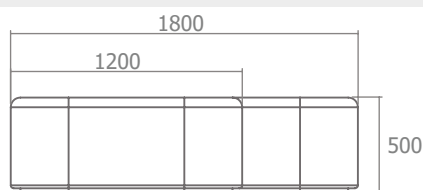
MÓDULOS | MÓDULOS | MODULES | MODULES LINHA FUSE

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

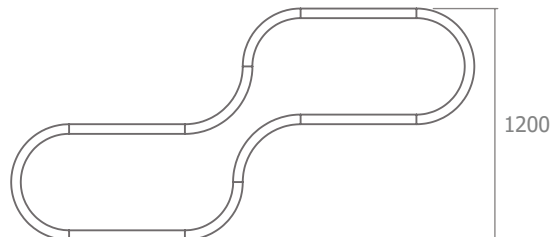
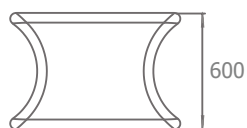
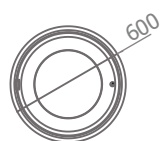
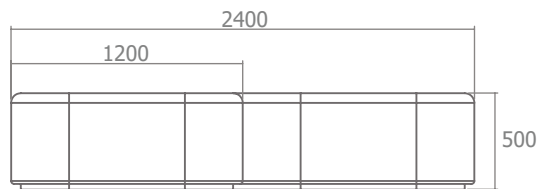
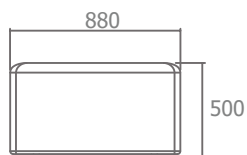
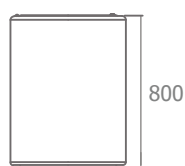
Ferro | Hierro | Acier | Steel **S235JR**

Fixação | Fijación | Fixation | Fixing - **A1**



Parceria com IPCA, Autores: Designer Ana Gomes e Marta Silva
Ref: 98.17.1.1

Ref: 98.17.2.1



Ref: 98.17.5.1

Parceria com IPCA, Autores: Designer Ana Gomes e Marta Silva
Ref: 98.17.4.1

Ref: 98.17.3.1

MÓDULOS | MÓDULOS | MODULES | MODULES LINHA VIVES

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

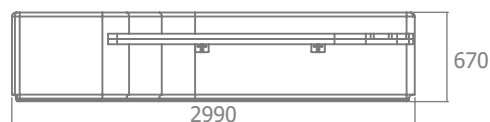
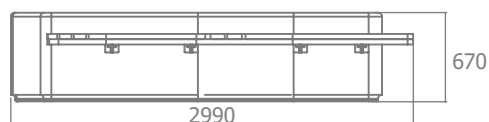
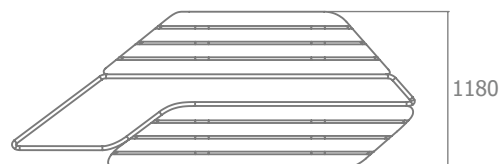
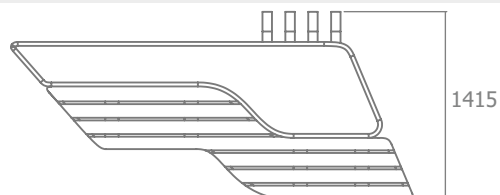
Ferro | Hierro | Acier | Steel **S235JR**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

Fixação | Fijación | Fixation | Fixing - **A1**



Parceria com IPCA, Autores: Designer Caroline Soares e Inês Simão
Ref: 99.17.1.1

Ref: 99.17.2.1

Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

CONJUNTO | CONJUNTO | KIT | SET PARQUE

Design Microcubo | Ref: 3.3.3.1 + 3.1.2.1



Design Microcubo | Ref: 3.3.4.1



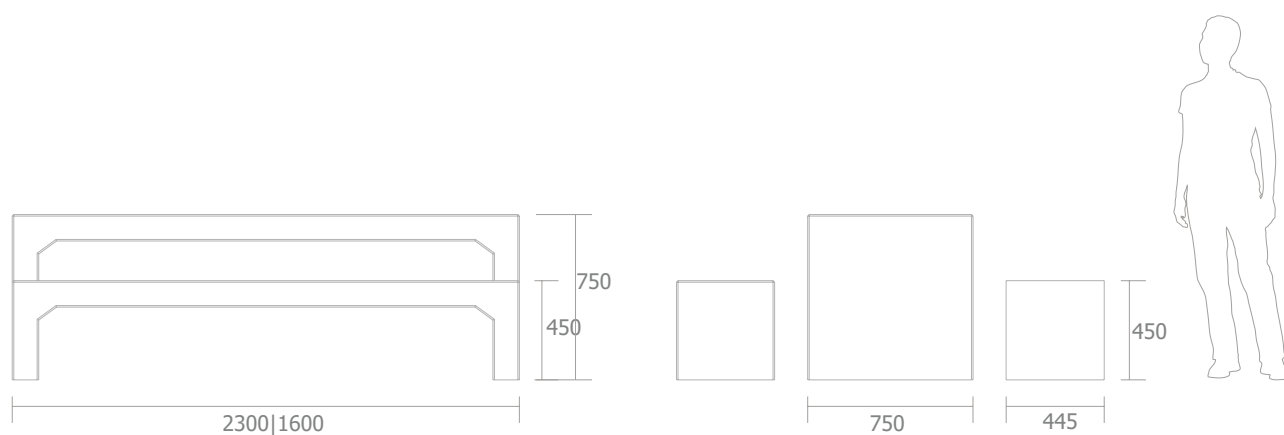
CONJUNTO | CONJUNTO | KIT | SET PARQUE

Betão | Hormigón| Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

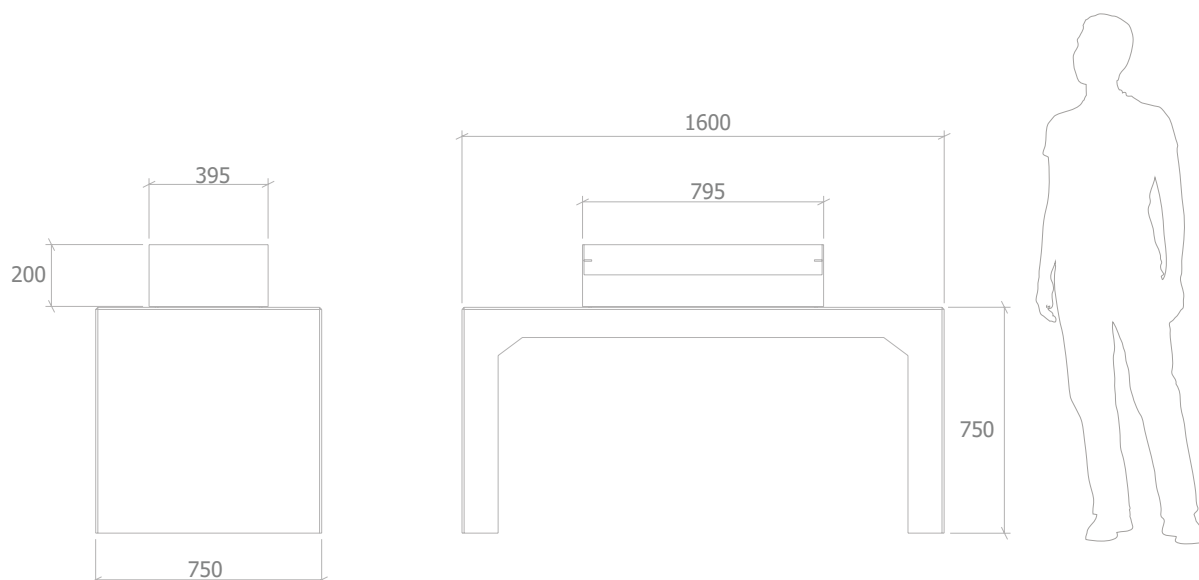
Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Aço corten | Acero corten | Acier Corten | Corten steel

Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 3.3.3.1 + 3.1.2.1



Ref: 3.3.4.1

CONJUNTO | CONJUNTO | KIT | SET **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.3.2.1 + 59.23.1.1



CONJUNTO | CONJUNTO | KIT | SET **PAINEL**

Design Microcubo | Ref: 23.3.1.1 + 23.1.2.1



CONJUNTO | CONJUNTO | KIT | SET **SQUARE**

Design Microcubo | Ref: 2.3.1.1 + 2.1.2.1



CONJUNTO | CONJUNTO | KIT | SET **WAVE**

Design Microcubo | Ref: 1.3.1.1 + 1.1.2.2



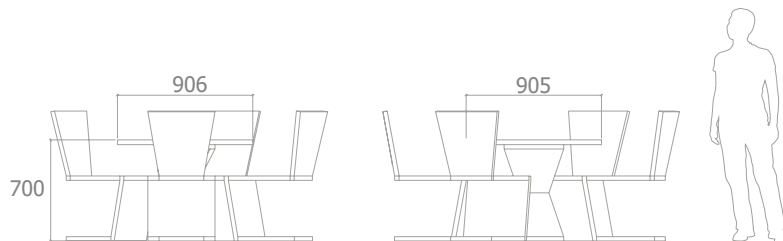
CONJUNTO | CONJUNTO | KIT | SET URBAN IRON

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)



Design de autor: Arq. Joana Saraiva | Ref: 59.3.2.1 + 59.23.1.1

CONJUNTO | CONJUNTO | KIT | SET PAINEL / SQUARE

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

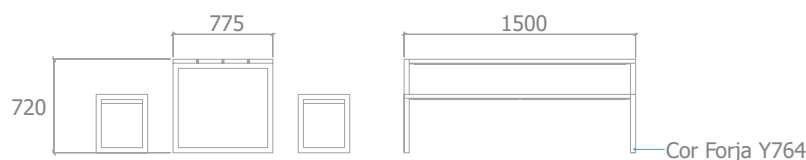
Cor | Color | Couleur | Color **RAL 9010/Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)



Ref: Ref: 23.3.1.1 + 23.1.2.1



Ref: 2.3.1.1 + Ref: 2.1.2.1

CONJUNTO | CONJUNTO | KIT | SET WAVE

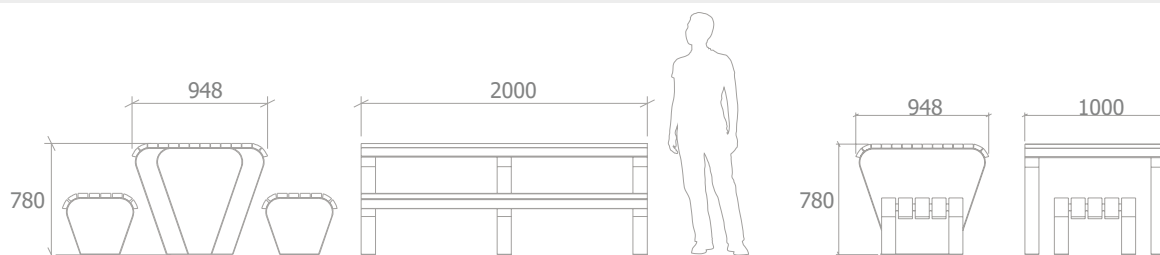
Ferro | Hierro | Acier | Steel (**S235JR**)

Galvanização | Galvanización | Galvanisation | Galvanization

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 1.3.1.1 + Ref: 1.1.2.2

Ref: 1.3.2.1 + Ref: 1.1.3.1

CONJUNTO | CONJUNTO | KIT | SET **ADAPT**

Design Microcubo | Ref: 8.3.2.1+8.1.3.1



CONJUNTO | CONJUNTO | KIT | SET **SIMPLA**

Design Microcubo | Ref: 28.3.2.1+28.1.3.3



CONJUNTO | CONJUNTO | KIT | SET **RIO**

Design Microcubo | Ref: 9.3.1.1+9.1.3.6



CONJUNTO | CONJUNTO | KIT | SET **ROBUS**

Design Microcubo | Ref: 22.3.2.1 + 22.1.3.1



CONJUNTO | CONJUNTO | KIT | SET ADAPT

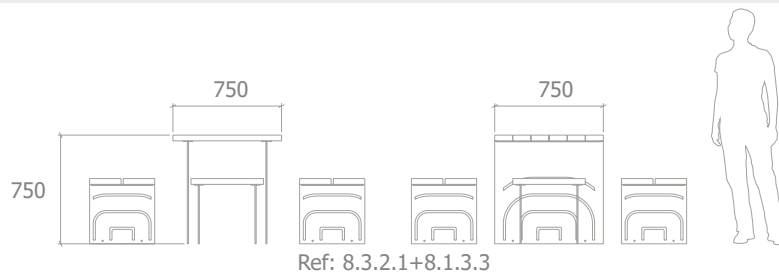
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A7**



CONJUNTO | CONJUNTO | KIT | SET SIMPLA/ROBUS

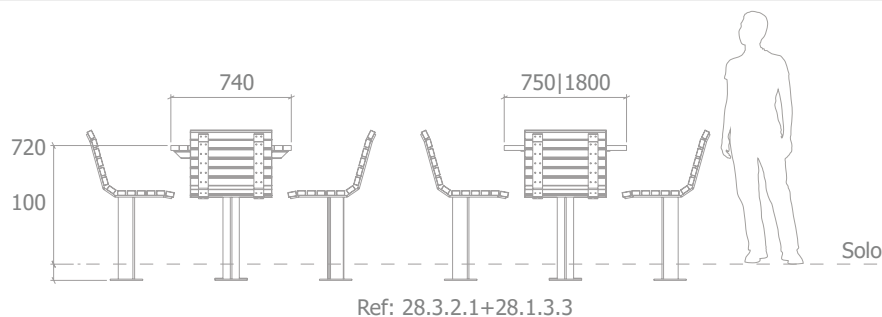
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A3**



CONJUNTO | CONJUNTO | KIT | SET DE PIC-NIC RIO

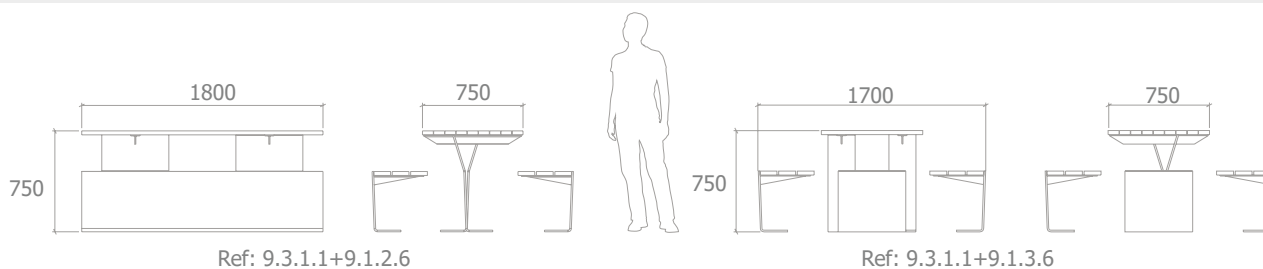
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A4**



ECOPONTO | *ECOPUNTO* | *POINT DE RECYCLAGE* | *RECYCLING BIN* **NAU**

Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.2.7.3



ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN NAU

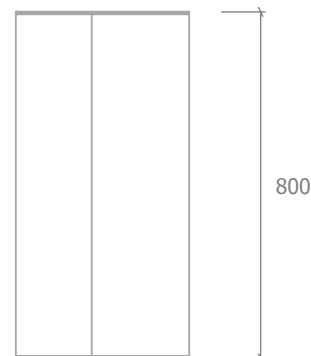
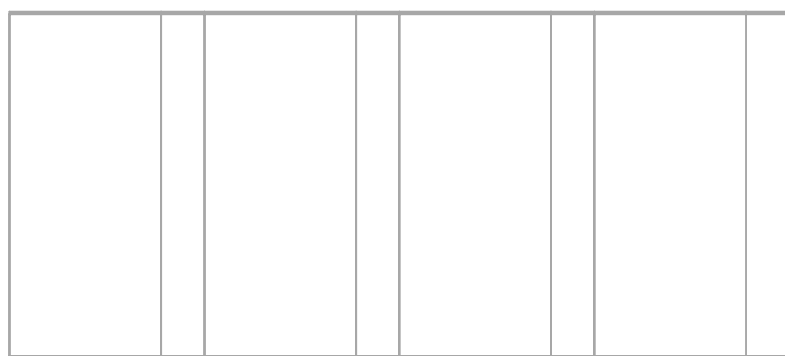
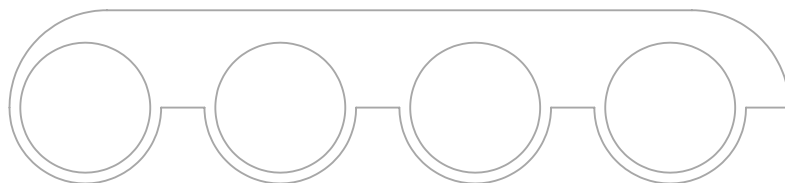
Alumínio | Aluminio | Aluminium | Aluminum

Cor | Color | Couleur | Color **RAL 7047**

40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.2.7.3

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **3B**

Design de autor: i9Civil | Ref: 82.2.2.1 + 82.2.2.5



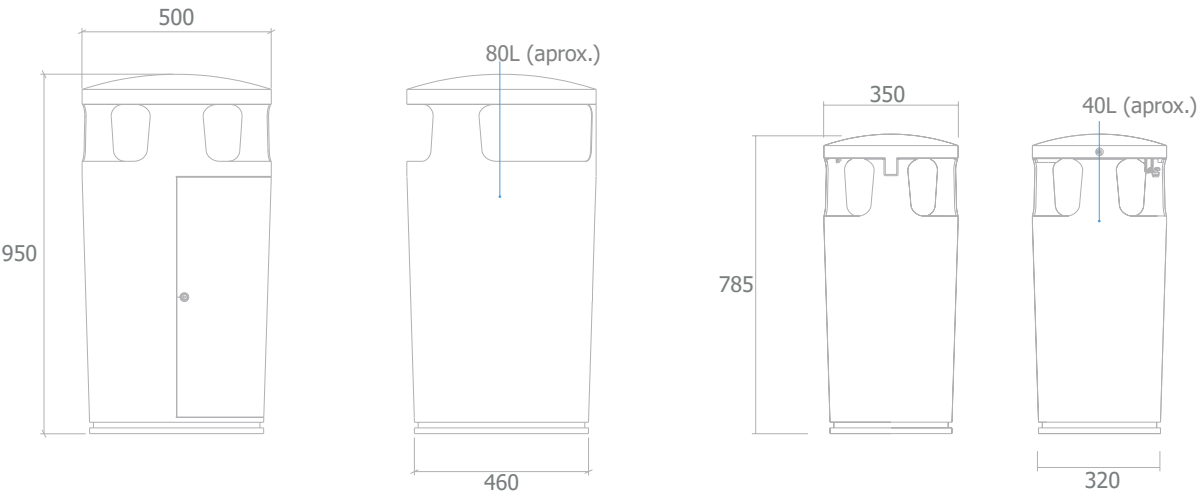
ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN **3B**

Design de autor: i9Civil | Ref: 82.2.1.8



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN 3B

Ferro | Hierro | Acier | Steel **(S235JR)**
Galvanização | Galvanizado | Galvanisation | Galvanized
Tampo em Alumínio | Tapa en Aluminio | Plateau en aluminium | Top in Aluminum
Cor | Color | Couleur | Color **Forja Y764**
80L/40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - **A3**

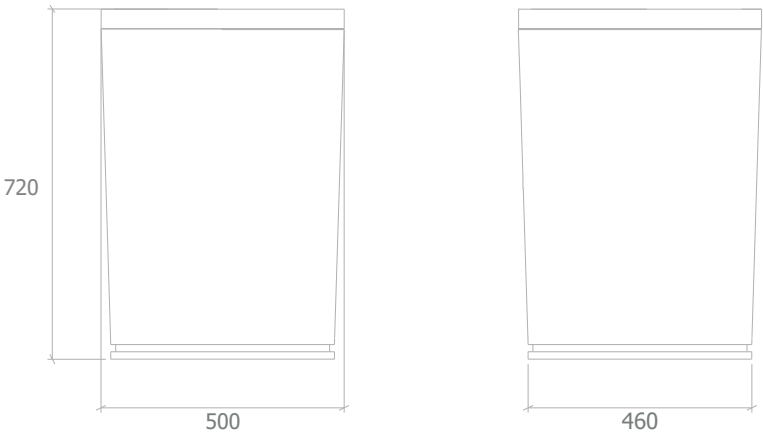


Design de autor: i9Civil | Ref: 82.2.2.1

Design de autor: i9Civil | Ref: 82.2.2.5

ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN 3B

Ferro | Hierro | Acier | Steel **(S235JR)**
Galvanização | Galvanizado | Galvanisation | Galvanized
Cor | Color | Couleur | Color **Forja Y764**
80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: i9Civil | Ref: 82.2.1.8

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **CUBIC**

Design Microcubo | Ref: 91.2.1.1



Design Microcubo | Ref: 91.2.2.1



ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN **CUBIC**

Design Microcubo | Ref: 91.2.7.3



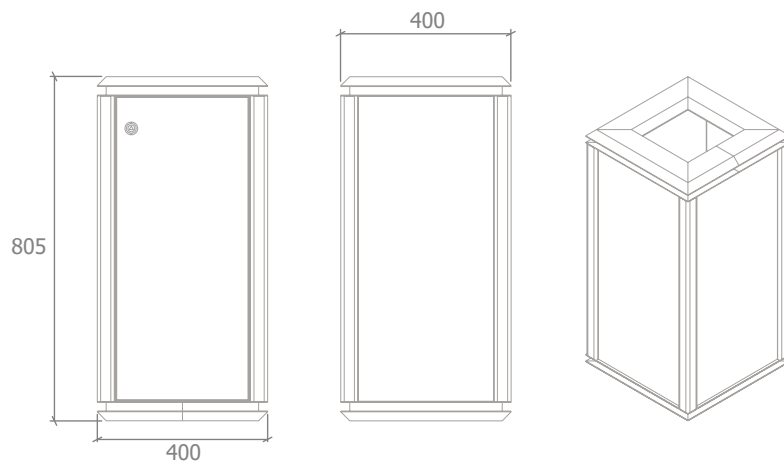
PAPELEIRA | **PAPELERA** | **CORBEILLE À PAPIER** | **PAPERBIN** / **ECOPONTO** | **ECOPUNTO** | **POINT DE RECYCLAGE** | **RECYCLING BIN CUBIC**

Inox 316 escovado | acero inoxidable 316 cepillado | acier inoxydable 316 brossé | 316 Stainless Steel Brushed

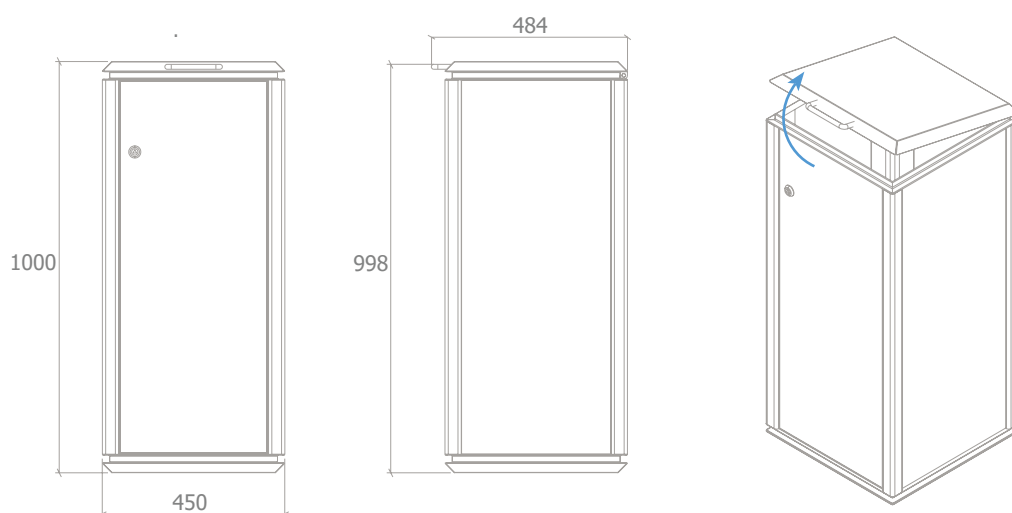
80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Rev. compacto fenólico ou material reciclado | Revestimiento compacto fenólico o material reciclado | Revêtement compact phénolique ou matériau recyclé | Phenolic compact coating or recycled material

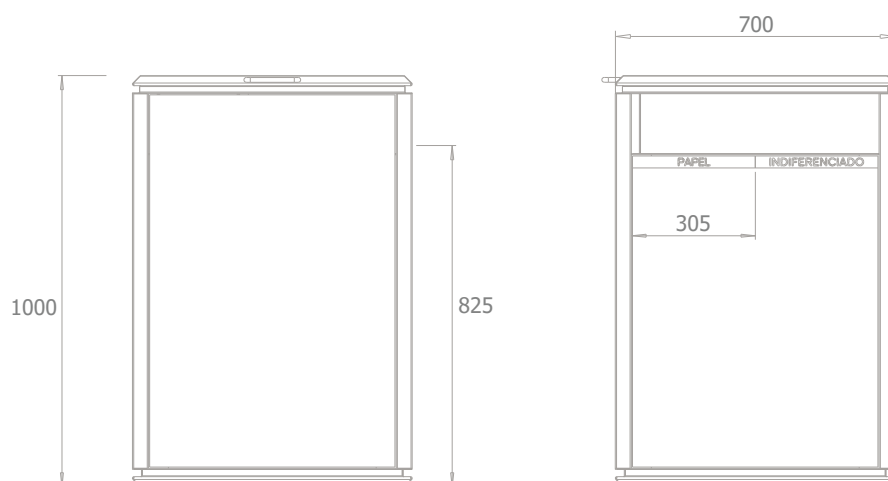
Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 91.2.1.1



Ref: 91.2.2.1



Ref: 91.2.7.3

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MAR - PLÁSTICO ROTOMOLDADO

Design de autor: Arq. Sílvia Caiado | Ref: 86.2.1.5



Design de autor: Arq. Sílvia Caiado | Ref: 86.2.4.5



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MAR

Design de autor: Arq. Sílvia Caiado | Ref: 86.2.4.3

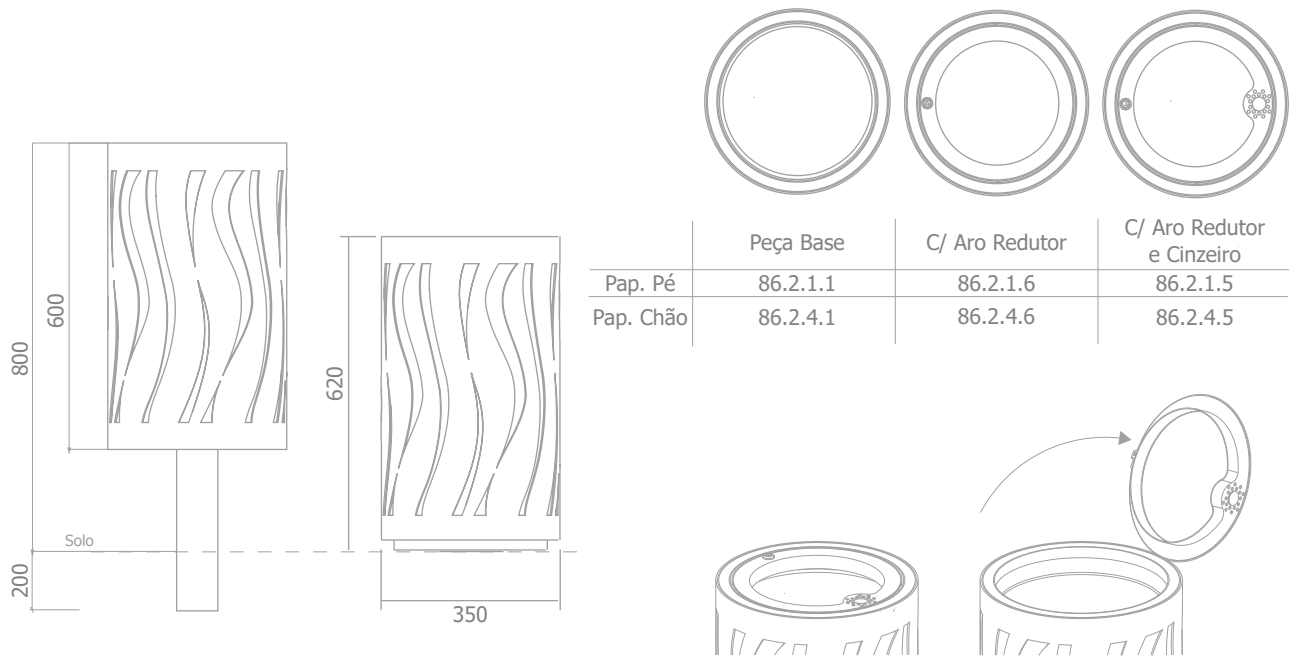


Design de autor: Arq. Sílvia Caiado | Ref: 86.2.4.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MAR - PLÁSTICO ROTOMOLDADO

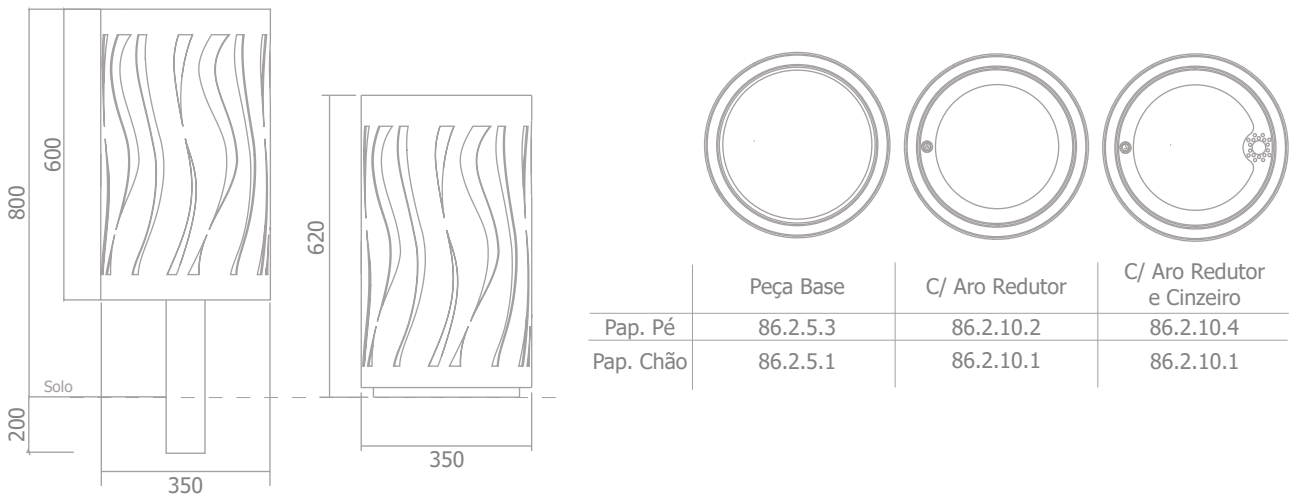
Plástico Rotomoldado reciclado | Plástico rotomoldeado reciclado | Plastique recyclé rotomoulé | Recycled rotomolded plastic
Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket
Tampa em inox 316 escovado | Tapa de acero inoxidable 316 cepillado | Couvercle en acier inoxydable 316 brossé | 316 Stainless Steel Brushed lid
40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - A5 | A3



Design de autor: Arq. Silvia Caiado

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MAR

Ferro | Hierro | Acier | Steel (S235JR)
Metalização | Metalización | Métallisation | Metallization SA2 1.5
Cor | Color | Couleur | Color Forja Y764
Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket
40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - A5 | A3



Design de autor: Arq. Silvia Caiado
Ref: 86.2.5.3 + Ref: 86.2.5.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **PENTAGONAL - FERRO FUNDIDO**

Design Microcubo | Ref: 46.2.2.1



Design Microcubo | Ref: 46.2.2.9



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **PENTAGONAL**

Design Microcubo | Ref: 46.2.10.1



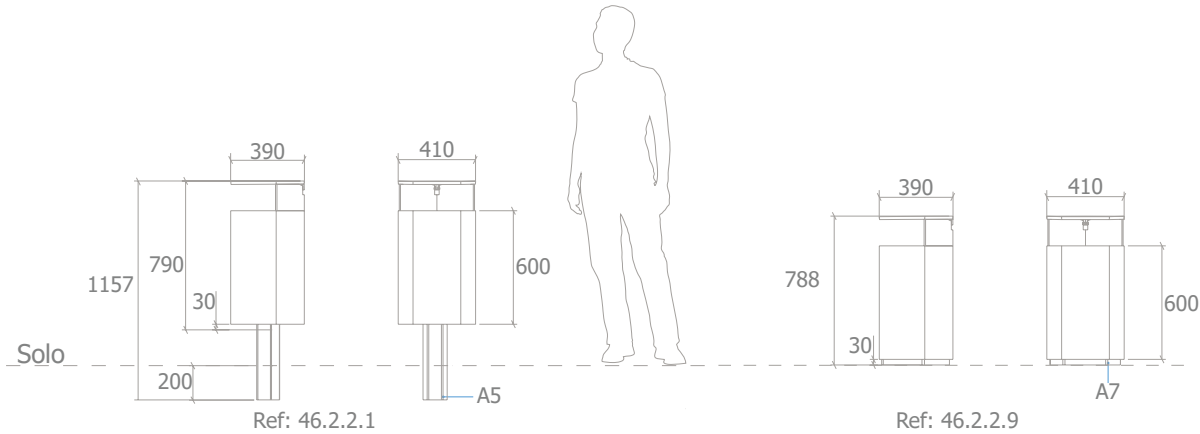
PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **SMILE**

Design Microcubo | Ref: 16.2.2.1



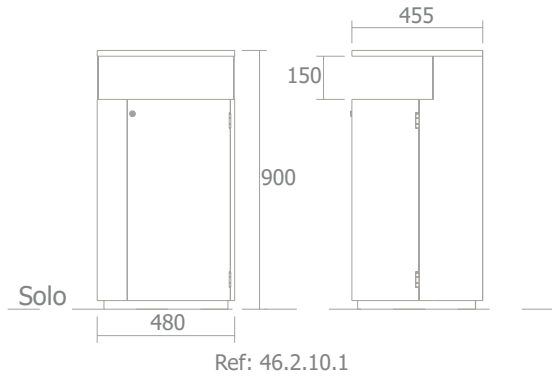
PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN PENTAGONAL - FERRO FUNDIDO

Ferro fundido | Hierro fundido| Fonte | Cast Iron **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Balde plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket
40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - **A5/A7**



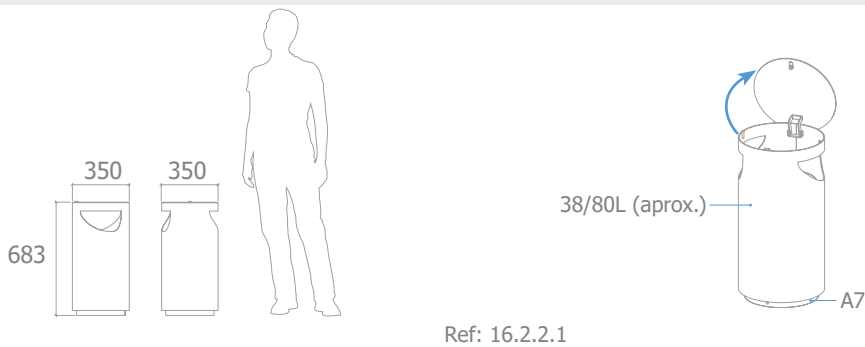
PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN PENTAGONAL - CHAPA

Ferro | Hierro | Acier | Steel **(S235JR)** / Tapa em ferro fundido | Tapa de hierro fundido | Couvercle en fonte | Cast iron lid
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Balde plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket
80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - **A5**



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN SMILE

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket
38/40L/80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)
Fixação | Fijación | Fixation | Fixing - **A5/A7** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **100S**

Design de autor: Baldios Arquitectos Paisagistas | Ref: 78.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **FLOR**

Design Microcubo | Ref: 66.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **MW9 - METÁLICA**

Design de autor: Designer Marta Sofia | Ref: 34.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **REVOLUÇÃO**

Design Microcubo | Ref: 15.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN 100S

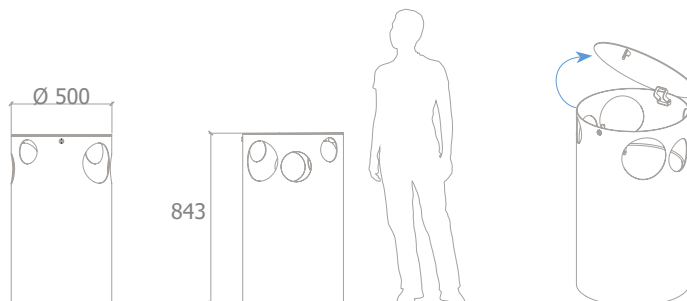
Ferro | Hierro | Acier | Steel **(S235JR)**

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

70L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A2** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



Design de autor: Baldios Arquitectos Paisagistas
Ref: 78.2.2.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN FLOR / MW9 - PAPELEIRA METÁLICA

Ferro | Hierro | Acier | Steel **(S235JR)**

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 9010**

Balde plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket

55L/65L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



Ref: 66.2.1.1

Design de autor: Designer Marta Sofia
Ref: 34.2.1.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN REVOLUÇÃO

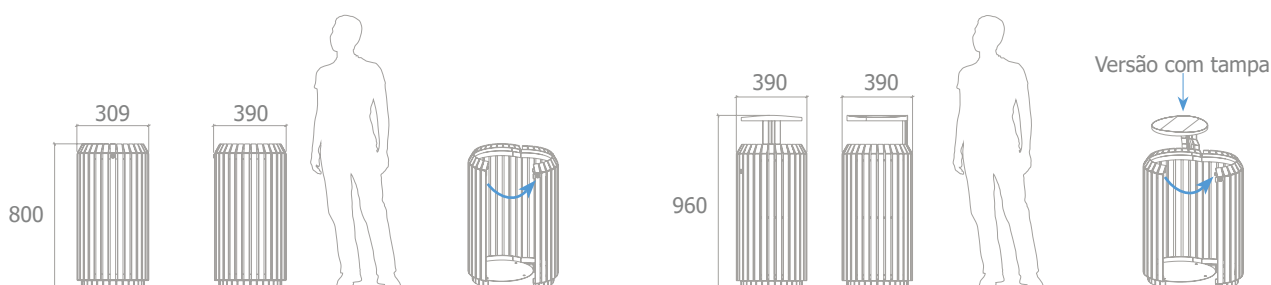
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

75L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A3**



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN SIMPLA

Design Microcubo | Ref: 28.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN INTER

Design Microcubo | Ref: 69.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MOD

Design Microcubo | Ref: 57.2.2.4



ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN MOD

Design Microcubo | Ref: 57.2.7.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN SIMPLA / INTER

Ferro | Hierro | Acier | Steel **(S235JR)**

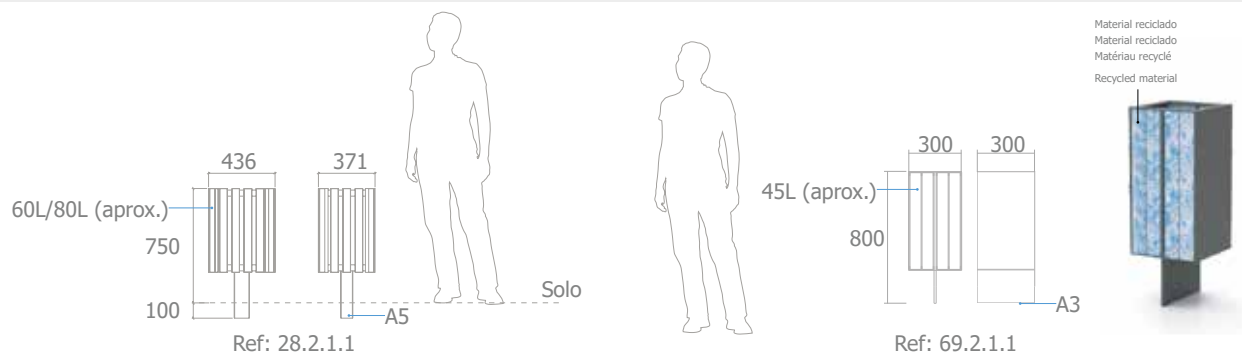
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado ou azulejo | Madera Kambala o material reciclado o azulejo | Bois Kambala ou matériau recyclé ou carreau | Kambala wood or recycled material or tile

45/60L/80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A3/A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN MOD

Ferro | Hierro | Acier | Steel **(S235JR)**

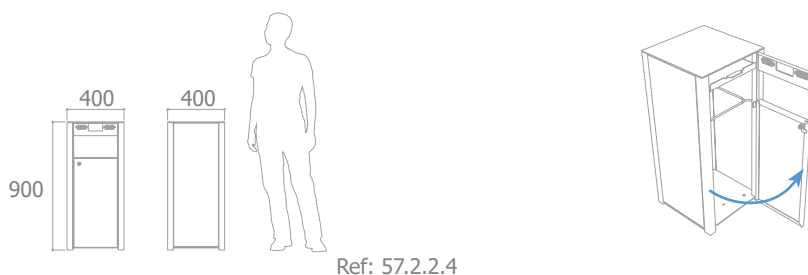
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Rev. compacto fenolico ou material reciclado | Revestimiento compacto fenólico o material reciclado | Revêtement compact phénolique ou matériau recyclé | Phenolic compact coating or recycled material

70L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 57.2.2.4

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN / ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN MOD

Ferro | Hierro | Acier | Steel **(S235JR)**

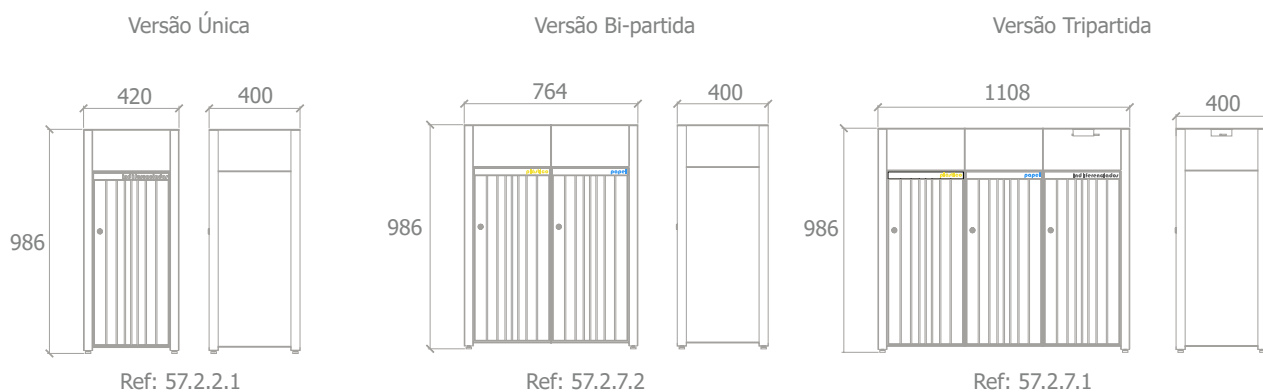
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

90L Capacidade (aprox.)/Cada | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A3**



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **PAINEL**

Design Microcubo | Ref:23.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **N2**

Design Microcubo | Ref: 77.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **ADAPT**

Design Microcubo | Ref: 8.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **SQUARE**

Design Microcubo | Ref: 2.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN PAINEL/NUVEM/ADAPT

Ferro | Hierro | Acier | Steel **(S235JR)**

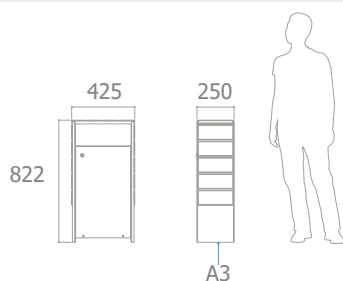
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

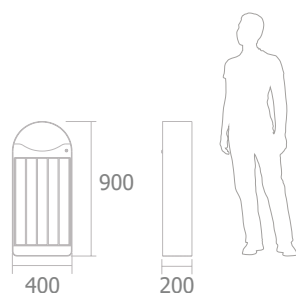
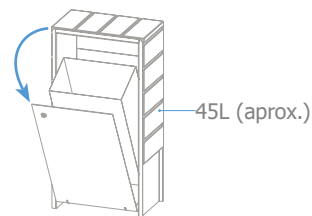
Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

100L/40L/45L/80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

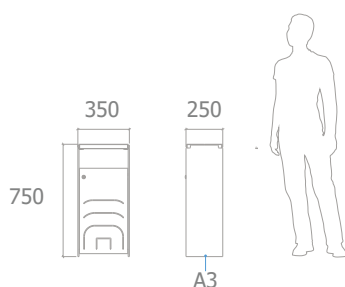
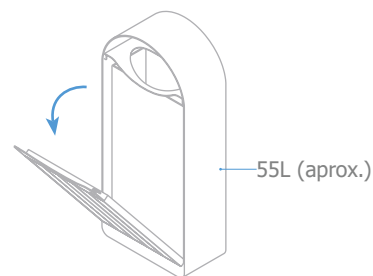
Fixação | Fijación | Fixation | Fixing - **A3/A4**



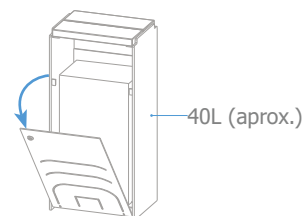
Ref: 23.2.2.1



Ref: 77.2.2.1



Ref: 8.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN SQUARE

Ferro | Hierro | Acier | Steel **(S235JR)**

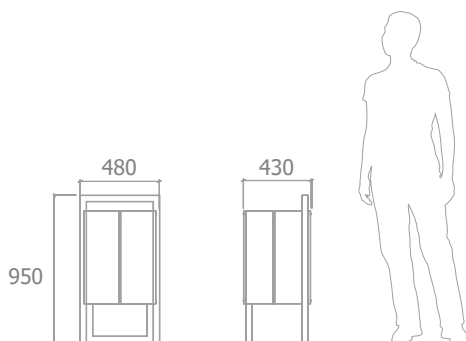
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 2.2.1.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN
URBAN IRON

Design de autor: Arq. Joana Saraiva | Ref: 59.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **FIT**

Design Microcubo | Ref: 11.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **T**

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.2.1.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **UPN**

Design Microcubo | Ref: 27.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN URBAN IRON / FIT

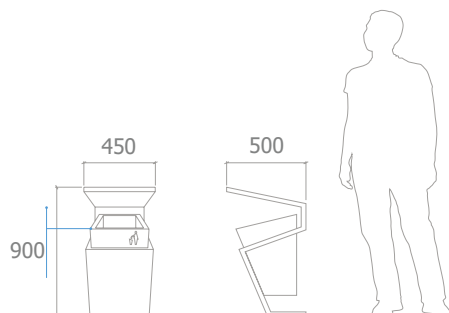
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

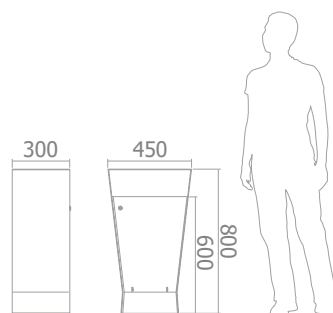
Cor | Color | Couleur | Color **Forja Y764**

40L capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Joana Saraiva
Ref: 59.2.2.1



Ref: 11.2.2.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN T

Ferro | Hierro | Acier | Steel **(S235JR)**

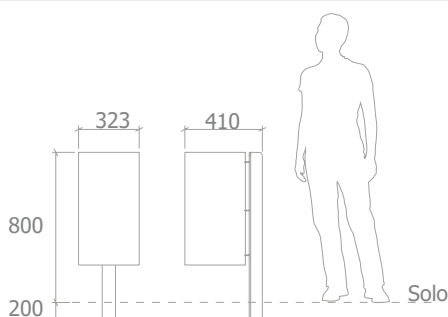
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

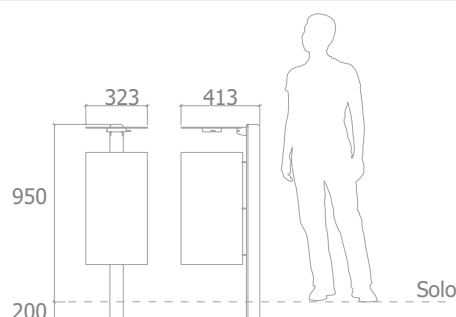
Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket

40L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)

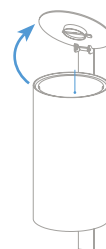


Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.2.1.1



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.2.2.1

Versão com
tampa



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN UPN

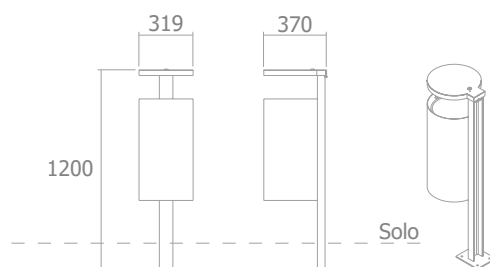
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Balde em plástico reciclado | Cubo de plástico reciclado | Seau en plastique recyclé | Recycled plastic bucket

38/40L/80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A7** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



Ref: 27.2.2.1

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN SOL

Design Microcubo | Ref: 36.2.1.1



ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN SOL

Ref: 36.2.7.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN N2

Design Microcubo | Ref: 77.2.2.9



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN / ECOPONTO | ECOPUNTO | POINT DE RECYCLAGE | RECYCLING BIN SOL

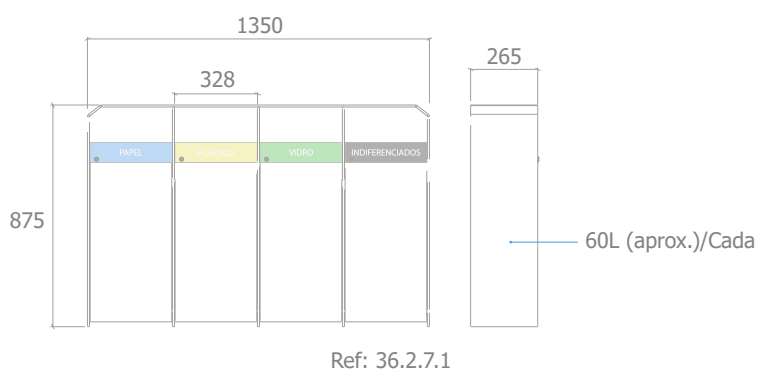
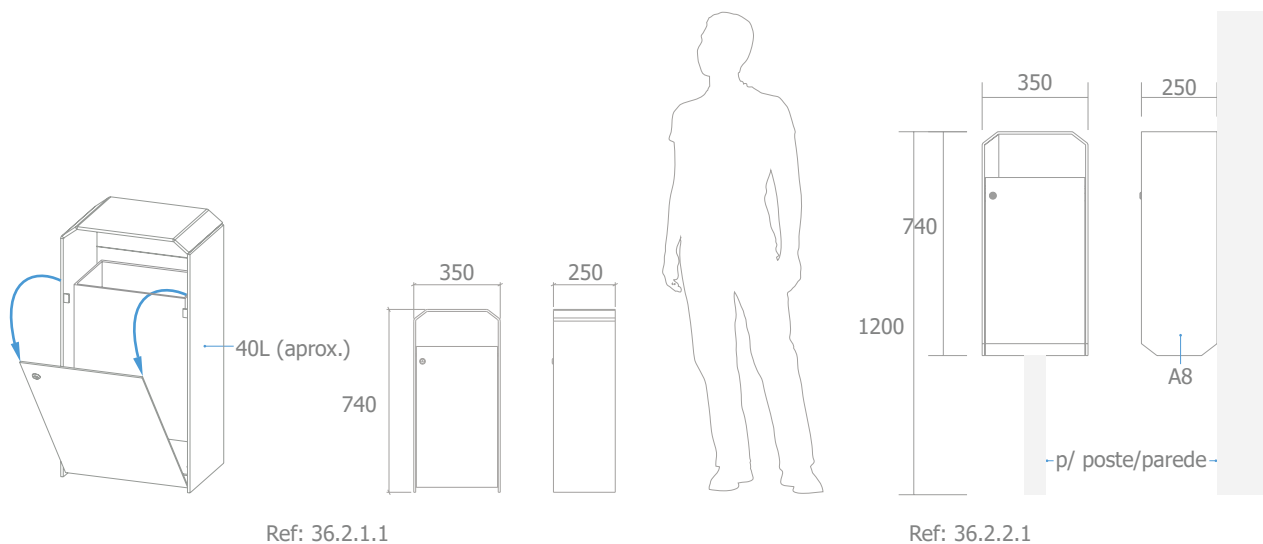
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

40L/80L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A3**



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN N2

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Ferro | Hierro | Acier | Steel **(S235JR)**

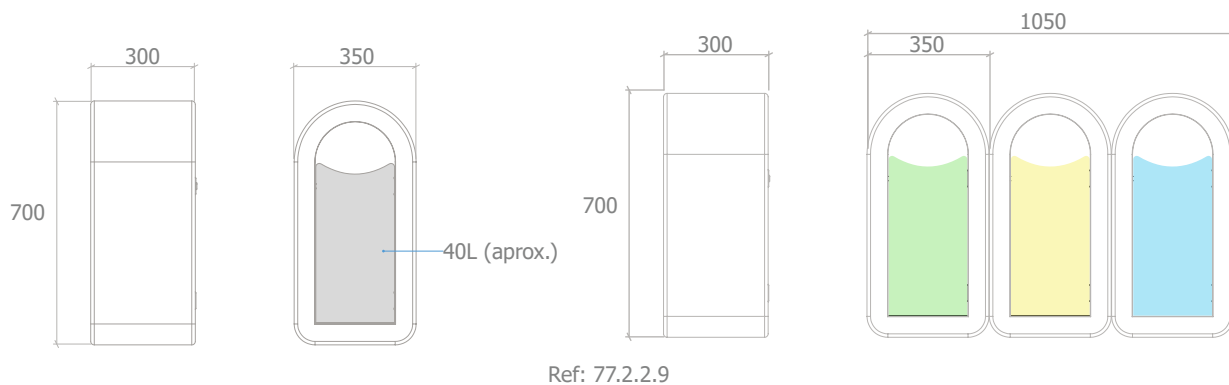
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Ecoponto **RAL 6001 / RAL 1023 / RAL 5005**

40L Capacidade/Cada (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

Fixação | Fijación | Fixation | Fixing - **A1**



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **WAVE**

Design Microcubo | Ref: 1.2.2.1



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN **OBENTO**

Design Microcubo | Ref: 67.2.2.1



Design Microcubo | Ref: 67.2.1.2



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN WAVE / OBENTO

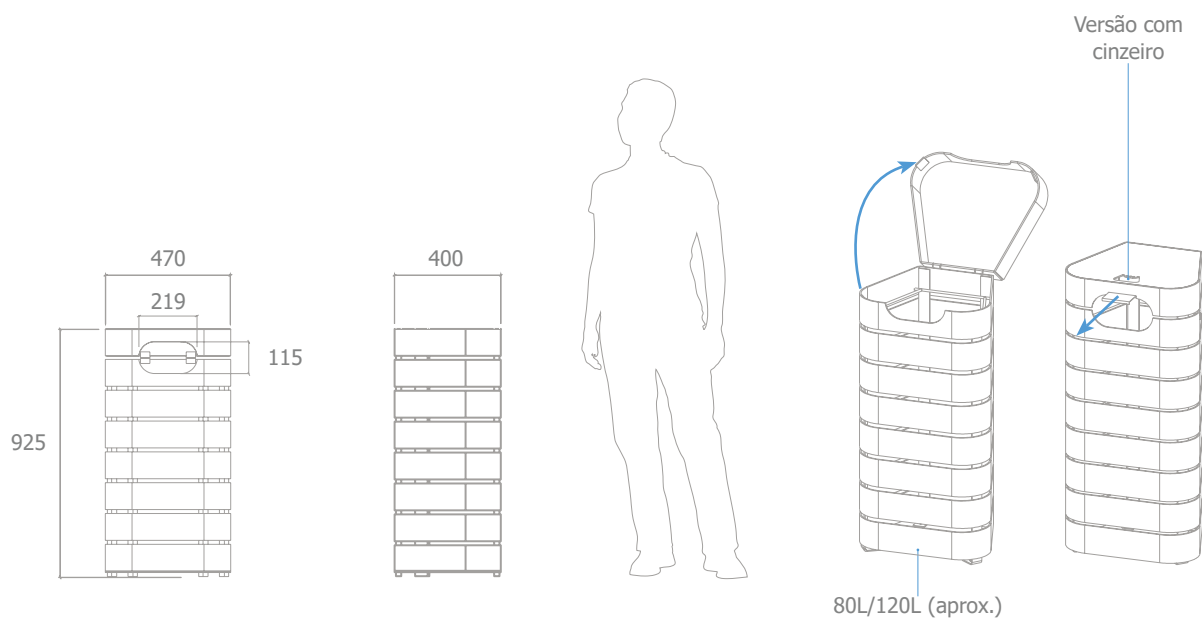
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

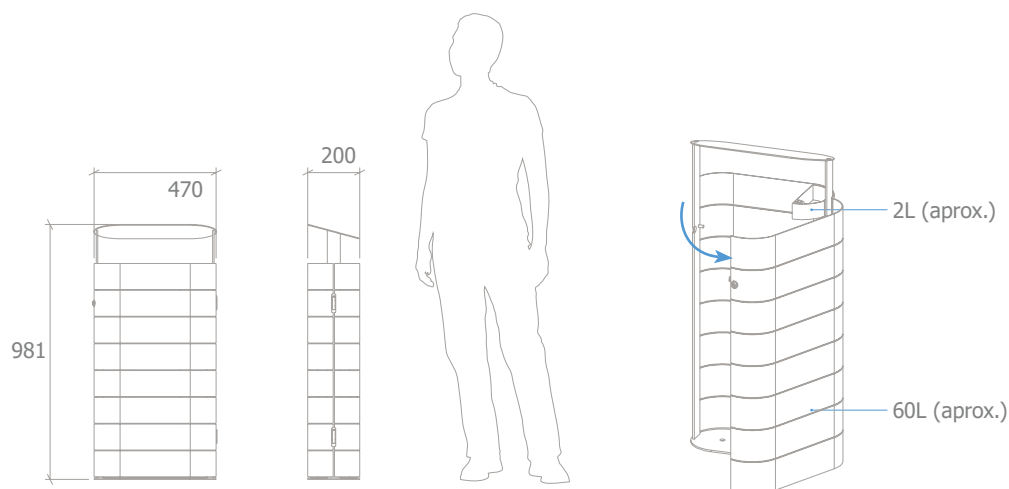
Cor | Color | Couleur | Color **Forja Y764**

45L/60L/80L /120L Capacidade (aprox.) | Capacidad (aprox.) | Capacité (environ) | Capacity (approx.)

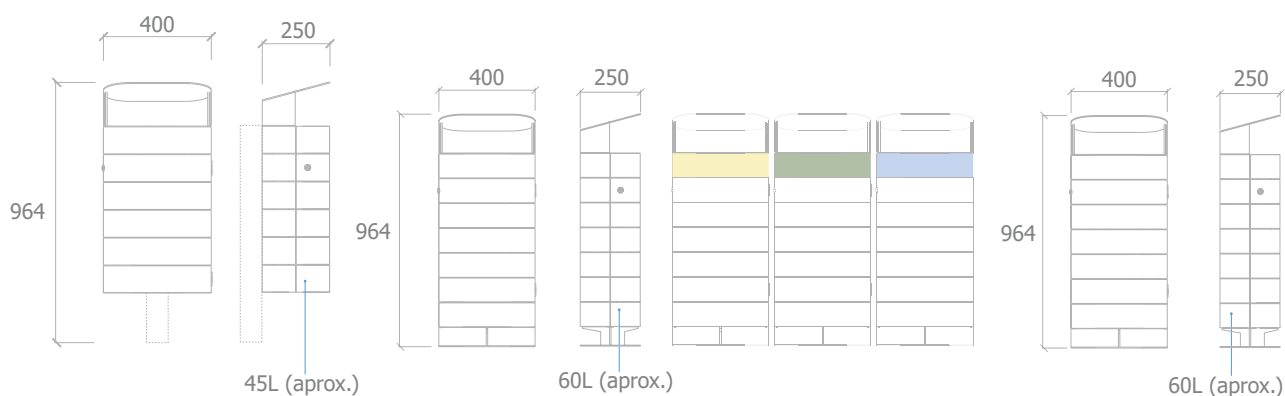
Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 1.2.2.1 + Ref: 1.2.2.4



Ref: 1.6.1.2



Ref: 67.2.2.1

Ref: 67.2.2.9

PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN 360

Design Microcubo | Ref: 13.2.2.1



Design Microcubo | Ref: 13.2.3.2



PAPELEIRA | PAPELERA | CORBEILLE À PAPIER | PAPERBIN F1

Ref: 13.2.1.8



Design Microcubo | Ref: 17.2.2.1



DISPENSADOR DE SACOS | DISPENSADOR DE BOLSAS | DISTRIBUTEUR DE SACS | BAG DISPENSER **SOL**

Design Microcubo | Ref. 36.11.2.1 + 36.11.2.2



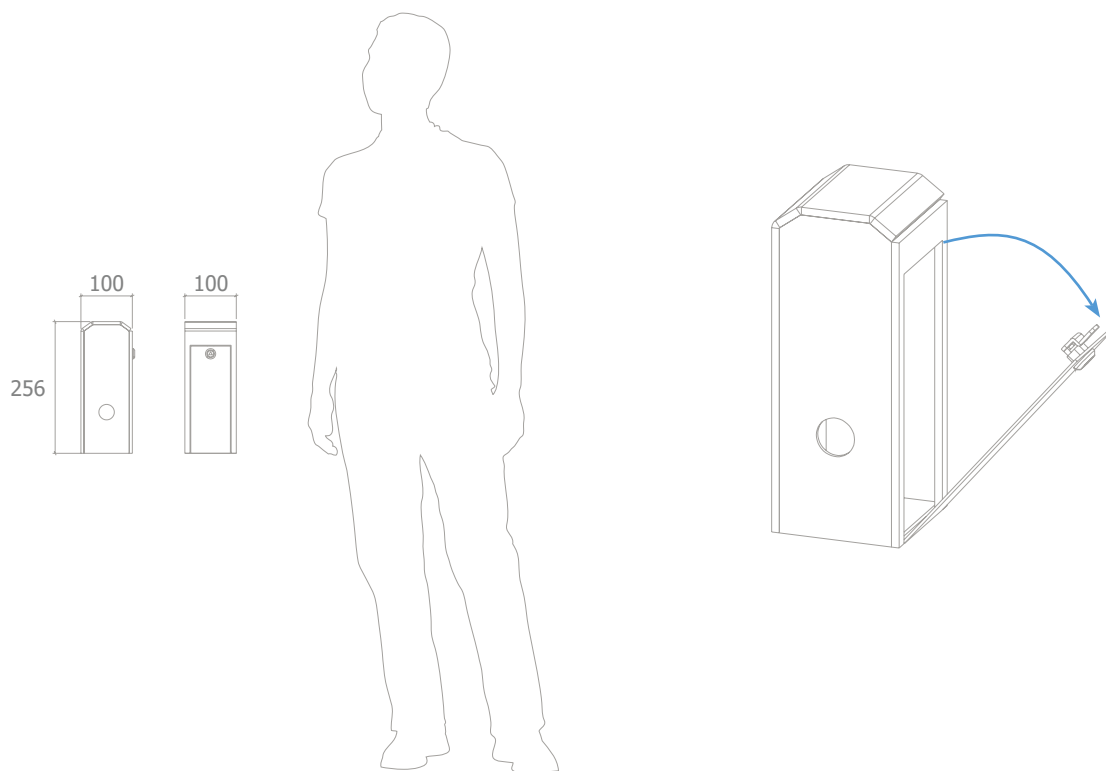
DISPENSADOR DE SACOS | DISPENSADOR DE BOLSAS | DISTRIBUTEUR DE SACS | BAG DISPENSER SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

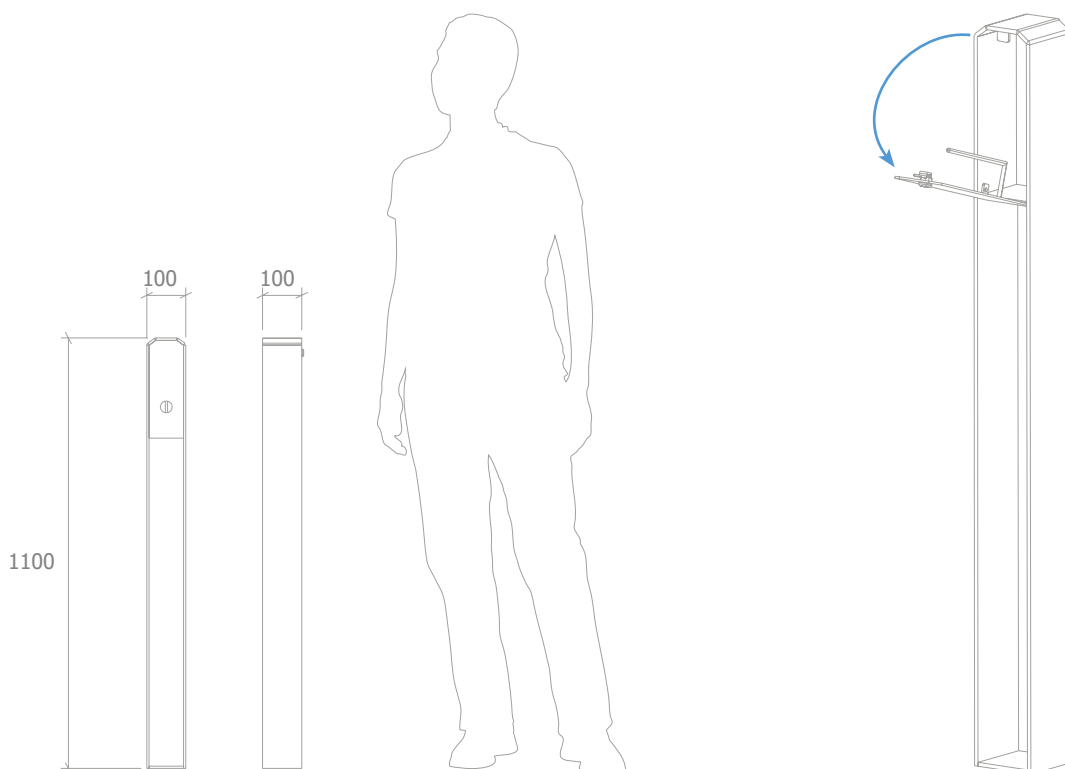
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 36.11.2.2



Ref: 36.11.2.1

WC CANINO | WC DE PIERRO | POUBELLES CANINES | DOG TOILET **SOL**

Design Microcubo | Ref: 36.11.1.1



WC CANINO | WC DE PIERRO | POUBELLES CANINES | DOG TOILET **UNIC**

Design Microcubo | Ref: 30.11.1.1



WC CANINO | WC DE PIERRO | POUBELLES CANINES | DOG TOILET **SMILE**

Design Microcubo | Ref: 16.11.1.1



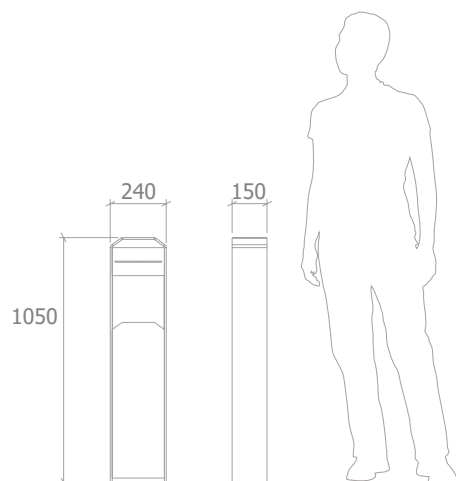
WC CANINO | WC DE PIERRO | POUBELLES CANINES | DOG TOILET SOL/UNIC/SMILE

Ferro | Hierro | Acier | Steel (**S235JR**)

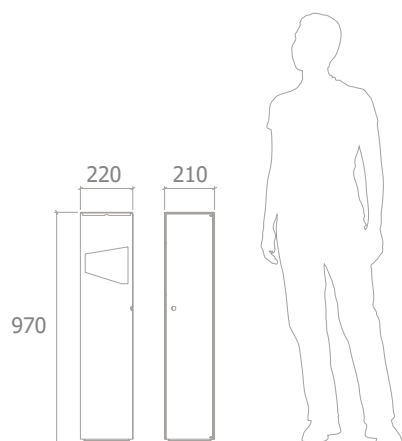
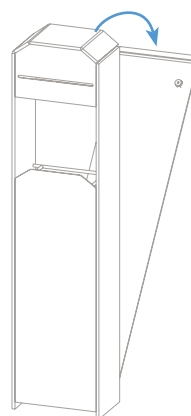
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

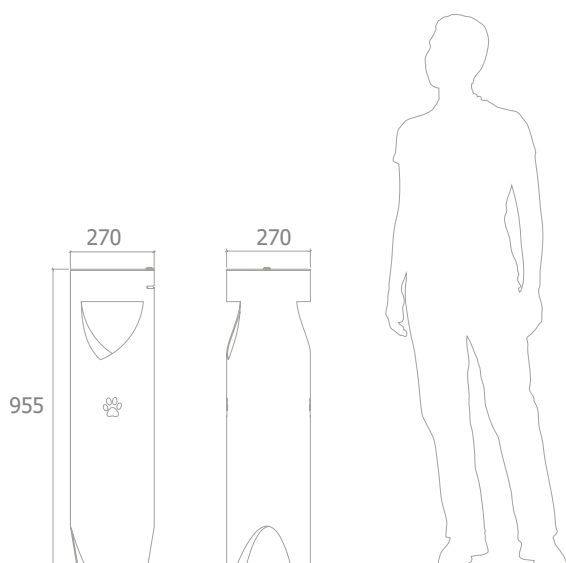
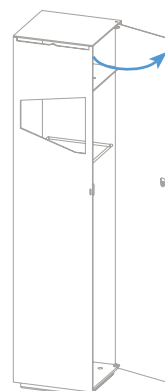
Fixação | Fijación | Fixation | Fixing - **A3/A4**



Ref: 36.11.1.1



Ref: 30.11.1.1



Ref: 16.11.1.1



CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS **F1**

Design Microcubo | Ref: 17.6.3.1



CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS **SQUARE**

Design Microcubo | Ref: 2.6.1.3



Ref: 2.6.4.1



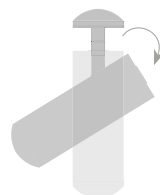
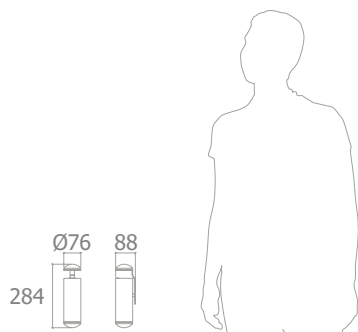
CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS F1

Ferro | Hierro | Acier | Steel **(S235JR)**

Tampo em Alumínio | Tapa en Aluminio | Plateau en aluminium | Top in Aluminum

Cor | Color | Couleur | Color **RAL 7016 forjado**

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 17.6.3.1

CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS SQUARE

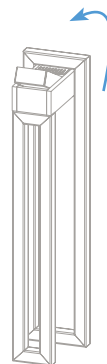
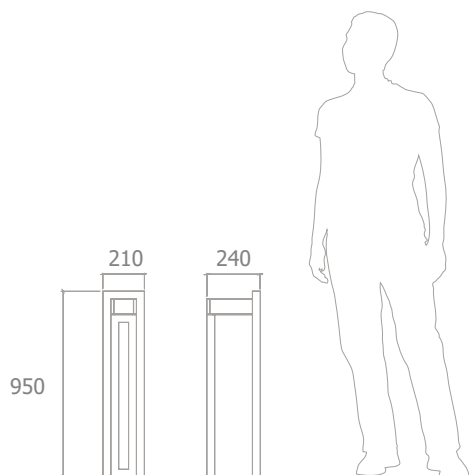
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

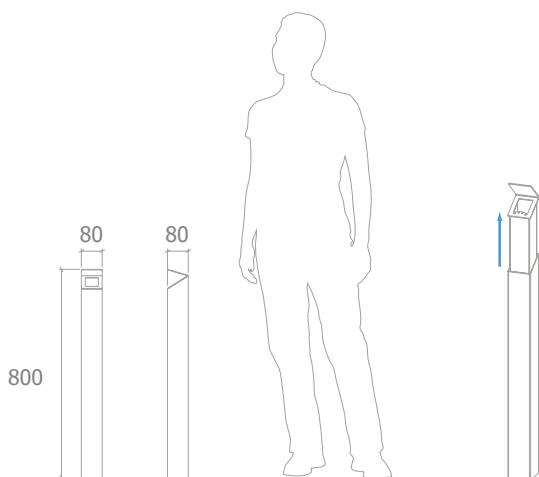
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

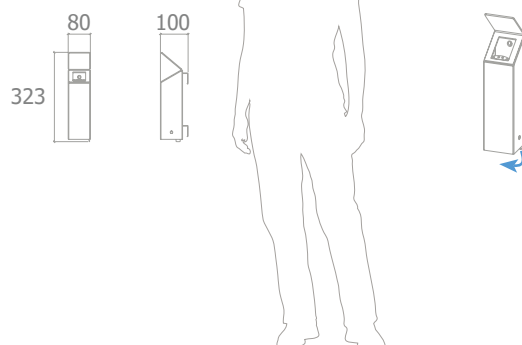
Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 2.6.1.3



Ref: 2.6.4.1



Ref: 2.6.6.1 | Fixação - A4

CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.6.1.1



Ref: 59.6.3.1



CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS **UPN**

Design Microcubo | Ref: 27.6.1.5



CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS **SOL**

Design Microcubo | Ref: 36.6.1.1



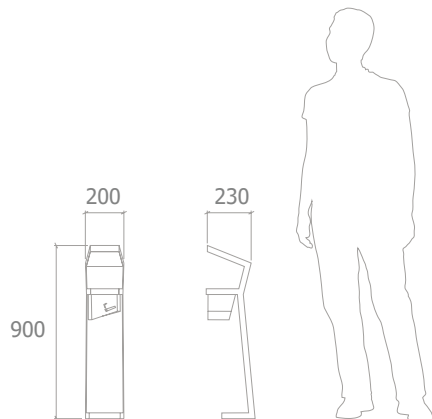
CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS URBAN IRON

Ferro | Hierro | Acier | Steel **(S235JR)**

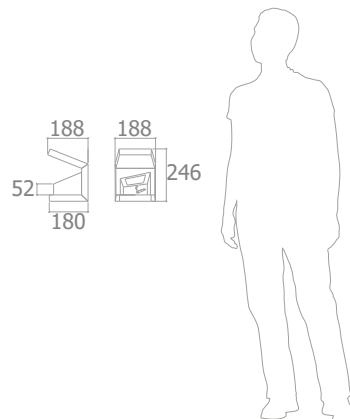
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Joana Saraiva
Ref: 59.6.1.1



Design de autor: Arq. Joana Saraiva
Ref: 59.6.3.1

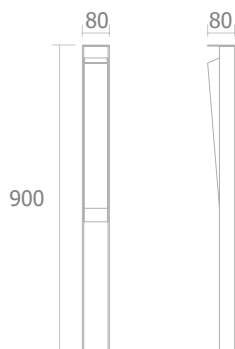
CINZEIRO | CENICERO | CENDRIERS | ASHTRAYS UPN/SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

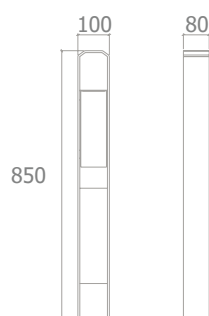
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



Ref: 27.6.1.5



Ref: 36.6.1.1



DISSUASOR | *BOLARDO* | *BORNE DE PROTECTION* | *BOLLARD* **CHARLOT**

Design de autor: Arq. Carlos Maia | Ref: 90.4.1.1



Design de autor: Arq. Carlos Maia | Ref: 90.4.2.1 + 90.4.5.1



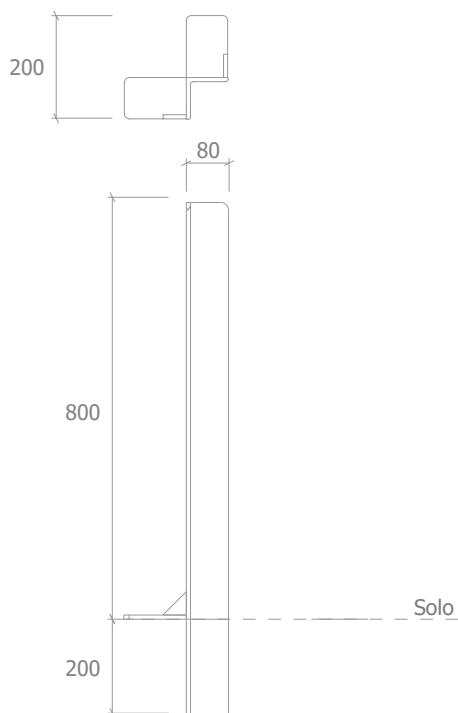
DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD CHARLOT

Ferro | Hierro | Acier | Steel (**S235JR**)

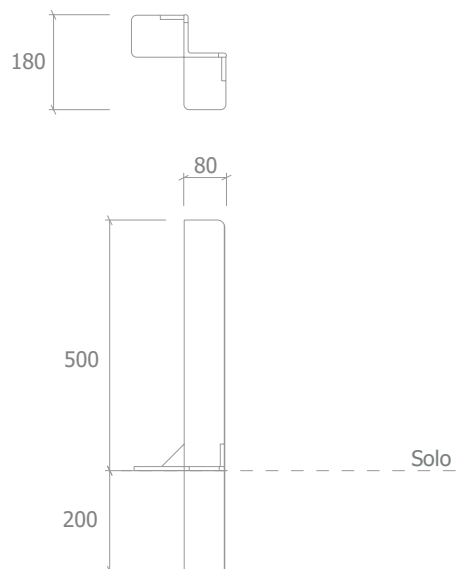
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

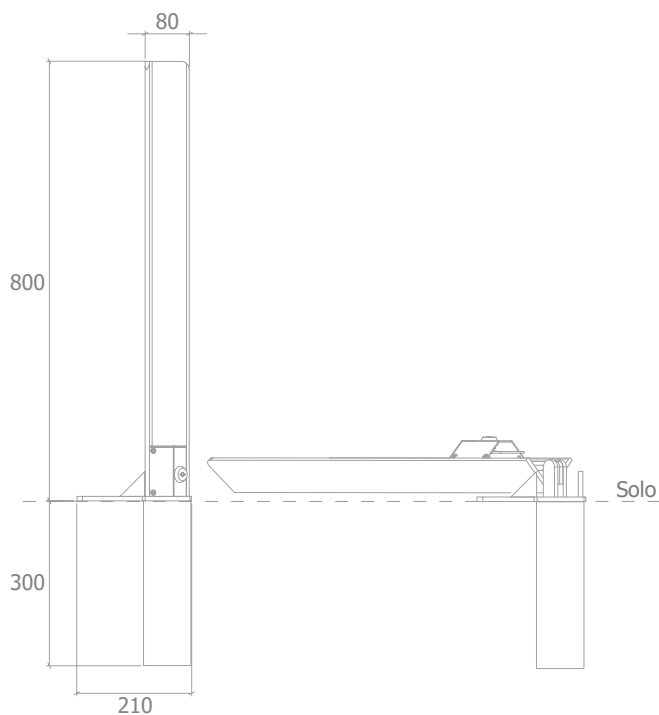
Fixação | Fijación | Fixation | Fixing - **A5**



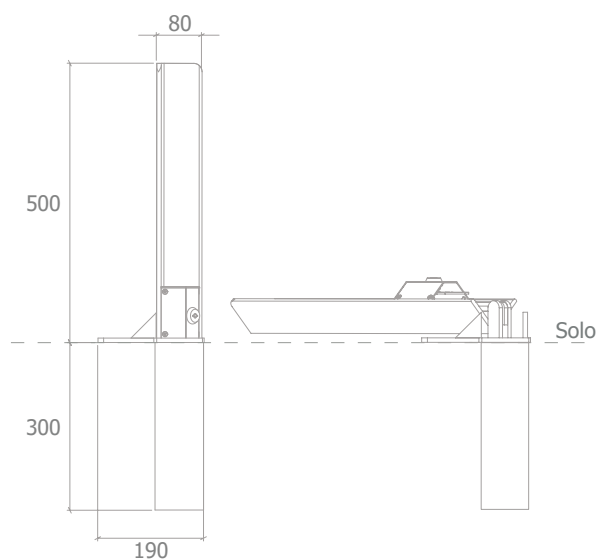
Design de autor: Arq. Carlos Maia | Ref: 90.4.1.1



Design de autor: Arq. Carlos Maia | Ref: 90.4.8.1



Design de autor: Arq. Carlos Maia | Ref: 90.4.2.1



Design de autor: Arq. Carlos Maia | Ref: 90.4.5.1

DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD 100S

Design de autor: Baldios Arquitectos Paisagistas | Ref: 78.4.7.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD SOL

Design Microcubo | Ref: 36.4.1.3



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD P1 - PLÁSTICO ROTOMOLDADO

Design Microcubo | Ref: 60.4.1.1



DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD 100S

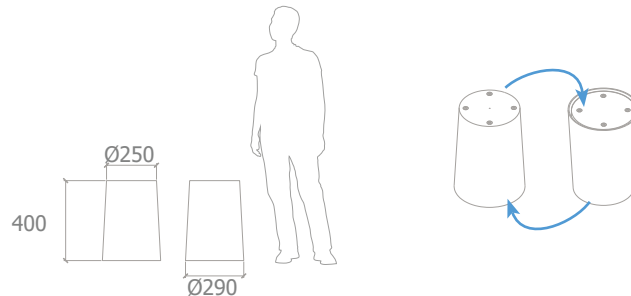
Ferro | Hierro | Acier | Steel **(S235JR)**

Madeira | Madera | Bois | Wood **Kambala**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2**



Design de autor: Baldios Arquitectos Paisagistas | Ref: 78.4.7.1

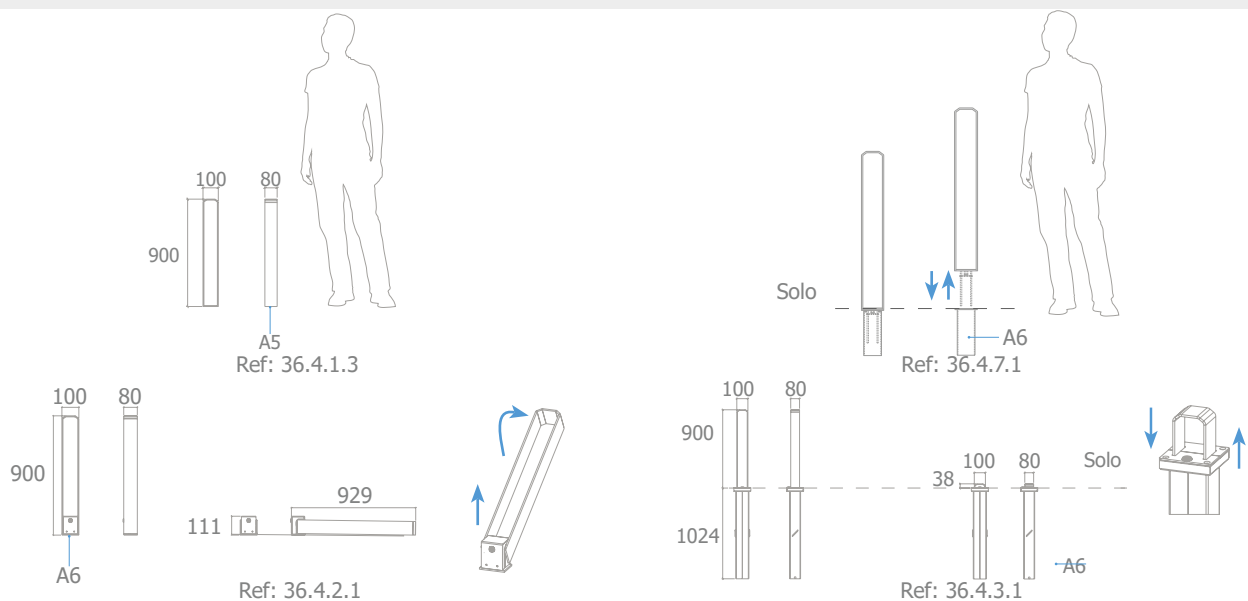
DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

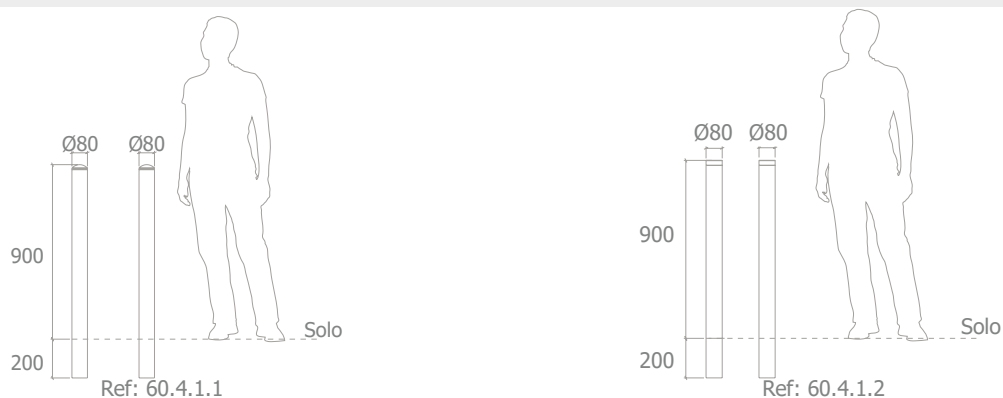
Fixação | Fijación | Fixation | Fixing - **A5**



DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD P1 - PLÁSTICO ROTOMOLDADO

Plástico Rotomoldado reciclado

Fixação | Fijación | Fixation | Fixing - **A5**



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD

Ø159

Design Microcubo | Ref: 67.4.1.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD
UPN

Design Microcubo | Ref: 27.4.1.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD **T**

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.4.1.3



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD
WAVE

Design Microcubo | Ref: 1.4.1.1



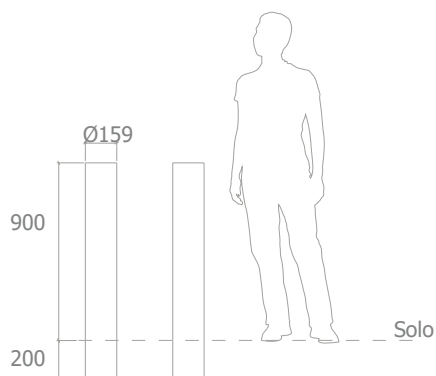
DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD Ø159

Ferro | Hierro | Acier | Steel **(S235JR)**

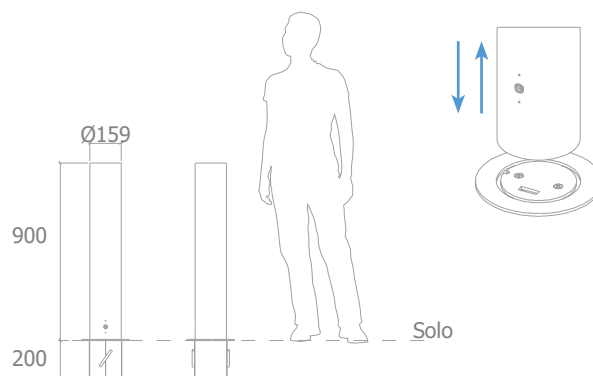
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **RAL 7016 forjado**

Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 67.4.1.1



Ref: 67.4.7.1

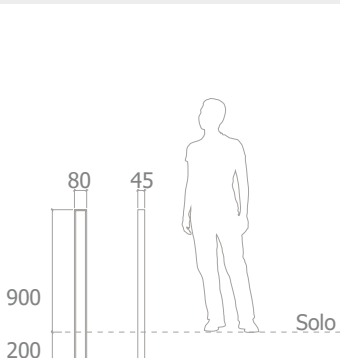
DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD UPN

Ferro | Hierro | Acier | Steel **(S235JR)**

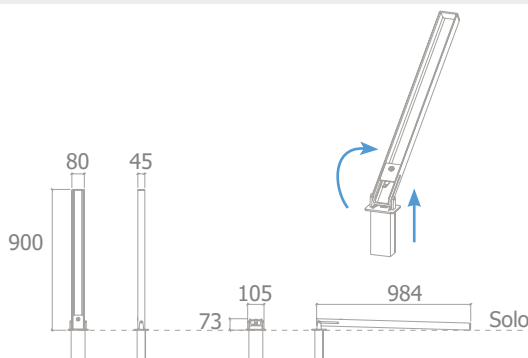
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

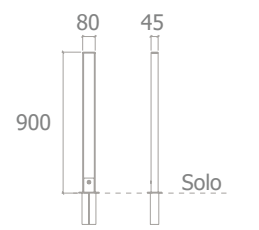
Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 27.4.1.1



Ref: 27.4.2.1 | Fixação - A6



Ref: 27.4.7.1 | Fixação - A6

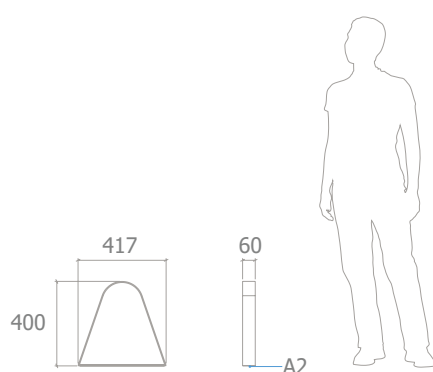
DISSUASOR / BOLARDO / BORNE DE PROTECTION / BOLLARD WAVE / T

Ferro | Hierro | Acier | Steel **(S235JR)**

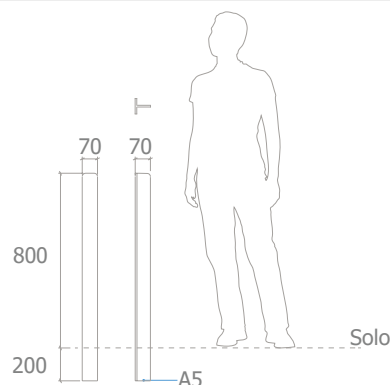
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2/A5**



Ref: 1.4.1.1



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.4.1.1

DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD
F1

Design Microcubo | Ref: 17.4.1.1



GUARDA CORPOS | BARANDILLAS | BARRIÈRES DE SÉCURITÉ |
GUARDRAILS F1

Design Microcubo | Ref: 17.12.1.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD
FIXO I1

Design Microcubo | Ref: 21.4.1.2



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD
Ø90

Design Microcubo | Ref: 64.4.1.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD F1 / F2 / F3 / Ø90

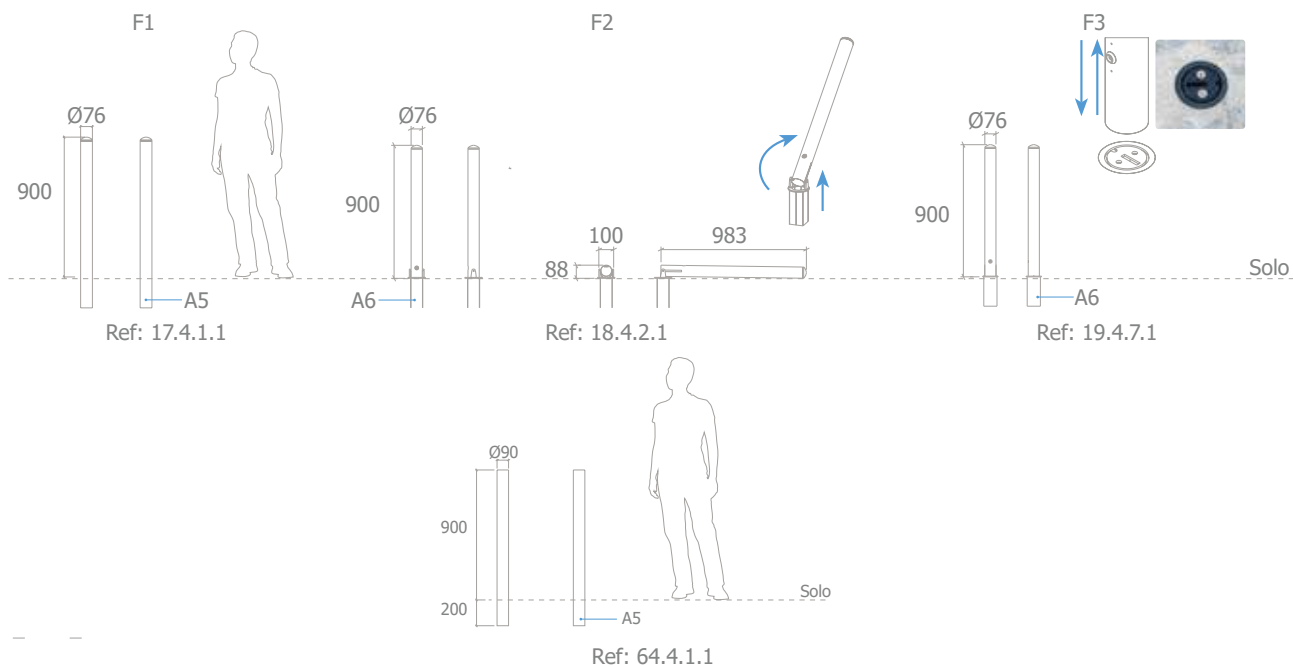
Ferro | Hierro | Acier | Steel (**S235JR**)

Galvanização | Galvanizado | Galvanisation | Galvanized

Tampo em Alumínio | Tapa en Aluminio | Plateau en aluminium | Top in Aluminum

Cor | Color | Couleur | Color **RAL 7016 forjado**

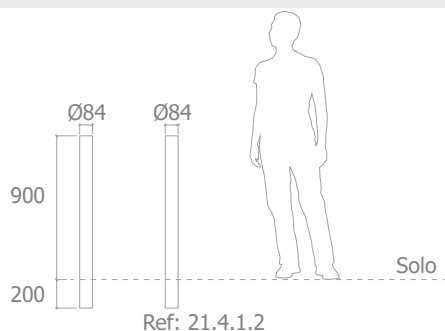
Fixação | Fijación | Fixation | Fixing - **A5/A6**



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD I1

Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed

Fixação | Fijación | Fixation | Fixing - **A5**



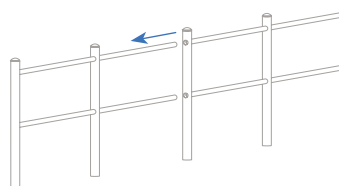
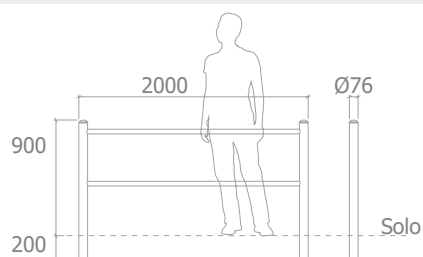
GUARDA CORPOS | BARANDILLAS | BARRIÈRES DE SÉCURITÉ | GUARDRAILS F1

Ferro | Hierro | Acier | Steel (**S235JR**)

Tampo em Alumínio | Tapa en Aluminio | Plateau en aluminium | Top in Aluminum

Cor | Color | Couleur | Color **RAL 7016 forjado**

Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 17.12.1.1

DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD LINHA 5

Design de autor: Arq. João Madalena | Ref: 46.4.4.1



Design de autor: Arq. João Madalena | Ref: 46.4.1.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD SQUARE

Design Microcubo | Ref: 2.4.4.1



DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD TOWER

Design Microcubo | Ref: 76.4.1.1



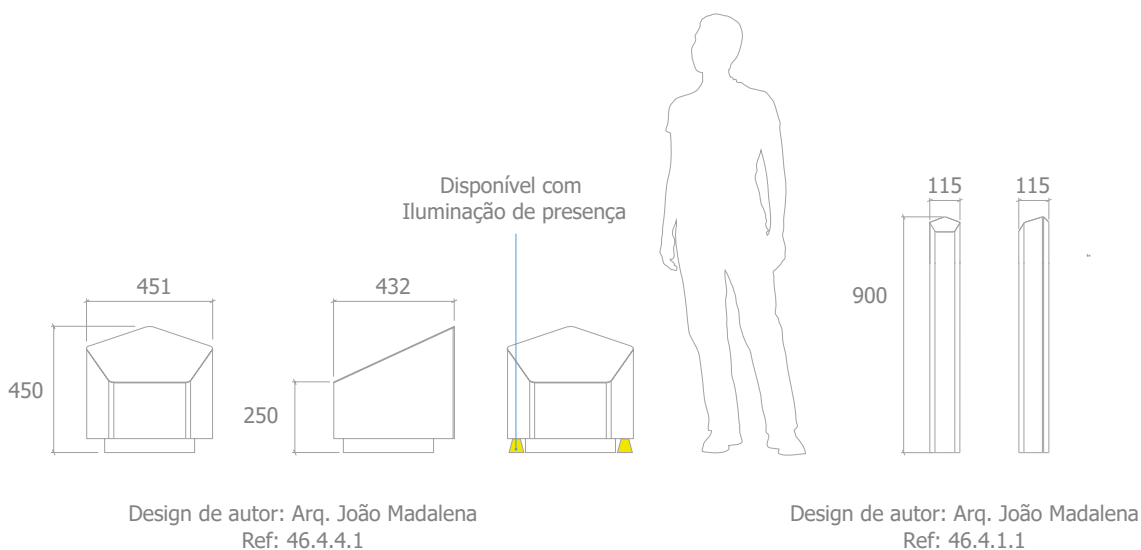
DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD LINHA 5

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A7/A5**



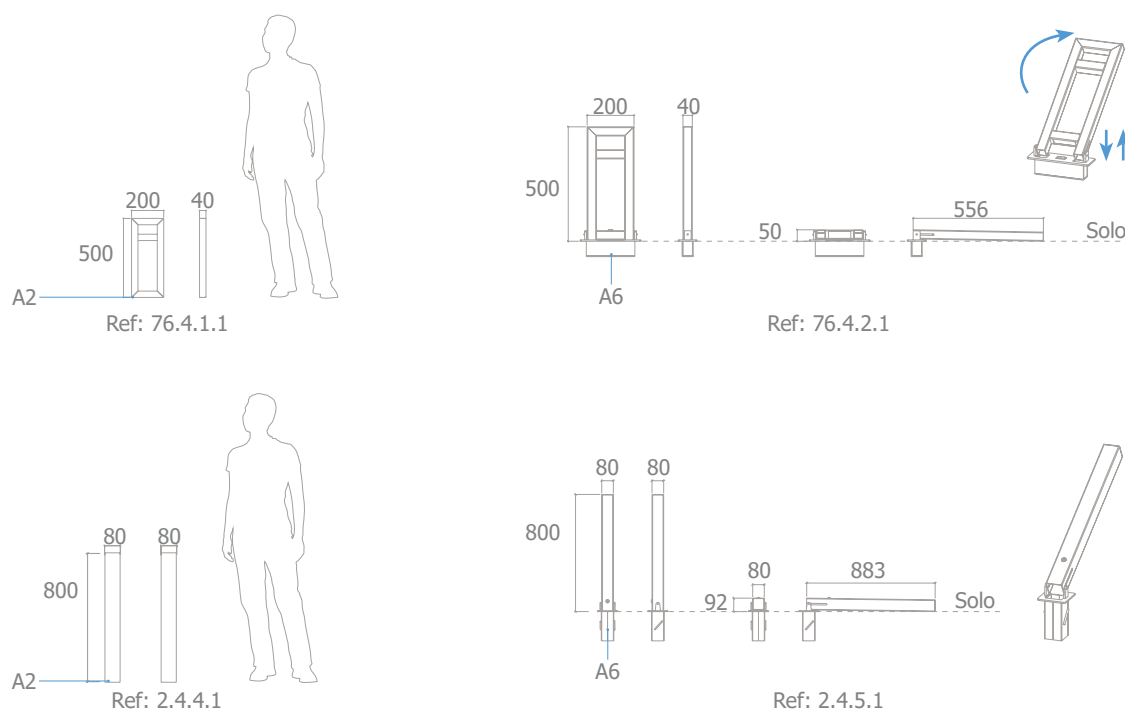
DISSUASOR | BOLARDO | BORNE DE PROTECTION | BOLLARD TOWER/SQUARE

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2/A6**



DISSUASOR COM ILUMINAÇÃO | BOLARDO CON ILUMINACIÓN |
BORNE AVEC ÉCLAIRAGE | BOLLARD WITH LIGHTING **LINHA 5**

Design de autor: Arq. João Madalena | Ref: 46.4.1.5



DISSUASOR COM ILUMINAÇÃO | BOLARDO CON ILUMINACIÓN |
BORNE AVEC ÉCLAIRAGE | BOLLARD WITH LIGHTING **NAU**

Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.4.1.5



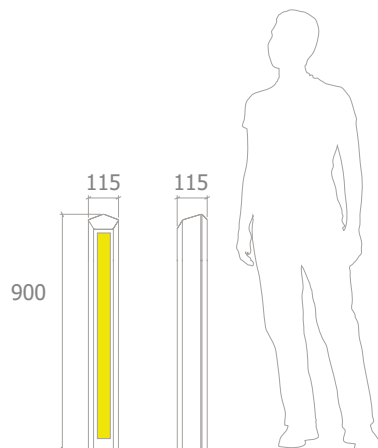
DISSUASOR COM ILUMINAÇÃO | BOLARDO CON ILUMINACIÓN | BORNE AVEC ÉCLAIRAGE | BOLLARD WITH LIGHTING LINHA 5

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A7**



Design de autor: Arq. João Madalena | Ref: 46.4.1.5

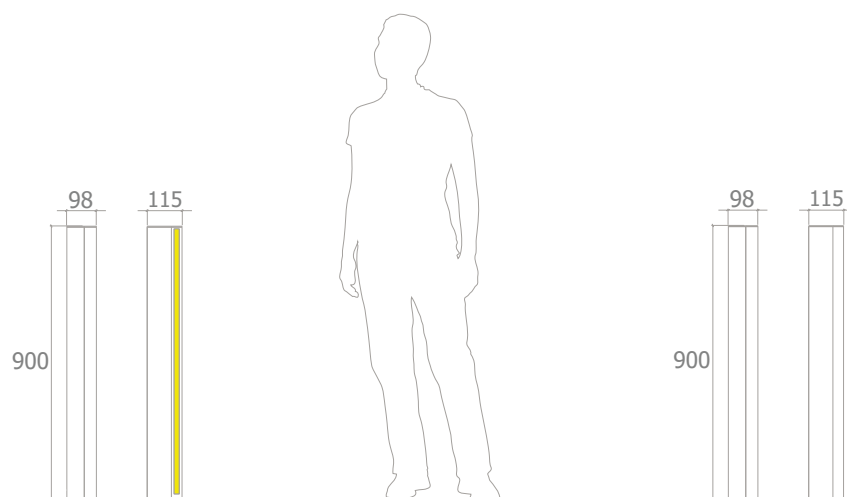
DISSUASOR COM ILUMINAÇÃO | BOLARDO CON ILUMINACIÓN | BORNE AVEC ÉCLAIRAGE | BOLLARD WITH LIGHTING NAU

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A7/A5**



Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.4.1.5

Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.4.1.1

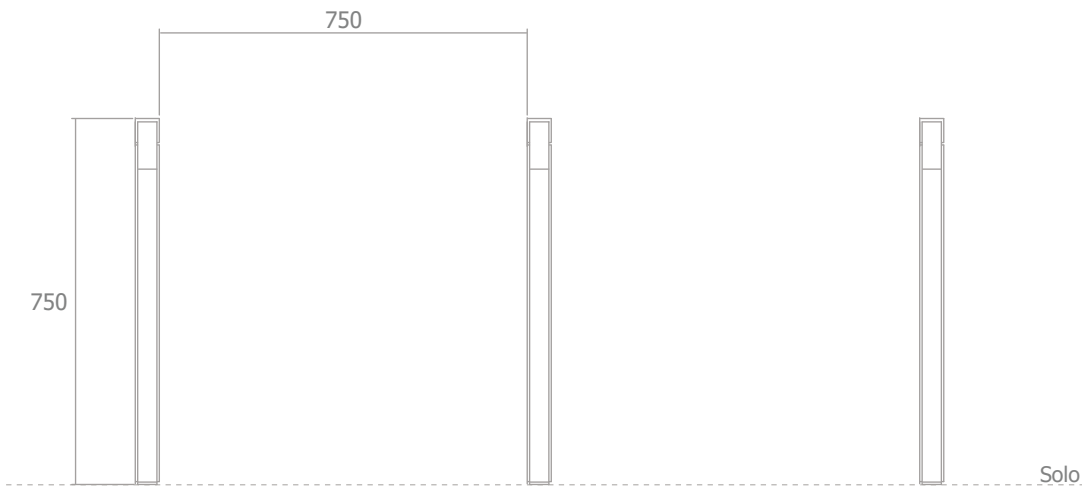
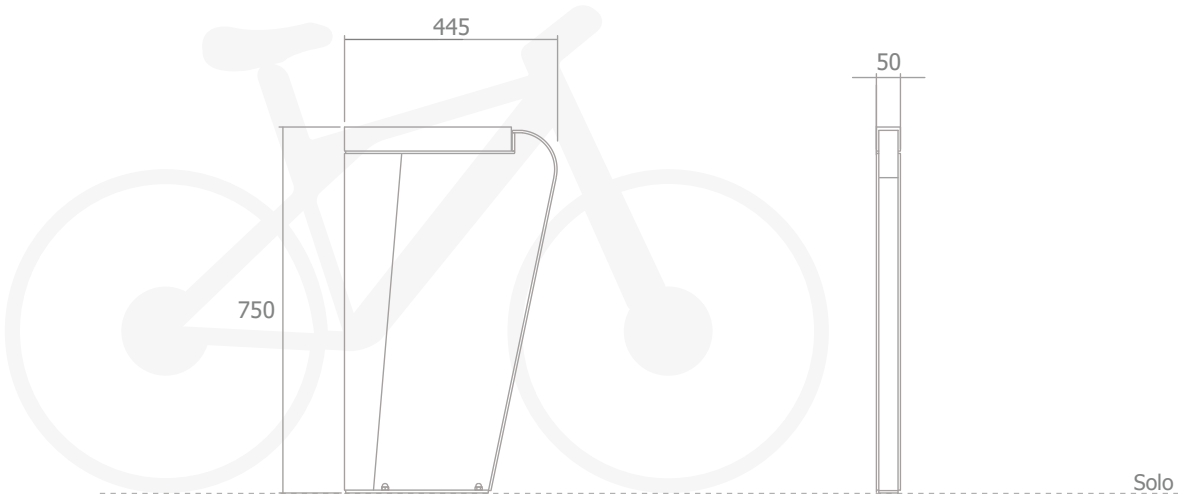
ESTACIONAMIENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND **WAVE**

Design Microcubo | Ref: 1.5.1.3



ESTACIONAMENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND WAVE

Ferro | Hierro | Acier | Steel **(S235JR)**
Galvanização | Galvanizado | Galvanisation | Galvanized
Cor | Color | Couleur | Color **Forja Y764**
Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material
Fixação | Fijación | Fixation | Fixing - **A4**



Distância recomendada | Distancia recomendada | Distance recommandée | Recommended distance

Ref: 1.5.1.3

ESTACIONAMIENTO MÚLTIPLO | APARCABICICLETAS MULTIPLE | SUPPORT MULTIPLE | MULTIPLE STAND **WAVE**

Design Microcubo | Ref: 1.5.4.1



Ref: 1.5.5.1



ESTACIONAMENTO MÚLTIPLO | APARCABICICLETAS MULTIPLE | SUPPORT MULTIPLE | MULTIPLE STAND WAVE

Ferro | Hierro | Acier | Steel **(S235JR)**

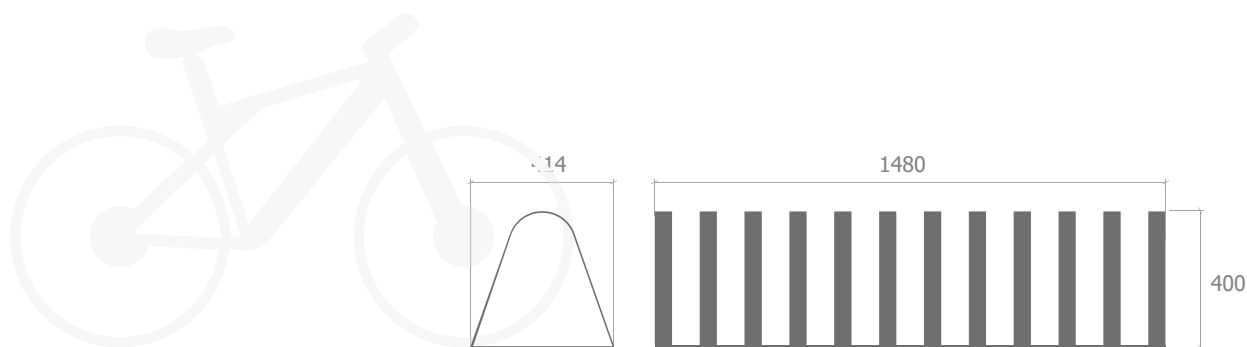
Barra | Barra | Barre | Bar **50x5 mm**

Barra | Barra | Barre | Bar **60x5 mm**

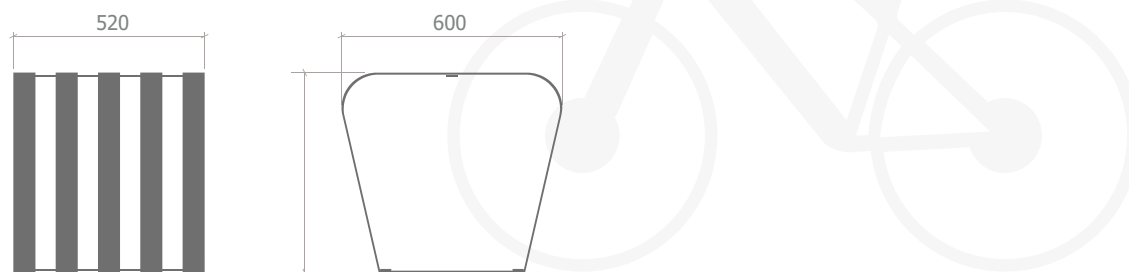
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 1.5.4.1



Ref: 1.5.5.1

ESTACIONAMENTO MÚLTIPLO / APARCABICICLETAS MULTIPLE /
SUPPORT MULTIPLE / MULTIPLE STAND **LINHA 5**

Design de autor: Arq. João Madalena | Ref: 46.5.4.1



ESTACIONAMENTO INDIVIDUAL / APARCABICICLETAS
INDIVIDUAL / SUPPORT INDIVIDUEL / INDIVIDUAL STAND **T**

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.5.1.1



ESTACIONAMENTO INDIVIDUAL / APARCABICICLETAS INDIVIDUAL / SUPPORT INDIVIDUEL / INDIVIDUAL STAND **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.5.1.1



ESTACIONAMENTO MÚLTIPLO | APARCABICICLETAS MULTIPLE | SUPPORT MULTIPLE | MULTIPLE STAND LINHA 5

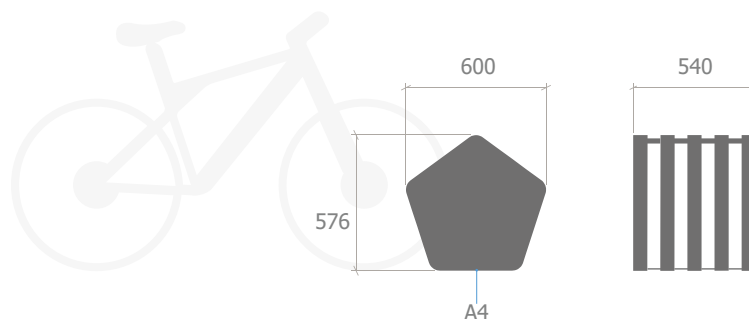
Ferro | Hierro | Acier | Steel (**S235JR**)

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Lotação 4 lugares | Capacidad 4 bicicletas | Capacité 4 places | Capacity 4 seats

Fixação | Fijación | Fixation | Fixing - **A4**



Design de autor: Arq. João Madalena | Ref: 46.5.4.1

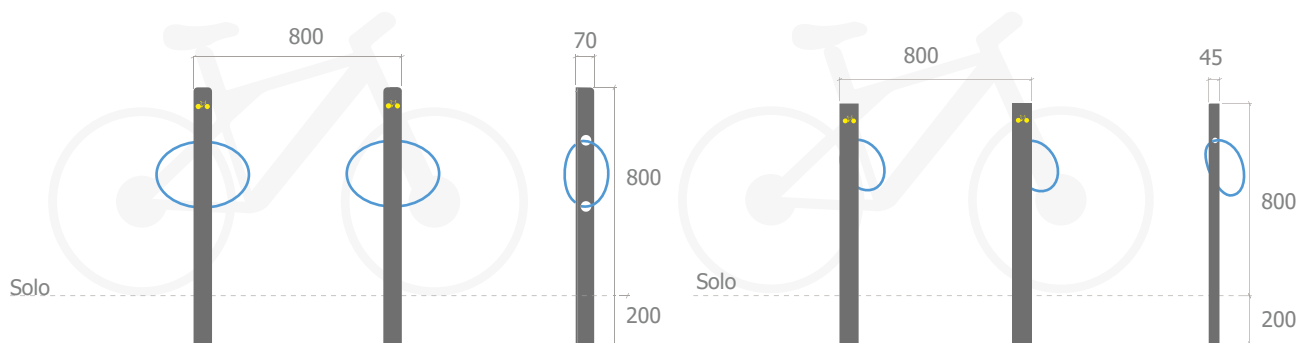
ESTACIONAMENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND T / UPN

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A5**



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.5.1.1

Ref: 27.5.1.1

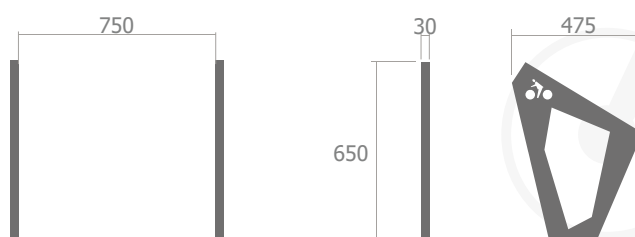
ESTACIONAMENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND URBAN IRON

Ferro | Hierro | Acier | Steel (**S235JR**)

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Joana Saraiva
Ref: 59.5.1.1

ESTACIONAMIENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND **U**

Ref: 45.5.2.1



ESTACIONAMIENTO MÚLTIPLO | APARCABICICLETAS MULTIPLE | SUPPORT MULTIPLE | MULTIPLE STAND **QUADRUS**

Design Microcubo | Ref: 25.5.4.1

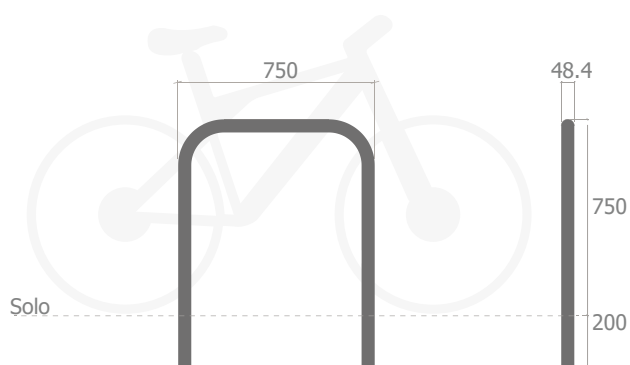


ESTACIONAMENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND U

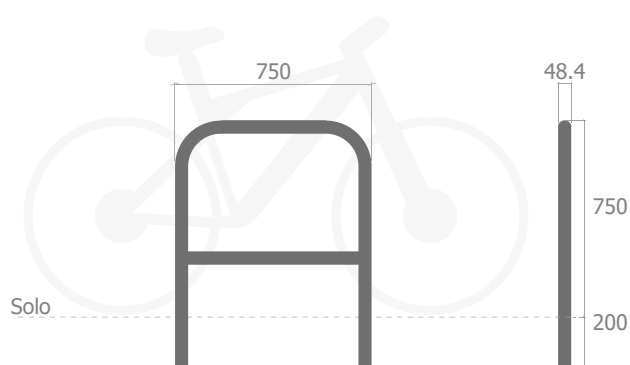
Ferro | Hierro | Acier | Steel **(S235JR)**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 45.5.1.1



Ref: 45.5.1.2

ESTACIONAMENTO MÚLTIPLO | APARCABICICLETAS MULTIPLE | SUPPORT MULTIPLE | MULTIPLE STAND QUADRUS

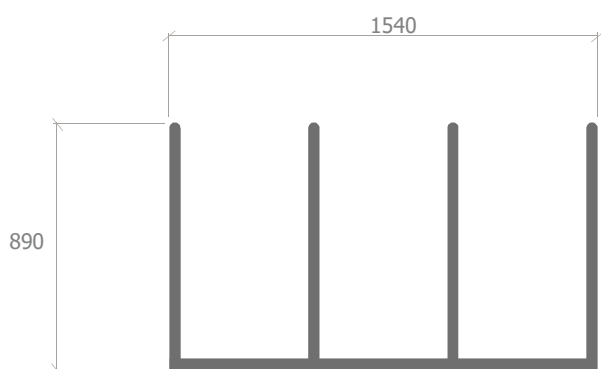
Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed

Tubo | Tubo | Tube | Tube Ø **42.4x2 mm**

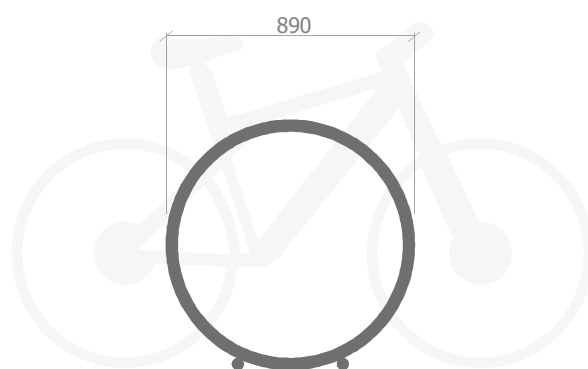
Chapa 2 mm espessura | Placa de 2 mm de espesor | Plaque de 2 mm d'épaisseur | 2 mm thick plate

Lotação 4 lugares | Capacidad 4 bicicletas | Capacité 4 places | Capacity 4 seats

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 25.5.4.1



ESTACIONAMIENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND **SOL**

Design Microcubo | Ref: 36.5.1.1



ESTACIONAMIENTO TROTINETES | APARCAMIENTO PATINETES | PARKING TROTTINETTES | SCOOTER PARKING **SOL**

Design Microcubo | Ref: 36.5.5.2



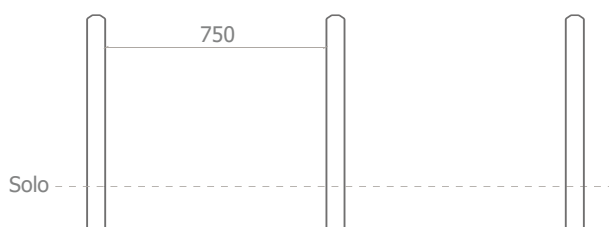
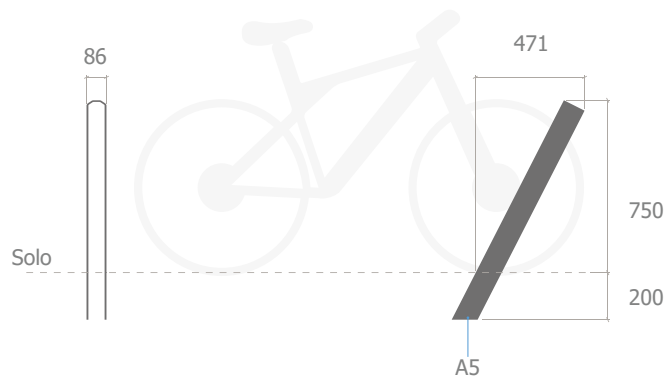
ESTACIONAMENTO INDIVIDUAL | APARCABICICLETAS INDIVIDUAL | SUPPORT INDIVIDUEL | INDIVIDUAL STAND SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 36.5.1.1

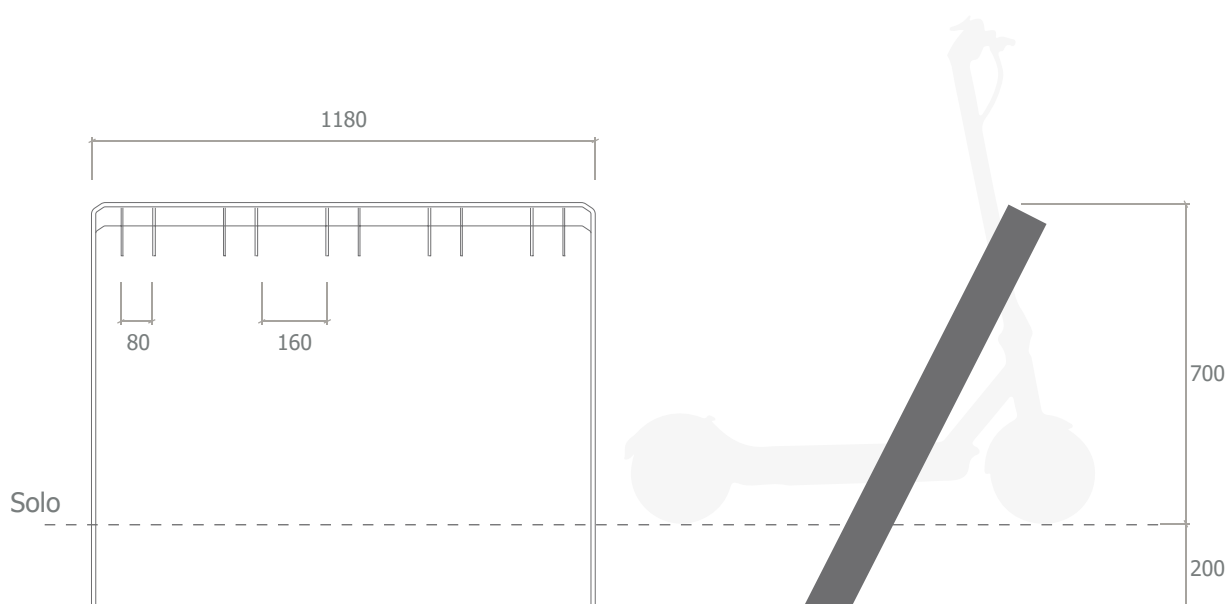
ESTACIONAMENTO TROTINETES | APARCAMIENTO PATINETES | PARKING TROTTINETTES | SCOOTER PARKING SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

Cor | Color | Couleur | Color **Forja Y764**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Fixação | Fijación | Fixation | Fixing - **A5**



Ref: 36.5.5.2

ESTAÇÃO DE BICICLETAS | ESTACIÓN DE BICICLETAS | STATION DE VÉLOS | BICYCLE STATION **SOL**

Design Microcubo | Ref: 36.33.1.1 + 36.33.2.1



ESTAÇÃO DE BICICLETAS | ESTACIÓN DE BICICLETAS | STATION DE VÉLOS | BICYCLE STATION SOL

Ferro | Hierro | Acier | Steel (**S235JR**)

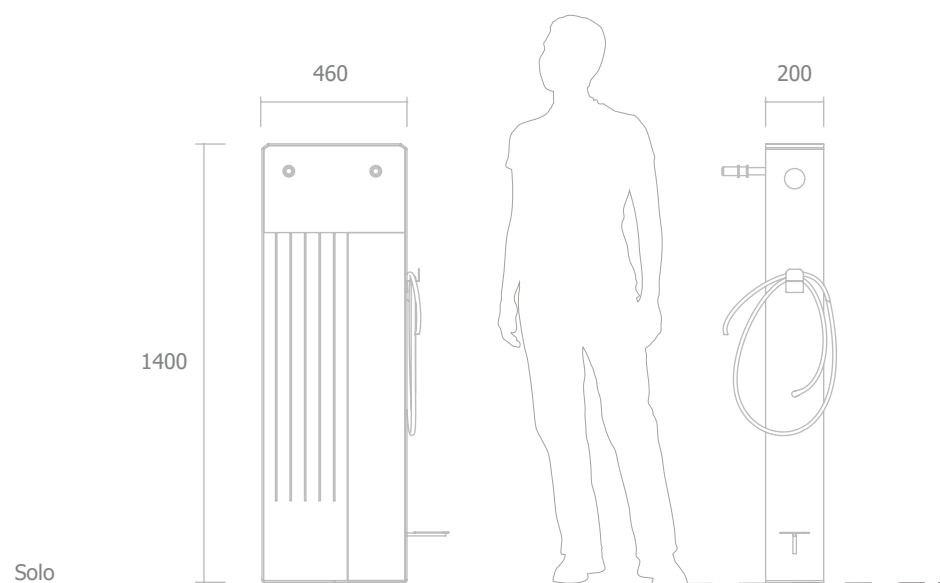
Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

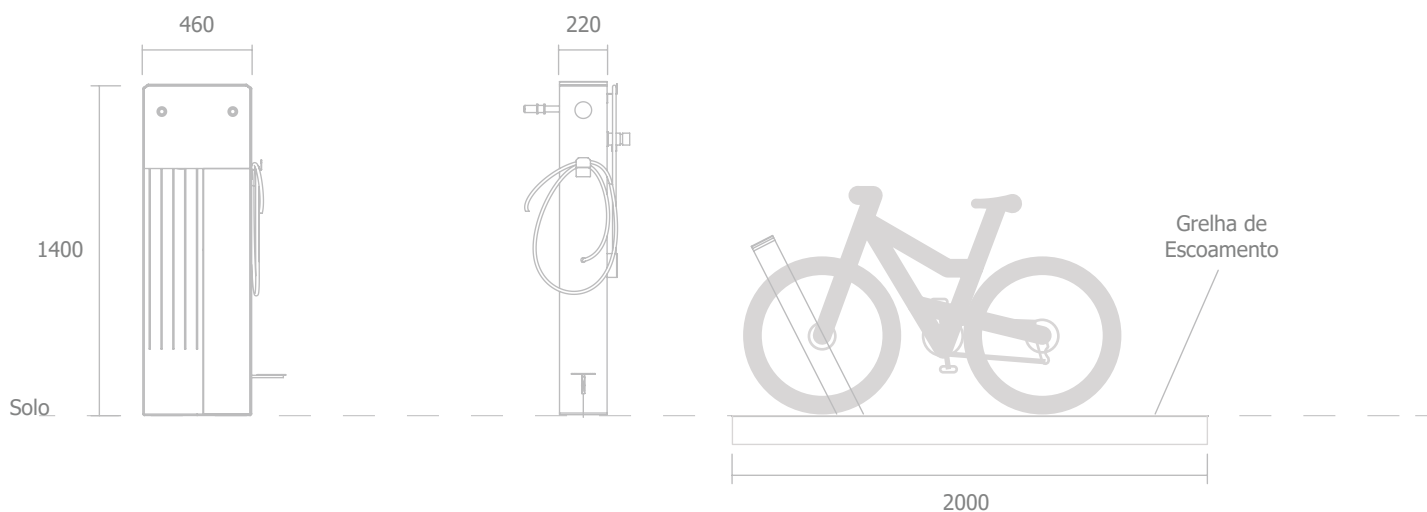
Ferramentas: sob orçamento | Herramientas: bajo presupuesto | Outils : sous budget | Tools: under budget

Disponível com zona para lavagem | Disponible con zona para lavado | Disponible avec zone de lavage | Available with washing area

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 36.33.1.1



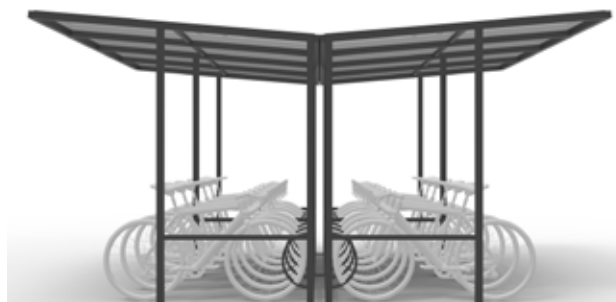
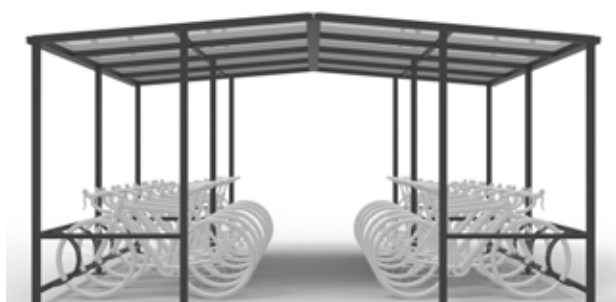
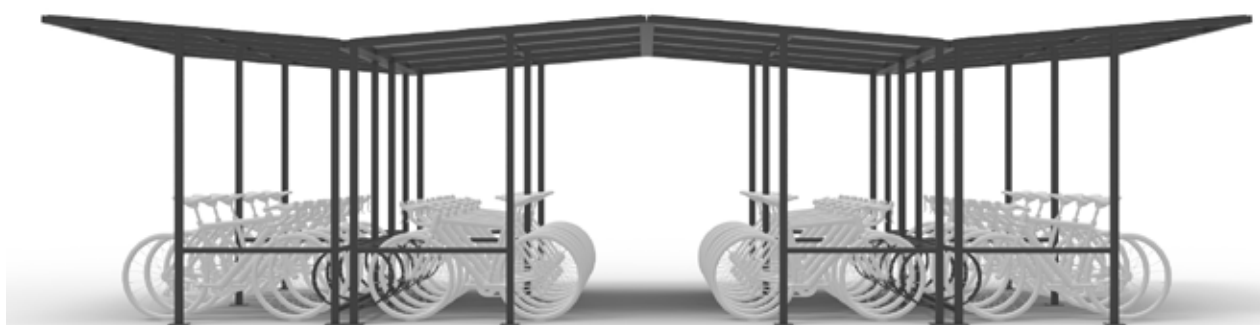
Ref: 36.33.2.1

ABRIGO | MARQUESINAS | ABRIS À VÉLO | SHELTER **BK**

Design Microcubo | Ref: 47.5.4.1 + 47.5.5.1



Ref: 47.5.5.1



ABRIGO | MARQUESINAS | ABRIS À VÉLO | SHELTER BK

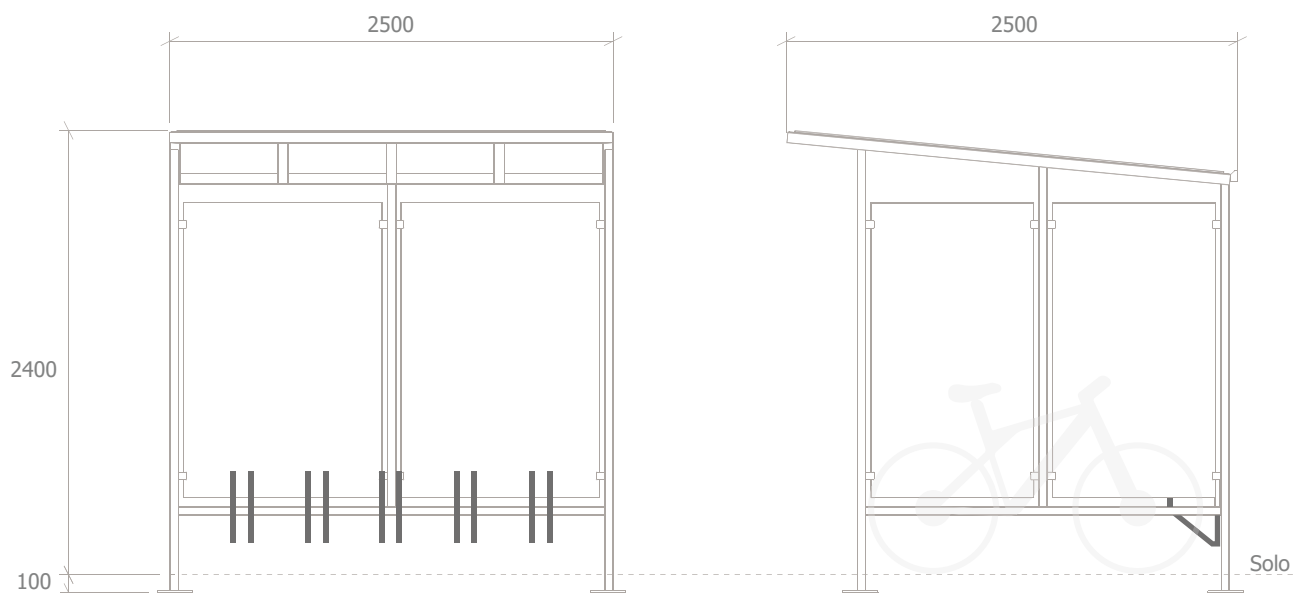
Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed

Tubo | Tube | Tube | Tube **60x60x2 mm**

Vidro Laminado | Vidrio Laminado | Verre feuilleté | Laminated Glass **4+4 mm**

Polícarbonato alveolar | Polícarbonato alveolar | Polycarbonate alvéolaire | honeycomb polycarbonate **8 mm**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 47.5.4.1

ABRIGO|REFUGIO|SABRI|SHELTER BK

Ferro | Hierro | Acier | Steel (**S235JR**)

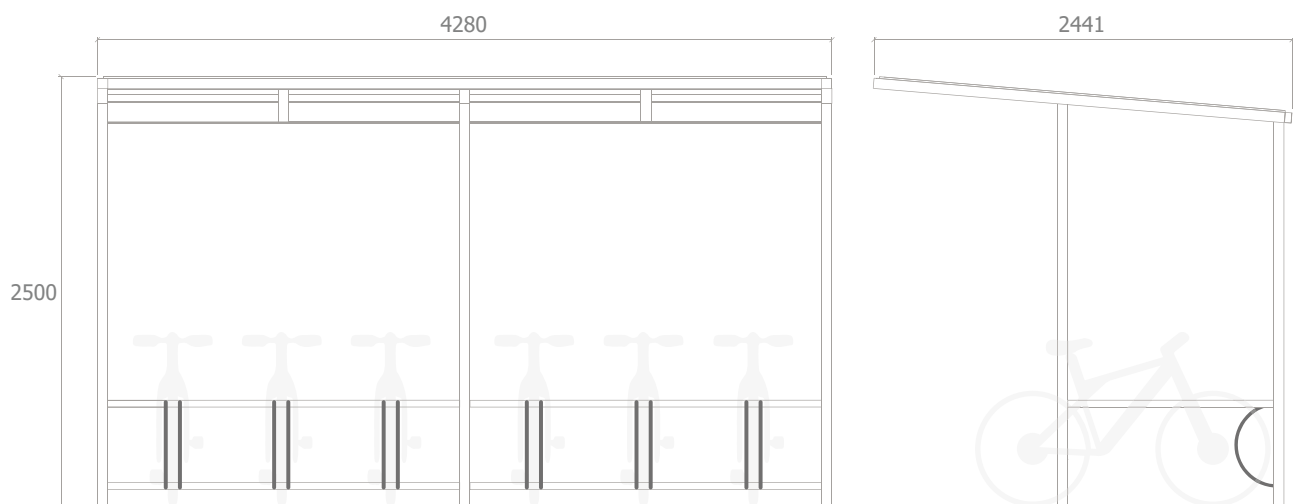
Tubo | Tube | Tube | Tube **60x60x2 mm**

Polícarbonato alveolar | Polícarbonato alveolar | Polycarbonate alvéolaire | honeycomb polycarbonate **8 mm**

Cor | Color | Couleur | Color **Forja Y764**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 47.5.5.1

BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **NAU**

Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.9.1.1



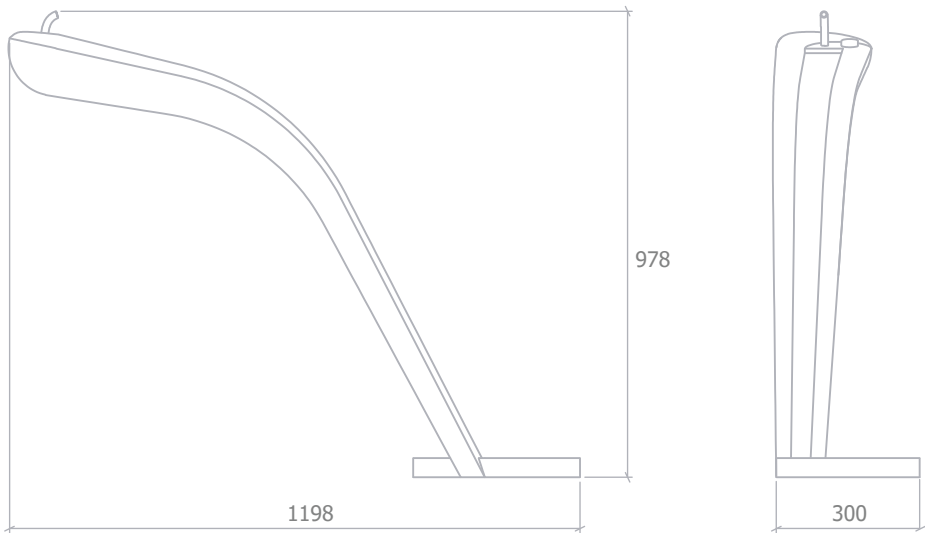
BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **RM3B1**

Design de autor: Arq Rui Mendes | Ref: 73.9.1.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN NAU

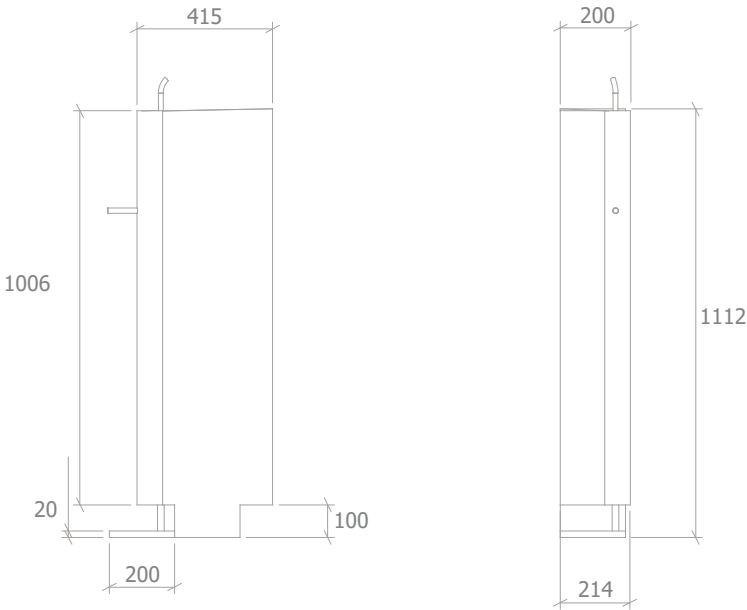
Ferro fundido | Hierro fundido| Fonte | Cast Iron (**S235JR**)
Galvanização | Galvanizado | Galvanisation | Galvanized
Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed
Caixa coletora com componentes de canalização independente do bebedouro | Caja colectora con componentes de canalización independientes del fuente | Boîte de collecte avec des composants de canalisation indépendants du fontaines à boire | Collector box with independently piped components from the drinking fountain
Cor | Color | Couleur | Color **Forja Y764**
Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.9.1.1

BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN RM3B1

Latão Escovado 2mm | Latón cepillado 2 mm | Laiton brossé 2 mm | Brushed Brass 2mm
Coluna em Pedra Lioz / Mármore Branco Português | Columna en piedra de lioz / Mármol Blanco Português | Colonne en pierre de lioz / Marbre Blanc Portugais | Column in lioz stone / Portuguese White Marble
Caixa coletora com componentes de canalização independente do bebedouro | Caja colectora con componentes de canalización independientes del fuente | Boîte de collecte avec des composants de canalisation indépendants du fontaines à boire | Collector box with independently piped components from the drinking fountain



Design de autor: Arq. Rui Mendes | Ref: 73.9.1.1

BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **TOWER 1**

Design Microcubo | Ref: 76.9.1.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **SOL**

Design Microcubo | Ref: 36.9.1.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **TOWER 2**

Design Microcubo | Ref: 76.9.1.4



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING
FOUNTAIN **LIBRA**

Design Microcubo | Ref: 79.9.1.4



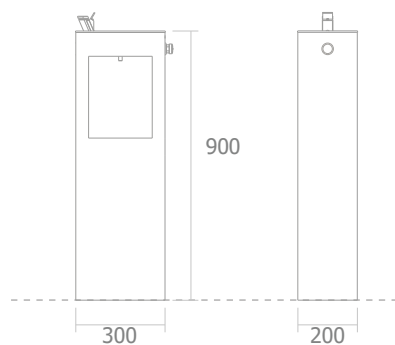
BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN TOWER 1 / TOWER 2

Ferro | Hierro | Acier | Steel **(S235JR)**

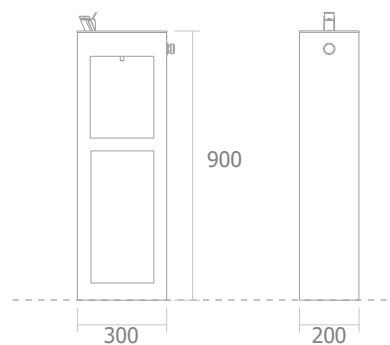
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 76.9.1.1



Ref: 76.9.1.4

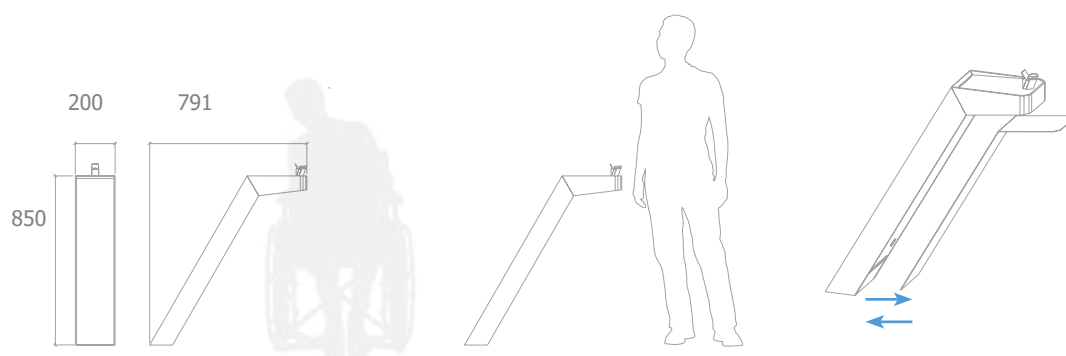
BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN SOL / LIBRA

Ferro | Hierro | Acier | Steel **(S235JR)**

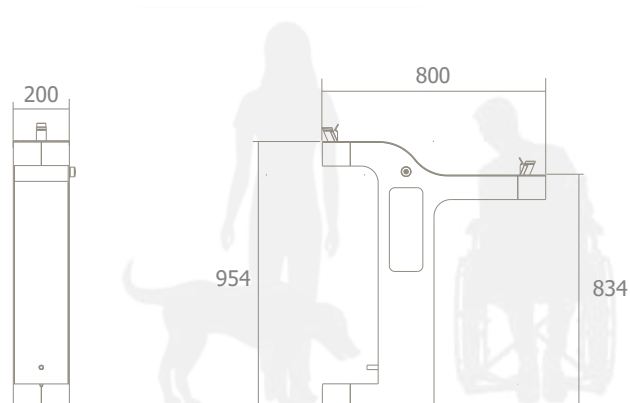
Galvanização | Galvanizado | Galvanisation | Galvanized

Pintura 2 componentes à cor | Pintura bicomponente en color | Peinture à 2 composants de couleur | 2-component paint in **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 36.9.1.1



Ref: 79.9.1.4

BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN **PARQUE**

Design Microcubo | Ref: 3.9.1.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN **TUBUS**

Design Microcubo | Ref: 29.9.1.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN **TUBUS**

Design Microcubo | Ref: 29.9.2.3



Ref: 29.9.2.1



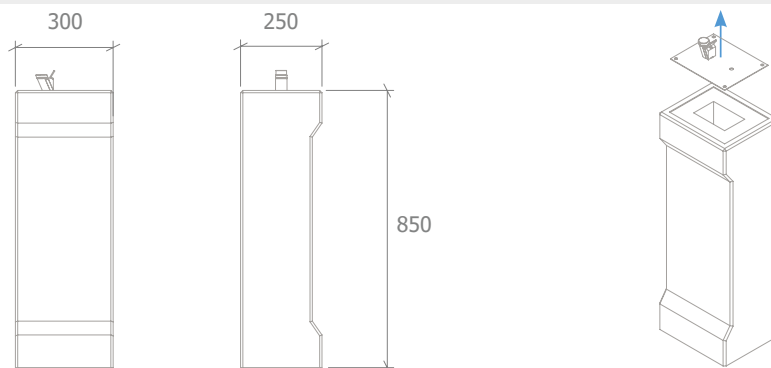
BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN PARQUE

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 3.9.1.1

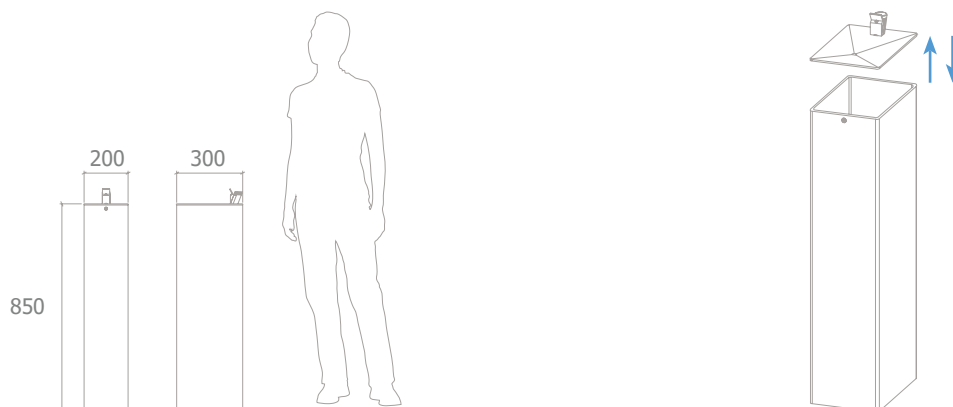
BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN TUBUS

Ferro | Hierro | Acier | Steel (**S235JR**)

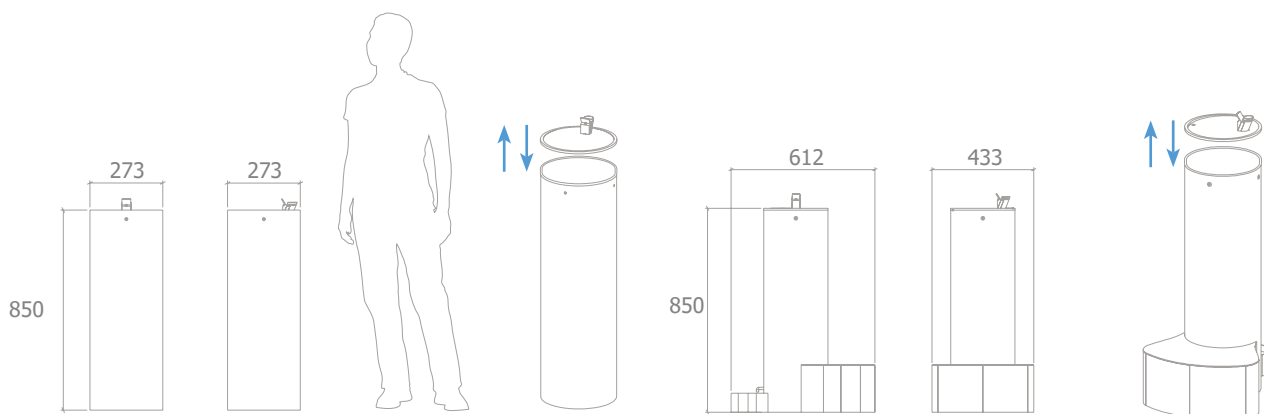
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 29.9.1.1



Ref: 29.9.2.1

Ref: 29.9.2.3

Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN **UNIC**

Design Microcubo | Ref: 30.9.1.1



BEBEDOURO CANINO | BEBEDERO CANINO | ABREUVOIR POUR CHIENS | DOG DRINKING FOUNTAIN **UNIC**

Design Microcubo | Ref: 30.9.3.1



BEBEDOURO | FUENTE | FONTAINES À BOIRE | DRINKING FOUNTAIN UNIC

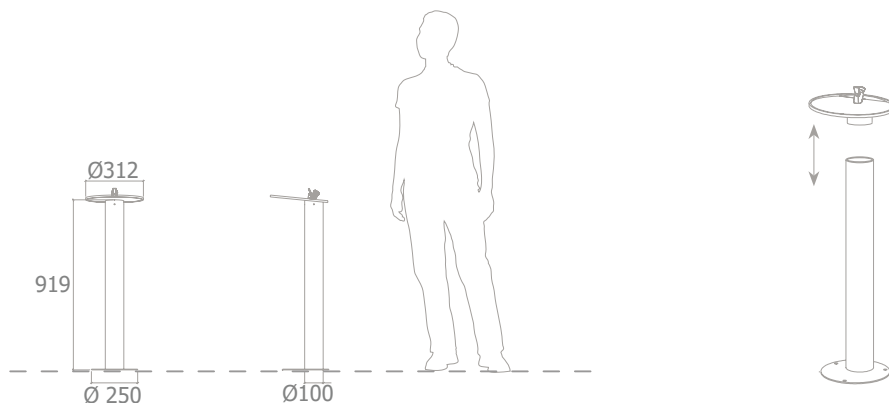
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Disponível em inox | Disponible en acero inoxidable | Disponible en acier inoxydable | Available in stainless steel

Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 30.9.1.1

BEBEDOURO CANINO | BEBEDERO CANINO | ABREUVOIR POUR CHIENS | DOG DRINKING FOUNTAIN UNIC

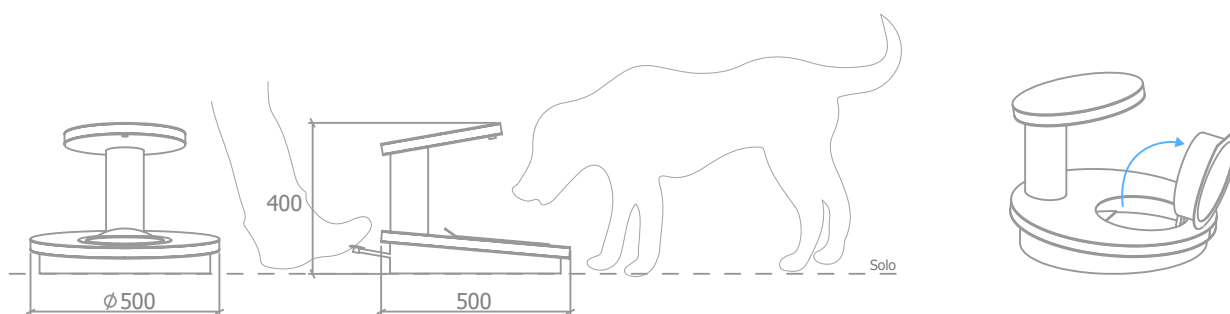
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Disponível em inox | Disponible en acero inoxidable | Disponible en acier inoxydable | Available in stainless steel

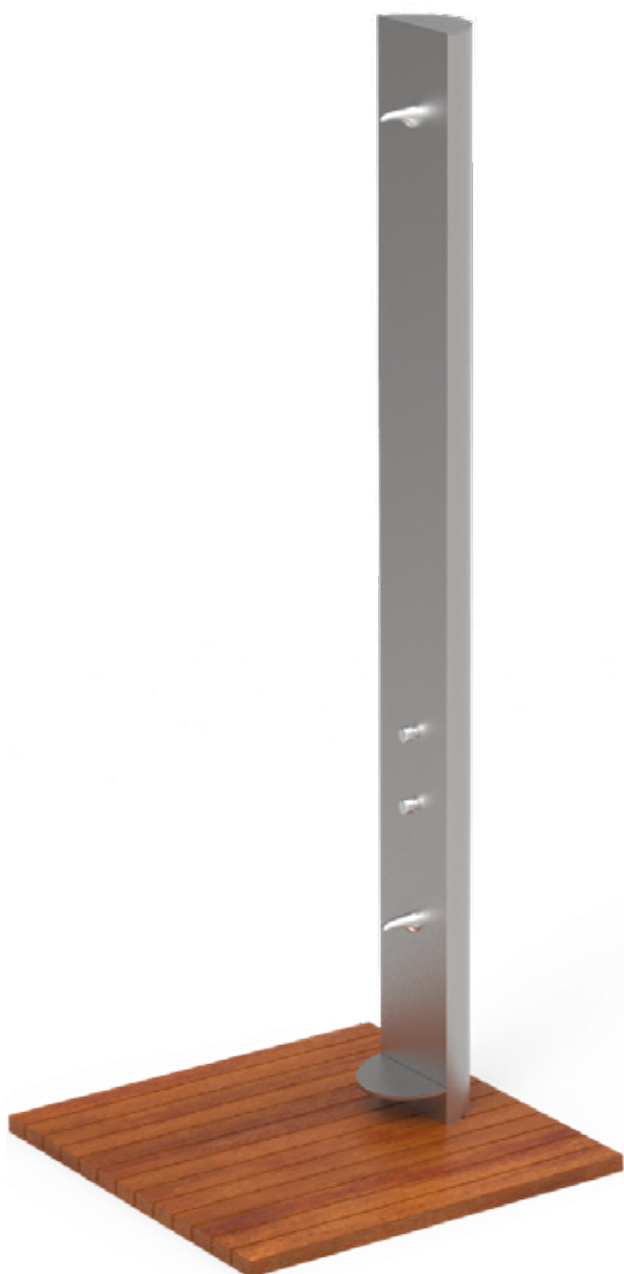
Fixação | Fijación | Fixation | Fixing - **A4**



Ref: 30.9.3.1

CHUVEIRO | DUCHA | DOUCHE | SHOWER **BOLD**

Design Microcubo | Ref: 32.30.1.3



LAVA PÉS | LAVADO DE PIES | LAVER LES PIEDS | WASH FEET **BOLD**

Design Microcubo | Ref: 32.25.1.1



LAVA PÉS MÚLTIPLO | LAVA PIES MÚLTIPLE | LAVE-PIEDS MULTIPLE | MULTIPLE FOOT WASH **BOLD**

Design Microcubo | Ref: 32.25.1.2



LAVAS PÉS | LAVADO DE PIES | LAVER LES PIEDS | WASH FEET **BOLD**

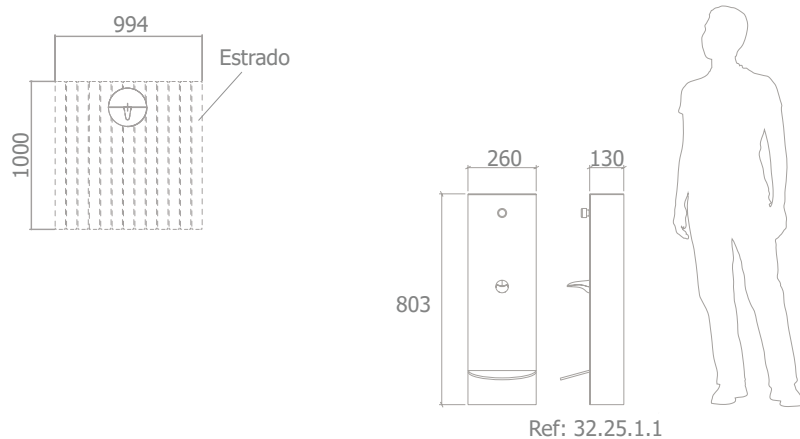
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Material reciclado | Material reciclado | Matériau recyclé | Recycled material

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



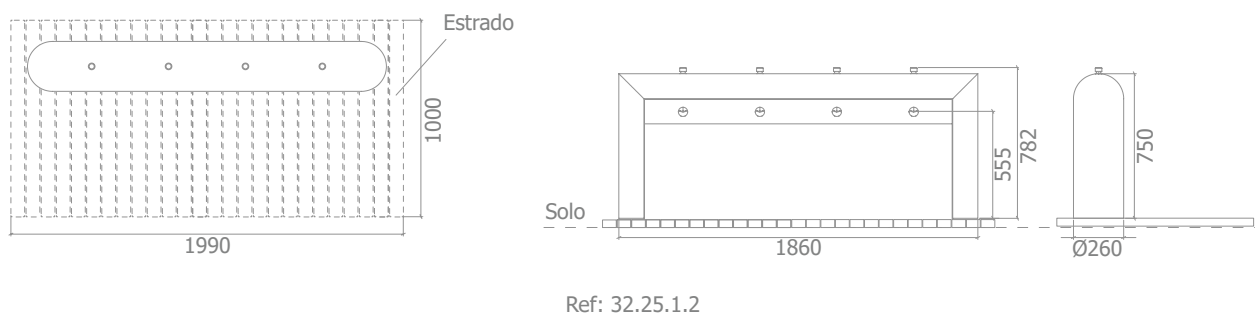
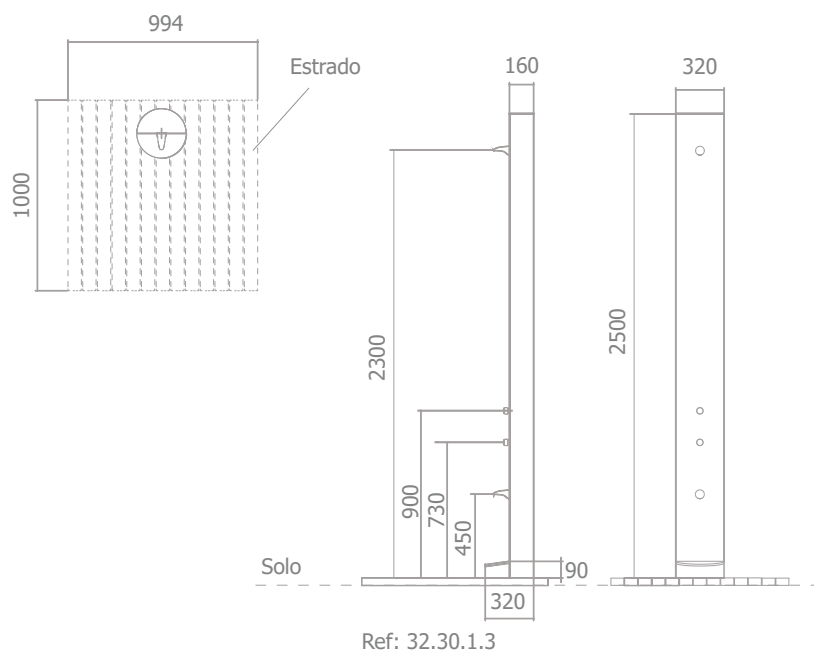
CHUVEIRO | DUCHA | DOUCHE | SHOWER

LAVA PÉS MÚLTIPLO | LAVA PIES MÚLTIPLE | LAVE-PIEDS MULTIPLE | MULTIPLE FOOT WASH **BOLD**

Inox 316 escovado | Acero inoxidable 316 cepillado | Acier inoxydable 316 brossé | 316 Stainless Steel Brushed

Material reciclado | Material reciclado | Matériau recyclé | Recycled material

Fixação | Fijación | Fixation | Fixing - **A3**



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **HORIZON**

Design de autor: Designer Henrique Leça | Ref: 109.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **M**

Design de autor: Arq. Carlos Maia | Ref: 92.10.1.1 + Ref 92.10.2.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT HORIZON

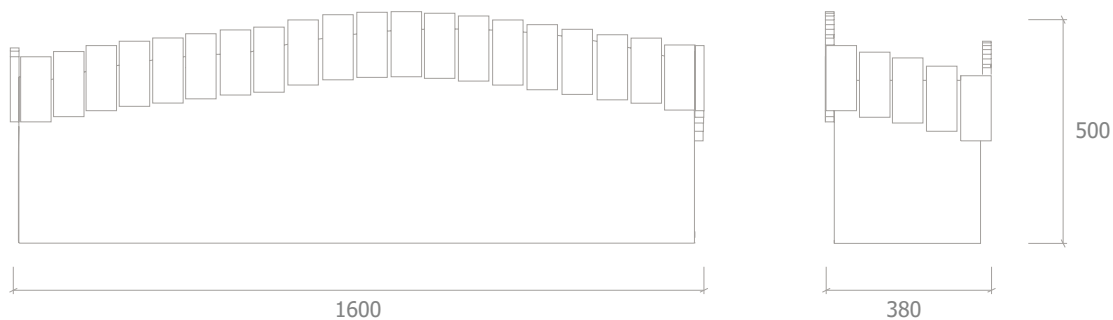
Ferro | Hierro | Acier | Steel **(S235JR)**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A1**



Design de autor: Designer Henrique Leça | Ref: 109.10.1.1

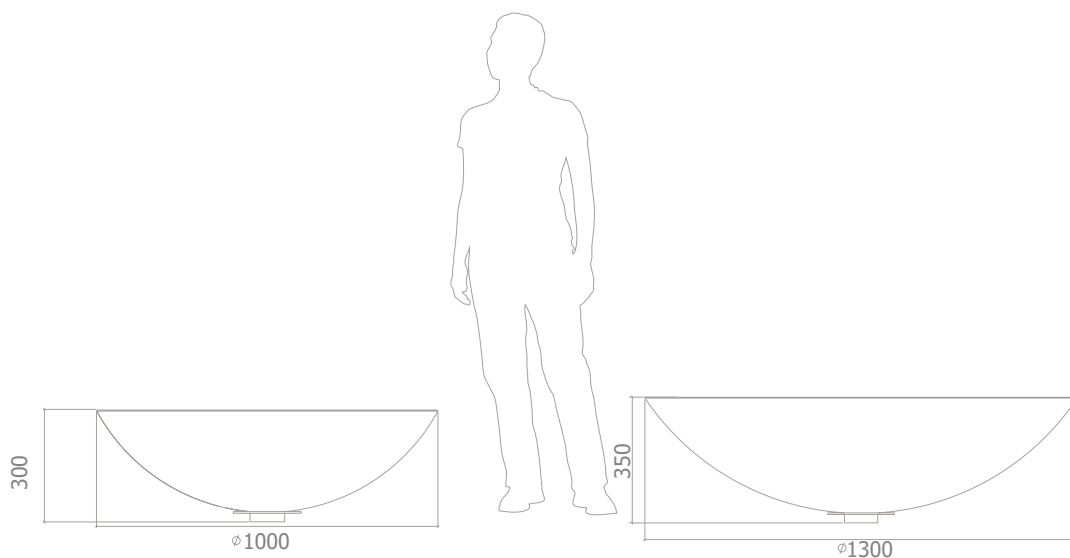
FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT M

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

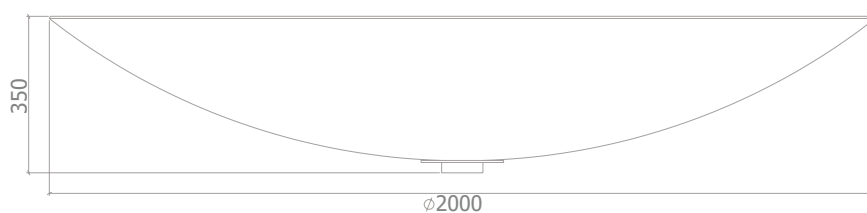
Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A5**



Design de autor: Arq. Carlos Maia | Ref: 92.10.1.1

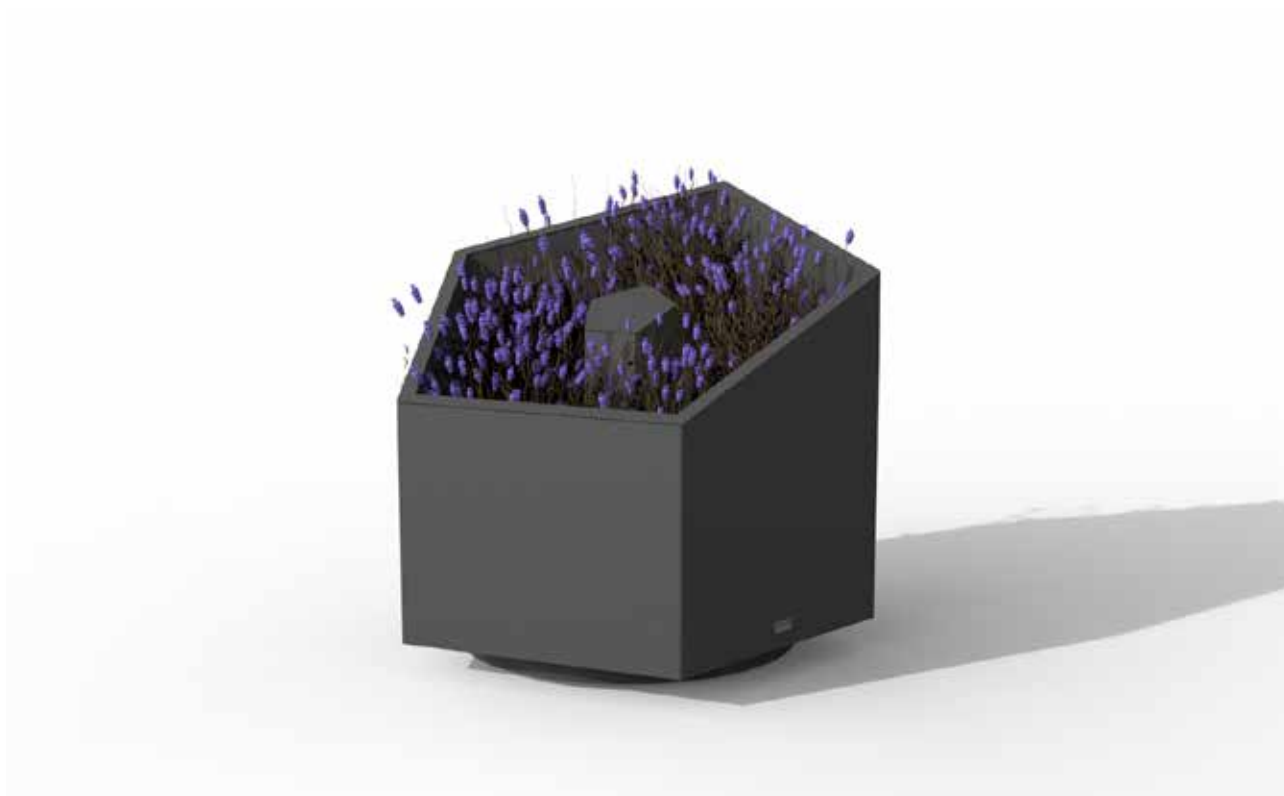
Design de autor: Arq. Carlos Maia | Ref: 92.10.1.1



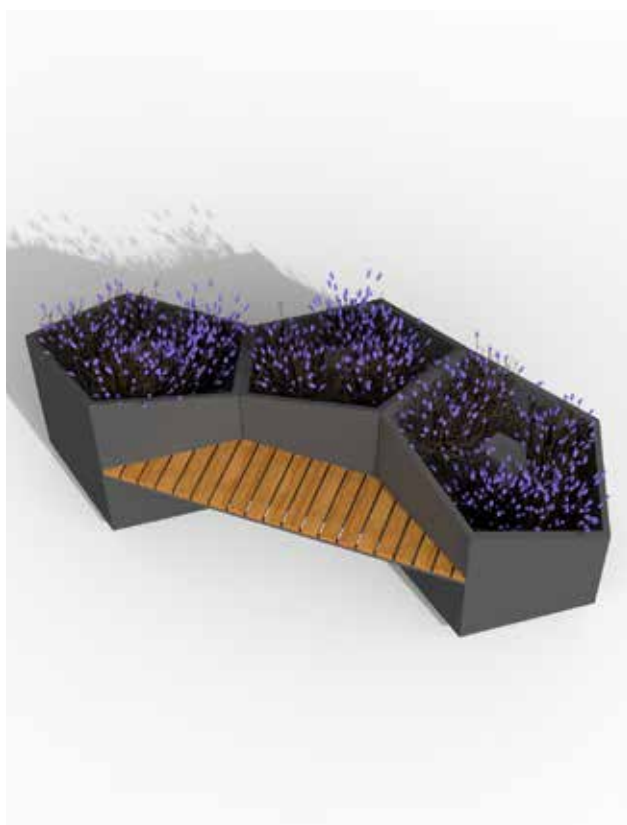
Design de autor: Arq. Carlos Maia | Ref: 92.10.1.1

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **LINHA 5**

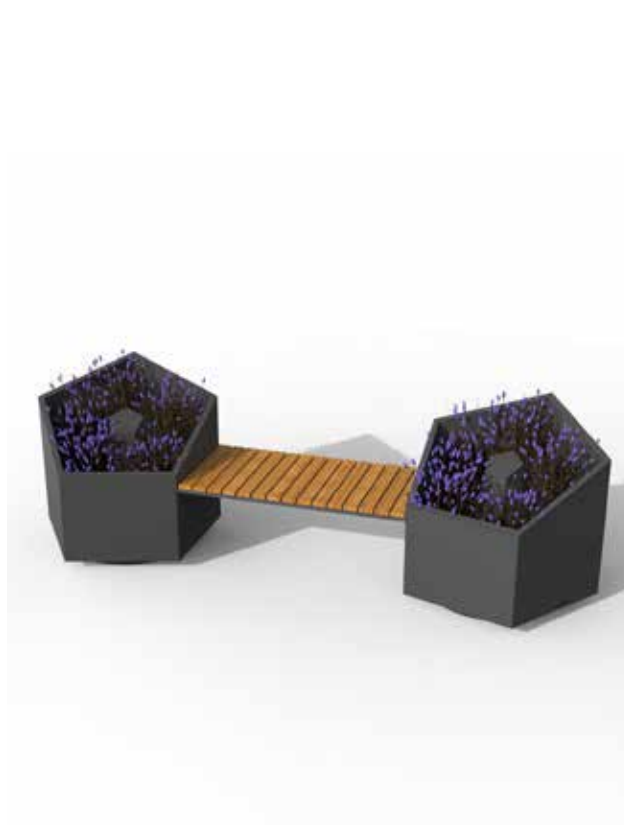
Design de autor: Arq. João Madalena | Ref: 46.10.1.1



Design de autor: Arq. João Madalena | Ref: 46.10.1.3



Design de autor: Arq. João Madalena | Ref: 46.10.1.4



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT LINHA 5

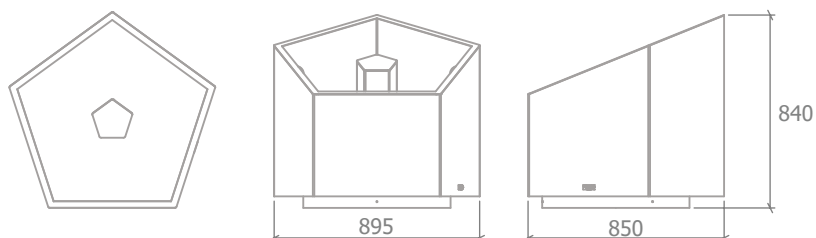
Ferro | Hierro | Acier | Steel (**S235JR**)

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

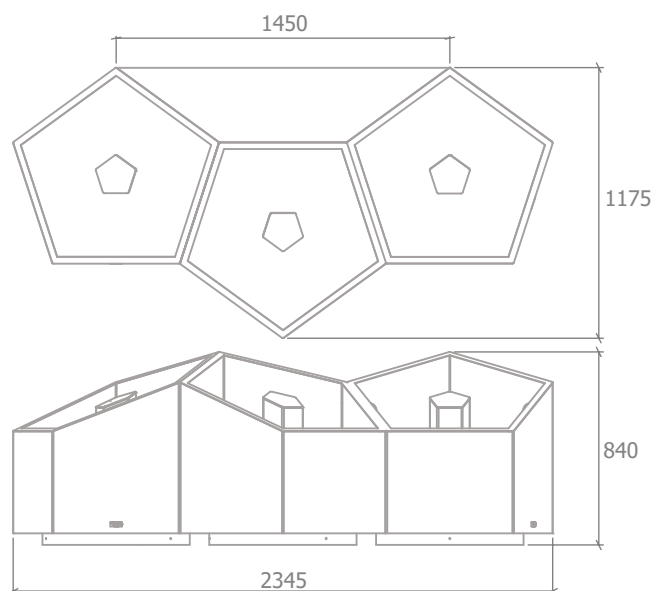
Cor | Color | Couleur | Color **Forja Y764**

Madeira | Madera | Bois | Wood **Kambala**

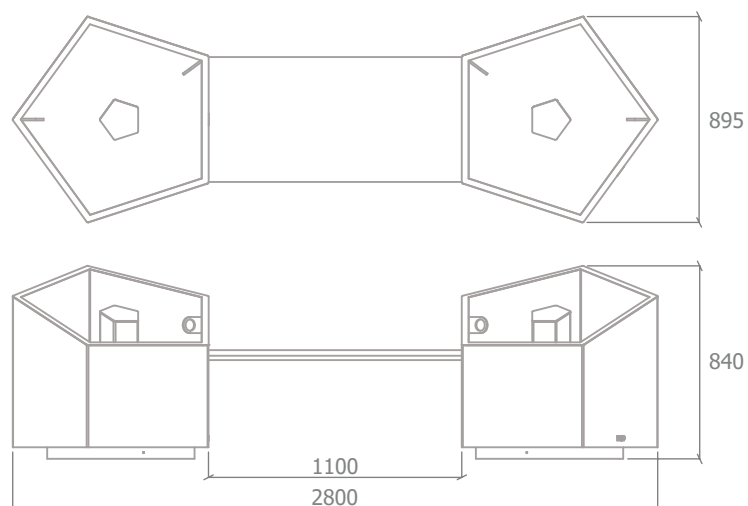
Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. João Madalena | Ref: 46.10.1.1



Design de autor: Arq. João Madalena | Ref: 46.10.1.3



Design de autor: Arq. João Madalena | Ref: 46.10.1.4

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT BEAN

Design de autor: Arq. Amélia Santos | Ref: 85.10.1.3



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT EYE

Design Microcubo | Ref: 83.10.1.3



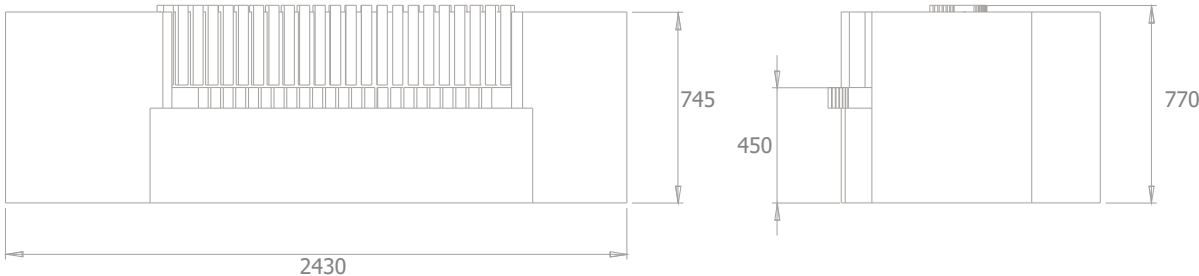
FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT PAINEL COM BANCO

Design Microcubo | Ref: 23.10.1.3



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **BEAN**

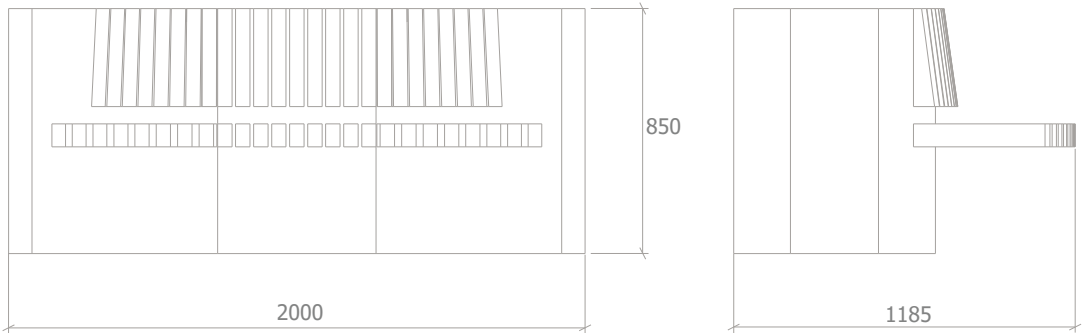
Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Madeira | Madera | Bois | Wood **Kambala**
Fixação | Fijación | Fixation | Fixing - **A1**



Design de autor: Arq. Amélia Santos | Ref: 85.10.1.3

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **EYE**

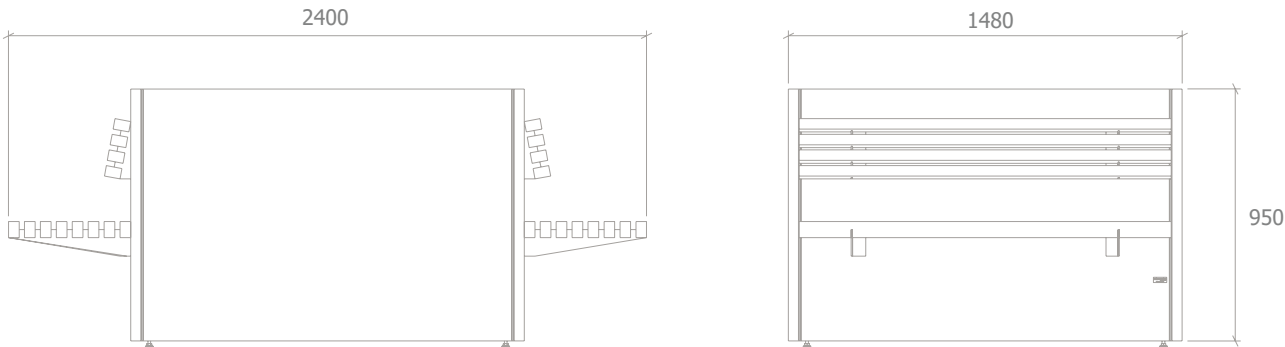
Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material
Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 83.10.1.3

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **PAINEL COM BANCO**

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material
Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 23.10.1.3

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT ALTIS

Design Microcubo | Ref: 70.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT ADAPT

Design Microcubo | Ref: 8.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT SQUARE

Design Microcubo | Ref: 2.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT SURF

Design Microcubo | Ref: 7.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **ALTIS/ADAPT**

Ferro | Hierro | Acier | Steel **(S235JR)**

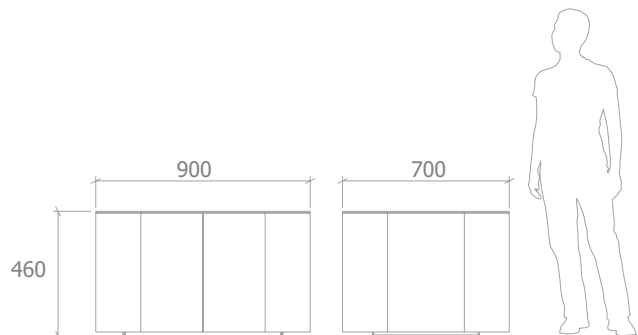
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 70.10.1.1



Ref: 8.10.1.1

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **SQUARE**

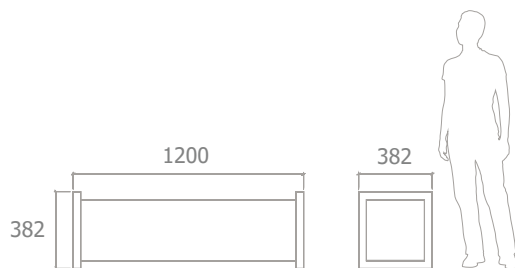
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A1**



Ref: 2.10.1.1

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **SURF**

Ferro | Hierro | Acier | Steel **(S235JR)**

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**

Disponível em inox | Disponible en acero inoxidable | Disponible en acier inoxydable | Available in stainless steel



Ref: 7.10.1.1

FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT ROBUS

Design Microcubo | Ref: 22.10.1.1



Design Microcubo | Ref: 22.10.2.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT MW8

Design de autor: Marta Sofia | Ref: 34.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT SESI

Design Microcubo | Ref: 63.10.1.1



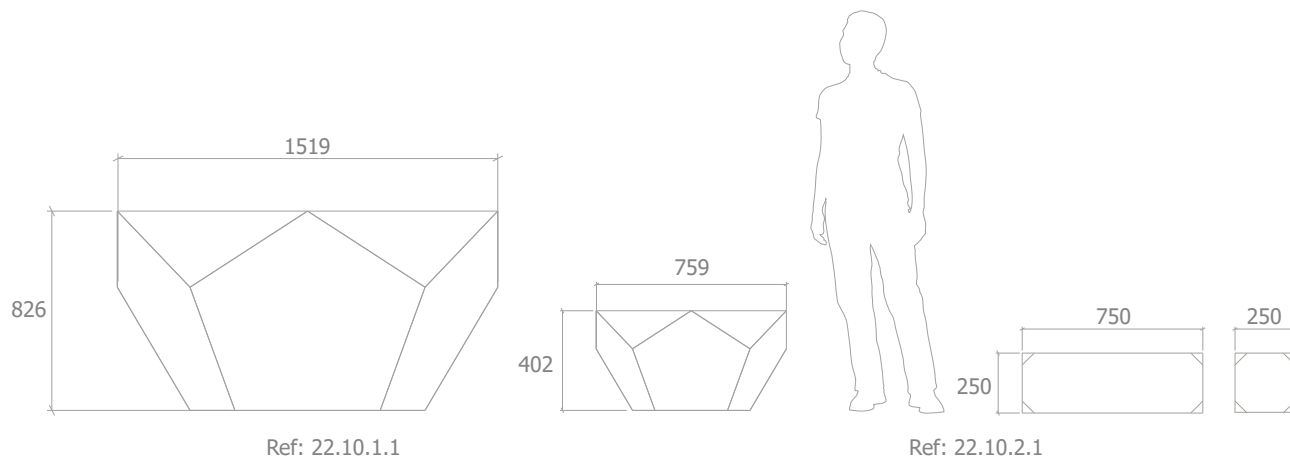
FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **ROBUS**

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A1**



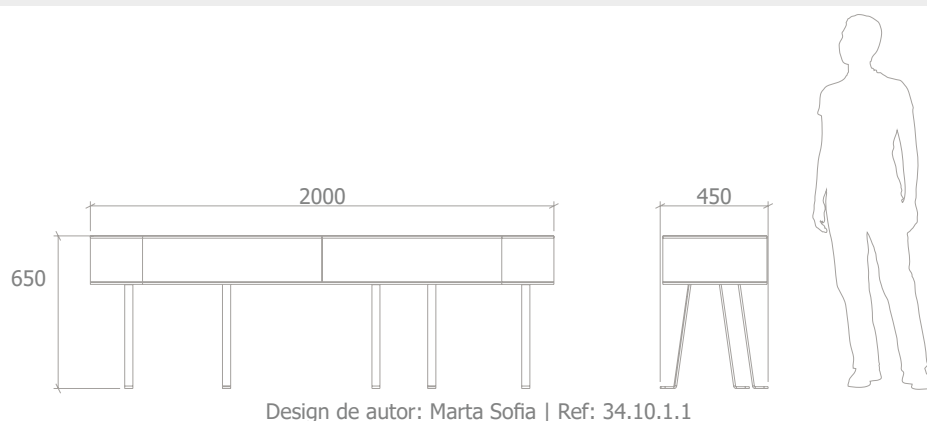
FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **MW8**

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 9010**

Fixação | Fijación | Fixation | Fixing - **A4** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT **SESI**

Betão | Hormigón | Béton | Concrete **c30/37** (Cor natural/branco | color natural/blanco | couleur naturelle/blanche | Natural/white colored)

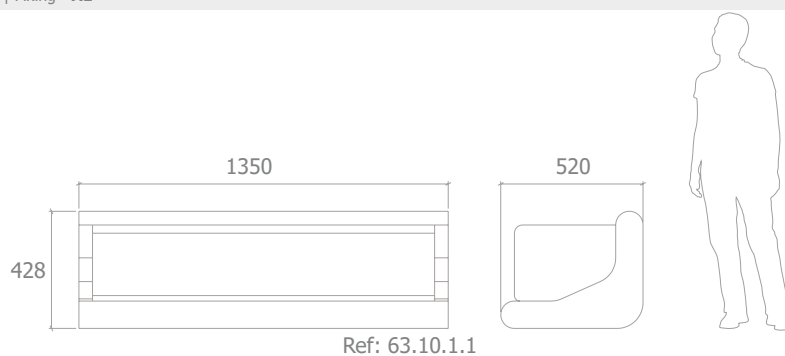
Tratamento Hidro-repelente | Tratamiento Hidrorrepelente | Traitement Hydrofuge | Water-Repellent Treatment

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A1**



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT C/ MADEIRA PAINEL

Design Microcubo | Ref: 23.10.1.2



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT PAINEL RETANGULAR

Design Microcubo | Ref: 23.10.2.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT TRIVAR

Design de autor: Arq. Ambra Zotti | Arq. Miguel Carvalho
Ref: 52.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT SIMPLA

Design Microcubo | Ref: 28.10.1.1



FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT PAINEL

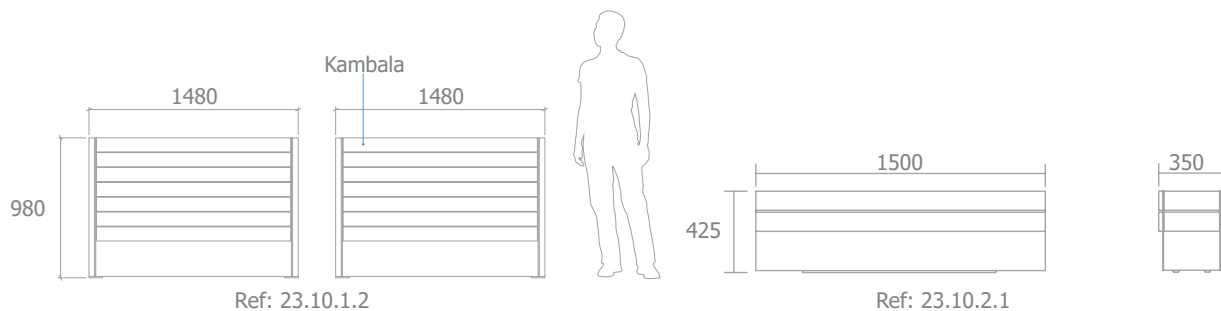
Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Madeira Kambala ou material reciclado | Madera Kambala o material reciclado | Bois Kambala ou matériau recyclé | Kambala wood or recycled material

Fixação | Fijación | Fixation | Fixing - **A1**

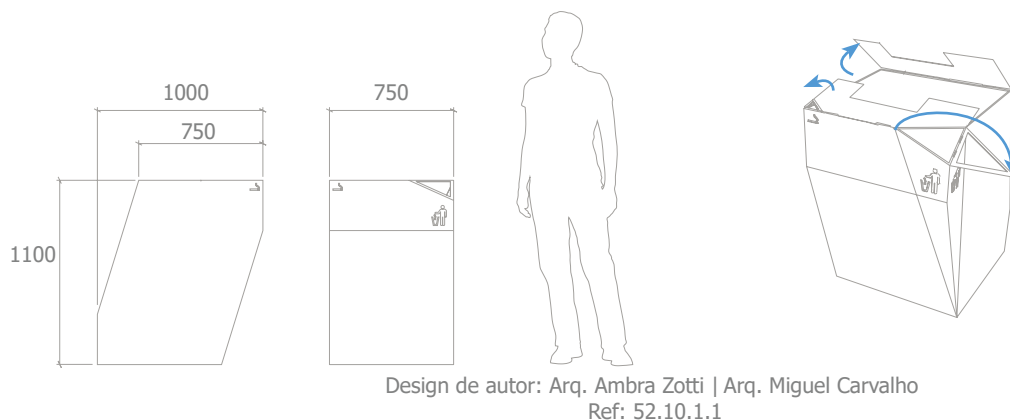


FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT TRIVAR

Aço corten | Acero corten | Acier Corten | Weathering steel

Fixação | Fijación | Fixation | Fixing - **A4**

Opção s/ cinzeiro e s/ papelera também disponível | Opción sin cenicero y papelera también disponible | Option sans cendrier et corbeille à papier également disponible | Option without ashtray and without wastepaper also available



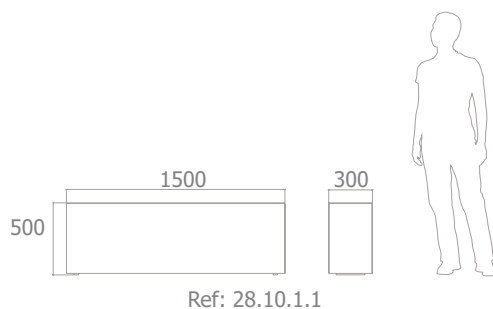
FLOREIRA | MACETA | JARDINIÈRES | FLOWER POT SIMPLA

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A1**



FIRE PIT | FOYER EXTÉRIEUR

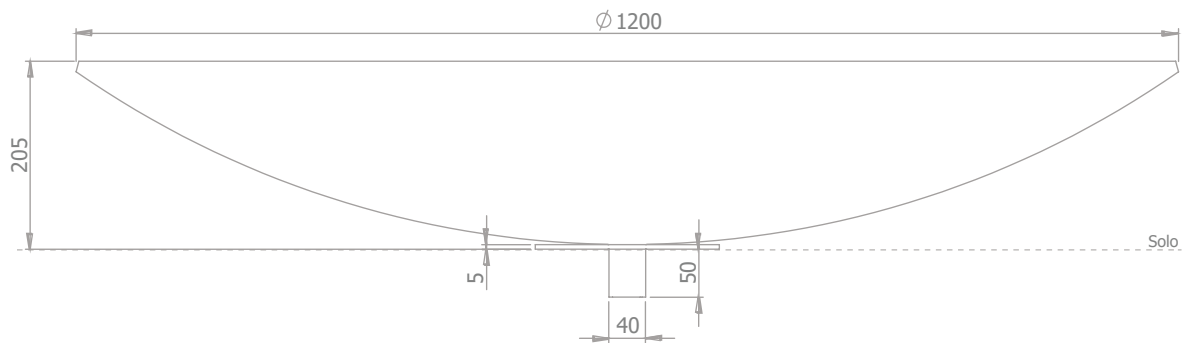
Design de autor: Arq. Amélia Santos | Ref: 96.29.1.1



FIRE PIT | FOYER EXTÉRIEUR

Aço corten | Acero corten | Acier Corten | Weathering steel

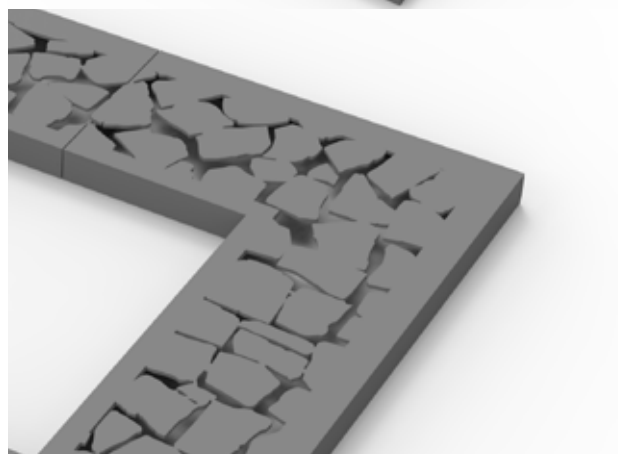
Fixação | Fijación | Fixation | Fixing - **A5**



Design de autor: Arq. Amélia Santos | Ref: 96.29.1.1

GRELHA REJA PARA ÁRBOL | GRILLES| GRATE CALÇADA

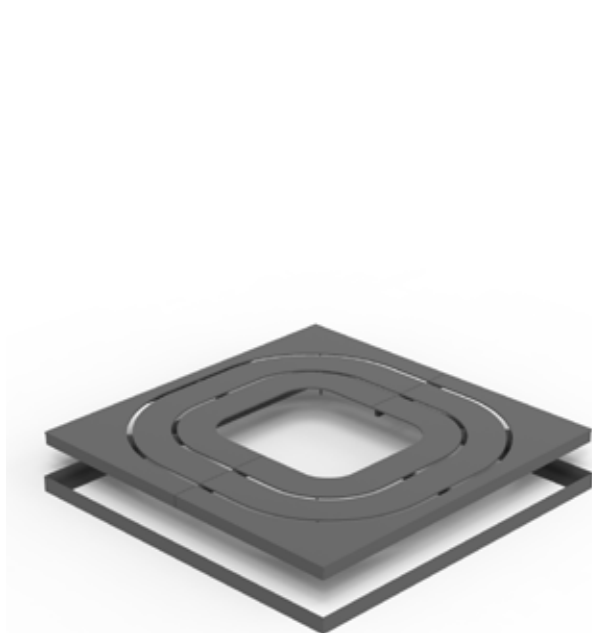
Design de autor: Arq. Miguel Carvalho
Ref: 68.7.1.1



GRELHA REJA PARA ÁRBOL | GRILLES| GRATE ADAPT

Design Microcubo | Ref: Ref: 8.7.1.1+8.7.3.1

Ref: 8.7.2.1+8.7.4.1



GRELHA REJA PARA ÁRBOL | GRILLES/ GRATE CALÇADA

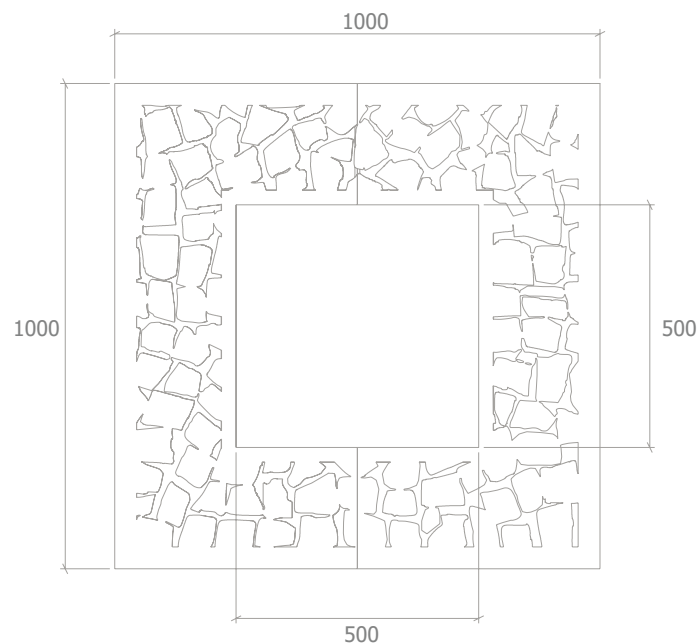
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Aro cantoneira | Marco de esquina | Cadre d'angle | Corner frame **45x45x5 mm**

Fixação | Fijación | Fixation | Fixing - **A2**



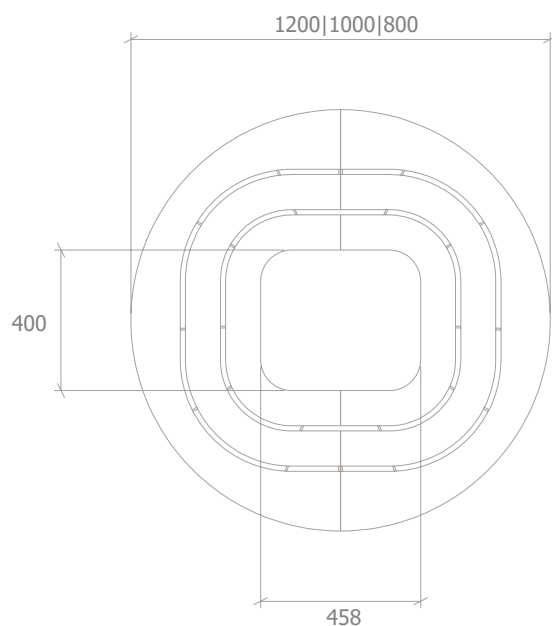
GRELHA REJA PARA ÁRBOL | GRILLES/ GRATE ADAPT

Ferro | Hierro | Acier | Steel **(S235JR)**

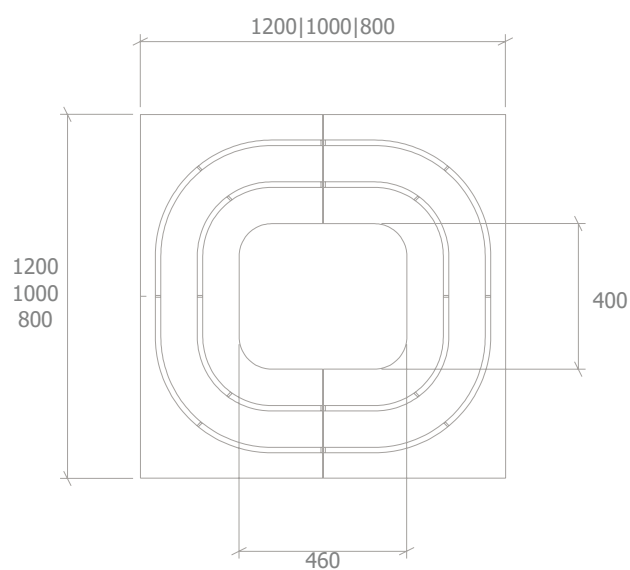
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2**



Ref: 8.7.2.1+8.7.4.1



Ref: 8.7.1.1+8.7.3.1

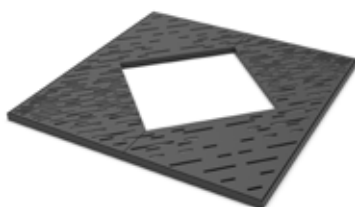
**GRELHA REJA PARA ÁRBOL | GRILLES|
GRATE CIRCULAR**

Design de autor: Arq. Miguel Carvalho
Ref: 53.7.2.1+ 53.7.4.1



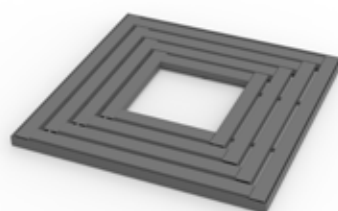
**GRELHA REJA PARA ÁRBOL | GRILLES|
GRATE LIGHT BEAM**

Design de autor: Arq. Miguel Carvalho
Ref: 54.7.1.1+54.7.3.1



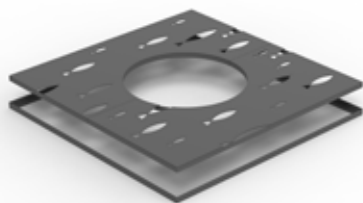
**GRELHA REJA PARA ÁRBOL | GRILLES|
GRATE UPN**

Design Microcubo | Ref: 8.7.2.1+8.7.4.1

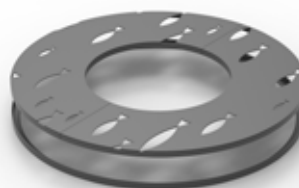


GRELHA REJA PARA ÁRBOL | GRILLES| GRATE PESCI

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 24.7.1.2 + 24.7.3.1

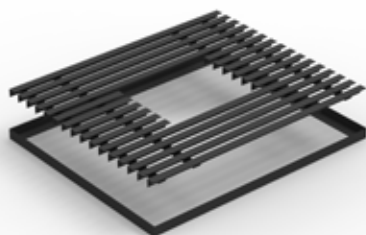


Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 24.7.2.1 + 24.7.4.1



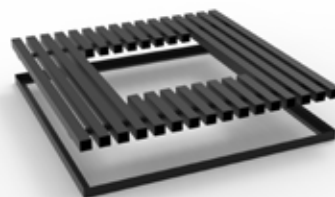
GRELHA REJA PARA ÁRBOL | GRILLES| GRATE SIMPLA

Design Microcubo | Ref: 28.7.1.1+28.7.3.1



GRELHA REJA PARA ÁRBOL | GRILLES| GRATE SQUARE

Design Microcubo | Ref: 2.7.1.1+2.7.3.1



GRELHA REJA PARA ÁRBOL | GRILLES/ GRATE CIRCULAR / LIGHT BEAM / UPN / SIMPLA / SQUARE

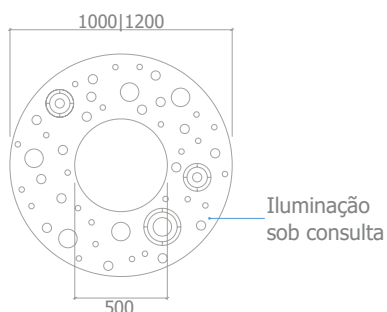
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

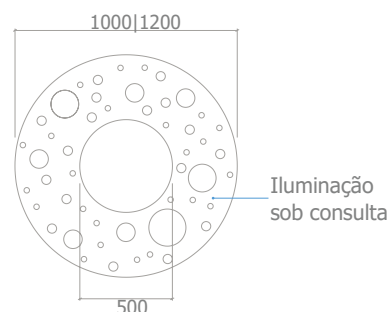
Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A2**

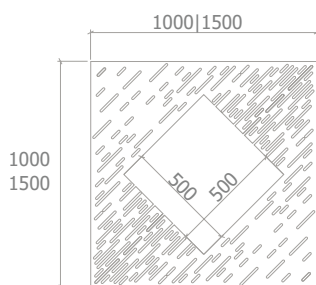
Iluminação ambiente sob consulta | Iluminación ambiente bajo pedido | Eclairage d'ambiance sur demande | Mood lighting on request



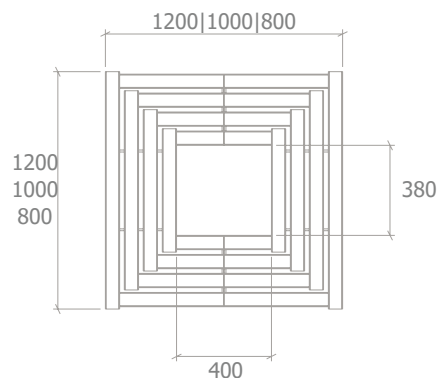
Design de autor: Arq. Miguel Carvalho
Ref: 53.7.2.1+53.7.4.1



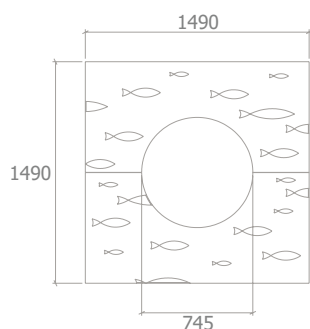
Design de autor: Arq. Miguel Carvalho
Ref: 53.7.2.2+53.7.4.1



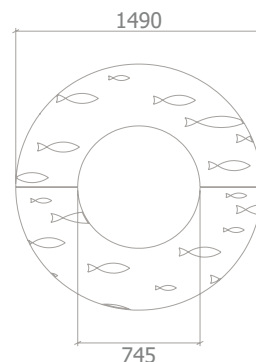
Design de autor: Arq. Miguel Carvalho
Ref: 54.7.1.1+54.7.3.1



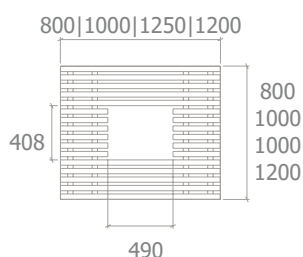
Ref: 8.7.2.1+8.7.4.1



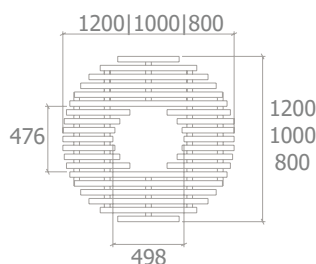
Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 24.7.1.2 + 24.7.3.1



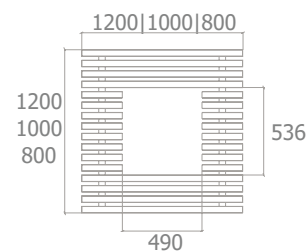
Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 24.7.2.1 + 24.7.4.1



Ref: 28.7.1.1+28.7.3.1



Ref: 28.7.2.1+28.7.4.1



Ref: 2.7.1.1+2.7.3.1

SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE L

Design de autor: Arq. Bruno Costa | Ref: 93.14.3.1



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE XL

Design de autor: Arq. Bruno Costa | Ref: 93.14.7.1



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE L

Ferro | Hierro | Acier | Steel (**S235JR**)

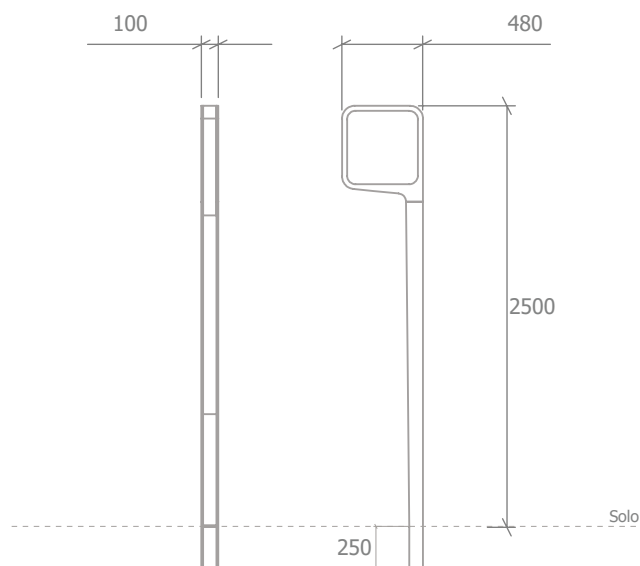
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 7035, RAL 5019**

Alumínio | Aluminio | Aluminium | Aluminum

Acrílico | Acrílico | Acrylique | Acrylic

Fixação | Fijación | Fixation | Fixing - **A4**



Design de autor: Arq. Bruno Costa | Ref: 93.14.3.1

SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE XL

Ferro | Hierro | Acier | Steel (**S235JR**)

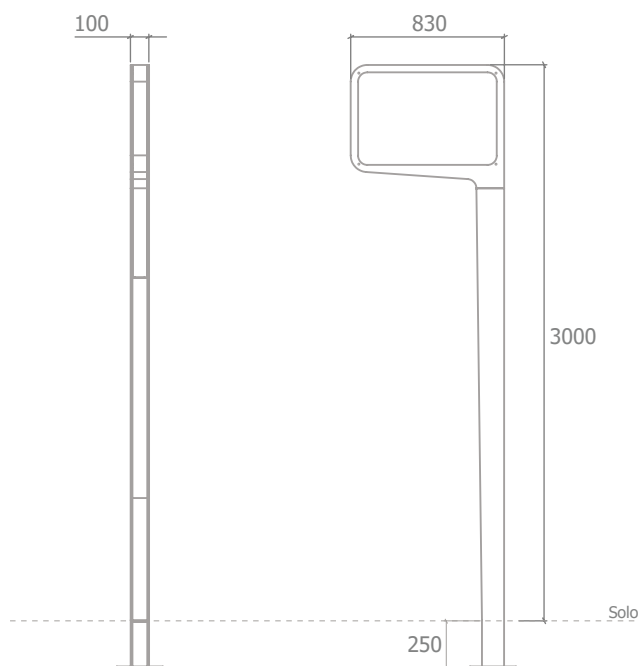
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **RAL 7035, RAL 5019**

Alumínio | Aluminio | Aluminium | Aluminum

Acrílico | Acrílico | Acrylique | Acrylic

Fixação | Fijación | Fixation | Fixing - **A4**



Design de autor: Arq. Bruno Costa | Ref: 93.14.7.1

SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE T DIRECIONAL

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.1.1



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE T

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.5.1



MESA | TABLA | PUPITRE | TABLE INFORMATIVA T

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.6.1



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE FLAG DIRECIONAL

Design Microcubo | Ref: 84.14.1.1 + 84.14.1.2



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE T

Ferro | Hierro | Acier | Steel **(S235JR)**

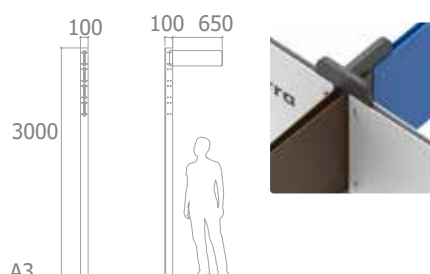
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

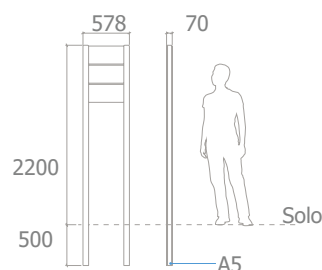
Alumínio | Aluminio | Aluminium | Aluminum

Fixação | Fijación | Fixation | Fixing - **A3/A5**

Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vinyle imprimé sur une coté | One face printed vinyl



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.1.1



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.5.1

MESA | TABLA | PUPITRE | TABLE INFORMATIVA T

Ferro | Hierro | Acier | Steel **(S235JR)**

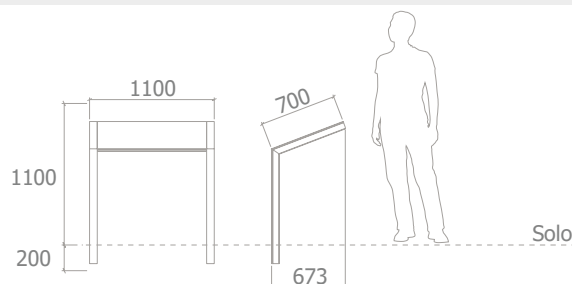
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Resina fenólica | Resina fenolica | Résine phénolique | Phenolic resin

Fixação | Fijación | Fixation | Fixing - **A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido | Autres fixations sur demande | Other attachments on request)

Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vinyle imprimé sur une coté | One face printed vinyl



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.6.1

SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE FLAG

Ferro | Hierro | Acier | Steel **(S235JR)**

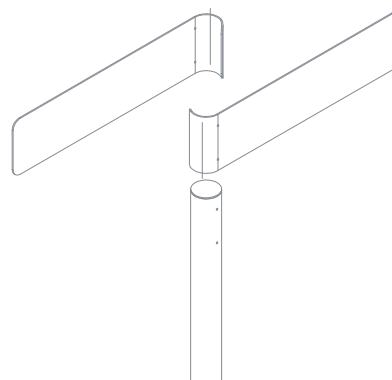
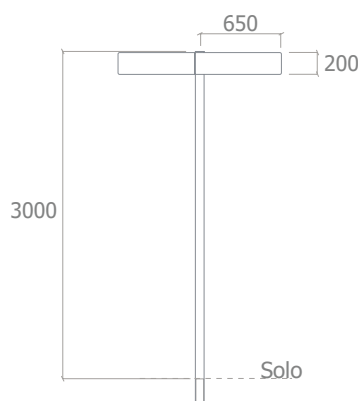
Metalação | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Alumínio | Aluminio | Aluminium | Aluminum

Fixação | Fijación | Fixation | Fixing - **A5**

Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vinyle imprimé sur une coté | One face printed vinyl



Ref: 84.14.1.1 + 84.14.1.2

SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE SOL DIRECCIONAL

Design Microcubo | Ref: 36.14.1.1 + 36.14.1.2



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE SOL PAINEL

Design Microcubo | Ref: 36.14.7.1 + 36.14.7.2



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE SOL TOPONÍMIA

Design Microcubo | Ref: 36.14.1.3



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE SOL

Design Microcubo | Ref: 36.14.6.1



SINALÉTICA | EÑALIZACIÓN | SIGNALISATION | SIGNAGE SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

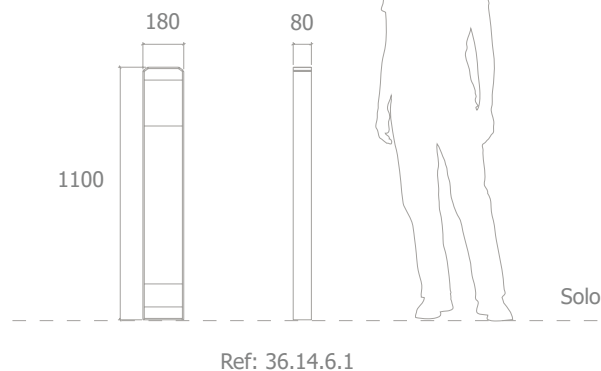
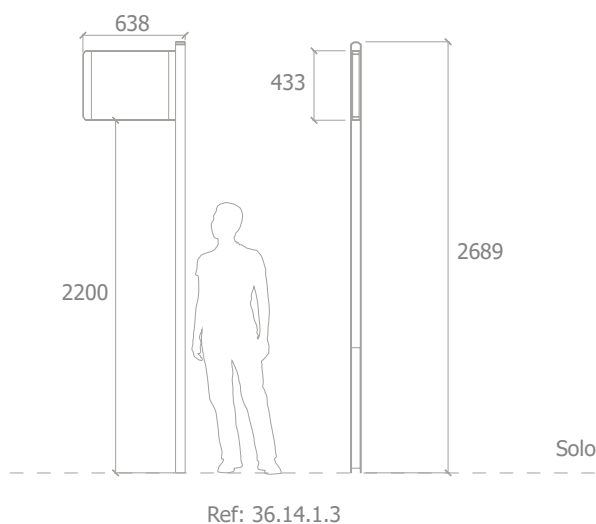
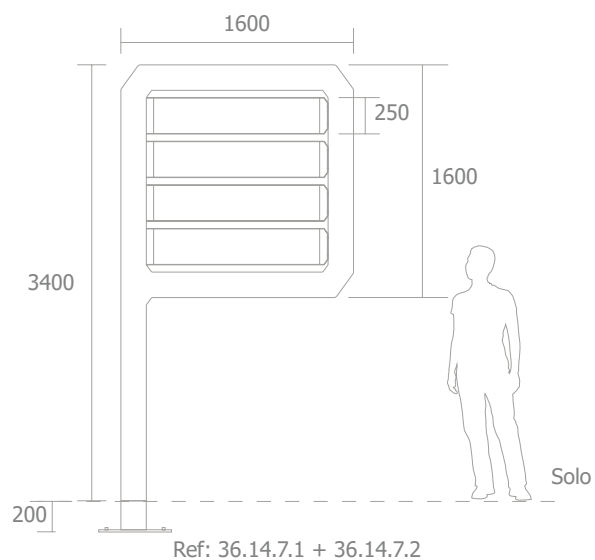
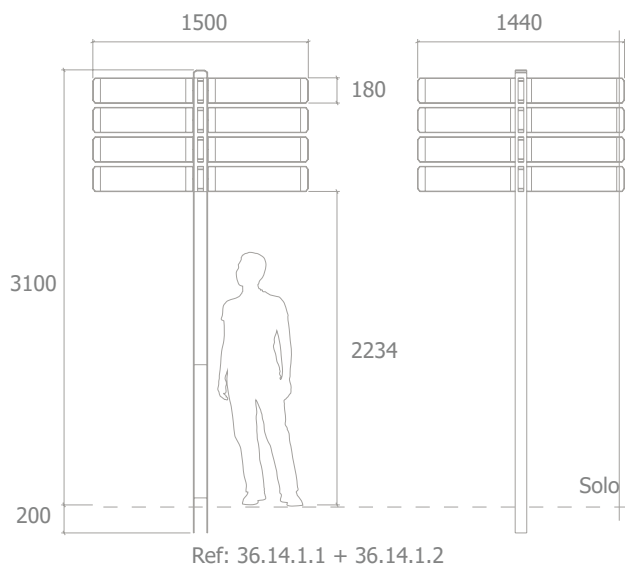
Metalização | Metalización | Métallisation | Metallization **SA2 1.5** / Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Alumínio | Aluminio | Aluminium | Aluminum

Fixação | Fijación | Fixation | Fixing - **A4**

Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vynile imprimé sur une coté | One face printed vinyl



TOTEM SOL

Design Microcubo | Ref: 36.14.4.1



TOTEM T

Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.4.1



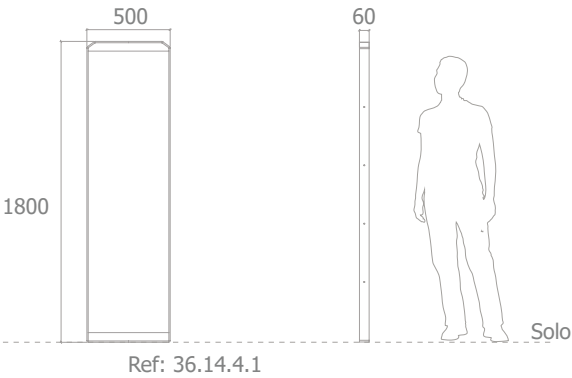
MUPI SOL

Design Microcubo | Ref: 36.15.2.2



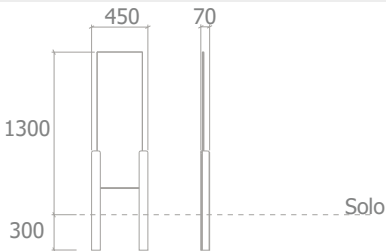
TOTEM SOL

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Fixação | Fijación | Fixation | Fixing - **A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)
Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vinyle imprimé sur une coté | One face printed vinyl

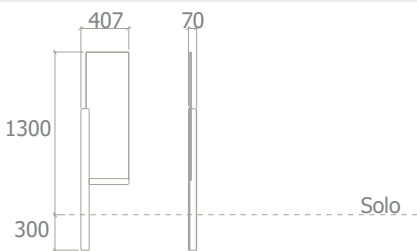


TOTEM T

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Vidro Temperado | Vidrio templado | Verre trempé | Tempered glass
Vinil transparente com laminação fosca | Vinilo transparente con laminación mate | Vinyle transparent avec pelliculage mat | Clear vinyl with matte lamination
Fixação | Fijación | Fixation | Fixing - **A5** (Outras fixações sob consulta | Otras fijaciones bajo pedido| Autres fixations sur demande | Other attachments on request)
Vinil autocolante impresso numa face | Vinilo impreso en un lado | Vinyle imprimé sur une coté | One face printed vinyl



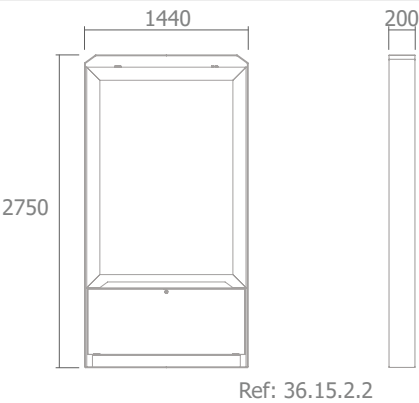
Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.4.1



Design de autor: Arq. Amélia Santos | Arq. Miguel Carvalho
Ref: 35.14.5.1

MUPI SOL

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Vidro Temperado 6mm | Vidrio templado 6mm | Verre trempé 6mm | Tempered glass **6mm**
Cor | Color | Couleur | Color **Forja Y764**
Calhas deslizantes | Canales deslizantes | Gouttières coulissantes | Sliding gutters
Amortecedores | Amortiguadores | Amortisseurs | Shock absorbers
Iluminação Interior disponível | Iluminación interior disponible | Éclairage intérieur disponible | Interior lighting available
Fixação | Fijación | Fixation | Fixing - **A5**



ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING MOD URBAN

Parceria com IPCA, Autores: Designer Ruben Gonçalves e Simão Silva | Ref: 95.24.1.1



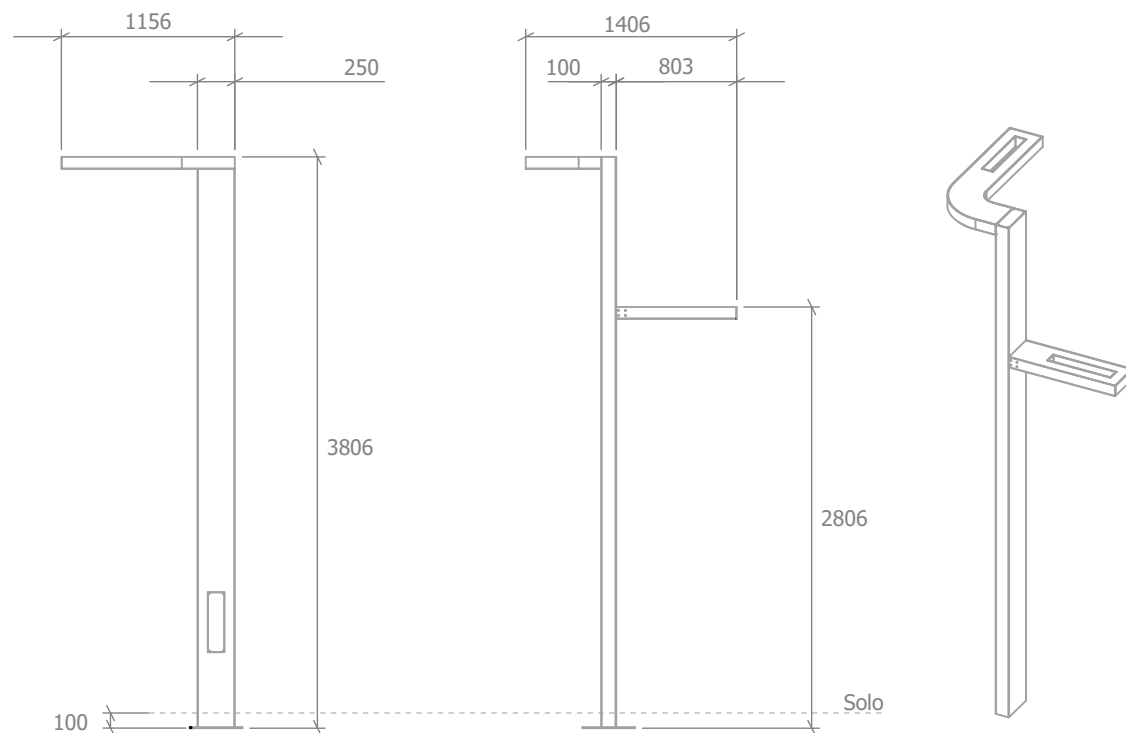
ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING MOD URBAN

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**

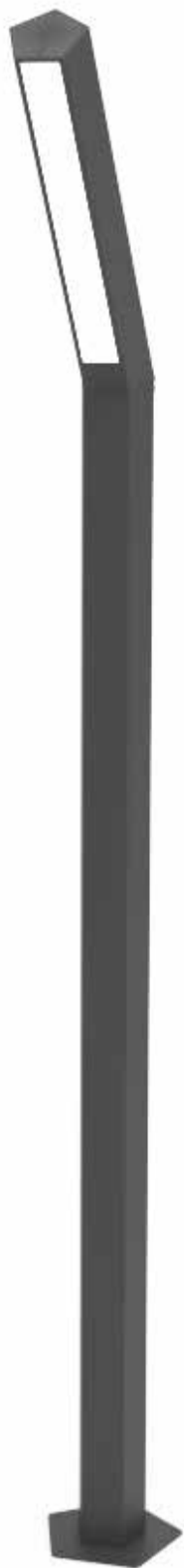


Opções de braço para coluna | Opciones de brazo para columna | Options de bras pour colonne | Arm options for column

Parceria com IPCA, Autores: Designer Ruben Gonçalves e Simão Silva | Ref: 95.24.1.1

ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING LINHA 5

Design de autor: Arq. João Madalena | Ref: 46.24.1.1



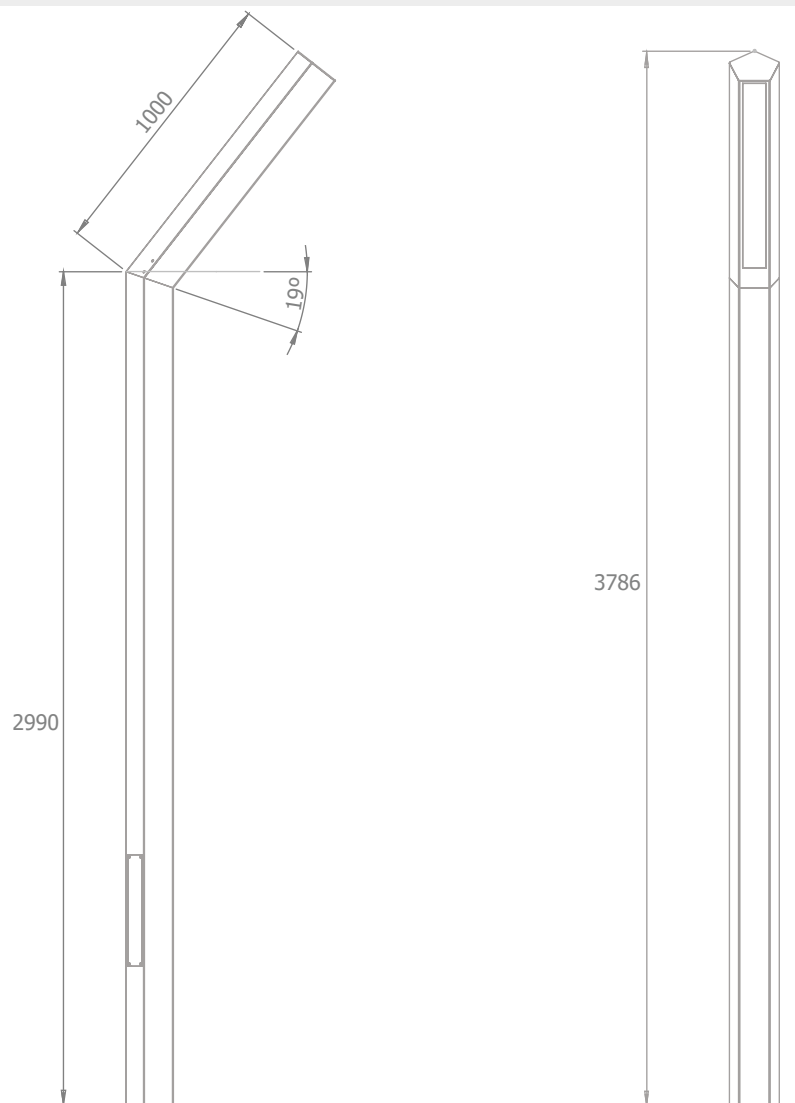
ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING LINHA 5

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. João Madalena | Ref: 46.24.1.1

ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING **URBAN IRON**

Design de autor: Arq. Joana Saraiva | Ref: 59.24.1.1



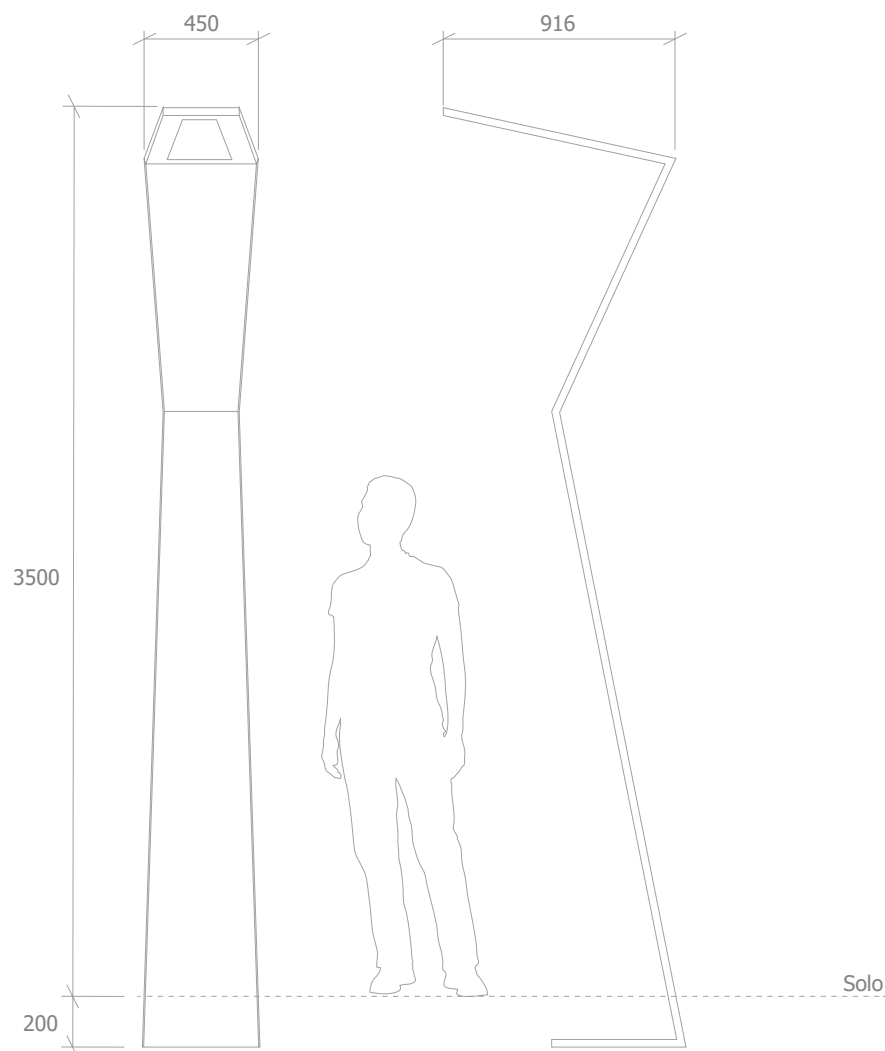
ILUMINAÇÃO | ILUMINACIÓN | ILLUMINATIONS | LIGHTING **URBAN IRON**

Ferro | Hierro | Acier | Steel **(S235JR)**

Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

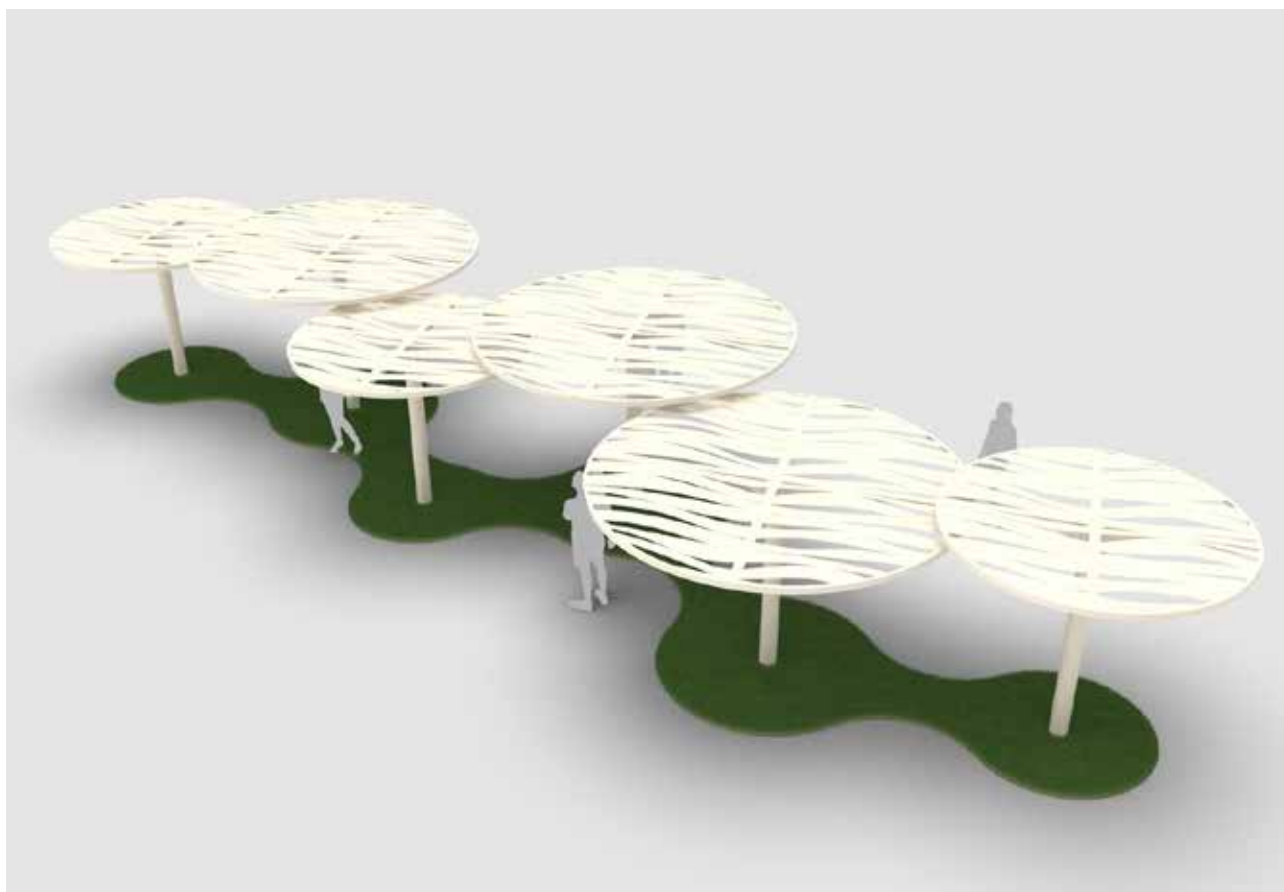
Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Joana Saraiva | Ref: 59.24.1.1

PÉRGOLA MAR

Design de autor: Arq. Sílvia Caiado | Ref: 86.13.1.1



PÉRGOLA MAR

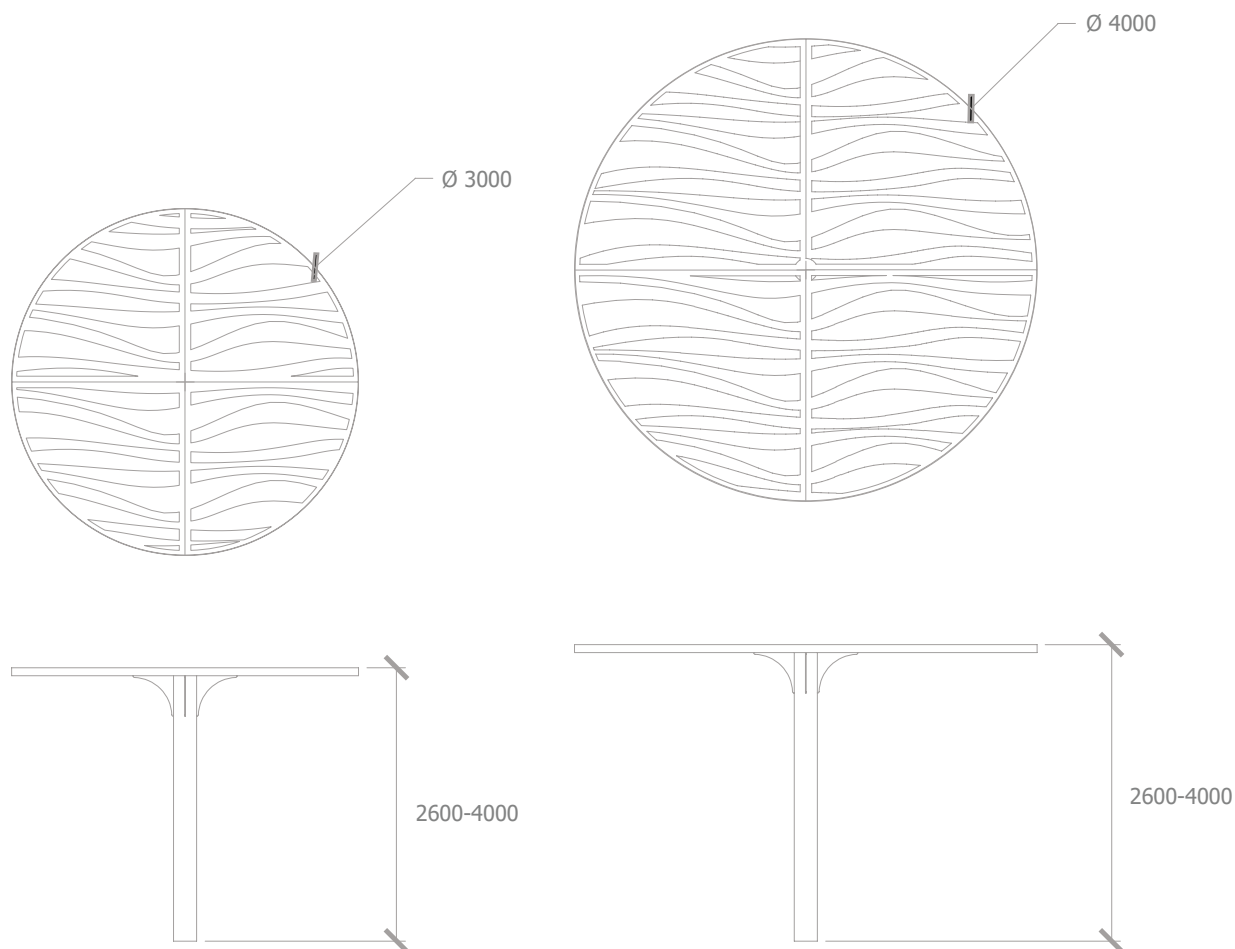
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **RAL 9010**

Alumínio | Aluminio | Aluminium | Aluminum

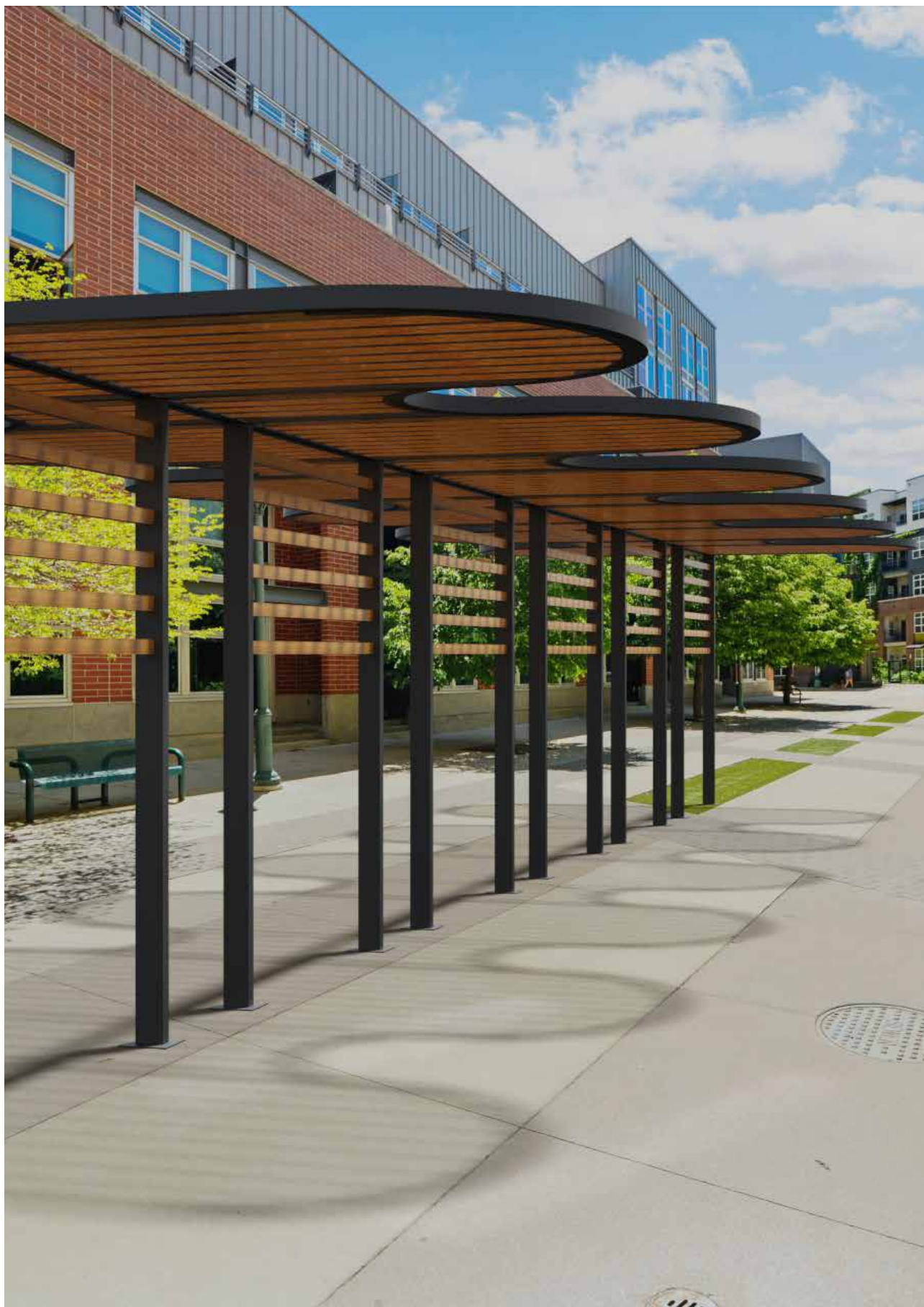
Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Silvia Caiado | Ref: 86.13.1.1

PÉRGOLA S-LINE

Design de autor: Arq. Ricardo Nascimento | Ref: 81.13.1.1



PÉRGOLA S-LINE

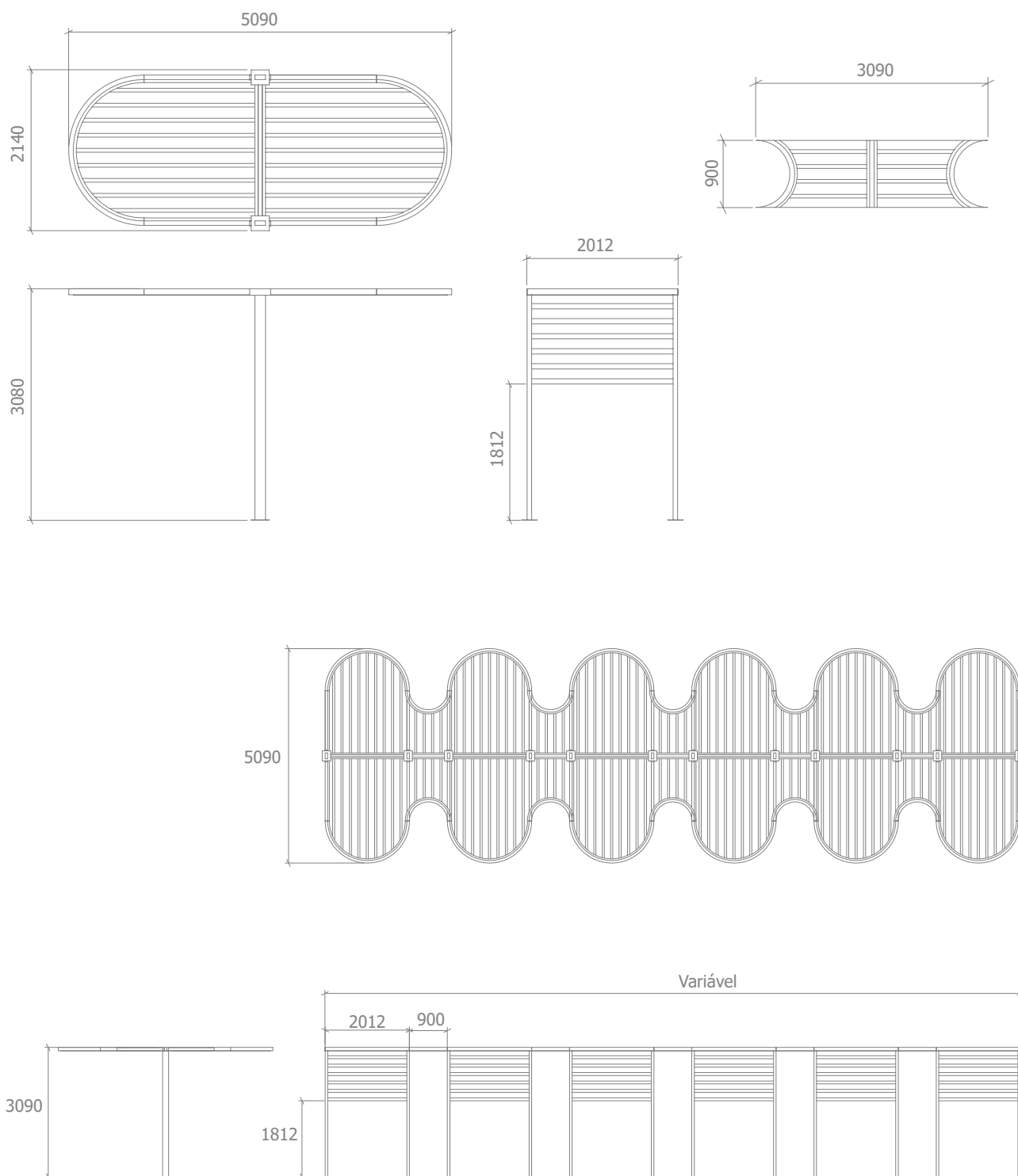
Ferro | Hierro | Acier | Steel (**S235JR**)

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Madeira Casquinha Vermelha | Madera de pino rojo | Bois de coquille rouge | Red Shell Wood

Fixação | Fijación | Fixation | Fixing - **A3**



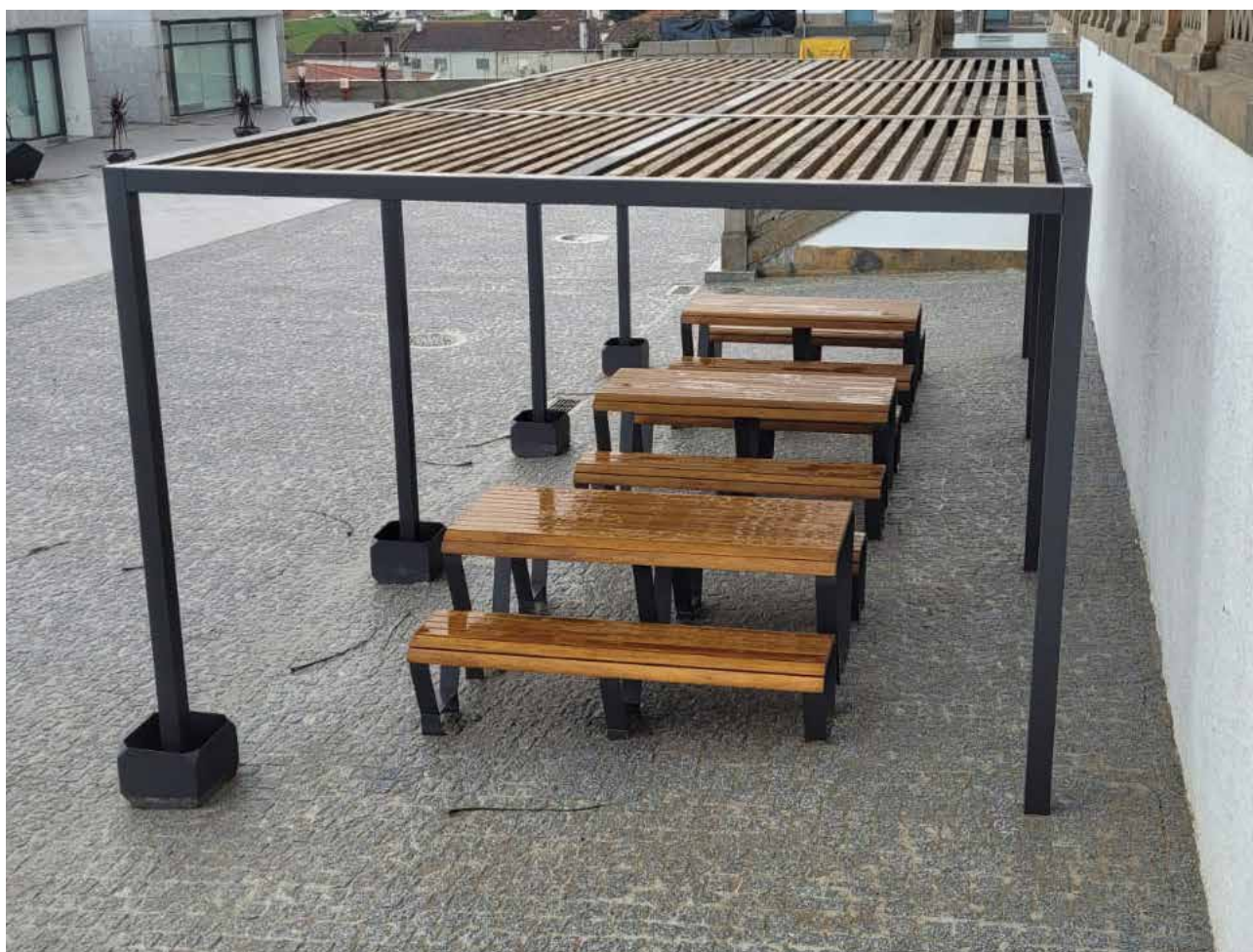
Design de autor: Arq. Ricardo Nascimento

Ref: 81.13.1.1

Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

PÉRGOLA SQUARE

Design Microcubo | Ref: 2.13.1.1



PÉRGOLA SQUARE

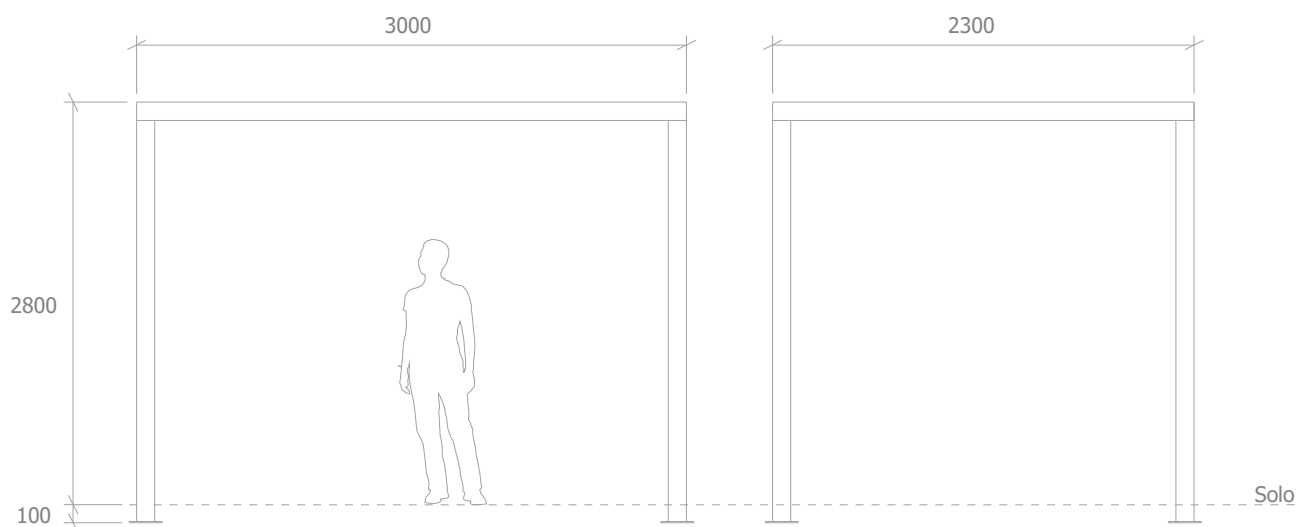
Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Madeira Casquinha Vermelha | Madera de pino rojo | Bois de coquille rouge | Red Shell Wood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 2.13.1.1

ABRIGO | MARQUESINA | ABRIS | SHELTER GRÃO VASCO

Design de autor: Arq. Vasco Poças | Ref: 111.8.1.1



Design de autor: Arq. Vasco Poças | Ref: 111.8.3.1



ABRIGO | MARQUESINA | ABRIS | SHELTER GRÃO VASCO

Ferro | Hierro | Acier | Steel (**S235JR**)

Galvanização | Galvanizado | Galvanisation | Galvanized

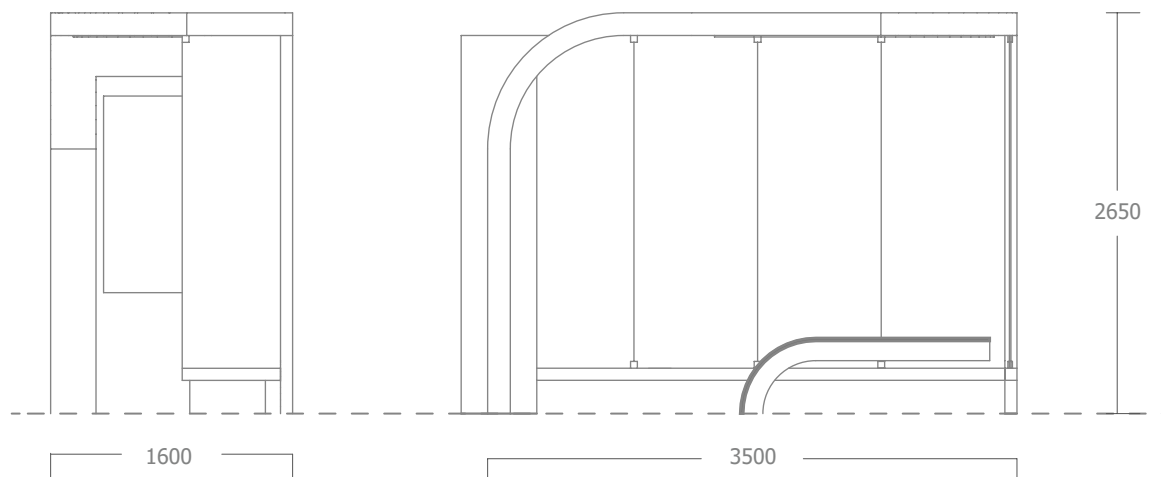
Ecrã Digital Tátil | Pantalla táctil digital | Écran tactile numérique | Digital Touch Screen

Iluminação LED

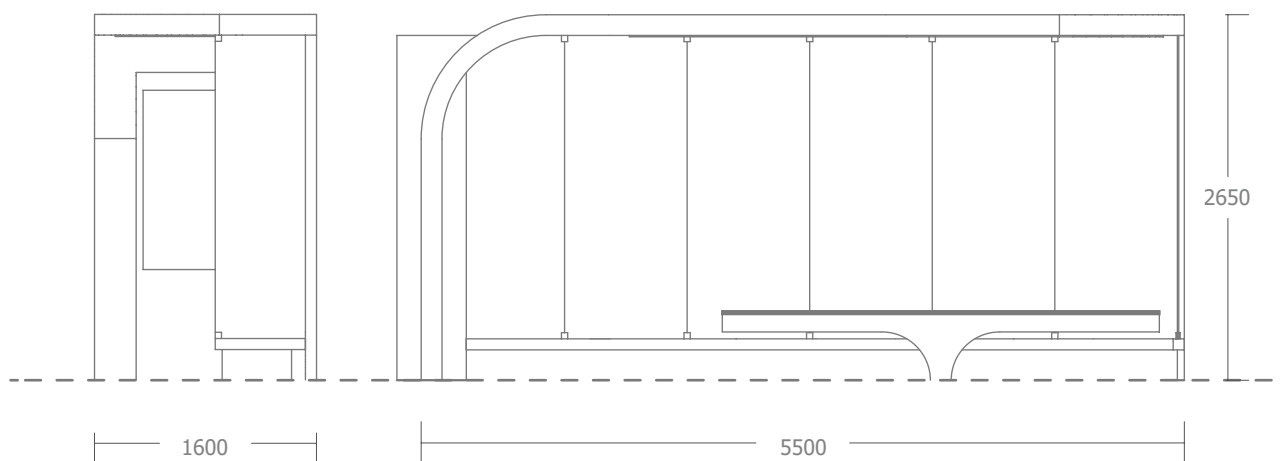
Sistema Híbrido - Rede Pública/Painéis Fotovoltaicos

Opção: trab. de const. civil | Opción: toda la obra civil | Option: travaux de génie civil | Option: all civil works

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq. Vasco Poças | Ref: 111.8.1.1



Design de autor: Arq. Vasco Poças | Ref: 111.8.3.1

ABRIGO | MARQUESINA | ABRIS | SHELTER ADS

Design de Autor: Atelier do Sul | Ref: 108.8.2.1



ABRIGO | MARQUESINA | ABRIS | SHELTER LUSITANO

Design Microcubo | Ref: 101.8.2.5



ABRIGO | MARQUESINA | ABRIS | SHELTER ADS

Ferro | Hierro | Acier | Steel **(S235JR)**

Cor | Color | Couleur | Color **Forja Y764**

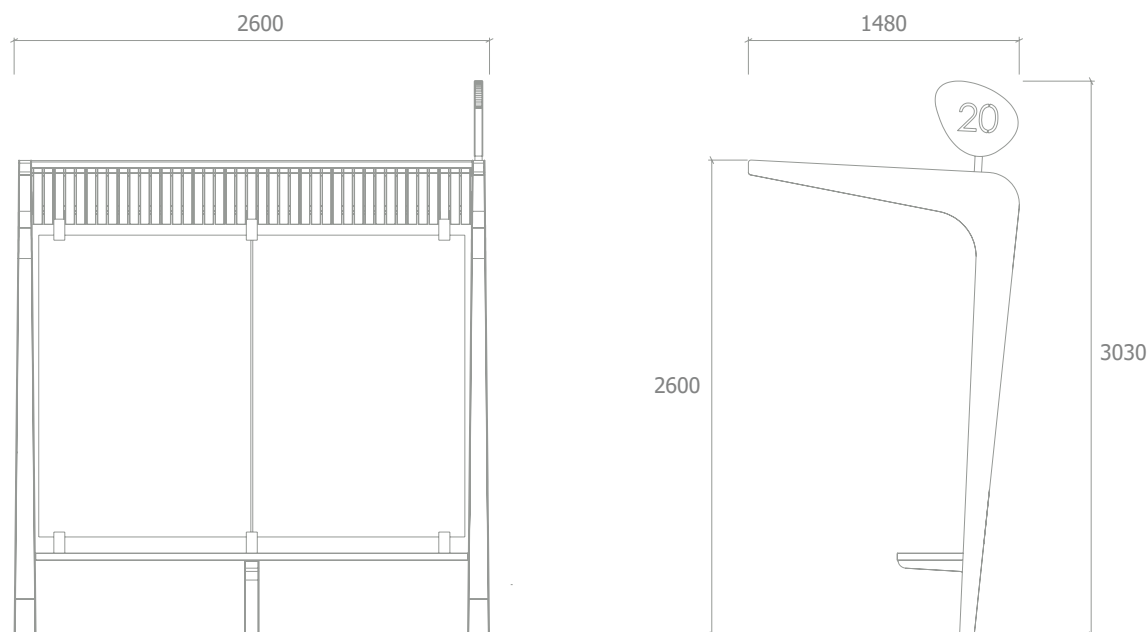
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Madeira Kambala | Madera Kambala | Bois Kambala | Kambala wood

Cobertura em policarbonato | Cubierta de policarbonato | Couvercle en polycarbonate | Polycarbonate cover

Traseira vidro temperado | Cristal templado trasero | Verre trempé arrière | Back tempered glassl

Fixação | Fijación | Fixation | Fixing - **A3**



Design de Autor: Atelier do Sul | Ref: 108.8.1.1

ABRIGO | MARQUESINA | ABRIS | SHELTER LUSITANO

Ferro | Hierro | Acier | Steel **(S235JR)**

Cor | Color | Couleur | Color **Forja Y764**

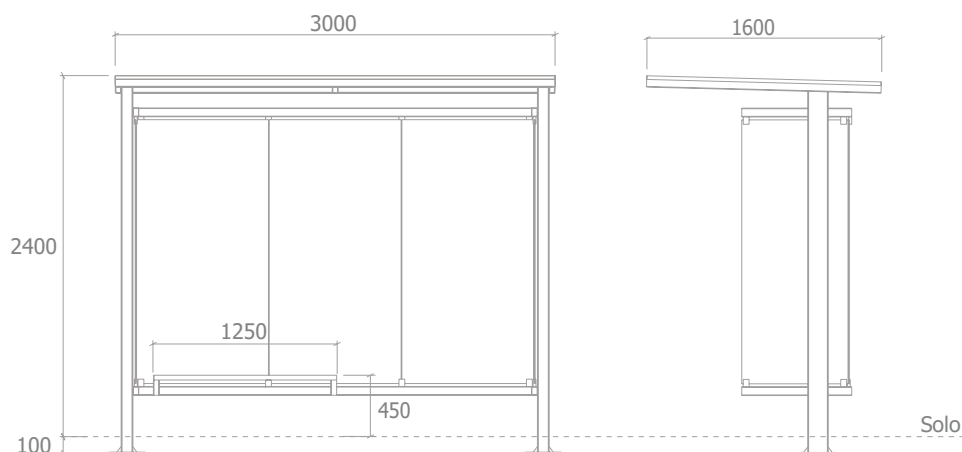
Galvanização | Galvanizado | Galvanisation | Galvanized

Cobertura em policarbonato | Cubierta de policarbonato | Couvercle en polycarbonate | Polycarbonate cover

Traseira e lateral vidro temperado | Cristal templado trasero y lateral | Verre trempé arrière et latéral | Back and side tempered glass

Vinil opcional | Vinilo opcional | Vinyle optionnel | Optional vinyl

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 101.8.2.5

ABRIGO | MARQUESINA | ABRIS | SHELTER ADAPT

Design Microcubo | Ref: 8.8.4.1



ABRIGO | MARQUESINA | ABRIS | SHELTER SQUARE (VIROC, TETO VERDE E PAINÉIS FOTOVOLTAICOS)

Design Microcubo | Ref: 2.8.9.1



ABRIGO | MARQUESINA | ABRIS | SHELTER ADAPT

Ferro | Hierro | Acier | Steel **(S235JR)**

Cor | Color | Couleur | Color **Forja Y764**

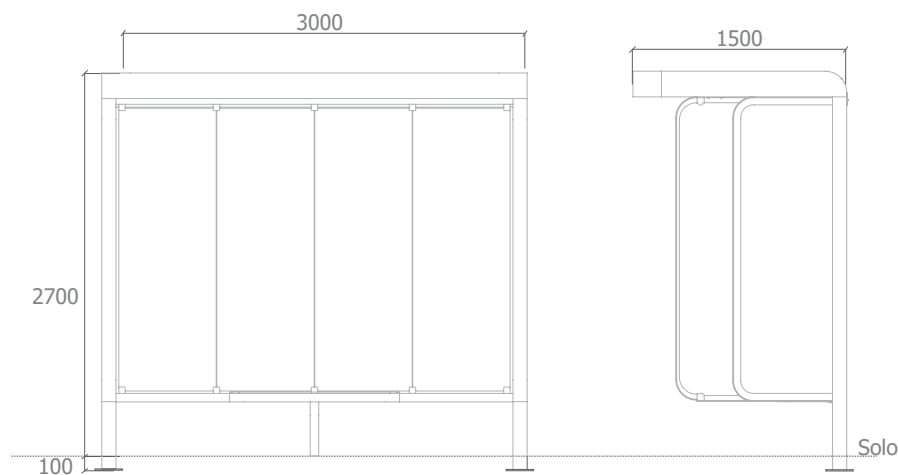
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cobertura em policarbonato | Cubierta de policarbonato | Couvercle en polycarbonate | Polycarbonate cover

Traseira e lateral vidro temperado | Cristal templado trasero y lateral | Verre trempé arrière et latéral | Back and side tempered glass

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 8.8.4.1

ABRIGO | MARQUESINA | ABRIS | SHELTER SQUARE (VIROC, TETO VERDE E PAINÉIS FOTOVOLTAICOS)

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

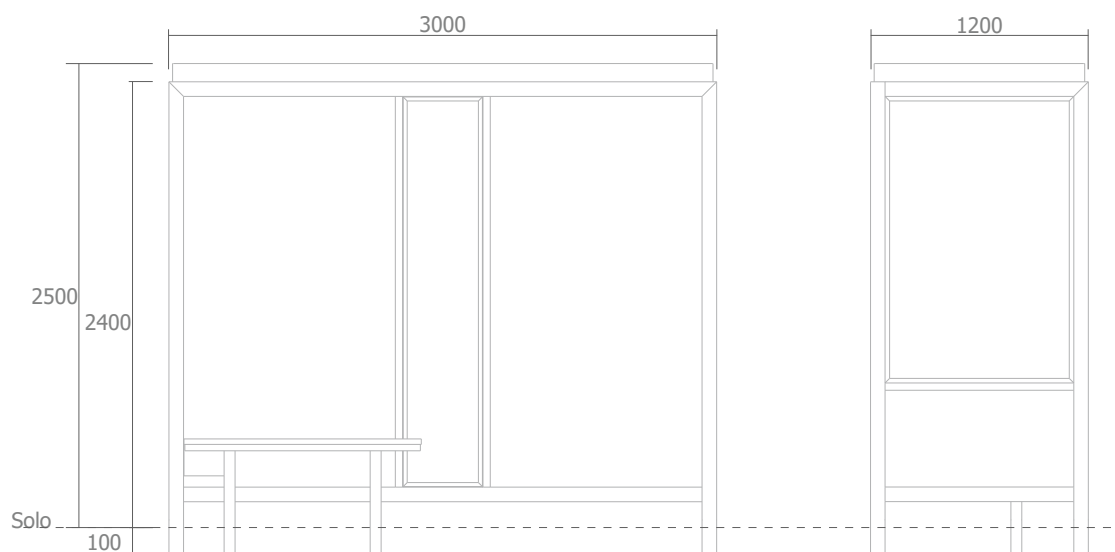
Cobertura em painel sandwich | Cubierta de panel sándwich | Couverture en panneau sandwich | Sandwich panel cover

Viroc

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Teto Verde com Painéis Fotovoltaicos | Techo Verde con Paneles Fotovoltaicos | Toit vert avec panneaux photovoltaïques | Green Roof with Photovoltaic Panels

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 2.8.9.1

ABRIGO|MARQUESINA|ABRIS|SHELTER SIMPLA

Design Microcubo | Ref: 28.8.2.1+28.8.4.1



Design Microcubo | Ref: 28.8.2.1+28.8.4.1+28.8.5.1



ABRIGO|MARQUESINA|ABRIS|SHELTER SQUARE - VIDRO

Design Microcubo | Ref: 2.8.2.1+2.8.4.1



Design Microcubo | Ref: 2.8.2.3



ABRIGO | MARQUESINA | ABRIS | SHELTER SIMPLA

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

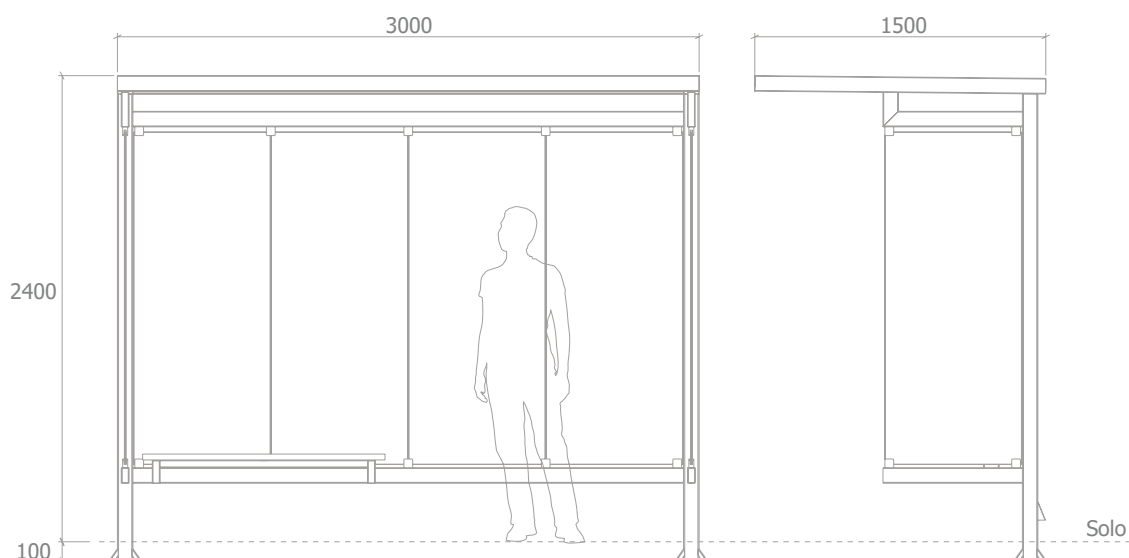
Cor | Color | Couleur | Color **Forja Y764**

Cobertura em painel sandwich | Cubierta de panel sándwich | Couverture en panneau sandwich | Sandwich panel cover

Vidro Temperado | Vidrio templado | Verre trempé | Tempered glass

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 28.8.2.1+28.8.4.1

ABRIGO | MARQUESINA | ABRIS | SHELTER SQUARE

Ferro | Hierro | Acier | Steel **(S235JR)**

Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Cobertura em vidro laminado | Cubierta de vidrio laminado | Couverture en verre feuilleté | Laminated glass cover

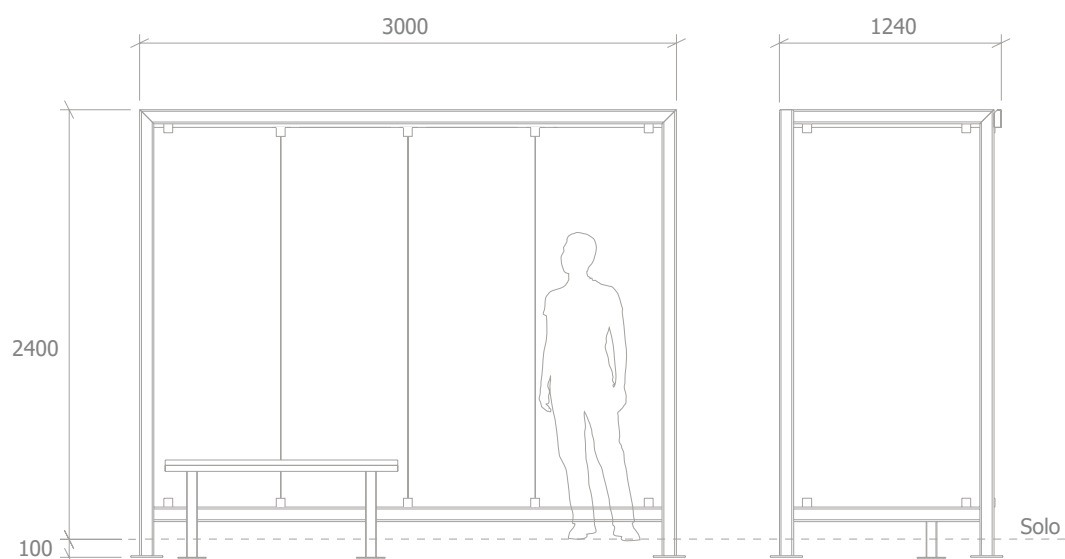
Cobertura em painel sandwich | Cubierta de panel sándwich | Couverture en panneau sandwich | Sandwich panel cover

Vidro Temperado | Vidrio templado | Verre trempé | Tempered glass

Viroc 10 mm

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 2.8.2.1+2.8.4.1

ABRIGO | MARQUESINA | ABRIS | SHELTER SOL

Design Microcubo | Ref: 36.8.2.1+36.8.4.1



ABRIGO | MARQUESINA | ABRIS | SHELTER TUBUS

Design Microcubo | Ref: 29.8.2.1



ABRIGO | MARQUESINA | ABRIS | SHELTER SOL

Ferro | Hierro | Acier | Steel **(S235JR)**

Estrutura principal e cobertura em IPE

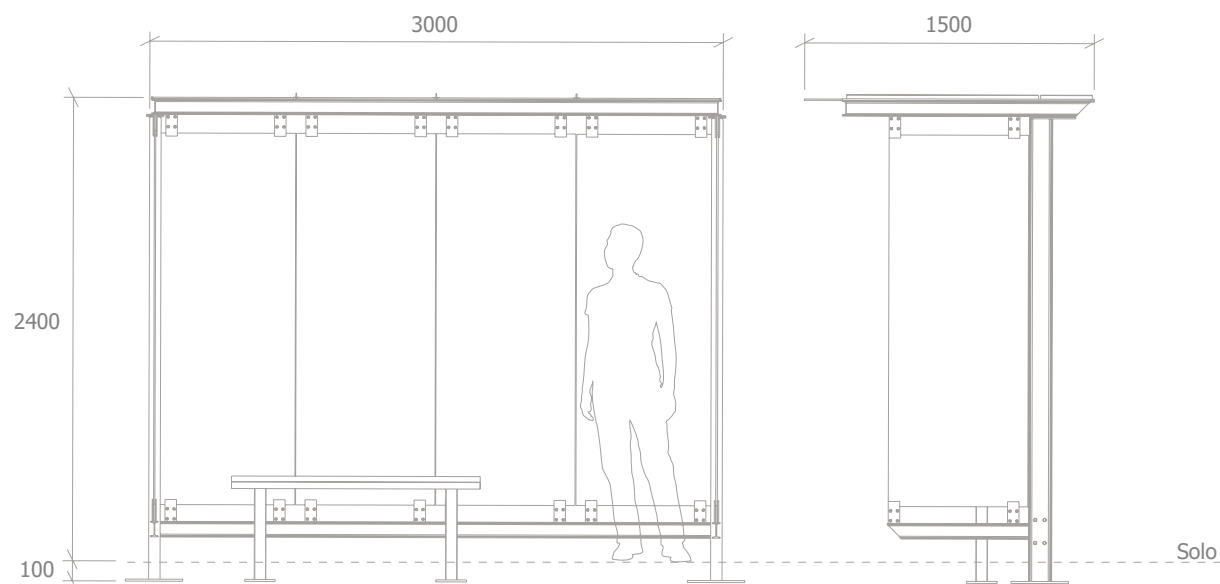
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**

Cor | Color | Couleur | Color **Forja Y764**

Cobertura em vidro laminado e temperado

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 36.8.2.1+36.8.4.1

ABRIGO | MARQUESINA | ABRIS | SHELTER TUBUS

Ferro | Hierro | Acier | Steel **(S235JR)**

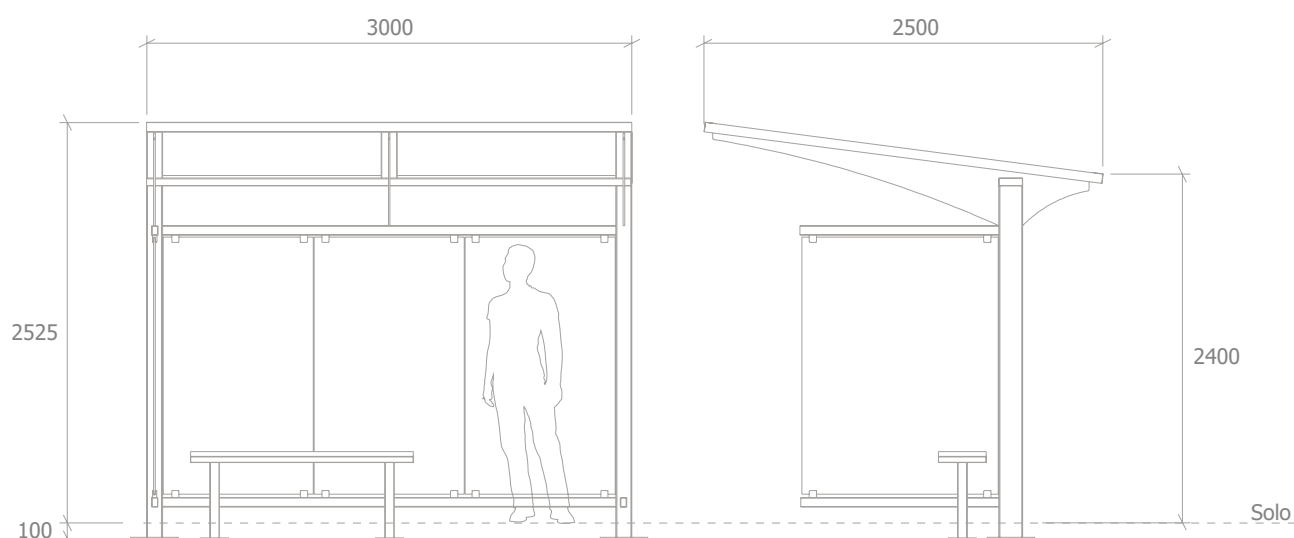
Galvanização | Galvanizado | Galvanisation | Galvanized

Cor | Color | Couleur | Color **Forja Y764**

Cobertura em policarbonato e vidro temperado | Cubierta de policarbonato, trasera y Lado de vidrio templado | Couvercle, dos et côté en verre trempé | Polycarbonate cover and tempered glass side

Madeira contraplacado marítimo | Madera contrachapada marítima | Contreplaqué marine | Marine plywood

Fixação | Fijación | Fixation | Fixing - **A3**



Ref: 29.8.2.1

BIKESTOP - CARREGAMENTO E-BIKES

Design de autor: Arq. Vasco Poças | Ref: 74.8.8.1



BIKESTOP - CARREGAMENTO E-BIKES

Ferro | Hierro | Acier | Steel (**S235JR**)

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Poles de Carregamento | Postes de carga | Poteaux de chargement | Loading Poles

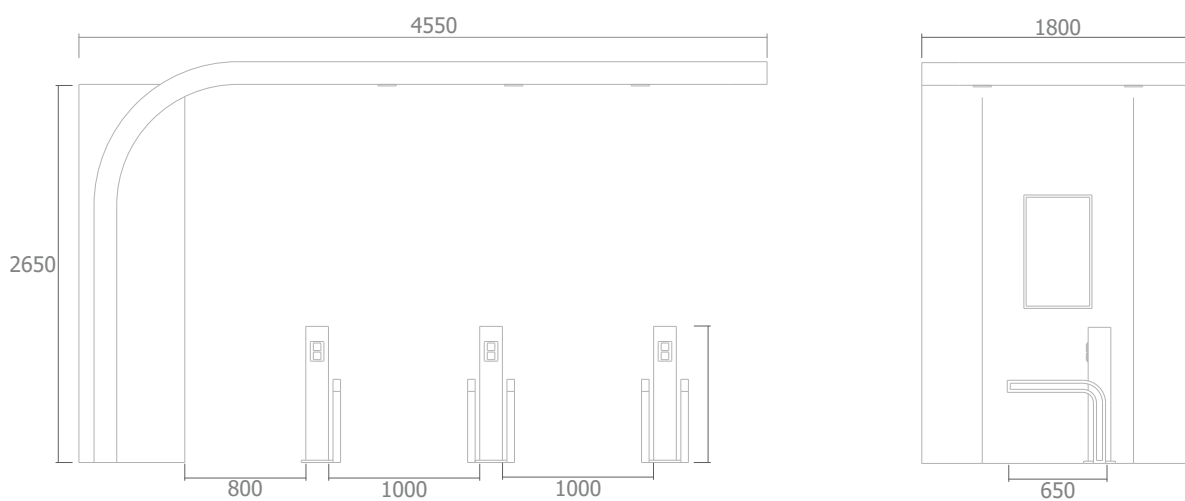
Ecrã Digital Tátil | Pantalla táctil digital | Écran tactile numérique | Digital Touch Screen

Iluminação LED

Sistema Híbrido - Rede Pública/Painéis Fotovoltaicos

Opção: trab. de const. civil | Opción: toda la obra civil | Option: travaux de génie civil | Option: all civil works

Fixação | Fijación | Fixation | Fixing - **A3**



Design de autor: Arq . Vasco Poças | Ref: 74.8.8.1

QUIOSQUE | KIOSCO | KIOSQUE | KIOSK NOOK

Design de autor: Designer Marta Sofia | Ref: 97.21.1.1



QUIOSQUE | KIOSCO | KIOSQUE | KIOSK NOOK

Ferro | Hierro | Acier | Steel **(S235JR)**

Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

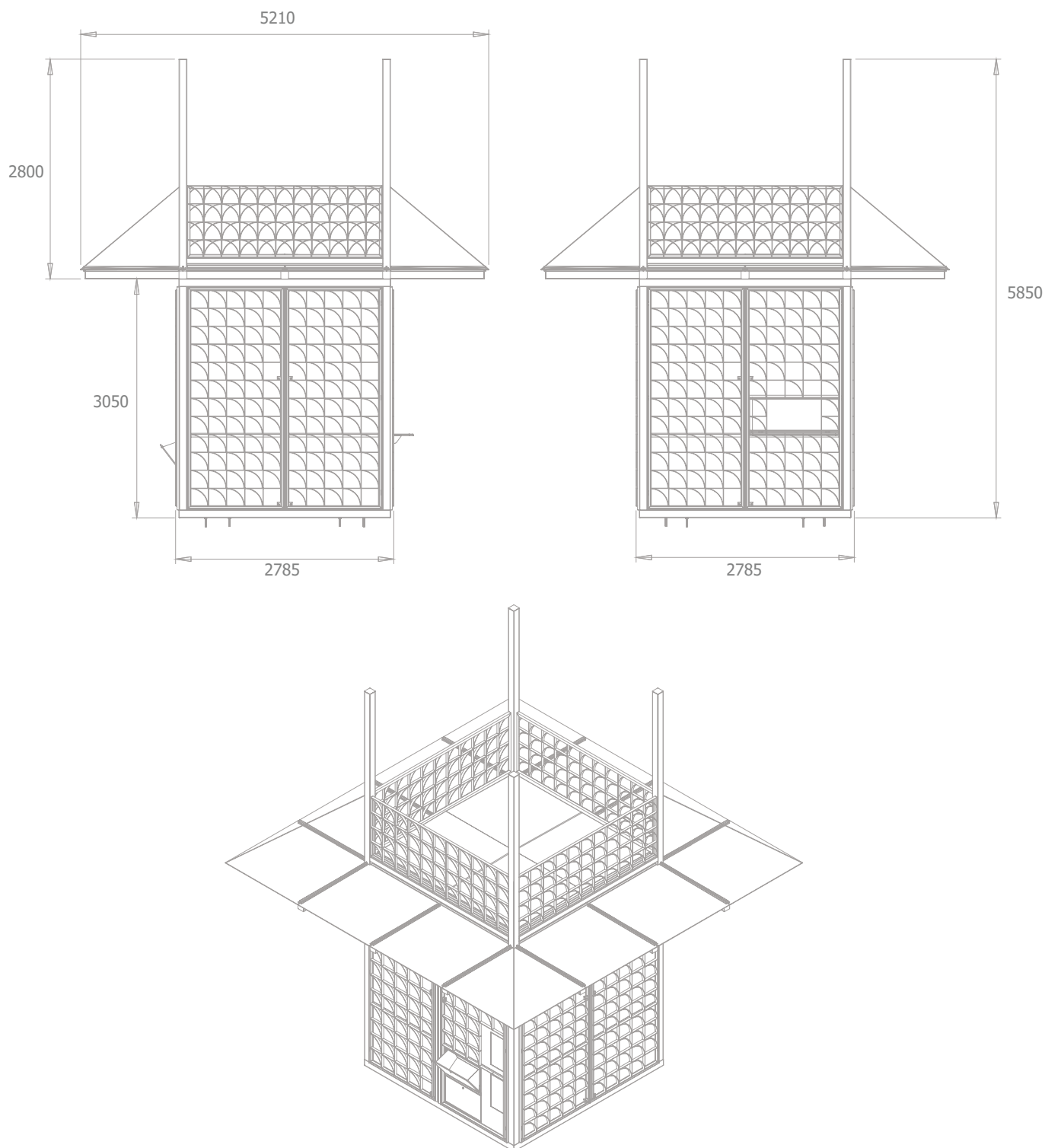
Cor | Color | Couleur | Color **RAL 9011**

Vidro laminado | Vidrio laminado | Verre feuilleté | Laminated glass

Placa MDF hidrófugo | Placa MDF hidrófugo | Panneau MDF hydrofuge | Moisture-resistant MDF board

Rev. int. painel sandwich | Revestimiento int. de panel sándwich | Revêtement int. du panneau sandwich | Sandwich panel int. coating

Fixação | Fijación | Fixation | Fixing - **A3**

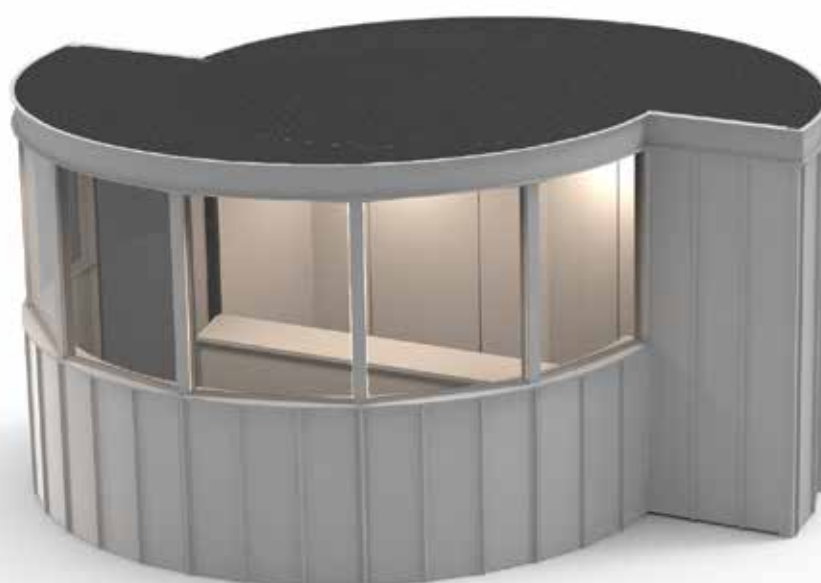


Design de autor: Designer Marta Sofia | Ref: 97.21.1.1

Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

QUIOSQUE | KIOSCO | KIOSQUE | KIOSK NAU

Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.21.1.1



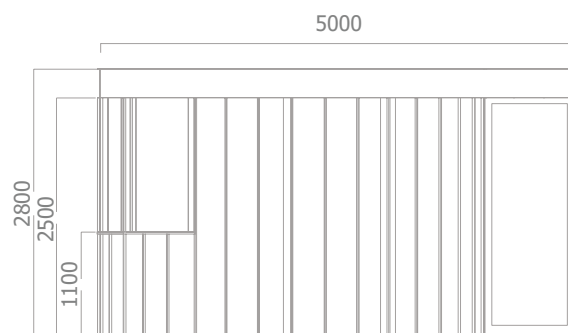
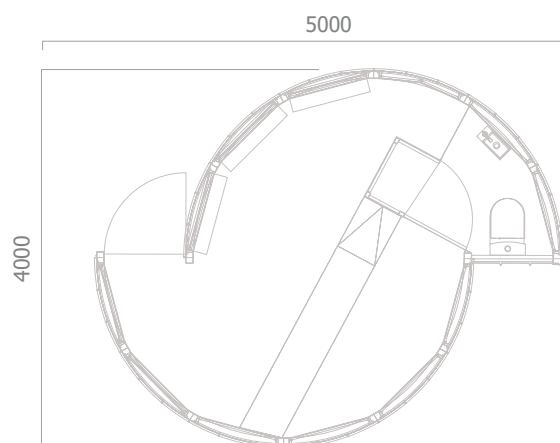
QUIOSQUE | KIOSCO | KIOSQUE | KIOSK NAU

Ferro | Hierro | Acier | Steel (**S235JR**)

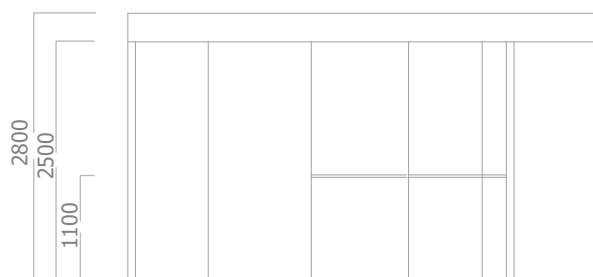
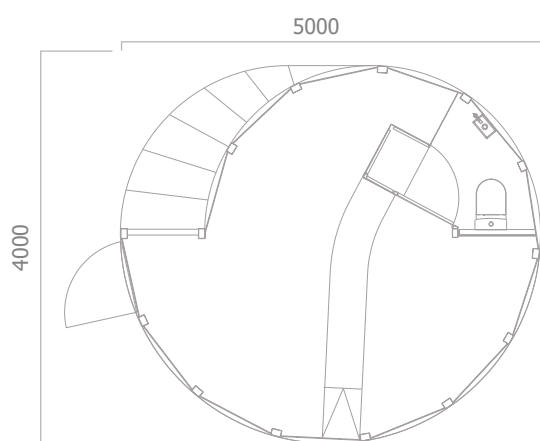
Metaliação | Metalización | Métallisation | Metallization **SA2 1.5**

Materiais sob consulta | Materiales bajo consulta | Matériaux sur demande | Materials on request

Fixação | Fijación | Fixation | Fixing - **A1**



Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.21.1.1



Design de autor: Arq. Pai. Soraia Coutinho | Ref: 88.21.1.1

QUIOSQUE | KIOSCO | KIOSQUE | KIOSK PAINEL

Design Microcubo | Ref: 23.21.4.3

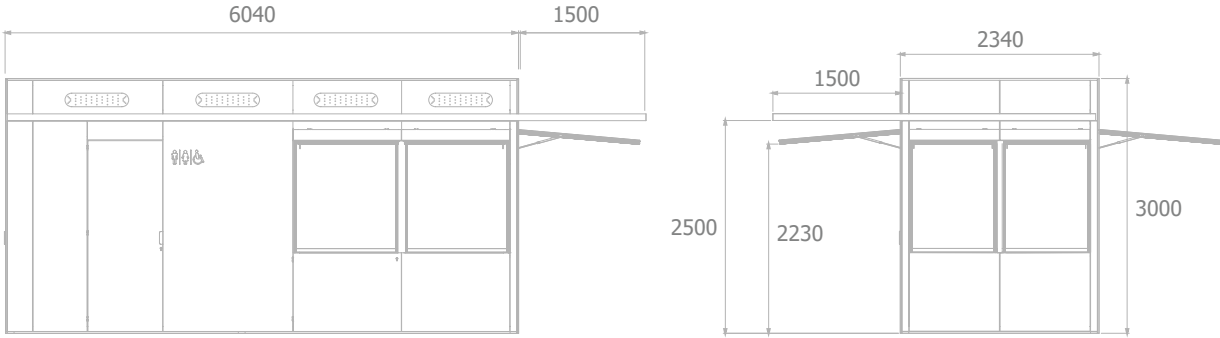


Design Microcubo | Ref: 23.21.4.1



QUIOSQUE | KIOSCO | KIOSQUE | KIOSK PAINEL

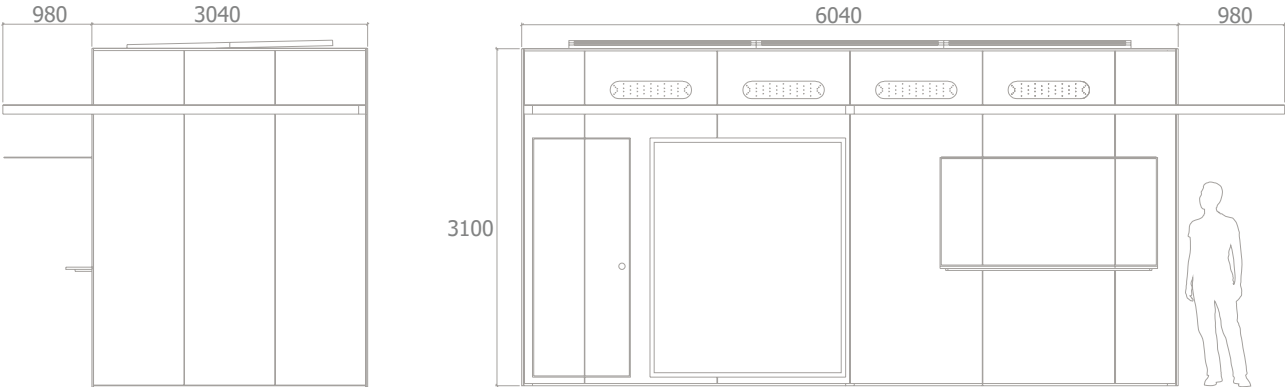
Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Rev. compacto fenolico | Revestimiento compacto fenólico | Revêtement compact phénolique | Phenolic compact coating
Porta e janela com aro em alumínio | Puerta y ventana con marco de aluminio | Porte et fenêtre avec cadre en aluminium | Door and window with aluminium frame
Chapas de ventilação configuráveis
Fixação | Fijación | Fixation | Fixing - **A1**
Opção:inst. elétrica e trab. de const. civil | Opción: instalación eléctrica, y toda la obra civil | Option: installation électrique, et tous travaux de génie civil | Option: electrical installation, and all civil works



Ref: 23.21.4.3

QUIOSQUE | KIOSCO | KIOSQUE | KIOSK PAINEL

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Rev. viroc (disp. em compacto fenólico)
Rev. interior OSB
Rev. superior painel sandwich
Chapas de ventilação configuráveis
Painéis solares fotovoltaicos (opcional)
Fixação | Fijación | Fixation | Fixing - **A1**
Opção:inst. elétrica e trab. de const. civil | Opción: instalación eléctrica, y toda la obra civil | Option: installation électrique, et tous travaux de génie civil | Option: electrical installation, and all civil works



Ref: 23.21.4.1

Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

QUIOSQUE | KIOSCO | KIOSQUE | KIOSK MOD

Design Microcubo | Ref: 39.21.1.1



QUIOSQUE | KIOSCO | KIOSQUE | KIOSK PAINEL 3 PORTADAS

Design Microcubo | Ref: 23.21.5.1



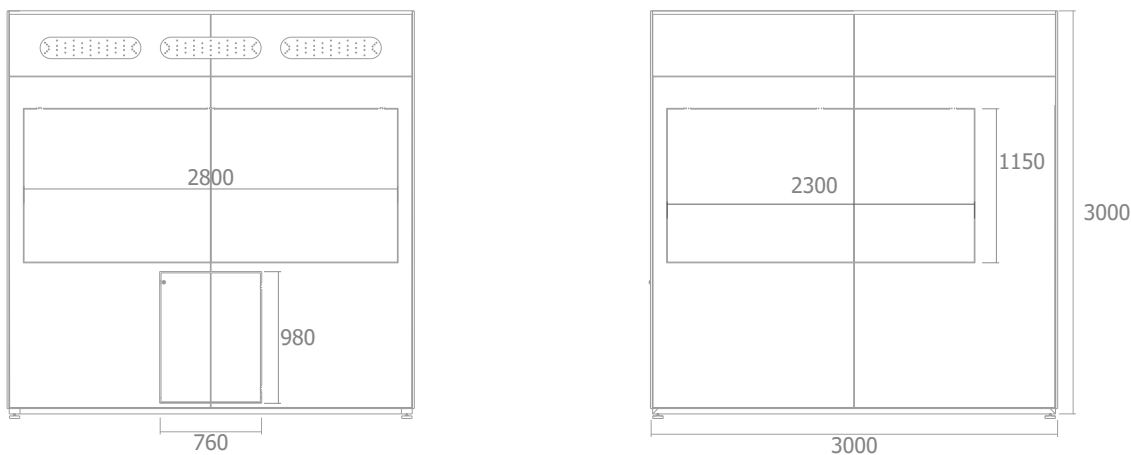
QUIOSQUE | KIOSCO | KIOSQUE | KIOSK MOD

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Rev. compacto fenolico | Revestimiento compacto fenólico | Revêtement compact phénolique | Phenolic compact coating
Porta e janela com aro em alumínio | Puerta y ventana con marco de aluminio | Porte et fenêtre avec cadre en aluminium | Door and window with aluminium frame
Rev. int. painel sandwich | Revestimiento int. de panel sándwich | Revêtement int. du panneau sandwich | Sandwich panel int. coating
Fixação | Fijación | Fixation | Fixing - **A1**



QUIOSQUE | KIOSCO | KIOSQUE | KIOSK PAINEL 3 PORTADAS

Ferro | Hierro | Acier | Steel **(S235JR)**
Metalização | Metalización | Métallisation | Metallization **SA2 1.5**
Cor | Color | Couleur | Color **Forja Y764**
Rev. compacto fenolico | Revestimiento compacto fenólico | Revêtement compact phénolique | Phenolic compact coating
Portada elevatória com aro em alumínio | Puerta levadiza con marco de aluminio | Porte relevable avec cadre en aluminium | Lifting door with aluminum frame
Rev. int./sup. painel sandwich | Revestimiento int./sup. de panel sándwich | Revêtement int./sup. du panneau sandwich | Sandwich panel int./top coating
Fixação | Fijación | Fixation | Fixing - **A1**
Opção: trab. de const. civil | Opción: toda la obra civil | Option: travaux de génie civil | Option: all civil works



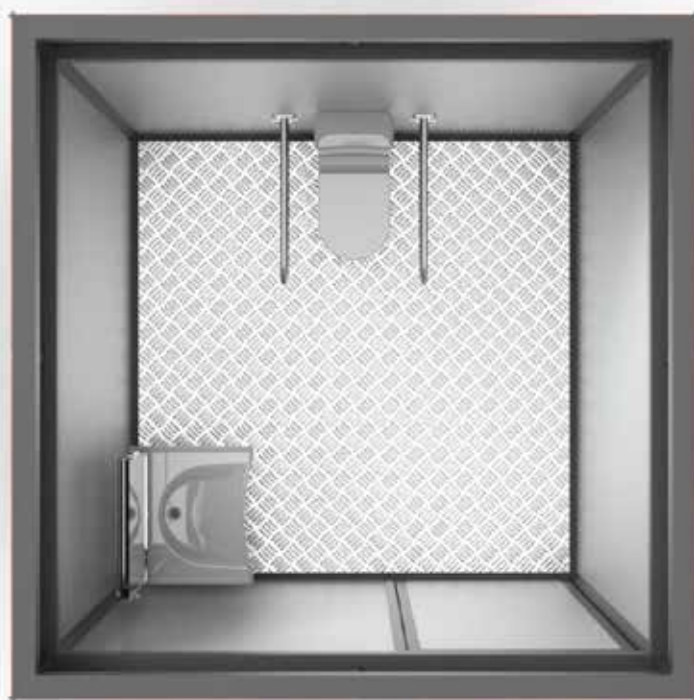
Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

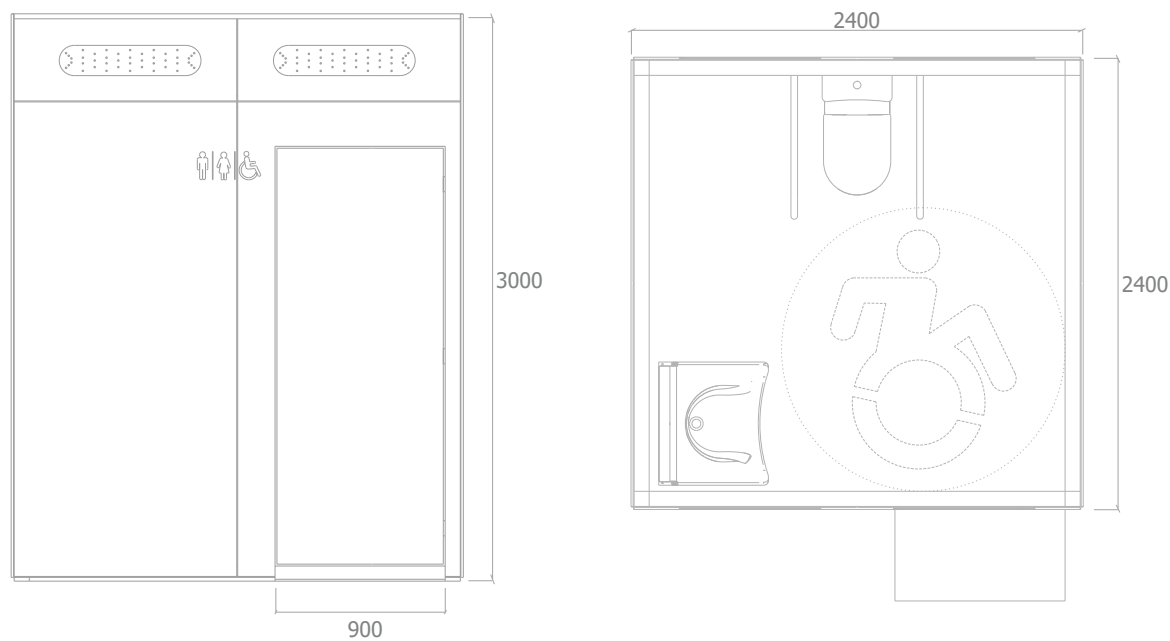
WC MISTO | BAÑO MIXTO | TOILETTES MIXTES | MIXED WC **PAINEL**

Design Microcubo | Ref: 23.22.1.2



WC PAINEL

Ferro | Hierro | Acier | Steel **(S235JR)**
Rev. compacto fenólico | Revestimiento de resina fenólica | Revêtement en résine phénolique | Phenolic resin coating
Porta de entrada com aro em alumínio | Puerta de entrada con marco de aluminio | Porte d'entrée avec cadre en aluminium | Entrance door with aluminum frame
Rev. do solo chapa anti-derrapante | Plaque de revêtement de sol antidérapante | Non-slip floor-cladding panels
Rev. interior compacto fenólico | Revestimiento de resina fenólica | Revêtement en résine phénolique | Phenolic resin coating
Teto Falso/Cobertura em painel sandwich | Falso techo en panel sándwich | Faux plafond en panneau sandwich | False ceiling in sandwich panel
Rampa de entrada em metal - sob consulta | Rampa de entrada de metal – bajo pedido | Rampe d'accès en métal – sur demande | Metal entrance ramp – on request
Fixação | Fijación | Fixation | Fixing - **A1**
Opção: inst. elétrica e trab. de const. civil | Opción: instalación eléctrica, y toda la obra civil | Option: installation électrique, et tous travaux de génie civil | Option: electrical installation, and all civil works
Inclui loiças sanitárias | Incluye sanitarios | Comprend les sanitaires | Includes sanitary ware



Ref: 23.22.1.2

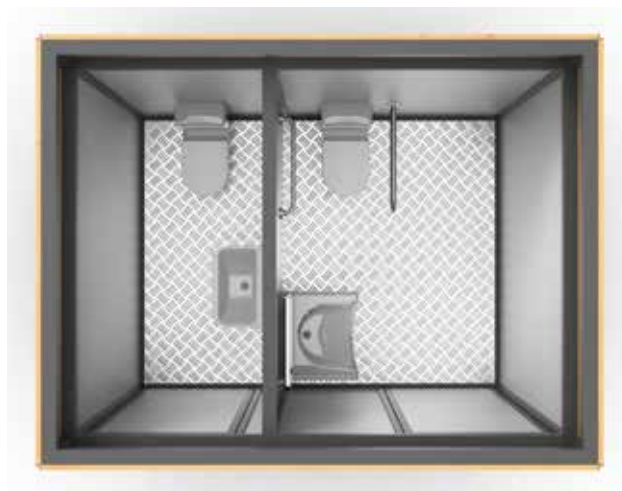
Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

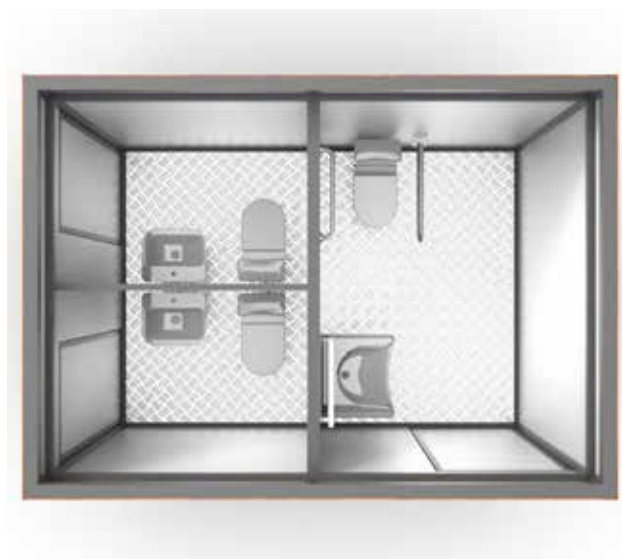
WC DUPLO | WC DOBLE | WC DOUBLE | DOUBLE TOILET PAINEL

Design Microcubo | Ref: 23.22.2.1



WC TRIPLO | WC TRIPLE | WC TRIPLE | TRIPLE TOILET PAINEL

Design Microcubo | Ref: 23.22.3.1



WC DUPLO | WC DOBLE | WC DOUBLE | DOUBLE TOILET / WC TRIPLO | WC TRIPLE | WC TRIPLE | TRIPLE TOILET PAINEL

Ferro | Hierro | Acier | Steel **(S235JR)**

Rev. compacto fenólico | Revestimiento de resina fenólica | Revêtement en résine phénolique | Phenolic resin coating

Porta de entrada com aro em alumínio | Puerta de entrada con marco de aluminio | Porte d'entrée avec cadre en aluminium | Entrance door with aluminum frame

Rev. do solo chapa anti-derrapante | Plaque de revêtement de sol antidérapante | Non-slip floor-cladding panels

Rev. interior compacto fenólico | Revestimiento de resina fenólica | Revêtement en résine phénolique | Phenolic resin coating

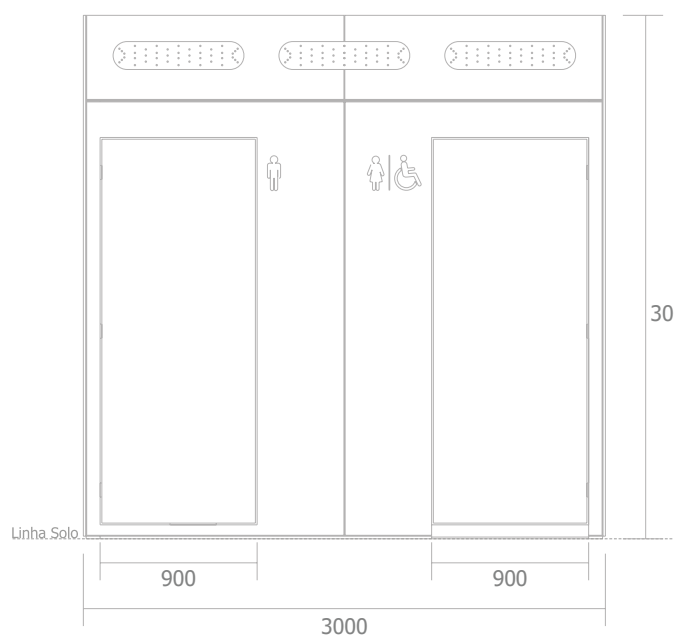
Teto Falso/Cobertura em painel sandwich | Falso techo en panel sándwich | Faux plafond en panneau sandwich | False ceiling in sandwich panel

Rampa de entrada em metal - sob consulta | Rampa de entrada de metal - bajo pedido | Rampe d'accès en métal - sur demande | Metal entrance ramp - on request

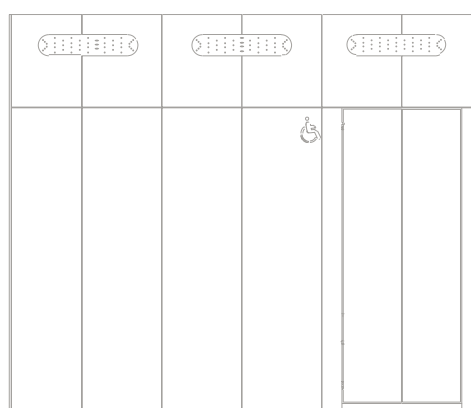
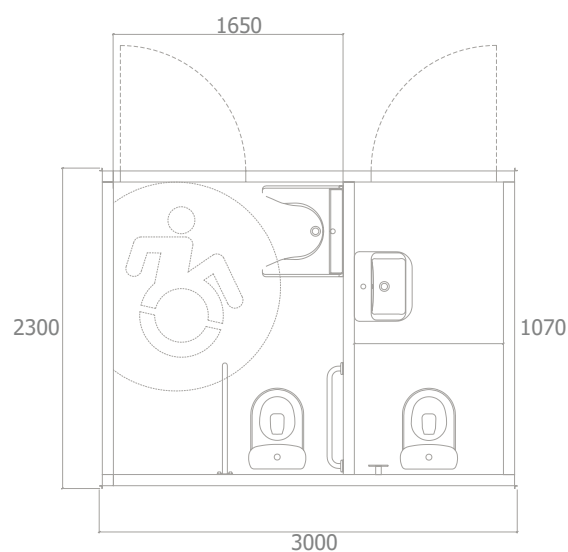
Fixação | Fijación | Fixation | Fixing - **A1**

Opção: inst. elétrica e trab. de const. civil | Opción: instalación eléctrica, y toda la obra civil | Option: installation électrique, et tous travaux de génie civil | Option: electrical installation, and all civil works

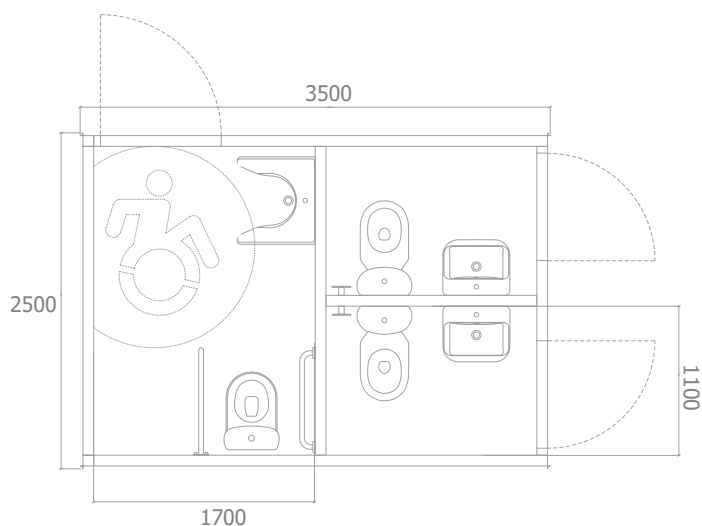
Inclui loiças sanitárias | Incluye sanitarios | Comprend les sanitaires | Includes sanitary ware



Ref: 23.22.2.1



Ref: 23.22.3.1



Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates

Config.1



Config.2



Config.3



Config.4



Config.5



Config.6



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

WC AUTO LAVÁVEL | WC AUTOLAVABLE | WC AUTO-NETTOYANT | SELF-CLEANING TOILET **PAINEL**

Design Microcubo | Ref: 23.22.4.1



WC AUTO LAVÁVEL / WC AUTOLAVABLE / WC AUTO-NETTOYANT / SELF-CLEANING TOILET PAINEL

Ferro | Hierro | Acier | Steel **(S235JR)**

Rev. compacto fenólico | Revestimiento de resina fenólica | Revêtement en résine phénolique | Phenolic resin coating

Porta de entrada em aço inox | Puerta de entrada de acero inoxidable | Porte d'entrée en acier inoxydable | Stainless steel entry door

Rev. do solo em cerâmico | Revestimiento de suelo cerámico | Revêtement de sol céramique | Ceramic floor coating

Rev. interior em cerâmico | Revestimiento interior cerámico | Revêtement intérieur en céramique | Interior ceramic coating

Teto Falso/Cobertura em painel sandwich | Falso techo en panel sándwich | Faux plafond en panneau sandwich | False ceiling in sandwich panel

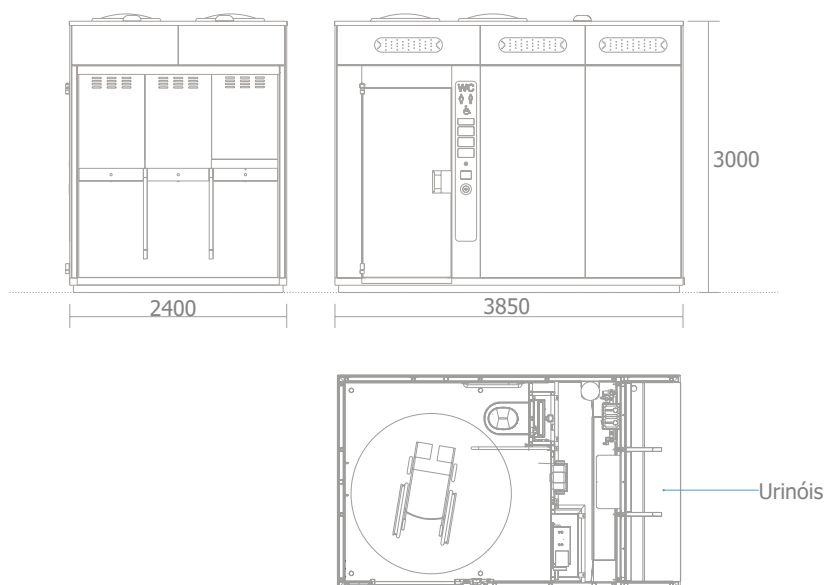
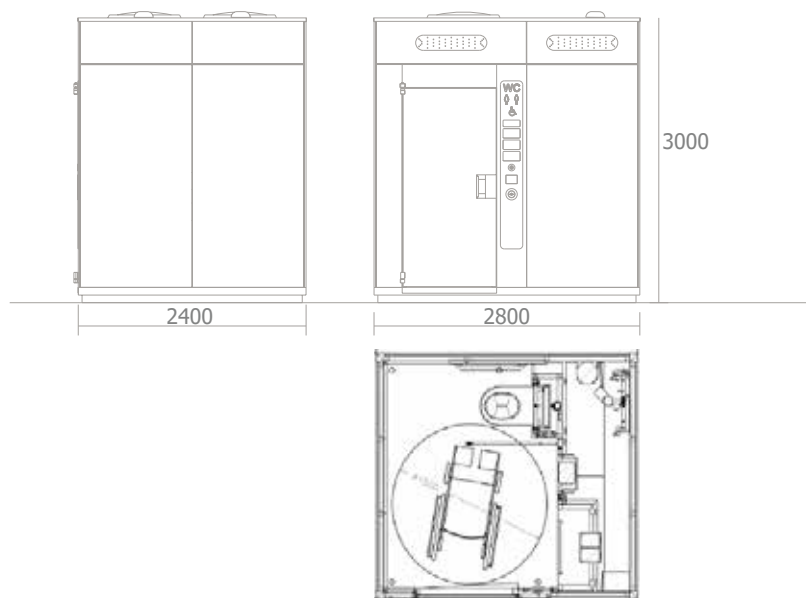
Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates

Rampa de entrada em metal - sob consulta | Rampa de entrada de metal - bajo pedido | Rampe d'accès en métal - sur demande | Metal entrance ramp - on request

Fixação | Fijación | Fixation | Fixing - **A1**

Opção: inst. elétrica e trab. de const. civil | Opción: instalación eléctrica, y toda la obra civil | Option: installation électrique, et tous travaux de génie civil | Option: electrical installation, and all civil works

Inclui loiças sanitárias | Incluye sanitarios | Comprend les sanitaires | Includes sanitary ware



Chapas de ventilação configuráveis | Placas de ventilación configurables | Plaques de ventilation configurables | Configurable ventilation plates

Config.1



Config.2



Config.3



Config.4



Config.5



Config.6



Outras cores e/ou dimensões disponíveis sob consulta | Otros colores y/o dimensiones disponibles bajo pedido | Autres couleurs et/ou dimensions disponibles sur demande | Other colors and/or sizes are available on request

A1 - SEM FIXAÇÃO

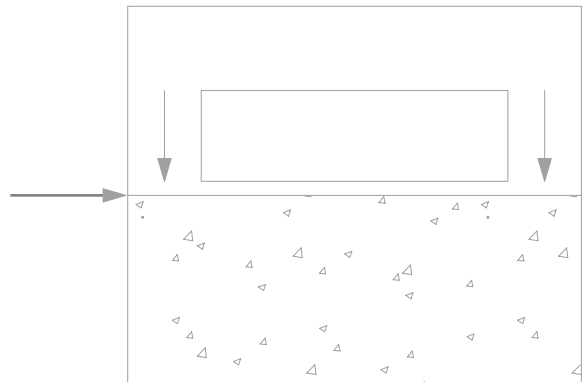
Método empregue em peças de um peso considerável. Consiste no posicionamento da peça no local exacto, sendo necessários meios de movimentação para a sua colocação.

Este método se utiliza para piezas de peso considerable. Consiste en colocar la pieza en el lugar exacto, sin necesidad de medios de movimiento para colocarla.

Méthode utilisée sur des pièces de poids considérable. Il consiste à positionner la pièce à l'endroit exact, moyen de déplacement nécessaire pour sa mise en place.

Method used on pieces of considerable weight. It consists of positioning the piece in the exact place, with necessary means of movement for its proper placement.

Linha de Solo



A2 - VARÃO NERVURADO

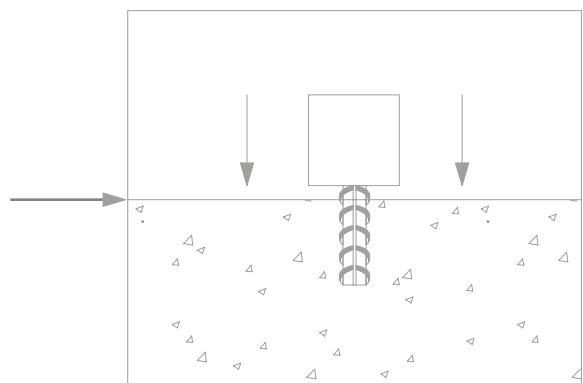
Método convencional de fixação permanente. Consiste em um ou mais varões nervurados soldados à peça que, serão fixos directamente à fundação de betão.

Método convencional de anclaje permanente. Consiste en una o varias barras nervadas soldadas a la parte que se fijará directamente a la cimentación de hormigón.

Méthode conventionnelle de fixation permanente. Il est constitué d'une ou plusieurs tiges nervurées soudées à la pièce qui seront fixées directement à la fondation en béton.

Conventional method of permanent fastening. It consists of one or more ribbed rods welded to the piece that will be fixed directly to the concrete foundation.

Linha de Solo



A3 - VARÃO ROSCADO, PORCA E ANILHA

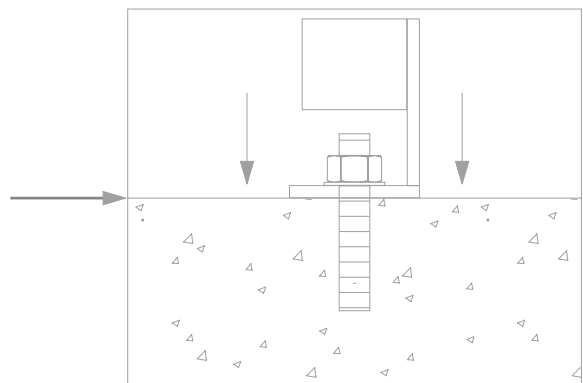
Método convencional de fixação. A peça terá furação, permitindo a sua fixação com recurso a varão roscado, porca e anilha em inox (fornecidas juntamente com a peça). Este método permite a remoção da peça.

Método convencional de fijación. La pieza dispondrá de perforación, permitiendo su fijación mediante una varilla roscada, tuerca y arandela (suministrada con la pieza). Este método permite la retirada de la pieza.

Méthode de fixation conventionnelle. La pièce aura des trous, permettant sa fixation à l'aide d'une tige filetée, d'une écrou et d'une rondelle en acier inoxydable (fournies avec la pièce). Cette méthode permet au enlèvement de pièce.

Conventional method of fastening. The piece will have holes, allowing its fastening with the threaded rod, nut and stainless steel washer (supplied together with the piece). This method allows for the part to be removed.

Linha de Solo



A4 - BUCHA METÁLICA - CABEÇA EMBEBER

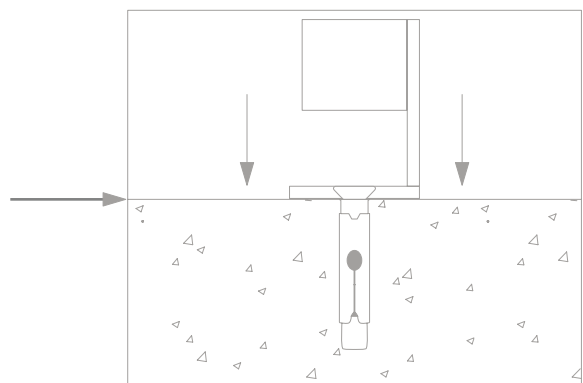
Método convencional de fixação. A peça terá furação escariada, permitindo a sua fixação com recurso a bucha metálica em inox (fornecida juntamente com a peça). Este método permite uma fácil remoção da peça.

Método de fijación convencional. La pieza tendrá agujeros avellanados, lo que permitirá su fijación mediante un casquillo metálico de acero inoxidable (suministrado con la pieza). Este método permite retirar fácilmente la pieza.

Méthode de fixation conventionnelle. La pièce aura des trous fraisés, permettant sa fixation à l'aide de la cheville en acier inoxydable (fournie avec la pièce). Cette méthode permet une retrait facile de pièce.

Conventional method of fastening. This piece will have countersunk holes, allowing its fastening using the metal dowel (supplied together with the piece). This method allows for easy removal of the part.

Linha de Solo



A5 - FIXAÇÃO DIRETA - DEFORMAÇÃO

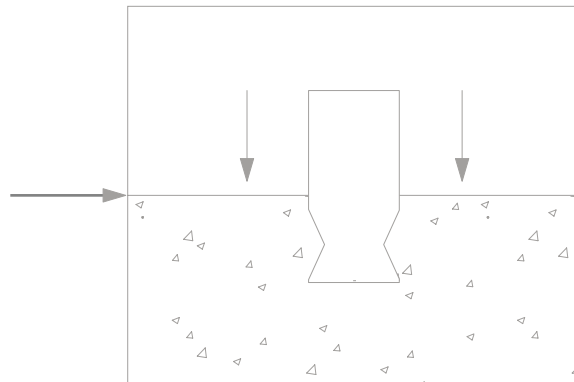
Método de fixação permanente. Consiste na fixação direta da peça directamente à fundação de betão. É feita uma ligeira deformação na região da peça que fica encastrada no solo para prevenir eventuais remoções ilícitas.

Método de fijación permanente. Consiste en la fijación directa de la pieza directamente a la cimentación de hormigón. Se realiza una ligera deformación en la región de la pieza que se incrusta en el suelo para evitar eventuales extracciones ilícitas.

Méthode de fixation permanente. Il consiste en la fixation directe de la pièce directement sur la fondation en béton. Une légère déformation est effectuée dans la région de la pièce qui est enfoncée dans le sol pour empêcher tout enlèvement illicite.

Permanent fastening method. It consists of the direct fastening of the part directly to the concrete foundation. A slight deformation is made in the part of the piece that is embedded in the ground to prevent any illicit removal.

Linha de Solo



A6 - FIXAÇÃO DIRETA - NEGATIVO

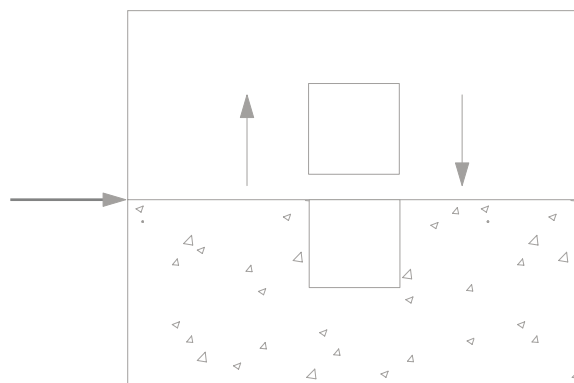
Consiste na fixação direta de um negativo da peça directamente à fundação de betão. A peça será posteriormente fixa ao negativo.

Consiste en fijar directamente un negativo de la pieza directamente a la cimentación de hormigón. Posteriormente se fijará la pieza al negativo.

Consiste à fixer directement un négatif de la pièce directement sur la fondation en béton. La pièce sera ensuite fixée au négatif.

It consists of directly fixing a negative of the part directly to the concrete foundation. The piece will later be fixed to the negative.

Linha de Solo



A7 - CHUMBADOURO - VARÃO NERVURADO

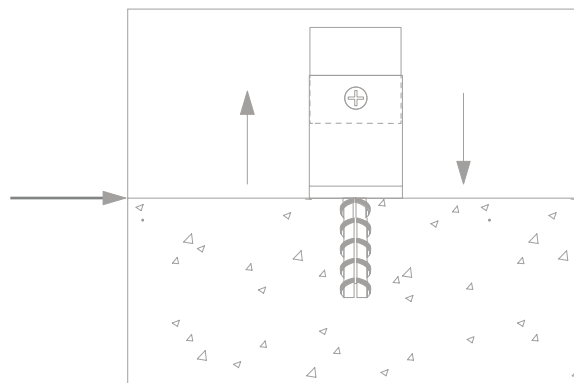
É composto por um ou mais varões nervurados soldados a elementos metálicos que serão fixos directamente à fundação de betão. A peça será, à posteriori, fixa ao chumbadouro através de parafusos em inox.

Consiste en una o más barras nervadas soldadas a elementos metálicos que se fijarán directamente a la cimentación de hormigón. Posteriormente se fijará la pieza al anclaje mediante tornillería de acero inoxidable.

Est composé d'une ou plusieurs versions nervurées soudées à éléments métalliques qui seront fixés directement à la fondation de béton. La pièce sera, a posteriori, fixée à l'ancrage à l'aide vis en acier inoxydable.

It consists of one or more ribbed rods welded to metal elements that will be fixed directly to the concrete foundation. The piece will later be fixed to the anchor using stainless steel screws.

Linha de Solo



A8 - ABRAÇADEIRA METÁLICA

Método empregue em peças que serão fixas a postes. A peça terá dois a três rasgos para permitir que a abraçadeira metálica, fixe a peça ao respectivo poste.

Método utilizado en piezas que serán fijadas a postes. La pieza tendrá de dos a tres ranuras para permitir que la abrazadera metálica fije la pieza al respectivo poste.

Méthode utilisée dans les parties qui seront fixées aux poteaux. La pièce aura deux à trois fentes pour permettre à la pince métallique de fixer la pièce au poteau respectif.

Method used in parts that will be fixed to poles. The piece will have two to three slots to allow the metal clamp to secure the piece to the respective post.

Linha de Solo

