# Mobiliario Urbano

Mobilier Urbain | Street Furniture | Arredo Urbano



## BENITO

**Light Urban Play Covers**



**La Ciempiés Table, de Benito Urban y H3O Architects, promueve la inclusión con una mesa serpenteante, accesible y sostenible en ReBnew.**

La Ciempiés Table de Benito Urban et H3O Architects favorise l'inclusion grâce à une table serpentiforme, accessible et durable en ReBnew.

The Ciempiés Table by Benito Urban and H3O Architects promotes inclusion with a serpentine, accessible, and sustainable ReBnew table.

La Ciempiés Table di Benito Urban e H3O Architects promuove l'inclusione con un tavolo serpentino, accessibile e sostenibile in ReBnew.


**BANCOS**
BANCS
BENCHES
PANCHINE



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**PAPELERAS**
CORBEILLES
LITTER BINS
CESTINI



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**JARDINERAS**
JARDINIÈRES
PLANTERS
FIORIERE



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**ALCORQUES**
GRILLES D'ARBRE
TREE GRATES
GRIGLIE PER ALBERI



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**FUENTES**
FONTAINES
DRINKING FOUNTAINS
FONTANE



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COMPLÉMENTS
ACCESSORIES
COMPLEMENTI



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**PILONAS**
BORNES
BOLLARDS
DISSUASORI



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**PILONAS TELESCÓPICAS**
BORNES TÉLESCOPIQUES
TELESCOPIC BOLLARDS
DISSUASORI AUTOMATICI



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**PILONAS DE SEGURIDAD**
BORNES DE SÉCURITÉ
SECURITY BOLLARDS
DISSUASORI SICUREZZA



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# BANCOS

## BANCS | BENCHES | PANCHINE



Citizen
**Barcelona, SPAIN**

### Polímero Reciclado | Polymère Recyclé | Recycled Polymer | Polimero Riciclato



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UM301PR
**p.06**

Citizen Eco S
UM301PRS
**p.07**

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UM362K-C
**p.10**

Rar
UM338B
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Olea PR
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Lao PR
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Vertebra CR
UM328R
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Vertebra R
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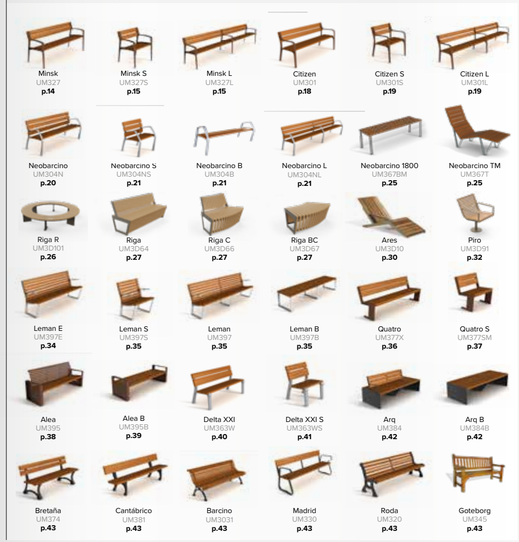
### Madera | Bois | Wood | Legno



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Leman
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### Madera de Pino | Bois de Pin | Pine Wood | Legno di Pino



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UM318RS
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Gavarres
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### Hierro | Fer | Iron | Ferro



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UM396E
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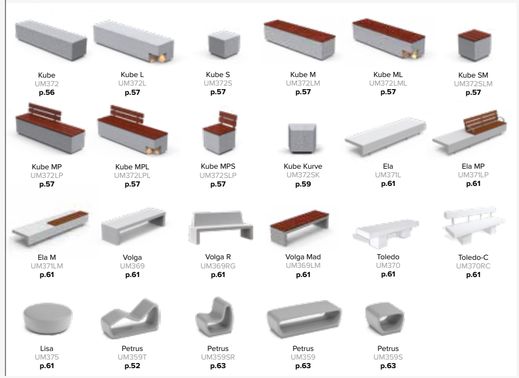
### Hormigón | Béton | Concrete | Cemento



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Petrus
UM359S
**p.63**

**Banco** · Banc · Bench · Panchina

# Citizen Eco

UM301PR

By Eugeni Quitllet © ® BENITO

**- Tablones, pies y apoyabrazos fabricados en ReBnew*.**
**- Sin Mantenimiento.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches, pieds et accoudoirs fabriqués en ReBnew*.
- Sans entretien.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks, feet and armrests made of ReBnew*.
- Maintenance free.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole, piedi e braccioli fabbricati in ReBnew*.
- Senza necessità di manutenzione.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM301PR | 1800mm / 70.87" | 650mm / 25.59" | 820mm / 32.2" | 450mm / 17.72" |
| UM301SPR | 700mm / 27.56" | 650mm / 25.59" | 810mm / 31.89" | 450mm / 17.72" |

*ⓘ **ReBnew: p. 203.**




Citizen Eco | Gea
**Girona, SPAIN**



Citizen Eco
**Valencia, SPAIN**



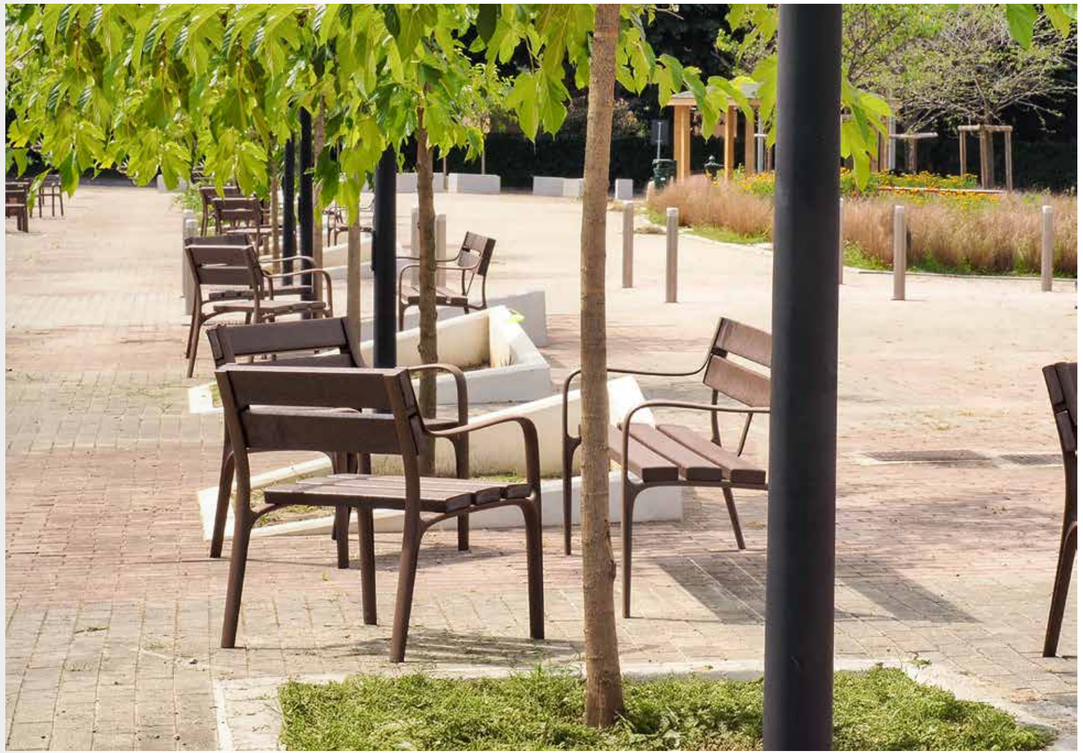
**Citizen Eco** UM301PR



**Citizen Eco S** UM301SPR



Citizen Eco
**Girona, SPAIN**



Citizen Eco S
**Buccinasco, ITALIA**





**Ecosens** UM362K-C
A: 1800mm / 70.87" B: 725mm / 28.54"
H: 845mm / 33.27" H1: 440mm / 17.32"



**Rar** UM338B
A: 1800mm / 70.87" B: 460mm / 18.11"
H: 475mm / 18.70"



**Sis B** UM337B
A: 1930mm / 75.98" B: 460mm / 18.11"
H: 450mm / 17.72"

**Ahora, las colecciones en madera de pino también fabricadas en Polímero Reciclado.**
Désormais, les collections en bois de pin sont également fabriquées à partir de polymères recyclés.
The pine wood collections are now also available in Recycled Polymer.
Ora anche le collezioni in legno di pino fanno uso di polimero riciclato.



Banqueta · Banquette · Backless Bench · Panca
**Olea PR** UM314BPR
A: 1850mm / 72.83" B: 430mm / 16.93"
H1: 450mm / 17.72"



Grada · Gradin · Grandstand · Grada
**Olea PR** UM314GPR
A: 1850mm / 72.83" B: 575mm / 22.64"
H: 940mm / 37.01" H1: 460mm / 18.11"



Banco · Banc · Bench · Panchina
**Olea PR** UM314PR
A: 1850mm / 72.83" B: 575mm / 22.64"
H: 940mm / 37.01" H1: 460mm / 18.11"



**Lao PR** UM351PR
A: 1850mm / 72.83" B: 565mm / 22.24"
H: 850mm / 33.46" H1: 460mm / 18.11"



**Alp PR** UM352PR
A: 2400mm / 94.49" B: 560mm / 22.05"
H: 830mm / 32.68" H1: 465mm / 18.31"



**Tor PR** UM353PR
A: 1850mm / 72.83" B: 520mm / 20.47"
H: 770mm / 30.31" H1: 450mm / 17.72"

**Banco** · Banc · Bench · Panchina

# Vertebra

UM322

By BRC © ® BENITO

**- Banco modular fabricado en ReBnew*.**
**- Sin Mantenimiento.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante su propio peso.**
**(Opcional: tornillos roscados embebidos en hormigón)**

- Banc modulaire fabriqué en ReBnew*.
- Sans entretien.
- Visserie en acier inoxydable.
- Fixation recommandée par son propre poids.
(Optionnel : boulons filetés noyés dans le béton)

- Modular bench manufactured in ReBnew*.
- Maintenance free.
- Stainless steel hardware.
- Recommended fixation by its own weight.
(Optional: threaded bolts embedded in concrete)

- Panchina modulare fabbricata in ReBnew*.
- Senza necessità di manutenzione.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato con il proprio peso.
(Opzionale: bulloni filettati annegati nel calcestruzzo).




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM322R | 1850mm / 72.83" | 610mm / 24.02" | 795mm / 31.30" | 450mm / 17.72" |
| UM322 | 1850mm / 72.83" | 610mm / 24.02" | - | 450mm / 17.72" |
| UM323R | 2000mm / 78.74" | 610mm / 24.02" | 795mm / 31.30" | 450mm / 17.72" |
| UM323 | 2000mm / 78.74" | 610mm / 24.02" | - | 450mm / 17.72" |

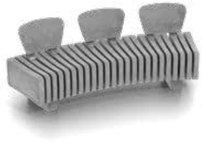
*ⓘ **ReBnew: p. 203.**

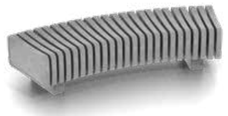

Vertebra Curvo
**Barcelona, SPAIN**


Vertebra
**Barcelona, SPAIN**


**Vertebra Respaldo** UM322R


**Vertebra** UM322


**Vertebra Curvo Respaldo** UM323R


**Vertebra Curvo** UM323

**Banco** · Banc · Bench · Panchina

# Minsk

UM327

By BRC © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Bancadas en fundición dúctil, tratadas con el proceso FERRUS®.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois tropical, traité avec le protecteur LIGNUS®.
- Bancs en fonte ductile, traités avec le procédé FERRUS®.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made from tropical wood, treated with LIGNUS® protector.
- Benches in ductile cast iron, treated with the FERRUS® process.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole fabbricate in legno tropicale, trattate con il protettore LIGNUS®.
- Panche in ghisa duttile, trattate con il processo FERRUS®.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.

| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM327 | 1800mm / 70.87" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |
| UM327S | 700mm / 27.56" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |
| UM327L | 3000mm / 118.11" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**



Minsk
**Corporate Setting**



Minsk
**Barcelona, SPAIN**



**Minsk** UM327



**Minsk S** UM327S



**Minsk L** UM327L

**Banco** · Banc · Bench · Panchina

# Minsk

UM327

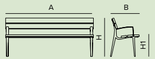
By BRC © ® BENITO

**- Confort visual en la calle como en nuestra propia casa.**
**- Nueva paleta de color: una oportunidad de pintar el espacio público de diseño.**

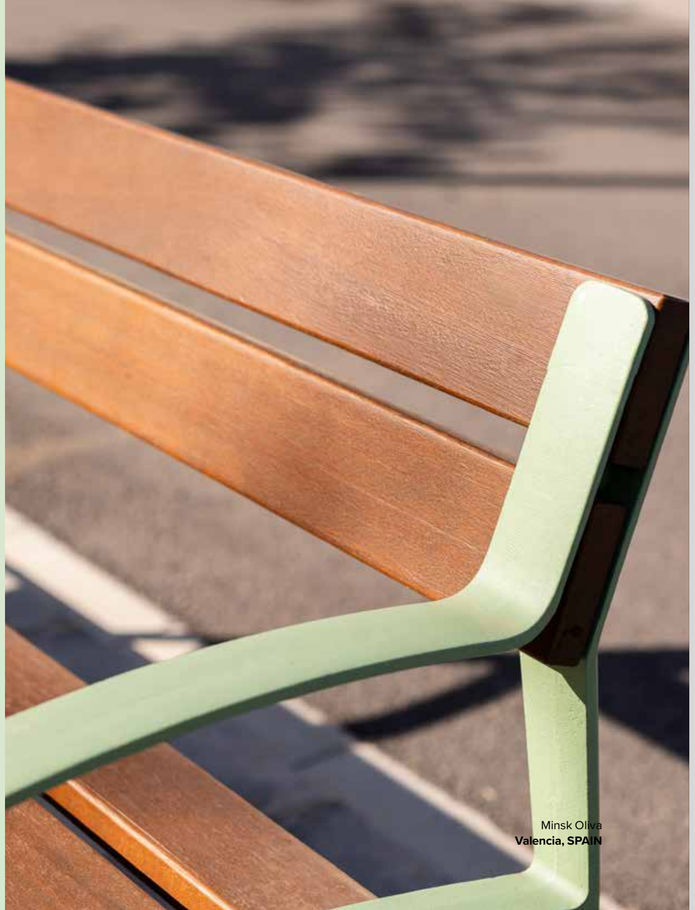
- Confort visuel dans la rue comme dans notre propre maison.
- Nouvelle palette de couleurs : une occasion de peindre l'espace public avec du design.

- Visual comfort on the street like in our own home.
- New colour palette: an opportunity to paint the public space with design.

- Comfort visivo in strada come a casa nostra.
- Nuova tavolozza di colori: un'opportunità per dipingere lo spazio pubblico con il design.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM327 | 1800mm / 70.87" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |
| UM327S | 700mm / 27.56" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |
| UM327L | 3000mm / 118.11" | 590mm / 23.23" | 820mm / 32.28" | 460mm / 18.11" |



Minsk Oliva
**Valencia, SPAIN**



Minsk Crema
**Barcelona, SPAIN**



**Minsk** UM327



**Minsk Crema** UM327O



**Minsk Burdeos** UM327R



**Minsk Oliva** UM327V

**Banco** · Banc · Bench · Panchina

# Citizen

UM301

By Eugeni Quitllet © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS*.**
**- Bancadas en fundición dúctil, tratadas con el proceso FERRUS*.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS*.
- Bancs en fonte ductile traités avec le procédé FERRUS*.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made from tropical wood treated with LIGNUS* protector.
- Benches in ductile cast iron treated with the FERRUS* process.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS*.
- Panche in ghisa duttile trattate con il processo FERRUS*.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM301 | 1800mm / 70.87" | 650mm / 25.59" | 820mm / 32.28" | 450mm / 17.72" |
| UM301S | 700mm / 27.56" | 650mm / 25.59" | 820mm / 32.28" | 450mm / 17.72" |
| UM301L | 2400mm / 94.49" | 650mm / 25.59" | 820mm / 32.28" | 450mm / 17.72" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**




Citizen
**Barcelona, SPAIN**



Citizen
**Barcelona, SPAIN**



**Citizen** UM301



**Citizen S** UM301S



**Citizen L** UM301L

**Banco** · Banc · Bench · Panchina

# NeoBarcino

UM304N

By Joaquim Carandell © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Opcional en madera certificada FSC.**
**- Bancadas en fundición dúctil, tratadas con el proceso FERRUS®.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- En option en bois certifié FSC.
- Bancs en fonte ductile traités avec le procédé FERRUS®.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made from tropical wood treated with LIGNUS® protector.
- Optional in FSC-certified wood.
- Benches in ductile cast iron treated with the FERRUS® process.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Opzionale in legno certificato FSC.
- Panche in ghisa duttile trattate con il processo FERRUS®.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM304N | 1800mm / 70.87" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |
| UM304NS | 700mm / 27.56" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |
| UM304NL | 3000mm / 11.81" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**



Neobarcino
**Barcelona, SPAIN**



Neobarcino
**Barcelona, SPAIN**



**Neobarcino** UM304N



**Neobarcino S** UM304NS



**Neobarcino B** UM304B



**Neobarcino L** UM304NL

**Banco** · Banc · Bench · Panchina

# NeoBarcino Luxe

UM304AL

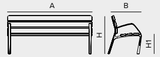
By Joaquim Carandell © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS*.**
**- Opcional en madera certificada FSC.**
**- Bancadas en aluminio con tratamiento electrolítico.**
**- Acabado en color aluminio.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS*.
- En option en bois certifié FSC.
- Bancs en aluminium avec traitement électrolytique.
- Finition de couleur aluminium.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made from tropical wood treated with LIGNUS* protector.
- Optional in FSC-certified wood.
- Aluminium benches with electrolytic treatment.
- Aluminium coloured finish.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS*.
- Opzionale in legno certificato FSC.
- Panche in alluminio con trattamento elettrolitico.
- Finitura in color alluminio.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM304AL | 1800mm / 70.87" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |
| UM304NPRH | 1800mm / 70.87" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |
| UM304NMTP | 1800mm / 70.87" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |
| UM304A | 1800mm / 70.87" | 710mm / 27.95" | 835mm / 32.87" | 460mm / 18.11" |

*ⓘ **Lignus: p. 205.**



Neobarcino
**Barcelona, SPAIN**



Neobarcino Luxe
**Barcelona, SPAIN**



**Neobarcino Eco** UM304PR

100% Plástico Reciclado
100 % plastique recyclé
100% Recycled Plastic
100% plastica riciclata



**Neobarcino Eco** UM304NPRH

Listones Rebnew. Bancada fundición.
Lattes Rebnew. Banc en fonte.
Rebnew slats. Cast iron
Doghe Rebnew. Panchina in ghisa. bench.



**Neobarcino Técnica** UM304NMTP

Madera TÉCNICA
Bois TECHNIQUE
TECHNICAL Wood
Legno TECNICO



**Neobarcino Pino** UM304A

Madera PINO
Bois PIN
PINE Wood
Legno PINO

**Banqueta** · Banquette · Backless Bench · Panca

# NeoBarcino 1800

UM367BM

By BRC © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Opcional en madera certificada FSC.**
**- Bancadas en acero, tratadas con el proceso FERRUS.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- En option en bois certifié FSC.
- Bancs en acier traités avec le procédé FERRUS®.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

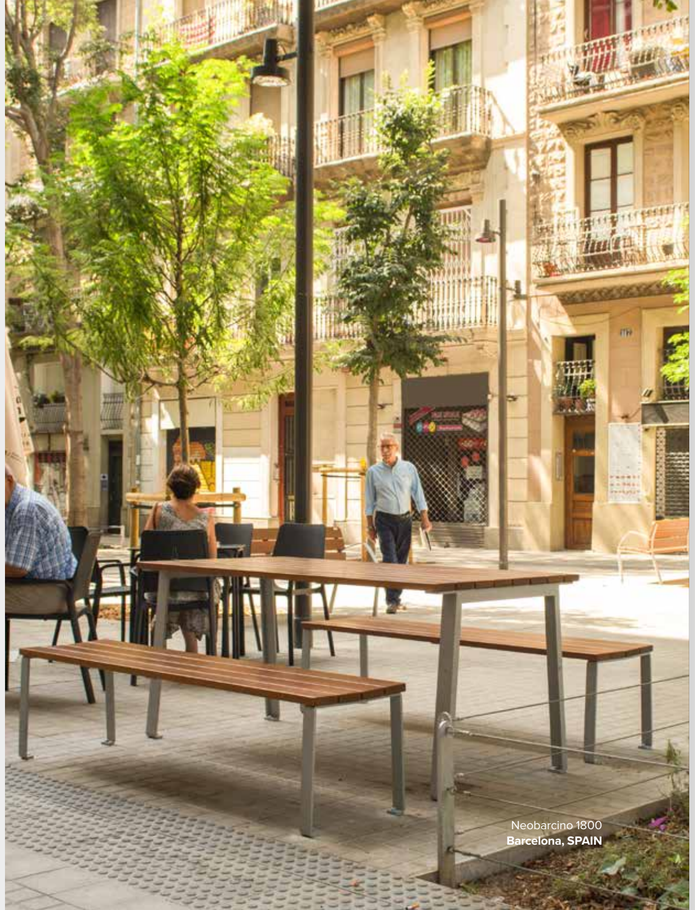
- Planks made from tropical wood treated with LIGNUS® protector.
- Optional in FSC-certified wood.
- Benches in steel treated with the FERRUS® process.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Opzionale in legno certificato FSC.
- Panche in acciaio trattate con il processo FERRUS®.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM367BL | 425mm / 16.73" | 3000mm / 118.11" | 450mm / 17.72" |
| UM367BM | 425mm / 16.73" | 1800mm / 70.87" | 450mm / 17.72" |
| UM367ML | 849mm / 33.43" | 3000mm / 118.11" | 785mm / 30.91" |
| UM367M | 849mm / 33.43" | 1800mm / 70.87" | 785mm / 30.91" |
| UM367T | 1558mm / 61.34" | 700mm / 27.56" | 987mm / 38.86" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**


Neobarcino 1800
**Barcelona, SPAIN**


Neobarcino 1800
**Barcelona, SPAIN**



Banqueta · Banquette · Backless Bench · Panca
**Neobarcino 3000**
UM367BL



Banqueta · Banquette · Backless Bench · Panca
**Neobarcino 1800**
UM367BM



Tumbona · Bain de soleil · Lounger · Chaise Lounge
**Neobarcino TM**
UM367T

**Banco** · Banc · Bench · Panchina

# Riga R

UM3D101

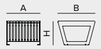
By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*.**
**- Listones de madera tratada con protector.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Structure en acier traitée avec le procédé FERRUS*.
- Lattes en bois traité avec un produit protecteur.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Steel structure treated with the FERRUS* process.
- Timber slats treated with protective coating.
- Stainless steel hardware.
- Recommended installation using four M10 expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*.
- Listoni in legno trattato con protettivo.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro tasselli ad espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM3D101 | 1285mm / 50.59" | 700mm / 27.56" | 450mm / 17.72" | — |
| UM3D60 | 626mm / 24.65" | 700mm / 27.56" | 860mm / 33.86" | 450mm / 17.72"* |
| UM3D61 | 626mm / 24.65" | 700mm / 27.56" | 450mm / 17.72" | — |
| UM3D64 | 1862mm / 73.31" | 682mm / 26.85" | 860mm / 33.86" | 450mm / 17.72"* |
| UM3D65 | 1862mm / 73.31" | 682mm / 26.85" | 450mm / 17.72" | — |
| UM3D66 | 1285mm / 50.59" | 700mm / 27.56" | 860mm / 33.86" | 450mm / 17.72"* |
| UM3D67 | 1285mm / 50.59" | 700mm / 27.56" | 450mm / 17.72" | — |

*ⓘ **Ferrus: p. 204.**



Riga R
**Corporate Setting**



Riga B
**Alicante, SPAIN**



**Riga S** UM3D60



**Riga T** UM3D61



**Riga** UM3D64



**Riga B** UM3D65



**Riga C** UM3D66



**Riga BC** UM3D67



Riga
**Alicante, SPAIN**



Riga
**Alicante, SPAIN**

# Ares

UM3D10

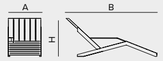
By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*.**
**- Tablones de madera tropical tratada con aceite protector LIGNUS*.**
**- Apoyabrazos lateral que funciona como mesita auxiliar.**
**- Fijación recomendada mediante pernos de expansión M10.**

- Structure en acier traitée avec le procédé FERRUS*.
- Planches en bois dur traité avec l'huile protectrice LIGNUS*.
- Accoudoir latéral servant de petite table d'appoint.
- Fixation recommandée au moyen de boulons d'expansion M10.

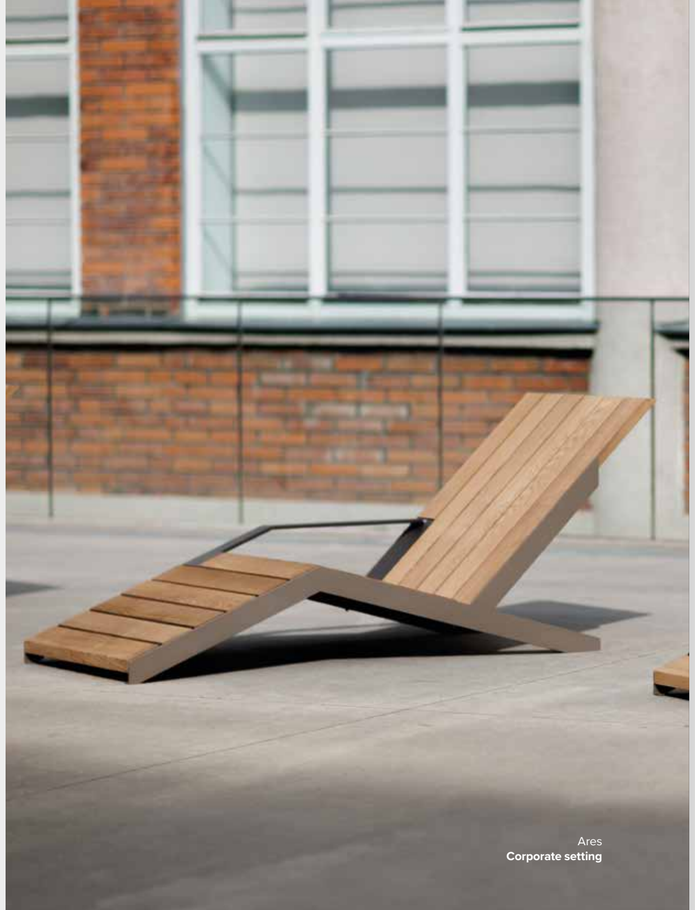
- Steel structure treated with the FERRUS* process.
- Hard wood planks treated with LIGNUS* protective oil.
- Side armrest functioning as an auxiliary side table.
- Recommended installation using M10 expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*.
- Tavole in legno duro trattate con olio protettivo LIGNUS*.
- Bracciolo laterale che funge da tavolino d'appoggio.
- Fissaggio consigliato mediante tasselli ad espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM3D10 | 670mm / 26.38" | 1820mm / 71.65" | 766mm / 30.16" |

*ⓘ Ferrus: p. 204. | Lignus: p. 205.



Ares
**Corporate setting**





Ares
**Corporate setting**

**Silla** · Chaise · Chair · Sedia

# Piro

UM3D90

By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*, acabado RAL 7006.**
**- Tablones de madera tropical tratada con aceite protector LIGNUS*.**
**- Silla giratoria con apoyabrazos y base empotrable.**
**- Fijación recomendada mediante pernos de expansión M10.**

- Structure en acier traitée avec le procédé FERRUS*, finition RAL 7006.
- Planches en bois dur traitées avec l'huile protectrice LIGNUS*.
- Siège pivotant avec accoudoirs et base encastrable.
- Fixation recommandée au moyen de boulons d'expansion M10.

- Steel structure treated with the FERRUS* process, RAL 7006 finish.
- Hardwood planks treated with LIGNUS* protective oil.
- Swivel chair with armrests and an embedded base.
- Recommended installation using M10 expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*, finitura RAL 7006.
- Tavole in legno duro trattate con olio protettivo LIGNUS*.
- Sedia girevole con braccioli e base da incasso.
- Fissaggio consigliato mediante tasselli ad espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM3D90 | 665 mm / 26.18" | 710 mm / 27.95" | 800 mm / 31.50" |

*ⓘ Ferrus: p. 204. | Lignus: p. 205.



Piro
**Corporate setting**



Piro
**Corporate setting**

**Banco** · Banc · Bench · Panchina

# Leman

UM397

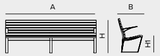
By Compagnie des Rues © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Opcional en madera certificada FSC.**
**- Bancadas en fundición dúctil, tratadas con el proceso FERRUS®.**
**- Acabado en color aluminio.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- En option en bois certifié FSC.
- Bancs en fonte ductile traités avec le procédé FERRUS®.
- Finition de couleur aluminium.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

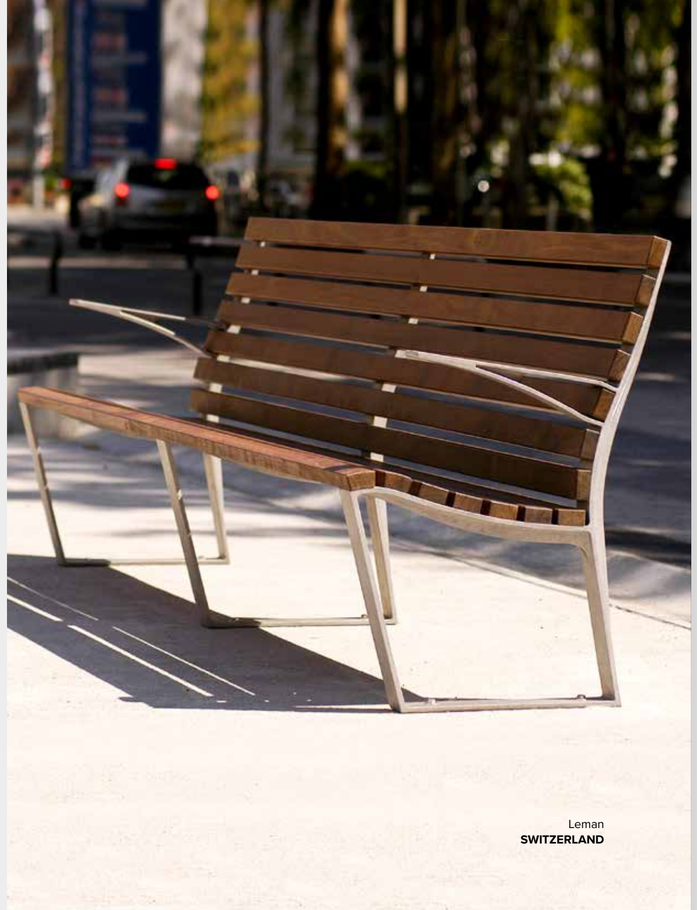
- Planks made from tropical wood treated with LIGNUS® protector.
- Optional in FSC-certified wood.
- Benches in ductile cast iron treated with the FERRUS® process.
- Aluminium coloured finish.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Opzionale in legno certificato FSC.
- Panche in ghisa duttile trattate con il processo FERRUS®.
- Finitura in color alluminio.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM397E | 1965mm / 77.36" | 600mm / 23.62" | 830mm / 32.68" | 420mm / 16.54" |
| UM397S | 650mm / 25.59" | 600mm / 23.62" | 830mm / 32.68" | 420mm / 16.54" |
| UM397 | 2300mm / 90.55" | 600mm / 23.62" | 830mm / 32.68" | 420mm / 16.54" |
| UM397B | 2300mm / 90.55" | 545mm / 21.46" | 450mm / 17.72" | - |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**



Leman
**SWITZERLAND**




Leman E
**Barcelona, SPAIN**



**Leman E** UM397E



**Leman S** UM397S



**Leman** UM397



**Leman B** UM397B

**Banco** · Banc · Bench · Panchina

# Quatro

UM377X

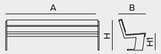
By Carles Casamor y Marta Gabás © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS*.**
**- Bancadas en acero, tratadas con el proceso FERRUS*.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS*.
- Bancs en acier traités avec le procédé FERRUS*.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Planks made from tropical wood treated with LIGNUS* protector.
- Benches in steel treated with the FERRUS* process.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS*.
- Panche in acciaio trattate con il processo FERRUS*.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM377X | 2000mm / 78.74" | 665mm / 26.18" | 795mm / 31.30" | 450mm / 17.72" |
| UM377SM | 620mm / 24.41" | 665mm / 26.18" | 795mm / 31.30" | 450mm / 17.72" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**



Quatro
**Barcelona, SPAIN**



Quatro S
**Barcelona, SPAIN**



**Quatro** UM377X



**Quatro S** UM377SM

**Banco** · Banc · Bench · Panchina

# Alea

UM395

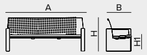
By Josep Suriñach © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Bancadas en acero, tratadas con el proceso FERRUS®.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- Bancs en acier traités avec le procédé FERRUS®.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Planks made from tropical wood treated with LIGNUS® protector.
- Benches in steel treated with the FERRUS® process.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Panche in acciaio trattate con il processo FERRUS®.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM395 | 2095mm / 82.48" | 670mm / 26.38" | 880mm / 34.65" | 425mm / 16.73" |
| UM395B | 2100mm / 82.68" | 675mm / 26.57" | 590mm / 23.23" | 430mm / 16.93" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**



Alea
**Barcelona, SPAIN**



Alea
**Madrid, SPAIN**



**Alea** UM395



**Alea B** UM395B

**Banco** · Banc · Bench · Panchina

# Delta XXI

UM363W

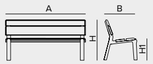
By Mir Vall © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS*.**
**- Bancadas en fundición dúctil, tratadas con el proceso FERRUS*.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS*.
- Bancs en fonte ductile traités avec le procédé FERRUS*.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made from tropical wood treated with LIGNUS* protector.
- Benches in ductile cast iron treated with the FERRUS* process.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS*.
- Panche in ghisa duttile trattate con il processo FERRUS*.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM363W | 1700mm / 66.93" | 685mm / 26.97" | 835mm / 32.87" | 455mm / 17.91" |
| UM363WS | 650mm / 25.59" | 685mm / 26.97" | 835mm / 32.87" | 455mm / 17.91" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**


Delta XXI
**Barcelona, SPAIN**


Delta XXI
**Barcelona, SPAIN**


**Delta XXI** UM363W


**Delta XXI S** UM363WS

**Banco** · Banc · Bench · Panchina

# Arq

UM384

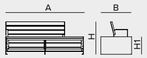
By Jornet Llop © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Bancadas en acero, tratadas con el proceso FERRUS®.**
**- Acabado color Negro Forja.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- Bancs en acier traités avec le procédé FERRUS®.
- Finition de couleur noir forgé.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

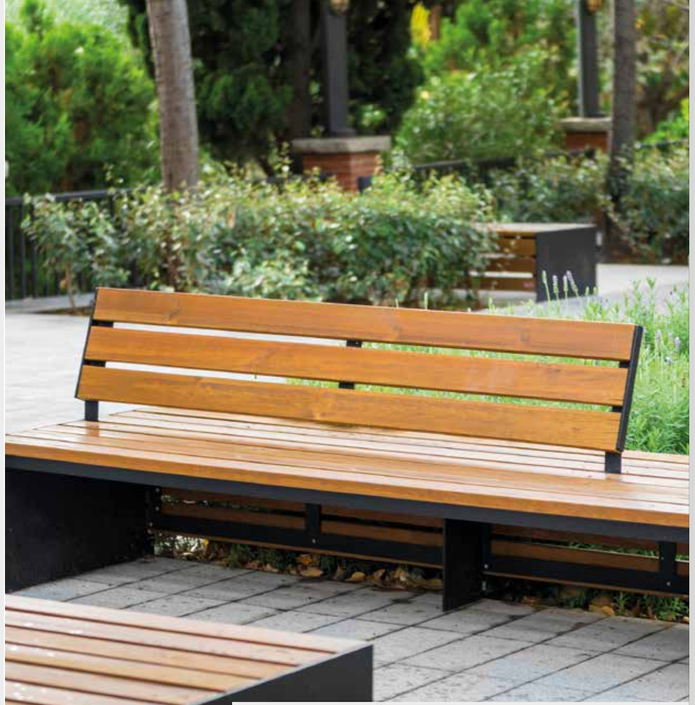
- Planks made from tropical wood treated with LIGNUS® protector.
- Benches in steel treated with the FERRUS® process.
- Forged black coloured finish.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Panche in acciaio trattate con il processo FERRUS®.
- Finitura color nero forgia.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM384 | 2020mm / 79.53 | 800mm / 31.50" | 845mm / 33.27" | 455mm / 17.91" |
| UM384B | 2020mm / 79.53 | 800mm / 31.50" | - | 455mm / 17.91" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**





**Arq** UM384



**Arq B** UM384B



**Bretaña** UM374
A: 1800mm / 70.87" B: 630mm / 24.80"
H: 770mm / 30.31" H1: 445mm / 17.52"



**Bretaña B** UM374B
A: 1800mm / 70.87" B: 630mm / 24.80"
H1: 445mm / 17.52"



**Cantábrico** UM381
A: 2000mm / 78.74" B: 505mm / 19.88"
H: 700mm / 27.56" H1: 400mm / 15.75"



**Barcino** UM3031
A: 1800mm / 70.87" B: 700mm / 27.56"
H: 785mm / 30.91" H1: 440mm / 17.32"



**Barcino S** UM305S
A: 540mm / 21.26" B: 700mm / 27.56"
H: 785mm / 30.91" H1: 440mm / 17.32"



**Madrid** UM330
A: 2000mm / 78.74" B: 655mm / 25.79"
H: 840mm / 33.07" H1: 450mm / 17.72"



**Roda** UM320
A: 1995mm / 78.54" B: 620mm / 24.41"
H: 750mm / 29.53" H1: 415mm / 16.34"



**Roda S** UM320S
A: 595mm / 23.43" B: 620mm / 24.41"
H: 750mm / 29.53" H1: 415mm / 16.34"



**Goteborg** UM345
A: 1650mm / 64.96" B: 650mm / 25.59"
H: 950mm / 37.40" H1: 460mm / 18.11"

**Banco** · Banc · Bench · Panchina

# Gavarres

UM311R

By Martí Franch © ® BENITO

**- Tablones fabricados en madera de pino, tratados en autoclave.**
**- Bancadas en acero corten.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois de pin traité en autoclave.
- Bancs en acier corten.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Planks made of autoclave-treated pine wood.
- Benches of corten steel.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole in legno di pino trattato in autoclave.
- Panche in acciaio Corten.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM311R | 1850mm / 72.83" | 575mm / 22.64" | 810mm / 31.89" | 500mm / 19.69" |
| UM311S | 460mm / 18.11" | 440mm / 17.32" | 500mm / 19.69" | 500mm / 19.69" |
| UM311 | 440mm / 17.32" | 500mm / 19.69 | - | 500mm / 19.69" |
| UM311RS | 460mm / 18.11" | 575mm / 22.64" | 810mm / 31.89" | 500mm / 19.69" |
| UM311RD | 3680mm / 144.88" | 440mm / 17.32" | 810mm / 31.89" | 500mm / 19.69" |



Gavarres
**Barcelona, SPAIN**



Gavarres
**Tallin, ESTONIA**



Banco · Banc · Bench · Panchina
**Gavarres** UM311R



Silla · Chaise · Chair · Seduta singola
**Gavarres S** UM311S



Banqueta · Banquette · Backless Bench · Panca
**Gavarres** UM311



Silla · Chaise · Chair · Seduta singola
**Gavarres RS** UM311RS



Banco L · Banc L · Bench L · Panchina L
**Gavarres** UM311RD

**Banco** · Banc · Bench · Panchina

# Tor

UM353

By BRC © ® BENITO

**- Tablones fabricados en madera de pino, tratados en autoclave.**
**- Bancadas en acero, tratadas con el proceso FERRUS*.**
**- Acabado color Marson.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro tornillos embebidos en hormigón.**

- Planches fabriquées en bois de pin traité en autoclave.
- Bancs en acier traités avec le procédé FERRUS*.
- Finition de couleur marson.
- Visserie en acier inoxydable.
- Fixation recommandée avec quatre vis noyées dans le béton.

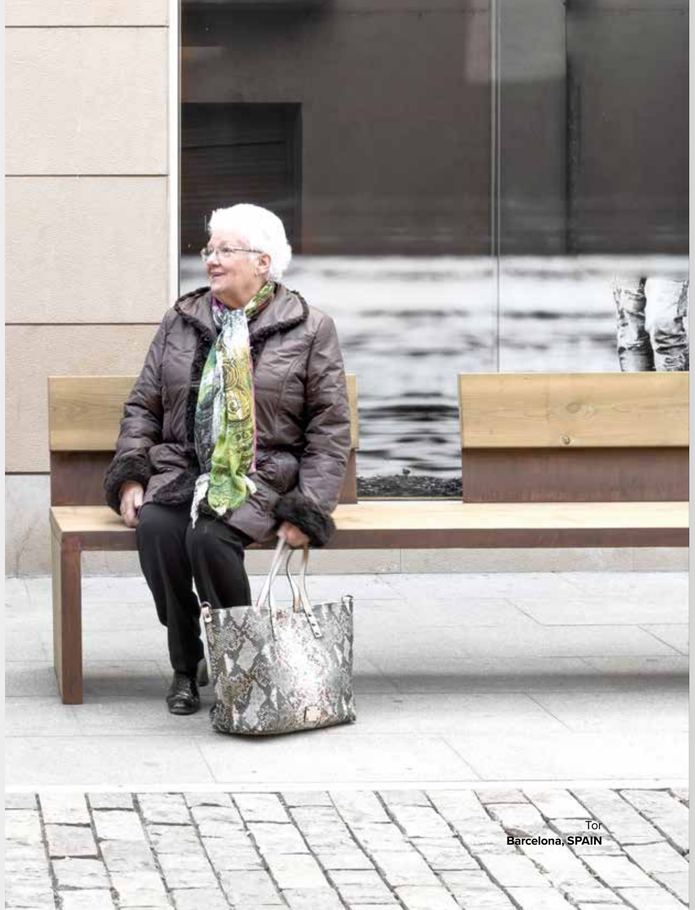
- Planks made of autoclave-treated pine wood.
- Benches in steel treated with the FERRUS* process.
- Marson coloured finish.
- Stainless steel hardware.
- Recommended fixing with four screws embedded in concrete.

- Tavole in legno di pino trattato in autoclave.
- Panche in acciaio trattate con il processo FERRUS*.
- Finitura colore Marson.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato con quattro viti annegate nel calcestruzzo.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM351 | 1850mm / 72.83" | 565mm / 22.24" | 850mm / 33.46" | 460mm / 18.11" |
| UM352 | 2400mm / 94.49" | 560mm / 22.05" | 830mm / 32.68" | 465mm / 18.31" |
| UM353 | 1850mm / 72.83" | 520mm / 20.47" | 770mm / 30.31" | 450mm / 17.72" |
| UM350 | 1750mm / 68.90" | 560mm / 22.05" | 855mm / 33.66" | 455mm / 17.91" |

*ⓘ **Ferrus: p. 204.**



Tor
**Barcelona, SPAIN**



Alp
**Barcelona, SPAIN**



**Tor** UM353

Disponible en **reBnew**

Available in reBnew



**Lao** UM351

Disponible en **reBnew**

Available in reBnew



**Alp** UM352

Disponible en **reBnew**

Available in reBnew



**Nordico** UM350

**Banco** · Banc · Bench · Panchina

# Olea

UM314

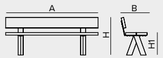
By BRC © ® BENITO

**- Tablones fabricados en madera de pino, tratados en autoclave.**
**- Bancadas en acero corten.**
**- Acabado color Marson.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro varillas roscadas embebidas en hormigón M10.**

- Planches fabriquées en bois de pin traité en autoclave.
- Bancs en acier corten.
- Finition de couleur marson.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre tiges filetées noyées dans le béton M10.

- Planks made of autoclave-treated pine wood.
- Benches of corten steel.
- Marson coloured finish.
- Stainless steel hardware.
- Recommended fixation using four M10 threaded rods embedded in concrete.

- Tavole in legno di pino trattato in autoclave.
- Panche in acciaio Corten.
- Finitura colore Marson.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante quattro barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM314 | 1850mm / 72.83" | 575mm / 22.64" | 940mm / 37.01" | 460mm / 18.11" |
| UM314G | 1850mm / 72.83" | 575mm / 22.64" | 940mm / 37.01" | 460mm / 18.11" |
| UM314B | 1850mm / 72.83" | 430mm / 16.93" | - | 450mm / 17.72" |
| UM314T | 500mm / 19.69" | 430mm / 16.93" | - | 450mm / 17.72" |



Olea
**Barcelona, SPAIN**



Olea
**Barcelona, SPAIN**



Banco · Banc · Bench · Panchina
**Olea** UM314
Disponible en **reBnew**
Available in reBnew



Grada · Gradin · Grandstand · Grada
**Olea** UM314G
Disponible en **reBnew**
Available in reBnew



Banqueta · Banquette · Backless Bench · Panca
**Olea** UM314B
Disponible en **reBnew**
Available in reBnew



Silla · Chaise · Chair · Seduta singola
**Olea** UM314T

**Silla** · Chaise · Chair · Sedia

# Arne

UM3D54

By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*.**
**- Acabado galvanizada y pintado RAL 7006.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante pernos de expansión M10.**

- Structure en acier traitée avec le procédé FERRUS*.
- Finition galvanisée et peinture RAL 7006.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de boulons d'expansion M10.

- Steel structure treated with the FERRUS* process.
- Galvanized finish with RAL 7006 coating.
- Stainless steel hardware.
- Recommended installation using M10 expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*.
- Finitura zincata e verniciata RAL 7006.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante tasselli ad espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM3D54 | 670 mm / 26.38" | 710 mm / 27.95" | 870 mm / 34.25" |

*ⓘ Ferrus: p. 204.



Arne
**Corporate setting**



Arne
**CHEZ REPUBLIC**

**Silla** · Chaise · Chair · Sedia

# Arte S

UM3D50

By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*.**
**- Acabado en pintura poliéster RAL 7006.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante pernos de expansión M10.**

- Structure en acier traitée avec le procédé FERRUS*.
- Finition en peinture polyester RAL 7006.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de boulons d'expansion M10.

- Steel structure treated with the FERRUS* process.
- Polyester paint finish in RAL 7006.
- Stainless steel hardware.
- Recommended installation using M10 expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*.
- Finitura con vernice poliestere RAL 7006.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante tasselli ad espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM3D50 | 670 mm / 26.38" | 706 mm / 27.80" | 852 mm / 33.54" |
| UM3D51 | 670 mm / 26.38" | 685 mm / 26.97" | 454 mm / 17.87" |
| UM3D52 | 1870 mm / 73.62" | 706 mm / 27.80" | 852 mm / 33.54" |
| UM3D53 | 1870 mm / 73.62" | 685 mm / 26.97" | 454 mm / 17.87" |

*ⓘ Ferrus: p. 204.



Arte
**Corporate setting**



Arte
**CHEZ REPUBLIC**



Banco · Banc · Bench · Panchina
**Arte** UM3D52



Banqueta · Banquette · Backless Bench · Panca
**Arte B** UM3D53

**Banco** · Banc · Bench · Panchina

# Essen

UM379M

By BRC © ® BENITO

**- Banco fabricado en acero, tratado con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Banc fabriqué en acier traité avec le processus FERRUS*.
- Finition de couleur noir forgé.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Bench made of steel treated with the FERRUS* process.
- Forged black coloured finish.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Panchina realizzata in acciaio trattato con il processo FERRUS*.
- Finitura color nero forgia.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM379M | 1660mm / 65.35" | 620mm / 24.41" | 805mm / 31.69" | 445mm / 17.52" |
| UM388E | 2085mm / 82.09" | 590mm / 23.23" | 800mm / 31.50" | 400mm / 15.75" |
| UM392 | 1860mm / 73.23" | 580mm / 22.83" | 815mm / 32.09" | 450mm / 17.72" |
| UM340 | 2065mm / 81.30" | 760mm / 29.92" | 855mm / 33.66" | 430mm / 16.93" |
| UM396E | 2000mm / 78.74" | 620mm / 24.41" | 805mm / 31.69" | 445mm / 17.52" |

*ⓘ **Ferrus: p. 204.**



Essen
**Girona, SPAIN**



Fundición
**Lleida, SPAIN**



**Essen** UM379M



**Fundición** UM388E



**Vallès** UM340



**Trau** UM396E

**Banco** · Banc · Bench · Panchina

# Kube

UM372

**- Banco fabricado en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Fijación por su propio peso.**

- Banc fabriqué en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Fixation par son propre poids.

- Bench made of prefabricated concrete.
- Rough granite finish.
- Secured in place by its own weight

- Panchina in prefabbricato di calcestruzzo.
- Finitura granitica di aspetto rugoso.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM372 | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372L | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372S | 500mm / 19.69" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372LM | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372LML | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372SLM | 500mm / 19.69" | 500mm / 19.69" | 450mm / 17.72" | - |
| UM372LP | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | 775mm / 30.51" |
| UM372LPL | 2000mm / 78.74" | 500mm / 19.69" | 450mm / 17.72" | 775mm / 30.51" |
| UM372SLP | 500mm / 19.69" | 500mm / 19.69" | 450mm / 17.72" | 775mm / 30.51" |





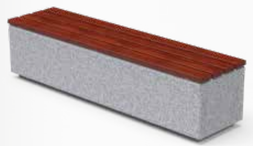
**Kube** UM372



**Kube L** UM372L



**Kube S** UM372S



**Kube M** UM372LM



**Kube M Luz** UM372LML



**Kube SM** UM372SLM



**Kube M Plus** UM372LP



**Kube M Plus Luz** UM372LPL



**Kube MPS** UM372SLP



Kube Kurve
**Canarias, SPAIN**

**Banco** · Banc · Bench · Panchina

# Kube Kurve

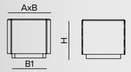
UM372SK

**- Banco modular fabricado en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Fijación por su propio peso.**

- Banc modulaire fabriqué en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Fixation par son propre poids.

- Modular bench made of prefabricated concrete.
- Rough granite finish.
- Secured in place by its own weight

- Panchina modulare in prefabbricato di calcestruzzo.
- Finitura granitica di aspetto rugoso.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | B1 | H |
|---|---|---|---|---|
| UM372SK | 500mm / 19.69" | 500mm / 19.69" | 420mm / 16.54" | 450mm / 17.72" |

**La combinación de distintos módulos plantea un juego estético que ofrece la posibilidad de crear infinidad de composiciones.**

La combinaison de différents modules crée un jeu esthétique qui offre la possibilité de créer une infinité de compositions.

The combination of different modules creates an aesthetic effect that offers the possibility of creating an infinite number of compositions.

La combinazione di diversi moduli presenta un gioco estetico che offre la possibilità di creare infinite composizioni.



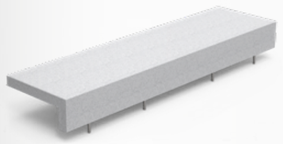
**Kube Kurve** UM372SK



| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM371L | 3000mm / 118.11" | 800mm / 31.50" | - | 420mm / 16.54" |
| UM371LP | 3000mm / 118.11" | 800mm / 31.50" | 870mm / 34.25" | 420mm / 16.54" |
| UM371LM | 3000mm / 118.11" | 800mm / 31.50" | 460mm / 18.11" | 420mm / 16.54" |
| UM369 | 2000mm / 78.74" | 600mm / 23.62" | - | 450mm / 17.72" |
| UM369RG | 2000mm / 78.74" | 600mm / 23.62" | 850mm / 33.46" | 450mm / 17.72" |
| UM369LM | 2000mm / 78.74" | 600mm / 23.62" | - | 480mm / 18.90" |
| UM370 | 2000mm / 78.74" | 450mm / 17.72" | - | 425mm / 16.73" |
| UM370C | 2000mm / 78.74" | 560mm / 22.05" | 845mm / 22.05" | 450mm / 17.72" |
| UM375 | 1200mm / 47.24" | 1200mm / 47.24" | - | 500mm / 19.69" |
| UM375P | 710mm / 27.95" | 710mm / 27.95" | - | 450mm / 17.72" |

Lisa
**Barcelona, SPAIN**





**Ela** UM371L



**Ela MP** UM371LP



**Ela M** UM371LM



**Volga** UM369



**Volga R** UM369RG



**Volga Mad** UM369LM



**Toledo** UM370



**Toledo-C** UM370RC



**Lisa** UM375 | UM375P

**Banco** · Banc · Bench · Panchina

# Petrus

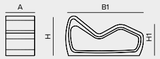
UM359

**- Banco fabricado en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Fijación por su propio peso.**

- Banc fabriqué en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Fixation par son propre poids.

- Bench made of prefabricated concrete.
- Rough granite finish.
- Secured in place by its own weight

- Panchina in prefabbricato di calcestruzzo.
- Finitura granitica di aspetto rugoso.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| UM359T | 600mm / 23.62" | 1610mm / 63.39" | 820mm / 32.28" | 645mm / 25.39" |
| UM359SR | 600mm / 23.62" | 800mm / 31.50" | 820mm / 32.28" | 460mm / 18.11" |
| UM359 | 1640mm / 64.57" | 610mm / 24.02" | 470mm / 18.50" | - |
| UM359S | 600mm / 23.62" | 600mm / 23.62" | 470mm / 18.50" | - |



Petrus
**Valencia, SPAIN**



Petrus
**Valencia, SPAIN**



Tumbona · Chaise longue · Chaise longue · Sdraio
**Petrus** UM359T



Silla · Chaise · Chair · Seduta singola
**Petrus** UM359SR



Banqueta · Banquette · Backless Bench · Panca
**Petrus** UM359



Banqueta · Banquette · Backless Bench · Panca
**Petrus** UM359S

# PAPELERAS

## CORBEILLES | LITTER BINS | CESTINI

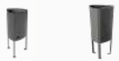


Mielek SO
**Barcelona, SPAIN**

### Urbanas | Urbaines | Urban | Urbani


Mielek
PA69IS
**p.66**


Minsk
PA612
**p.68**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PA693GR
**p.72**


Argo 80
PA613
**p.73**


Argo Plus
PA692SGRH
**p.74**


Mus
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Citizen
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Citizen M
PA691M
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Circular
PA610M
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Circular Inox
PA610MI
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Circular Plus
PA610G
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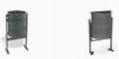
BCN
PA616
**p.85**


Circular Semi
PA618M
**p.85**


Circular Semi Inox
PA618I
**p.85**


Deployee
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Tulipa
PA635
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Vida XXI
PA679
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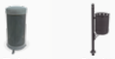
Fija Aro
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Basculante
PA623
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Basculante Pared
PA623P
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### Polímero Reciclado | Polymère Recyclé | Recycled Polymer | Polímero Riciclato


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PA663
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Releu 90
PA612
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Picco PR
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**p.92**


Picco 3 PR
PA664S3PR
**p.92**

### Espacios Naturales | Espaces Naturels | Natural Areas | Aree naturali


Picco
PA664
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Gavarres
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Tor
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**p.95**


Rustica
PA639T
**p.95**


Salou
PA641
**p.95**


Olea
PA651
**p.95**


Olea
PA655
**p.95**

### Hormigón | Béton | Concrete | Cemento


Kube
PA672
**p.96**


Kube S
PA673S
**p.97**


Kube Nin
PA673
**p.97**

### Reciclaje | Recyclage | Recycling | Riciclaggio


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Kube Selectif2
PA672S2
**p.100**


Kube Selectif3
PA673S3
**p.100**


Kube Selectif
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PA623S2
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Doria
PA686
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Iris
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Basculante Sel.
PA623S
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### Para excrementos de perro | Pour déjections canines For dog fouling | Per gli escrementi di cane


Toilekan
V105
**p.105**

### Ceniceros | Cendriers | Ashtrays | Posacenere


Cenicero Clash
VC3
**p.106**


Cenicero Clash
VC
**p.107**


Cenicero Clip
VC4
**p.107**

**Papelera** · Corbeille · Litter Bin · Cestino

# Mielek M

PA691SZ · 70L

By BRC © ® BENITO

**- Papelera de alta capacidad con sombrero.**
**- Fabricada en acero, tratada con el proceso FERRUS*.**
**- Acabado color Negro Forja y Marson.**
**- Cubeta galvanizada.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille de grande capacité avec couvercle.
- Fabriquée en acier, traitée avec le procédé FERRUS*.
- Finition de couleur noir forgé et marson.
- Bac galvanisé.
- Visserie en acier inoxydable.
- Fixation recommandée avec quatre boulons d'expansion M10.

- High-capacity litter bin with shade cover.
- Made of steel, treated with the FERRUS* process.
- Forged black and Marson coloured finish.
- Galvanised bucket.
- Stainless steel hardware.
- Recommended fixing with four M10 expansion bolts.

- Cestino per i rifiuti di alta capacità con cappello.
- Fabbricato in acciaio, trattato con il processo FERRUS*.
- Colore finitura nero forgia e marson.
- Recipiente zincato.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato con quattro tasselli a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA691SZ | 410mm / 16.14" | 410mm / 16.14" | 920mm / 36.22" |

*ⓘ **Ferrus: p. 204.**



**Opcional Reciclaje:**
En option Recyclage :
Optional Recycling:
Riciclaggio opzionale:



Vaciado:
Vidage :
Emptying:
Vuotatura:





Mielek S
**Barcelona, SPAIN**



**Mielek M** PA691S · 70L



**Mielek SO** PA691SO · 70L



**Mielek S** PA691SV · 70L



**Mielek SR** PA691SR · 70L

**Papelera** · Corbeille · Litter Bin · Cestino

# Minsk

PA612 · 65L

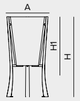
By BRC © ® BENITO

**- Papelera fabricada en fundición dúctil, tratada con el proceso FERRUS*.**
**- Acabado color Marson.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tres varillas roscadas embebidas en hormigón M10.**

- Corbeille fabriquée en fonte ductile, traitée avec le procédé FERRUS*.
- Finition de couleur marson.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de trois tiges filetées noyées dans le béton M10.

- Litter bin in ductile cast iron, treated with the FERRUS* process.
- Marson coloured finish.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended fixation using three M10 threaded rods embedded in concrete.

- Cestino per i rifiuti in ghisa duttile, trattata con il processo FERRUS*.
- Colore finitura marson.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante tre barre filettate annegate nel calcestruzzo M10.




| Ref. | A | H | H1 |
|---|---|---|---|
| PA612 | 450mm / 17.72" | 900mm / 35.43" | 550mm / 21.65" |

*ⓘ Ferrus: p. 204.



Minsk
**Barcelona, SPAIN**



Minsk Bureos
**Madrid, SPAIN**



**Minsk Marson** PA612M



**Minsk Crema** PA612O



**Minsk Burdeos** PA612R



**Minsk Oliva** PA612V



Minsk Burdeos
**Barcelona, SPAIN**



Minsk Oliva
**Barcelona, SPAIN**

Papelera · Corbeille · Litter Bin · Cestino

# Argo

PA693GR · 50L

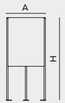
By Josep Surinyach © ® BENITO

**- Papelera fabricada en acero, tratada con el proceso FERRUS*.**
**- Acabado color Negro forja.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tres pernos de expansión M10.**

- Fabriquée en acier, traitée avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de trois boulons d'expansion M10.

- Made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended to be secured in place with three M10 expansion bolts.

- Fabbricato in acciaio, trattato con il processo FERRUS*.
- Colore finitura nero forgia.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante tre bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA693GR | 385mm / 15.16" | 385mm / 15.16" | 825mm / 32.48" |

*ⓘ Ferrus: p. 204.



**Opcional Reciclaje:**
En option Recyclage :
Optional Recycling:
Riciclaggio opzionale:



Vaciado:
Vidage :
Emptying:
Vuotatura:



Papelera · Corbeille · Litter Bin · Cestino

# Argo 80

PA613 · 77L

By BRC © ® BENITO

**- Papelera fabricada en acero, tratada con el proceso FERRUS*.**
**- Acabado color Negro forja.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tres pernos de expansión M10.**

- Fabriquée en acier, traitée avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de trois boulons d'expansion M10.

- Made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended to be secured in place with three M10 expansion bolts.

- Fabbricato in acciaio, trattato con il processo FERRUS*.
- Colore finitura nero forgia.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante tre bulloni a espansione M10.




| Ref. | A | H | H1 |
|---|---|---|---|
| PA613 | 440mm / 17.32" | 910mm / 35.83" | 610mm / 24.02" |

*ⓘ Ferrus: p. 204.



Vaciado:
Vidage :
Emptying:
Vuotatura:

Papelera · Corbeille · Litter Bin · Cestino

# Argo Plus

PA692SGRH · 70L

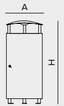
By Josep Suriñach © ® BENITO

**- Estructura de acero galvanizada reforzada con tratamiento FERRUS*.**
**- Acabado pintura poliéster en polvo color gris RAL 9006.**
**- Sistema interior con aro abatible para la bolsa de basura.**
**- Fijación al suelo mediante tres pernos de expansión M10.**

- Structure en acier galvanisé renforcé avec traitement FERRUS*.
- Finition peinture poudre polyester coloris gris RAL9006.
- Système intérieur avec anneau rabattable pour le sac poubelle.
- Ancrage au sol au moyen de trois boulons à expansion M10.

- Reinforced galvanised steel structure treated with FERRUS*.
- Grey RAL9006 polyester powder coating finish.
- Inner system with hinged ring to fix the bag.
- Anchoring to the ground by means of three M10 expansion bolts.

- Recipiente in acciaio zincato rinforzato, con trattamento FERRUS*.
- Verniciatura a polvere di poliestere colore grigio RAL9006.
- Sistema interno con anello ribaltabile per il sacco della spazzatura.
- Fissaggio raccomandato mediante tre bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA692SGRH | 400mm / 15.75" | 400mm / 15.75" | 1025mm / 40.35" |

*ⓘ Ferrus: p. 204.






Papelera · Corbeille · Litter Bin · Cestino

# Mus

PA624 · 40L

By BRC © ® BENITO

**- Cubeta en acero zincado, poste de sujeción en acero galvanizado.**
**- Acabado pintura poliéster color negro forja y RAL 9006.**
**- Cubeta abatible con cierre mediante llave.**
**- Fijación al suelo mediante tres tornillos M10.**

- Structure en acier zingué, poteau en acier galvanisé.
- Finition peinture poudre polyester coloris noir forge et RAL 9006.
- Corbeille basculante avec fermeture par clé.
- Ancrage au sol au moyen de trois vis M10.

- Zinc-plated steel structure, galvanised steel post.
- Forge black and RAL 9006 polyester powder coating finish.
- Tilting bin with key lock.
- Anchoring to the ground by means of three M10 screws.

- Recipiente in acciaio zincato, palo di bloccaggio in acciaio zincato.
- Finitura vernice poliestere color nero forgia e RAL 9006.
- Recipiente ribaltabile con chiusura a chiave.
- Fissaggio a terra mediante tre viti M10.




| Ref. | A | ØB | H |
|---|---|---|---|
| PA624N | 370mm / 14.57" | 325mm / 12.80" | 1030mm / 40.55" |
| PA624SB | 370mm / 14.57" | 325mm / 12.80" | 1240mm / 48.82" |
| PA624T | 370mm / 14.57" | 325mm / 12.80" | 1180mm / 46.46" |
| PA624TSB | 370mm / 14.57" | 325mm / 12.80" | 1400mm / 55.12" |



**Papelera** · Corbeille · Litter Bin · Cestino

# Citizen

PA601 · 60L

By Eugeni Quitllet © ® BENITO

**- Papelera fabricada en fundición dúctil y en acero, tratada con FERRUS*.**
**- Acabado color Marson.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en fonte ductile en acier, traitée avec le procédé FERRUS*.
- Finition de couleur marson.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin in ductile cast iron and steel, treated with the FERRUS* process.
- Marson coloured finish.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per i rifiuti in ghisa duttile e acciaio, trattata con il processo FERRUS*.
- Finitura colore Marson.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | H | H1 |
|---|---|---|---|
| PA601 | 545mm / 21.46" | 920mm / 36.22" | 525mm / 20.67" |
| PA601M | 545mm / 21.46" | 920mm / 36.22" | 525mm / 20.67" |
| PA601V | 545mm / 21.46" | 920mm / 36.22" | 525mm / 20.67" |

*ⓘ **Ferrus: p. 204.**



Vaciado:
Vidage :
Emptying:
Vuotatura:





Citizen M
**Barcelona, SPAIN**



**Citizen** PA601



**Citizen M** PA601M



**Citizen V** PA601V

Papelera · Corbeille · Litter Bin · Cestino

# Dara

PA694SMO I PA694GE · 100L I 200L

By Joaquim Carandell © ® BENITO

**- Papelera fabricada en acero con tratamiento FERRUS*.**
**- Acabado estándard color Negro Forja.**
**- Incorpora un cenicero con apagacigarrillos en acero inox y aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en acier avec traitement FERRUS*.
- Finition de couleur noir forgé.
- Comprend un cendrier avec porte cigarette en acier inoxydable et anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin made of steel with FERRUS* treatment.
- Forged black coloured finish.
- Includes an ashtray with cigarette stubber in stainless steel and a ring to secure liners.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per i rifiuti fabbricato in acciaio con trattamento FERRUS*.
- Colore finitura nero forgia.
- Incorpora un posacenere con spegnisigarette in acciaio inox e un anello per fissare i sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA694GE | 660mm / 25.98" | 430mm / 16.93" | 1270mm / 50.00" |
| PA694SMO | 535mm / 21.06" | 370mm / 14.57" | 1000mm / 39.37" |

*ⓘ **Ferrus: p. 204.**



Vaciado:
Vidage :
Emptying:
Vuotatura:





Papelera · Corbeille · Litter Bin · Cestino

# Titan

PA684 · 95L

By BRC © ® BENITO

**- Cubeta y tapa en acero zincado, con tratamiento FERRUS*.**
**- Acabado pintura poliéster en polvo color martelé negro.**
**- Cenicero incorporado y desmontable.**
**- Sistema interior con aro sujetabolsas y puerta frontal.**
**- Fijación al suelo mediante cuatro tornillos M10.**

- Corbeille et couvercle en acier zingué, avec traitement FERRUS*
- Finition peinture poudre polyester coloris martelé noir.
- Cendrier intégré et démontable.
- Système intérieur avec anneau pour le sac poubelle et porte frontale.
- Ancrage au sol au moyen de quatre vis M10.

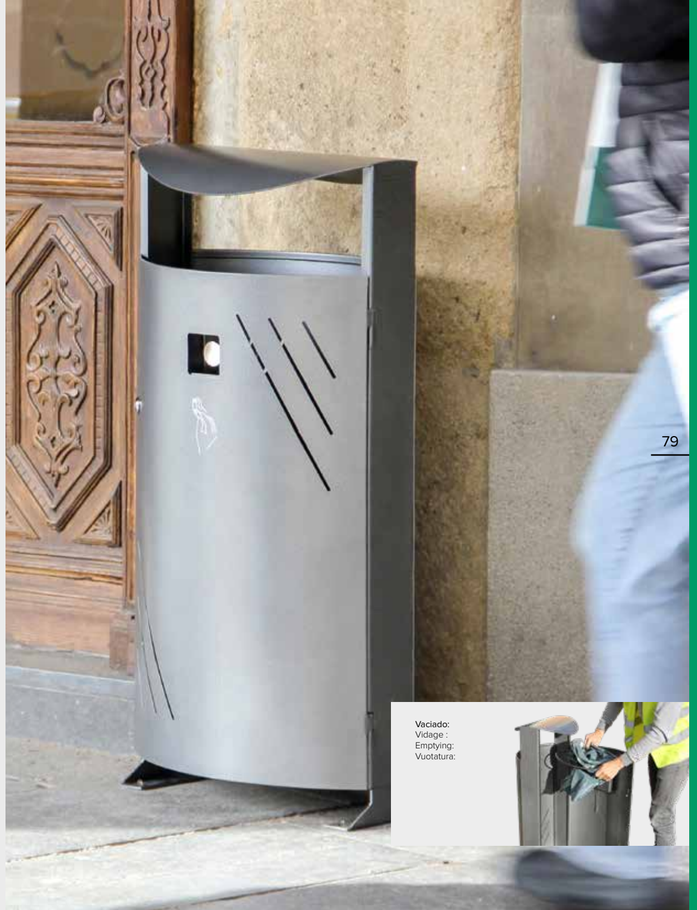
- Litter bin and lid in zinc-coated steel, with FERRUS* treatment.
- Martele black polyester powder coating finish.
- Removable built-in ashtray.
- Inner system with ring to fix the bag and front door.
- Anchoring to the ground by means of four M10 screws.

- Recipiente e coperchio in acciaio zincato, con trattamento FERRUS*.
- Verniciatura a polvere in poliestere, di colore nero martellato.
- Posacenere incorporato e smontabile.
- Sistema interno con anello per fissare i sacchetti e porta frontale.
- Fissaggio a terra mediante quattro viti M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA684 | 500mm / 19.69" | 320mm / 12.60" | 1025mm / 40.35" |

*ⓘ **Ferrus: p. 204.**



Vaciado:
Vidage :
Emptying:
Vuotatura:

**Papelera** · Corbeille · Litter Bin · Cestino

# Boa

PA690SB · 80L

By BRC © ® BENITO

**- Papelera fabricada en acero con tratamiento FERRUS*.**
**- Acabado color Negro Forja.**
**- Con cubeta galvanizada, cierre autoblocante de seguridad y apagacigarrillos en acero inoxidable.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en acier avec traitement FERRUS*.
- Finition de couleur noir forgé.
- Avec bac galvanisé, fermeture de sécurité autobloquante et porte-cigarettes en acier inoxydable..
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin made of steel with FERRUS* treatment.
- Forged black coloured finish.
- With galvanised bucket, self-locking safety closure and stainless-steel cigarette stubber.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per i rifiuti fabbricato in acciaio con trattamento FERRUS*.
- Colore finitura nero forgia.
- Con recipiente zincato, serratura autobloccante di sicurezza e spegnisigarette in acciaio inossidabile.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | H |
|---|---|---|
| PA690SB | Ø450mm / 17.72" | 995mm / 39.17" |
| PA688PE | Ø455mm / 17.91" | 800mm / 31.50" |
| PA690 | Ø455mm / 17.91" | 800mm / 31.50" |
| PA691 | Ø410mm / 16.14" | 800mm / 31.50" |

*ⓘ **Ferrus: p. 204.**








Mielek S
**Sevilla, SPAIN**



**Mid** PA688PE · 70L



**Mielek R** PA690 · 70L



**Mielek S** PA691 · 70L

**Papelera** · Corbeille · Litter Bin · Cestino

# Okto

PAD20 · 40L

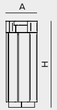
By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*, acabado RAL 7006.**
**- Listones de madera tropical tratada con aceite protector LIGNUS*.**
**- Capacidad de 40 litros con cubeta interior galvanizada y sombrero superior.**
**- Fijación recomendada mediante pernos de expansión.**

- Structure en acier traitée avec le procédé FERRUS*, finition RAL 7006.
- Lattes en bois dur traitées avec l'huile protectrice LIGNUS*.
- Capacité de 40 litres avec seau intérieur galvanisé et capot supérieur.
- Fixation recommandée au moyen de boulons d'expansion.

- Steel structure treated with the FERRUS* process, RAL 7006 finish.
- Hardwood slats treated with LIGNUS* protective oil.
- 40-litre capacity with galvanized inner bin and top cover.
- Recommended installation using expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*, finitura RAL 7006.
- Listoni in legno duro trattati con olio protettivo LIGNUS*.
- Capacità di 40 litri con secchio interno zincato e cappello superiore.
- Fissaggio consigliato mediante tasselli ad espansione.




| Ref. | A | H |
|---|---|---|
| PAD20 | 348mm / 13.70" | 952mm / 37.48" |

*ⓘ Ferrus: p. 204.



Okto
**Corporate setting**



Okto
**Corporate setting**

Papelera · Corbeille · Litter Bin · Cestino

# Eterna

PA661 · 80L

By BRC © ® BENITO

**- Papelera fabricada en polietileno reciclable.**
**- Cenicero con apagacigarrillos y cubeta propia, en acero inoxidable.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en polyéthylène recyclable.
- Cendrier avec porte cigarette et bac en acier inoxydable.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin made of recyclable polyethylene.
- Ashtray with cigarette stubber and its own tray, in stainless steel.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per i rifiuti fabbricato in polietilene riciclabile.
- Posacenere con spegnisigarette e recipiente proprio, in acciaio inox.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA661 | 600mm / 23.62" | 400mm / 15.75" | 1000mm / 39.37" |



**Opcional Reciclaje:**
En option Recyclage :
Optional Recycling:
Riciclaggio opzionale:



Vaciado:
Vidage :
Emptying:
Vuotatura:







**Circular** PA600M · 60L
465mm / 18.31" B: Ø375mm / Ø14.76"
H: 885mm / 34.84".



**Circular Semi** PA616M · 40L
A: 540mm / 21.26" B: 220mm / 8.66"
H: 905mm / 35.63"



**Circular Semi Inox** PA616I · 40L
A: 540mm / 21.26" B: 220mm / 8.66"
H: 905mm / 35.63"



**Circular Plus** PA600G · 70L
A: 540mm / 21.26" B: Ø435mm / Ø17.13"
H: 885mm / 34.84"



**Circular Inox** PA600MI · 60L
A: 465mm / 18.31" B: Ø375mm / Ø14.76"
H: 885mm / 34.84"



**Tulipa** PA635 · 50L
A: Ø560mm / Ø22.05" H: 800mm / 31.50"



**Fija Aro** PA620T · 110L
A: Ø435mm / Ø17.13" H: 860mm / 33.86"



**Basculante** PA623 · 32L
A: 400mm / 15.75" B: Ø320mm / Ø12.60"
H: 1465mm / 57.68"



**Vida XXI** PA679 · 40L
A: Ø560mm / Ø22.05" H: 800mm / 31.50"



**BCN** PA606 · 70L
A: 545mm / 21.46" B: Ø440mm / Ø17.32"
H: 950mm / 37.40"



**Deployee** PA638 · 140L
A: Ø500mm / Ø19.69" H: 900mm / 35.43"



**Basculante Pared** PA623P · 32L
A: 410mm / 16.14" B: Ø320mm / Ø12.60"
H: 750mm / 29.53"

**Papelera** · Corbeille · Litter Bin · Cestino

# Gea

PA663 · 50L

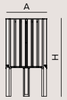
By BRC © ® BENITO

**- Papelera totalmente fabricada en ReBnew*.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tres varillas roscadas embebidas en hormigón M10.**

- Corbeille entièrement fabriquée en ReBnew*.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de trois tiges filetées noyées dans le béton M10.

- Litter bin made entirely of ReBnew*.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended fixation using three M10 threaded rods embedded in concrete.

- Cestino per i rifiuti interamente fabbricato in ReBnew*.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante tre barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA663 | 440mm / 17.32" | 430mm / 16.93" | 510mm / 20.08" |

*ⓘ **ReBnew: p. 203.**



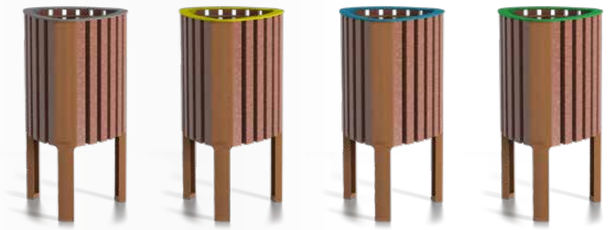
**Vaciado:**
Vidage :
Emptying:
Vuotatura:





Gea
**Barcelona, SPAIN**

**Opcional Reciclaje:**
En option Recyclage :
Optional Recycling:
Riciclaggio opzionale:






Gea
**Girona, SPAIN**



Gea
**Barcelona, SPAIN**

**Papelera** · Corbeille · Litter Bin · Cestino

# Releu 90

PA657 · 90L

By BRC © ® BENITO

**- Papelera totalmente fabricada en ReBnew*.**
**- Incorpora un aro sujetabolsas.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tres tornillos roscados embebidos en hormigón.**

- Corbeille entièrement fabriquée en ReBnew*.
- Comprend un anneau de fixation de sacs.
- Visserie en acier inoxydable.
- Fixation recommandée avec trois boulons filetés noyés dans le béton.

- Litter bin made entirely of ReBnew*.
- Includes a ring to secure liners.
- Stainless steel hardware.
- Recommended fixing with three threaded bolts embedded in concrete.

- Cestino per i rifiuti interamente fabbricato in ReBnew*.
- Incorpora un anello di fissaggio dei sacchetti.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato con tre bulloni filettati annegati nel calcestruzzo.

| Ref. | A | H | H1 |
|---|---|---|---|
| PA657 | Ø450mm / 17.72" | 800mm / 31.50" | 600mm / 23.62" |
| PA630 | Ø420mm / 16.54" | 1250mm / 49.21" | 515mm / 20.28" |
| PA656 | 430mm / 16.93" | 800mm / 31.50" | 600mm / 23.62" |

*ⓘ ReBnew: p. 203.



Releu
**Barcelona, SPAIN**



Releu 90
**Barcelona, SPAIN**



**Releu 90** PA657 · 90L



**Elipsis 50** PA656 · 50L



**Kom** PA630

**Papelera** · Corbeille · Litter Bin · Cestino

# Picco PR

PA664PR · 90L

By BRC © ® BENITO

**- Papelera totalmente fabricada en ReBnew*.**
**- Apertura por ambos lados y puerta para facilitar la sustitución de la bolsa.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tornillos de fijación al suelo M10.**

- Corbeille entièrement fabriquée en ReBnew*.
- Ouverture des deux côtés et porte facilitant le remplacement du sac.
- Visserie en acier inoxydable.
- Fixation recommandée avec des boulons d'ancrage au sol.

- Litter bin made entirely of ReBnew*.
- Dual-side opening and door for easy bag replacement.
- Stainless steel hardware.
- Recommended fixing with M10 ground anchor bolts.

- Cestino per i rifiuti interamente fabbricato in ReBnew*.
- Apertura su entrambi i lati e sportello per facilitare la sostituzione del sacco.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato con bulloni di ancoraggio a terra M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA664PR | 570mm / 22.44" | 590mm / 23.23" | 1000mm / 39.37" |
| PA664S2PR | 1135mm / 44.69" | 570mm / 22.44" | 1000mm / 39.37" |
| PA664S3PR | 1680mm / 66.14" | 570mm / 22.44" | 1000mm / 39.37" |

*ⓘ ReBnew: p. 203.





**Picco 2 PR**
PA664S2 · 2x90L



**Picco 3 PR**
PA664S3 · 3x90L

**Papelera** · Corbeille · Litter Bin · Cestino

# Picco

PA664 · 90L

By BRC © ® BENITO

**- Papelera fabricada en madera de pino tratada**
**- Apertura por ambos lados y puerta para facilitar la sustitución de la bolsa.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante tornillos de fijación al suelo M8.**

- Corbeille fabriquée en bois de pin traité.
- Ouverture des deux côtés et porte facilitant le remplacement du sac.
- Visserie en acier inoxydable.
- Fixation recommandée avec des boulons d'ancrage au sol M8.

- Litter bin made of treated pine wood.
- Dual-side opening and door for easy bag replacement.
- Stainless steel screws.
- Recommended fixing with M8 ground anchor bolts.

- Cestino realizzato in legno di pino trattato.
- Apertura su entrambi i lati e sportello per facilitare la sostituzione del sacco.
- Viteria in acciaio inox.
- Fissaggio consigliato con bulloni di ancoraggio a terra M8.




| Ref. | A | B | H |
|---|---|---|---|
| PA664 | 570mm / 22.44" | 590mm / 23.23" | 1000mm / 39.37" |
| PA664S2 | 1135mm / 44.69" | 570mm / 22.44" | 1000mm / 39.37" |
| PA664S3 | 1680mm / 66.14" | 570mm / 22.44" | 1000mm / 39.37" |





**Picco 2**
PA664S2 · 2x90L



**Picco 3**
PA664S3 · 3x90L

**Papelera** · Corbeille · Litter Bin · Cestino

# Gavarres

PA611 · 110L

By BRC © ® BENITO

**- Papelera fabricada en acero corten y madera de pino, tratada con autoclave.**
**- Incorpora cubeta galvanizada.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en acier corten et en bois de pin traité en autoclave.
- Comprend un bac galvanisé.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin made of corten steel and autoclave-treated pine wood.
- Includes a galvanised bucket.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per i rifiuti in acciaio corten e legno di pino trattato in autoclave.
- Incorpora recipiente zincato.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H1 |
|---|---|---|---|
| PA611 | 440mm / 17.32" | 460mm / 18.11" | 1000mm / 39.37" |



Vaciado:
Vidage :
Emptying:
Vuotatura:





**Olea** PA651
A: Ø415mm / Ø16.34" H: 805mm / 31.69"



**Olea** PA655 · 108L
A: 415mm / 16.34" B: 415mm / 16.34" H: 805mm / 31.69"



**Salou** PA641 · 40L
A: Ø460mm / Ø18.11" H: 545mm / 21.46"



**Tor** PA619 · 50L
A: 410mm / 16.14" B: 400mm / 15.75"
H: 1000mm / 39.37"



**Rustica** PA639T · 90L
A: 520mm / 20.47" B: Ø480mm / Ø18.90" H: 910mm / 35.83"

Disponible en **reBnew**
Available in reBnew

**Papelera** · Corbeille · Litter Bin · Cestino

# Kube

PA672 · 140L

**- Papelera fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Estructura sujetabolsas.**
**- Fijación por su propio peso.**

- Corbeille fabriquée en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Structure de fixation de sacs.
- Fixation par son propre poids.

- Litter bin made of prefabricated concrete.
- Rough granite finish.
- Structure for securing liners.
- Secured in place by its own weight

- Cestino per i rifiuti in prefabbricato di cemento.
- Finitura granitica di aspetto rugoso.
- Struttura di fissaggio dei sacchetti.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| PA672 | 500mm / 19.69" | 500mm / 19.69" | 880mm / 34.65" |
| PA672S | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA673 | Ø500mm / 19.69" | - | 880mm / 34.65" |



Kube
**Girona, SPAIN**



Kube Nin
**Fuerteventura, SPAIN**



**Kube** PA672 · 140L



**Kube S** PA672S · 140L



**Kube Nin** PA673

**Papelera** · Corbeille · Litter Bin · Cestino

# Flo

PAD13 · 60Lx3

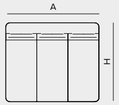
By BRC © ® BENITO

**- Estructura de acero tratada con el proceso FERRUS*.**
**- Acabado galvanizado y pintado RAL 7006.**
**- Tres compartimentos independientes, cada uno de 60 litros de capacidad.**
**- Sombrero superior de protección.**
**- Fijación recomendada mediante pernos de expansión.**

- Structure en acier traitée avec le procédé FERRUS*.
- Finition galvanisée et peinture RAL 7006.
- Trois compartiments indépendants, chacun d'une capacité de 60 litres.
- Capot supérieur de protection.
- Fixation recommandée au moyen de boulons d'expansion.

- Steel structure treated with the FERRUS* process.
- Galvanized and RAL 7006 painted finish.
- Three independent compartments, each with a 60-litre capacity.
- Protective top cover.
- Recommended installation using expansion bolts.

- Struttura in acciaio trattata con il processo FERRUS*.
- Finitura zincata e verniciata RAL 7006.
- Tre scomparti indipendenti, ciascuno con una capacità di 60 litri.
- Cappello superiore di protezione.
- Fissaggio consigliato mediante tasselli ad espansione.




| Ref. | A | B | H1 |
|---|---|---|---|
| PAD13 | 1290 mm / 50.79" | 233 mm / 9.17" | 1094 mm / 43.07" |

*ⓘ Ferrus: p. 204.




Flo
**Dubai, UAE**



Flo
**Dubai, UAE**

**Papelera** · Corbeille · Litter Bin · Cestino

# Kube Selectif

PA672S3 · 140L

**- Papelera fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Sombrero fabricado en acero, tratado con el proceso FERRUS*.**
**- Estructura sujetabolsas compartimentada.**
**- Fijación por su propio peso.**

- Corbeille fabriquée en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Couvercle fabriqué en acier, traité avec le procédé FERRUS*.
- Structure de fixation de sacs séparée en compartiments.
- Fixation par son propre poids.

- Litter bin made of prefabricated concrete.
- Rough granite finish.
- Shade cover made of steel, treated with the FERRUS* process.
- Compartmentalised structure for securing liners.
- Secured in place by its own weight

- Cestino per i rifiuti in prefabbricato di cemento.
- Finitura granitica di aspetto rugoso.
- Cappello fabbricato in acciaio, trattato con il processo FERRUS*.
- Struttura compartimentata degli elementi di fissaggio dei sacchetti.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| PA672S2 | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA672S3 | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA672SAZ | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA672SV | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA672SA | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |
| PA672SM | 510mm / 20.08" | 510mm / 20.08" | 1100mm / 43.31" |

*ⓘ **Ferrus: p. 204.**





**Selectif 2** PA672S2 · 140L



**Selectif 3** PA672S3 · 140L



Kube Selectif
**Girona, SPAIN**



**Selectif Azul** PA672SAZ · 140L



**Selectif Verde** PA672SV · 140L



**Selectif Amarillo** PA672SA · 140L



**Selectif Marrón** PA672SM · 140L

# Ecosens

PA662S2 · 75L

By BRC © ® BENITO

**- Papelera fabricada en ReBnew*.**
**- Estructura en acero, tratado con el proceso FERRUS*.**
**- Incorpora aro sujetabolsas y cenicero con cubeta propia.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Corbeille fabriquée en ReBnew*.
- Structure en acier, traité avec le procédé FERRUS*.
- Comprend un anneau de fixation de sacs et un cendrier avec bac.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Litter bin made of ReBnew*.
- Steel structure, treated with the FERRUS* process.
- Includes a ring to secure liners and an ashtray with its own tray.
- Recommended to be secured in place with four M10 expansion bolts.

- Cestino per rifiuti fabbricato in ReBnew*.
- Struttura in acciaio, trattato con il processo FERRUS*.
- Incorpora anello di fissaggio dei sacchetti e portacenere con recipiente proprio.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| PA664S2 | 450mm / 17.72" | 450mm / 17.72" | 960mm / 37.80" |

*ⓘ Rebnew: p. 203. | Ferrus: p. 204.








# Doria

PA686 · 3x75L

By BRC © ® BENITO

**- Estructura en chapa de acero reforzada con tratamiento FERRUS*.**
**- En la parte de la tapa chapa de acero inoxidable.**
**- Acabado en pintura poliéster color Negro Forja.**
**- Cenicero con apaga cigarrillos y cubeta propia.**
**- Fijación recomendada sobre suelo duro o dado de hormigón, mediante tres pernos M10.**

- Structure en tôle d'acier renforcé avec traitement FERRUS*.
- Couvercle en tôle d'acier inoxydable.
- Finition peinture poudre polyester coloris Noir Forge.
- Cendrier et écrase-mégots avec réceptacle indépendant.
- Ancrage recommandé sur sol dur ou plot en béton, au moyen de trois boulons M10.

- Reinforced steel sheet structure treated with FERRUS*.
- Stainless steel sheet cover.
- Forge black polyester powder coating finish.
- Ashtray and cigarette stubber with independent receptacle.
- Recommended anchoring on hard ground or concrete, by means of three M10 bolts.

- Struttura in lamiera d'acciaio rinforzato con trattamento FERRUS*.
- Nella parte del coperchio, lamiera in acciaio inossidabile.
- Finitura in poliestere di colore nero forgia.
- Posacenere con spegnisigarette e recipiente proprio.
- Fissaggio raccomandato su pavimentazione dura o matrice per calcestruzzo, mediante tre bulloni M10.




| Ref. | A | H | H1 |
|---|---|---|---|
| PA686 | Ø620mm / Ø24.41" | 910mm / 35.83" | 820mm / 32.28" |

*ⓘ Ferrus: p. 204.



Papelera · Corbeille · Litter Bin · Cestino

# Iris

PA687 · 130L

By BRC © ® BENITO

**- Papelera fabricada en polietileno de alta densidad.**
**- Acabado texturizado color gris, coloreado en masa.**
**- Incorpora aro sujetabolsas.**
**- Fijación al suelo mediante pieza de anclaje para suelo blando (playa) o suelo duro mediante cuatro tornillos.**

- Corbeille fabriquée en polyéthylène haute densité.
- Finition texturée de couleur grise, teintée en masse.
- Comprend un anneau de fixation de sacs.
- Fixation au sol au moyen d'une pièce d'ancrage pour sol souple (plage) ou sol dur au moyen de quatre vis.

- Litter bin made of high-density polyethylene.
- Textured grey finish, mass-coloured.
- Includes a ring to secure liners.
- Floor fixing using anchoring piece for soft floor (beach) or hard floor with four screws.

- Cestino per i rifiuti fabbricato in polietilene ad alta densità.
- Finitura testurizzata di colore grigio, con colorazione in massa.
- Incorpora anello di fissaggio dei sacchetti.
- Fissaggio al suolo mediante pezzo d'ancoraggio per terreno morbido (spiaggia) o terreno duro tramite quattro viti.




| Ref. | A | H |
|---|---|---|
| PA687 | Ø560mm / 22.05" | 930mm / 36.61" |











**Europa** PA628 · 2x110L
A: 1185mm / 46.65" B: 525mm / 20.67"
H: 960mm / 37.80"



**Basculante Selectif** PA623DS · 32L
A: 745mm / 29.33" B: Ø320mm / Ø12.60"
H: 1480mm / 58.27"

Dispensador Bolsas · Distributeur Sacs · Bag Dispenser · Distri.di sacchetti

# Toilekan

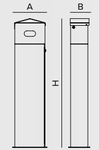
VTOG

**- Acero con tratamiento Ferrus.**
**- Acabado pintura poliéster en polvo color verde RAL 6005.**
**- Fijación mediante 4 pernos de expansión de M10.**

- Acier avec traitement Ferrus.
- Finition peinture poudre polyester coloris vert RAL 6005.
- Ancrage au sol au moyen de 4 boulons à expansion M10.

- Steel treated with Ferrus.
- Green RAL 6005 polyester powder coating finish.
- Anchoring to the ground by means of 4 M10 expansion bolts.

- Acciaio con trattamento Ferrus.
- Verniciatura a polvere in poliestere, di colore verde RAL 6005.
- Fissaggio mediante 4 bulloni a espansione M10.






| Ref. | A | B | H |
|---|---|---|---|
| VTOG | 320mm / 12.60" | 200mm / 7.87" | 1200mm / 47.24" |



# Clash

VC1

By BRC © ® BENITO

**- Cenicero fabricado en acero, tratado con el proceso FERRUS*.**
**- Apagacigarrillos en acero inoxidable.**
**- Incorpora cubeta galvanizada.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Cendrier fabriqué en acier, traité avec le procédé FERRUS*.
- Porte cigarrette en acier inoxydable.
- Comprend un bac galvanisé.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Ashtray made of steel, treated with the FERRUS* process.
- Stainless steel cigarette stubber.
- Includes a galvanised bucket.
- Recommended to be secured in place with four M10 expansion bolts.

- Posacenere fabbricato in acciaio, trattato con il processo FERRUS*.
- Spegnisigarette in acciaio inossidabile.
- Incorpora recipiente zincato.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | H | H1 |
|---|---|---|---|
| VC1 | 160mm / 6.30" | 1000mm / 39.37" | 170mm / 6.69" |

*ⓘ Ferrus: p. 204.









**Clash** VC2
A: 120mm / 4.72" H: 335mm / 13.19" H1: 170mm / 6.69"



**Clip** VC4
A: Ø80mm / Ø3.15" H: 270mm / 10.63"

# JARDINERAS

JARDINIÈRES | PLANTERS | FIORIERE



**Hierro** | Fer | Iron | Ferro



Aro
UM1111
**p.110**



Esferica
UM160M
**p.111**



Oval
UM1115
**p.111**



Rectangular
UM1152
**p.111**



Dara
UM1555
**p.111**

**Hormigón** | Béton | Concrete | Cemento



Lisa
UM1275G
**p.112**



Petrus
UM1619
**p.113**



Kube
UM1372
**p.113**



Kube
UM1373
**p.113**



Kube
UM1673
**p.113**

**Madera** | Bois | Wood | Legno



Madera
UM1640-1
**p.114**



Madera
UM1640-2
**p.115**



Madera
UM1640-4
**p.115**



Madera
UM1640-5
**p.115**



Madera
UM1640-6
**p.115**

**Acero Corten** | Acier Corten | Corten Steel | Acciaio Corten



Ner
UM1202
**p.116**



Rami
UM1210
**p.117**



Olea
UM1220
**p.117**



Olea
UM1150
**p.117**

**Polímero Reciclado** | Polymère Recyclé | Recycled Polymer | Polimero Riciclato



Gar
UM1480
**p.118**



Eco 43x43
UM1485
**p.119**



Eco 43x86
UM1486
**p.119**

**Jardinera** · Jardinière · Planter · Fioriera

# Aro

UM1111

**- Jardinera fabricada en acero, tratado con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Aro embellecedor en acero inoxidable.**
**- Fijación por su propio peso.**

- Jardinière fabriquée en acier, traité avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Anneau décoratif en acier inoxydable.
- Fixation par son propre poids.

- Planter made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Stainless steel trim ring.
- Secured in place by its own weight.

- Fioriera in acciaio, trattato con il processo FERRUS*.
- Finitura color nero forgia.
- Anello decorativo in acciaio inossidabile.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM1111 | Ø810mm / Ø31.89" | - | 560mm / 22.05" |
| UM1100M | Ø1300mm / Ø51.18" | - | 470mm / 18.50" |
| UM1100PM | Ø930mm / Ø36.61" | - | 405mm / 15.94" |
| UM1115 | 1000mm / 39.37" | 400mm / 15.75" | 525mm / 20.67" |
| UM1555 | Ø745mm / Ø29,33" | - | 500mm / 19.69" |

*ⓘ **Ferrus: p. 204.**



Aro
**Barcelona, SPAIN**



Esferica
**Barcelona, SPAIN**



**Aro** UM1111



**Esferica** UM1100M



**Oval** UM1115



**Rectangular** UM1152



**Dara** UM1555

**Jardinera** · Jardinière · Planter · Fioriera

# Lisa

UM1375G

**- Jardinera fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto fino.**
**- Fijación por su propio peso.**

- Jardinière fabriquée en béton préfabriqué.
- Finition granit d'aspect fin.
- Fixation par son propre poids.

- Planter made of prefabricated concrete.
- Fine granite finish.
- Secured in place by its own weight.

- Fioriera in prefabbricato di cemento.
- Finitura granitica di aspetto fine.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM1375G | Ø1300mm / Ø51.18" | - | 600mm / 23.62" |
| UM1375P | Ø710mm / Ø27.95" | - | 480mm / 18.90" |
| UM1372 | 580mm / 22.83" | 580mm / 22.83" | 580mm / 22.83" |
| UM1373 | 500mm / 19.69" | 500mm / 19.69" | 980mm / 38.58" |
| UM1673 | Ø500mm / Ø19.69" | - | 880mm / 34.65" |
| UM1619 | Ø1190mm / Ø46.85" | - | 500mm / 19.69" |



Lisa
**Tarragona, SPAIN**



Petrus
**Alicante, SPAIN**



**Lisa** UM1375G



**Petrus** UM1619



**Kube** UM1372



**Kube** UM1373



**Kube nin** UM1673

**Jardinera** · Jardinière · Planter · Fioriera

# Madera

UM1640

**- Jardinera fabricada en madera de pino, tratada con autoclave.**
**- Fijación por su propio peso.**

- Jardinière fabriquée en bois de pin traité en autoclave.
- Fixation par son propre poids.

- Planter made of autoclave-treated pine wood.
- Secured in place by its own weight.

- Fioriera in legno di pino trattato in autoclave.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM1640-1 | 1800mm / 70.87" | 600mm / 23.62" | 450mm / 17.72" |
| UM1640-2 | 1000mm / 39.37" | 500mm / 19.69" | 450mm / 17.72" |
| UM1640-4 | 1000mm / 39.37" | 1000mm / 39.37" | 655mm / 25.79" |
| UM1640-5 | 600mm / 23.62" | 600mm / 23.62" | 450mm / 17.72" |
| UM1640-6 | 1000mm / 39.37" | 1000mm / 39.37" | 1000mm / 39.37" |



Madera
**Barcelona, SPAIN**



Madera
**Barcelona, SPAIN**



**Madera** UM1640-1

Disponible en **reBnew**

Available in reBnew



**Madera** UM1640-2

Disponible en **reBnew**

Available in reBnew



**Madera** UM1640-4

Disponible en **reBnew**

Available in reBnew



**Madera** UM1640-5

Disponible en **reBnew**

Available in reBnew



**Madera** UM1640-6

Disponible en **reBnew**

Available in reBnew

**Jardinera** · Jardinière · Planter · Fioriera

# Ner

UM1202

**- Jardinera fabricada en acero corten.**
**- Fijación por su propio peso.**

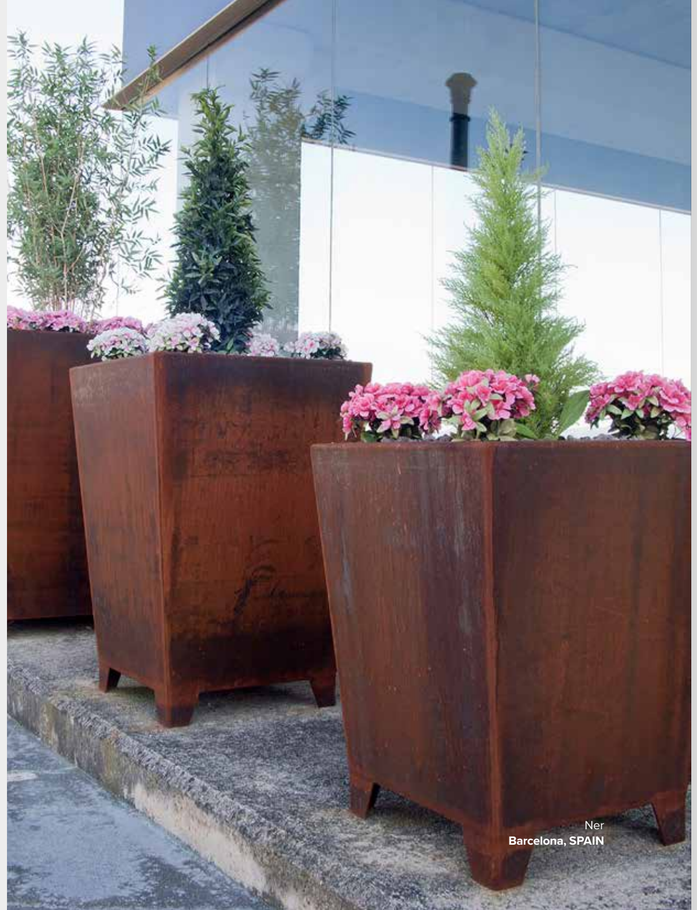
- Jardinière fabriquée en acier corten.
- Fixation par son propre poids.

- Planter made of corten steel.
- Secured in place by its own weight.

- Fioriera in acciaio Corten.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM1200 | 1000mm / 39.37" | 1000mm / 39.37" | 1000mm / 39.37" |
| UM1202 | 720mm / 28.35" | 720mm / 28.35" | 1000mm / 39.37" |
| UM1204 | 600mm / 23.62" | 600mm / 23.62" | 780mm / 30.71" |
| UM1210 | 500mm / 19.69" | 300mm / 11.81" | 1030mm / 40.55" |
| UM1220 | 750mm / 29.53" | 750mm / 29.53" | 750mm / 29.53" |
| UM1160 | Ø750mm / Ø29.53" | - | 750mm / 29.53" |



Ner
**Barcelona, SPAIN**



Olea
**Barcelona, SPAIN**



**Ner** UM1202



**Rami** UM1210



**Olea** UM1220



**Olea** UM1160

**Jardinera** · Jardinière · Planter · Fioriera

# Rebnew

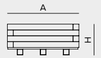
UM1640

**- Jardinera fabricada en ReBnew®.**
**- Fijación por su propio peso.**

- Jardinière fabriquée en ReBnew®.
- Fixation par son propre poids.

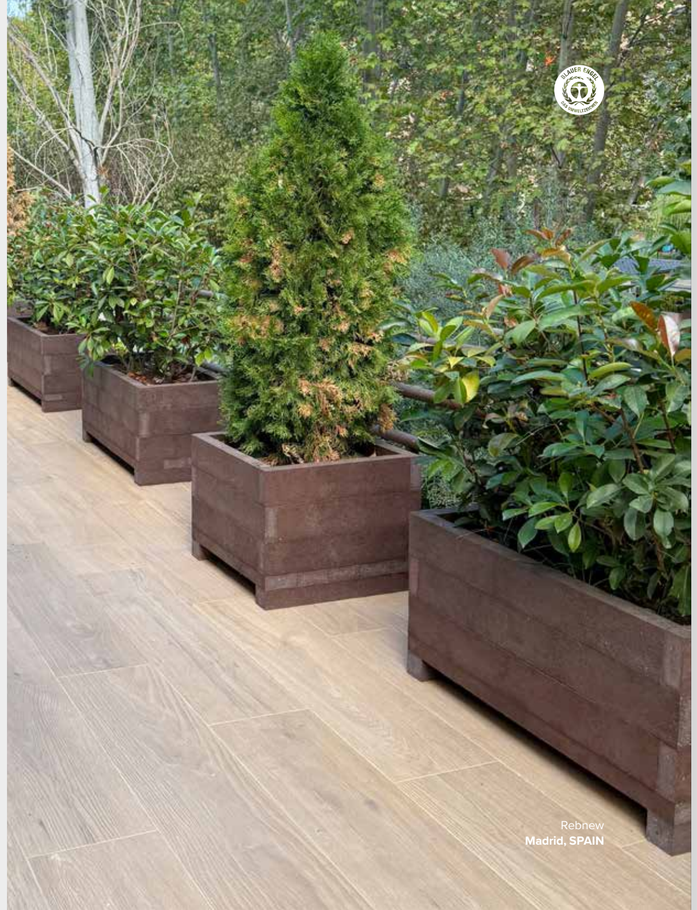
- Planter made of ReBnew®.
- Secured in place by its own weight

- Fioriera in ReBnew®.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM1640/1PR | 1800mm / 70.87" | 600mm / 23.62" | 480mm / 18.90" |
| UM1640/2PR | 1000mm / 39.37" | 480mm / 18.90" | 480mm / 18.90" |
| UM1640/4PR | 950mm / 37.40" | 950mm / 37.40" | 720mm / 28.35" |
| UM1640/5PR | 600mm / 23.62" | 600mm / 23.62" | 480mm / 18.90" |
| UM1640/6PR | 960mm / 37.80" | 960mm / 37.80" | 960mm / 37.80" |
| UM1480 | 1100mm / 43.31" | 700mm / 27.56" | 475mm / 18.70" |
| UM1485 | 430mm / 16.93" | 430mm / 16.93" | 445mm / 17.52" |
| UM1486 | 865mm / 34.06" | 430mm / 16.93" | 445mm / 17.52" |

*ⓘ **ReBnew: p. 203.**



Rebnew
**Madrid, SPAIN**



Rebnew
**Barcelona, SPAIN**



**Rebnew** UM1640



**Eco 43x43** UM1485



**Eco 43x86** UM1486

# ALCORQUES

GRILLES D'ARBRE | TREE GRATES | GRIGLIE PER ALBERI



**Polímero Reciclado** | Polymère Recyclé | Recycled Polymer | Polimero Riciclato



Way
ABS
**p.122**

**Hierro** | Fer | Iron | Ferro



Brico
ASSN
**p.125**



Taulet
A274
**p.125**



Rel
AE3
**p.125**



## Se adaptan al crecimiento del árbol

S'adaptent à la croissance de l'arbre
They adapt to the tree growth
Si adattano alla crescita dell'albero



## Alcorque Plástico Reciclado
Grille d'Arbre Plastique Recyclé | Recycled Plastic Tree Grate
Griglia Polimero Riciclato

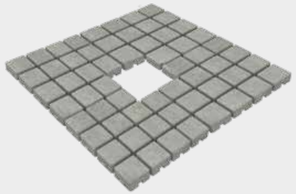
# Way
A50

**- Alcorque modular fabricado en ReBnew*.**
**- Fijación por su propio peso.**

- Entourage d'arbre modulaire fabriqué en ReBnew*.
- Fixation par son propre poids.

- Modular tree grate made of ReBnew*.
- Secured in place by its own weight.

- Griglia modulare fabbricata in ReBnew*.
- Fissaggio a terra grazie al proprio stesso peso.



| Ref. | A | B | H |
|---|---|---|---|
| A50 | 1000mm / 39.37" | 1000mm / 39.37" | 60mm / 2.36" |
| A51 | 1500mm / 59.06" | 1500mm / 59.06" | 60mm / 2.36" |
| A52 | 2000mm / 78.74" | 2000mm / 78.74" | 60mm / 2.36" |

*ⓘ ReBnew: p. 203.





Way
**Girona, SPAIN**



Alcorque Hierro
Grille d'Arbre Fer | Iron Tree Grate | Griglia Ferro

# Brico

A55N

**- Alcorque fabricado en fundición dúctil.**
**- Fijación por cimentación.**

- Entourage d'arbre fabriqué en Fonte ductile.
- Fixation par fondations.

- Tree grate made of ductile cast iron.
- Secured in place with foundations.

- Griglia fabbricata in ghisa duttile.
- Fissaggio mediante cementazione.



| Ref. | A | B | H |
|---|---|---|---|
| A55N | 1000mm / 39.37" | 1000mm / 39.37" | 200mm / 7.87" |
| A56N | 1200mm / 47.24" | 1200mm / 47.24" | 200mm / 7.87" |
| A59N | 1400mm / 55.12" | 1400mm / 55.12" | 200mm / 7.87" |

Alcorque Hierro
Grille d'Arbre Fer | Iron Tree Grate | Griglia Ferro

# Taulat

A27A

**- Alcorque fabricado en acero, tratado con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Fijación por cimentación.**

- Entourage d'arbre fabriqué en acier, traité avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Fixation par fondations.

- Tree grate made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Secured in place with foundations.

- Griglia fabbricata in acciaio, trattato con il processo FERRUS*.
- Finitura color nero forgia.
- Fissaggio mediante cementazione.



| Ref. | A | B | H |
|---|---|---|---|
| A25A | 800mm / 31.50" | 800mm / 31.50" | 40mm / 1.57" |
| A26A | 1000mm / 39.37" | 1000mm / 39.37" | 40mm / 1.57" |
| A27A | 1200mm / 47.24" | 1200mm / 47.24" | 40mm / 1.57" |
| A29A | 1500mm / 59.06" | 1500mm / 59.06" | 40mm / 1.57" |

*ⓘ Ferrus: p. 204.

Alcorque Hierro
Grille d'Arbre Fer | Iron Tree Grate | Griglia Ferro

# Rel

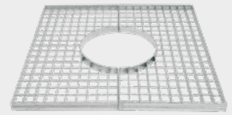
A83

**- Alcorque fabricado con malla electrosoldada galvanizada en caliente.**
**- Fijación por su propio peso.**

- Entourage d'arbre fabriqué en grillage électrosoudé galvanisé à chaud.
- Fixation par son propre poids.

- Tree grate made of hot-dip galvanised electro-welded mesh.
- Secured in place by its own weight.

- Griglia fabbricata con maglia elettrosaldata zincata a caldo.
- Fissaggio a terra grazie al proprio stesso peso.



| Ref. | A | B | H |
|---|---|---|---|
| A80 | 490mm / 19.29" | 490mm / 19.29" | 30mm / 1.18" |
| A81 | 560mm / 22.05" | 560mm / 22.05" | 30mm / 1.18" |
| A82 | 695mm / 27.36" | 695mm / 27.36" | 30mm / 1.18" |
| A83 | 765mm / 30.12" | 765mm / 30.12" | 30mm / 1.18" |
| A84 | 900mm / 35.43" | 900mm / 35.43" | 30mm / 1.18" |
| A85 | 970mm / 38.19" | 970mm / 38.19" | 35mm / 1.38" |
| A86 | 1105mm / 43.50" | 1105mm / 43.50" | 35mm / 1.38" |
| A87 | 1175mm / 46.26" | 1175mm / 46.26" | 35mm / 1.38" |

# FUENTES

## FONTAINES | DRINKING FOUNTAINS | FONTANE



**Fuentes** | Fontaines | Drinking Fountains | Fontane



Petrus
UM565
**p.128**

Corc
UM570
**p.130**

Acces
UM542
**p.132**

Tree
UM555
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Dual
UM540
**p.133**

Ges
UM560-1M
**p.134**

Atlas
UM511-1M
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Atlas doble
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Egea
UM510-1
**p.136**

Fonti
UM508
**p.136**

Fonti
UM509
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Fonti Inox
UM508I
**p.136**

**Para perros** | Pour chiens | For dogs | Per cani



Husky
UM520
**p.137**

Terrier
UM321
**p.137**

**Fuente** · Fontaine · Drinking Fountain · Fontanella

# Petrus

UM565

By BRC © ® BENITO

**- Fuente fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto fino.**
**- Salpicadero en acero inoxidable.**
**- Fijación al suelo mediante embebida hormigón.**

- Fontaine fabriquée en béton préfabriqué.
- Finition granit d'aspect fin.
- Plancher en acier inoxydable.
- Fixation au sol par encastrement.

- Drinking fountain made of prefabricated concrete.
- Fine granite finish.
- Stainless steel container.
- Secured to the floor by embedding.

- Fontanella in prefabbricato di cemento.
- Finitura granitica di aspetto fine.
- Cruscotto in acciaio inossidabile.
- Fissaggio a terra mediante incastro.




| Ref. | A | B | H |
|---|---|---|---|
| UM565 | 450mm / 17.72" | 350mm / 13.78" | 970mm / 38.19" |



Petrus
**Madrid, SPAIN**



Petrus
**Valencia, SPAIN**

**Fuente** · Fontaine · Drinking Fountain · Fontanella

# Corc

UM570-1M

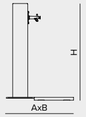
By BRC © ® BENITO

**- Cuerpo cuadrado de hierro tratado con el proceso FERRUS*.**
**- Acabado en gris martelé.**
**- Placa de fijación y grifo pulsador de acero niquelado.**
**- Marco angular y reja sumidero de acero galvanizado.**
**- Fijación recomendada mediante anclaje al suelo.**

- Corps carré en fer traité avec le procédé FERRUS*.
- Finition gris martelé.
- Plaque de fixation et robinet poussoir en acier nickelé.
- Cadre angulaire et grille d'évacuation en acier galvanisé.
- Fixation recommandée par ancrage au sol.

- Square iron body treated with the FERRUS* process.
- Hammered grey finish.
- Fixing plate and push-button tap in nickel-plated steel.
- Angular frame and drainage grate in galvanized steel.
- Recommended installation by ground anchoring.

- Corpo quadrato in ferro trattato con il processo FERRUS*.
- Finitura grigio martellato.
- Piastra di fissaggio e rubinetto a pulsante in acciaio nichelato.
- Cornice angolare e griglia di scarico in acciaio zincato.
- Fissaggio consigliato tramite ancoraggio al suolo.




| Ref. | A | B | H |
|---|---|---|---|
| UM570-1M | 200mm / 7.87" | 100mm / 3.94" | 1000mm / 39.37" |

*ⓘ Ferrus: p. 204.



Corc
**Corporate setting**



Corc
**Corporate setting**

# Access

UM542

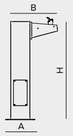
By BRC © ® BENITO

**- Fuente fabricada en acero, tratado con el proceso FERRUS*.**
**- Acabado color Gris Martelé.**
**- Salpicadero en acero inoxidable.**
**- Embellecedor en color verde RAL 6029.**
**- Fijación recomendada mediante tres varillas roscadas embebidas en hormigón M10.**

- Fontaine fabriquée en acier, traité avec le procédé FERRUS*.
- Finition de couleur gris martelé.
- Plancher en acier inoxydable.
- Revêtement décoratif de couleur verte RAL 6029.
- Fixation recommandée au moyen de trois tiges filetées noyées dans le béton M10.

- Drinking fountain made of steel, treated with the FERRUS* process.
- Hammered grey coloured finish.
- Stainless steel container.
- Trim in RAL 6029 green colour.
- Recommended fixation using three M10 threaded rods embedded in concrete.

- Fontanella in acciaio, trattato con il processo FERRUS*.
- Finitura grigio martellato.
- Cruscotto in acciaio inossidabile.
- Mascherina in verde RAL 6029.
- Fissaggio consigliato mediante tre barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM542 | 200mm / 7.87" | 510mm / 20.08" | 1000mm / 39.37" |

*ⓘ **Ferrus: p. 204.**



Acces
**Barcelona, SPAIN**



# Tree

UM555

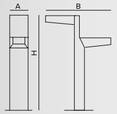
By BRC © ® BENITO

**- Fuente fabricada en acero, tratado con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Salpicadero en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Fontaine fabriquée en acier, traité avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Plancher en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Drinking fountain made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Stainless steel container.
- Recommended to be secured in place with four M10 expansion bolts.

- Fontanella in acciaio, trattato con il processo FERRUS*.
- Finitura di colore nero forgia.
- Cruscotto in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM555 | 400mm / 15.75" | 705mm / 27.76" | 1145mm / 45.08" |
| UM510I | 700mm / 27.56" | 550mm / 21.65" | 1040mm / 40.94" |

*ⓘ **Ferrus: p. 204.**





**Dual** UM540I

**Fuente** · Fontaine · Drinking Fountain · Fontanella

# Ges

UM560-1M

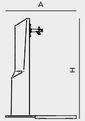
By BRC © ® BENITO

**- Fuente fabricada en COMVEG, el composite vegetal ecológico totalmente inmune a la corrosión.**
**- Reja en acero galvanizado electrosoldado.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Fontaine fabriquée en Comveg, un matériau composite végétal écologique totalement résistant à la corrosion.
- Grille en acier galvanisé électro-soudé.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

- Drinking fountain made of Comveg, the organic plant composite that is totally immune to corrosion.
- Electro-welded galvanised steel drain grate.
- Recommended to be secured in place with four M10 expansion bolts.

- Fontanella fabbricata in Comveg, composito vegetale organico totalmente immune alla corrosione.
- Grata in acciaio zincato elettrosaldato.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM560-1M | 720mm / 28.35" | 300mm / 11.81" | 1020mm / 40.16" |



Ges
**Barcelona, SPAIN**



Ges
**Barcelona, SPAIN**



**Egea** UM510-1
A: Ø195mm / Ø7.68" H: 1000mm / 39.37"
H1: 850mm / 33.46"



**Atlas** UM511-1M
A: 300mm / 11.81" B: 300mm / 11.81"
H: 1010mm / 39.76" H1: 900mm / 35.43"



**Atlas doble** UM511-2M
A: 1136mm / 44.72" B: 300mm / 11.81"
H: 1010mm / 39.76" H1: 900mm / 35.43"



**Fonti** UM508
A: Ø310mm / Ø12.20" B: 200mm / 7.87"
H: 985mm / 38.78" H1: 155mm / 6.10"



**Fonti** UM509
A: Ø310mm / Ø12.20" B: 200mm / 7.87"
H: 985mm / 38.78" H1: 155mm / 6.10"



**Fonti Inox** UM508I
A: Ø310mm / Ø12.20" H: 935mm / 36.81"

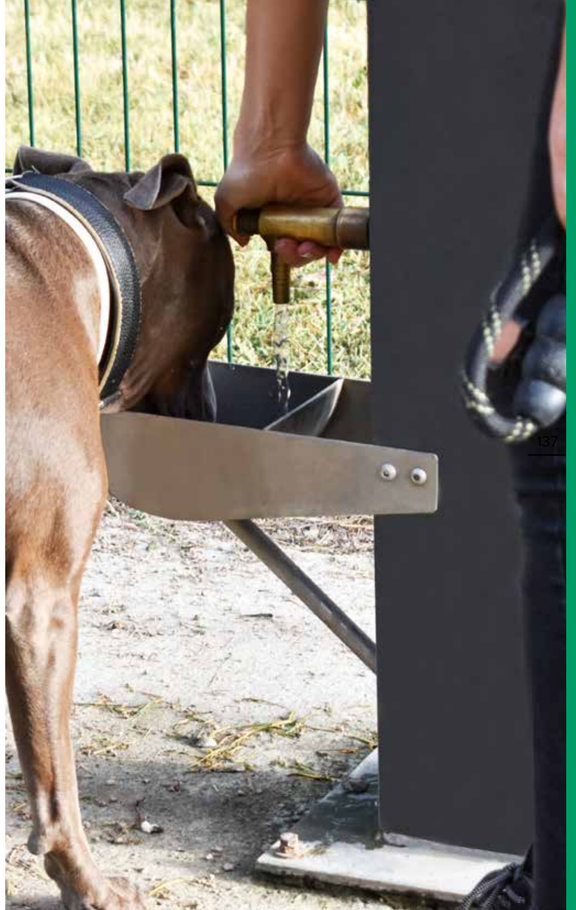




**Husky** UM550
A: 100mm / 3.94" B: 300mm / 11.81" H: 1010mm / 39.76" H1: 980mm / 38.58"



**Terrier** UM551
A: 100mm / 3.94" B: 300mm / 11.81" H: 1010mm / 39.76" H1: 200mm / 7.87"



# VALLAS

## BARRIÈRES | FENCING | RECINZIONI



**Urbanas** | Urbaines | Urban | Urbane



Protector
VVP004
**p.140**



Chamberí
VVP005
**p.140**



Nudo
VVP009
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Luna
VVL02
**p.141**



St André
VVBA164
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Sol
VVP002
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Ensanche
VVBA230
**p.142**



Bardal 200
VVP200
**p.142**



Bardal 120
VVP120AZ
**p.142**

**Espacios Naturales** | Espaces Naturels | Natural Areas | Aree Naturali



Rústica
VRV480
**p.143**



Rural
VRV480
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Rústica Plana
VRV470R
**p.143**

**Parques Infantiles** | Aires de Jeux | Playground Areas | Parchi Giochi



Puzzle
JV05
**p.144**



Metálica
VVP034
**p.144**



Colores
JV06
**p.144**



Madera
JV02
**p.144**

**Polímero Reciclado** | Polymère Recyclé | Recycled Polymer | Polimero Riciclato



Obi
VR080150/2
**p.145**



Reb
VRV480
**p.145**



Rural PR
VRV490
**p.145**





**Protector** VVP004
A: 1115mm / 43.90" H: 520mm / 20.47"



**Chamberí** VVP005
A: 3000mm / 118.11" H: 400mm / 15.75"



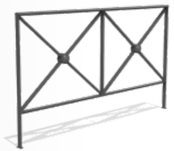
**Nudo** VVP009
A: ∞mm H: 400mm / 15.75"







**Luna** VVL02
A: ∞mm H: 1000mm

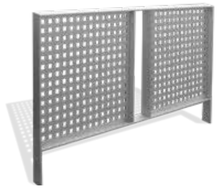


**Sol** VVP002
A: 2000mm H: 1110mm / 39.37"



**St André** VVBA164
A: 840mm / 33.07" H: 1130mm / 44.49"



**Ensanche** VVBA210
A: 1790mm / 70.47" H: 1195mm / 47.05"



**Bardal 200** VVP200
A: 2000mm / 78.74" H: 1021mm / 40.20"



**Bardal 120** VVP120AZ
A: 1260mm / 49.61" H: 1021mm / 40.20"







**Rústica** VRV440
A: 2000mm / 78.74" H: 1000mm / 39.37"

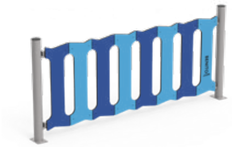


**Rural** VRV460
A: 2000mm / 78.74" H: 1500mm / 59.06"



**Rústica Plana** VRV470R
A: ∞mm H: 1950mm / 76.77"

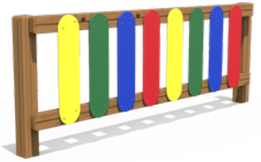




**Puzzle** JV05
A: 2000mm / 78.74" H: 900mm / 35.43"



**Metálica** VVP034
A: 2100mm / 82.68" H: 1200mm / 47.24"



**Colores** JV01C
A: 2000mm / 78.74" H: 750mm / 29.53"



**Madera** JV02
A: 2000mm / 78.74" H: 750mm / 29.53"







**Obi** VR080150/2
A: ∞mm H: 1250mm / 59.06"



**Reb** VRV480
A: 2500mm / 98.43" H: 1500mm / 59.06"



**Rural PR** VRV490
A: 2250mm / 88.58" H: 1500mm / 59.06"

# COMPLEMENTOS

COMPLÉMENTS I ACCESSORIES I COMPLEMENTI



Gavarres
**Barcelona, SPAIN**

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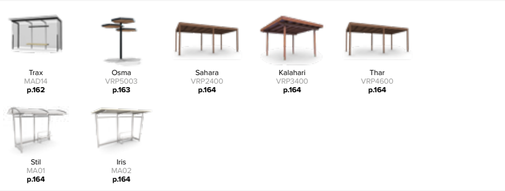
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**Mesa** · Table · Table · Tavolo

# Pik

VRM210MB

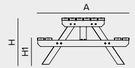
By BRC © ® BENITO

**- Mesa de pícnic fabricada en ReBnew*.**
**- Fijación por su propio peso o tornillería embebida.**

- Table de pique-nique fabriquée en ReBnew*.
- Fixation par son propre poids ou vis intégrées.

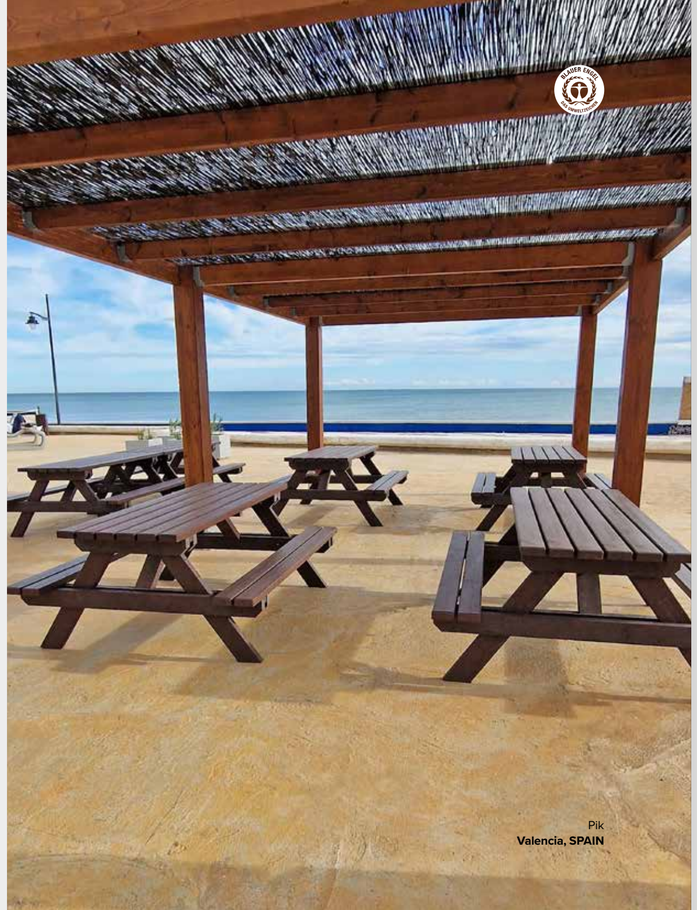
- Picnic table made of ReBnew*.
- Secured in place by its own weight or by embedded screws.

- Tavolo da picnic in ReBnew*.
- Fissato a terra grazie al proprio stesso peso o con le viti integrate.




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| VRM210MB | 1520mm / 59.84" | 1800mm / 70.87" | 770mm / 30.31" | 440mm / 17.32" |
| VRM200SM | 1750mm / 68.90" | 1680mm / 66.14" | 760mm / 29.92" | 440mm / 17.32" |
| VRM215M | 1500mm / 59.06" | 1441mm / 56.73" | 750mm / 29.53" | 450mm |

*ⓘ **ReBnew: p. 203.**



Pik
**Valencia, SPAIN**



Kuk
**Letonia**



**Pik** VRM210MB



**Picnik** VRM200SM



**Kuk** VRM215M



Pik
**Barcelona, SPAIN**



Pik
**Lleida, SPAIN**

**Mesa** · Table · Table · Tavolo

# Gavarres

VM311

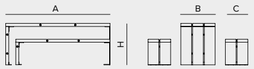
By BRC © ® BENITO

**- Mesa fabricada en acero corten de 8 milímetros y madera de pino tratada con autoclave.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante varillas roscadas embebidas en hormigón M10.**

- Table fabriquée en acier corten de 8 millimètres et en bois de pin traité en autoclave.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de tiges filetées noyées dans le béton M10.

- Table made of 8-millimetre Corten steel and autoclave-treated pine wood.
- Stainless steel hardware.
- Recommended fixation using M10 threaded rods embedded in concrete.

- Tavolo in acciaio corten da 8 millimetri e legno di pino trattato in autoclave.
- Viteria in acciaio inossidabile.
- Fissaggio consigliato mediante barre filettate annegate nel calcestruzzo M10.




| Ref. | A | B | C | H |
|---|---|---|---|---|
| VM311 | 2040mm / 80.31" | 670mm / 26.38" | 440mm / 17.32" | 810mm / 31.89" |
| VM314 | 1850mm / 72.83" | 1203mm / 47.36" | - | 910mm / 35.83" |



Gavarres
**Corporate setting**



Gavarres
**Barcelona, SPAIN**



**Gavarres** VM311

Disponible en **reBnew**

Available in reBnew



**Olea** VM314

Disponible en **reBnew**

Available in reBnew

**Mesa** · Table · Table · Tavolo

# NeoBarcino 1800

UM367BM

By BRC © ® BENITO

**- Tablones fabricados en madera tropical, tratados con el protector LIGNUS®.**
**- Opcional en madera certificada FSC.**
**- Bancadas en acero, tratadas con el proceso FERRUS.**
**- Tornillería en acero inoxidable.**
**- Fijación recomendada mediante cuatro pernos de expansión M10.**

- Planches fabriquées en bois tropical traité avec le protecteur LIGNUS®.
- En option en bois certifié FSC.
- Bancs en acier traités avec le procédé FERRUS®.
- Visserie en acier inoxydable.
- Fixation recommandée au moyen de quatre boulons d'expansion M10.

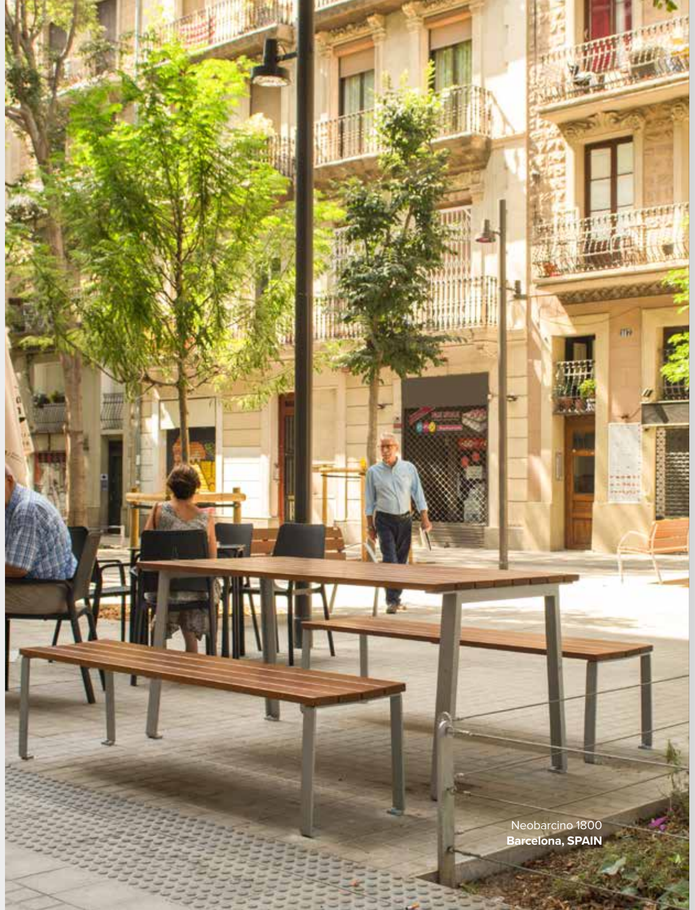
- Planks made from tropical wood treated with LIGNUS® protector.
- Optional in FSC-certified wood.
- Benches in steel treated with the FERRUS® process.
- Stainless steel hardware.
- Recommended to be secured in place with four M10 expansion bolts.

- Tavole fabbricate in legno tropicale trattate con il protettore LIGNUS®.
- Opzionale in legno certificato FSC.
- Panche in acciaio trattate con il processo FERRUS®.
- Viteria in acciaio inossidabile.
- Fissaggio raccomandato mediante quattro bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| UM367BL | 425mm / 16.73" | 3000mm / 118.11" | 450mm / 17.72" |
| UM367BM | 425mm / 16.73" | 1800mm / 70.87" | 450mm / 17.72" |
| UM367ML | 849mm / 33.43" | 3000mm / 118.11" | 785mm / 30.91" |
| UM367M | 849mm / 33.43" | 1800mm / 70.87" | 785mm / 30.91" |
| UM367T | 1558mm / 61.34" | 700mm / 27.56" | 987mm / 38.86" |

*ⓘ **Ferrus: p. 204.** | **Lignus: p. 205.**


Neobarcino 1800
**Barcelona, SPAIN**


Neobarcino 1800
**Barcelona, SPAIN**



Table · Mesa · Table · Tavolo
**Neobarcino 3000**
UM367ML



Table · Mesa · Table · Tavolo
**Neobarcino 1800**
UM367M

**Mesa** · Table · Table · Tavolo

# Kube

UM372M

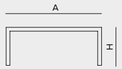
By BRC © ® BENITO

**- Mesa fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Fijación por su propio peso.**

- Table fabriquée en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Fixation par son propre poids.

- Table made of prefabricated concrete.
- Rough granite finish.
- Secured in place by its own weight.

- Tavolo in prefabbricato di cemento.
- Finitura granitica di aspetto rugoso.
- Fissaggio a terra grazie al proprio stesso peso.




| Ref. | A | B | H |
|---|---|---|---|
| UM372M | 2000mm / 78.74" | 800mm / 31.50" | 800mm / 31.50" |



**Mesa** · Table · Table · Tavolo

# Mesa de Ajedrez

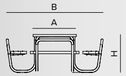
VMA01

**- Tablones de madera de pino.**
**- Tablero fenólico.**
**- Estructura de acero con tratamiento FERRUS*.**
**- Fijación al suelo mediante pernos de expansión M10.**

- Lattes en bois de pin.
- Plateau phénolique.
- Structure en acier avec traitement FERRUS*.
- Ancrage au sol au moyen de boulons à expansion M10.

- Pine wood boards.
- Phenolic game board.
- Iron structure treated with FERRUS*.
- Anchoring to the ground by means of M10 expansion bolts.

- Tavolo in legno di pino.
- Pannello fenolico.
- Struttura in acciaio con trattamento FERRUS*.
- Fissaggio a terra mediante bulloni a espansione M10.




| Ref. | A | B | H |
|---|---|---|---|
| VMA01 | 800mm / 31.50" | 1790mm / 70.47" | 700mm / 27.56" |
| VMA02 | 800mm / 31.50" | 1790mm / 70.47" | 700mm / 27.56" |
| VMA03 | 800mm / 31.50" | 1790mm / 70.47" | 700mm / 27.56" |

*ⓘ Ferrus: p. 204.



Mesa Ajedrez
**Valencia, SPAIN**

**Mesa** · Table · Table · Tavolo

# Polka

VRMD11

By BRC © ® BENITO

**- Mesa auxiliar de acero tratada con el proceso FERRUS*.**
**- Base atornillable para mayor facilidad de instalación.**
**- Diseño compacto y resistente, diámetro 800 mm.**
**- Fijación recomendada mediante tornillería de anclaje.**

- Table d'appoint en acier traitée avec le procédé FERRUS*.
- Base vissable pour une installation facilitée.
- Conception compacte et résistante, diamètre 800 mm.
- Fixation recommandée au moyen de visserie d'ancrage.

- Auxiliary table in steel treated with the FERRUS* process.
- Screw-on base for easier installation.
- Compact and robust design, 800 mm diameter.
- Recommended installation using anchoring hardware.

- Tavolino ausiliario in acciaio trattato con il processo FERRUS*.
- Base avvitabile per facilitare l'installazione.
- Design compatto e resistente, diametro 800 mm.
- Fissaggio consigliato mediante viteria di ancoraggio.




| Ref. | A | H |
|---|---|---|
| VRMD11 | Ø800 mm / 31.50" | 750 mm / 29.53" |

*ⓘ **Ferrus: p. 204.**



Polka
**Corporate setting**



Polka
**Chez Republic**

## Cubre Contenedores

Cache-Conteneurs · Bin Screen · Copricontenitori

# Eka

VCDP12

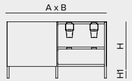
By BRC © ® BENITO

**- Cubre contenedores fabricado con estructura de acero galvanizado.**
**- Placa Dibond fijada en la parte delantera con laminado vinílico personalizable antigraffiti.**
**- Fijación al suelo mediante embebida de hormigón.**
**(Opcional platina con tornillería M10).**

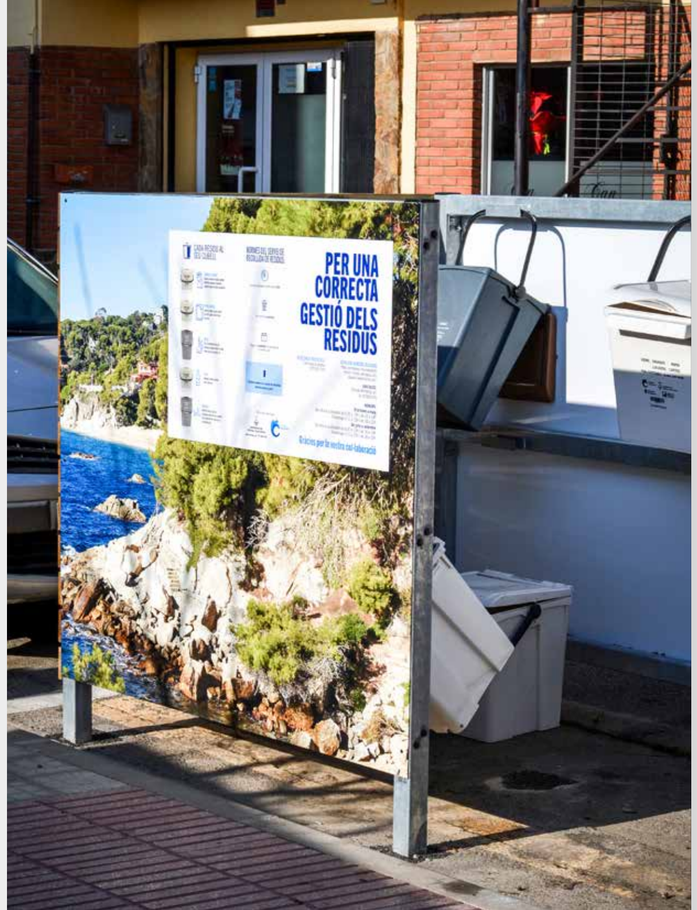
- Couvercle de conteneur fabriqué à partir d'une structure en acier galvanisé.
- Plaque en Dibond fixée sur la face avant avec un laminé vinyle anti-graffiti personnalisable.
- Fixation au sol par enrobage dans du béton.
(Plaque optionnelle avec vis M10).

- Container cover made of galvanised steel structure.
- Dibond plate fixed to the front with customisable anti-graffiti vinyl laminate.
- Ground fixation by embedding in concrete.
(Optional M10 bolt plate)

- Copricontenitori con struttura in acciaio zincato.
- Piastra Dibond fissata sul davanti con laminato vinilico personalizzabile antigraffiti.
- Fissaggio al suolo mediante incassatura in calcestruzzo..
(Piastra opzionale con viti M10).




| Ref. | A | B | H | H1 |
|---|---|---|---|---|
| VCDP12 | 3000mm / 118.11" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCDP20 | 4500mm / 177.17" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCDP28 | 6000mm / 236.22" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCD2 | 3000mm / 118.11" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCD3 | 4500mm / 177.17" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCD4 | 6000mm / 236.22" | 1800mm / 70.87" | 1500mm / 59.06" | 200mm / 7.87" |
| VCC1 | 1500mm / 59.06" | 1441mm / 56.73" | 750mm / 29.53" | 450mm / 17.72" |







Reko –
Girona, SPAIN



**Eka** VCDP12



**Reko** VCD2



**BOX** VCA6



**Hide** VCC1

# PILONAS

BORNES | BOLLARDS | DISSUASORI




Hospitalet Durable
**Barcelona, SPAIN**

**Pilonas Metálicas** | Bornes Métalliques | Metal Bollards | Dissuasori Metallo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**p.168**


Hospitalet Pletina
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Hospitalet Móvil
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Hospitalet Extraible
H214E/1C
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Dalia
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Dalia Móvil
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Desmontable
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**Pilonas Semiflexibles** | Bornes Semi-Flexibles | Semi-Flexible Bollards | Dissuasori semiflessibili


Hospitalet Durable
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**p.174**


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Milos
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**Pilonas Flexibles** | Bornes Flexibles | Flexible Bollards | Dissuasori flessibili


Flexible LED solar
HFLEXLEDSOL
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Flexible LED
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**Hormigón** | Béton | Concrete | Cemento


Tapia
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**Polímero Reciclado** | Polymère Recyclé | Recycled Polymer | Polimero Riciclato


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**Acero Inoxidable** | Acier Inoxydable | Stainless Steel | Acciaio Inox


Fijas empotrables
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Extraible base inox
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Extraible base galvanizada
H2538/1C
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**Pilona** · Borne · Bollard · Dissuasore

# Hospitalet

H214

**- Pilona fabricada en acero, tratado con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Aro embellecedor en acero inoxidable.**
**- Se presenta con distintas opciones de fijación.**

- Borne fabriquée en acier, traité avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Anneau décoratif en acier inoxydable.
- Elle existe avec différentes options de fixation.

- Bollard made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Stainless steel trim ring.
- Comes with different securing options.

- Dissuasore in acciaio, trattato con il processo FERRUS*.
- Finitura di colore nero forgia.
- Anello decorativo in acciaio inossidabile.
- Si presenta con diverse opzioni di fissaggio.




| Ref. | A | H |
|---|---|---|
| H214 | Ø95mm / Ø3.74" | 1000mm / 39.37" |
| H214P | Ø95mm / Ø3.74" | 810mm / 31.89" |
| H214E/1C | Ø95mm / Ø3.74" | 970mm / 38.19" |
| H214M/1C | Ø95mm / Ø3.74" | 1005mm / 39.57" |

*ⓘ **Ferrus: p. 204.**



Hospitalet
**Barcelona, SPAIN**





**Hospitalet** H214



**Hospitalet Pletina** H214P



**Hospitalet Extraíble** H214E/1C



**Hospitalet Móvil** H214M/1C

**Pilona** · Borne · Bollard · Dissuasore

# Dalia

H314

By BRC © ® BENITO

**- Pilona fabricada en acero, tratada con el proceso FERRUS*.**
**- Acabado color Negro Forja.**
**- Cabezal protector en acero inoxidable.**
**- Se presenta con distintas opciones de fijación.**

- Borne fabriquée en acier, traité avec le procédé FERRUS*.
- Finition de couleur noir forgé.
- Tête de protection en acier inoxydable.
- Elle existe avec différentes options de fixation.

- Bollard made of steel, treated with the FERRUS* process.
- Forged black coloured finish.
- Stainless steel protective head.
- Comes with different securing options.

- Dissuasore in acciaio, trattato con il processo FERRUS*.
- Finitura di colore nero forgia.
- Testa di protezione in acciaio inossidabile.
- Si presenta con diverse opzioni di fissaggio.




| Ref. | A | H | H1 |
|---|---|---|---|
| H314 | Ø90mm / Ø3.54" | 1010mm / 39.76" | - |
| H314M/1C | Ø90mm / Ø3.54" | 945mm / 37.20" | 135mm / 5.31" |

*ⓘ Ferrus: p. 204.



Dalia
**Barcelona, SPAIN**



Dalia
**Qatar**



**Dalia** H314



**Dalia** H314M-1



Parking
**Barcelona, SPAIN**



**Kroc** H292
A: 345mm / 13.58" H: 940mm / 37.01"



**Olea** H318
A: 100mm / 3.94" B: 50mm / 1.97" H: 1000mm / 39.37"



**Sol** H307-2
A: Ø76mm / Ø2.99" H: 1200mm / 47.24"



**Grey** H221
A: 100mm / 3.94" H: 1000mm / 39.37"



**Desmontable** H207M/1C
A: 80mm / 3.15" B: 70mm / 2.76" H: 1000mm / 39.37"



**Vía Trajana** H202H
A: Ø160mm / Ø6.30" B: 102mm / 4.02" H: 820mm / 32.28"



**Parking** H290
A: 610mm / 24.02" B: 250mm / 9.84" H: 545mm / 21.46"



**Universal** H211AP
A: Ø300mm / Ø11.81" B: 200mm / 7.87" H: 410mm / 16.14"

**Pilona** · Borne · Bollard · Dissuasore

# Hospitalet Durable Semiflexible

H214F

**- Pilona fabricada en composite de alta resistencia.**
**- Acabado satinado, negro forja.**
**- Aro embellecedor en acero inoxidable.**
**- Se presenta con distintas opciones de fijación.**

- Borne fabriquée en composite haute résistance.
- Finition satinée, noir forgé.
- Anneau décoratif en acier inoxydable.
- Elle existe avec différentes options de fixation.

- Bollard made of high-strength composite.
- Satin finish, forged black.
- Stainless steel trim ring.
- Comes with different securing options.

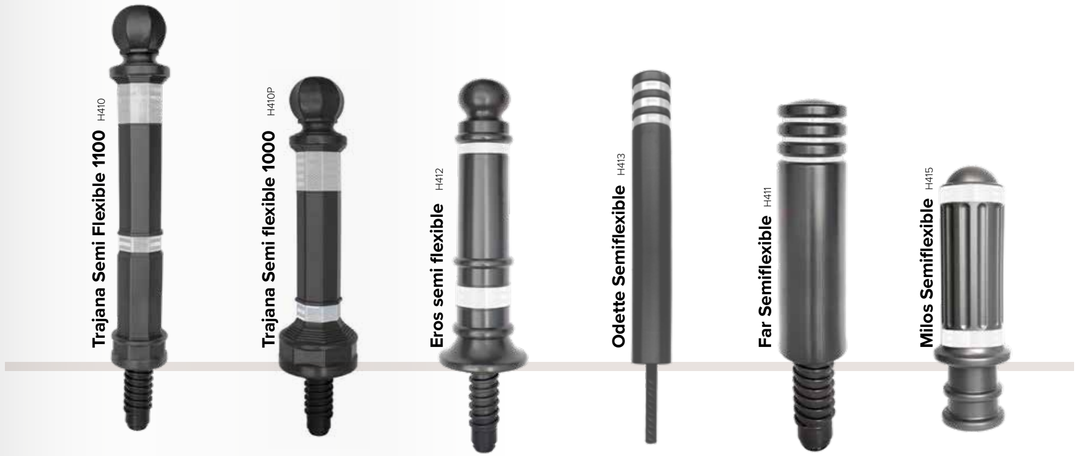
- Dissuasore fabbricato in composito ad alta resistenza.
- Finitura satinata, nero forgia.
- Anello decorativo in acciaio inossidabile.
- Si presenta con diverse opzioni di fissaggio.




| Ref. | A | H |
|---|---|---|
| H214F | Ø95mm / Ø3.74" | 1000mm / 39.37" |



Hospitalet Durable
**Barcelona, SPAIN**




| Ref. | A | B | H |
|---|---|---|---|
| H414 | Ø100mm / Ø3.94" | Ø73mm / Ø2.87" | 1100mm / 43.31" |
| H410P | Ø130mm / Ø5.12" | Ø73mm / Ø2.87" | 1000mm / 39.37" |
| H412 | Ø120mm / Ø4.72" | Ø73mm / Ø2.87" | 900mm / 35.43" |
| H413 | Ø100mm / Ø3.94" | Ø25mm / Ø0.98" | 1000mm / 39.37" |
| H411 | Ø120mm / Ø4.72" | Ø73mm / Ø2.87" | 720mm / 28.35" |
| H415 | Ø175mm / Ø6.89" | - | 585mm / 23.03" |

**Pilona** · Borne · Bollard · Dissuasore

# Flexible luminosa LED solar

HFLEXLEDSOL

**- Pilona fabricada en poliuretano flexible.**
**- Color negro (opcional en otros colores).**
**- Incorpora cinta reflectante y corona luminosa LED solar autónoma.**
**- Se presenta con distintas opciones de fijación.**

- Borne fabriquée en polyuréthane flexible.
- Couleur noire (autres couleurs en option).
- Comprend un ruban réfléchissant et une couronne lumineuse solaire LED autonome.
- Elle existe avec différentes options de fixation.

- Bollard made of flexible polyurethane.
- Black colour (optional in other colours).
- Includes a reflective strip and automatic solar LED top light.
- Comes with different securing options.

- Dissuasore fabbricato in poliuretano flessibile.
- Colore nero (opzionale in altri colori).
- Incorpora banda riflettente e corona luminosa a LED solare autonoma.
- Si presenta con diverse opzioni di fissaggio.

| Ref. | A | H | H1 |
|---|---|---|---|
| HFLEXP | Ø100mm / Ø3.94" | 810mm / 31.89" | - |
| HFLEX | Ø100mm / Ø3.94" | 1000mm / 39.37" | 190mm / 7.48" |
| HFLEXMP | Ø100mm / Ø3.94" | 1020mm / 40.16" | 190mm / 7.48" |
| HFLEXMI | Ø100mm / Ø3.94" | 1020mm / 40.16" | 210mm |
| HFLEXLED | Ø100mm / Ø3.94" | 1040mm / 40.94" | 190mm / 7.48" |
| HFLEXLEDSOL | Ø100mm / Ø3.94" | 1030mm / 40.55" | 190mm / 7.48" |






Anclaje opcional:
Ancrage en option :
Optional anchoring:
**Ancoraggio opzionale:**



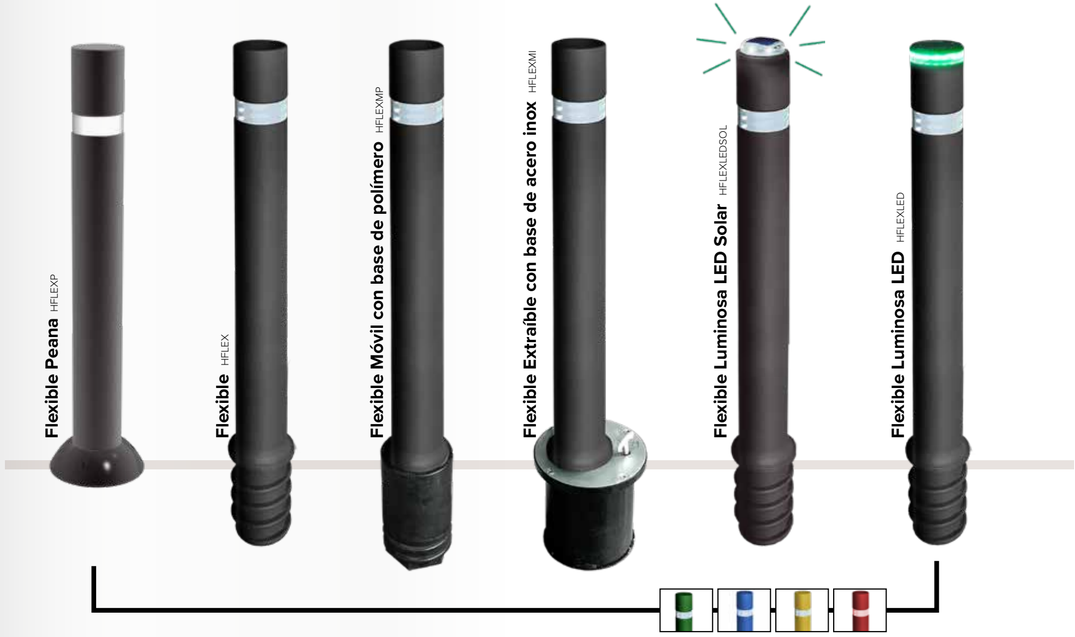
CON PEANA
HflexP



Móvil con base
POLIURETANO
HflexMP



Móvil con base
INOXIDABLE
HflexMI



Pilona · Borne · Bollard · Dissuasore

# Tapia

H373

**- Pilona fabricada en prefabricado de hormigón.**
**- Acabado granítico de aspecto rugoso.**
**- Fijación al suelo por su propio peso.**

- Borne fabriquée en béton préfabriqué.
- Finition granit d'aspect rugueux.
- Fixation au sol par son propre poids.

- Bollard made of prefabricated concrete.
- Rough granite finish.
- Secured to the floor by its own weight.

- Dissuasore in prefabbricato di cemento.
- Finitura granitica di aspetto rugoso,
- Fissaggio a terra grazie al proprio stesso peso.

| Ref. | A | H |
|---|---|---|
| UH373 | Ø450mm / Ø17.72" | 560mm / 22.05" |
| UH372 | 120mm / 4.72" | 1000mm / 39.37" |








**Tapia** H373



**Kube** H372

Pilona · Borne · Bollard · Dissuasore

# Tic

H360

**- Pilona fabricada en ReBnew*.**
**- Incorpora anillo reflectante blanco y rojo.**
**- Fijación por empotramiento.**

- Borne fabriquée en ReBnew*.
- Comprend un anneau réfléchissant rouge et blanc.
- Fixation par encastrement.

- Bollard made of ReBnew*.
- Includes a white and red reflective ring.
- Secured in place by embedding.

- Dissuasore fabbricato in ReBnew*.
- Incorpora un anello riflettente bianco e rosso.
- Fissaggio a incastro.

| Ref. | A | B | H |
|---|---|---|---|
| H360 | Ø150mm / Ø5.91" | - | 1500mm / 59.06" |
| H365 | 140mm / 5.51" | 140mm / 5.51" | 1400mm / 55.12" |

* ⓘ ReBnew: p. 203.








**Tic** H360



**Rom** H365

**Pilona** · Borne · Bollard · Dissuasore

# Fija
## empotrable

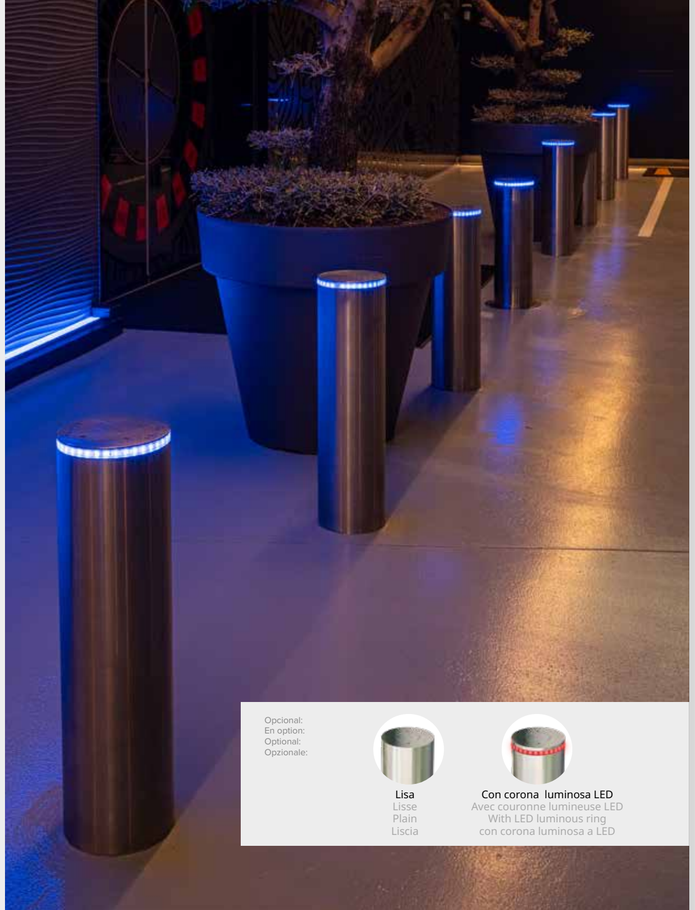
HE114 | HE220

**- Pilona fabricada en acero inoxidable.**
**- Opcional con banda reflectante, lisa o con corona luminosa LED.**
**- Diseñada para impedir el paso de vehículos de forma permanente.**

- Borne fabriquée en acier inoxydable.
- Avec bande réfléchissante, lisse ou avec couronne lumineuse LED en option.
- Conçue pour empêcher de façon permanente le passage des véhicules.

- Bollard made of stainless steel.
- Optional with reflective strip, plain or with LED top light.
- Designed to permanently block the passage of vehicles.

- Dissuasore fabbricato in acciaio inossidabile.
- Opzionale con banda riflettente, liscia o con corona luminosa a LED.
- Progettato per impedire il passaggio di veicoli in modo permanente.



Opcional:
En option:
Optional:
Opzionale:



Lisa
Lisse
Plain
Liscia



Con corona luminosa LED
Avec couronne lumineuse LED
With LED luminous ring
con corona luminosa a LED




| Ref. | A | H |
|---|---|---|
| HE114 - HE220 | Ø220mm / Ø8.66" | 800-900-1000-1200mm / 31.50"-35.43"-39.37"-47.24" |
| HP114 - HP220 | Ø220mm / Ø8.66" | 800-900-1000-1200mm / 31.50"-35.43"-39.37"-47.24" |
| H253I | Ø90mm / Ø3.54" | 1000mm / 39.37" |



## Pilonas FIJAS | Bornes FIXES | FIXED Bollards | Dissuasori FISSI

### **Pilona fija empotrable** Ø220 o Ø114

HE114 - HE220



Borne fixe encastrable, Ø220 ou Ø114
Embedded fixed bollard, Ø220 or Ø114
Dissuasore fisso a incasso Ø220 o Ø114

### **Pilona fija con peana** Ø220 o Ø114

HP114 | HP220



Borne fixe avec platine, Ø220 ou Ø114
Fixed bollard with base, Ø220 or Ø114
Dissuasore fisso con base Ø220 o Ø114

# Extraíble

## con base inoxidable y llave

HEXT

**- Pilona fabricada en acero inoxidable.**
**- Opcional con banda reflectante.**
**- Fijación al suelo mediante base empotrable con cierre de seguridad.**
**- Desbloqueo mediante llave triangular de 10mm.**

- Borne fabriquée en acier inoxydable.
- Avec bande réfléchissante en option.
- Fixation au sol au moyen d'une base à encastrer et d'une fermeture de sécurité.
- Déverrouillage par clé triangulaire de 10 mm.

- Bollard made of stainless steel.
- Optional with reflective strip.
- Secured to the floor with a recessed base with safety lock.
- Unlocks with a 10 mm triangular key.

- Dissuasore fabbricato in acciaio inossidabile.
- Opzionale con banda riflettente.
- Fissaggio a terra mediante base a incastro con chiusura di sicurezza.
- Sblocco mediante chiave triangolare da 10 mm.




| Ref. | A | H |
|---|---|---|
| HEXT | Ø114mm / Ø4.49" | 800mm / 31.50" |






# Extraíble

## con base de acero galvanizado y llave

H253IM/1C

**- Acero inoxidable.**
**- Fijación al suelo mediante base empotrable.**
**- Desbloqueo con llave triangular de 10mm.**

- Acier inoxydable.
- Ancrage au sol au moyen d'une base encastrable.
- Déverrouillage avec clé triangulaire de 10mm.

- Stainless steel.
- Anchoring to the ground by means of an embedded base.
- Unlocking with 10mm triangular key.

- Acciaio inossidabile.
- Fissaggio a terra mediante base a incastro.
- Sblocco con chiave triangolare da 10 mm.




| Ref. | A | B | H |
|---|---|---|---|
| H253IM/1C | Ø90mm / Ø3.54" | 150mm / 5.91" | 1005mm / 39.57" |



# PILONAS TELESCÓPICAS

BORNES TÉLESCOPIQUES | TELESCOPIC BOLLARDS | DISSUASORI TELESCOPICI



**Automáticas** | Automatiques | Automatic | Automatici



Rambla
H6008R - H750BR
**p.186**



Automática con mando
H6008
**p.190**



Automática ø220 x 750mm
H750B
**p.191**



Automática Ø275
H275AHG
**p.191**

**Semiautomáticas** | Semi-Automatiques | Semi-Automatic | Semiautomatici



Semiautomática con llave
H2208
**p.192**



Semiautomática Ø114 x 500m
H1164
**p.193**



Semiautomática LED Ø220 x 500
H2209-R
**p.193**



Semiautomática Ø140 x 500
H2157R
**p.193**

# Rambla
## con mando

H6008R - H7508R

**- Pilona telescópica automática fabricada en acero inoxidable.**
**- Con texturizado especial de alta reflectancia.**
**- Con corona luminosa LED (rojo/verde).**
**- Múltiples opciones de accionamiento: mando a distancia, lector de matrículas, tarjeta, etc.**
**- Fijación al suelo mediante empotramiento.**

- Borne télescopique automatique fabriquée en acier inoxydable.
- Texture spéciale à haut pouvoir réfléchissant.
- Avec couronne lumineuse LED (rouge/vert).
- Options d'actionnement multiples : télécommande, lecteur de plaques d'immatriculation, carte, etc..
- Fixation au sol par encastrement.

- Automatic telescopic bollard made of stainless steel.
- With special high reflective textured finish.
- With LED light on the top (red/green).
- Multiple operating options: remote control, number plate reader, card, etc.
- Secured to the floor by embedding.

- Dissuasore telescopico automatico in acciaio inossidabile.
- Con speciale texturing ad elevata riflettanza.
- Con corona luminosa a LED (rosso/verde).
- Varie opzioni di attivazione: telecomando, lettore di targhe, scheda, ecc.
- Fissaggio a terra mediante incastro.







| Ref. | A | B | H | H1 | joules |
|---|---|---|---|---|---|
| H6004R | Ø220mm / Ø8.66" | 274mm / 10.79" | 600mm / 23.62" | 830mm / 32.68" | 45.000j |
| H6008R | Ø220mm / Ø8.66" | 274mm / 10.79" | 600mm / 23.62" | 830mm / 32.68" | 100.000j |
| H7504R | Ø220mm / Ø8.66" | 274mm / 10.79" | 750mm / 29.53" | 1060mm / 41.73" | 65.000j |
| H7508R | Ø220mm / Ø8.66" | 274mm / 10.79" | 750mm / 29.53" | 1060mm / 41.73" | 155.000j |




Rambla
**Alicante, SPAIN**




Rambla
**Alicante, SPAIN**



Rambla
**Barcelona, SPAIN**

# Automática
## con mando

H6004 - H6008

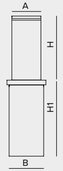
**- Pilona telescópica automática fabricada en acero inoxidable.**
**- Con texturizado especial de alta reflectancia.**
**- Con corona luminosa LED (rojo/verde).**
**- Múltiples opciones de accionamiento: mando a distancia, lector de matrículas, tarjeta, etc.**
**- Fijación al suelo mediante empotramiento.**

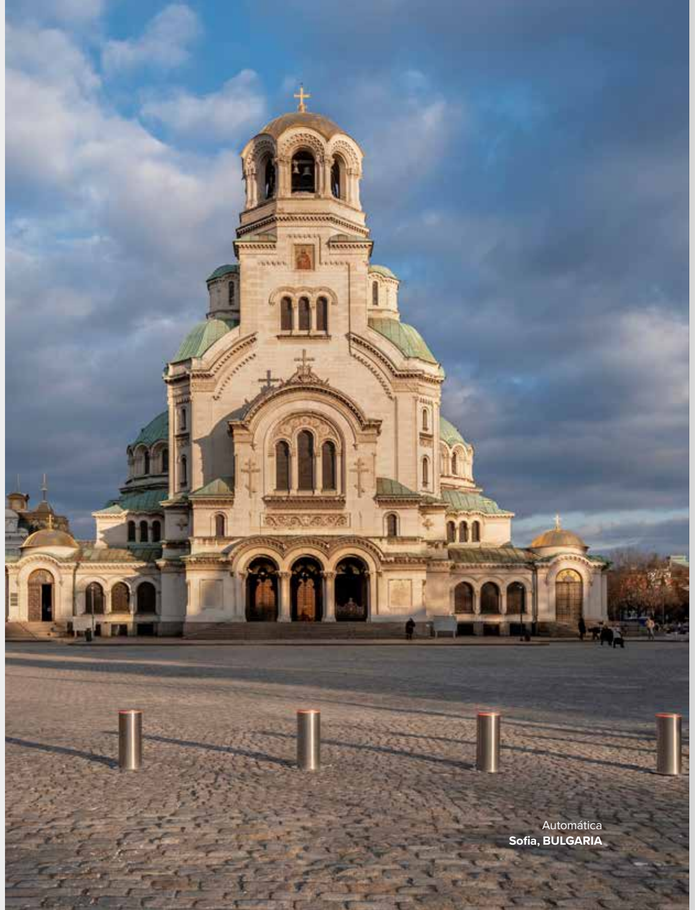
- Borne télescopique automatique fabriquée en acier inoxydable.
- Texture spéciale à haut pouvoir réfléchissant.
- Avec couronne lumineuse LED (rouge/vert).
- Options d'actionnement multiples : télécommande, lecteur de plaques d'immatriculation, carte, etc..
- Fixation au sol par encastrement.

- Automatic telescopic bollard made of stainless steel.
- With special high reflective textured finish.
- With LED light on the top (red/green).
- Multiple operating options: remote control, number plate reader, card, etc.
- Secured to the floor by embedding.

- Dissuasore telescopico automatico in acciaio inossidabile.
- Con speciale texturing ad elevata riflettanza.
- Con corona luminosa a LED (rosso/verde).
- Varie opzioni di attivazione: telecomando, lettore di targhe, scheda, ecc.
- Fissaggio a terra mediante incastro.

| Ref. | A | B | H | H1 | joules |
|---|---|---|---|---|---|
| H6004 | Ø220mm / Ø8.66" | 274mm / 10.79" | 600mm / 23.62" | 830mm / 32.68" | 45.000j |
| H6008 | Ø220mm / Ø8.66" | 274mm / 10.79" | 600mm / 23.62" | 830mm / 32.68" | 100.000j |
| H7504 | Ø220mm / Ø8.66" | 274mm / 10.79" | 750mm / 29.53" | 1060mm / 41.73" | 65.000j |
| H7508 | Ø220mm / Ø8.66" | 274mm / 10.79" | 750mm / 29.53" | 1060mm / 41.73" | 155.000j |
| H6001З | Ø220mm / Ø8.66" | 274mm / 10.79" | 600mm / 23.62" | 1060mm / 41.73" | 250.000j |
| H7501З | Ø220mm / Ø8.66" | 274mm / 10.79" | 750mm / 29.53" | 1210mm / 47.64" | 250.000j |
| H275AHG | Ø274mm / Ø10.79" | 400mm / 15.75" | 600mm / 23.62" | 957mm / 37.68" | 250.000j |



Automática
**Sofia, BULGARIA**





**Pilonas AUTOMÁTICAS | Bornes AUTOMATIQUES | AUTOMATIC Bollards | Dissuasori AUTOMATICI**

**Pilona automática** con **mando a distancia**
y corona luminosa LED, Ø220 y altura **600mm**

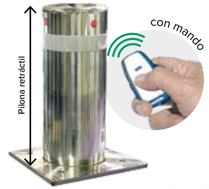
H6004 - H6008




Borne automatique avec télécomande et couronne lumineuse LED, Ø220 et hauteur 600mm.
Automatic bollard with remote control and LED luminous ring, Ø220 and 600mm height.
Dissuasore automatico con telecomando e corona luminosa a LED, Ø 220 e altezza 600 mm

**Pilona automática** con **mando a distancia,**
**franja reflectante y 4 LEDs,** Ø275 y altura **600mm**

H275AHG




Borne automatique avec télécomande, bande réfléchissante et 4 LEDs, Ø275 et hauteur 600mm.
Automatic bollard with remote control, reflective band and 4 LEDs, Ø275 and 600mm height.
Dissuasore automatico con telecomando, banda riflettente e 4 LED, Ø275 e altezza 600 mm

**Pilona** · Borne · Bollard · Dissuasore

# Plaza

H2208

**- Pilona telescópica semiautomática, (subida automática, bajada manual) fabricada en acero inoxidable.**
**- Base de fundición dúctil.**
**- Con dos bandas reflectantes.**
**- Desbloqueo mediante llave triangular.**
**- Fijación al suelo mediante empotramiento.**

- Borne télescopique semi-automatique, montée automatique, descente manuelle, fabriquée en acier inoxydable..
- Base en fonte ductile.
- Avec deux bandes réfléchissantes.
- Déverrouillage par clé triangulaire.
- Fixation au sol par encastrement.

- Semi-automatic telescopic bollard, automatic raising, manual lowering, made of stainless steel.
- Ductile cast iron base.
- With two reflective strips.
- Unlocks with a triangular key.
- Secured to the floor by embedding.

- Dissuasore telescopico semiautomatico, sollevamento automatico, abbassamento manuale, in acciaio inossidabile.
- Base in ghisa duttile.
- Con due bande riflettenti.
- Sblocco mediante chiave triangolare.
- Fissaggio a terra mediante incastro.

| Ref. | A | B | H | H1 | joules |
|---|---|---|---|---|---|
| H2204 | Ø220mm / Ø8.66" | 274mm / 10.79" | 500mm / 19.69" | 670mm / 26.38" | 15.000j |
| H2208 | Ø220mm / Ø8.66" | 274mm / 10.79" | 500mm / 19.69" | 670mm / 26.38" | 20.000j |
| H220L4 | Ø220mm / Ø8.66" | 274mm / 10.79" | 500mm / 19.69" | 670mm / 26.38" | 15.000j |
| H220L8 | Ø220mm / Ø8.66" | 274mm / 10.79" | 500mm / 19.69" | 670mm / 26.38" | 20.000j |
| H144 | Ø114mm / Ø4.49" | 168mm / 6.61" | 500mm / 19.69" | 670mm / 26.38" | 6.000j |
| H275TR | Ø140mm / Ø5.51" | 220X270mm / 8.66X10.63" | 500mm / 19.69" | 745mm / 29.33" | 6.000j |






## SEMIAUTOMÁTICAS | SEMI-AUTOMATIQUES | SEMI-AUTOMATIC | SEMIAUTOMATICI

**Pilona semiautomática**
con banda reflectante,
**Ø220mm** y altura 500mm
H2204 - H2208




Borne semi-automatique avec bande réfléchissante, Ø220mm et hauteur 500mm
Semi-automatic bollard with reflective band,Ø220mm and 500mm height
Dissuasore semiautomatico con banda riflettente, Ø220mm e altezza 500mm

**Pilona semiautomática**
con **corona luminosa LED,**
Ø220 y altura 500mm
H220L4 - H220L8




Borne semi-automatique avec couronne lumineuse LED, Ø220 et hauteur 500mm
Semi-automatic bollard with LED luminous ring, Ø220 and 500mm height
Dissuasore semiautomatico con corona luminosa a LED, Ø220 e altezza 500mm

**Pilona semiautomática**
con dos bandas reflectantes,
**Ø140** y altura 500mm
H275TR




Borne semi-automatique avec deux bandes réfléchissantes, Ø140 et hauteur 500mm
Semi-automatic bollard with two reflective bands, Ø140 and 500mm height
Dissuasore semiautomatico con due bande riflettenti, Ø140 e altezza 500mm

# PILONAS DE ALTA SEGURIDAD

BORNES DE HAUTE SÉCURITÉ | HIGH-SECURITY BOLLARDS | DISSUASORI DA ALTA SICUREZZA







Defender
HM5012
**p.196**

M30
HM3009
**p.197**

M50F
HM5009F
**p.198**

M30F
HM3009FR
**p.199**

Bunker 220
HS1200 > HS1500
**p.200**

Petrus
H374 | H374L
**p.201**

# Defender

## M50 AUTOMATIC Ø275mm/10.83"

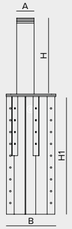
HM5012

**- Pilona telescópica automática fabricada en acero galvanizado.**
**- Acabado pintura epoxi negro mate.**
**- Con corona luminosa LED (rojo/verde).**
**- La pilona se acciona hidráulicamente y es capaz de realizar un gran número de operaciones por hora. Puede integrarse con medidas de seguridad adicionales y existentes.**
**- Certificados de impacto: ISO22343 /7200/80**
**PAS68:2013V/7500/80**
**IWA14-1:2013V/7200/80**
**ASTM F2656-23 – M50 / K12**

- Borne télescopique automatique fabriquée en acier galvanisé.
- Finition peinture époxy noir mat.
- Avec couronne lumineuse LED (rouge/vert).
- Le borne est actionné hydrauliquement et capable d'effectuer un grand nombre d'opérations par heure. Il peut être intégré à des mesures de sécurité supplémentaires et existantes.
- Certificat d'impact: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80
ASTM F2656-23 – M50 / K12

- Automatic telescopic bollard made of galvanized steel.
- Matte black epoxy paint finish.
- With LED light on the top (red/green).
- The bollard is hydraulically operated and capable of performing a large number of operations per hour. It can be integrated with additional and existing security measures.
- Impact certificate: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80
ASTM F2656-23 – M50 / K12

- Dissuasore telescopico automatico in acciaio zincato.
- Finitura vernice epossidica nero opaco.
- Con corona luminosa a LED (rosso/verde).
- Il dissuasore è azionato idraulicamente ed è in grado di eseguire un gran numero di operazioni all'ora. Può essere integrato con misure di sicurezza aggiuntive ed esistenti.
- Certificato d'impatt: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80
ASTM F2656-23 – M50 / K12




| Ref. | ØA | B | H | H1 |
|---|---|---|---|---|
| HM5009 | Ø275mm / Ø10.83" | 599x765mm / 23.58x30.12" | 900mm / 35.43" | 1700mm / 66.93" |
| HM5010 | Ø275mm / Ø10.83" | 599x765mm / 23.58x30.12" | 1000mm / 39.37" | 1700mm / 66.93" |
| HM5012 | Ø275mm / Ø10.83" | 599x765mm / 23.58x30.12" | 1200mm / 47.24" | 1900mm / 74.80" |




Defender
**Barcelona, SPAIN**



# Defender

## M30 AUTOMATIC Ø273mm / 10.75"

HM3009

**- Pilona telescópica automática fabricada en acero galvanizado.**
**- Acabado pintura epoxi negro mate.**
**- Con corona luminosa LED (rojo/verde).**
**- La pilona se acciona hidráulicamente y es capaz de realizar un gran número de operaciones por hora. Puede integrarse con medidas de seguridad adicionales y existentes.**
**- Certificados de impacto: ISO22343 /7200/80**
**PAS68:2013V/7500/80**
**IWA14-1:2013V/7200/80**

- Borne télescopique automatique fabriquée en acier galvanisé.
- Finition peinture époxy noir mat.
- Avec couronne lumineuse LED (rouge/vert).
- Le borne est actionné hydrauliquement et capable d'effectuer un grand nombre d'opérations par heure. Il peut être intégré à des mesures de sécurité supplémentaires et existantes.
- Certificat d'impact: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80

- Automatic telescopic bollard made of galvanized steel.
- Matte black epoxy paint finish.
- With LED light on the top (red/green).
- The bollard is hydraulically operated and capable of performing a large number of operations per hour. It can be integrated with additional and existing security measures.
- Impact certificate: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80

- Dissuasore telescopico automatico in acciaio zincato.
- Finitura vernice epossidica nero opaco.
- Con corona luminosa a LED (rosso/verde).
- Il dissuasore è azionato idraulicamente ed è in grado di eseguire un gran numero di operazioni all'ora. Può essere integrato con misure di sicurezza aggiuntive ed esistenti.
- Certificato d'impatt: ISO22343 /7200/80
PAS68:2013V/7500/80
IWA14-1:2013V/7200/80




| Ref. | ØA | B | H | H1 |
|---|---|---|---|---|
| HM3009 | Ø273mm / 10.75" | 765x599mm 30.12x23.58" | 900mm / 35.43" | 14030mm / 552.36" |











# Defender

## M50 FIXED Ø273mm / 10.75"

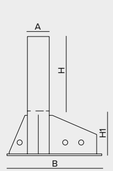
HM5009F

**- Pilona fija fabricada en acero.**
**- Acabado pintura epoxi negro mate.**
**- Opcional Corona luminosa LED o cinta reflectante.**
**- Certificados de impacto HM5009F: ASTM F2656-23 – M50.**
**- Certificados de impacto HM5009FR: ISO22343**
**PAS68:2013 V/7500/80/90**
**IWA 14-1:2013 V/7200/80/90**

- Borne fixe fabriquée en acier.
- Finition peinture époxy noire mate.
- Couronne lumineuse LED ou bande réfléchissante en option.
- Certificats d'impact pour HM5009F : ASTM F2656-23 – M50.
- Certificats d'impact pour HM5009FR : ISO 22343,
PAS68:2013 V/7500/80/90,
IWA 14-1:2013 V/7200/80/90.
- Fixed bollard made of steel.
- Matte black epoxy paint finish.
- Optional LED light crown or reflective tape.
- Impact certifications for HM5009F: ASTM F2656-23 – M50.
- Impact certifications for HM5009FR: ISO 22343
PAS68:2013 V/7500/80/90
IWA 14-1:2013 V/7200/80/90

- Pilone fisso realizzato in acciaio.
- Finitura verniciata epossidica nera opaca.
- Opzionale: corona luminosa a LED o nastro riflettente.
- Certificazioni d'impatto per HM5009F: ASTM F2656-23 – M50.
- Certificazioni d'impatto per HM5009FR: ISO 22343,
PAS68:2013 V/7500/80/90,
IWA 14-1:2013 V/7200/80/90.

| Ref. | ØA | B | H | H1 |
|---|---|---|---|---|
| HM5009F | Ø273mm / 10.75" | 1800x800mm 70.87 x 31.50" | 900mm 35.43" | 600mm / 23.62" |
| HM5010F | Ø273mm / 10.75" | 1800x800mm 70.87 x 31.50" | 1000mm 39.37" | 600mm / 23.62" |
| HM5012F | Ø273mm / 10.75" | 1800x800mm 70.87 x 31.50" | 1200mm 47.24" | 600mm / 23.62" |
| HM5009FR | Ø273mm / 10.75" | 2200x2000mm 86.61 x 78.74" | 900mm 35.43" | 200mm 7.87" |
| HM5010FR | Ø273mm / 10.75" | 2200x2000mm 86.61 x 78.74" | 1000mm 39.37" | 200mm 7.87" |
| HM5012FR | Ø273mm / 10.75" | 2200x2000mm 86.61 x 78.74" | 1200mm 47.24" | 200mm 7.87" |






ASTM INTERNATIONAL

PAS 68



# Defender

## M30 FIXED Ø273mm / 10.75"

HM3009FR

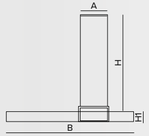
**- Pilona fija fabricada en acero galvanizado.**
**- Acabado pintura epoxi negro mate.**
**- Opcional con corona luminosa LED o Cinta reflectante.**
**- Certificados de impacto: ISO22343**
**PAS68:2013 V/7500/50**
**IWA 14-1:2013 V/7200/50**

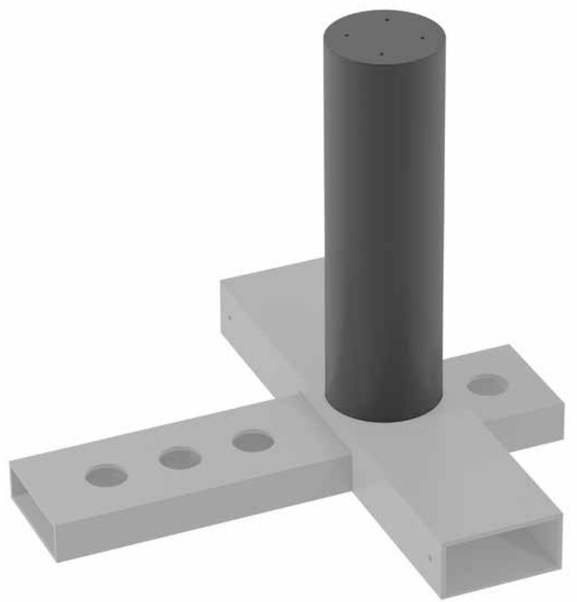
- Borne fixe fabriquée en acier galvanisé.
- Finition peinture époxy noire mate.
- En option avec couronne lumineuse LED ou bande réfléchissante.
- Certifications d'impact : ISO22343
PAS68:2013 V/7500/50
IWA 14-1:2013 V/7200/50

- Fixed bollard made of galvanized steel.
- Matte black epoxy paint finish.
- Optional with LED light crown or reflective tape.
- Impact certifications: ISO22343
PAS68:2013 V/7500/50
IWA 14-1:2013 V/7200/50

- Dissuasore fisso realizzato in acciaio zincato.
- Finitura con vernice epossidica nera opaca.
- Opzionale con corona luminosa a LED o nastro riflettente.
- Certificazioni di impatto: ISO22343
PAS68:2013 V/7500/50
IWA 14-1:2013 V/7200/50

| Ref. | ØA | B | H | H1 |
|---|---|---|---|---|
| HM3009 | Ø273mm / 10.75" | 1500mm / 59.06" | 900mm / 35.43" | 200mm / 7.87" |



PAS 68

# Pilona fija de alta seguridad

HS1200 I HS1500

**- Pilona fabricada en acero inoxidable.**
**- Diseñada para impedir el paso de vehículos de forma permanente.**

- Borne fabriquée en acier inoxydable.
- Conçue pour empêcher de façon permanente le passage des véhicules.

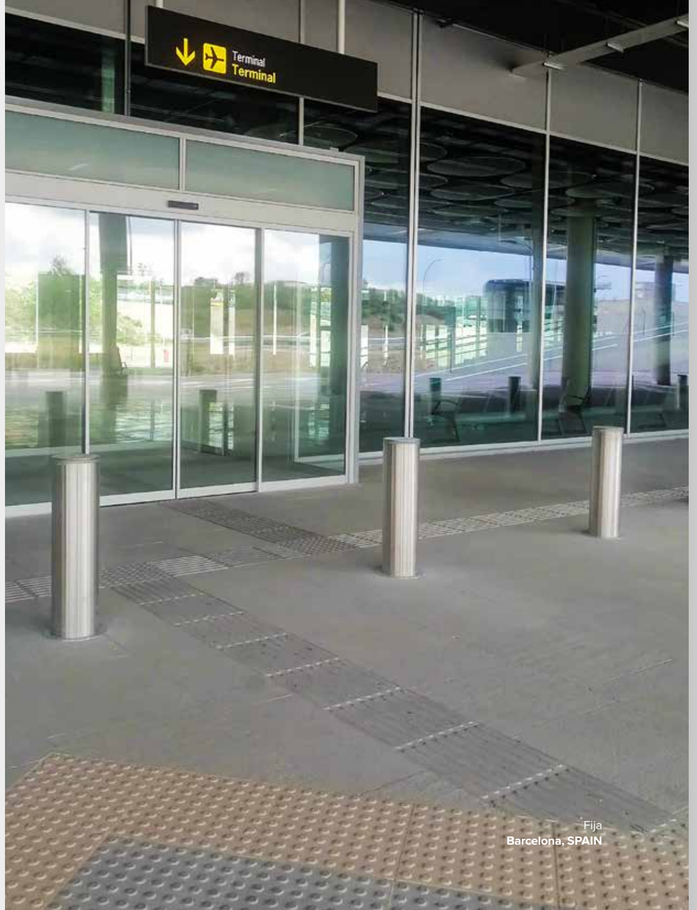
- Bollard made of stainless steel.
- Designed to permanently block the passage of vehicles.

- Dissuasore fabbricato in acciaio inossidabile.
- Progettato per impedire il passaggio di veicoli in modo permanente.

**Pilona fija de alta seguridad Ø220 y espesor del tubo de 8mm**
Borne fixe de haute sécurité, Ø220 et épaisseur du tube de 8mm
High-security fixed bollard, Ø220 and 8mm thick tube
Dissuasore fisso di alta sicurezza Ø220 e spessore del tubo di 8 mm



| Ref. | Ø | H |
|---|---|---|
| HS1200 - HS1500 | Ø220mm / Ø8.66" | 1200 - 1500mm / 47.24 - 59.06" |




Fija
**Barcelona, SPAIN**



# Petrus

H374 I H374L

**- Pilona fabricada en prefabricado de hormigón.**
**- Acabado fino.**
**- Opcional con corona luminosa LED.**
**- Anclaje recomendado con taco químico, mediante tres pernos atornillables en la base de la pilona.**

- Borne fabriquée en béton préfabriqué.
- Finition lisse.
- Couronne lumineuse LED en option.
- Ancrage recommandé avec un support chimique, au moyen de trois boulons à visser dans la base de la borne.

- Bollard made of prefabricated concrete.
- Fine finish.
- Optional with LED top light.
- Recommended to be secured using a wall plug, with three bolts that can be screwed into the base of the bollard.

- Dissuasore in prefabbricato di cemento.
- Finitura fine.
- Opzionale con corona luminosa a LED.
- Ancoraggio raccomandato con tassello chimico, mediante tre bulloni avvitabili alla base del dissuasore.




| Ref. | A | H |
|---|---|---|
| H374 | Ø220mm / Ø8.66" | 800mm / 31.50" |
| H374L | Ø220mm / Ø8.66" | 800mm / 31.50" |





Opcional:
En option:
Optional:
Opzionale:



Lisa
Lisse
Plain
Liscia



Con corona luminosa LED
Avec couronne lumineuse LED
With LED luminous ring
con corona luminosa a LED

# MATERIALES

## MATÉRIAUX | MATERIALS | MATERIALI



**ReBnew - Plástico reciclado 100% procedente de residuo urbano, industrial y doméstico**
**El mobiliario de plástico reciclado nos permite volver a dar utilidad a los residuos urbanos, transformando el plástico que iba a ser destruido en materia prima para nuevos usos como, por ejemplo, mobiliario urbano reciclado. Mediante un proceso robotizado de fabricación se modela el material y se fabrican los componentes. La capacidad de procesamiento es de 3.000 tn/año, y el resultado son papeleras, bancos, bolardos, mesas pícnic... Materiales que resisten la intemperie, orines, salitre y que no se oxidan. En caso de vandalismo, al final de su vida útil, son de nuevo reciclados.**

**ReBnew - Plastique 100 % recyclé à partir de déchets urbains, industriels et ménagers**
Le mobilier en plastique recyclé nous permet de réutiliser les déchets urbains, en transformant le plastique qui devait être détruit en matière première pour de nouvelles utilisations telles que le mobilier urbain recyclé. Un processus de fabrication robotique est utilisé pour modéliser le matériau et fabriquer les composants. La capacité de traitement est de 3 000 tonnes par an, et le résultat est constitué de corbeilles à papier, de bancs, de bornes, de tables de pique-nique... Des matériaux résistants aux intempéries, à l'urine, au salpêtre et qui ne rouillent pas. En cas de vandalisme, ils sont recyclés à nouveau à la fin de leur vie utile.

**ReBnew - 100% recycled plastic from urban, industrial and domestic waste**
Recycled plastic furniture allows us to make urban waste useful again, transforming the plastic that was going to be destroyed into raw material for new uses, such as recycled urban furniture. Using a robotic manufacturing process, the material is moulded, and the components are manufactured. The processing capacity is 3,000 t/year, and the result is litter bins, benches, bollards, picnic tables... Materials that are resistant to weathering, urine, saltpetre and that do not rust. If vandalised, they are recycled again at the end of their useful life.

**ReBnew - Plastica riciclata al 100% derivante da rifiuti urbani, industriali e domestici**
Gli arredi in plastica riciclata ci consentono di riutilizzare i rifiuti urbani, trasformando la plastica che doveva essere distrutta in materia prima per nuovi usi, come appunto gli arredi urbani. Mediante un processo di produzione robotizzato, il materiale viene modellato per fabbricare i componenti. La capacità di lavorazione è di 3.000 tonnellate/anno e il risultato sono cestini per rifiuti, panchine, dissuasori, tavoli da picnic ecc. Materiali che resistono alle intemperie, all'urina, al salnitro e che non si ossidano. In caso di vandalismo, possono essere nuovamente riciclati al termine della loro vita utile.



**Madera tratada en autoclave**
**El sistema de doble vacío en autoclave es el más eficaz para tratar maderas que puedan estar expuestas a la acción de los xilófagos, además de las condiciones más desfavorables para su durabilidad.**

**Bois traité en autoclave**
Le système d'autoclave à double vide est le plus efficace pour traiter le bois qui peut être exposé à l'action des xylophages, en plus des conditions les plus défavorables à sa durabilité.

**Autoclave-treated wood**
The double vacuum autoclave system is the most effective for treating wood that may be exposed to the action of xylophages, as well as the most unfavourable conditions for its durability.

**Legno trattato in autoclave**
Il sistema di autoclave a doppio vuoto è il più efficace per trattare legni che possono essere esposti all'azione degli xilofagi, oltre che a condizioni più sfavorevoli per la loro durata.



**Madera tropical - Acabado color natural**
**Madera exótica procedente de explotaciones responsables en bosques tropicales. Son maderas muy resistentes a la intemperie y a la humedad, cuya calidad viene determinada por su densidad, su humedad y el tratamiento que se le ha aplicado.**

**Finition couleur naturelle**
Bois exotique issu d'exploitations responsables dans les forêts tropicales. Ces bois sont très résistants aux intempéries et à l'humidité et leur qualité est déterminée par leur densité, l'humidité et le traitement qui leur est appliqué.

**Natural colour finish**
Exotic wood from responsible exploitation in tropical forests. These woods are highly resistant to weathering and humidity, the quality of which is determined by their density, humidity and the treatment applied to them.

**Finitura di colore naturale**
Legno esotico proveniente da raccolta responsabile in foreste tropicali. Si tratta di legni molto resistenti agli agenti atmosferici e all'umidità, la cui qualità viene determinata dalla densità, dall'umidità e dal trattamento applicato.



**Hormigón**
**El hormigón es el producto resultante de la mezcla de un aglomerante (generalmente cemento, arena, grava o piedra machacada y agua) que, al fraguar y endurecer adquiere una resistencia similar a la de las mejores piedras naturales.**

**Béton**
Le béton est le produit résultant du mélange d'un agglomérant (généralement du ciment, du sable, du gravier ou de la pierre concassée et de l'eau) qui, lorsqu'il prend et durcit, acquiert une résistance similaire à celle des meilleures pierres naturelles.

**Concrete**
Concrete is the product resulting from the mixture of a binder (generally cement, sand, gravel or crushed stone and water) that, when it sets and hardens, acquires a resistance similar to that of the best natural stones.

**Calcestruzzo**
Il calcestruzzo è il prodotto risultante dalla miscelazione di un agglomerante (solitamente cemento, sabbia, ghiaia o pietra frantumata e acqua) che indurendosi acquisisce una resistenza simile a quella delle migliori pietre naturali.



**Acero corten**
**El acero corten forma una capa de óxido que lo protege de la corrosión. Esta capa se genera más rápido y de forma uniforme al aire libre, y más rugosa y menos densa cuando está protegido.**

**Corten steel**
L'acier corten forme une couche d'oxyde qui le protège de la corrosion. Cette couche se développe plus rapidement et de façon uniforme à l'extérieur, et devient plus rugueuse et moins dense lorsqu'elle est abritée.

**Corten steel**
Corten steel forms an oxide layer that protects it from corrosion. This layer develops faster and more evenly outdoors, and becomes rougher and less dense when sheltered.

**Acciaio corten**
L'acciaio corten forma uno strato di ossido che lo protegge dalla corrosione. Questo strato si sviluppa più rapidamente e in modo uniforme all'aperto, e diventa più ruvido e meno denso quando è protetto.






**En BENITO URBAN somos fabricantes y controlamos todo el proceso productivo, desde el diseño del producto hasta su fabricación y posterior venta. Destaca nuestra apuesta por la innovación e integración de nuevas tecnologías para conseguir procesos de producción más eficientes y respetuosos con el medioambiente.**

Chez BENITO URBAN, nous sommes fabricants et nous contrôlons l'ensemble du processus de production, de la conception du produit jusqu'à la vente en passant par la fabrication. Nous misons sur l'innovation et l'intégration de nouvelles technologies afin d'assurer des processus de production toujours plus efficaces et respectueux de l'environnement.

At BENITO URBAN, we are manufacturers and therefore control the whole production process, from product design until manufacturing and sales. We stand out for our commitment towards innovation and the integration of new technologies in order to ensure more efficient and eco-friendly production processes.

Da BENITO URBAN siamo produttori e gestiamo l'intero processo produttivo, dalla progettazione del prodotto alla sua realizzazione e successiva vendita. Siamo impegnati nell'innovazione e nell'integrazione di nuove tecnologie per ottenere processi produttivi più efficienti e rispettosi dell'ambiente.

# TRATAMIENTOS

## TRAITEMENTS | TREATMENTS | TRATTAMENTI



feRRus

**TRATAMIENTO DE PROTECCIÓN A LA CORROSIÓN DEL HIERRO**
Proceso protector del hierro que garantiza una óptima resistencia a la corrosión.

**TRAITEMENT DE PROTECTION CONTRE LA CORROSION DE L'ACIER**
Processus protecteur de l'acier garantissant une résistance optimale à la corrosion.

**PROTECTIVE TREATMENT AGAINST IRON RUSTING**
Protection process that guarantees a high resistance to rust.

**TRATTAMENTO DI PROTEZIONE CONTRO LA CORROSIONE DEL FERRO**
Processo di protezione del ferro che garantisce una resistenza ottimale alla corrosione.

**1. Granallado**
**En esta fase se eliminan todo tipo de suciedades, oxidaciones, calamina, aceites etc... mediante un tratamiento mecánico para eliminar las películas de óxido,**

**2. Cataforesi**
**Se aplica un recubrimiento de pintura por inmersión utilizando corriente eléctrica para depositarla. Las partículas de pinturas son atraídas hacia la pieza y la pintura es depositada en ésta formando una capa uniforme.**

**3. Imprimación**
**Se aplica una imprimación en polvo epoxy con un alto contenido en zinc.**

**4. Pintura poliéster**
**Para terminar, se aplica un revestimiento de pintura poliéster en polvo acabado color oxirón negro forja, obteniendo una doble función: estética y de protección.**

**1. Grenaillage**
Cette étape consiste en l'élimination de tout type de saleté, oxydation, calamine, huile, etc., qui requièrent l'application d'un traitement mécanique afin d'éliminer les pellicules d'oxyde.

**2. Cataphorèse**
Cette technique consiste à plonger la pièce métallique dans un bain pour y déposer un revêtement de peinture par électrolyse. Les particules de peinture sont attirées vers la pièce et la peinture se dépose sur celle-ci en formant une couche uniforme.

**3. Apprêt**
Application d'un apprêt poudre époxy à haute teneur en zinc.

**4. Peinture polyester**
Pour terminer, on applique un revêtement de peinture poudre polyester finition coloris oxiron noir forge, ayant une double fonction : esthétique et de protection.

**1. Shot peening**
This phase consists in eliminating all kinds of dirt, rust, calamine, oil, etc., which require the application of mechanical treatment to remove oxide films.

**2. Cataphoresis**
This technique consists in immersing the metallic part in a chemical bath to coat it by electrodeposition. The paint particles are attracted to the part and the paint is deposited on it, forming an even layer.

**3. Primer**
Application of an epoxy powder primer coating with a high zinc content.

**4. Polyester paint**
Application of a forge black oxiron polyester powder coating finish, with a double function: aesthetic and protective.

**1. Sabbiatura**
In questa fase vengono rimossi tutti i tipi di sporcizia, ossidi, calamina, oli ecc. per la cui eliminazione è necessario un trattamento meccanico.

**2. Cataforesi**
Applicazione di rivestimento di vernice per immersione, coadiuvata da corrente elettrica. Le particelle di vernice vengono attratte dal pezzo e la vernice si deposita su di esso formando uno strato uniforme.

**3. Imprimitura**
Viene applicato un primer in polvere epossidica ad alto contenuto di zinco.

**4. Vernice in poliestere**
Infine, viene applicato un rivestimento di vernice in polvere di poliestere con finitura oxiron nero forgia per ottenere un doppio risultato: estetico e di protezione.

liGnus



**Proceso del tratamiento de la madera**
**Disponemos de unas instalaciones equipadas con la última tecnología en recubrimientos, que garantizan el tratamiento más adecuado en función del tipo de material en el que se ha realizado el producto y el posterior uso del mismo.**

**Processus de traitement du bois**
Nous disposons d'installations équipées avec la toute dernière technologie en termes de revêtements, afin de garantir le traitement le plus adéquat en fonction du matériau de fabrication du produit et de son utilisation ultérieure.

**Wood treatment process**
We have facilities equipped with the latest technology in coatings that guarantee the most appropriate treatment, depending on the type of material used to manufacture the product and its subsequent use.

**Processo di trattamento del legno**
Disponiamo di strutture attrezzate con le più recenti tecnologie di rivestimento che garantiscono il trattamento più appropriato in base al tipo di materiale in cui è stato realizzato il prodotto e al suo successivo utilizzo.

grAfus



**Protector antigraffiti**
**Innovador recubrimiento que protege y regenera el aspecto original del mobiliario urbano.**
**- Cumple la Norma ASTM D 6578.**
**- Apto para interior y exterior.**
**- Resiste múltiples limpiezas y rayaduras.**
**- Alta resistencia química y ecológico.**

**Protection anti-graffiti**
Revêtement innovant qui protège et régénère l'aspect original du mobilier urbain.
- Conforme à la norme ASTM D 6578.
- Adapté pour une utilisation intérieure et extérieure.
- Résiste à de multiples nettoyages et aux rayures.
- Haute résistance chimique et respectueux de l'environnement.

**Anti-graffiti protector**
Innovative coating that protects and restores the original appearance of urban furniture.
- Complies with ASTM D 6578 standard.
- Suitable for indoor and outdoor use.
- Resists multiple cleanings and scratches.
- High chemical resistance and eco-friendly.

**Protettore antigraffiti**
Rivestimento innovativo che protegge e rigenera l'aspetto originale dell'arredo urbano.
- Conforme alla norma ASTM D 6578.
- Adatto per uso interno ed esterno.
- Resiste a molteplici pulizie e graffi.
- Alta resistenza chimica ed ecologico.





**BENITO URBAN dispone de un centro operativo de 125.000m2 que alberga instalaciones de primer nivel y está automatizado con los sistemas más avanzados en el ámbito logístico. La filosofía de trabajo se basa en el "lean warehousing", lo que permite la gestión de operaciones de gran envergadura, ofreciendo servicios inmediatos y plazos de entrega garantizados.**

BENITO URBAN dispose d'un site opérationnel de 125 000 m2 hébergeant des installations de premier ordre et automatisé avec les systèmes les plus avancés dans le domaine de la logistique. Sa philosophie de travail repose sur le « lean warehousing », ce qui permet la gestion d'opérations de grande envergure, en proposant des services immédiats et des délais de livraison garantis.

BENITO URBAN has an operating centre occupying a surface area of 125,000 m2, with first-class facilities and automatised with the most advanced systems in the logistics field. Its work philosophy is based on 'lean warehousing', which makes it possible to manage large-scale operations, providing immediate services and guaranteed delivery times.

BENITO URBAN dispone di un Centro Operativo di 125.000 m2 che ospita strutture di prim'ordine, automatizzate con i sistemi più avanzati nel campo della logistica. La nostra filosofia di lavoro si basa sul 'lean warehousing'", che consente di gestire operazioni su larga scala, offrendo servizi immediati e tempi di consegna garantiti.