



BELLITALIA

ARREDO URBANO | STREET FURNITURE

LINEA CLASSICA | METALDESIGN
LINEA GHISA | LINEA PARK



ARREDO URBANO - STREET FURNITURE

BELLITALIA

Storia & Sviluppo

Nata negli anni '70 come produttrice di manufatti in calcestruzzo, Bellitalia ha diversificato la sua proposta nel decennio successivo grazie alla volontà di riqualificare gli spazi urbani fino, allo sviluppo negli anni '90, di una vera e propria linea di prodotti per l'arredo urbano.

Vision

Il successo di Bellitalia è stato decretato dalla volontà di trasformare semplici complementi per l'arredo urbano in prodotti dal design ricercato che avessero l'obiettivo di essere funzionali e nel contempo abbellire le città.

Grande valore è stato dato al fattore "spazio", vero e proprio protagonista dei centri urbani moderni.

Certificazioni

Grazie allo spirito creativo dei progettisti e alla volontà di proporre soluzioni sempre più innovative e tecnologicamente avanzate, Bellitalia oggi è azienda leader nel settore dell'arredo urbano in Italia e in Europa.

Nel 2001 ha inoltre ottenuto la certificazione UNI EN ISO 9001:2000 e nel 2011 la certificazione SOA.

I prodotti

Bellitalia offre linee complete per l'arredo urbano in calcestruzzo, in ghisa, acciaio, legno e pietre di marmo (questi ultimi illustrati nel catalogo ARREDO CITTÀ).

Questa strategica diversificazione, consente di presentarsi in ambiti del tutto nuovi soddisfacendo qualsiasi esigenza applicativa e architettonica.

Lo studio dei particolari rende i prodotti Bellitalia unici nel loro genere.

Il catalogo

Gli articoli nel catalogo si riferiscono a quattro delle cinque linee che fanno grande il nome Bellitalia:

LINEA CLASSICA: articoli in calcestruzzo abbinato a materiali naturali come rame, legno e in alcuni casi anche all'acciaio;

LINEA METALDESIGN: articoli in acciaio, acciaio inox anche in combinazione con calcestruzzo;

LINEA GHISA articoli in ghisa, anche abbinata a legno;

LINEA PARK: articoli in legno.

Le collezioni presentate si distinguono per la modularità e per il design.

Il nostro staff tecnico è a vostra disposizione per suggerire soluzioni personalizzate elaborando ed integrando i vostri progetti per la riqualificazione urbana.



BELLITALIA

History & Development

Bellitalia was set up in the 70's as a producer of concrete prefabricated buildings but diversified over the next decade to offer solutions for urban development. Then in the 90's it developed its own range of street furniture.

Vision

Bellitalia's success is due to its ambition to transform simple items of street furniture into stylish products designed to be functional but at the same time to make the city beautiful. Great attention has been paid to the element of "space", which plays an essential role in modern urban centres.

Quality

The creative spirit of its designers and its desire to offer innovative solutions which are always at the forefront of technology have ensured that Bellitalia today is a leader in the Italian and European street furniture sector.

In 2001 it achieved UNI EN ISO 9001:2000 certification and in 2011 the SOA certification.

The products

Bellitalia offers complete ranges of concrete, cast iron, steel, wood and marble aggregates street furniture (these last are shown in the ARREDO CITTÀ catalogue). This diversity of materials means that it can be used even in completely new surroundings and can satisfy every application and architectural requirement. The design detail is what makes Bellitalia products unique of their kind.

The catalogue

Four of the five ranges that make the Bellitalia brand shine are shown in the catalogue:

CLASSIC RANGE: concrete items matched with natural materials like copper, wood and in some cases, steel;

METALDESIGN RANGE: steel and stainless steel items, also combined with concrete;

CAST IRON RANGE: cast iron items, also matched with wood;

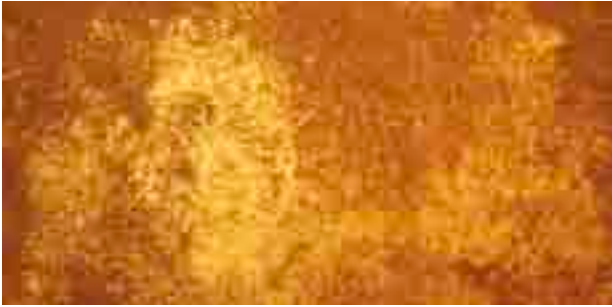
PARK RANGE: items in wood.

Modularity and design are features of the collections offered.

Our technical staff are available to suggest personalised solutions to help in devising and developing your urban renewal projects.



Note tecniche



- La fascia centrale di alcuni modelli di fioriere, dissuasori e cestoni e' offerta sia in rame che in acciaio inox o ancora in altri colori RAL a scelta del cliente.

- La maggior parte dei prodotti interamente o parzialmente in calcestruzzo possono anche essere realizzati in conglomerato di pietre di marmo con finitura sabbata.

- L'acciaio e' sempre zincato e verniciato ral 7021; tuttavia il colore della vernice RAL e' personalizzabile.

- L'acciaio inox sottoposto a trattamento di elettrolucidatura e' del tipo AISI 304L e su richiesta anche del tipo 316.

- Viene utilizzato principalmente legno di iroko, ma su preferenza del cliente anche pino o larice.



- Fatta eccezione per le griglie per alberi, gli articoli in ghisa subiscono un trattamento di zincatura a caldo.

- La vernice utilizzata per i prodotti in ghisa e' di colore grigio ferro micaceo.

- Molti modelli di fioriere, dispongono di un dispositivo di scarico del troppo pieno e di riserva d'acqua e di un sistema di livellamento che permette di compensare una pendenza del terreno fino al 6% ponendo il prodotto perfettamente a livello.

Manutenzione

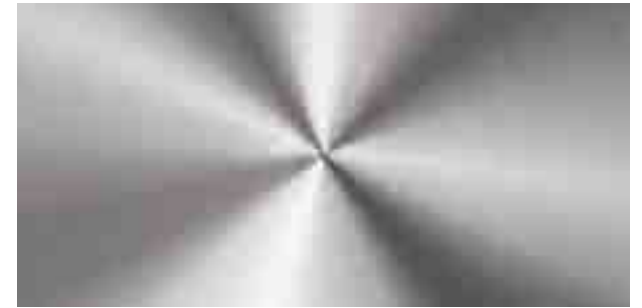
I nostri prodotti vengono protetti con vernici antidegrado che ne evitano l'erosione da parte di agenti atmosferici inquinanti e/o muffe e che ne facilitano la pulizia nel caso vengano sporcati da pitture o altro.

La manutenzione periodica assicura una durata del manufatto nel tempo: e' sufficiente trattare la superficie (calcestruzzo e legno) con carte abrasive finissime, pulire accuratamente e applicare con un rullo una o piu' mani di vernice acrilica protettiva.



Technical notes

- The central band of some planters, bollards and litterbins can be also offered in copper, stainless steel or painted RAL chosen by the client.
- Most of the products totally or partially made from concrete can be also manufactured from a conglomerate of cements and marble aggregates, sanded finishing.
- Steel is galvanized and painted RAL 7021; it can be anyway supplied in other RAL colours chosen by the client.
- Stainless steel used is electropolished 304L, but it can be also offered type 316.
- Iroko wood is the most used but according to the client's request we also use pine or larch.
- The cast iron items are treated with a hot galvanization process, except for the tree grilles.
- The cast iron products are treated through a micaceous grey varnish.
- Many models of planters have an overflow discharge system a water storage device and also a self-levelling system that make it possible to compensate a ground slope up to 6%, making the product perfectly level.



Maintenance

Our products are treated with protective coatings that avoid erosion by polluting atmospheric agents and/or moulds, and facilitate cleaning when they become soiled by paint etc.

Periodical maintenance ensures the long life of the products. For best results, just sandpaper the surface (concrete and wood) and use a roller to apply one or more coats of protective acrylic varnish.

LINEA CLASSICA

3 PANCHINE / BENCHES

- | | | | |
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Bridge bench between two planters Ø 820 | 24 | Panca Menhir
“Menhir” bench |
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| 13 | Panchina a ponte con schienale tra due fioriere Ø 1220
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LINEA CLASSICA

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METALDESIGN

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- 246 Cestone portarifiuti Artù in acciaio inox
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Cycle rack “Verona” 6 sites

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286 Pensilina “BOLZANO”
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LINEA GHISA

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LINEA PARK

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391	Staccionata Versilia
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LINEA CLASSICA

BENCHES



2

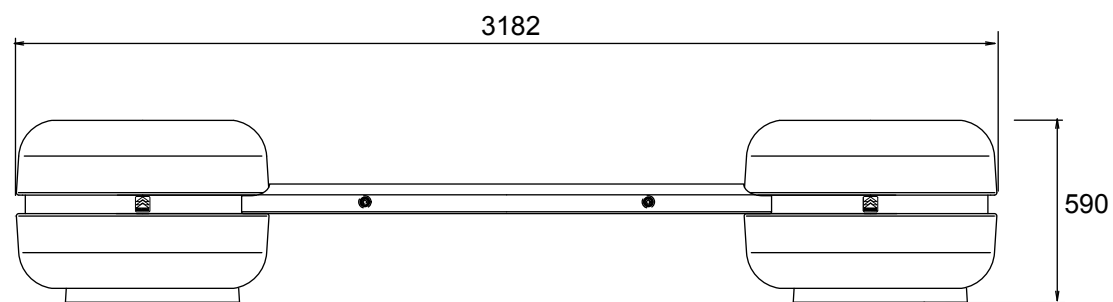
linea classica

PANCHINE



Panchina a ponte tra due fioriere Ø 820

Bridge bench between two planters Ø 820



4

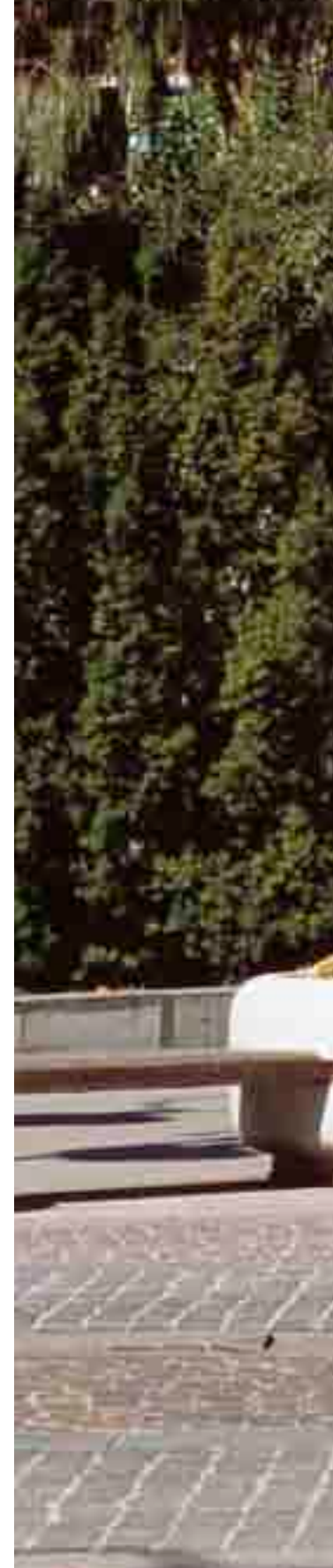
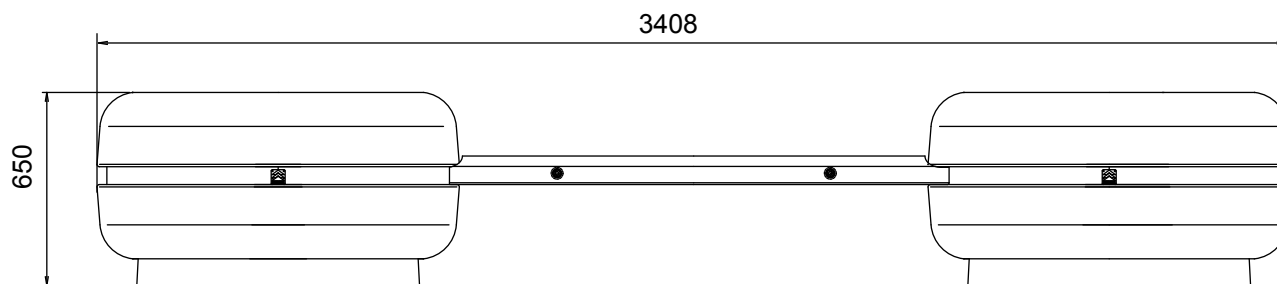
linea classica





Panchina a ponte tra due fioriere Ø 1220

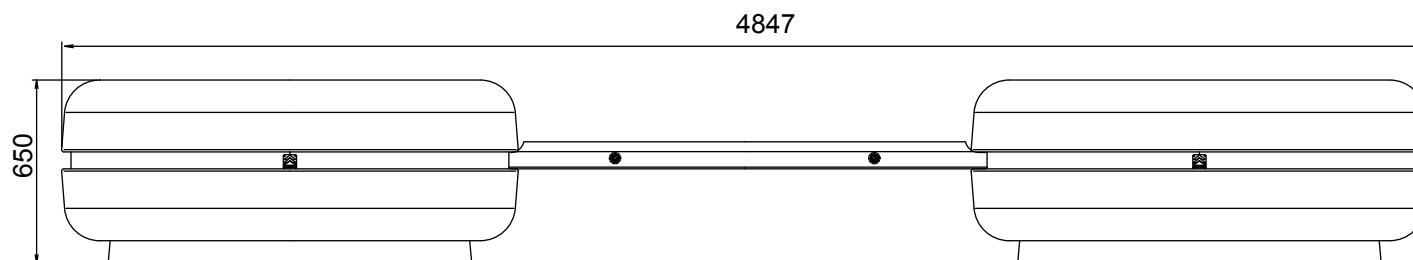
Bridge bench between two planters Ø1220





Panchina a ponte tra due fioriere Ø 1620

Bridge bench between two planters Ø1620





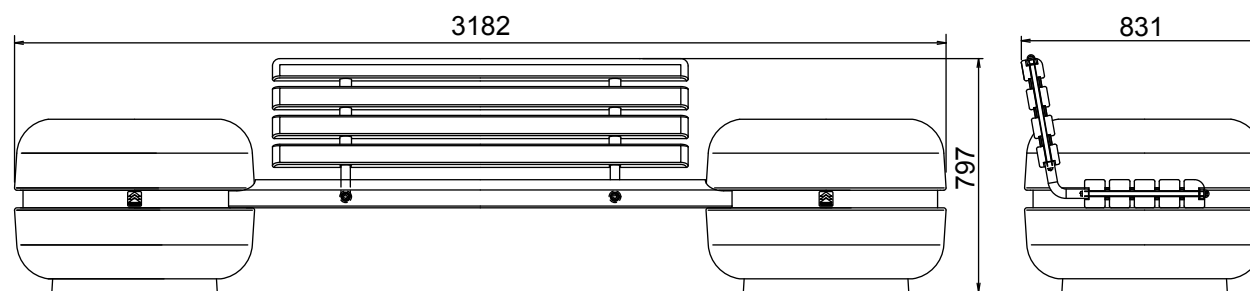
FARMACIA



PERA



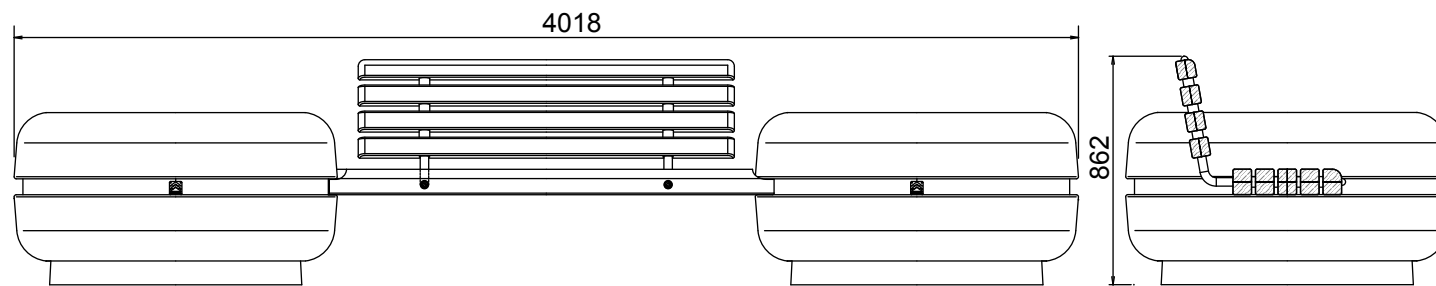
Panchina a ponte con schienale tra due fioriere Ø 820
Bridge bench with back-seat between two planters Ø 820





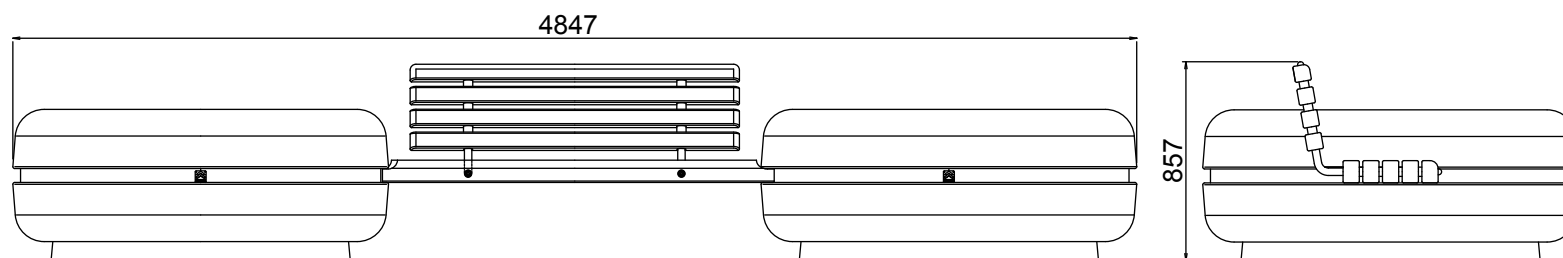


Panchina a ponte con schienale
tra due fioriere Ø 1220
*Bridge bench with back -seat
between two planters Ø1220*



Panchina a ponte con schienale tra due fioriere Ø 1620

Bridge bench with back-seat between two planters Ø1620



14

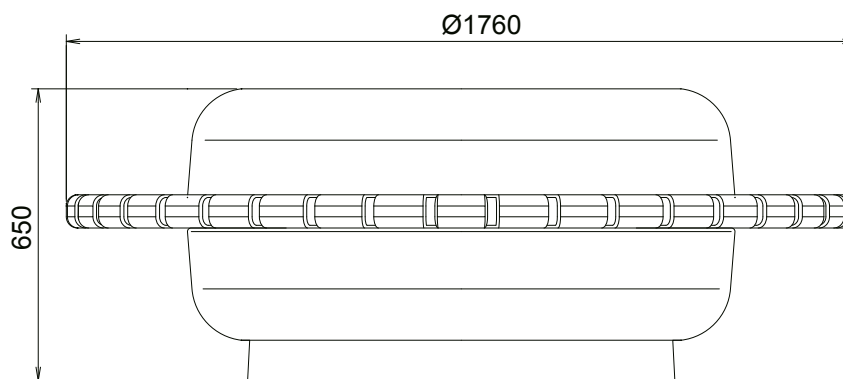
linea classica





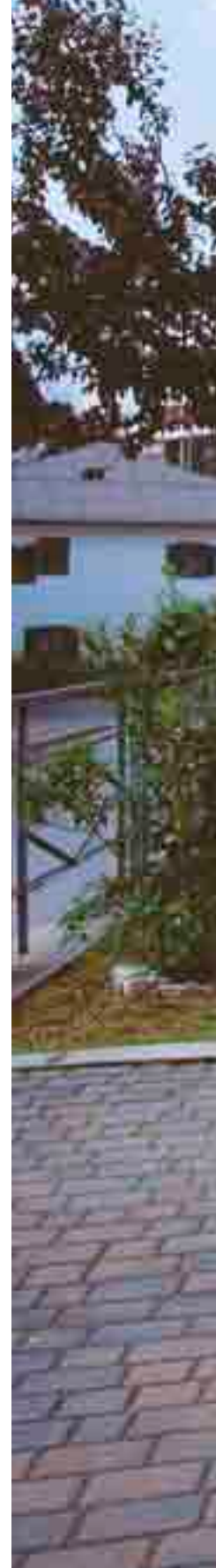
Panchina circolare con fioriera autolivellante Ø 1220

Circular bench with a self-levelling planter Ø 1220



16

linea classica

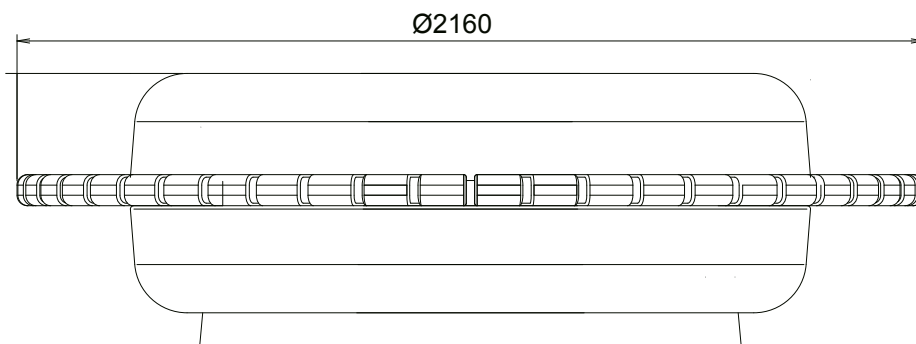






Panchina circolare
con fioriera
autolivellante Ø 1620

*Circular bench with a
self-levelling planter
Ø 1620*



18

linea classica





SULLE TRACCE
DELLO SCI ATTOLO
COMUNICAZIONE
CANTONE VALLE D'AOSTA

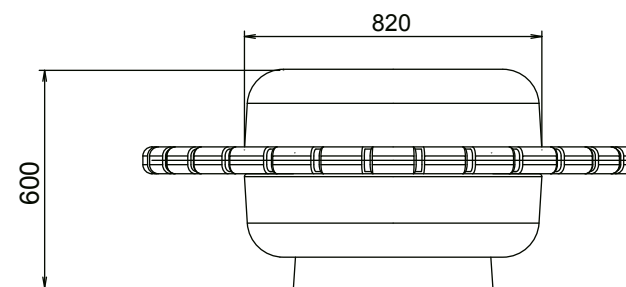
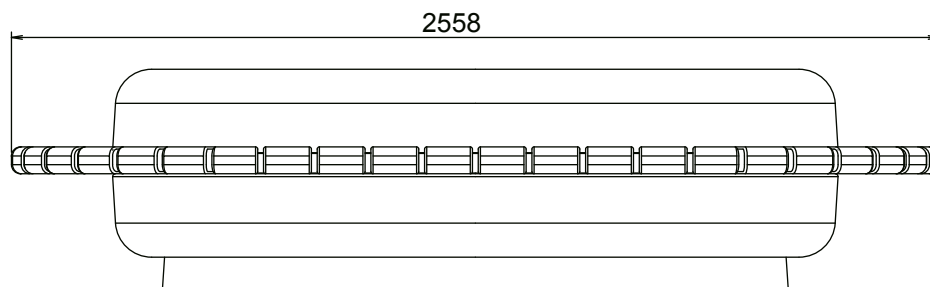
i

Corona

Panchina ovale con
fioriera autolivellante
Cristina tipo B

*Oval shaped bench with a
self-levelling planter "Cristina" B*

(modello brevettato)



20

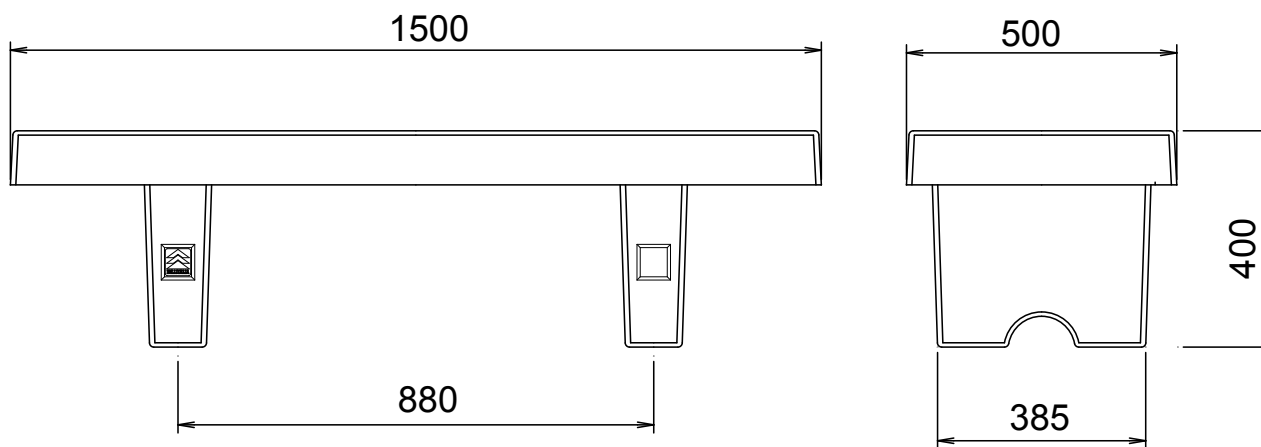
linea classica





Panca Belluno

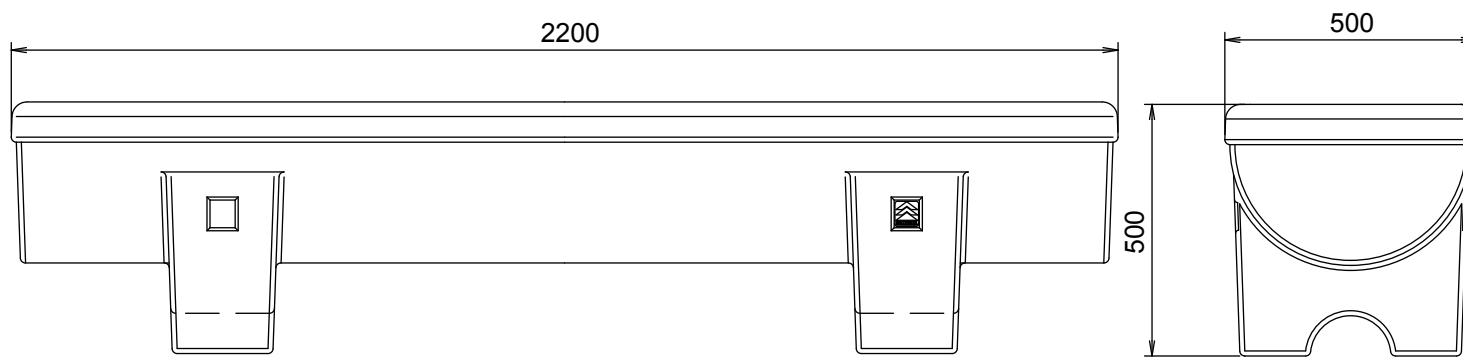
“Belluno” bench





Panca Menhir

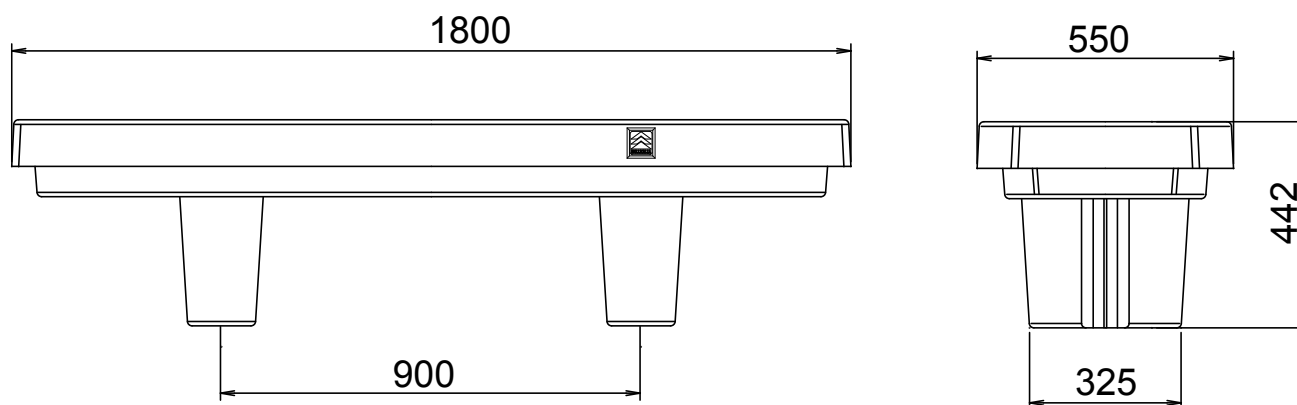
"Menhir" bench





Panca Città

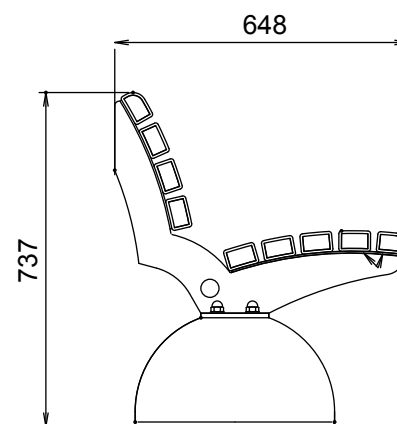
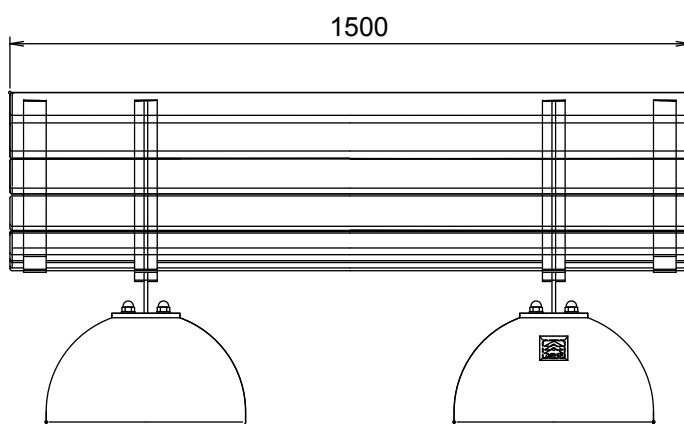
“Città” bench





Panca Carina su basi semisferiche

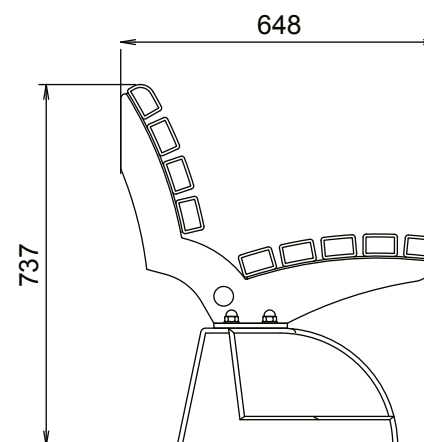
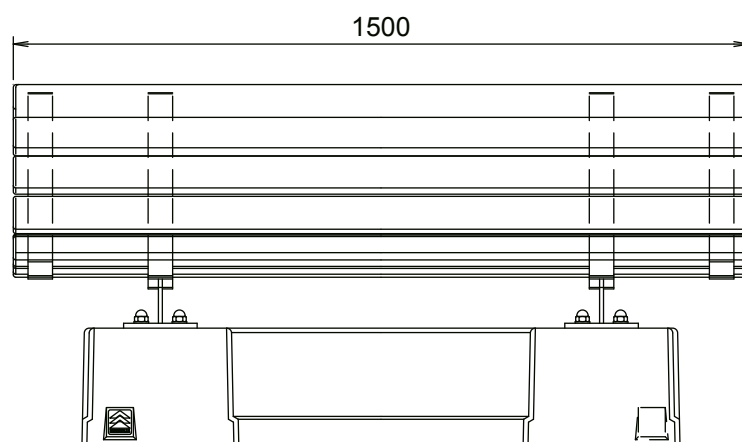
“Carina” bench on semispherical bases





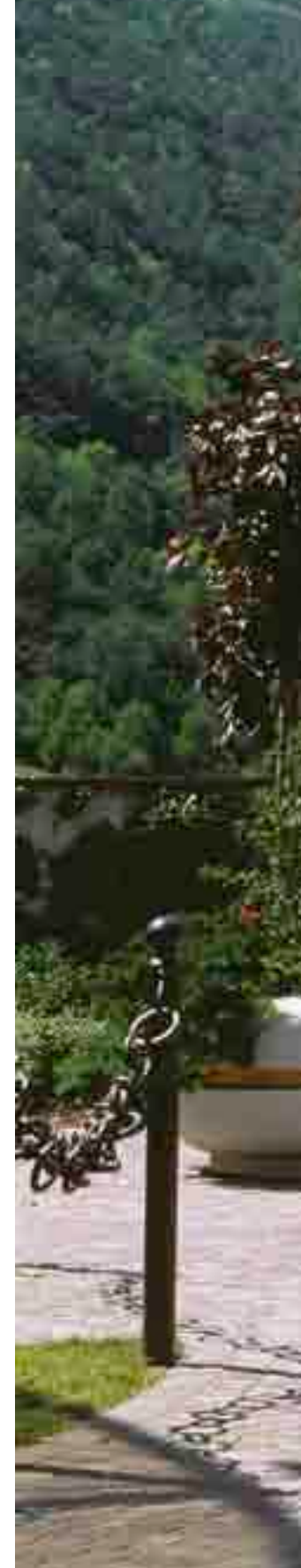
Panca Carina su basamento monoblocco

“Carina” bench on monobloc base



30

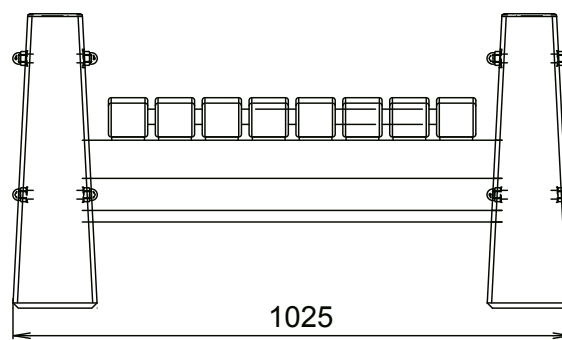
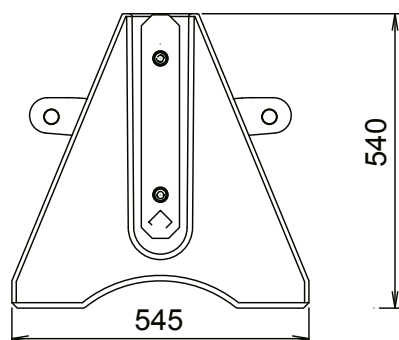
linea classica





Modulo panchina in Iroko l 870 (modello depositato)

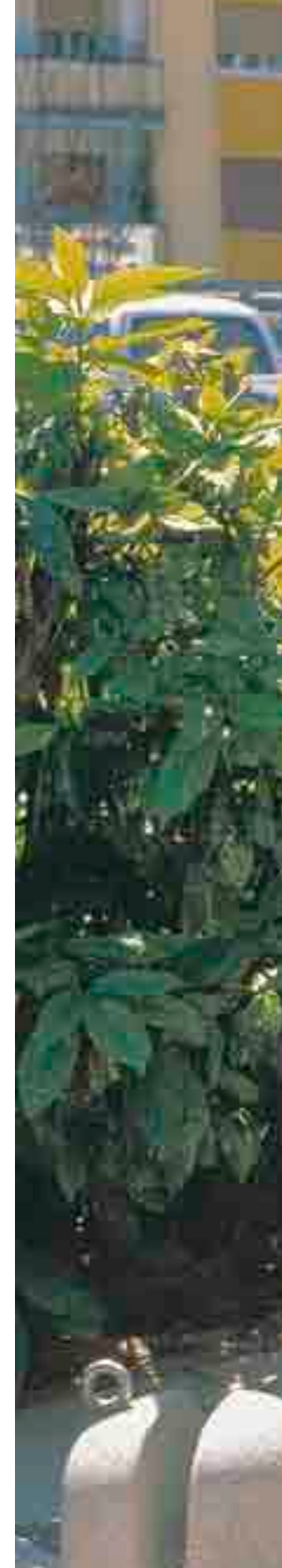
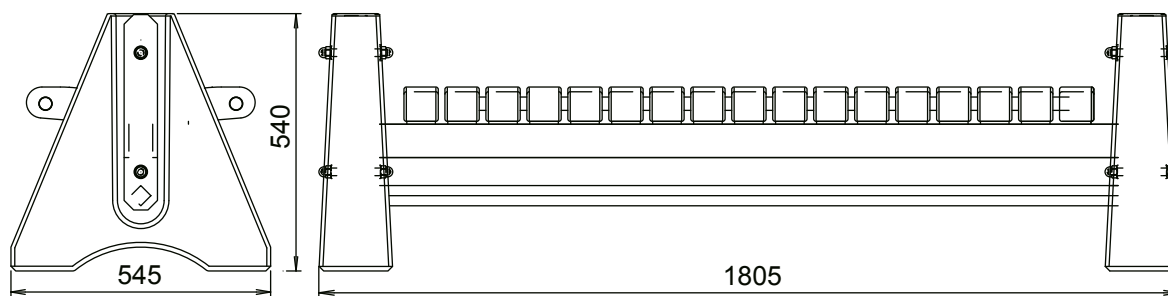
Modular Iroko bench l 870 (patented model)





Modulo panchina in Iroko l 1650 (modello depositato)

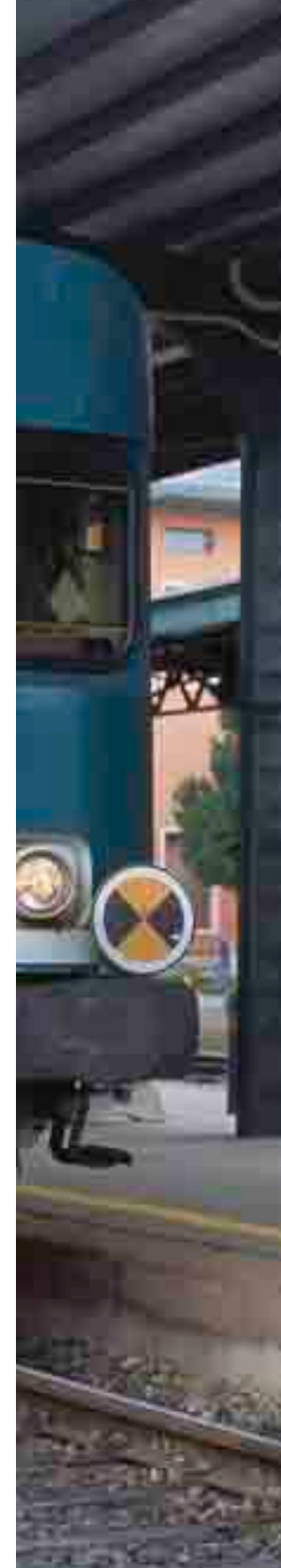
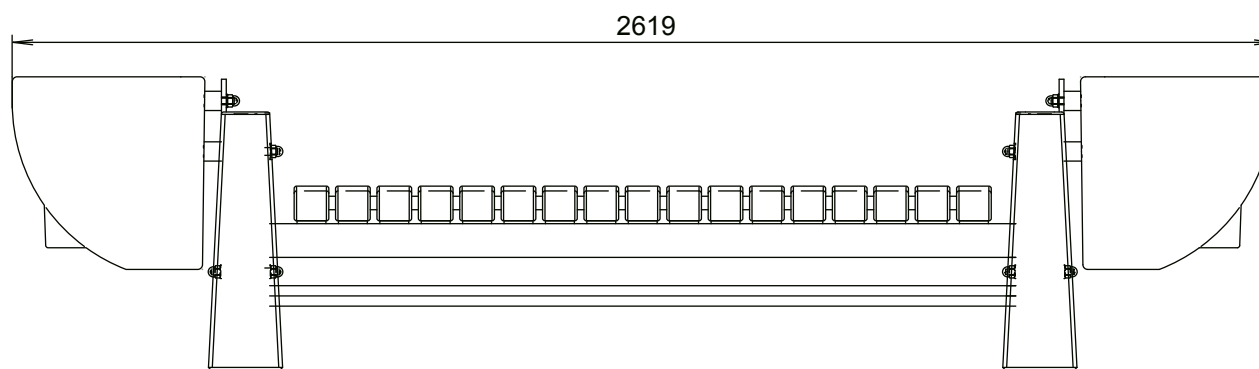
Modular Iroko bench l 1650 (patented model)





Modulo panchina in Iroko l 1650 con 2 fioriere tipo A (modello depositato)

Iroko bench length 165 with two planters "tipo A" (patented model)





BELLUNO

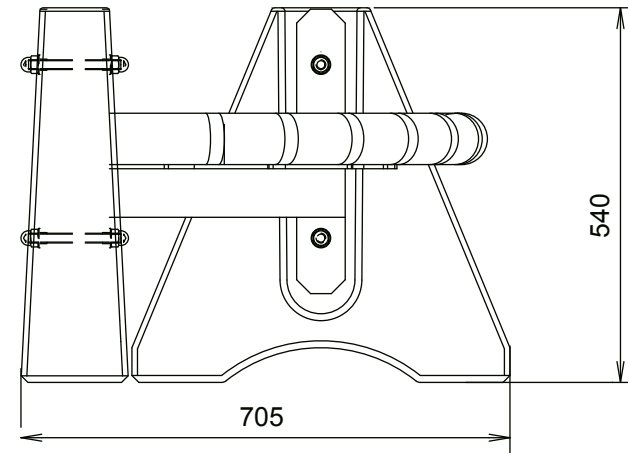




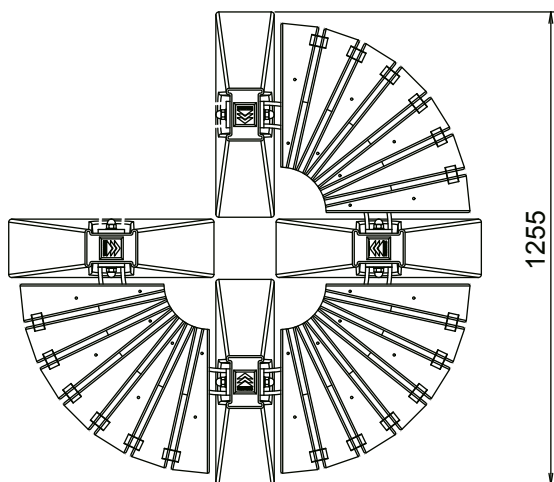
Modulo panchina in Iroko ad angolo

(modello depositato)

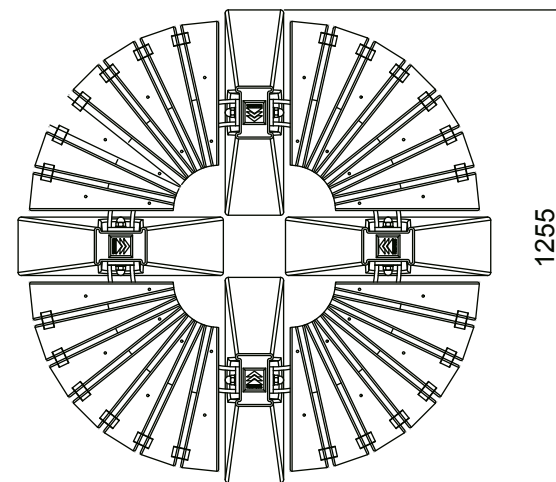
Angular Iroko bench module (patented model)



Modulo 3 panchine
in Iroko ad angolo (modello depositato)
3 angular Iroko benches module (patented model)



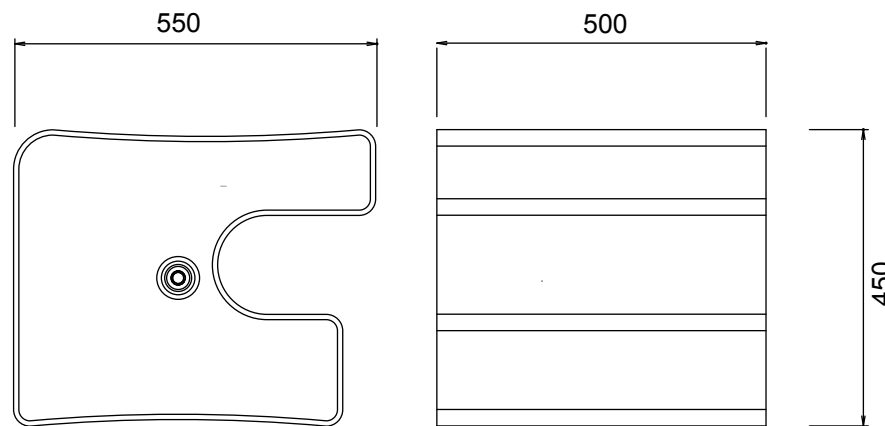
Modulo 4 panchine
in Iroko ad angolo (modello depositato)
4 angular Iroko benches module (patented model)





Panca Quadro

“Quadro” bench



PLANTERS

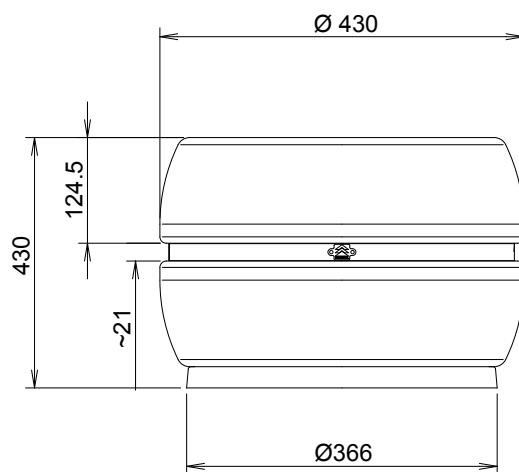


FIORIERE



Fioriera Ø 430 (modello depositato)

Planter Ø 430 (patented model)



Валон
оролуца
Алто Ад

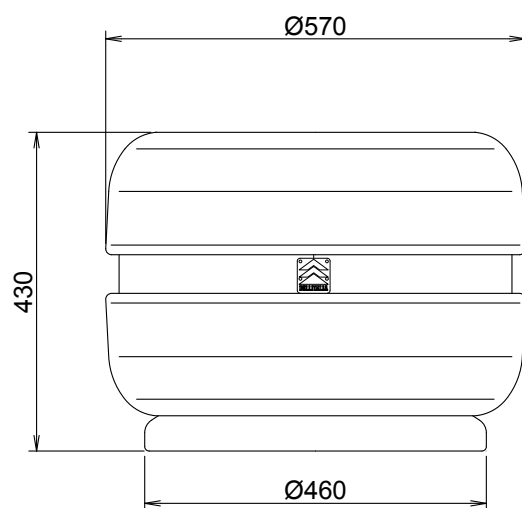


Banca Popolare dell'Alto Ad



Fioriera autolivellante Ø 570 (modello depositato)

Self-levelling Ø 570 planter (patented model)



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linea classica

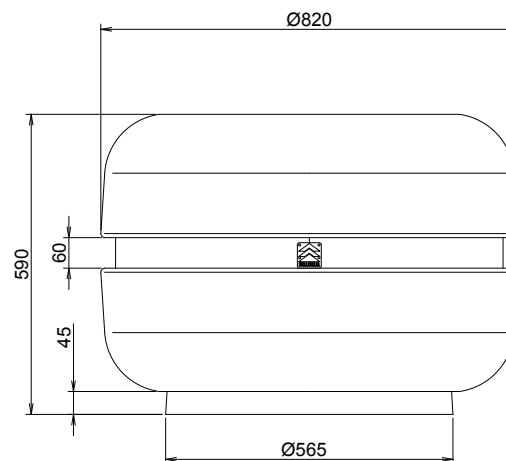






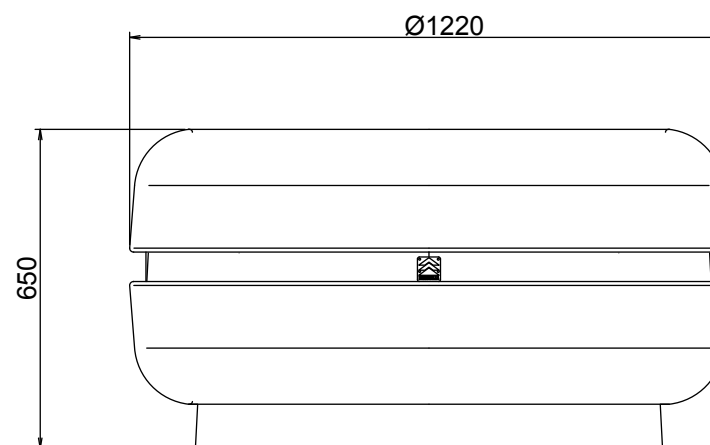
Fioriera autolivellante Ø 820 (modello depositato)

Self-levelling Ø 820 planter (patented model)



Fioriera autolivellante Ø 1220 (modello depositato)

Self-levelling Ø 1220 planter (patented model)



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linea classica





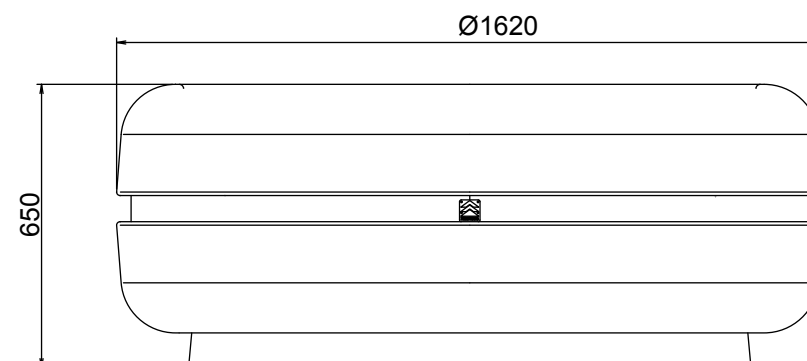
Hotel de la Poste



Fioriera autolivellante Ø 1620

(modello depositato)

Self-levelling Ø 1620 planter (patented model)



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linea classica

CASSA DI RISPARMIO



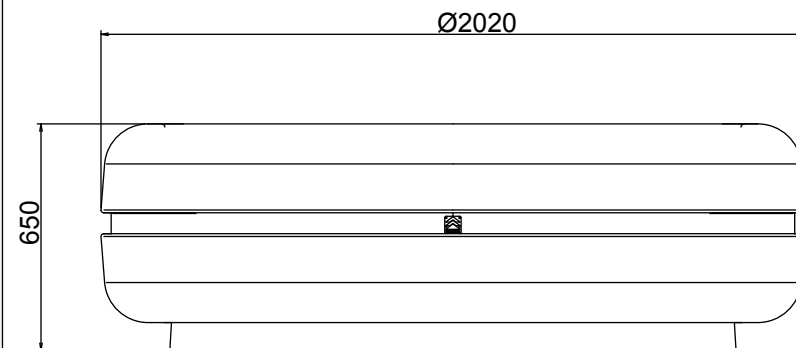


Fioriera autolivellante

Ø 2020 (modello depositato)

Self-levelling

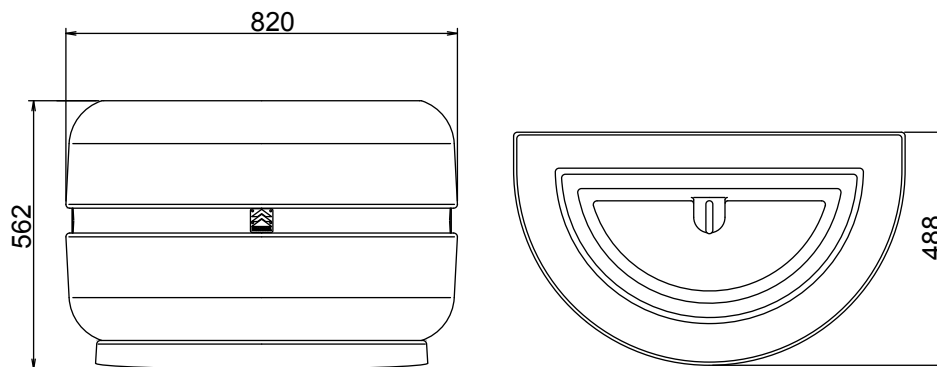
Ø 2020 planter (patented model)





Fioriera autolivellante Valeria (modello depositato)

“Valeria” self-levelling planter (patented model)



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linea classica



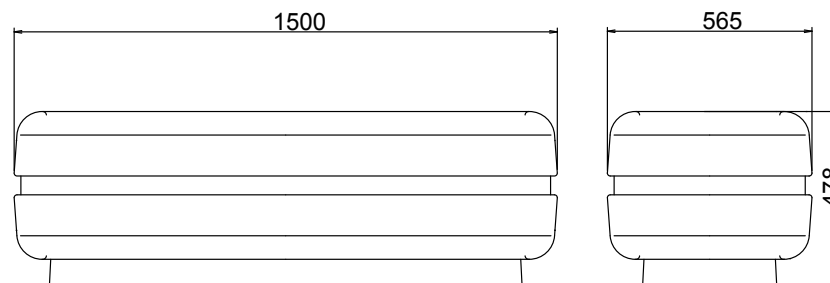
SOTTOPASSAGGIO





Fioriera autolivellante Cristina tipo A (modello depositato)

“Cristina A” self-levelling planter (patented model)

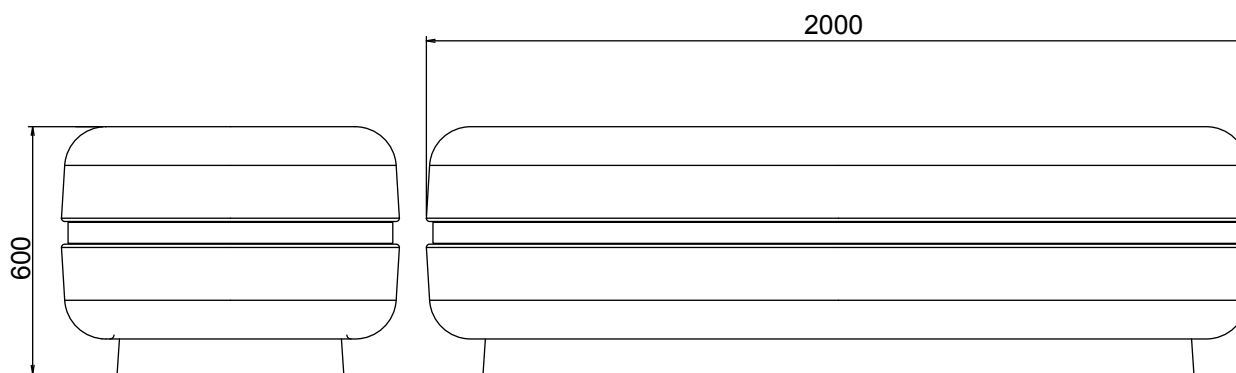


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linea classica

Fioriera autolivellante Cristina tipo B (modello depositato)

“Cristina B” self-levelling planter (patented model)



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linea classica



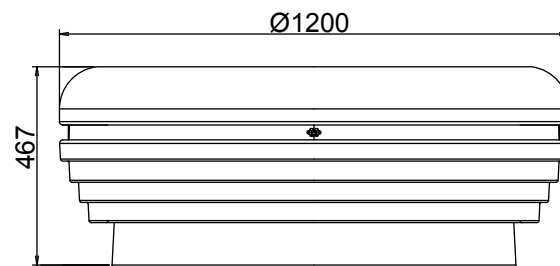






Ciotola autolivellante Padova

Self-levelling "Ciotola Padova" planter



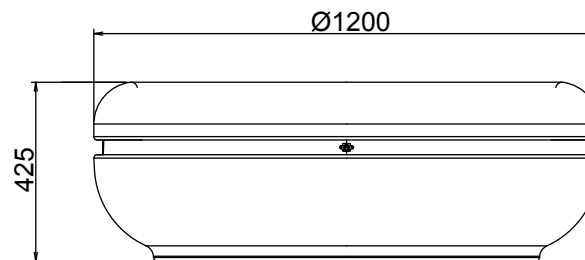






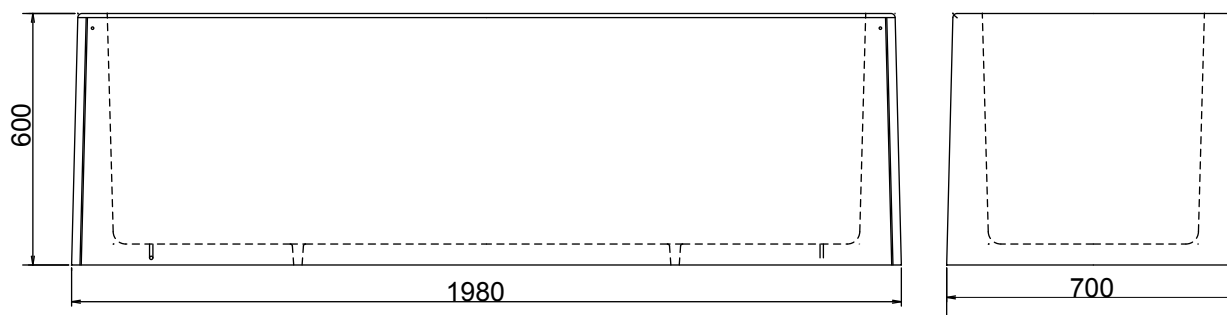
Ciotola Padova

“Ciotola Padova” planter



Fioriera Acquario (disponibile anche versione autolivellante)

“Acquario” planter (self-levelling model available)



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linea classica

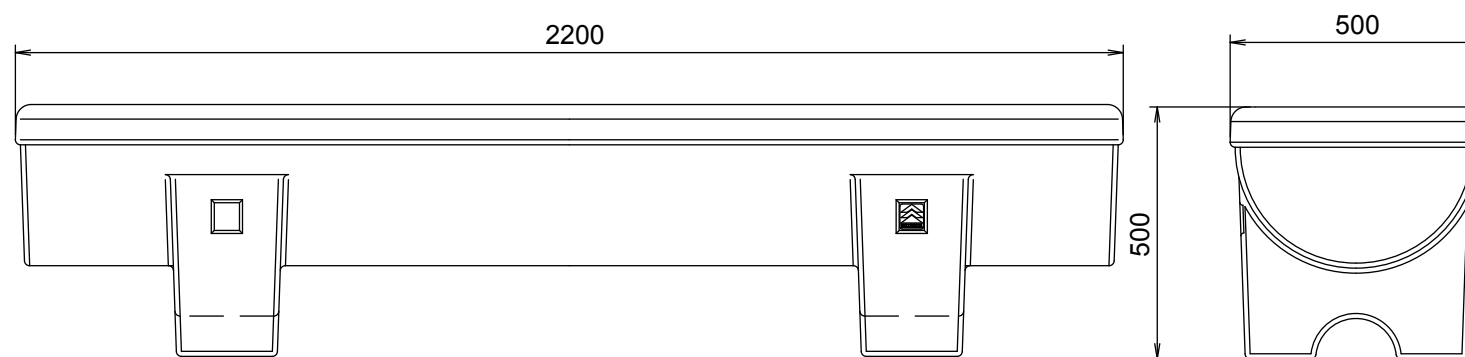






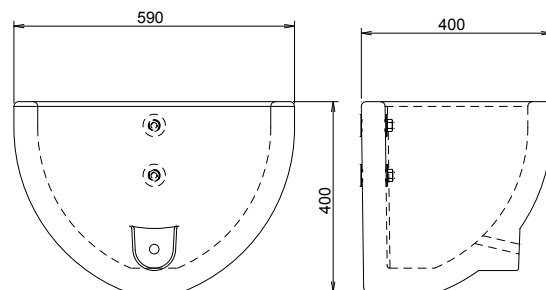
Fioriera Menhir

“Menhir” planter



Fioriera tipo A di testa 180° (modello depositato)

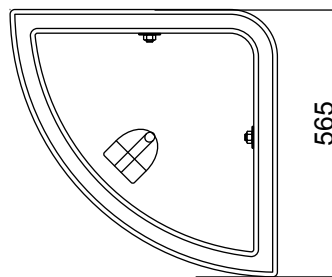
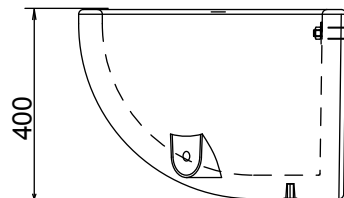
Type "A" planter - 180° (patented model)





Fioriera tipo B ad angolo 90° (modello depositato)

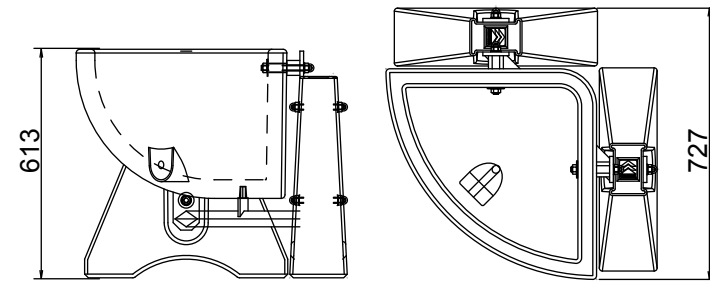
Type "B-90°" planter (patented model)



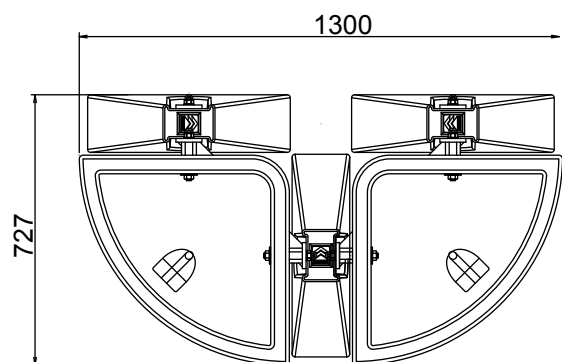




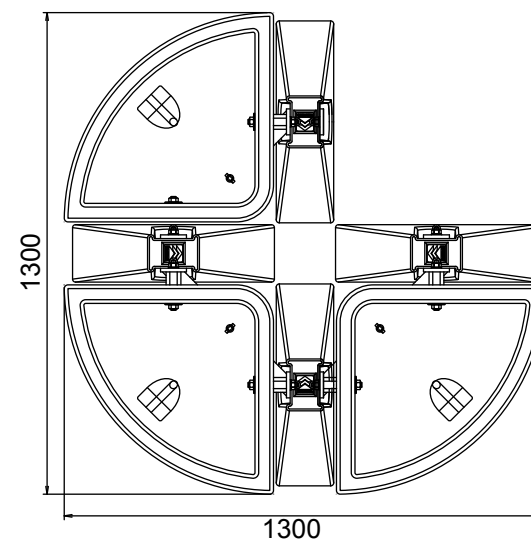
Modulo con 1 fioriera ad
angolo tipo B-90° (modello depositato)
Single "B-90°" angular planter module
(patented model)



Modulo con 2 fioriere ad
angolo tipo B-90° (modello depositato)
Twin“B-90°” angular planters module
(patented model)



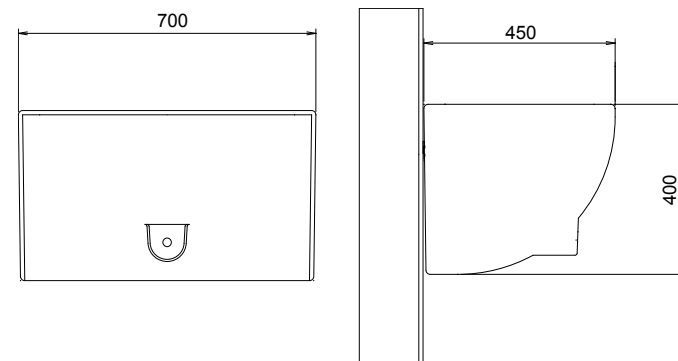
Modulo con 3 fioriere ad
angolo tipo B-90° (modello depositato)
Triple“B-90°” angular planters module
(patented model)





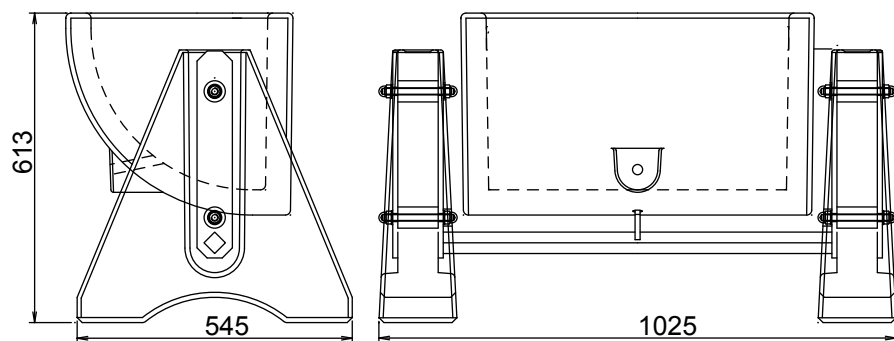
Fioriera tipo C (modello depositato)

Type "C" planter (patented model)



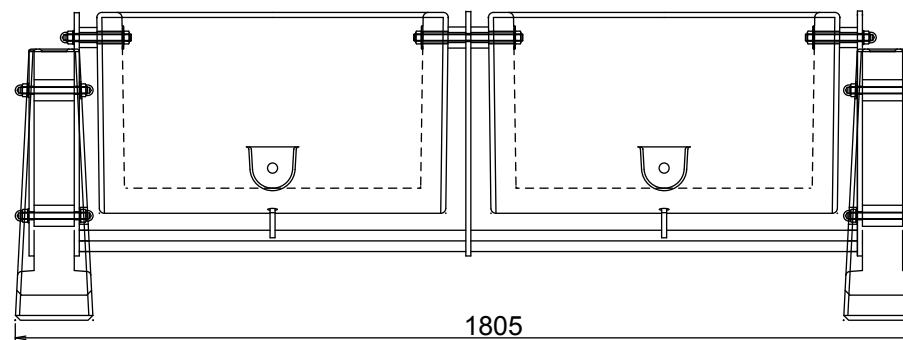
Modulo con 1 fioriera tipo C (modello depositato)

Type "C" planter module (patented model)



Modulo con 2 fioriere tipo C (modello depositato)

2 Type "C" planters module (patented model)





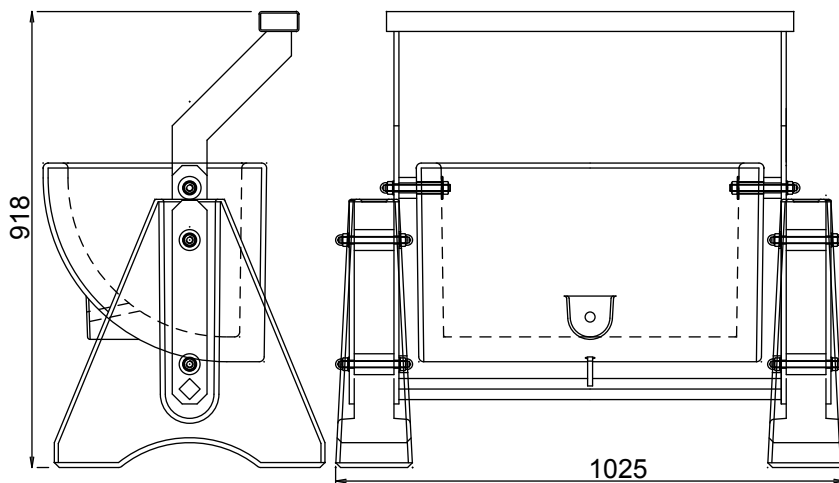
centro storico
→

BELLUSSI

Modulo con 1 fioriera tipo C completo di corrimano

(modello depositato)

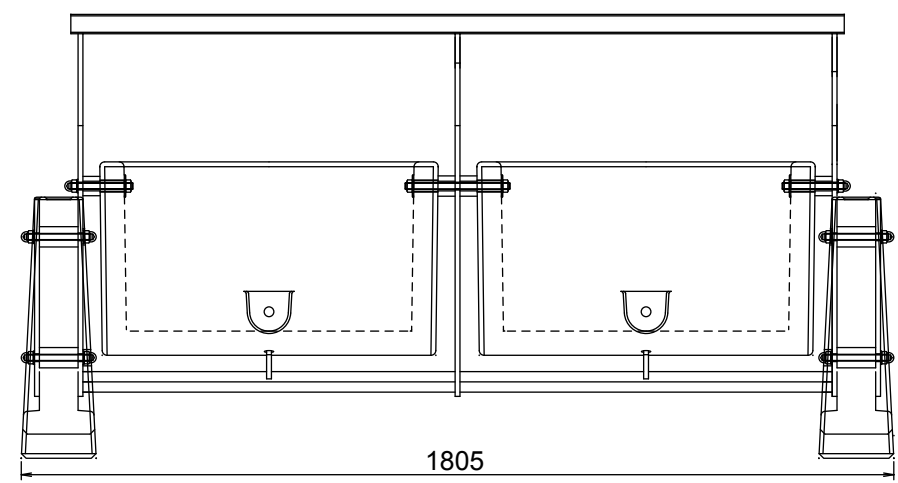
*Type "C" planter with
handrail module (patented model)*



Modulo con 2 fioriere tipo C completo di corrimano

(modello depositato)

*2 Type "C" planters with
handrail module (patented model)*

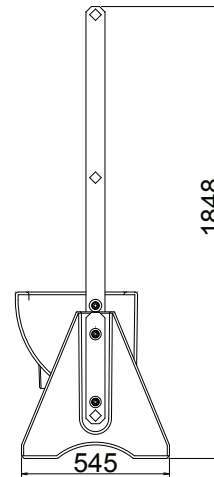
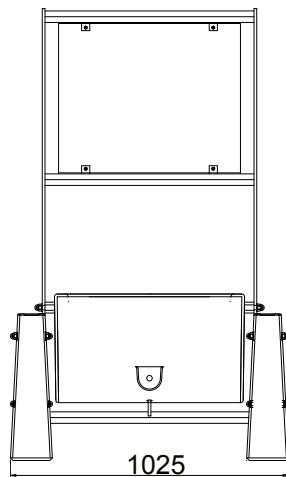


Modulo con 1 fioriera tipo C e pannello pubblicitario

(modello depositato)

Type "C" planter

with sign board module (patented model)

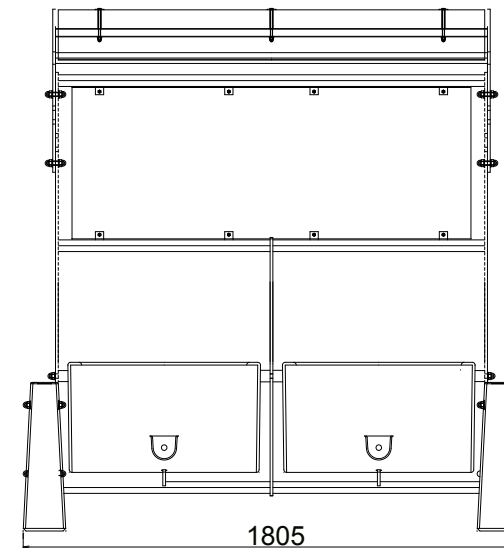


Modulo con 2 fioriere tipo C e pannello pubblicitario

(modello depositato)

2 Type "C" planters

with sign board module (patented model)

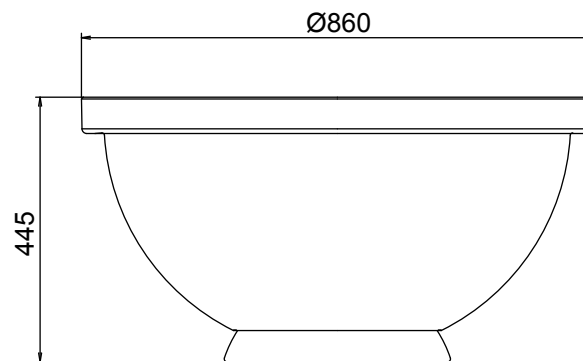


COMUNE DI ADRONZO DI CADORE



Fioriera Cosmoarredo 860 autolivellante in calcestruzzo (modello depositato)

“Cosmoarredo 860” concrete self-levelling planter (patented model)



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linea classica





BOLLARDS



DISSUASORI

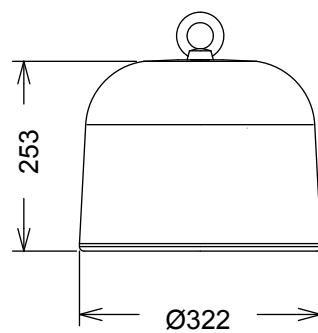


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linea classica

Dissuasore basso tipo 1

“Basso tipo 1” bollard



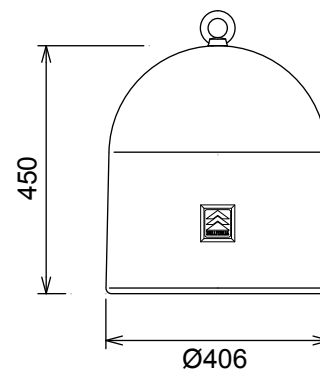






Dissuasore basso Castrocarao

“Basso Castrocarao” bollard





ROTTINO
Cassa Parrocchiale e Museo

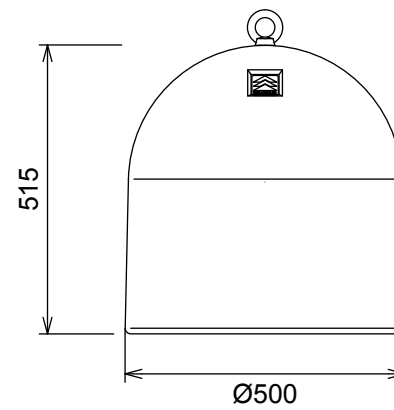


STABILE

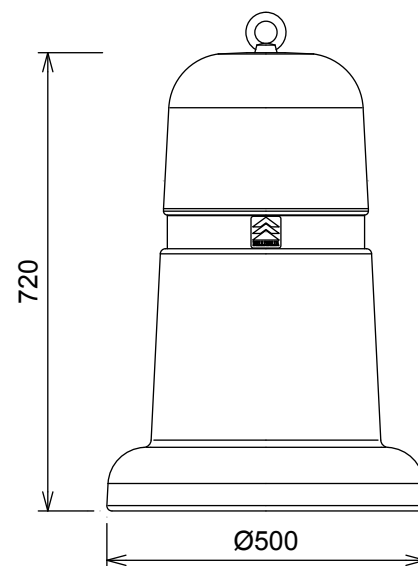


Dissuasore Bologna

“Bologna” bollard

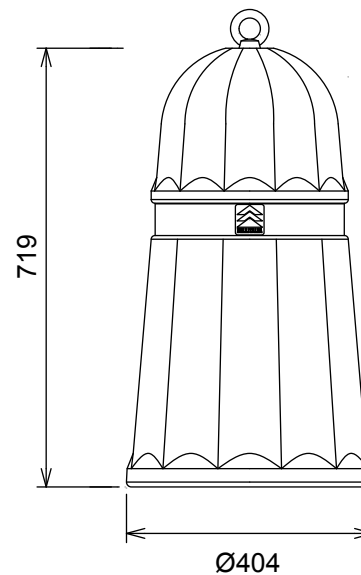


Dissuasore alto tipo 2 con fascia in rame
“Alto tipo 2” bollard with copper band



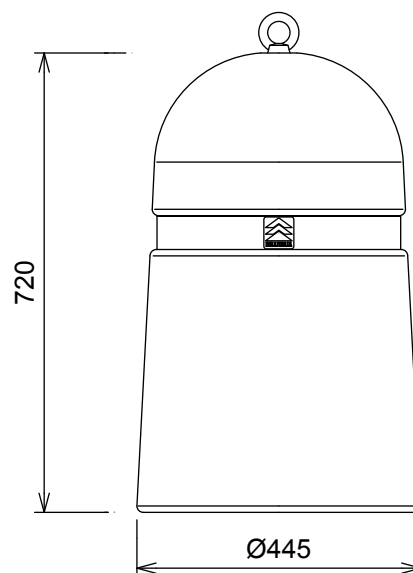


Dissuasore alto tipo 21
sfaccettato con fascia in rame
Model "Alto tipo 21" faceted bollard with copper band

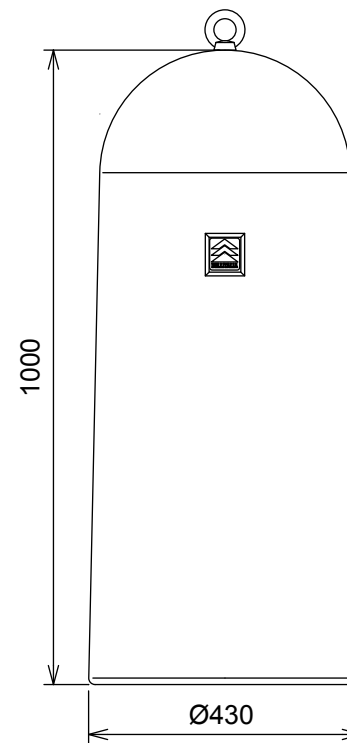




Dissuasore alto tipo 22 con fascia in rame
Model "Alto tipo 22" bollard with copper band



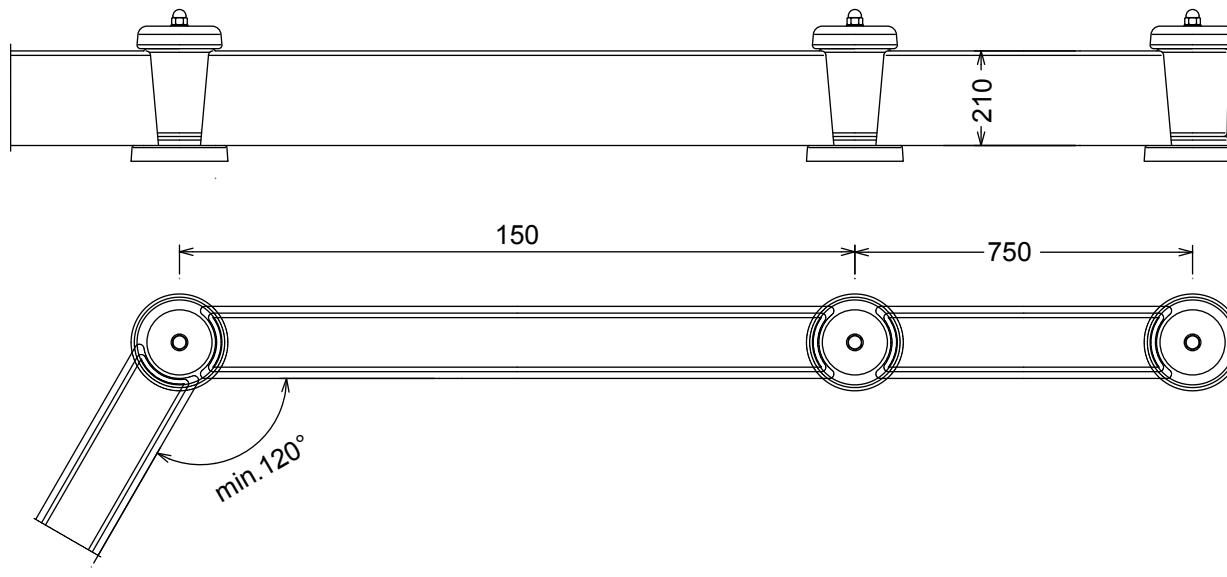
Dissuasore alto Castrocarao
Model "Alto Castrocarao" bollard





Dissuasore a cordolo (modulare)

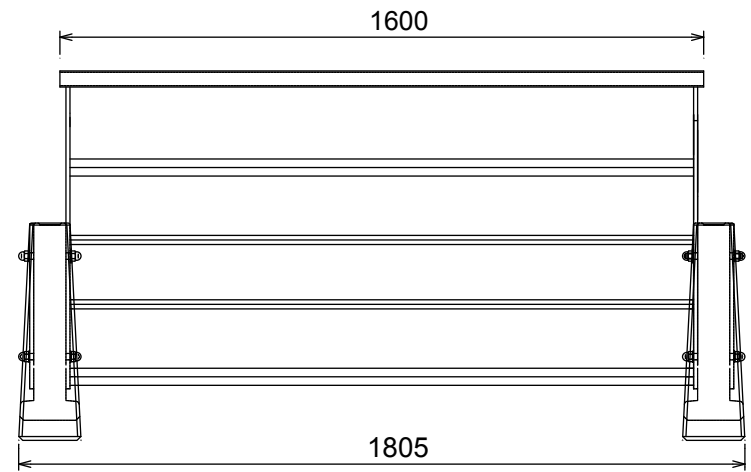
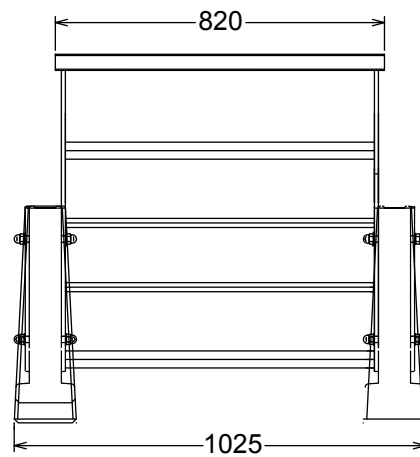
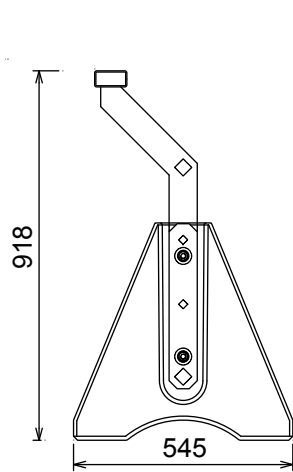
Base kerb modular bollard





Modulo con ringhiera e corrimano 1 870 e 1 1650 (modello depositato)

Railing with handrail 1 870 and 1 1650 (patented model)



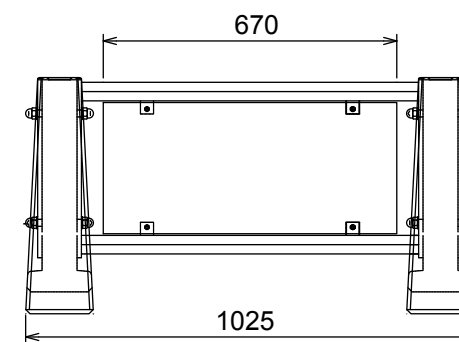
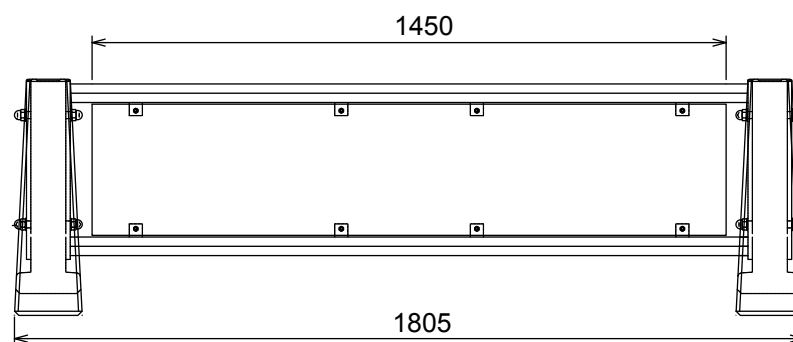
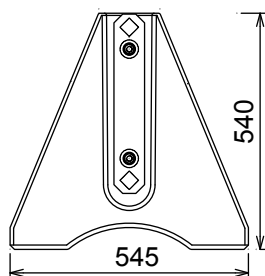
104

linea classica



Pannello pubblicitario anti intrusione 1 870 e 1 1650 (modello depositato)

Anti-intrusion sign board 1 870 and 1 1650 (patented model)



106

linea classica



FORD
C-MAX

FORD
C-MAX
Il massimo è guidarla.

Ford

LITTER BINS



108

linea classica

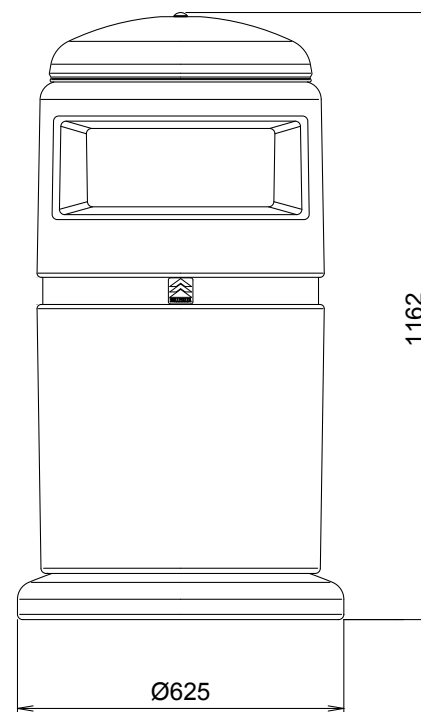
CESTONI



109
linea classica

Cestone rifiuti autolivellante con copertura in rame

Self-levelling litter bin with copper cover



110

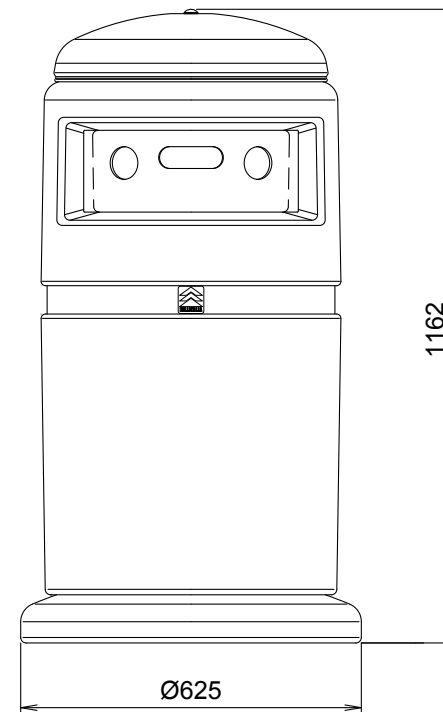
linea classica





Raccoglitore autolivellante per medicinali scaduti e pile usate con copertura in rame

*Self-levelling basket for used batteries and expired medicines
with copper cover*





P
VON 08:00
BIS 18:00
ALLE TAGE



PAZZINI
TRONCATELLI
STRADA



60
P
P

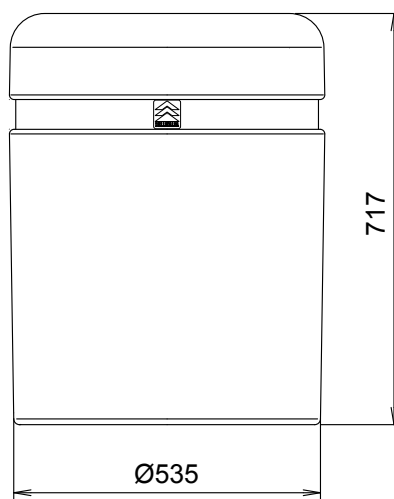



Sabato
08.00-15.00
per mercato
settimanali

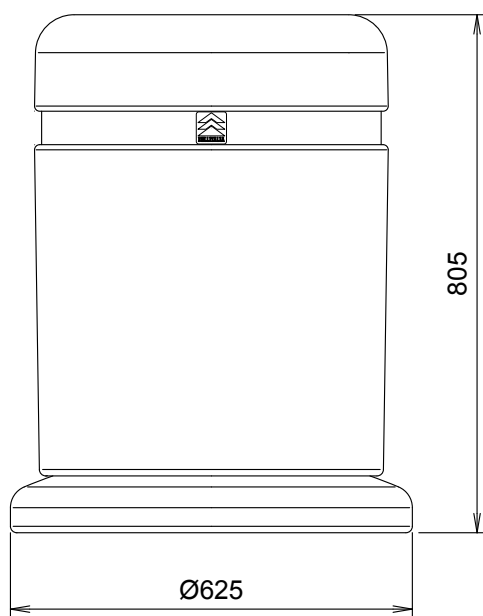




Cestone rifiuti mod. Sorrento *“Sorrento” litter bin*



Cestone rifiuti mod. Sorrento autolivellante
Cestone mod. Sorrento autolivellante versione portacenere
“Sorrento” self-levelling litter bin
“Sorrento” self-levelling ash-tray



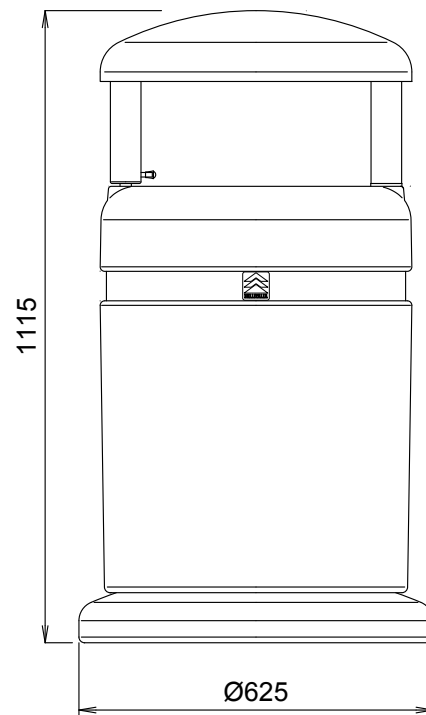
10000
des' Artigliere
da Montagna







Cestone rifiuti mod. Sorrento autolivellante con copertura
“Sorrento” self-levelling litter bin with cover

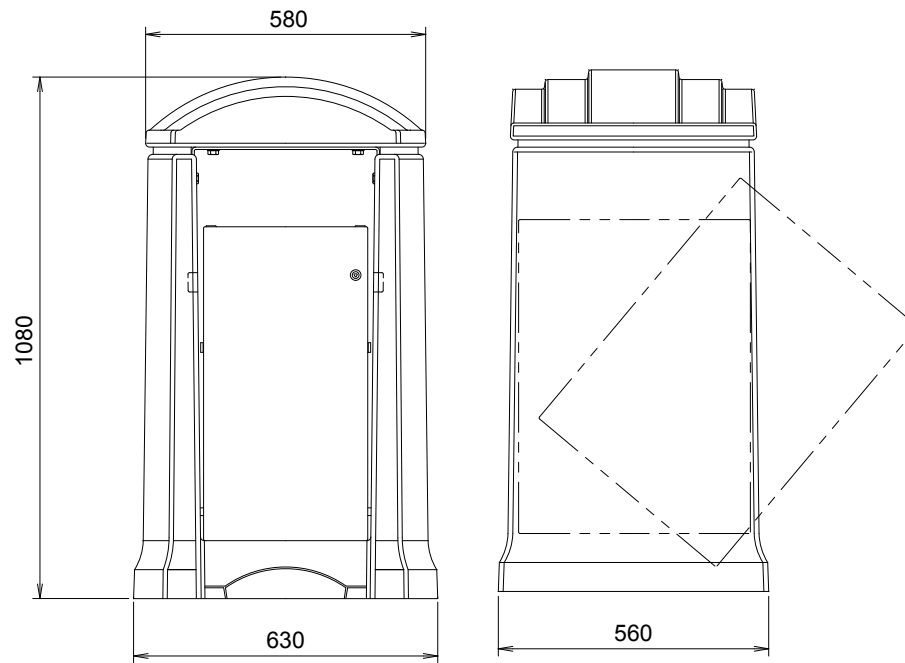






Raccoglitore rifiuti mod. Città lt 105

“Città” litter bin - 105 litres

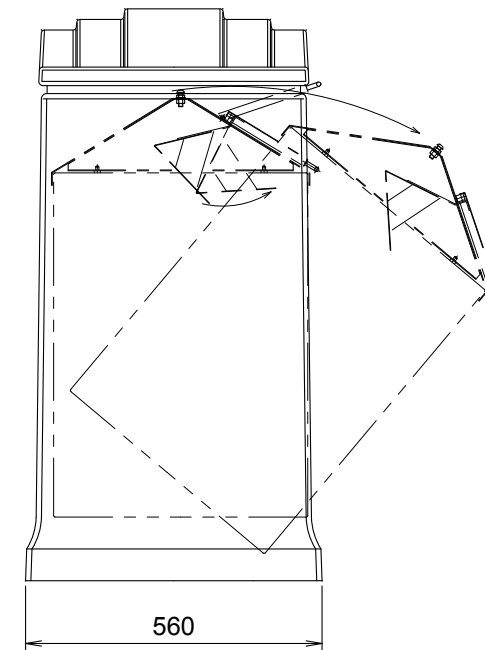
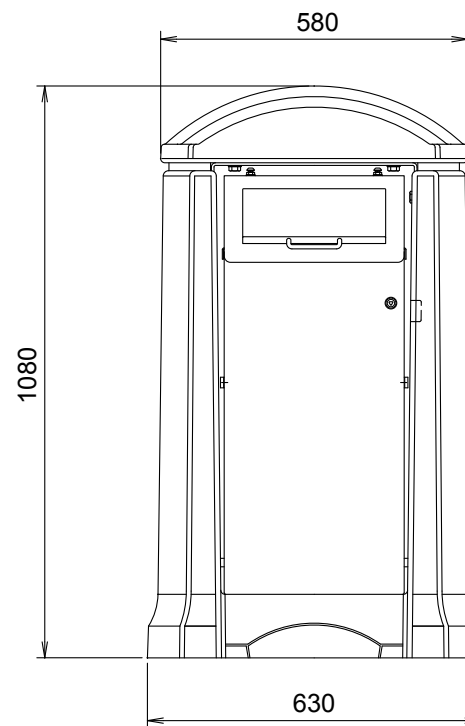


121

linea classica

Raccoglitore pile usate/medicinali scaduti mod. Città

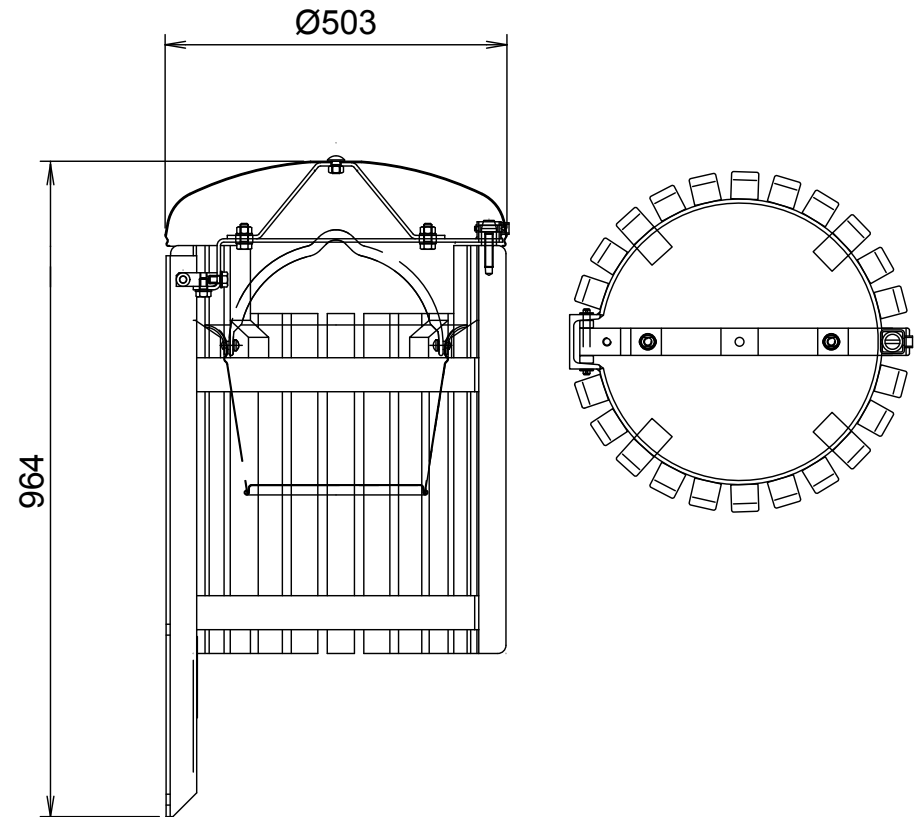
“Città” basket for used batteries/expired medicines





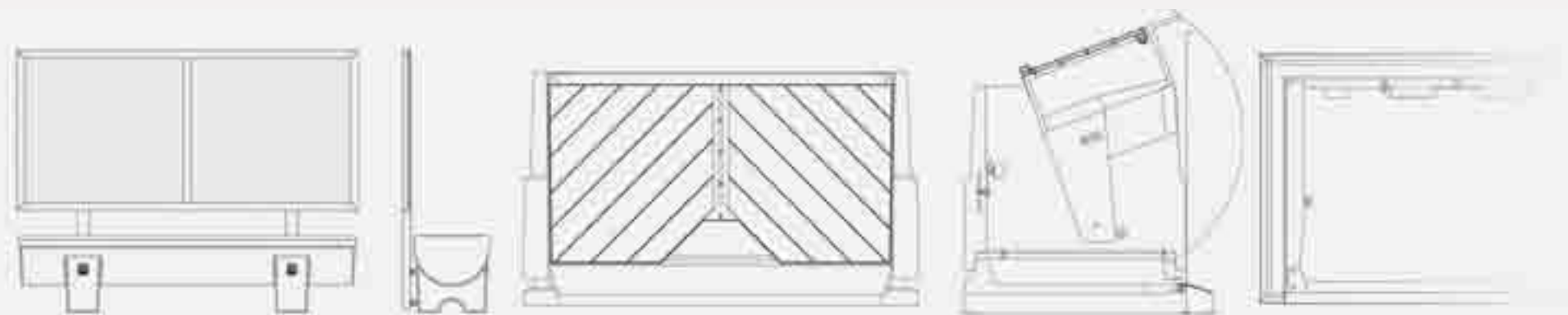
Cestone porta rifiuti Ischia

“Ischia” litter bin





URBAN HYGIENE



126

linea classica

IGIENE URBANA

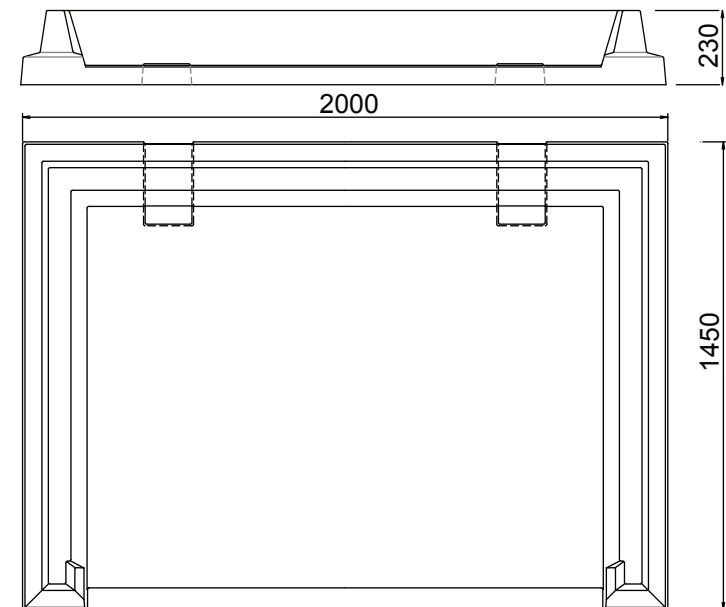
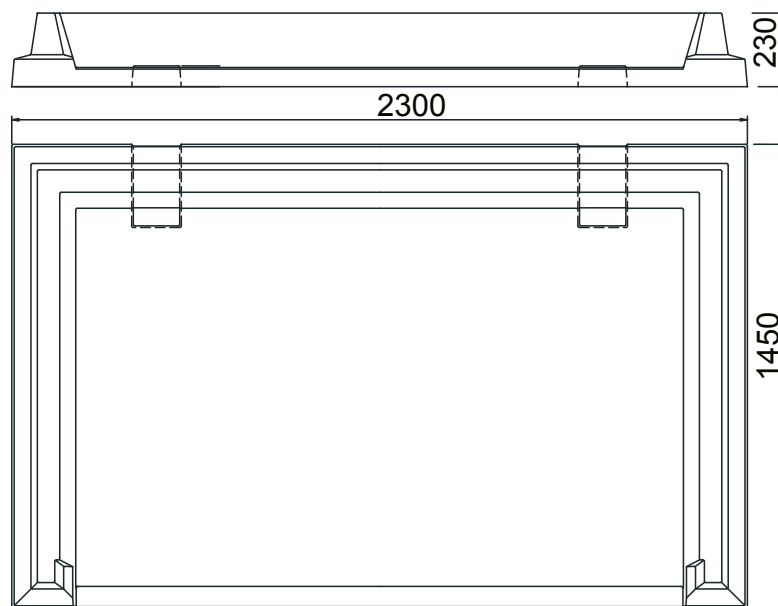


127

linea classica

Piazzola alloggio cassonetti (modello depositato)

Concrete plinth acting as stand for litter bins (patented model)

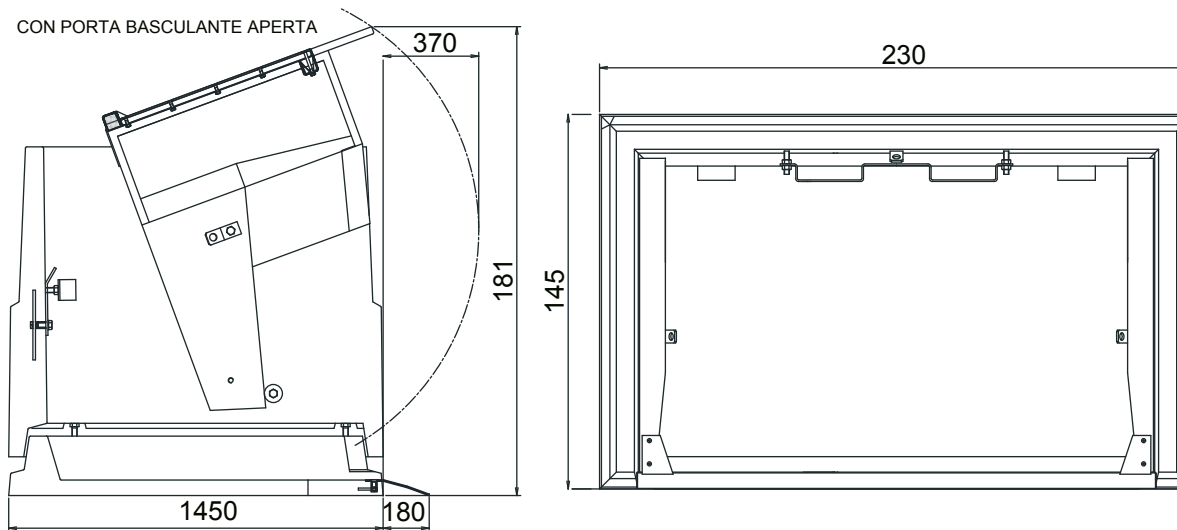


128



Nascondino autolivellante (modello depositato)

Self-levelling bin store (patented model)

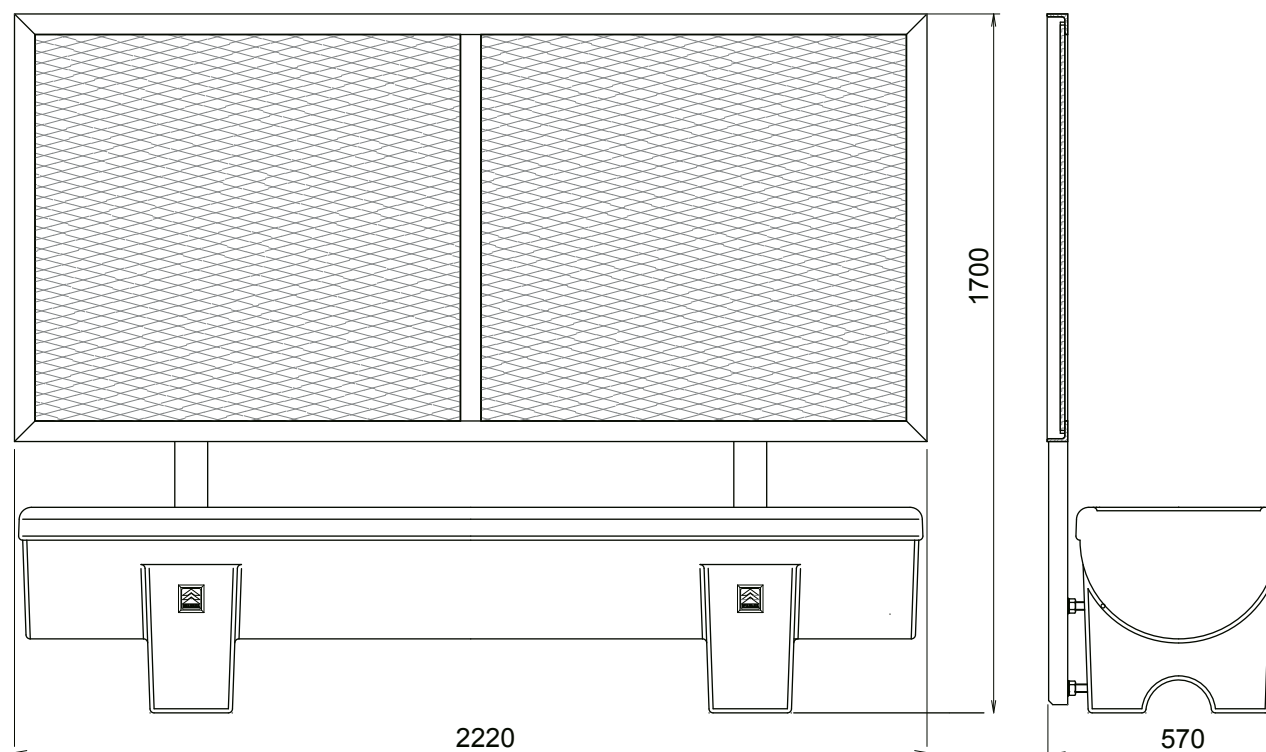


130

linea classica



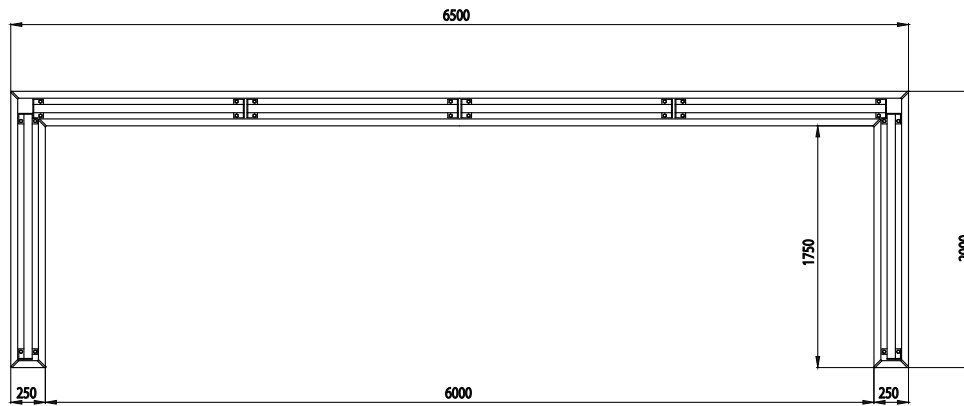
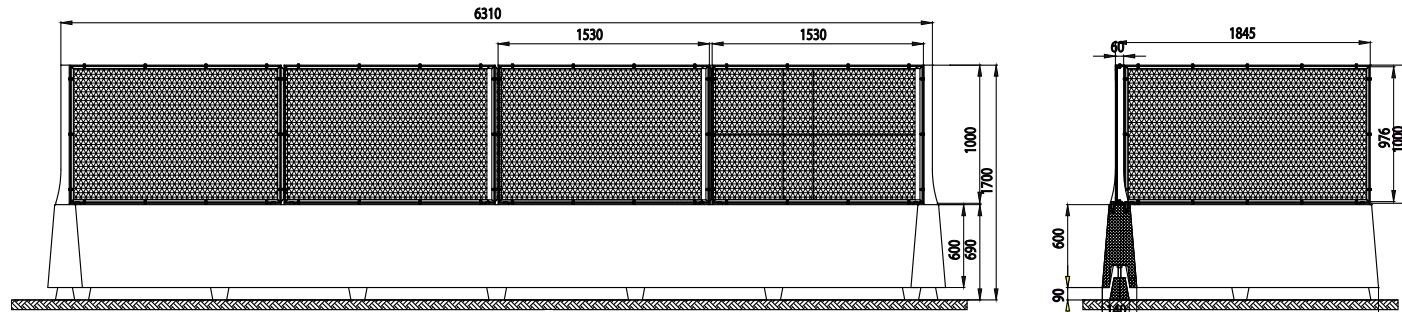
Mascheramento modulare in acciaio con fioriera Menhir
Modular panel with "Menhir" planter





Isola ecologica Eco-ambiente

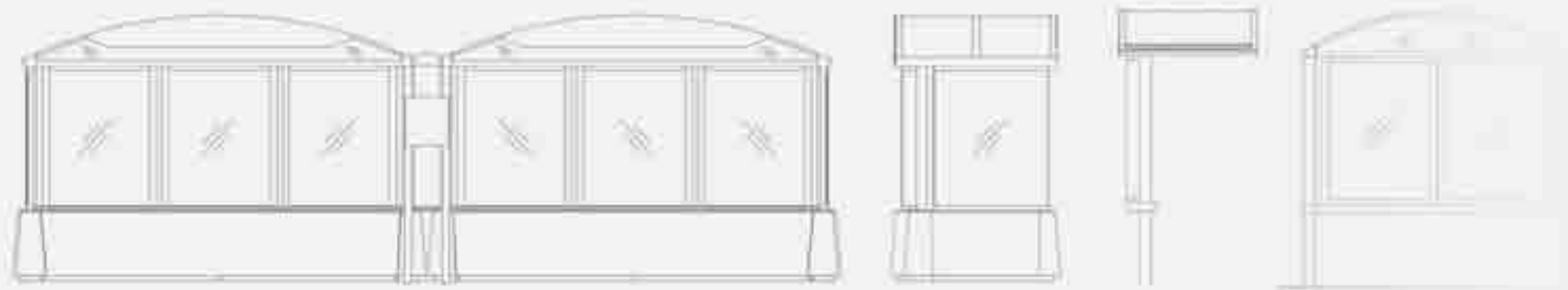
Bin store Eco-ambiente



134



BUS SHELTERS



136

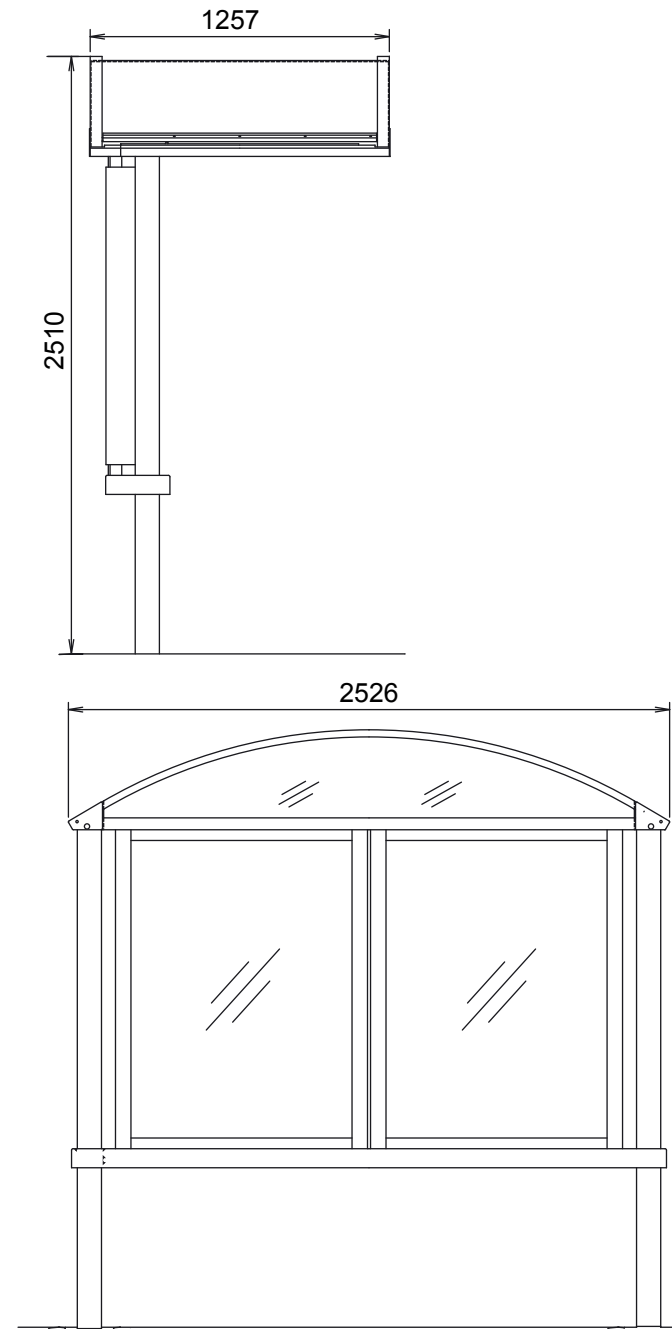
linea classica

ATTESE AUTOBUS



Attesa autobus Parentesi

"Parentesi" bus shelter



138

linea classica

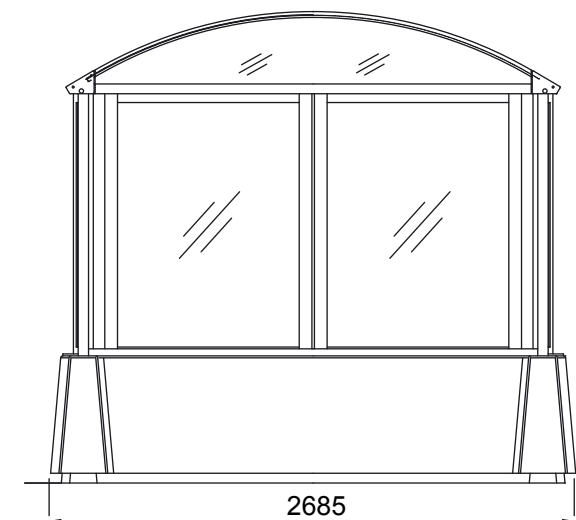
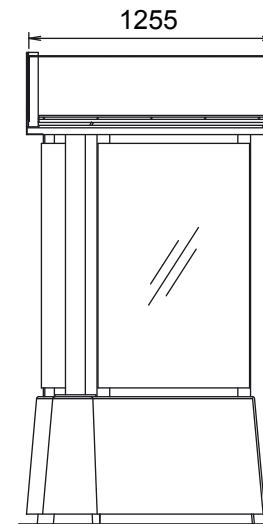


**FAMIC
COOPER**



Attesa autobus autolivellante Multiline

“Multiline” self-levelling bus shelter

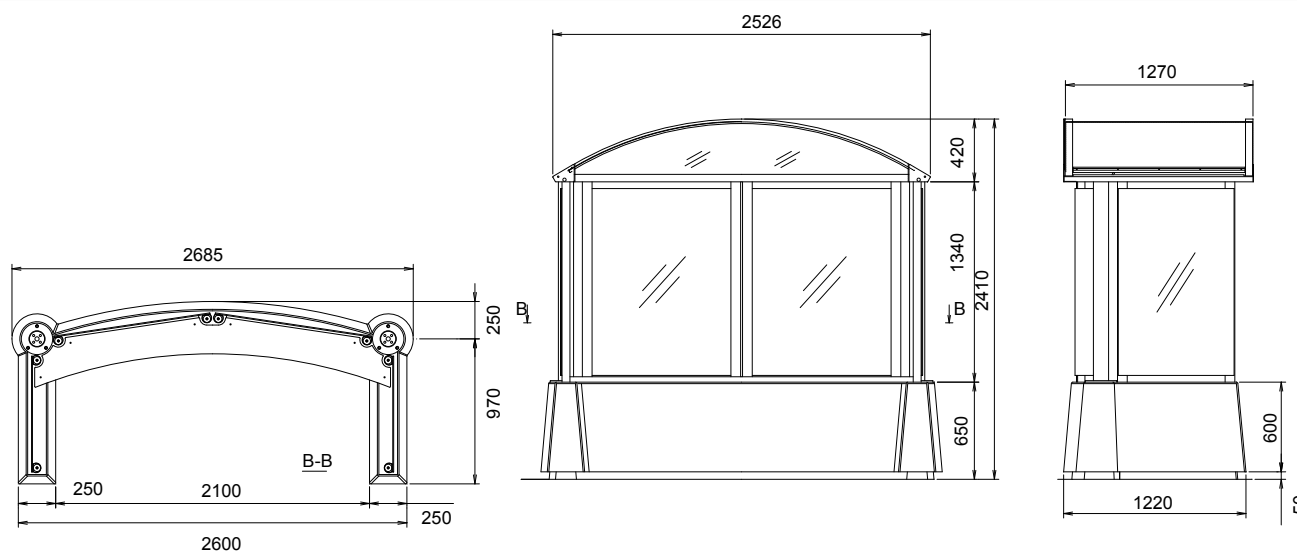


140

linea classica



Attesa autobus
autolivellante
Magnum
“Magnum”
self-levelling
bus shelter



142

linea classica



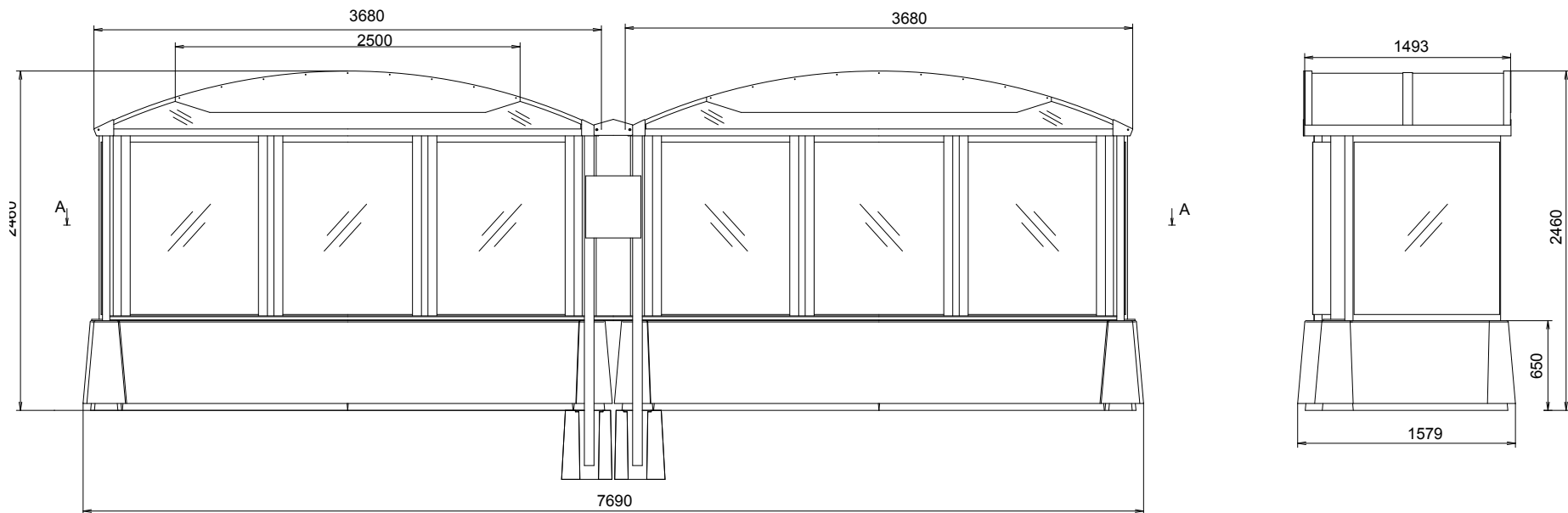
MEMORIA DEL SANTISSIMO SACRAMENTO
DEI SACRAMENTI
DEI SACRAMENTI
DEI SACRAMENTI

FERMATA
ANCIORA
CO. TRAZ.

NETTUNO
1944

Attesa autobus autolivellante Magnum Duplex

“Magnum Duplex” self-levelling bus shelter



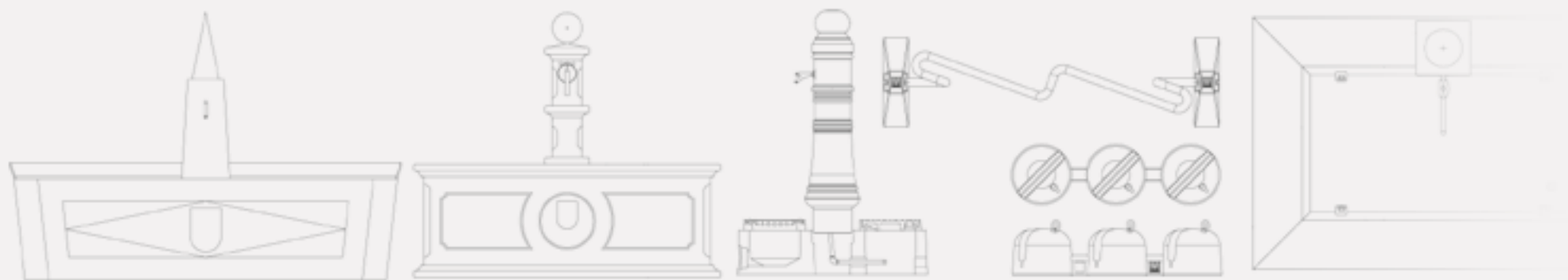
144

linea classica





COMPLEMENTS



146

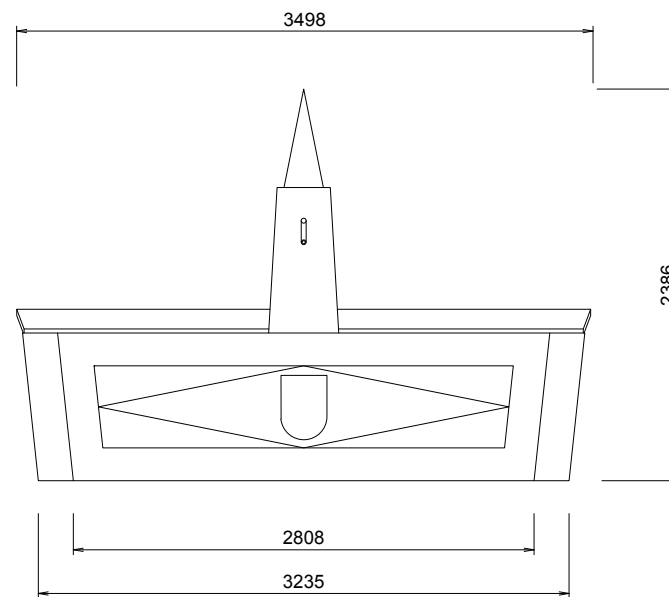
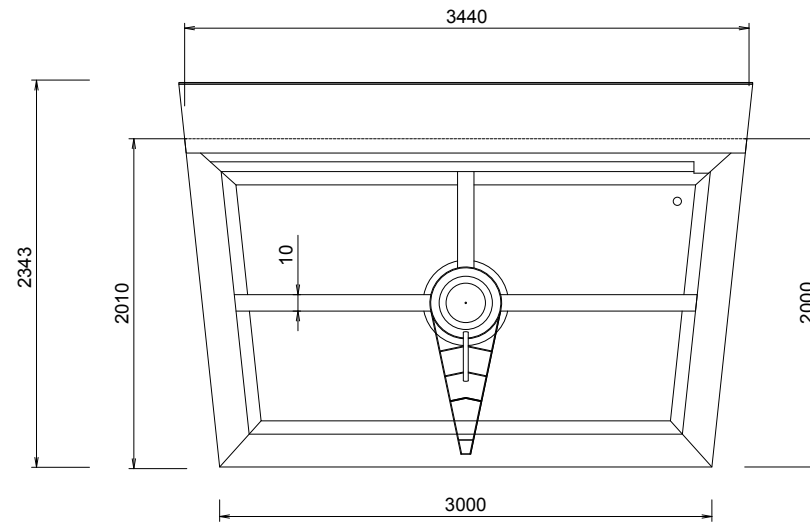
linea classica

COMPLEMENTI



Fontana Soraga (progetto di Studio Ghetta e Tamion)

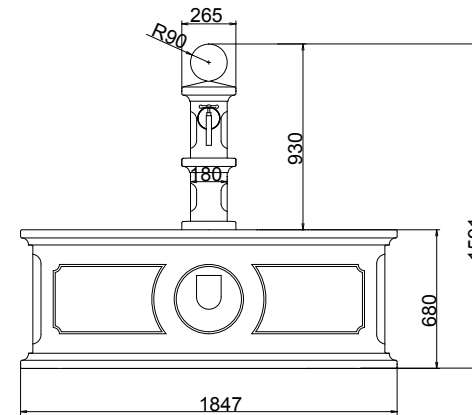
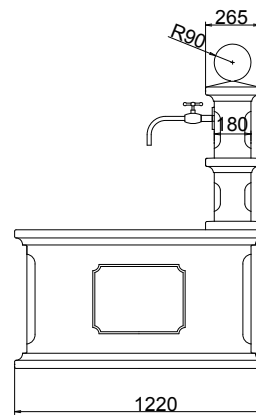
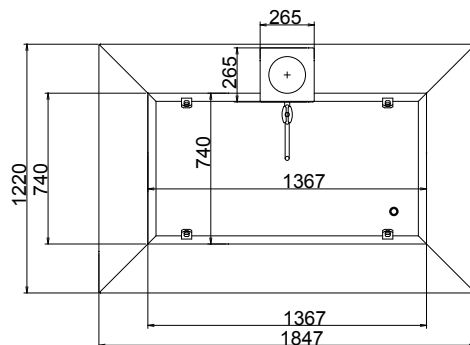
“Soraga” fountain





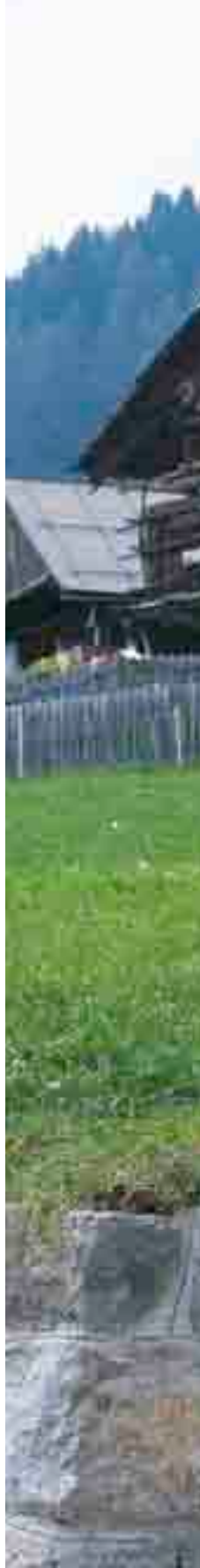
Fontana Sappada

"Sappada" fountain



150

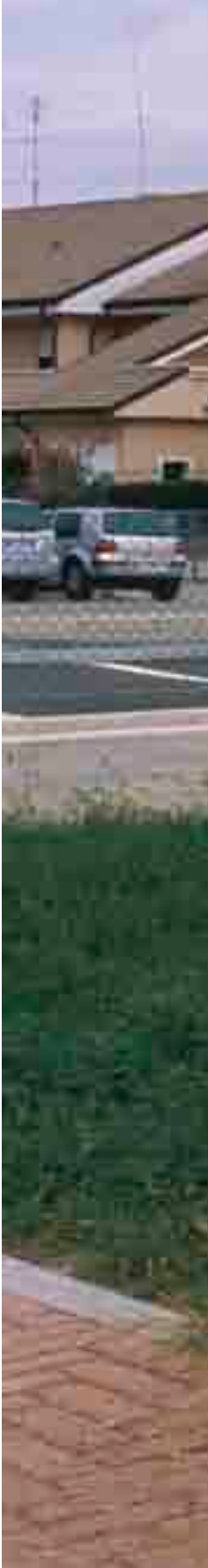
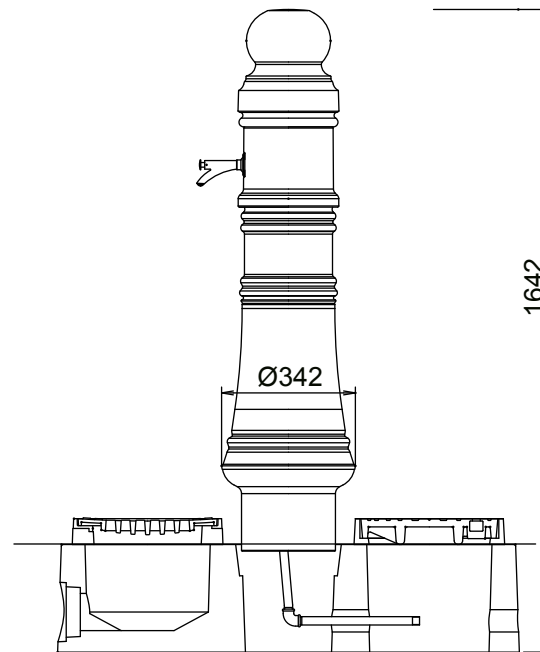
linea classica





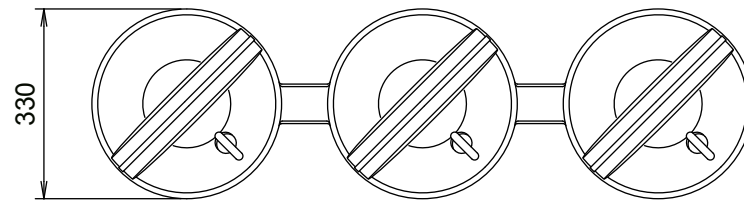
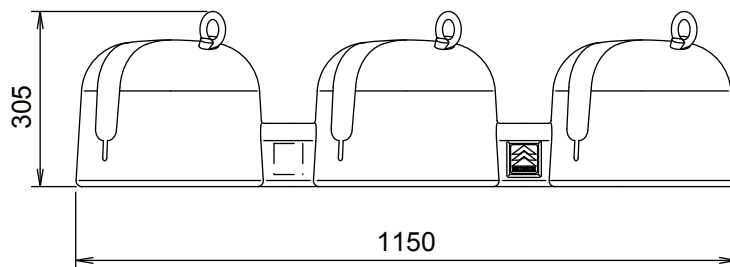
Fontanella Aquadia

“Aquadia” fountain





Portabiciclette a 3 posti in cls 180°/45°
Three sites cycle blocks 180°/45°





Decoro



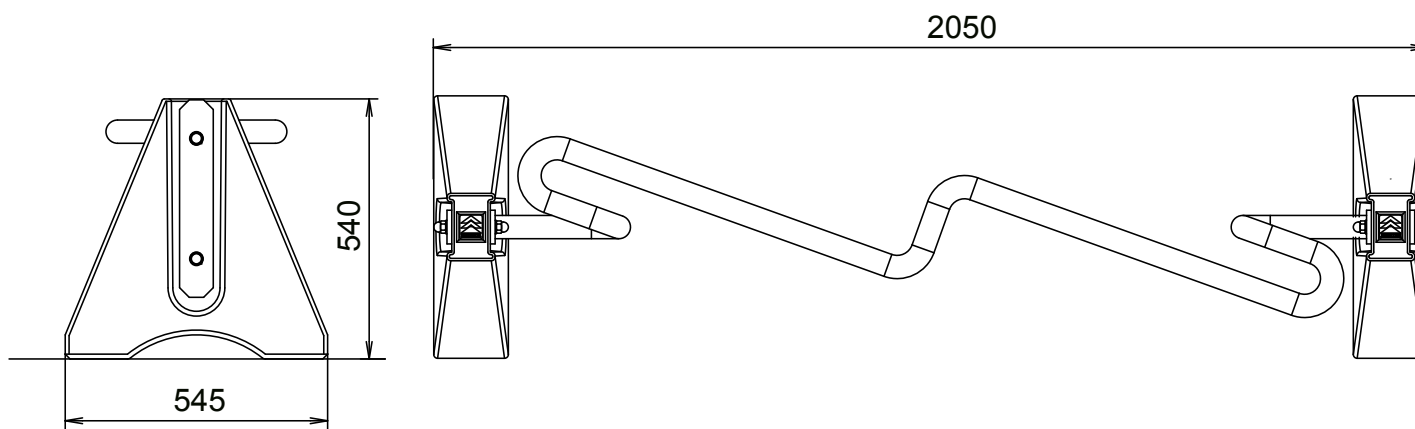
ENTRA

ENTRATA



Modulo portabiciclette Ischia a 2 posti

Modular two cycles stand "Ischia" model



156

linea classica



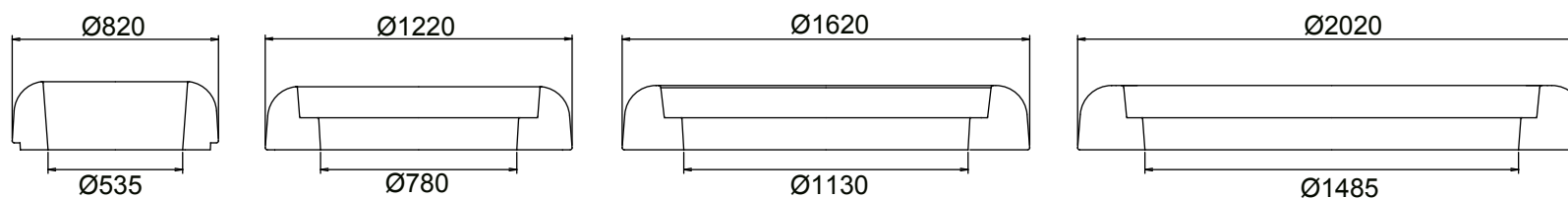
Climates

IC 68534

IC 44 1889

Aiuola elemento perimetrale salva albero

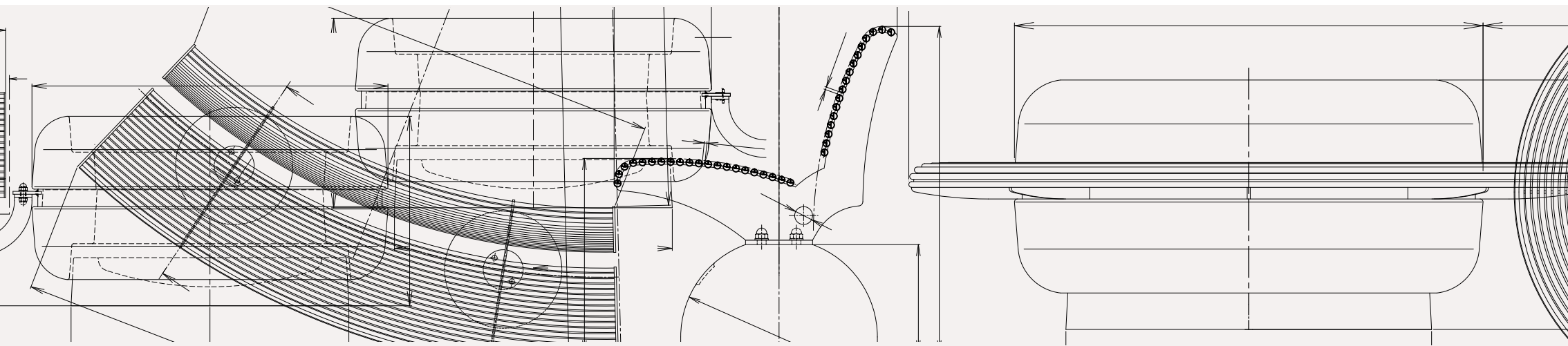
Concrete tree protection



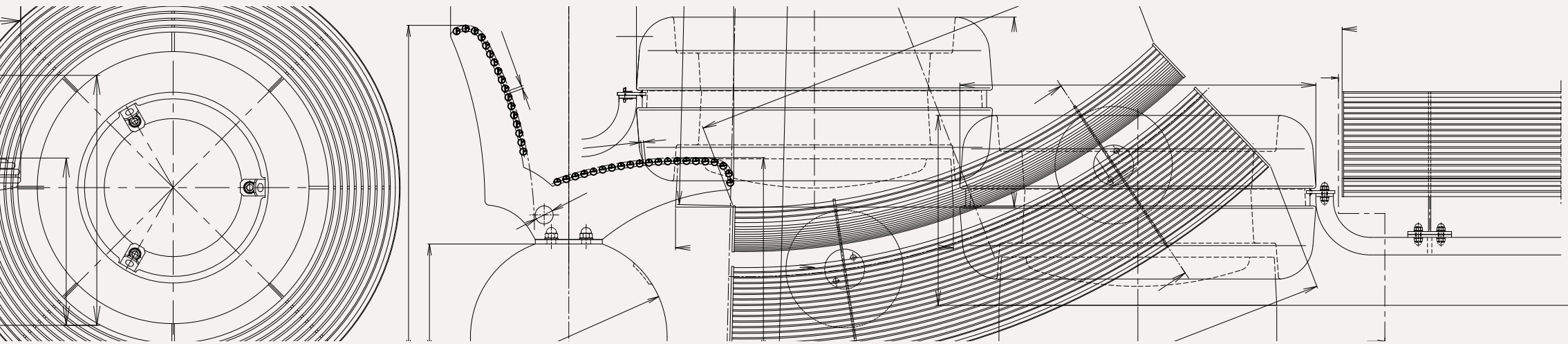


METALDESIGN

BENCHES



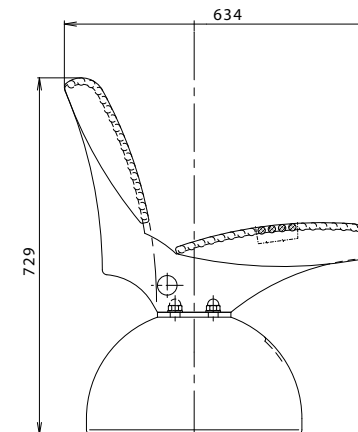
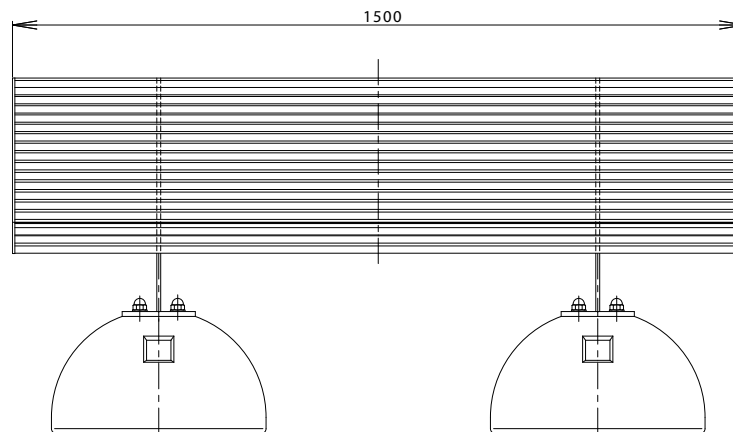
PANCHINE





Panchina “ZEBRA”
in acciaio inox su basi semisferiche
(disponibile anche la versione flangiata)

Bench “ZEBRA”
in stainless steel on semi-spherical bases
(also available floor-anchored version)

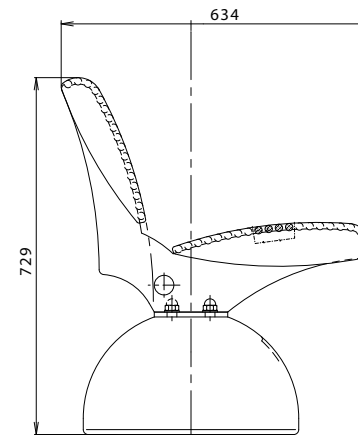
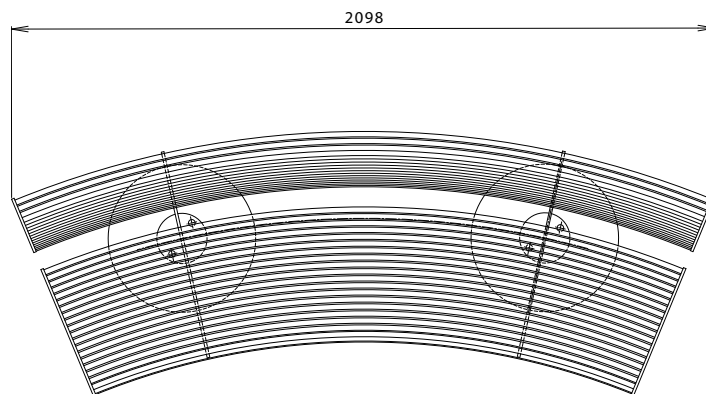






**Panchina “ZEBRA” concava
in acciaio inox su basi emisferiche**

**Bench “ZEBRA” concave version
in stainless steel on semi-spherical bases**

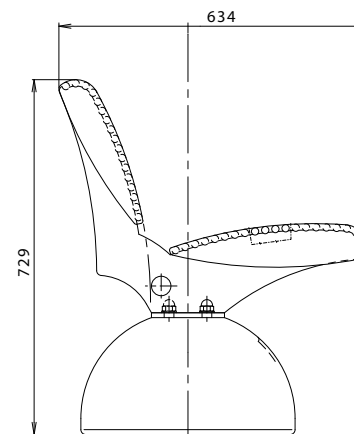
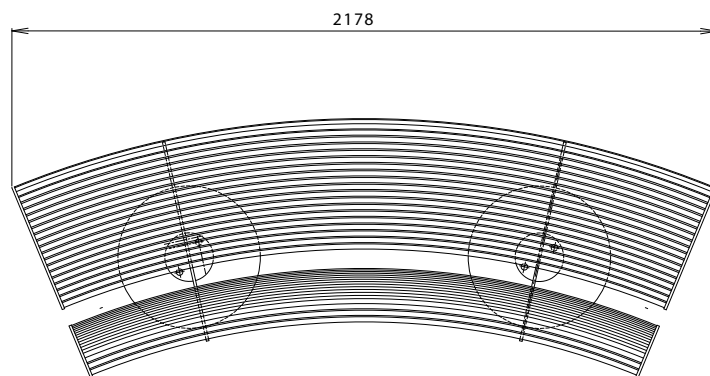






**Panchina “ZEBRA” convessa
in acciaio inox su basi semisferiche**

**Bench “ZEBRA” convex version
in stainless steel on semi-spherical bases**

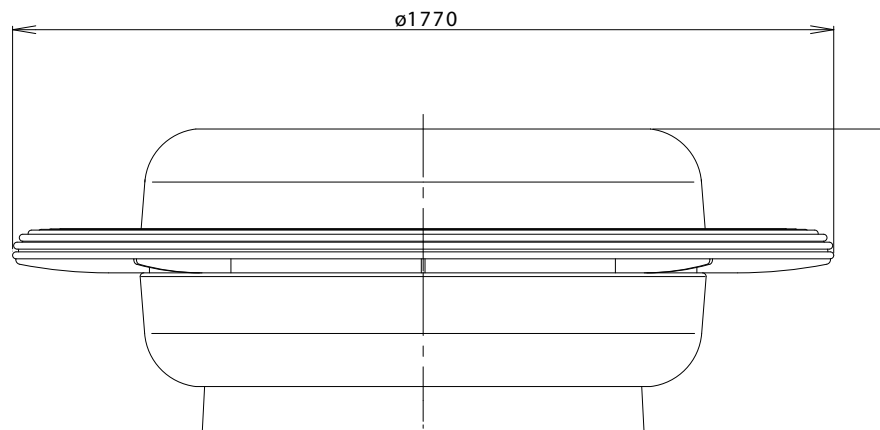






**Panchina "SATURNIA"
in acciaio inox per fioriera 1220**

**Planter 1220 with ring round bench
"SATURNIA" in stainless steel**

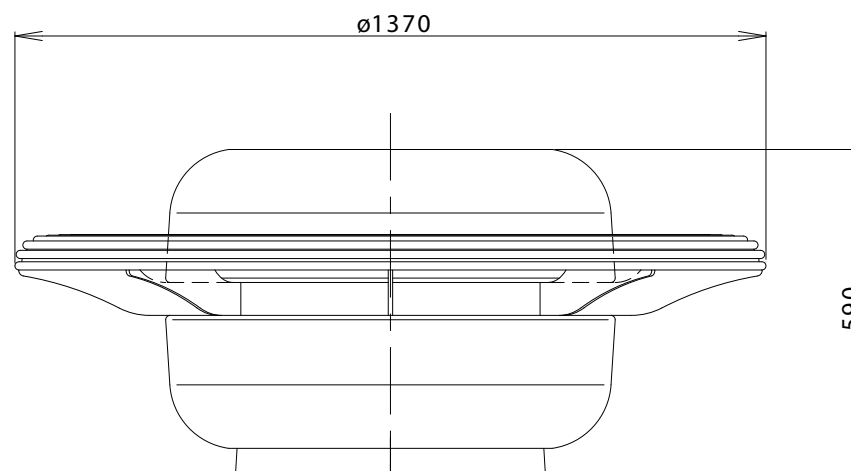






Panchina "SATURNIA"
in acciaio inox per fioriera 820

Bench "SATURNIA"
in stainless steel for planter 820

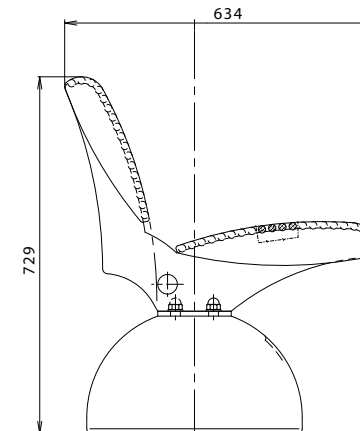
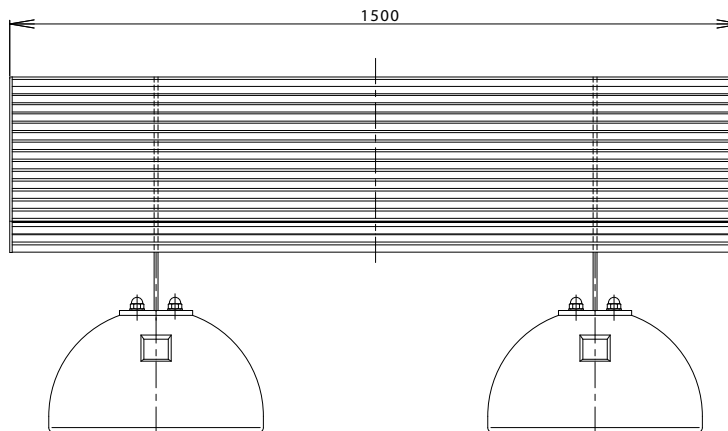






**Panchina “ZEBRA” in acciaio
zincato a caldo su basi semisferiche**

**Bench “ZEBRA”
on semi-spherical bases**

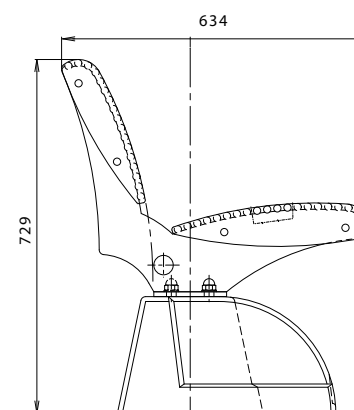
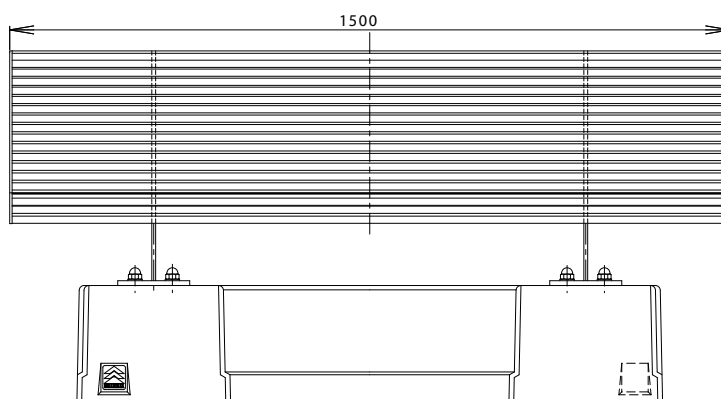






Panchina “ZEBRA” in acciaio zincato a caldo su basamento monoblocco

Bench “ZEBRA” on single base

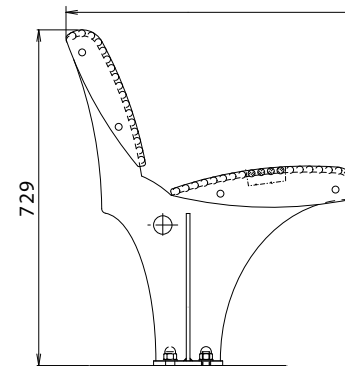
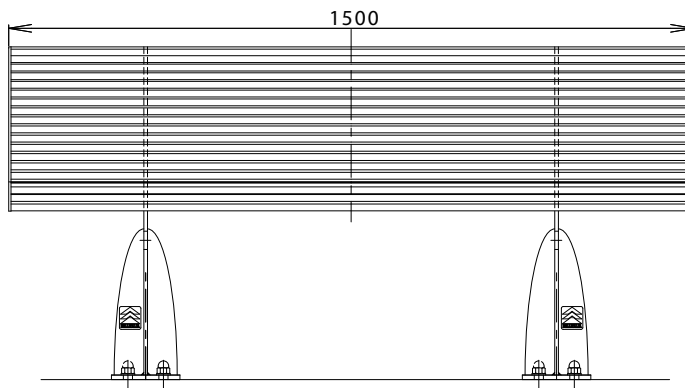






**Panchina “ZEBRA” in acciaio
zincato a caldo flangiata a terra**

**Bench “ZEBRA”
floor-anchored version**



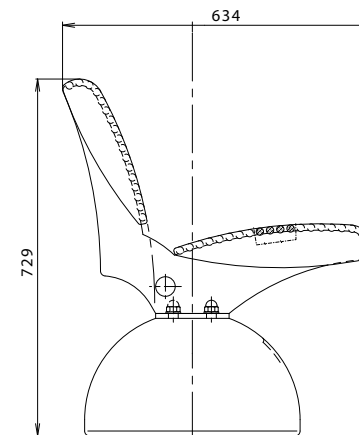
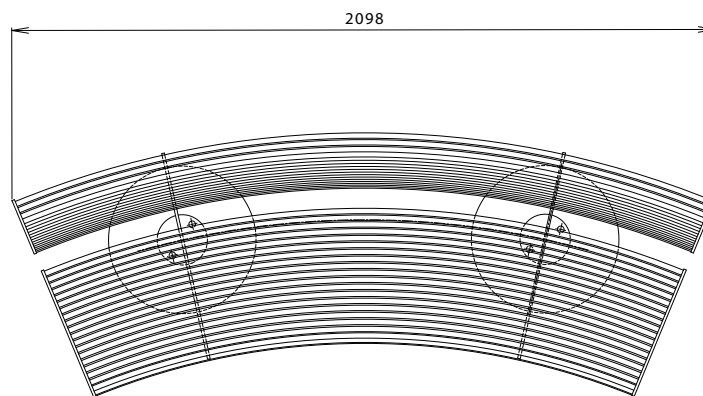
FELTRE
TRENTO
nevegal
Feltre





Panchina “ZEBRA” concava in acciaio zincato a caldo su basi semisferiche

Bench “ZEBRA” concave version on semi-spherical bases

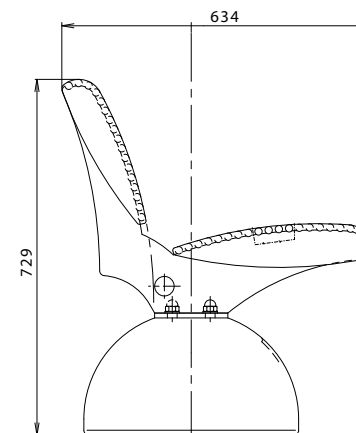
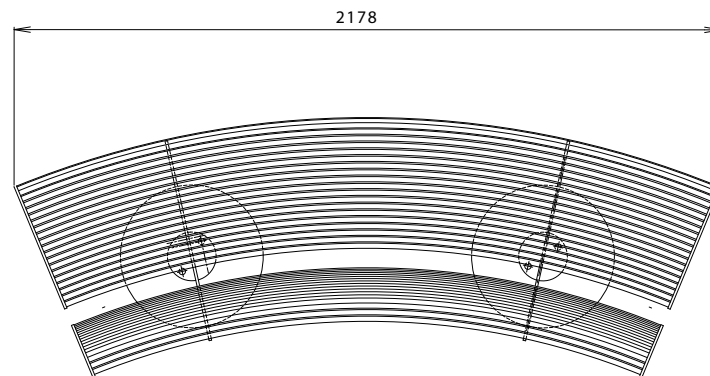






**Panchina “ZEBRA” convessa in acciaio
zincato a caldo su basi semisferiche**

**Bench “ZEBRA”
convex version on semi-spherical bases**

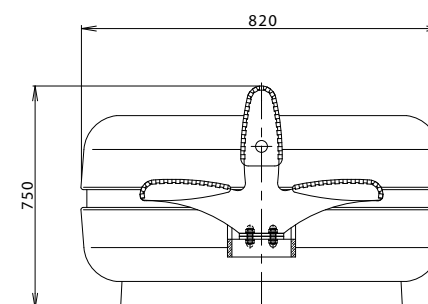
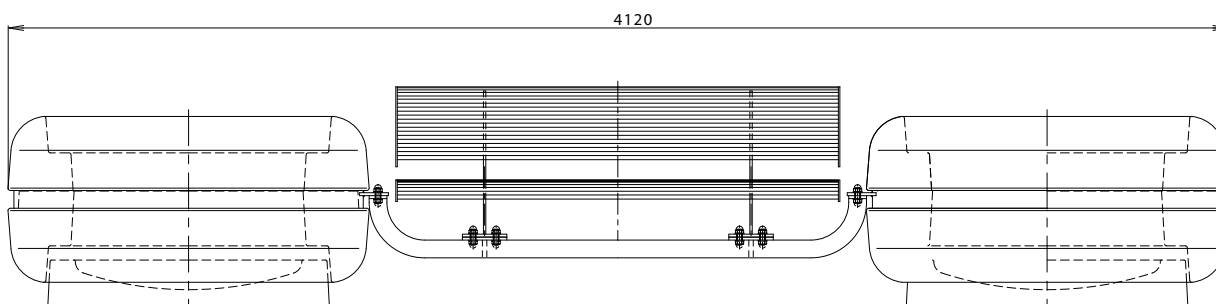






**Panchina "DUETTO" su struttura
universale in acciaio zincato a caldo
tra due fioriere 1220**

**"DUETTO" two sided bench
on universal structure
between two classic planters 1220**

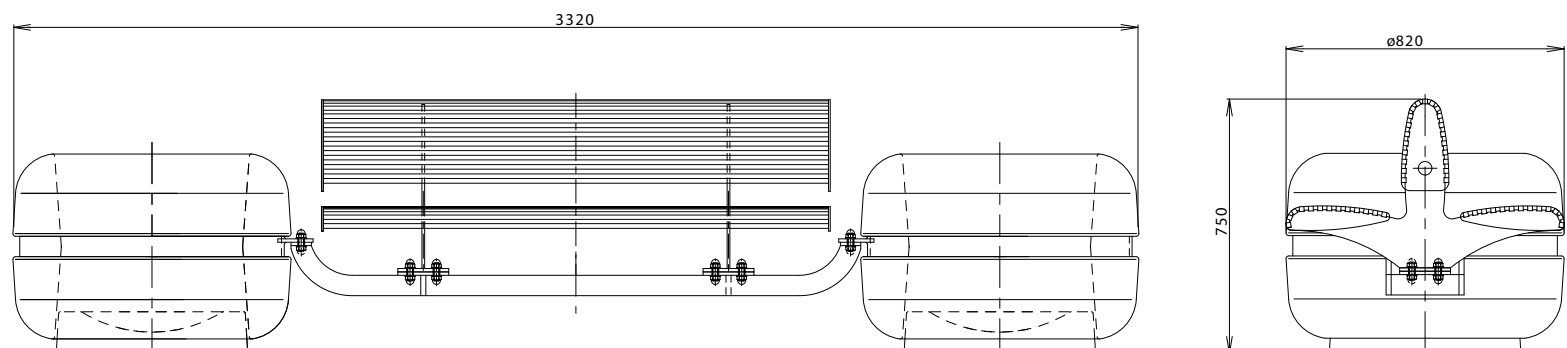






**Panchina “DUETTO” su struttura
universale in acciaio zincato a caldo
tra due fioriere classiche 820**

**“DUETTO” two sided bench
on universal structure
between two classic planters 820**

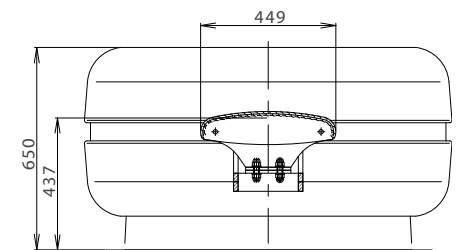
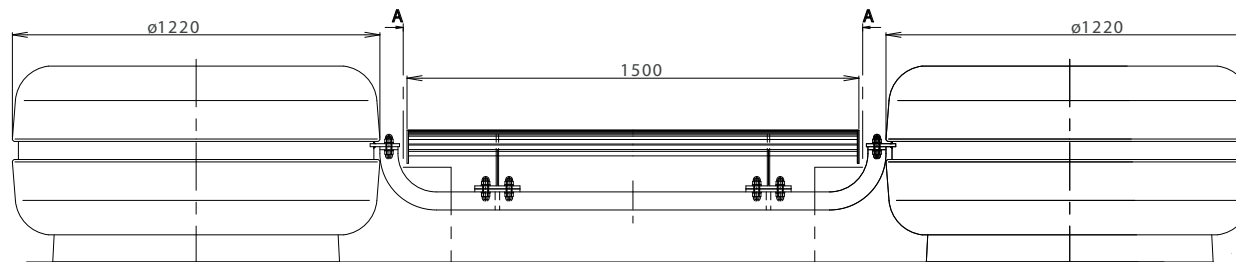






**Panchina “ZEBRA SEDILE”
su struttura universale in acciaio zincato
a caldo tra due fioriere classiche 1220**

**“ZEBRA SEDILE” model bench
on universal structure
between two classic planters 1220**

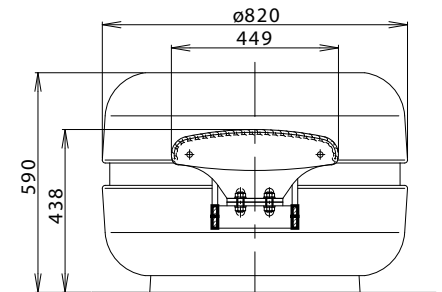
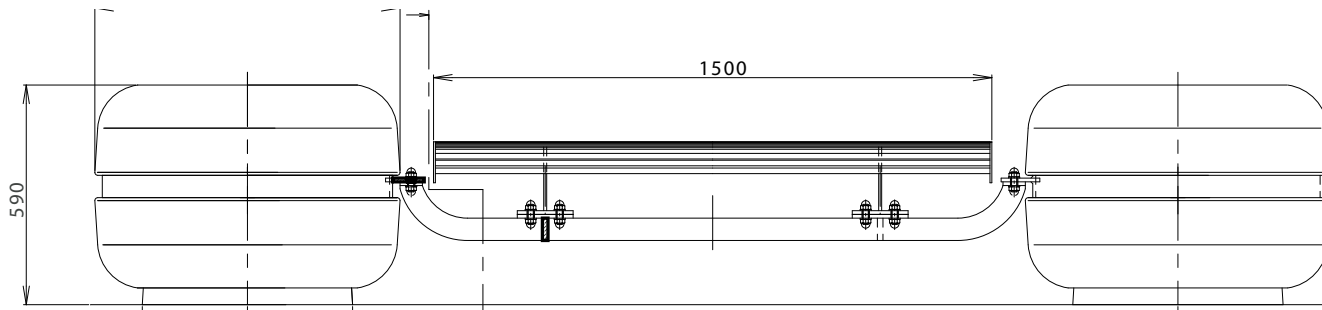






Panchina “ZEBRA SEDILE” su struttura universale in acciaio zincato a caldo tra due fioriere classiche 820

“ZEBRA SEDILE” model bench on universal structure between two classic planters 820

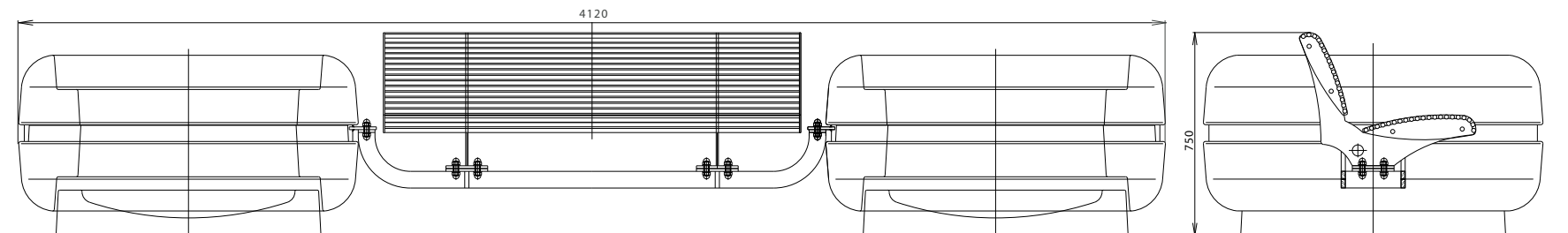






**Panchina “ZEBRA” su struttura
universale in acciaio zincato a caldo
tra due fioriere classiche 1220**

**“ZEBRA” bench
on universal structure
between two classic planters 1220**

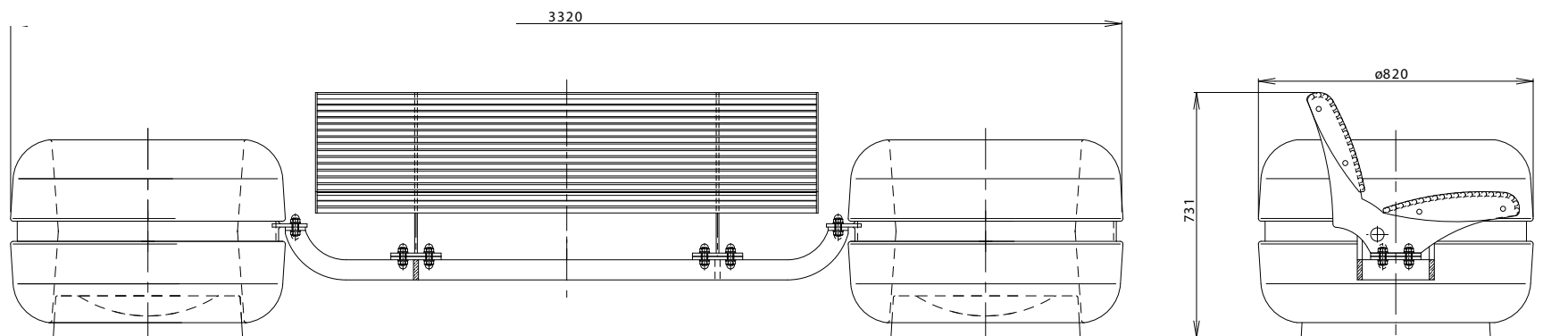






**Panchina “ZEBRA” su struttura
universale in acciaio zincato a caldo
tra due fioriere classiche 820**

**“ZEBRA” bench
on universal structure
between two classic planters 820**

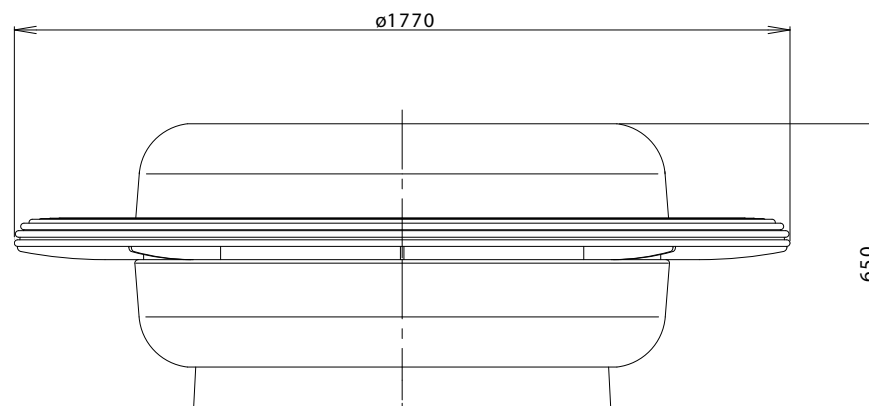






**Panchina "SATURNIA" in acciaio
zincato a caldo per fioriera 1220**

**Bench "SATURNIA"
for planter 1220**

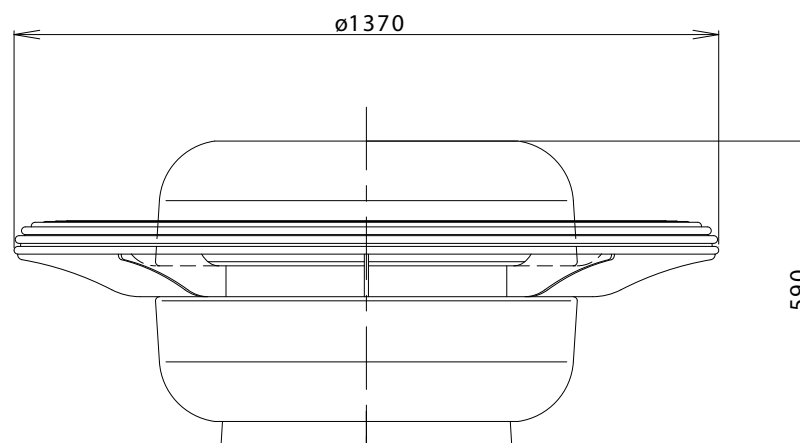






**Panchina "SATURNIA" in acciaio
zincato a caldo per fioriera 820**

**Bench "SATURNIA"
for planter 820**

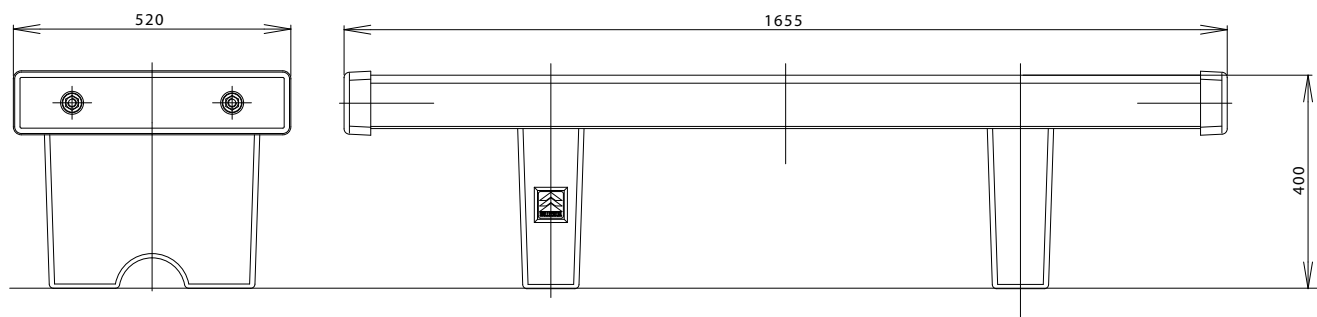






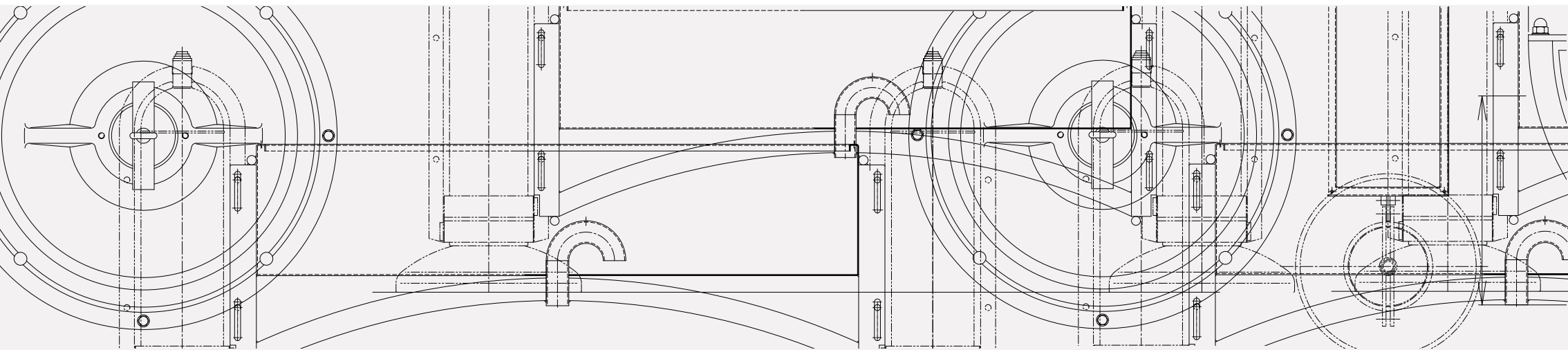
Panchina "COSMOARREDO"

Bench "COSMOARREDO"





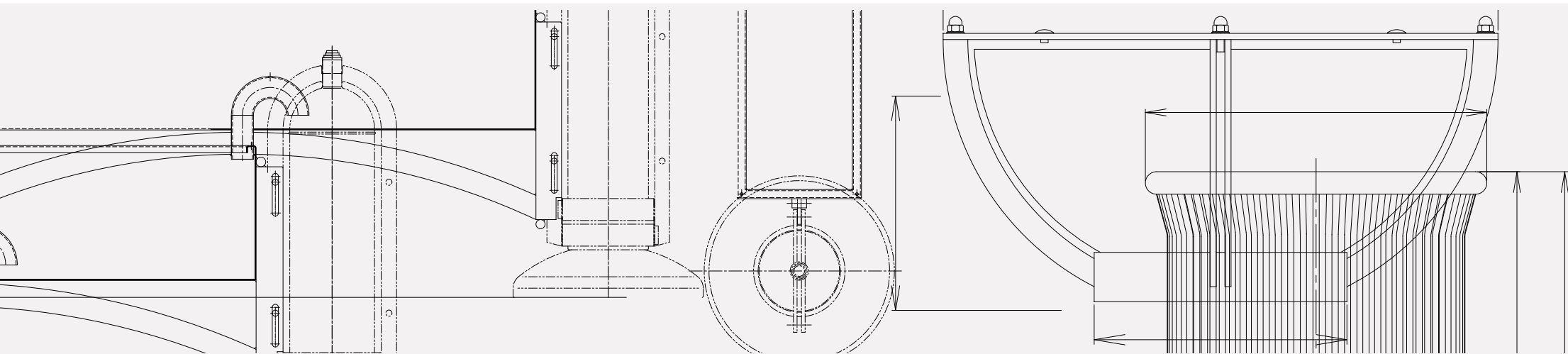
PLANTERS



202

metaldesign

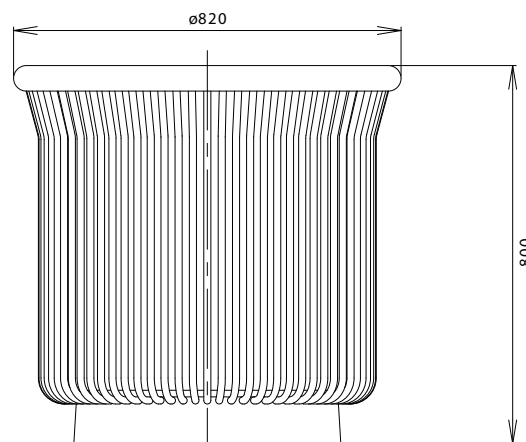
FIORIERE





**Fioriera "GINEVRA" in acciaio zincato
a caldo h 800 mm**

Planter "GINEVRA" h 800 mm

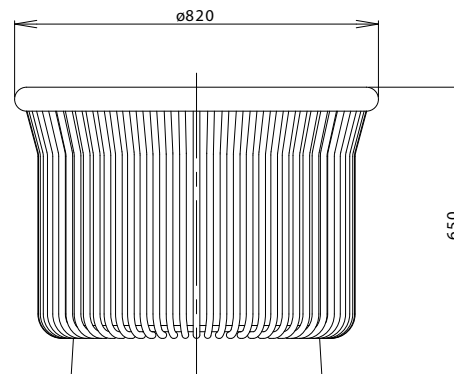






Fioriera "GINEVRA" in acciaio zincato a caldo h 650 mm

Planter "GINEVRA" h 650 mm

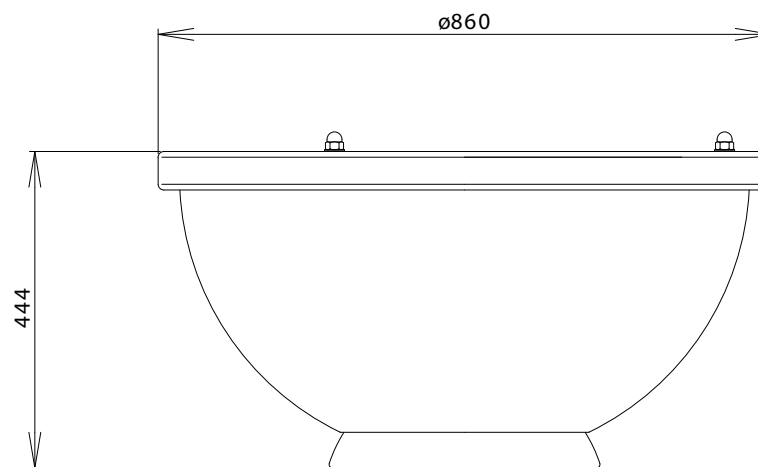






Fioriera "COSMOARREDO 860" in rame
autolivellante

"COSMOARREDO 860"
self-levelling copper planter

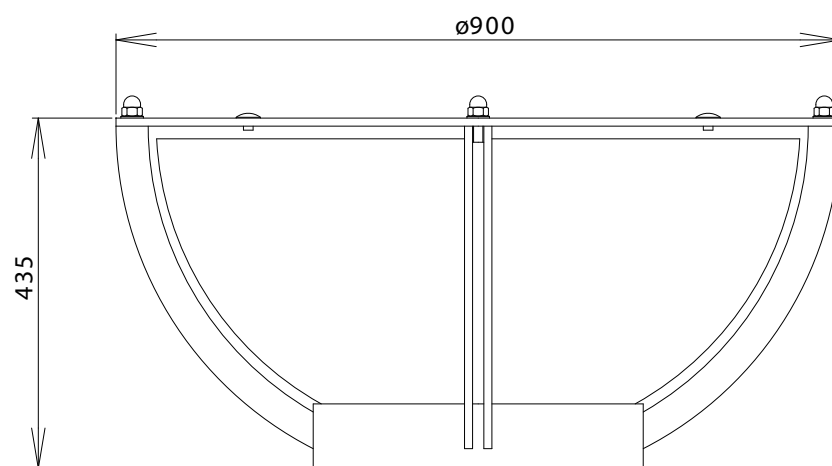






Fioriera “COSMOARREDO 860” in calcestruzzo
con telaio in acciaio zincato a caldo

“COSMOARREDO 860”
concrete planter with steel frame



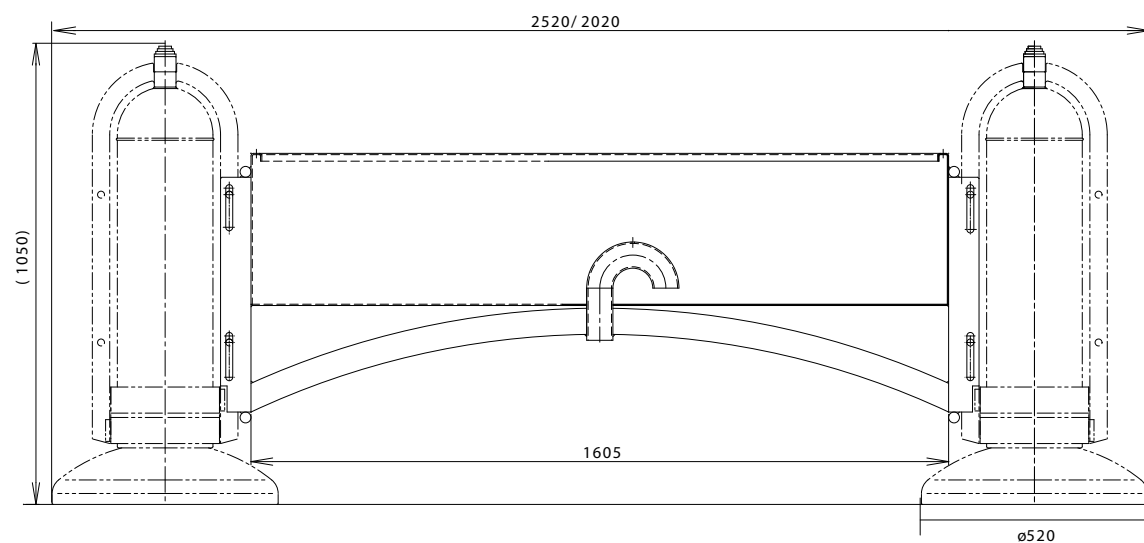


30
↑



Fioriera alta "COSMOARREDO" autolivellante in acciaio zincato a caldo L=1105/1605 mm

Planter "COSMOARREDO ALTA"
L=1105/1605 mm
for self-levelling bollards

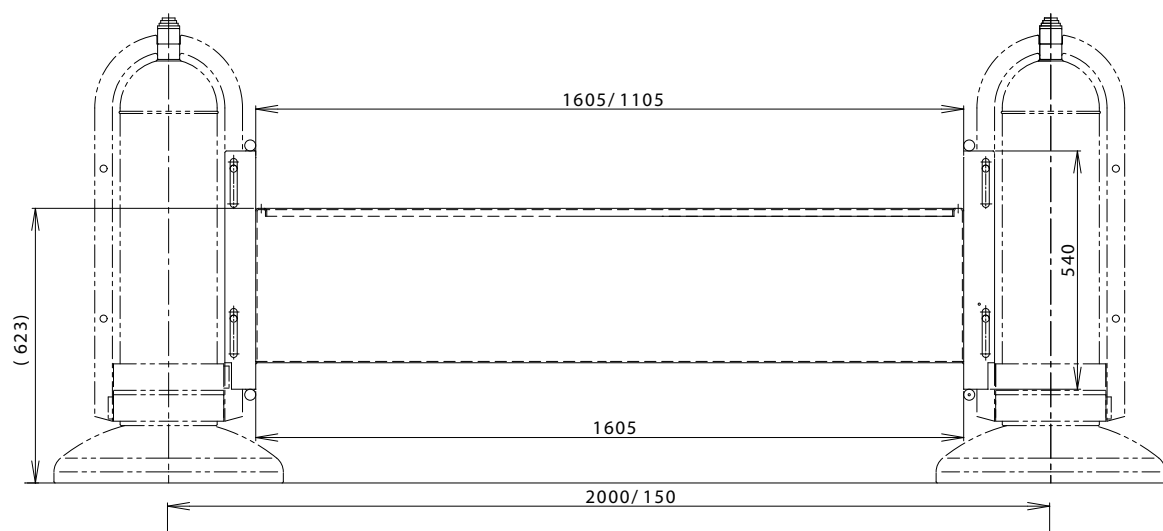






**Fioriera bassa “COSMOARREDO” per
dissuasori autolivellanti in acciaio zincato a
caldo L=1105/1605 mm**

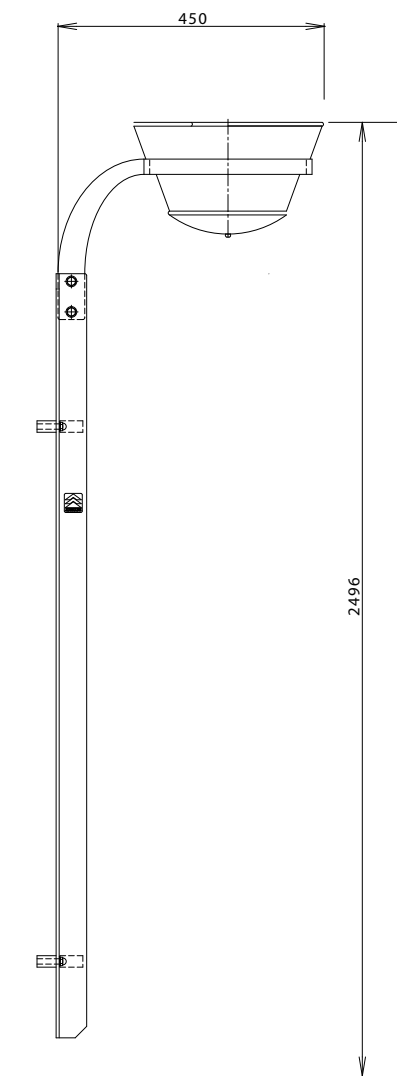
**Planter “COSMOARREDO BASSA”
L=1105/1605 mm for self-levelling bollards**





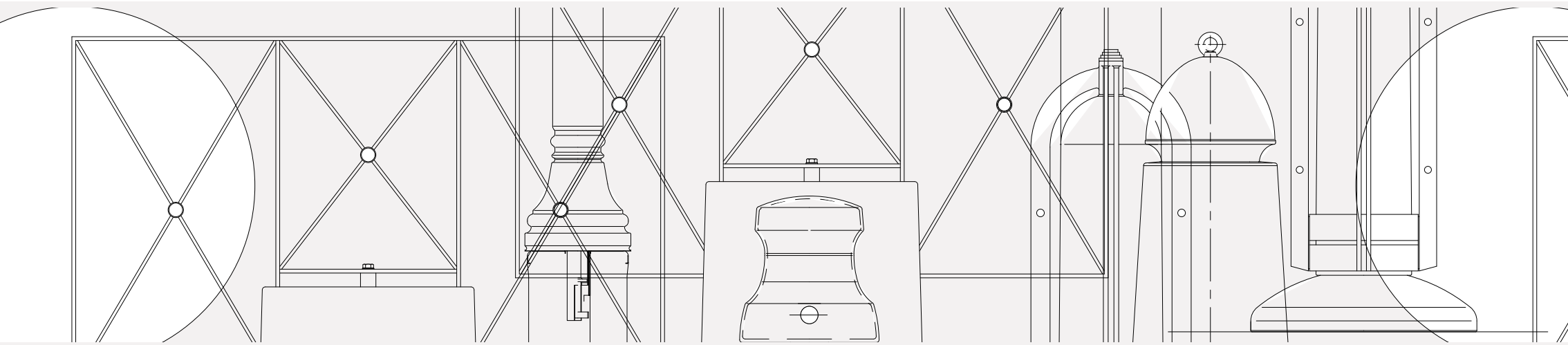
**Fioriera "Stelo" in rame e
acciaio zincato a caldo**

Planter "Stelo"

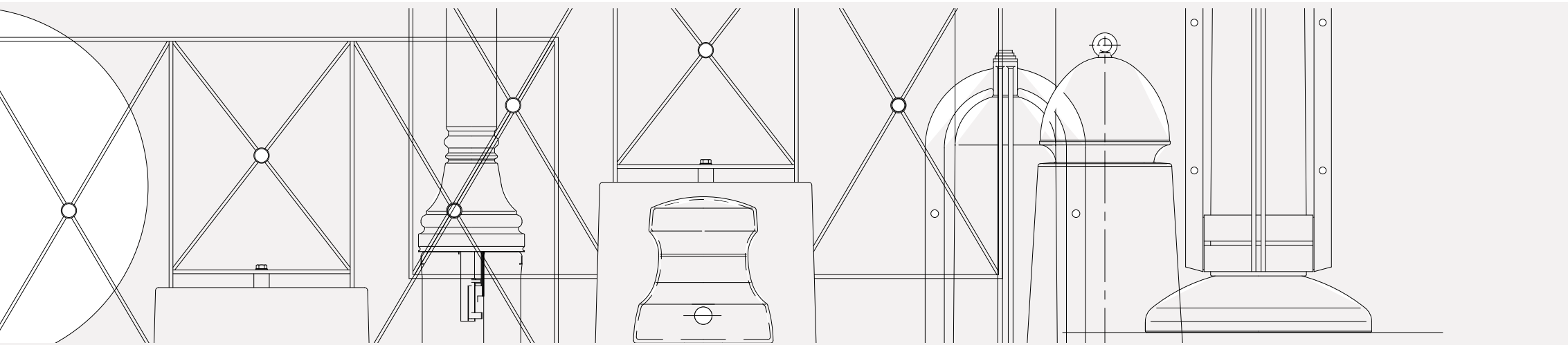




BOLLARDS



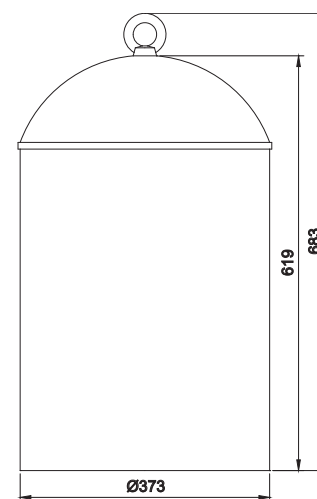
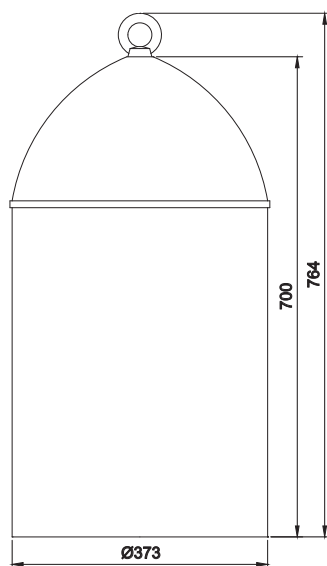
DISSUASORI





**Dissuasore “tipo 90 / tipo 80”
in acciaio inox o in rame**

**Stainless steel or copper
bollard “90 / 80”**

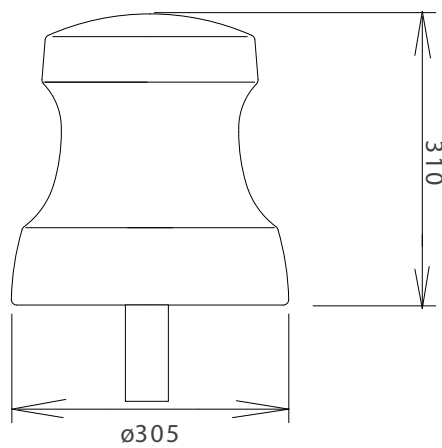






Dissuasore "tipo 15" in rame

Low copper bollard "15"

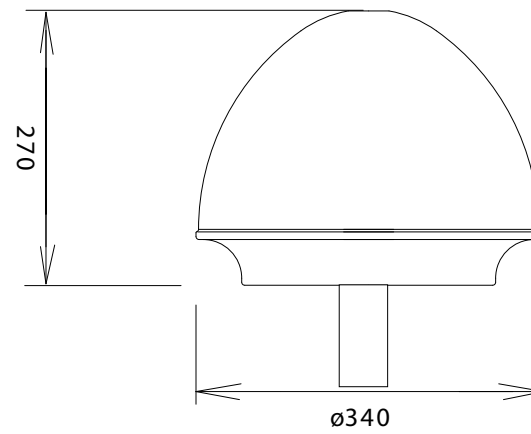






Dissuasore "tipo 10" in rame

Low copper bollard "10"

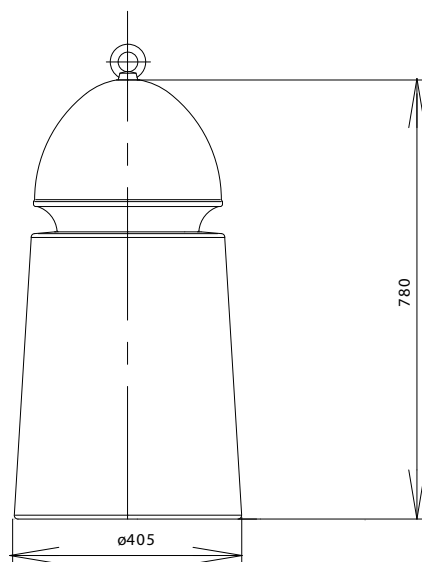






Dissuasore "tipo 20" in rame/cemento

Copper/concrete bollard "20"

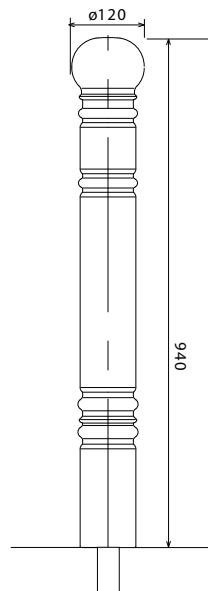




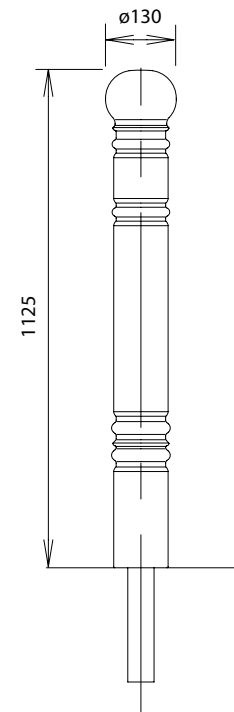


Dissuasore alto "tipo 30" in rame

High copper bollard "30"









Dissuasore alto “tipo 33” in rame

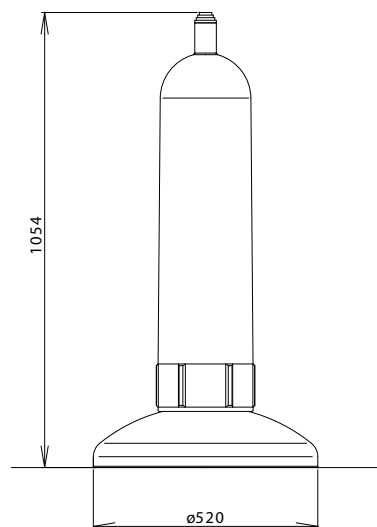
High copper bollard “33”





**Dissuasore “COSMOARREDO”
autolivellante in calcestruzzo
con 0/1/2/4 razze**

**Self-levelling concrete bollard
“COSMOARREDO”
with 0/1/2/4/ arm joining structure**

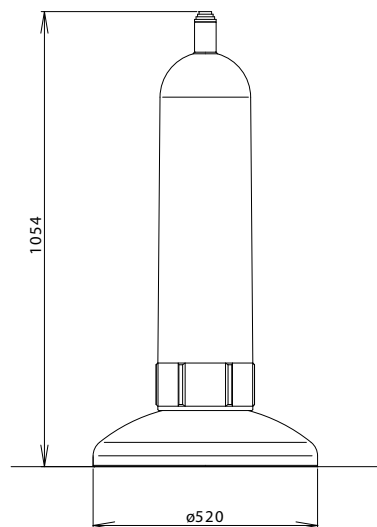






**Dissuasore “COSMOARREDO”
autolivellante in rame
con 0/1/2/4 razze**

**Self-levelling copper bollard
“COSMOARREDO”
with 0/1/2/4 arm joining structure**

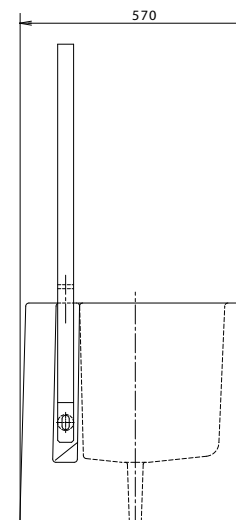
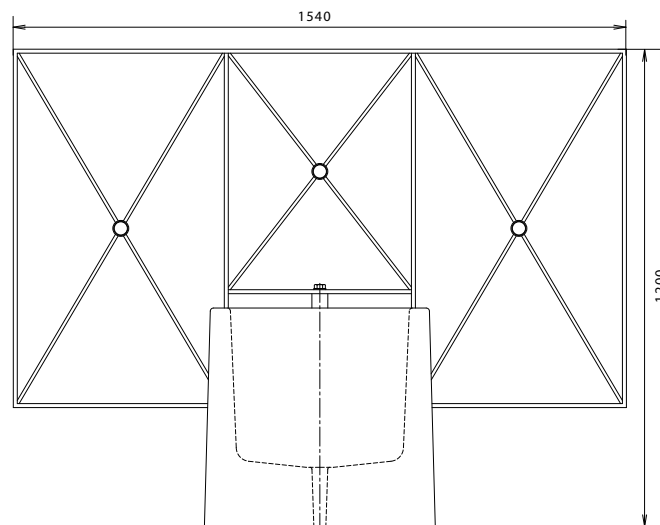






**Barriera antintrusione "OASI"
in acciaio zincato a caldo**

Barrier "OASI"

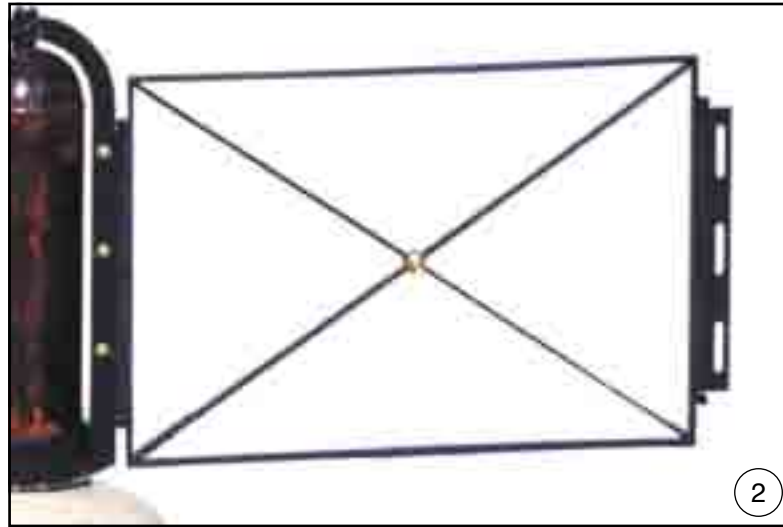




Heineken

Heineken





**Complementi per prodotti Bellitalia
attrezzabili con razze:**
1) portavaso in rame
2) ringhiera in acciaio zincato a caldo
3) pannello porta messaggi in acciaio
zincato a caldo

**Optionals for Bellitalia's products
with arm type structure:**
1) vase holder
2) railing
3) message board

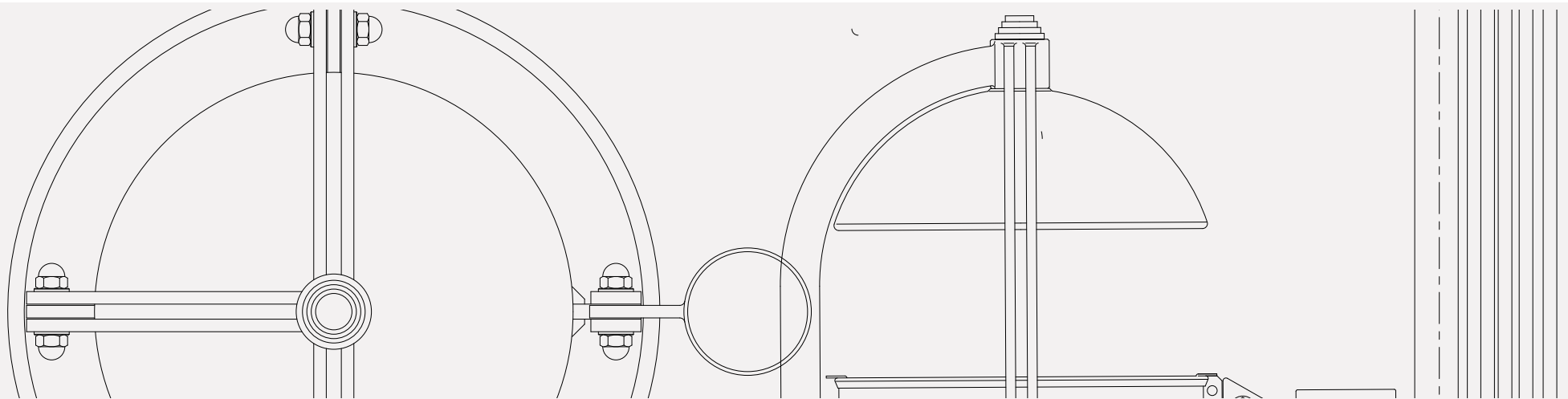


Verkehrsbeschränkte
Zone

Zona
traffico limitato

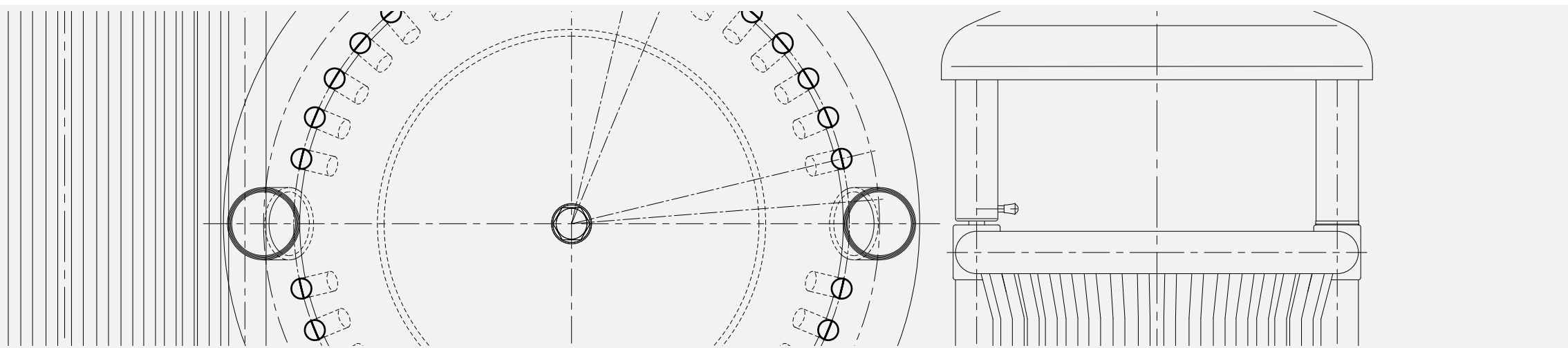


LITTER BINS



240

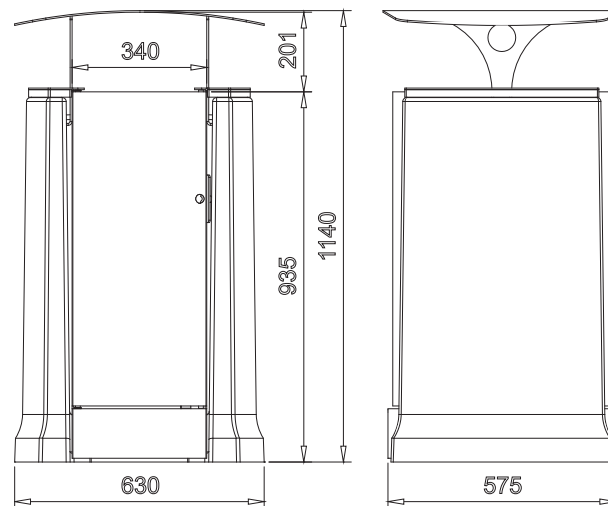
CESTONI PORTARIFIUTI





Cestone portarifiuti "URANO"
personalizzabile con sublimazione

Litter bin "URANO"
customizable with sublimation





SECCO
DRY WASTE
RESTMULL

SECCO
DRY WASTE
RESTMULL

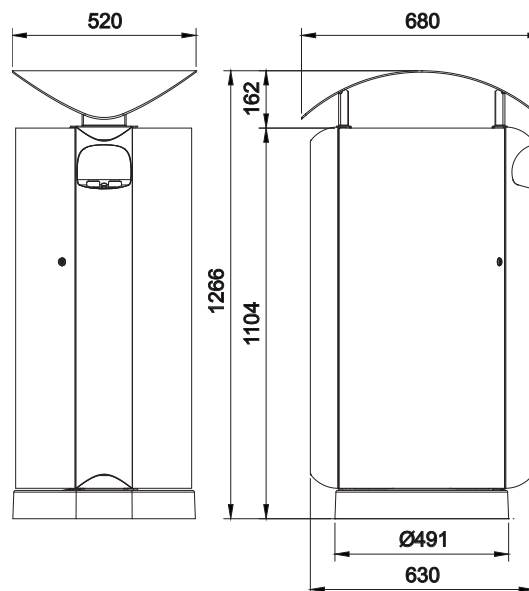
SECCO
DRY WASTE
RESTMULL

PLASTICA VETRO
ALLUMINIO
PLASTIC GLASS
ALUMINIUM
PLASTIK GLAS
ALUMINIUM



Cestone portarifiuti "ARES"
personalizzabile con sublimazione

Litter bin "ARES"
customizable with sublimation

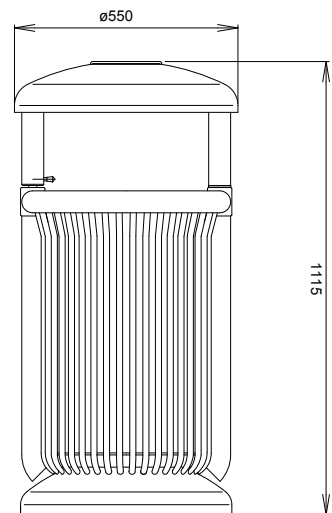






**Cestone portarifiuti “ARTÙ”
in acciaio inox**

**Litter bin “ARTÙ”
in stainless steel**

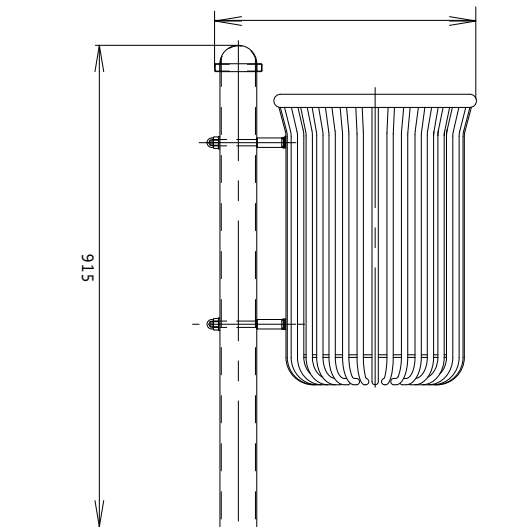






Cestone portarifiuti "MERLINO"
in acciaio inox

Litter bin "MERLINO"
in stainless steel

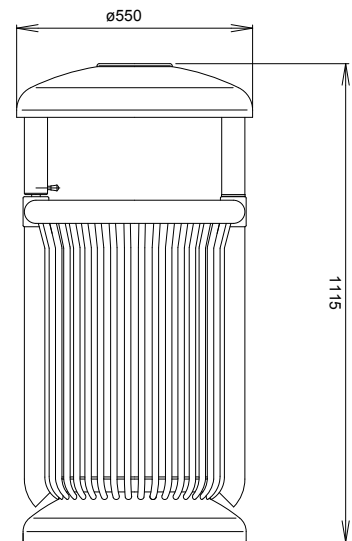






**Cestone portarifiuti “ARTÙ”
in acciaio zincato a caldo**

Litter bin “ARTÙ”



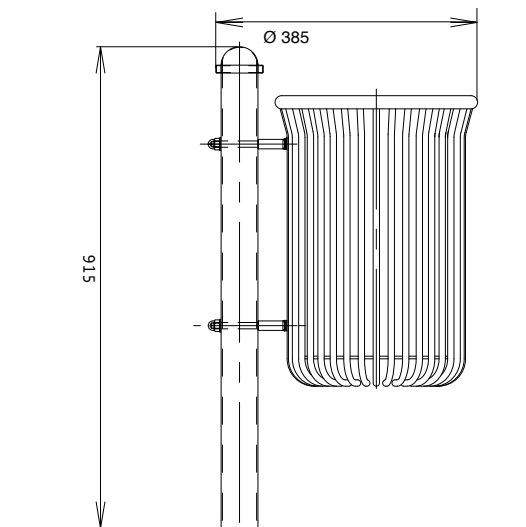




Cestone portarifiuti "MERLINO"
in acciaio zincato a caldo
(disponibile anche la versione con copertura)



Litter bin "MERLINO"
(available version with covering also)





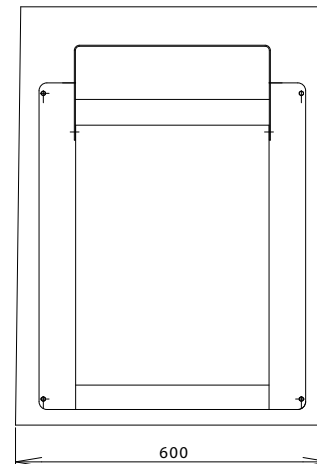
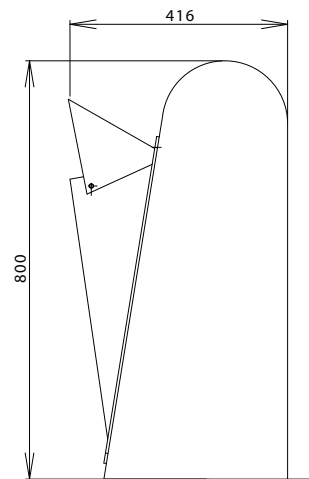


Cestone portarifiuti
“ROSIGNANO”

(progettazione Comune di Rosignano Arch. Marco Occhipinti)

Litter bin
“ROSIGNANO”

(design Comune di Rosignano Arch. Marco Occhipinti)

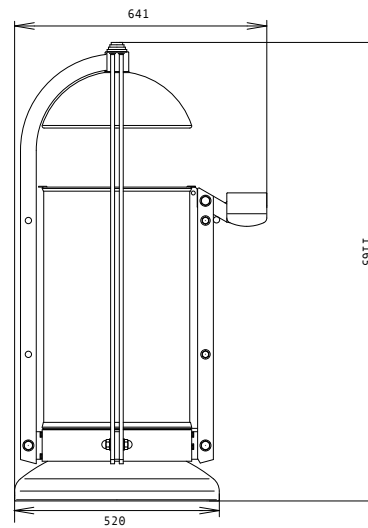






**Cestone portarifiuti “COSMOARREDO”
autolivellante lt 65 in acciaio zincato a caldo**

**Self-levelling litter bin
“COSMOARREDO” 65 litres**

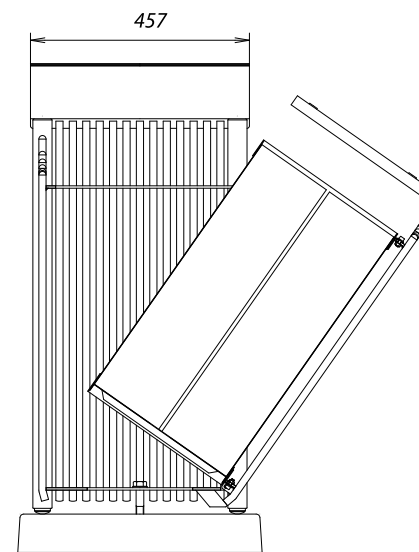
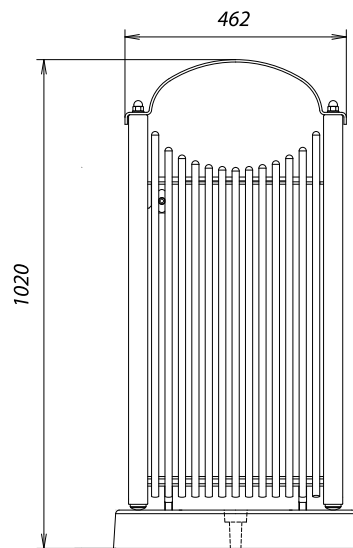






**Cestone portarifiuti "TIZIANO"
in acciaio zincato a caldo**

**Hot galvanized steel
litter bin "TIZIANO"**



opolare



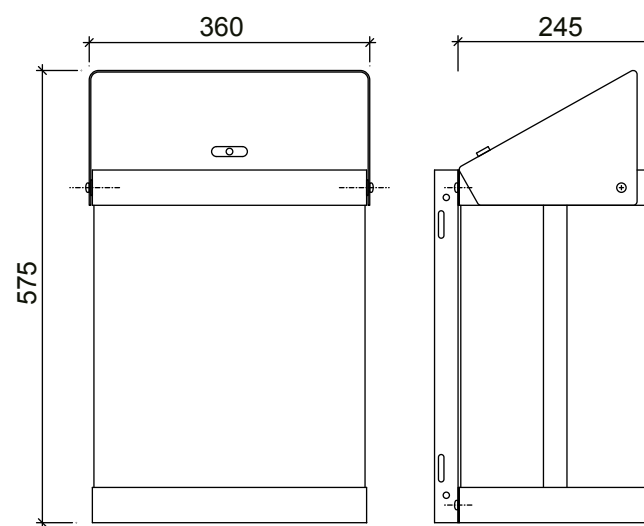
Volksbank





Cestone portarifiuti BELLUNO

Litter bin "BELLUNO"

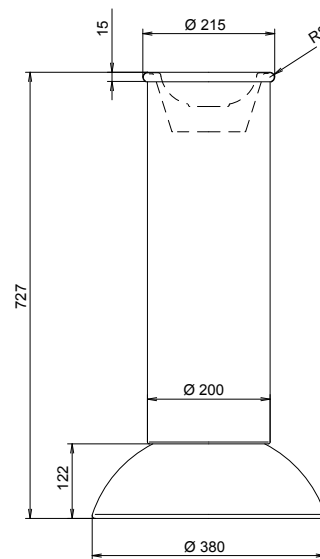






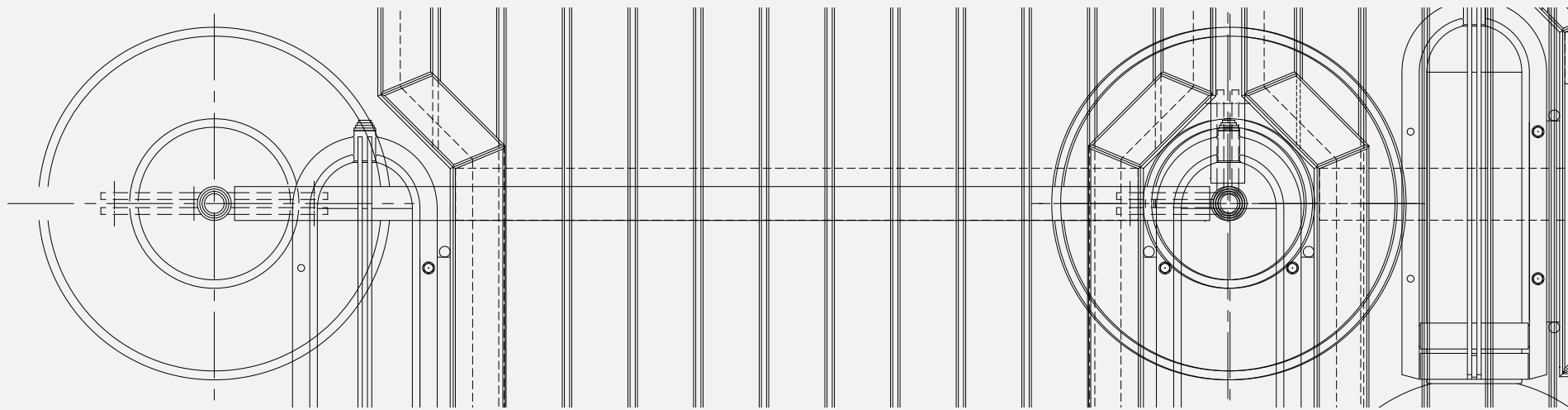
Posacenere in rame o acciaio inox

Copper or stainless steel ashtray



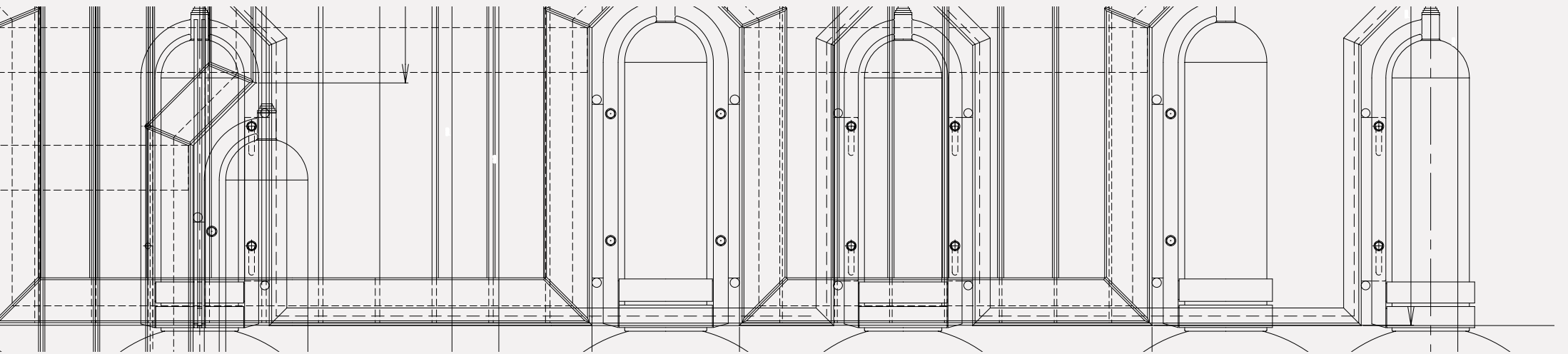


URBAN HYGIENE



264

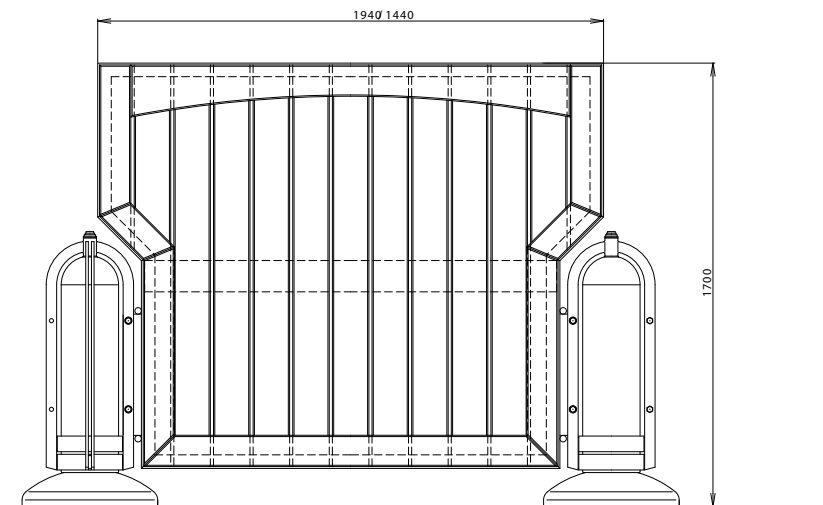
IGIENE URBANA





**“ISOLA ECOLOGICA”
in legno**

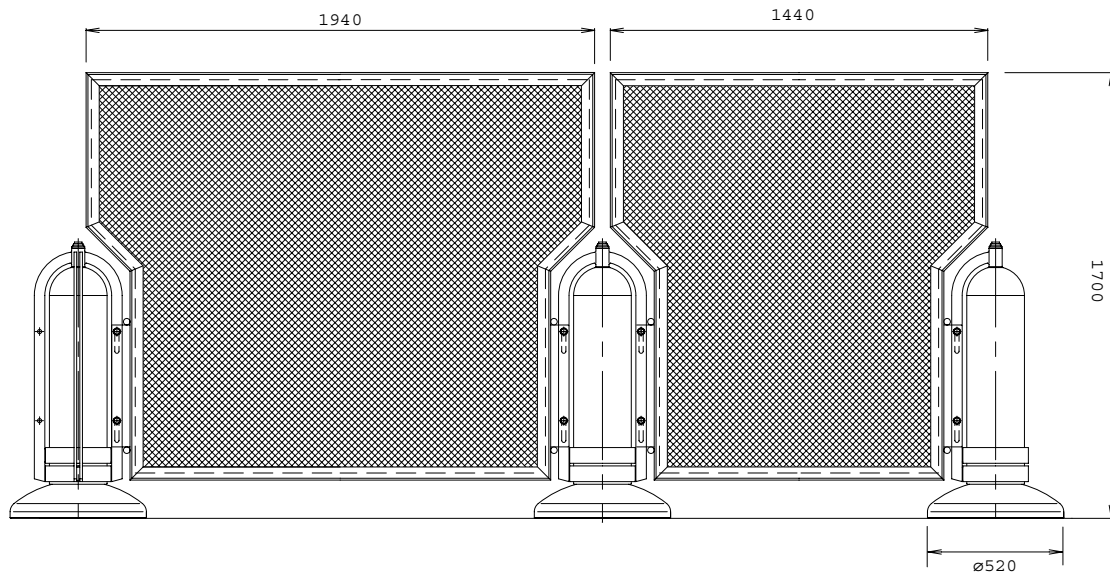
**Modular wooden
“ECO-ISLAND”**







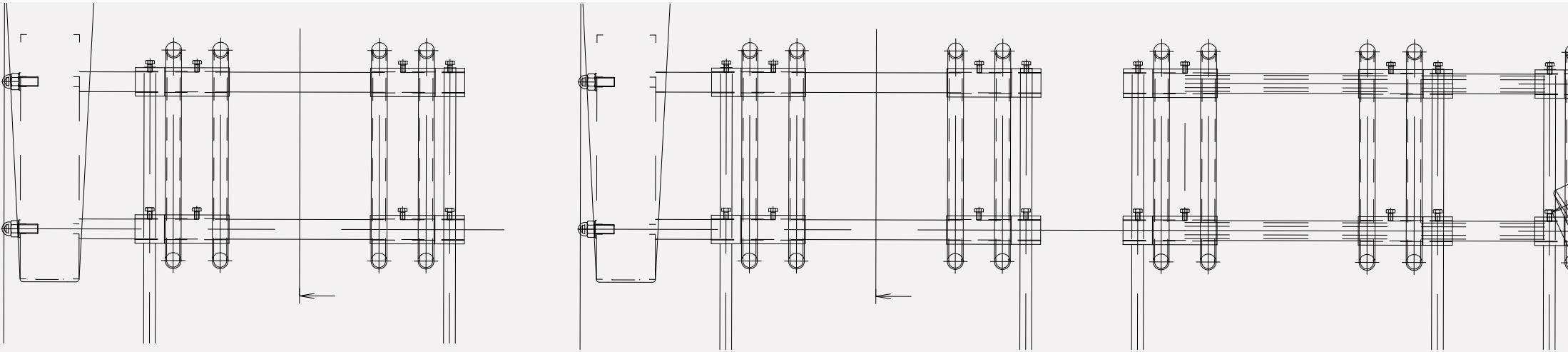
**“ISOLA ECOLOGICA”
in lamiera stirata**



**Modular stretched steel
"ECO-ISLAND"**



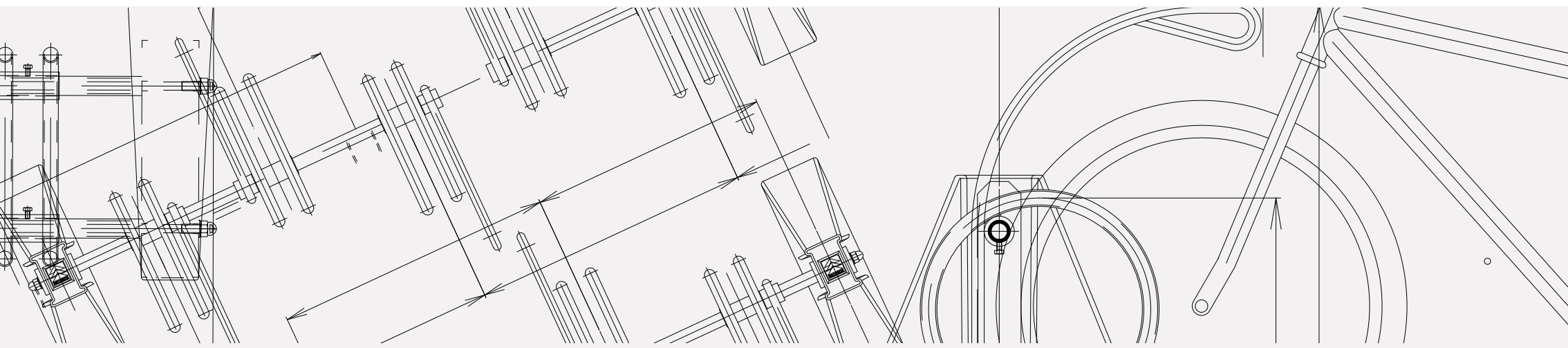
CYCLE RACKS



270

metaldesign

PORTABICICLETTE



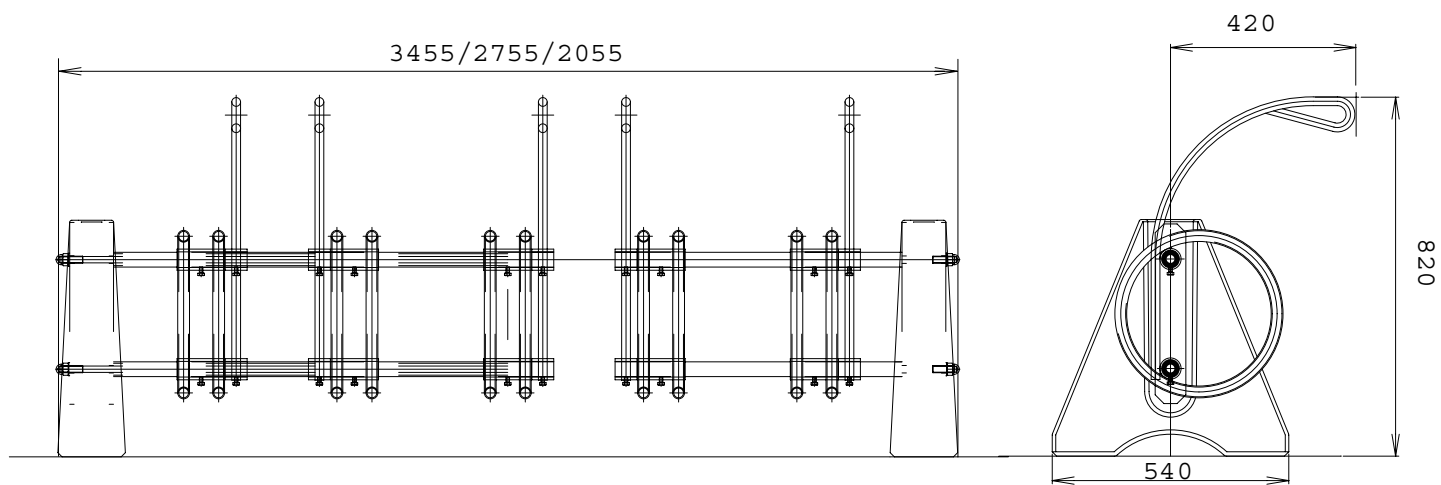
271

metaldesign

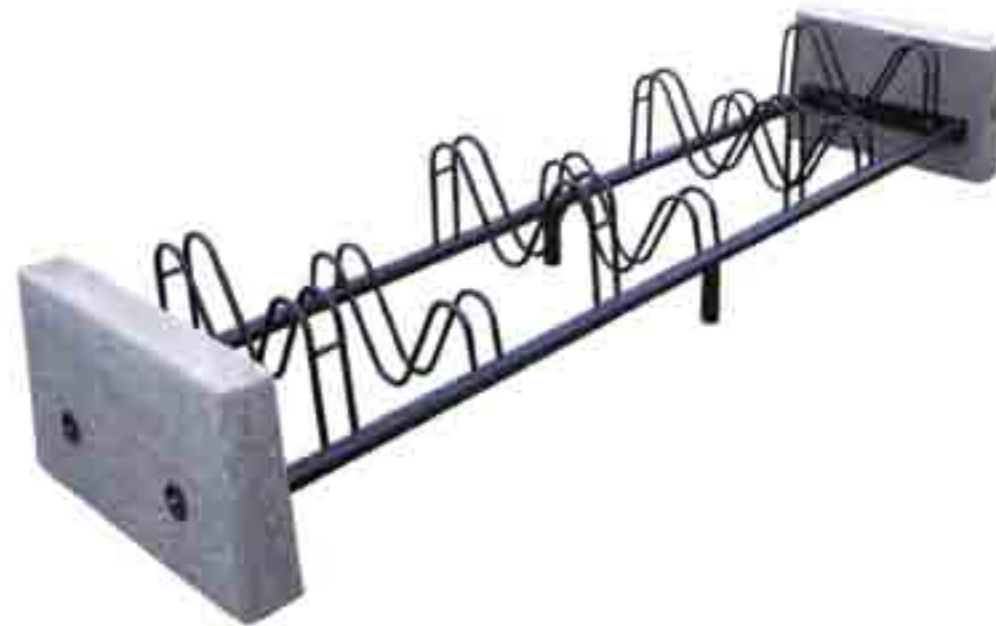


Portabiciclette "FURBO" da 5/7/9
posti in acciaio zincato a caldo

Cycle rack "FURBO"
from 5/7/9 sites

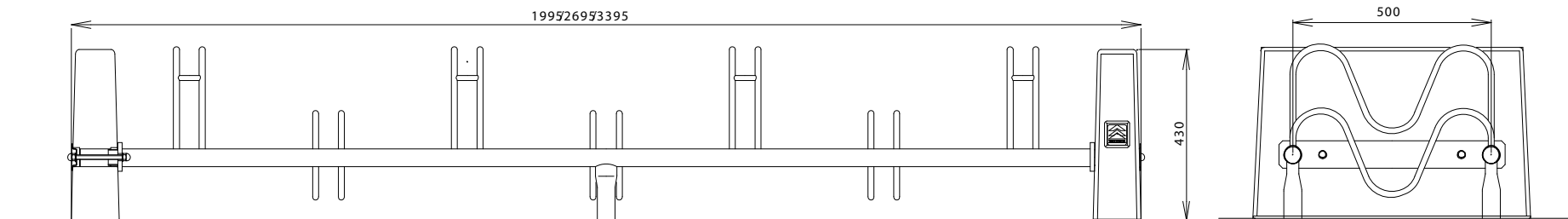






**Portabiciclette “MULTILINE”
da 5/7/9 posti in acciaio zincato a caldo**

**Cycle rack “MULTILINE”
from 5/7/9 sites**

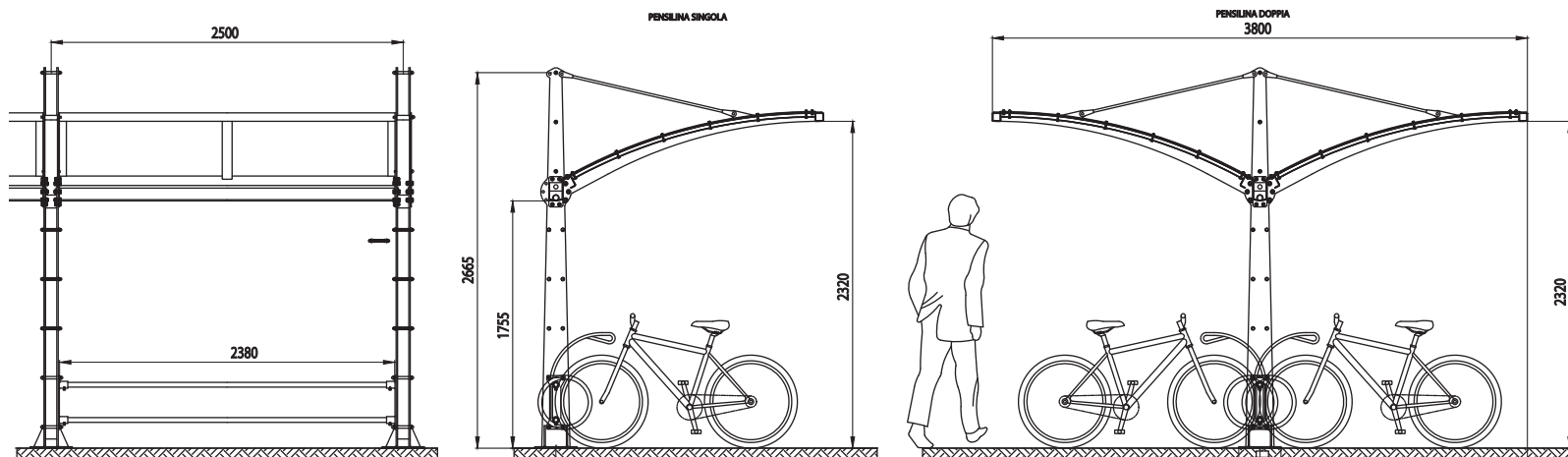






Portabiciclette “MARTINA” ad una o due volte con portabici FURBO da 4 a 7 posti

Cycle rack “MARTINA” at one or double vault with FURBO cycle rack from 4 to 7 sites

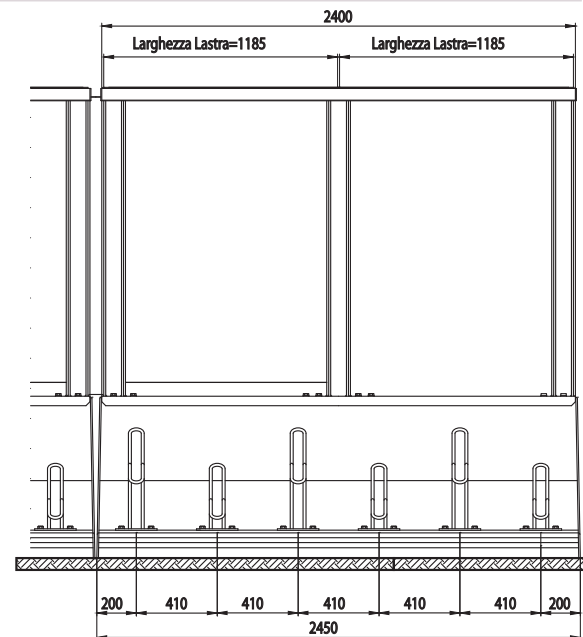
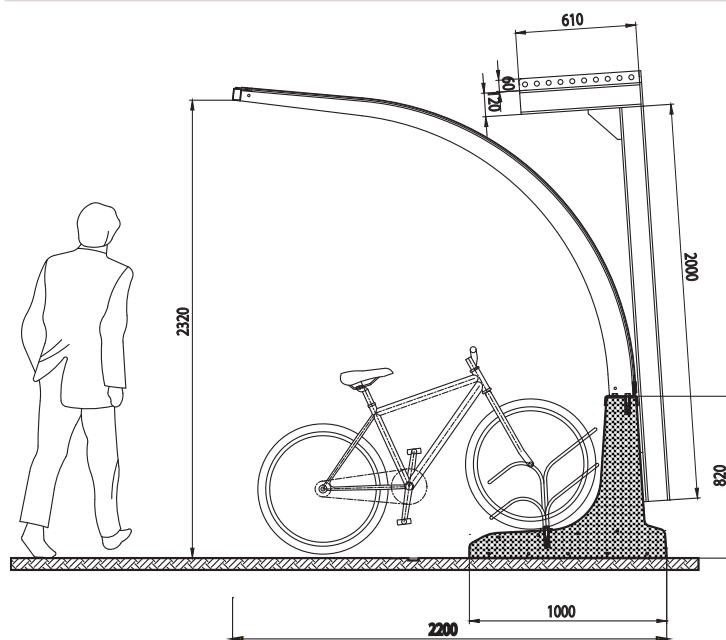






Portabiciclette "ISABELLA"
6 posti

Cycle rack "ISABELLA"
6 sites

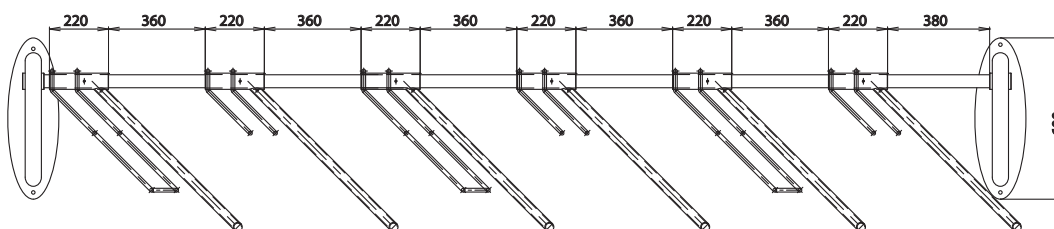
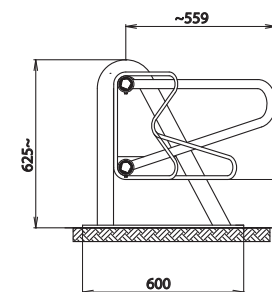
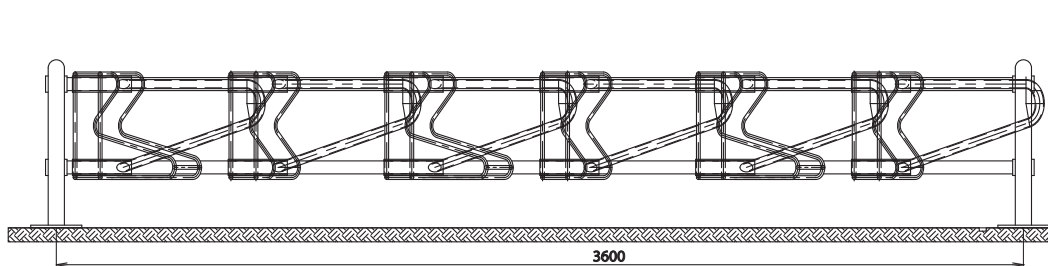






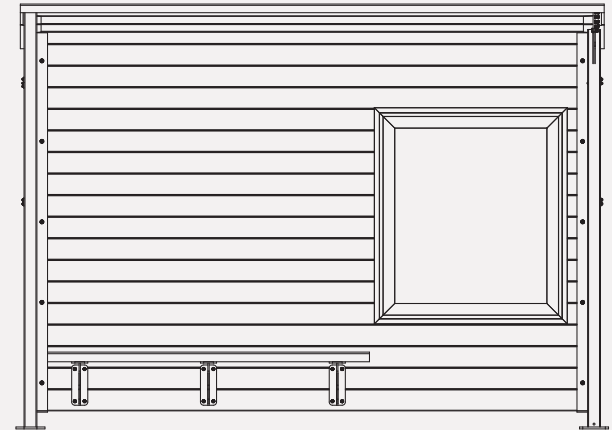
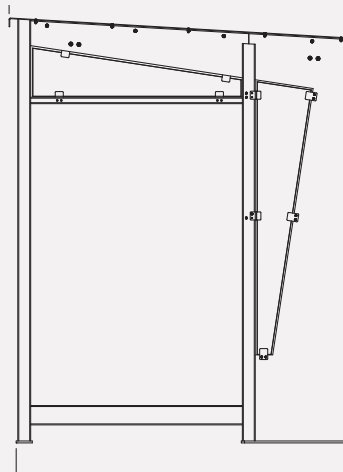
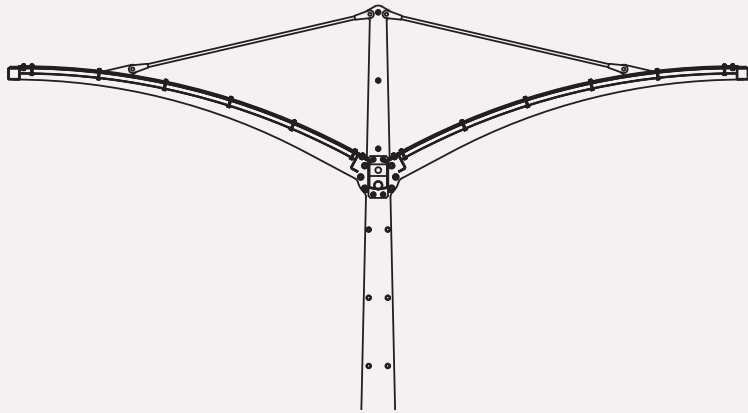
**Portabiciclette “VERONA”
6 posti**

**Cycle rack “VERONA”
6 sites**

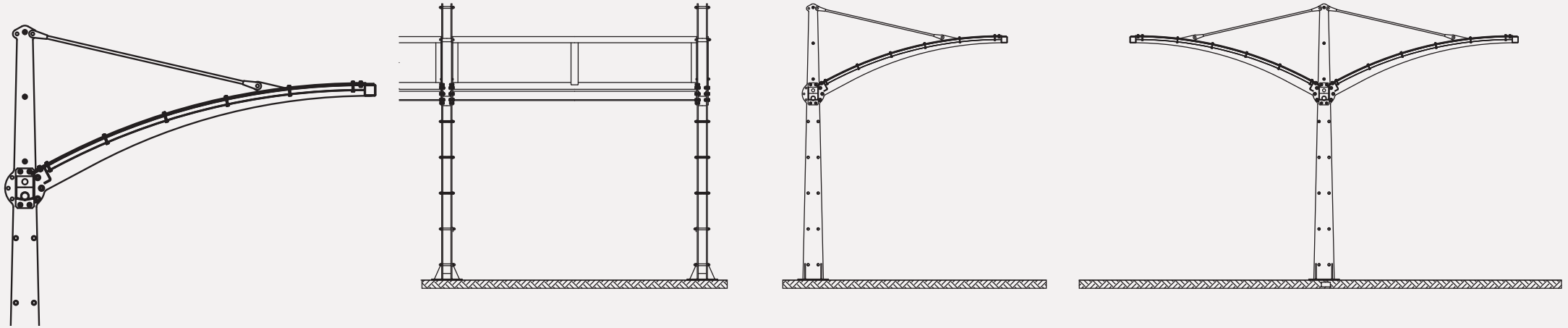




BUS SHELTERS



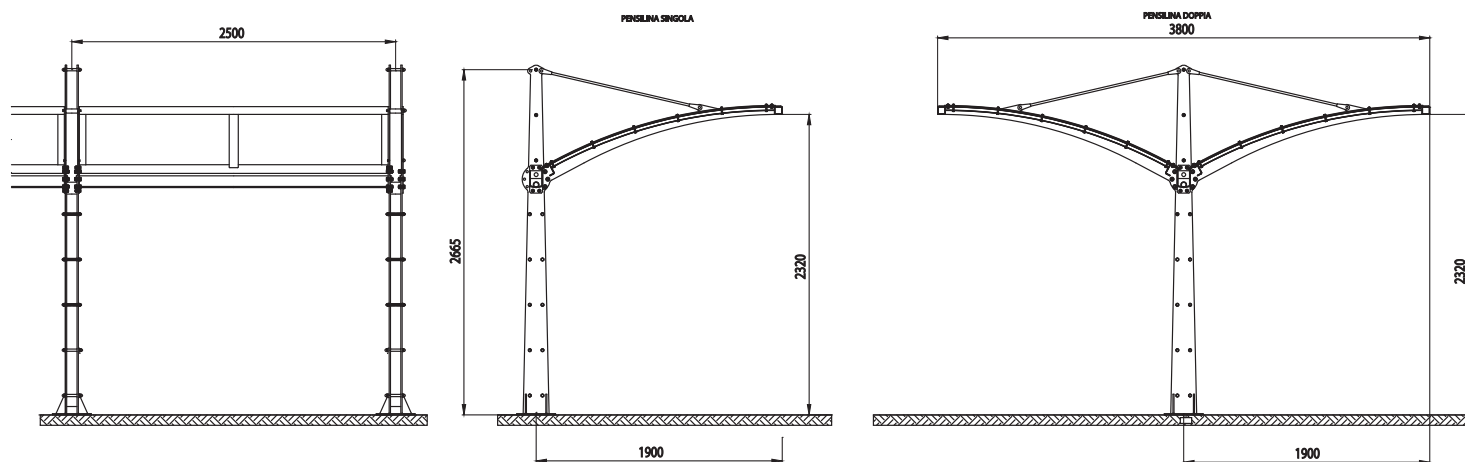
PENSILINE





**Pensilina “MARTINA”
a una o doppia volta**

**Shelter “MARTINA”
at one or double vault**

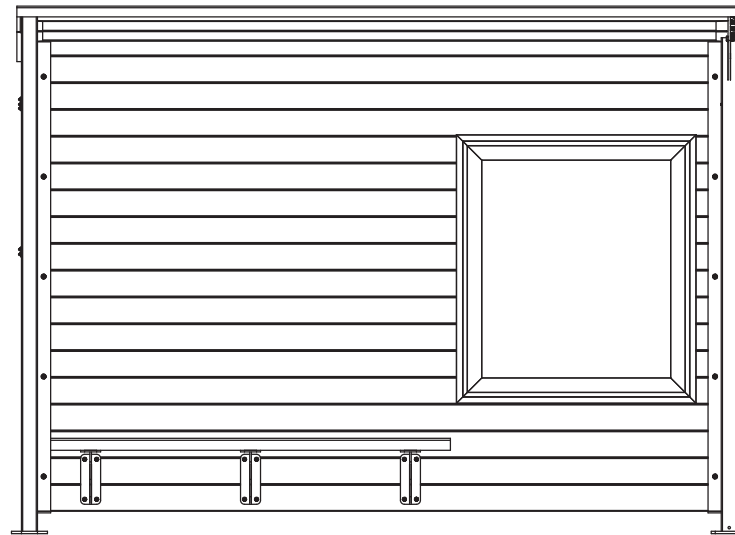
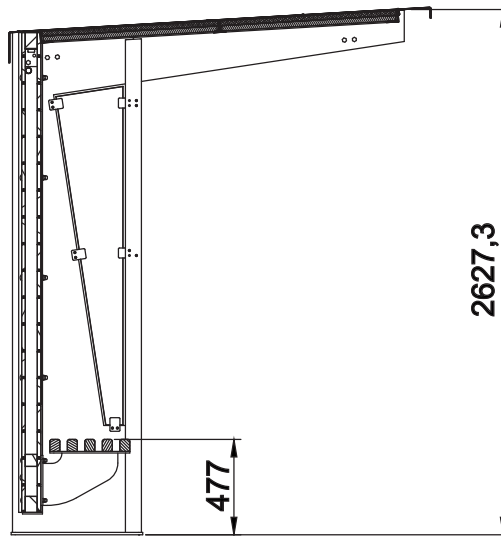






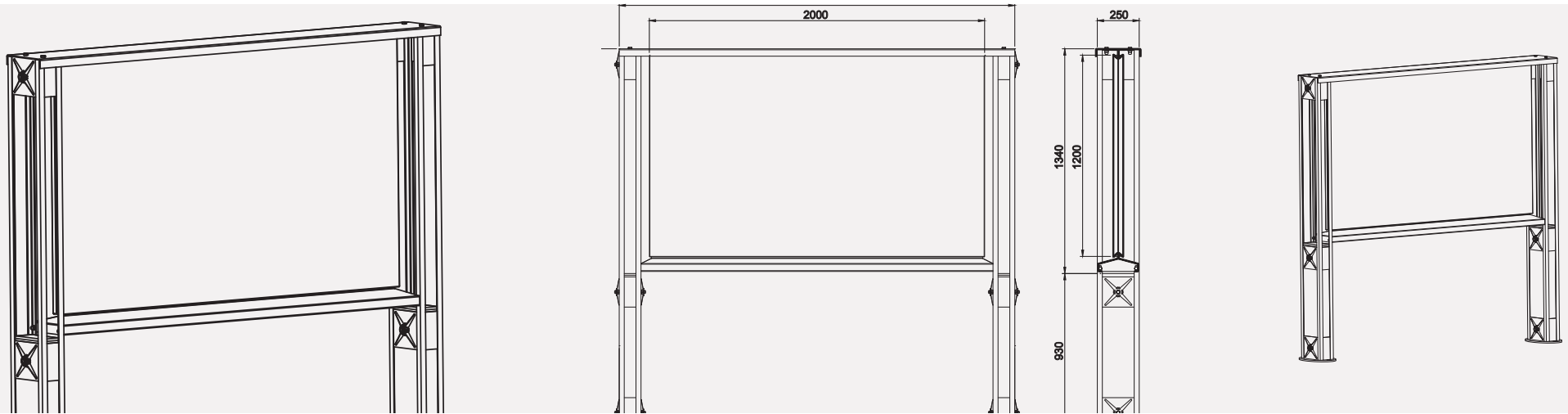
Pensilina "BOLZANO"

Bus-shelter "BOLZANO"

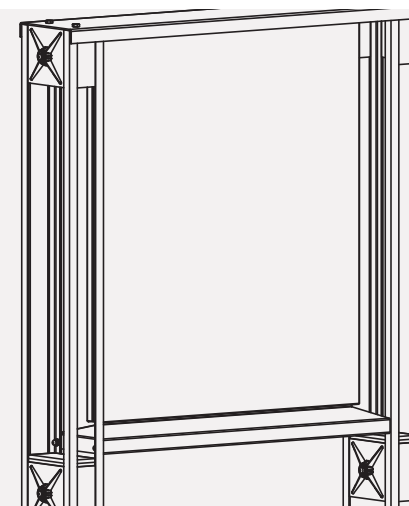
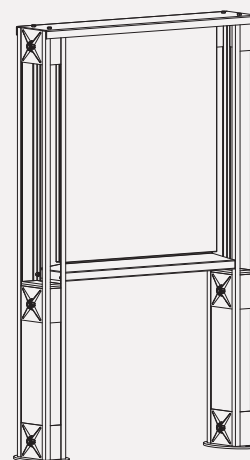
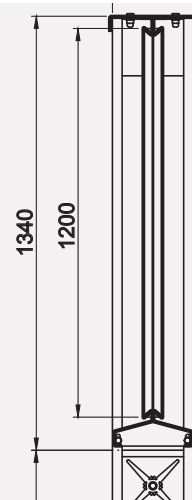
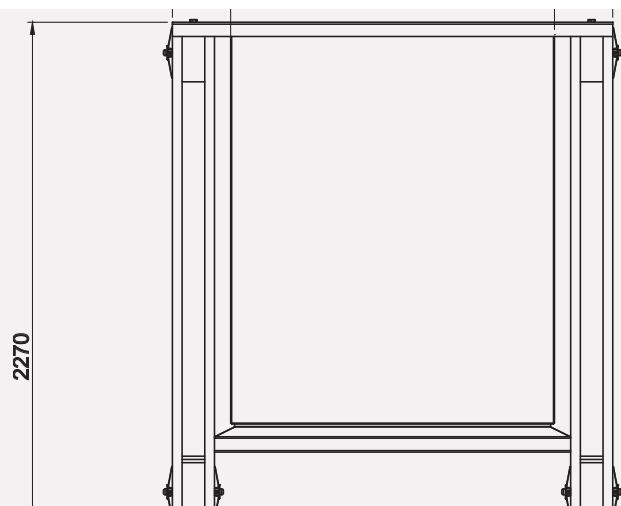




SIGN BOARDS



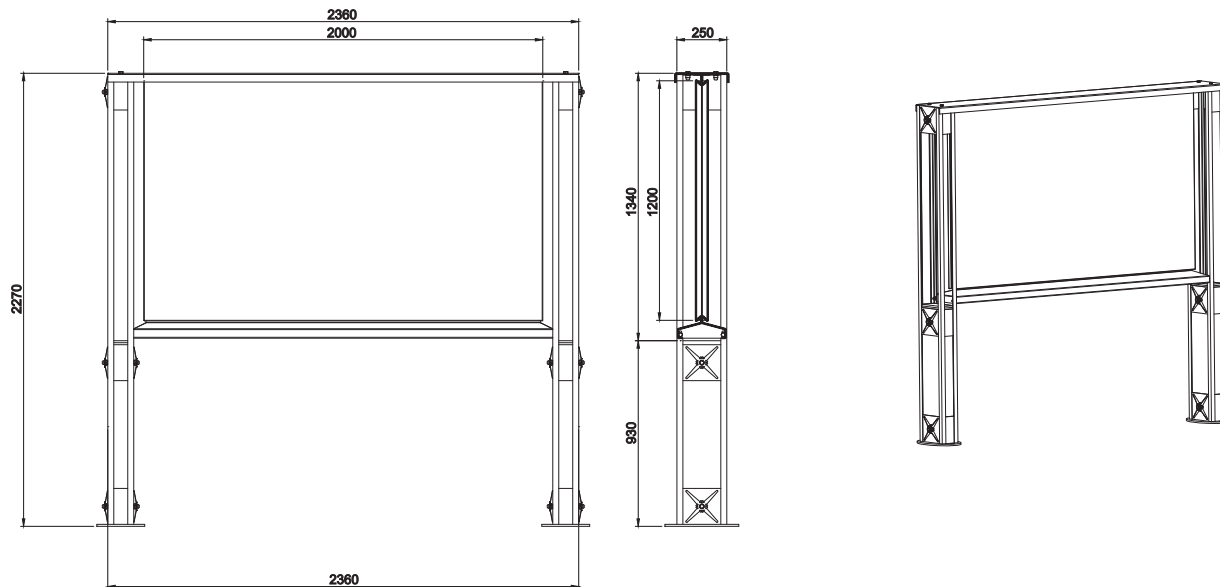
BACHECHE





Totem informativo tipo B

Sign board "B" model



290

metaldesign

Castellavazzo

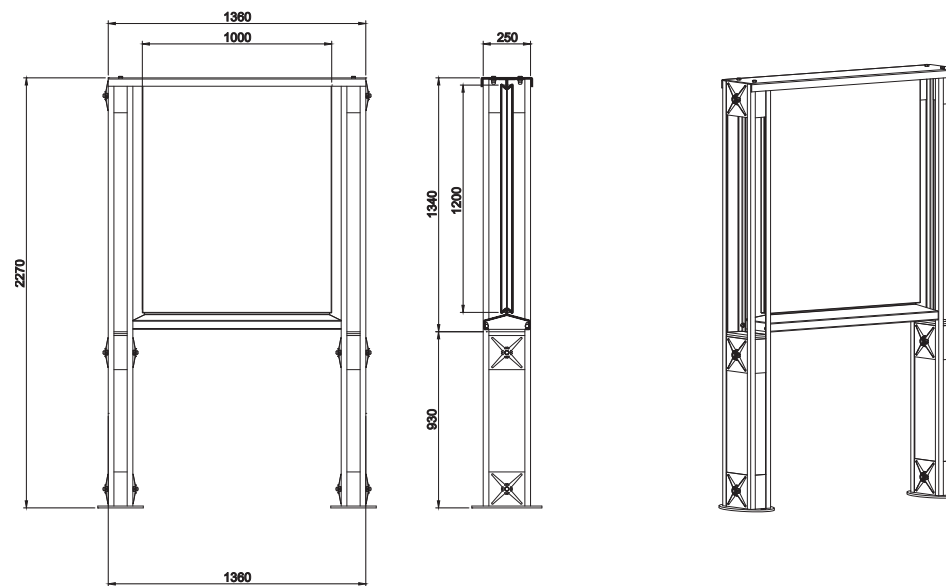
The poster is a multi-panel informational display. On the left, there are columns of text and several small photographs, including one of a fish. The central panel features a large map of the Castellavazzo area with red markers indicating specific locations. To the right of the map, there is a vertical list of text, possibly names of local businesses or services. The entire poster is framed by a dark metal border.





Totem informativo tipo C

Sign board "C" model



Terme di Cadore

The informational panel for Terme di Cadore is divided into several sections. At the top left, there is a small map of the region. Below it, a large central image shows a person in a red and white striped outfit walking on a path through a hilly, green landscape. To the right of this image, there are several smaller photographs of buildings, likely the spa facilities. The panel is surrounded by text, including a large block on the left and smaller text blocks at the bottom. The entire panel is framed by a dark metal border.

LINEA GHISA

UNA RIVOLUZIONE NELL'ARREDO URBANO

NUOVA LINEAGHISA BELLITALIA

CON IL PROCESSO DI ZINCATURA A CALDO :



L'impiego di GHISA SFEROIDALE e LAMELLARE abbinato al PROCESSO DI ZINCATURA A CALDO rende i prodotti di questa collezione RIVOLUZIONARI rispetto a quelli attualmente presenti sul mercato. L'impiego della ghisa sferoidale nella realizzazione della maggior parte dei nostri prodotti garantisce una maggior resistenza sia alla sollecitazione statica sia agli urti, mentre la sottoposizione dei prodotti al processo di zincatura a caldo li rende più resistenti alla corrosione e quindi ne allunga la vita utile. A questi due punti di forza si aggiunge il processo di verniciatura che consta di due fasi: una prima fase denominata "wash primer" di ancoraggio, eseguita per assicurare che lo zinco che ricopre la superficie del prodotto sia in grado di assorbire e trattenere adeguatamente il colore, ed una seconda fase - quella dalla verniciatura vera e propria - effettuata con smalto di colore grigio.

A REVOLUTION ON STREET FURNITURE

NEW LINEAGHISA BELLITALIA

WITH THE HOT GALVANIZATION PROCESS :



The use of NODULAR CAST IRON added to the HOT GALVANIZING PROCESS make these products REVOLUTIONARY, compared with those sold today on the market. Nodular cast iron increases shock resistance and breaking strength while the hot galvanizing process makes the products more resistant to rust. Besides, the first step of the painting process - called "wash primer"- ensures that the zinc absorbs and holds the grey glaze, painted in the second step of the painting process.

STOP ALLA RUGGINE CON IL PROCESSO DI ZINCATURA A CALDO

La ghisa, lega composta da ferro e carbonio, è soggetta al fenomeno di corrosione. L'unico sistema per proteggere dalla corrosione ovvero dalla formazione di carbonato basico o idrato di ferro, più comunemente noti con il nome di ruggine - un manufatto contenente ferro, è quello di isolarlo, separandolo fisicamente dall'ambiente corrosivo.

Ed è proprio allo scopo di preservarli dalla corrosione e quindi di prolungarne la durata utile, che abbiamo scelto di sottoporre a trattamento di zincatura a caldo tutti gli articoli della nuova Linaghisa. Vi invitiamo a soffermarvi qualche minuto su questa breve introduzione al processo di zincatura a caldo, introduzione che non vuol essere tecnicamente approfondita o esaustiva, bensì fornire qualche informazione sui vantaggi che da tale lavorazione scaturiscono.

CHE COS'E' LA ZINCATURA A CALDO

Con il termine "zincatura a caldo" si intende parlare del processo di rivestimento che si crea immergendo l'acciaio (chiamato impropriamente ferro) in un bagno di zinco fuso. In tal modo si forma una protezione resistente e durevole basata su fenomeni di tipo elettrochimico.



GHISA NON ZINCATA
NOT HOT GALVANIZED CAST IRON

DURATA DEI MANUFATTI SOTTOPOSTI A ZINCATURA A CALDO

La ruggine è il peggior nemico dei manufatti ferrosi. Oltre a danneggiarne la superficie infatti, essa è in grado di corrodere le parti strutturali interne, compromettendo definitivamente la resistenza meccanico-strutturale.

La zincatura a caldo offre, come abbiamo visto, una protezione estremamente efficace in condizioni ambientali normali. Tale proprietà deriva dalla capacità dello zinco di formare, nel corso di alcune settimane, uno strato protettivo composto da una miscela di ossido e idrossido e vari sali basici di zinco che rallenta fortemente il grado di avanzamento della corrosione. L'acciaio non protetto può durare due anni prima che siano compromesse le sue funzioni e la sua stessa integrità strutturale.

Gli elementi zincati resistono, invece, fino a dieci anni se esposti agli ambienti più ostili, senza richiedere alcuna manutenzione. In numerose zone - quelle cioè con pH ambientale al di sopra o vicino allo 5,5, il rivestimento di zinco può durare fino a mezzo secolo. Al risparmio derivante dal preservarsi dell'acciaio si affianca, quindi, la riduzione dei costi di manutenzione. Inoltre, proteggendole la vita delle risorse si allunga evitando l'effettuazione di nuove produzioni di acciaio. Nel caso il rivestimento di zinco venga scalfito, la differenza di potenziale che si crea tra zinco ed acciaio, preserva la struttura di acciaio a spese dello zinco che si corrode, "sacrificandosi".

STOP RUST WITH THE HOT GALVANIZATION PROCESS

The only way to protect a steel product from corrosion or better from the formation of basic carbonate or iron hydrate, more commonly known with the name of rust, is that of isolating it, separating it physically from the corrosive environment.

And it is exactly the objective of protecting them from corrosion and therefore extending the actual life that we have chosen to treat all the products of the new Linaghisa range with the hot galvanization process. We kindly invite you to take a few minutes to read this brief introduction on the hot galvanization process, introduction that does not have the intention of being technically thorough and exhaustive, but simply to give some basic information on the advantages that such a treatment provides.

WHAT IS THE HOT GALVANIZATION PROCESS

The term "Hot Galvanization" means the process of applying a coating created by dipping the steel (improperly called "iron") in a bath of melted zinc. In this way a highly resistant and long-lasting protective coating is applied based upon electrochemical type phenomena.



GHISA ZINCATA
HOT GALVANIZED CAST IRON

LIFE OF THE PRODUCTS TREATED BY HOT GALVANIZATION

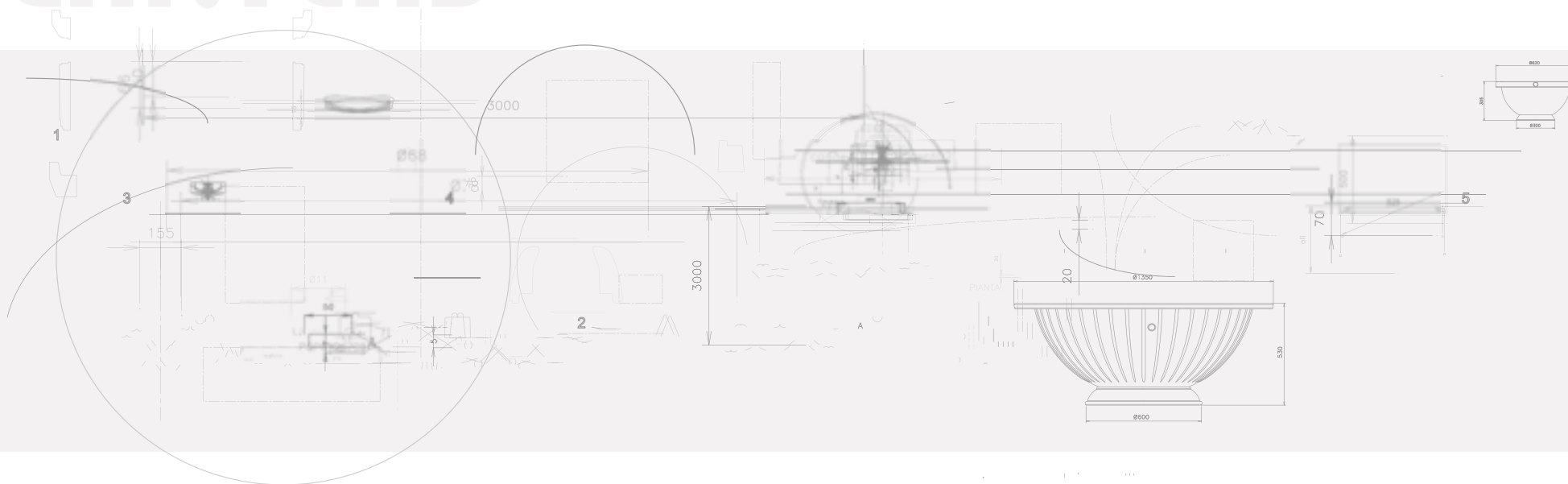
Rust is the worst enemy of iron products. In fact, besides ruining the surface, it is capable of corroding the internal structural parts thus definitely compromising the mechanical and structural characteristics.

Hot galvanization offers, as we have seen, a highly effective protection in normal environmental conditions. This property comes from the ability of the zinc of forming, within a few weeks, a protective layer made by a mix of hydroxide oxide and several basic salts of zinc which strongly slows down the corroding action.

Unprotected steel can last about two years before compromising its functions and its own structural integrity. The zinc plated elements instead resist up to ten years if exposed to more hostile environments, without requiring any kind of maintenance. In numerous areas, those with an environmental pH above or close to 5.5, the zinc coating may last as much as half a century. In addition to the savings due to the safeguarding of the steel we may therefore add the reduction of costs concerning maintenance. Moreover, by safeguarding resources they will last longer avoiding new productions of steel.

In case the zinc coating is scratched, the difference in potential that is created when zinc and steel come into contact with one another, preserves the structure of the steel by the "sacrificing" corrosion of the zinc.

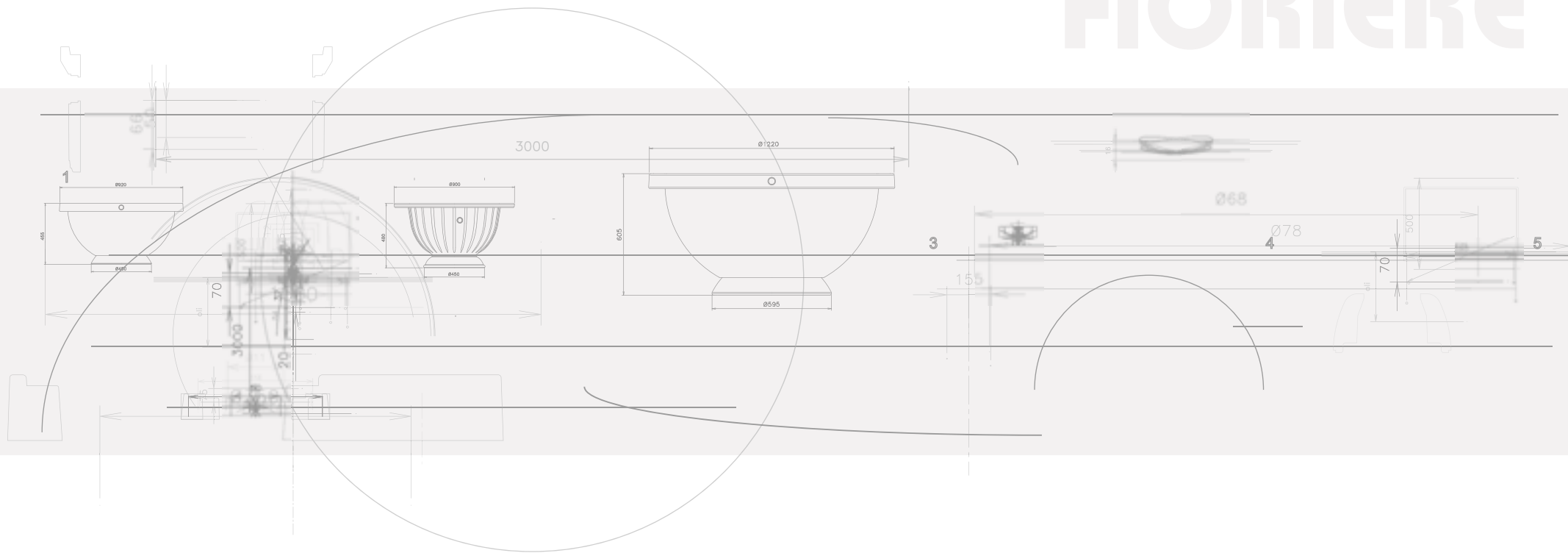
PLANTERS



298

linea ghisa

FIORIERE



299

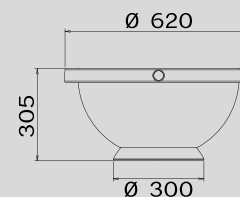
linea ghisa





FIORIERA COSMO 620

modello depositato



ZINCATURA A CALDO



301

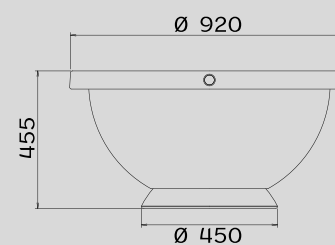
linea ghisa





FIORIERA COSMO 920

modello depositato



ZINCATURA A CALDO



303

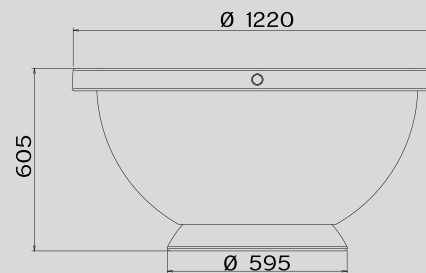
linea ghisa





FIORIERA COSMO 1220

modello depositato



ZINCATURA A CALDO



305

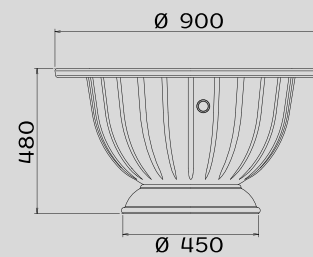
linea ghisa





FIORIERA MERIDIANA 900

modello depositato



ZINCATURA A CALDO



307

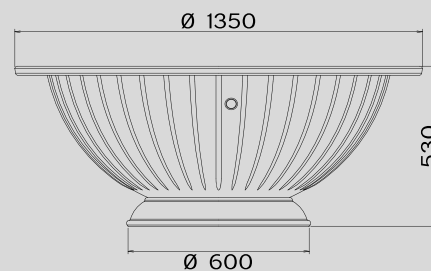
linea ghisa





FIORIERA MERIDIANA 1350

modello depositato



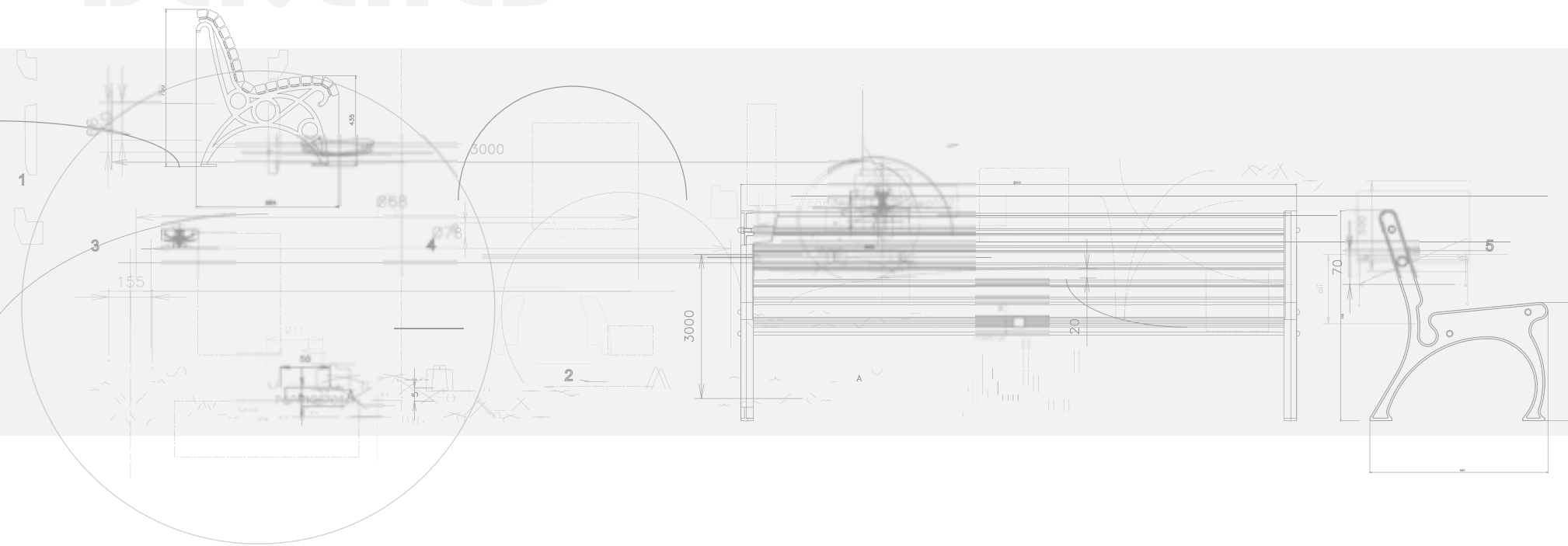
ZINCATURA A CALDO



309

linea ghisa

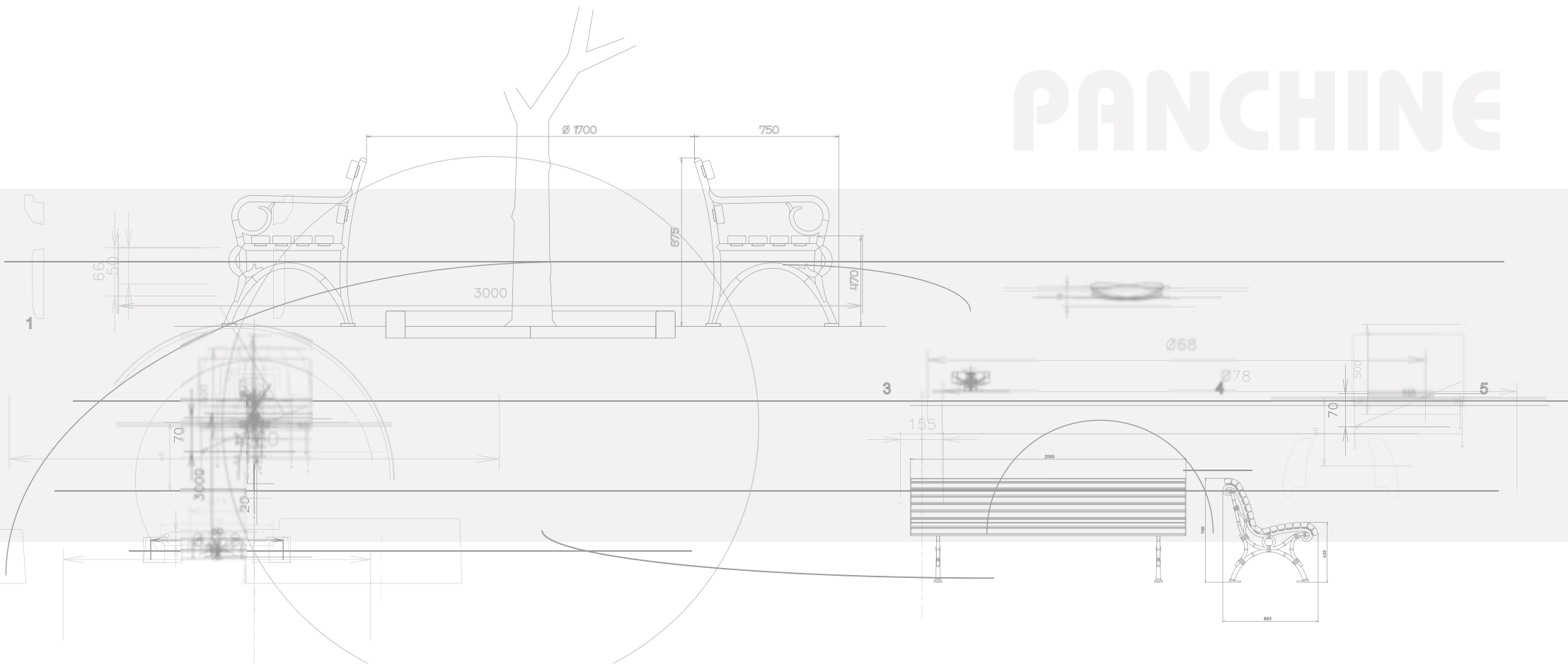
BENCHES



310

linea ghisa

PANCHINE



311

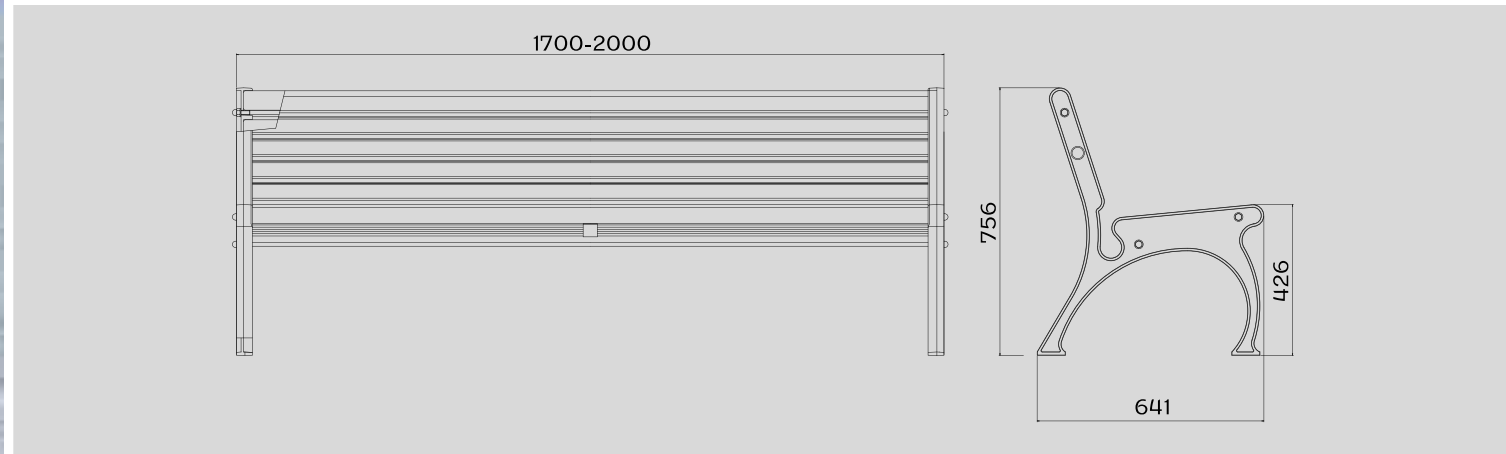
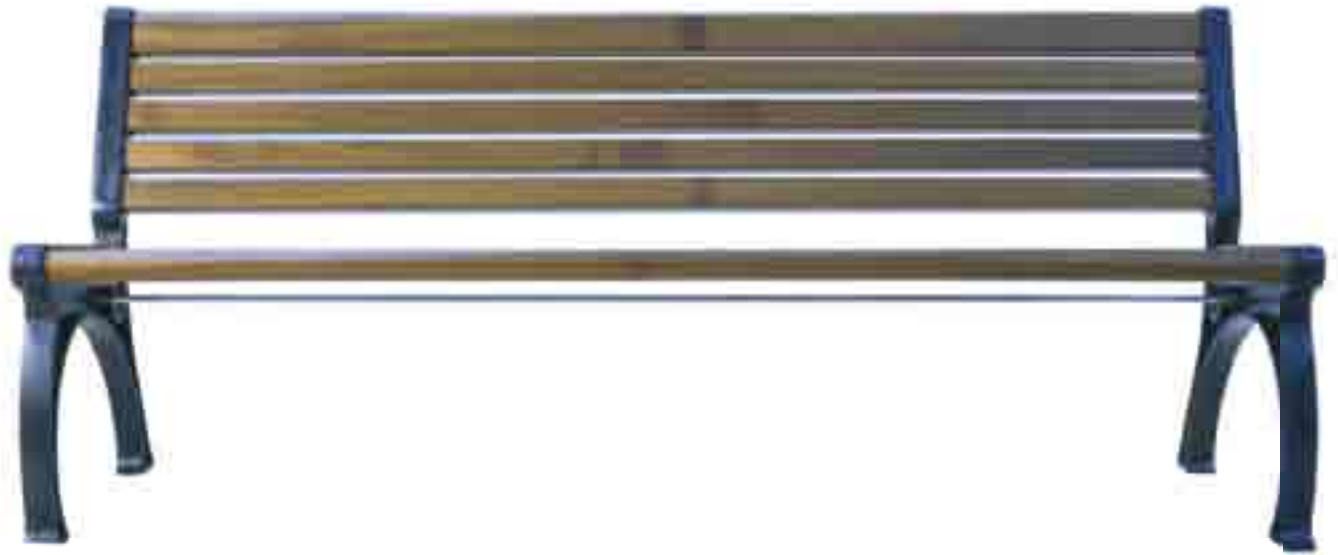
linea ghisa





PANCHINA FILO

modello depositato



ZINCATURA A CALDO



313

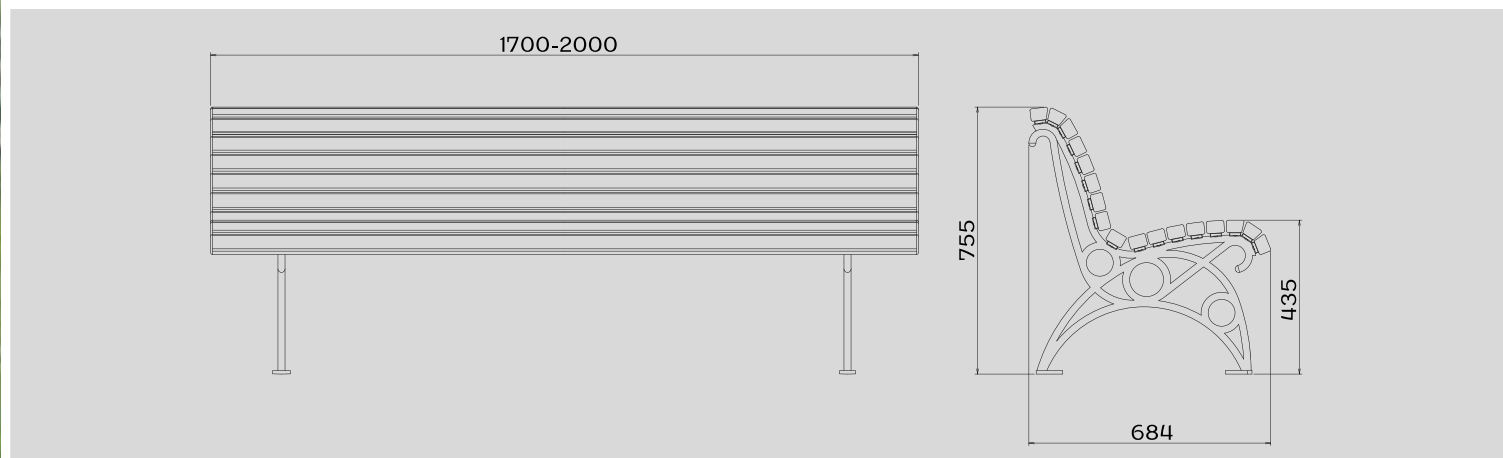
linea ghisa





PANCHINA BAMBU'

modello depositato



ZINCATURA A CALDO



315

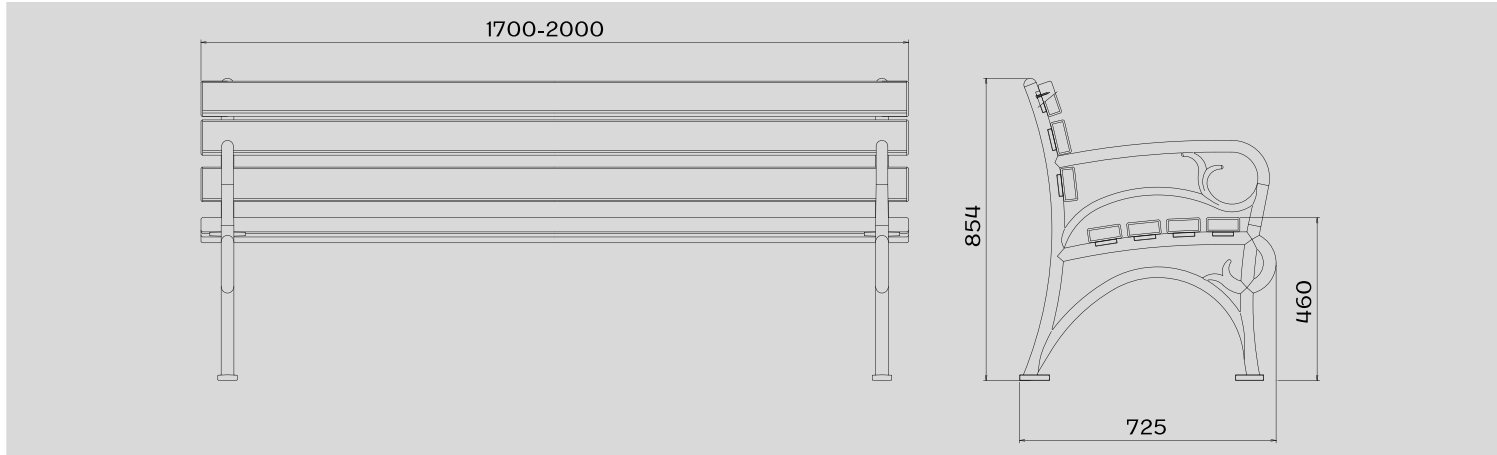
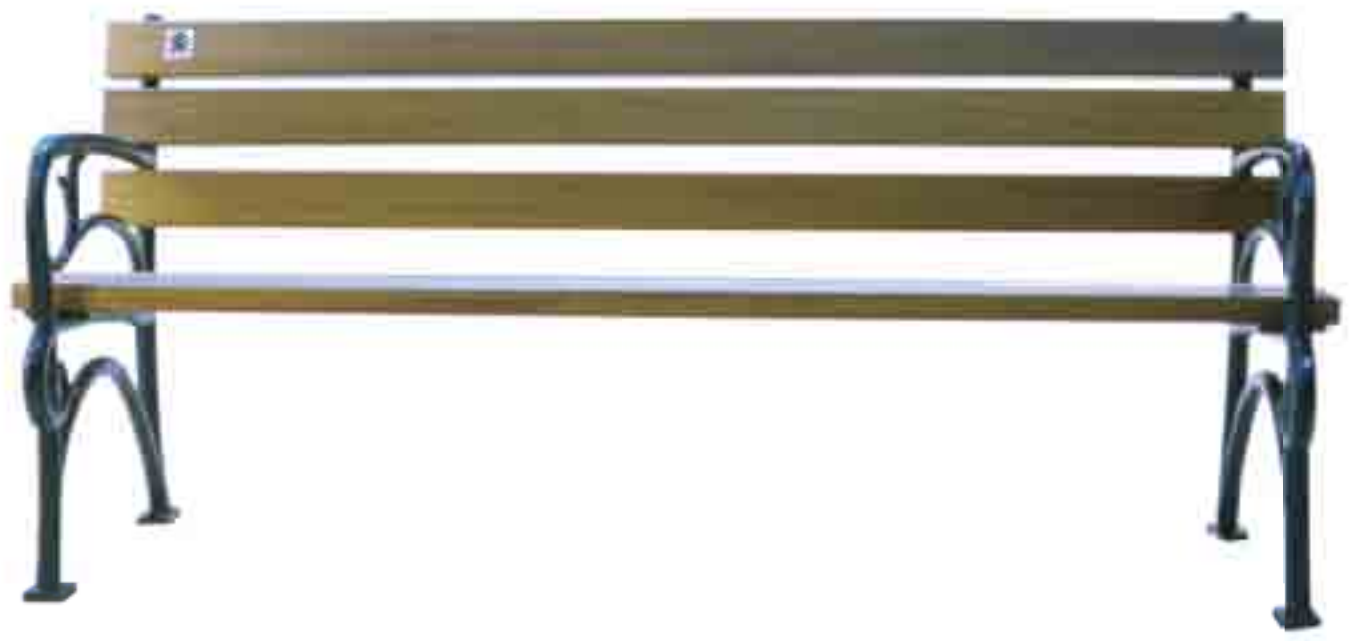
linea ghisa





PANCHINA TRENTO

modello depositato



ZINCATURA A CALDO



317

linea ghisa



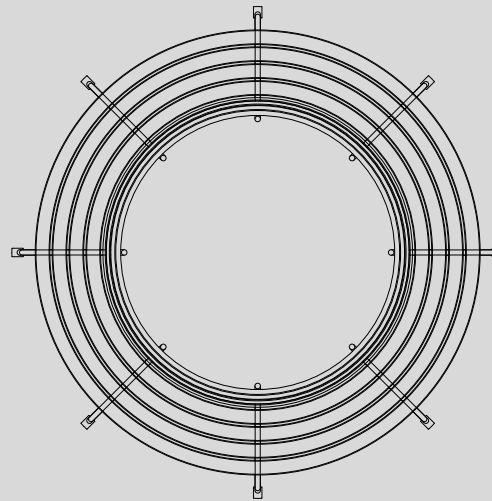
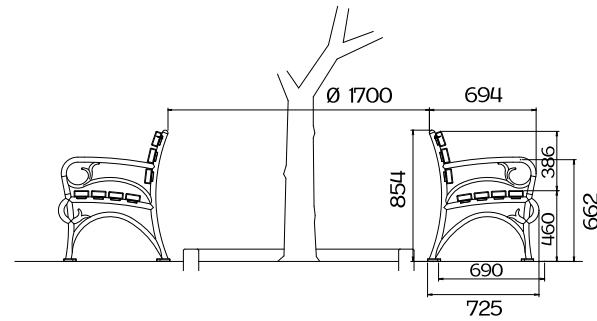
Bar Restaurant

SALON GLOVE



PANCHINA TRENTO CIRCOLARE

modello depositato



ZINCATURA A CALDO



319

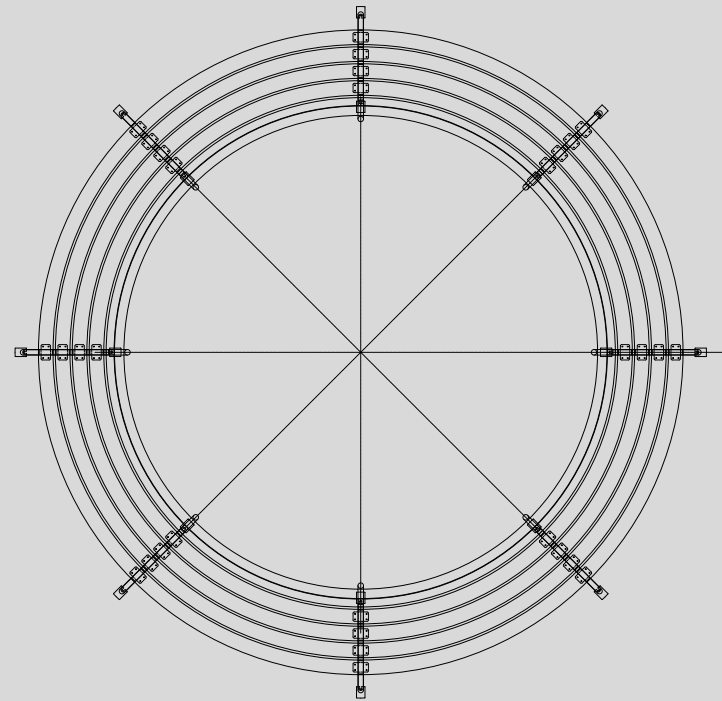
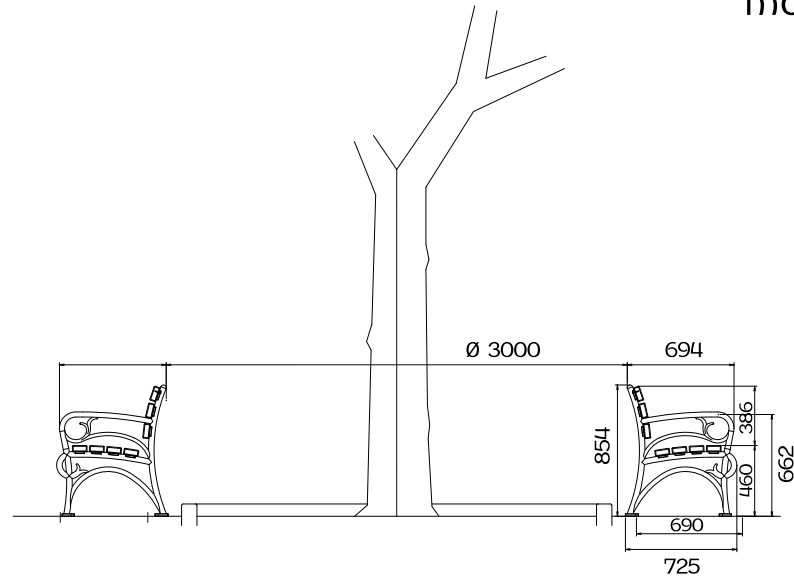
linea ghisa





PANCHINA GIOSTRA

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

321

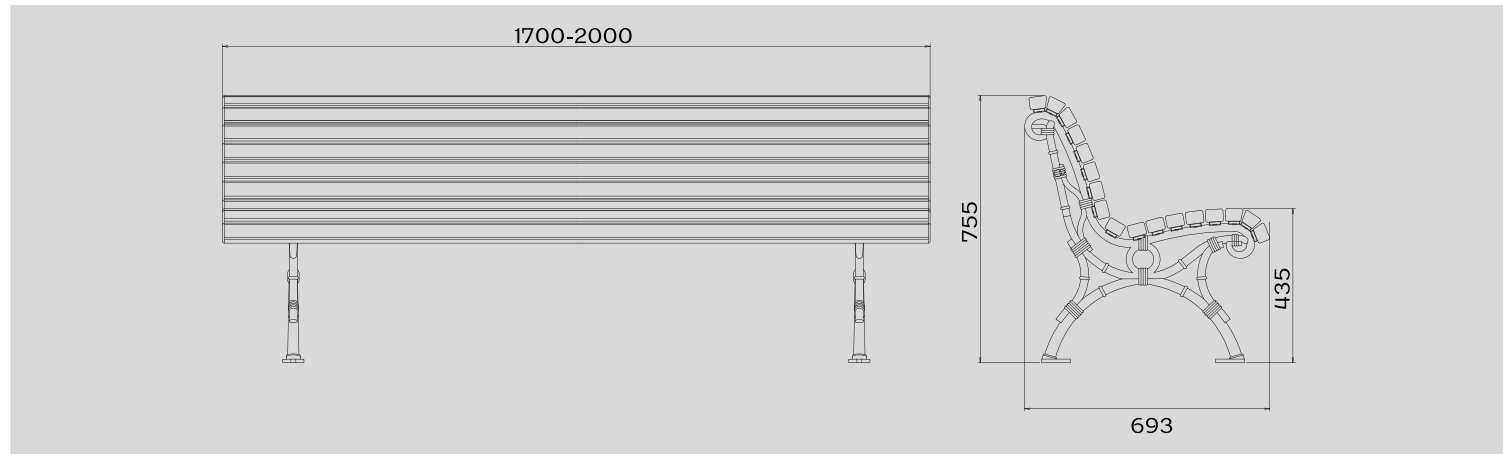
linea ghisa





PANCHINA VIMINI

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

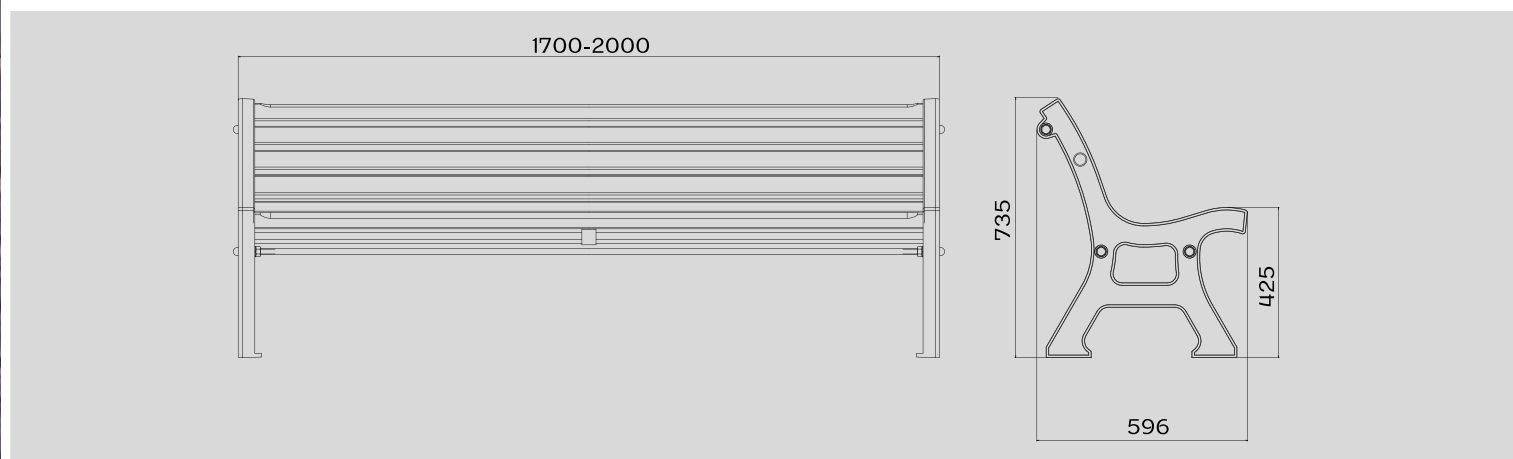
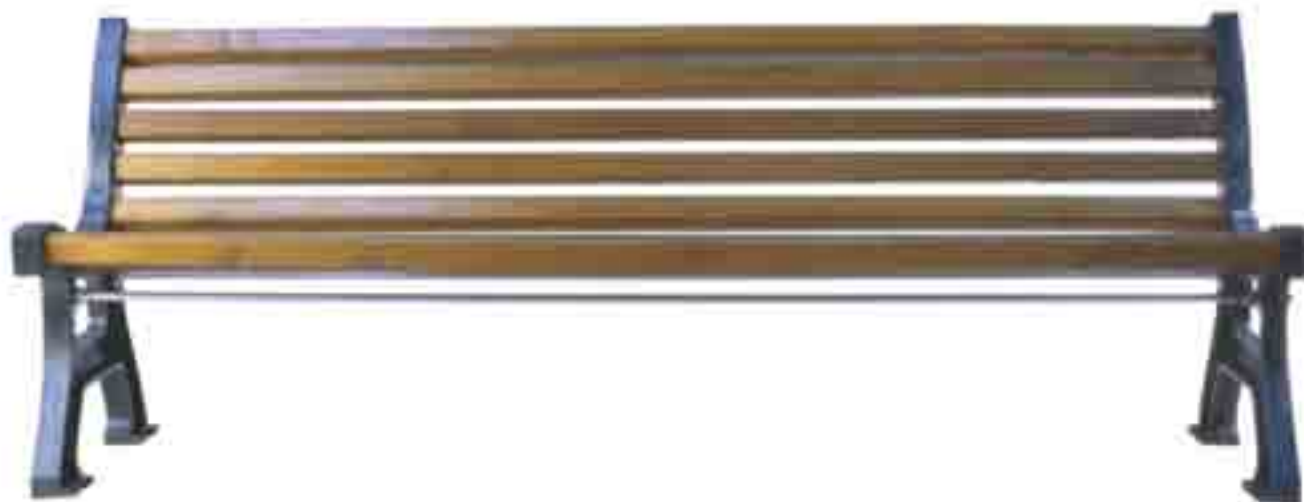
323

linea ghisa





PANCHINA CLASSICA



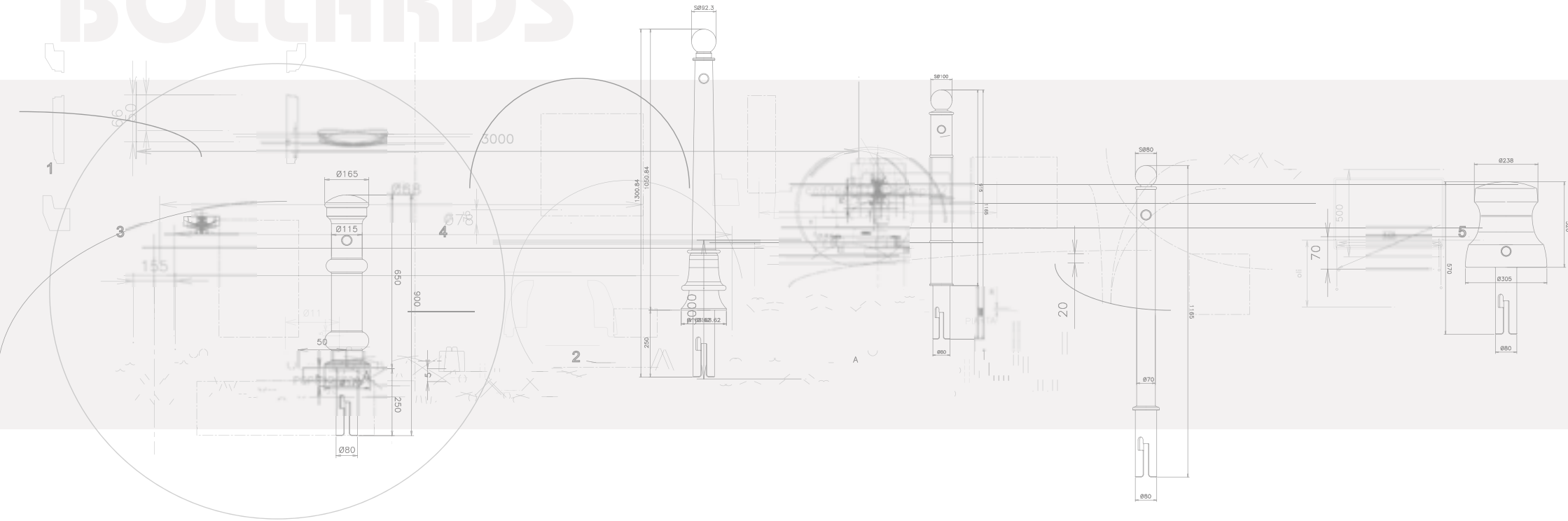
ZINCATURA A CALDO



325

linea ghisa

BOLLARDS



326

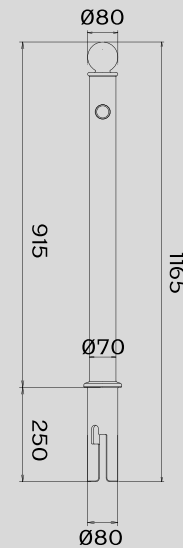
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DISSUASORE IOI/I

modello depositato



ZINCATURA A CALDO



329

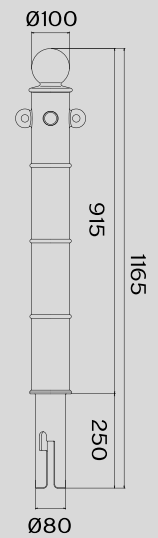
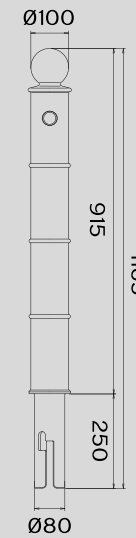
linea ghisa





DISSUASORE 102/1 & 102/2

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

331

linea ghisa



MUNICIPIO

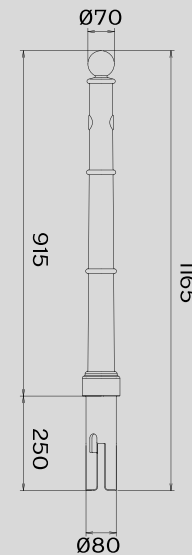


INFORMACION



DISSUASORE 103/1

modello depositato



ZINCATURA A CALDO



333

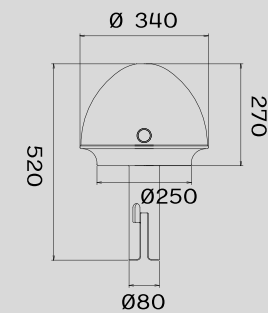
linea ghisa





DISSUASORE 110/1

modello depositato



ZINCATURA A CALDO



335

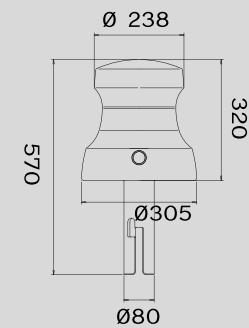
linea ghisa





DISSUASORE 115/1

modello depositato



ZINCATURA A CALDO



337

linea ghisa



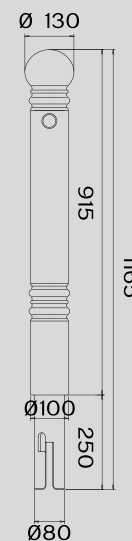
Area of use
residential
Viete
il transito
di ciclomotori
e ciclotti e l'uso
di roller-blading

BY 656AM



DISSUASORE 130/1

modello depositato



ZINCATURA A CALDO



339

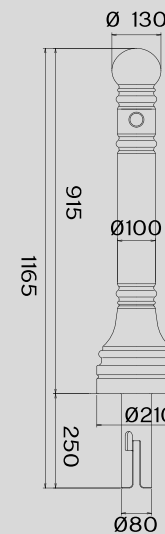
linea ghisa





DISSUASORE 133/1

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

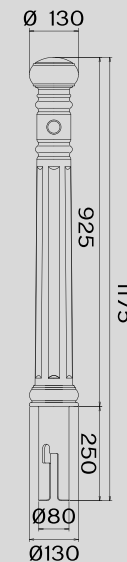
341
linea ghisa





DISSUASORE 140/1

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

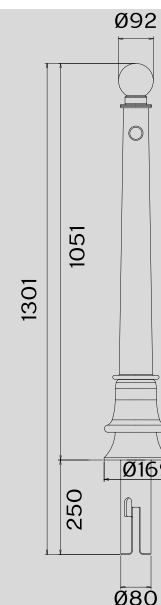
343

linea ghisa



DISSUASORE 150/1

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

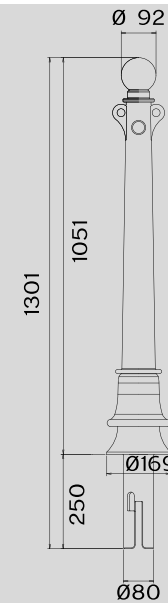
345

linea ghisa



DISSUASORE 150/2

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

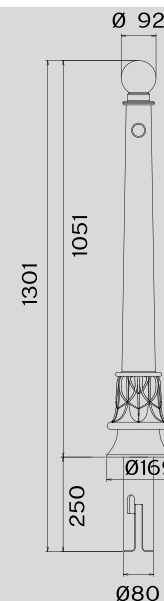
347

linea ghisa



DISSUASORE 160/I

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

349

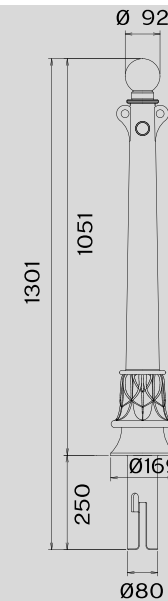
linea ghisa



CASA DI RIPOSO

DISSUASORE 160/2

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

351

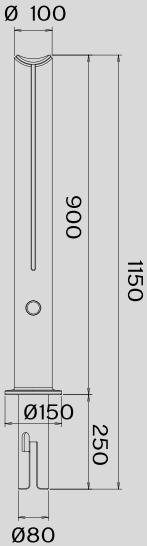
linea ghisa





DISSUASORE "A"

modello depositato



ZINCATURA A CALDO

**STOP
ALLA
RUGGINE!**

353

linea ghisa

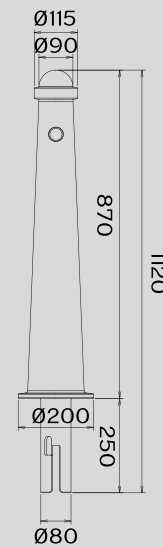
 **BANCOMAT**





DISSUASORE "B"

modello depositato



ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

355

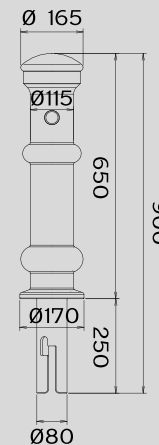
linea ghisa





DISSUASORE "C"

modello depositato



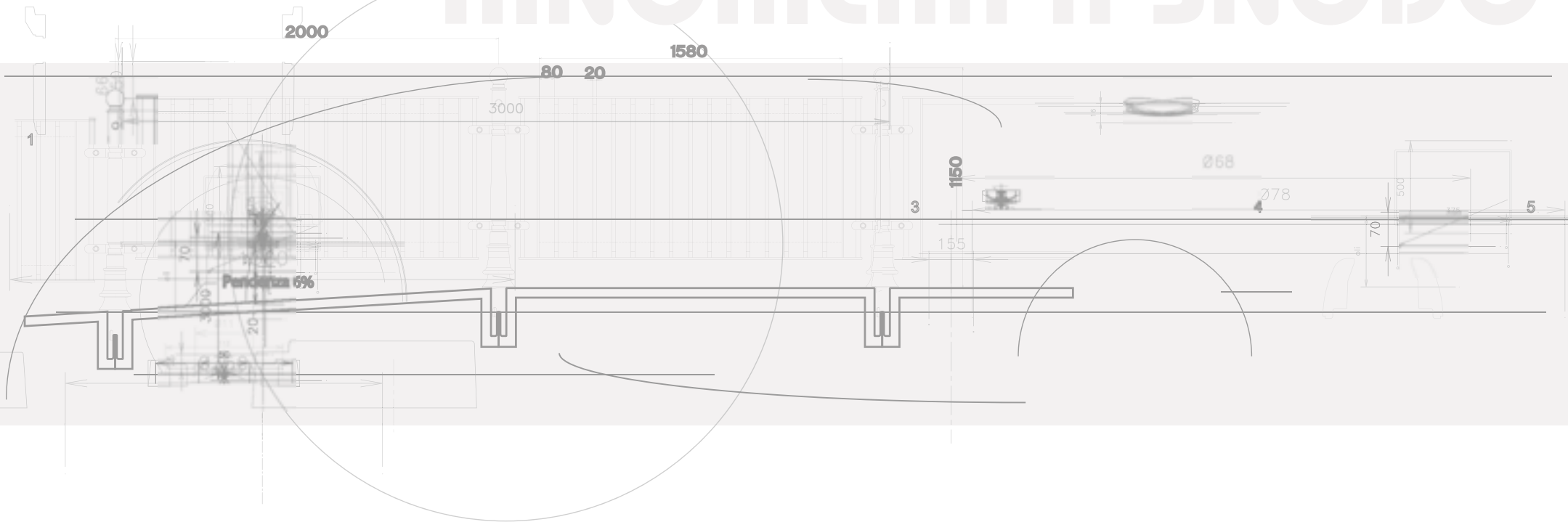
ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

357

linea ghisa

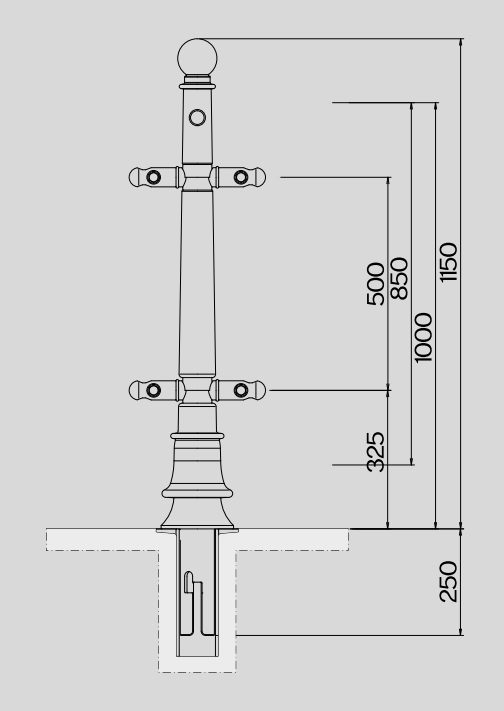
RINGHIERA A SNODO



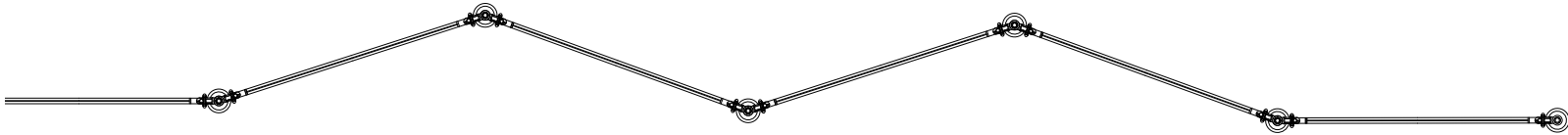
359

linea ghisa

DISSUASORE CON GANCI SNODATI PORTA RINGHIERA



caratteristiche | technical characteristics 123

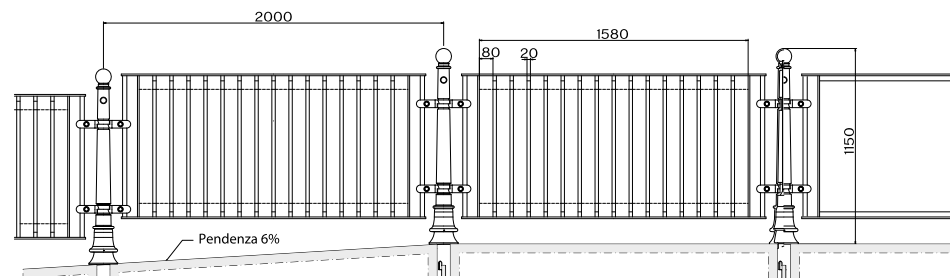
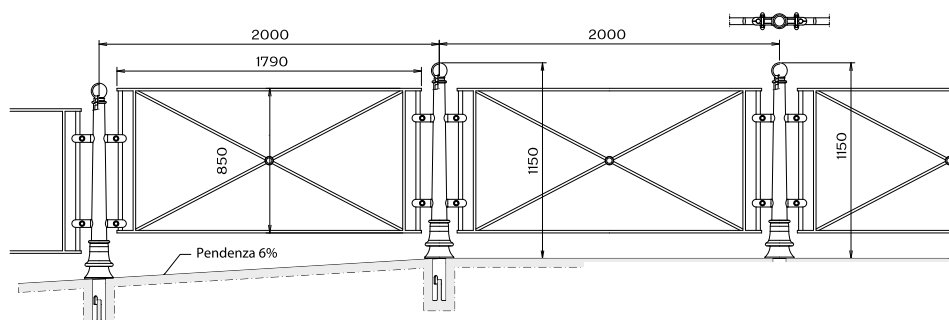


360

linea ghisa

RINGHIERA A SNODO

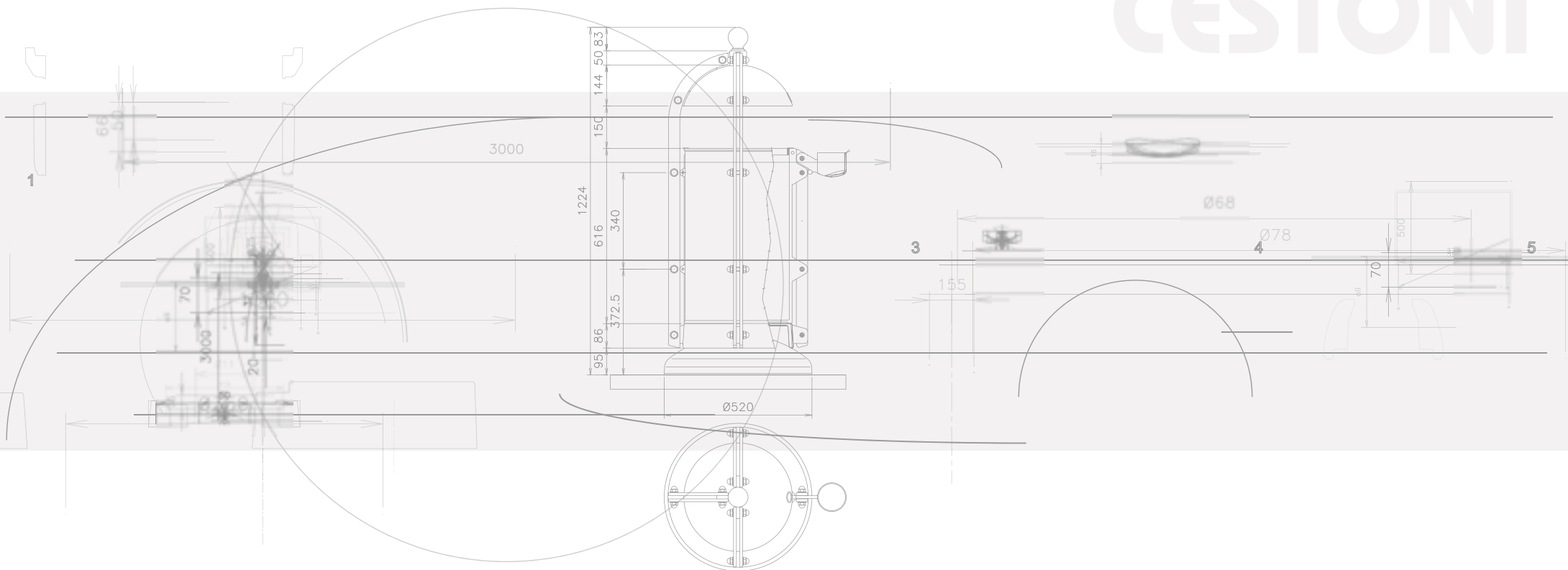
modello depositato



361

linea ghisa

CESTONI



363

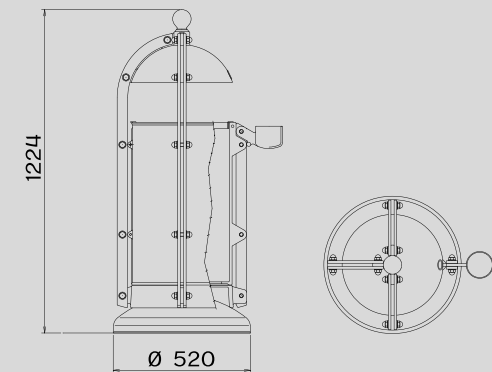
linea ghisa





CESTONE GENERALE

modello depositato



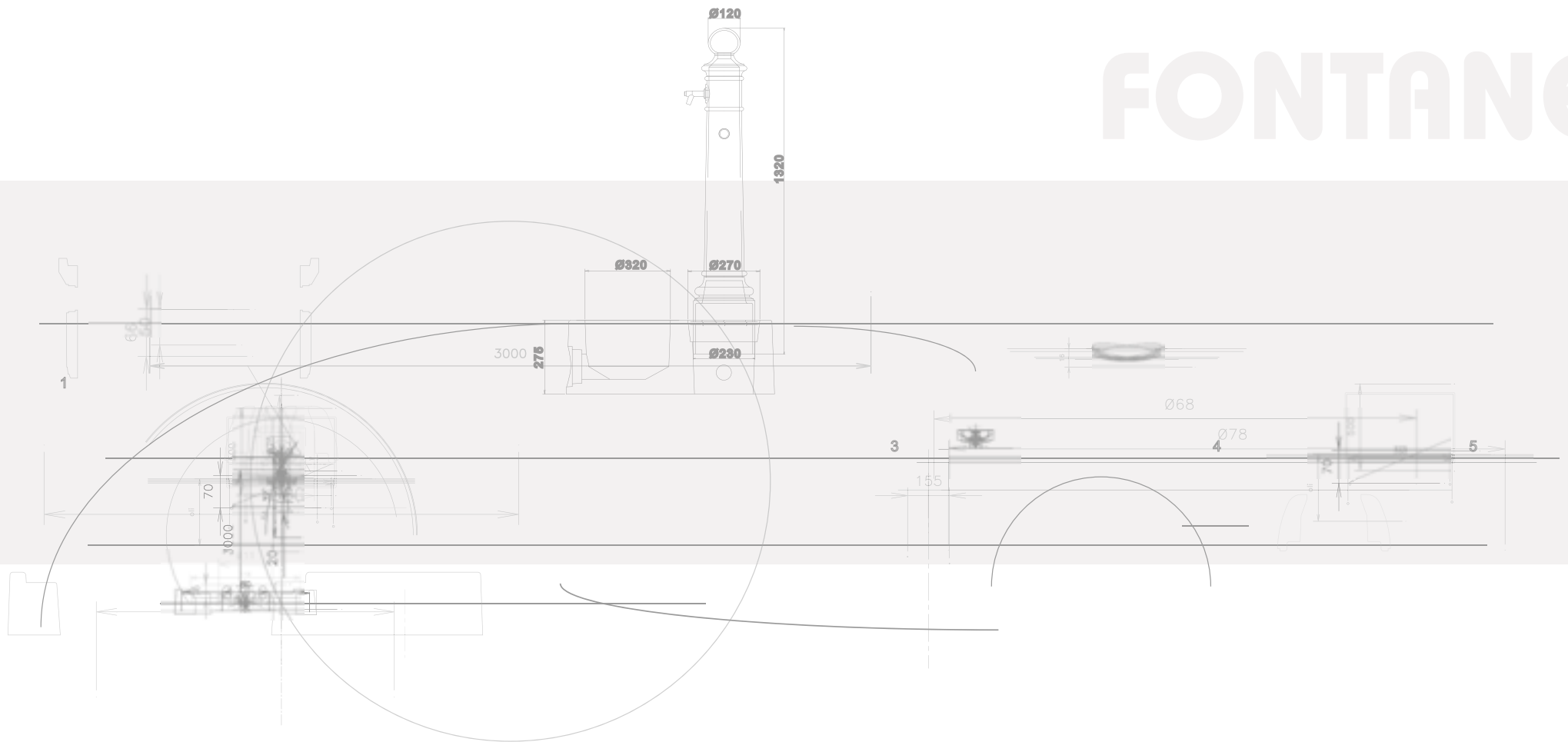
ZINCATURA A CALDO

STOP
ALLA
RUGGINE!

365

linea ghisa

FONTANE



367

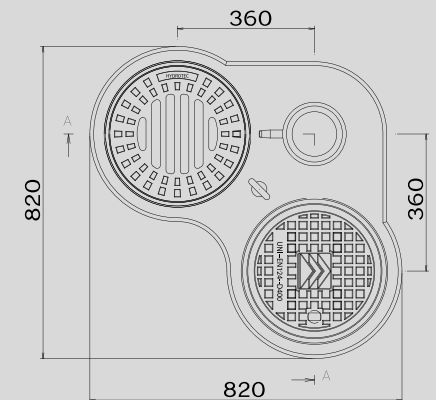
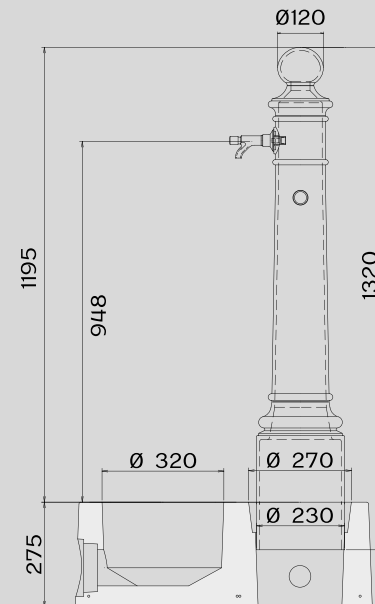
linea ghisa





FONTANA BELLITALIA 2000 (CON O SENZA BASAMENTO)

modello depositato



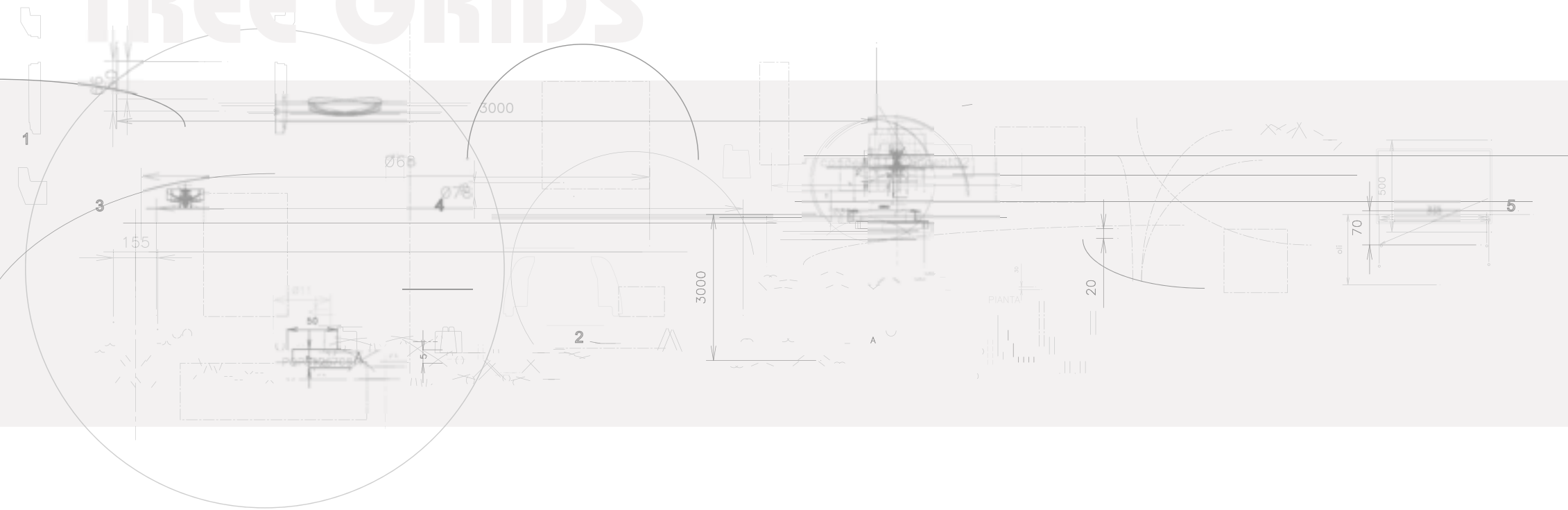
ZINCATURA A CALDO



369

linea ghisa

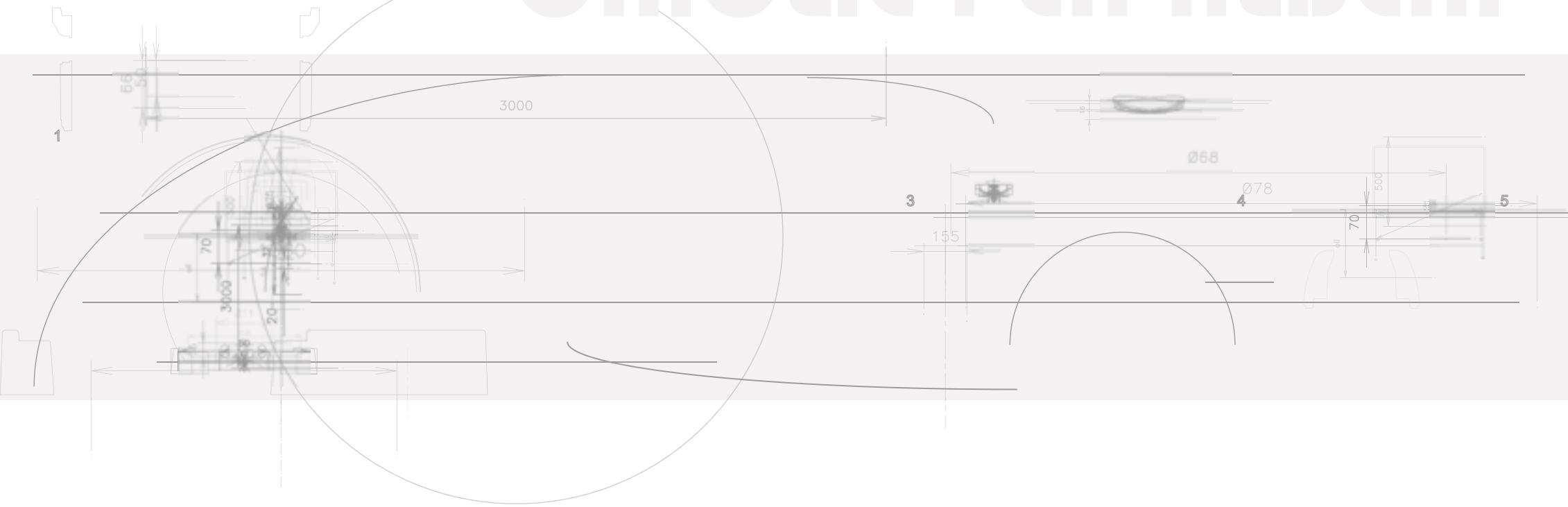
TREE GRIDS



370

linea ghisa

GRIGLIE PER ALBERI



371

linea ghisa

GRIGLIE PER ALBERI



372

linea ghisa

SU RICHIESTA: FORNITURA DI RISPETTIVO TELAIO IN ACCIAIO

GRIGLIA Art 1061



Misura esterna Foro interno N° elementi

Ø 1000	Ø 500	N° 4
--------	-------	------

GRIGLIA Art 1062



Misura esterna Foro interno N° elementi

Ø 1500	Ø 500	N° 8
--------	-------	------

373

linea ghisa

GRIGLIA Art 1081



Misura esterna Foro interno N° elementi

Ø 1000	Ø 700	N° 4
--------	-------	------

GRIGLIA Art 1082



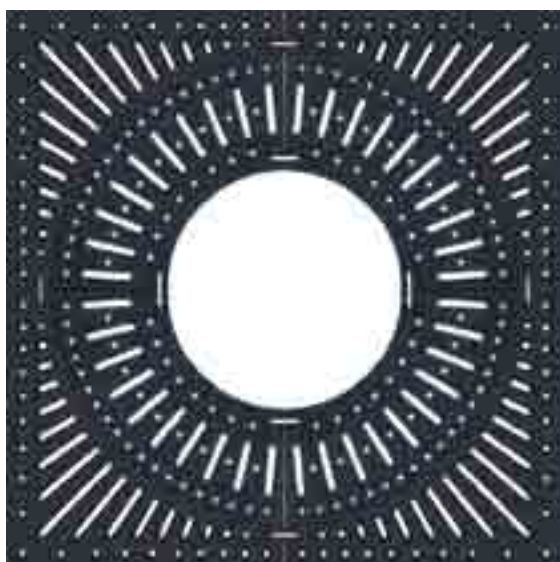
Misura esterna Foro interno N° elementi

Ø 1500	Ø 700	N° 8
--------	-------	------

374

linea ghisa

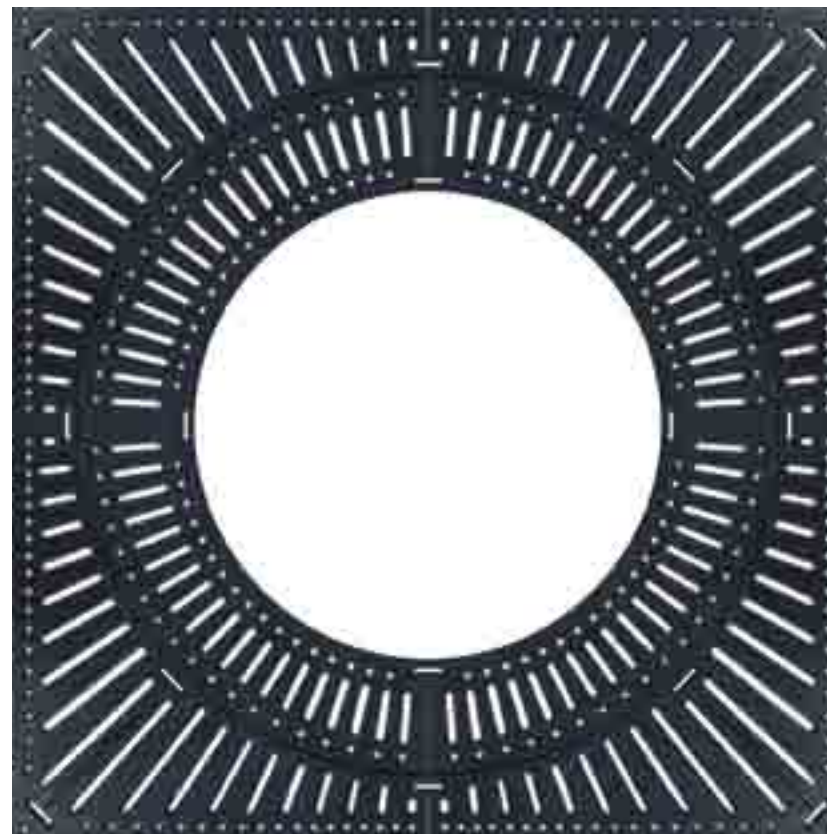
GRIGLIA Art 2061



Misura esterna Foro interno N° elementi

1200x1200	Ø 500	N° 8
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GRIGLIA Art 2072



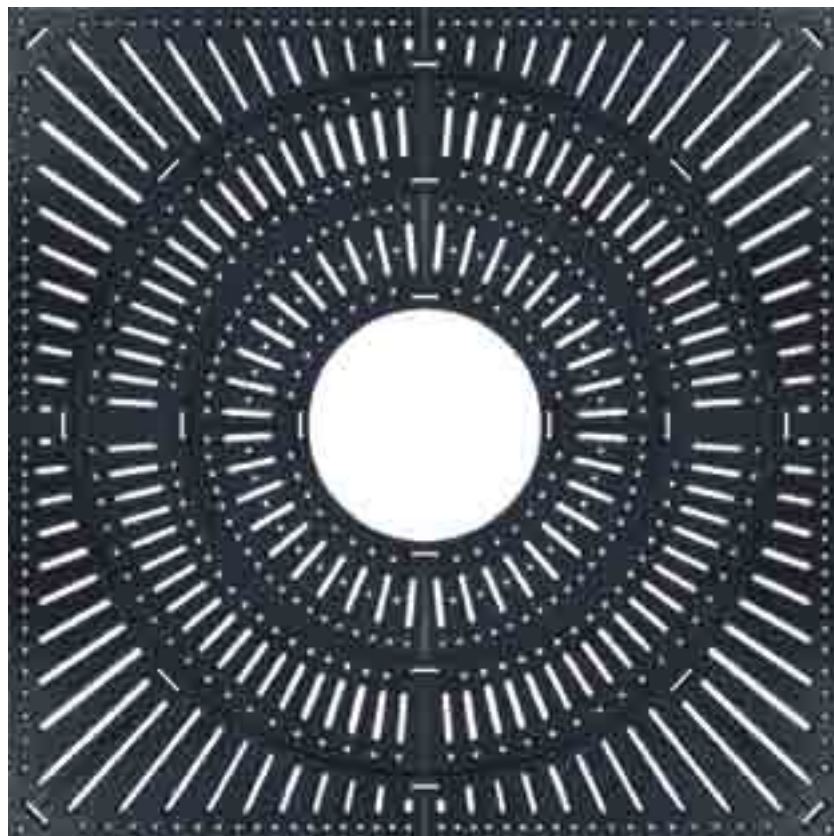
Misura esterna Foro interno N° elementi

1800x1800	Ø 1000	N° 12
-----------	--------	-------

375

linea ghisa

GRIGLIA Art 2062



Misura esterna Foro interno N° elementi

1800x1800	Ø 500	N° 16
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GRIGLIA Art 1071



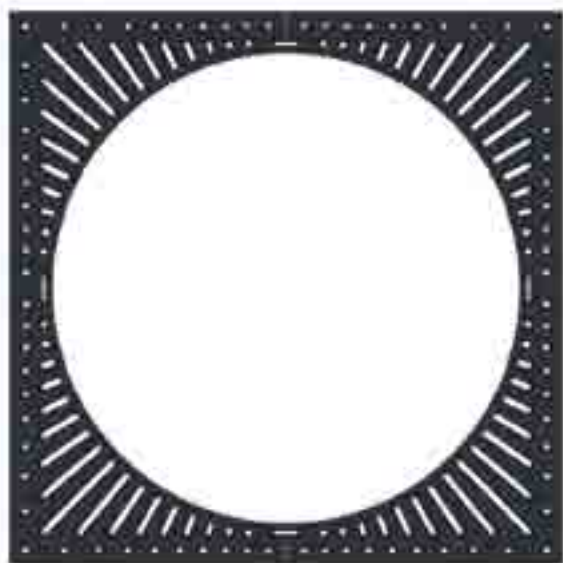
Misura esterna Foro interno N° elementi

Ø 1500	Ø 1000	N° 4
--------	--------	------

376

linea ghisa

GRIGLIA Art 2071



Misura esterna Foro interno N° elementi

1200x1200	Ø 1000	N° 4
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GRIGLIA Art 2081



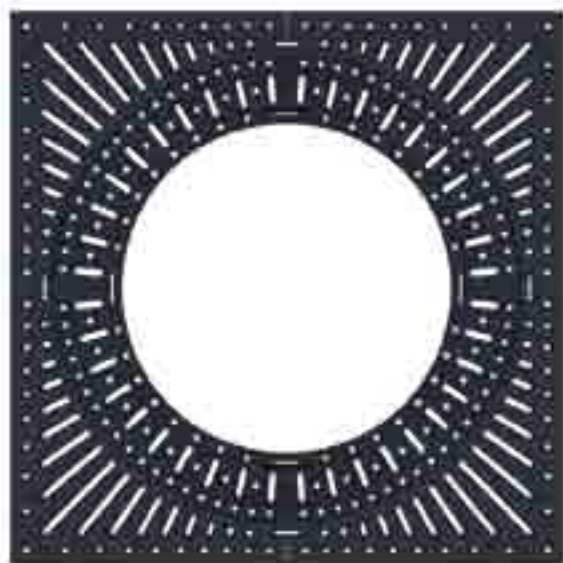
Misura esterna Foro interno N° elementi

1800x1800	Ø 1500	N° 8
-----------	--------	------

377

linea ghisa

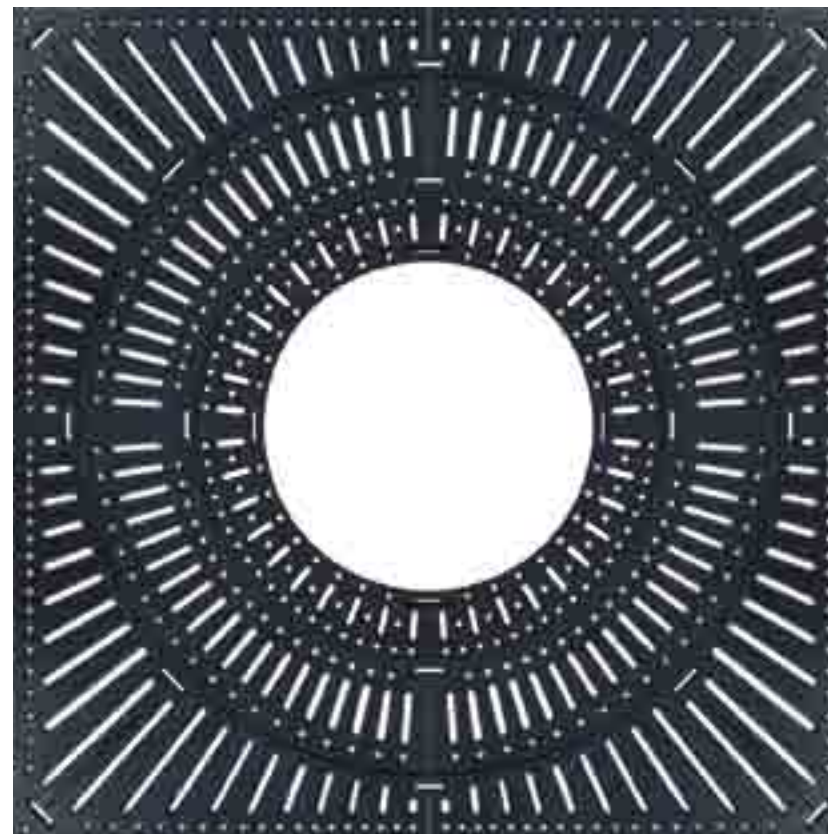
GRIGLIA Art 2073



Misura esterna Foro interno N° elementi

1200x1200	Ø 700	N° 8
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GRIGLIA Art 2074



Misura esterna Foro interno N° elementi

1800x1800	Ø 700	N° 16
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linea ghisa

GRIGLIA Art 3061



Misura esterna Foro interno N° elementi

1000x1000	Ø 500	N° 4
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GRIGLIA Art 2064



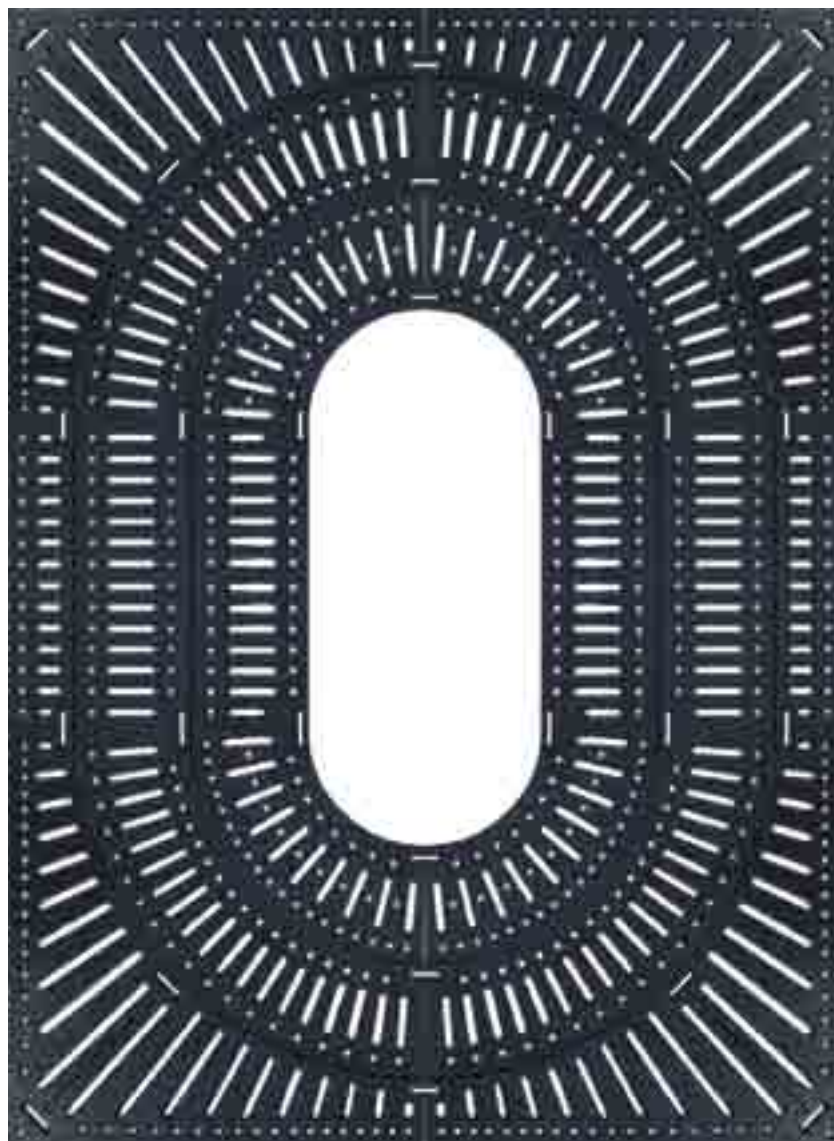
Misura esterna Foro interno N° elementi

800x800	Ø 400	N° 4
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linea ghisa

GRIGLIA Art 4000



Misura esterna Foro interno N° elementi

2450x1800	1150x500	N° 22
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GRIGLIA Art 4010



Misura esterna Foro interno N° elementi

1850x1200	1150x500	N° 12
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linea ghisa

GRIGLIA Art 4020



Misura esterna Foro interno N° elementi

2150x1500	1150x500	N° 12
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GRIGLIA Art 4030



Misura esterna Foro interno N° elementi

1650x1000	1150x500	N° 6
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linea ghisa

LINEA PARK

PANCHINA GARDENIA



Lunghezza mm 1900 - Larghezza mm 580
Altezza mm 850
Panchina con fianchi in acciaio zincato a caldo e doghe in legno di pino impregnato a pressione in autoclave.

PANCHINA FORSTIZIA



Lunghezza mm 1900 - Larghezza mm 530
Altezza: 900
Panchina in legno di pino impregnato a pressione in autoclave.

PANCHINA GINESTRA



Lunghezza mm 1900 - Larghezza mm 580
Altezza: mm 850
Panchina in legno di pino impregnato a pressione in autoclave.

PANCHINA CHELSEA



Lunghezza mm 1800 - Larghezza mm 610
Altezza mm 830
Panchina in legno di pino impregnato a pressione in autoclave.

PANCHINA CAMELIA



Lunghezza mm 1900 - Larghezza mm 640
Altezza mm 720
Panchina con fianchi in ghisa e doghe in legno di pino impregnato a pressione in autoclave.

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linea park

PIC-NIC GIROTONDO



Lunghezza mm 1890 - Larghezza mm 1890
Altezza mm 850

Composizione in legno di pino impregnato a pressione in autoclave, con staffe in acciaio per eventuale ancoraggio a terra.

PIC-NIC CLASSIC



Lunghezza mm 1600 - Larghezza mm 1900
Altezza mm 800

Composizione in legno di pino impregnato a pressione in autoclave, rinforzata con tavole.
Disponibile anche la versione per disabili

PIC-NIC RUSTICO



Lunghezza mm 1990 - Larghezza: mm 1800
Altezza mm 800

Composizione in legno di pino impregnato a pressione in autoclave, con staffe in acciaio per eventuale ancoraggio a terra.

PIC-NIC ROBUSTO



Lunghezza mm 1900 - Larghezza mm 1700
Altezza mm 810

Composizione in legno di pino impregnato a pressione in autoclave, con staffe in acciaio per eventuale ancoraggio a terra.

PIC-NIC EDEN



Lunghezza mm 1990 - Larghezza mm 780
Altezza mm 780

Composizione in legno di pino impregnato a pressione in autoclave con struttura tubolare in acciaio zincato e verniciato.

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linea park

FIORIERA SUN



Lunghezza 500/800/1100/1350/1600 mm

Altezza 500 mm

Fioriera in legno di pino impregnato in autoclave realizzata ad incastro angolare.

FIORIERA RUSTICA



Lunghezza 500/850/1150/1400 mm

Altezza 400 mm

Fioriera in legno di pino impregnato in autoclave.

FIORIERA MONTECARLO



Lunghezza 500/900/1200/1450 mm

Altezza 500 mm

Fioriera in legno di pino impregnato in autoclave.

FIORIERA NONCELLO



Larghezza 1500x1500 mm - Altezza 1180 mm

Volume 2,5 mc

Fioriera in legno di pino impregnato in autoclave.

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CESTONE GIRASOLE



Diametro 360 mm - Altezza totale 900 mm
Disponibile nelle versioni con palo in acciaio zincato, con coperchio in acciaio zincato, con montanti in legno e per fissaggio a muro.

CESTONE BASIC



Diametro 285 mm - Altezza 440 mm
Altezza palo fuori terra 900 mm
Cestone in lamiera zincata con o senza palo.

CESTONE RIVIERA



Diametro 595 mm - Altezza 1200 mm
Cestone costituito da un telaio in laminato piatto rivestito da doghe di legno di pino, con o senza copertura.

CESTONE CITY



Lunghezza 600 mm - Altezza 1200 mm
Larghezza 400 mm
Cestone in doghe di legno di pino, con apertura frontale.

PANNELLATURA SHIELD



Larghezza 100 mm - Altezza 100/140/180 mm
Pannellatura frangivento e divisoria con struttura di supporto in legno lamellare e tamponamenti con pannelli a doghe inclinate di spessore 20 mm.

PORTABICICLETTE BLOB



Portabiciclette in acciaio non legato con tubo quadro 50 x 50 mm e laminato piatto 30 x 4 mm.
Versione orizzontale da 4 e da 6 posti.
Disponibile nella versione verticale da 4 e da 6 posti.
e nella versione verticale bifacciale da 4 e da 6 posti.

PANNELLATURA TRASH



Larghezza 100 mm - Altezza 100/140/180 mm
Pannellatura con struttura di supporto in legno lamellare e tamponamenti con tavole inclinate spessore 20 mm.

PORTABICICLETTE BICIBLOCK



6 posti lunghezza 2160 mm
4 posti lunghezza 1400 mm
Portabiciclette in legno realizzato con pali tondi Ø 80 mm lavorati a sella in testa.

BACHECA SILE



Larghezza mm 1480

Altezza fuori terra mm 2300

Bacheca bifacciale in legno di pino, con montanti, traversi di sostegno, pannellatura a doghe e tettuccio a due falde.

BACHECA TEVERE



Larghezza mm 2300

Altezza fuori terra mm 2694

Bacheca bifacciale in legno di pino, con ampia copertura, montanti in palo tondo, pannello in multistrato unico.

BACHECA ADIGE



Larghezza mm 1480

Altezza fuori terra mm 2300

Bacheca monofacciale in legno di pino, con montanti, traversi di sostegno, pannellatura a doghe e tettuccio.

BACHECA ADDA



Dimensioni pannello mm 560x920

Altezza fuori terra mm 2065

Bacheca monofacciale in legno di pino, con unico montante, pannello in doghe e cupolini.

STACCIONATA CORTINA



Interasse 2000 mm
Montanti e traversi Ø 120 mm

STACCIONATA MARMOLADA



Interasse 2000/2500 mm
Montanti e traversi Ø 120 mm

STACCIONATA CERVINO



Interasse 2000/2500 mm
Montanti Ø 100 mm
Traversi Ø 80 mm

STACCIONATA STRESA



Interasse 2000 mm
Montanti Ø 80 mm
Traversi 40 x 80 mm

STACCIONATA HORSE



Interasse 2000/2500 mm
Montanti Ø 120 mm o Ø 140 mm
Traversi Ø 80

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STACCIONATA LAVAREDO



Interasse 2000/2500 mm
Montanti Ø 100 mm
Traversi 40 x 80 mm

STACCIONATA ALLEGHE



Interasse 2000/2500 mm
Montanti Ø 120 mm
Traversi Ø 80 mm

STACCIONATA VERSILIA



Interasse 2000 mm
Montanti 90 x 90 mm

STACCIONATA CARNIA



Interasse 2000 mm
Montanti Ø 100 mm
Traversi superiori Ø 100 mm
Traversi inclinati Ø 80 mm

STACCIONATA DOLOMITI



Interasse 2000 mm
Altezza 80 mm o 100 mm
Distanza doghe 30 mm o 85 mm
Montanti 90 x 90 mm
Traversi 35 x 95 mm

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NOTES

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