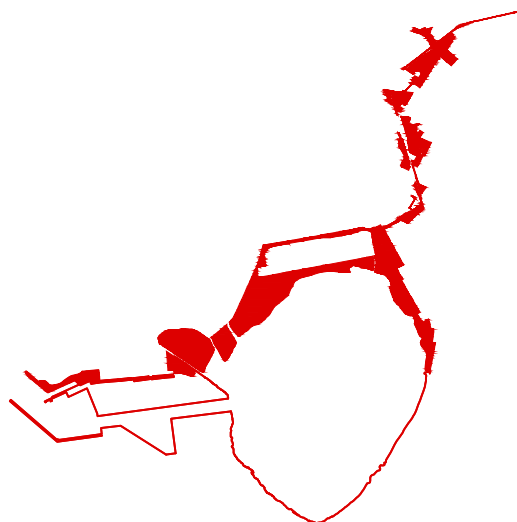




**COMUNE di ORISTANO**  
COMUNI de ARISTANIS



*Presidenza  
del Consiglio dei Ministri*



**Sistemazione e  
rigenerazione del bordo  
urbano orientale e  
meridionale della città lungo  
il passante ferroviario  
(area RFI-FS e CIPOR)**

**| O R I S T A N O E S T |**

**PROGETTO GENERALE PER LA  
RIQUALIFICAZIONE URBANA E LA  
SICUREZZA DELLE PERIFERIE**

*Programma straordinario di  
intervento per la riqualificazione  
urbana e la sicurezza delle periferie  
delle città metropolitane e dei comuni  
capoluogo di provincia*

## PROGETTO ESECUTIVO

**ALL.  
2.6**

**ABACO ARREDI**

**GENNAIO 2018**

**I**

### **Committente**

Comune Oristano

### **Progettista - Coordinatore generale**

Ing. Giuseppe Pinna

(Dirigente settore Sviluppo del Territorio)

### **RUP**

Ing. Anna Luigia Foddi

### **Agronomia**

Agr. Enrico Marceddu

### **Mobilità e Trasporti**

MLAB s.r.l.

### **Topografia e tematiche catastali**

Geom. Roberto Perseu

### **Consulenza Scientifica**

Dipartimento Architettura Design Urbanistica di Alghero  
Università di Sassari

Prof.ssa Silvia Serrelli

### **Collaboratori**

Arch. Giovanni Maria Biddau

Arch. Laura Lutzoni

Arch. Michele Valentino

### **UFFICIO DI PROGETTAZIONE**

#### **Progettista - Coordinatore**

Arch. Gianfranco Sanna

#### **Progettisti - Coadiutori**

Arch. Giovanni Curreli

Arch. Pietro Frau

#### **Giovani Professionisti**

Arch. Maria Agostina Sannai

Arch. Pasquale Murru

Arch. Giulio Porcu

Arch. Salvatore Enrico Piras

Arch. Barbara Boi

Arch. Claudia Meli

Arch. Francesco Lorenzi

Ing. Elena Loddi

Arch. Federico Sercis

Arch. Francesco Marras

Arch. Ilaria Suozzi

Ing. Gian Luca Zuddas

Arch. Michela Canu

Arch. Filippo Sanna

Arch. Elena Boi

Arch. Luca Casula

Arch. Claudia Argiolas

Arch. Giulia Collu

Arch. Stefania Mulargia

#### **Neo-Laureati**

Dott. Walter Cuccuru

Dott. Luca Antonio Serusi

Dott. Emanuele Frongia

Dott. Roberta Scarpa

Dott. Cesare Cavallini

# SEDUTE

## BASIC

### modelli

SV250B . 2.50X0.50X0.50 m

SV500B . 5.00X0.50X0.50 m

### materiali

calcestruzzo prefabbricato

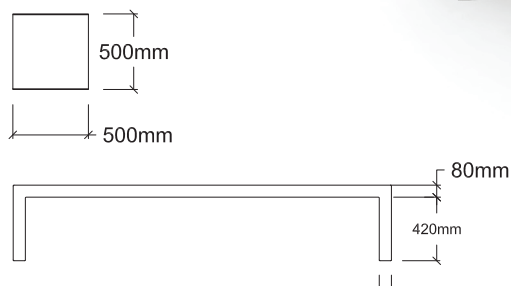
### fissaggio

plinto . PL505030

plinto . PL505030

### schede tecniche

pag. 9-10



## PORTABICI

### modelli

SV250PB . 2.50X0.50X0.50 m

SV500PB . 5.00X0.50X0.50 m

### materiali

calcestruzzo prefabbricato

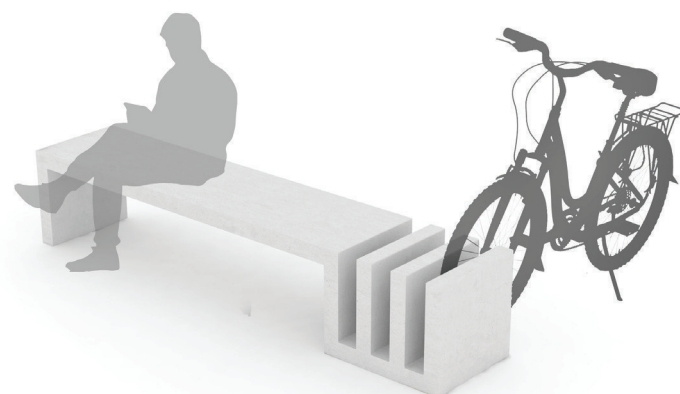
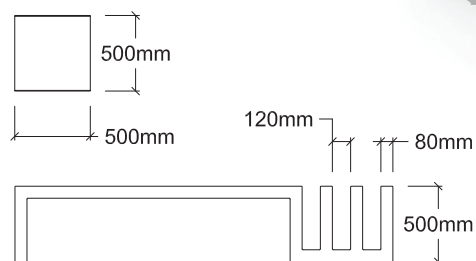
### fissaggio

plinto . PL505030 . PL805030

plinto . PL505030 . PL1605030

### schede tecniche

pag. 11-12



## CORDOLO

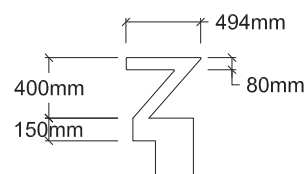
### modelli

SC250 . 2.50X0.50X0.40 m

SC500 . 5.00X0.50X0.40 m

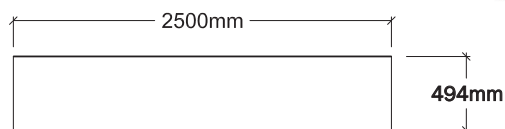
### materiali

calcestruzzo prefabbricato



### schede tecniche

pag. 13-14





# TAVOLI

## BASIC

### modelli

T250B . 2.50X0.75X0.80 m

T500B . 5.00X0.75X0.80 m

### materiali

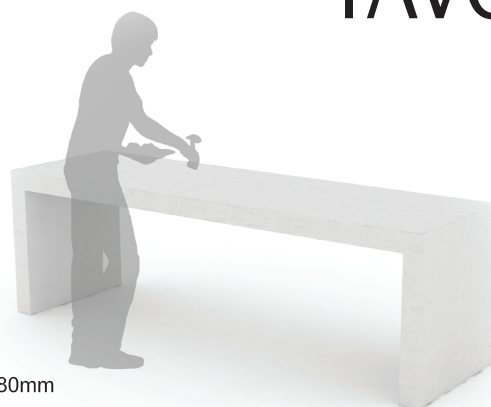
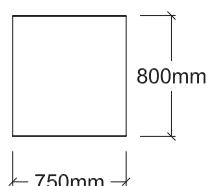
calcestruzzo prefabbricato

### fissaggio

plinto . PL805030

### schede tecniche

pag. 15-16



## BARBECUE

### modelli

BBQ8070 . 2.50X0.75X0.80 m

### materiali

calcestruzzo prefabbricato

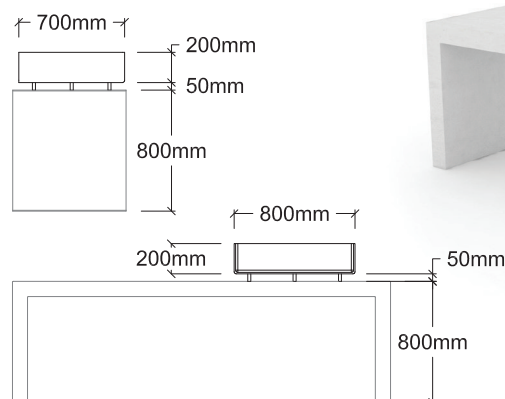
acciaio corten

### fissaggio

plinto . PL805030

### schede tecniche

pag. 17



# FONTANELLA

## BASIC

tipo Basic Sit o similari

### modelli

FNT001 . 0.22X0.22X1.00 m

### materiali

calcestruzzo prefabbricato

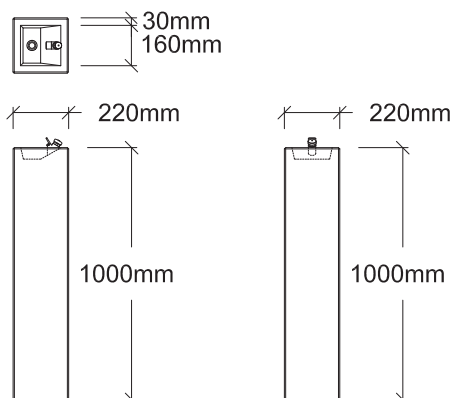
acciaio inox

### fissaggio

plinto . PL5050B

### schede tecniche

pag. 18



# PORTABICI

## modelli

PBC001 . 0.08X0.08X0.90 m

## materiali

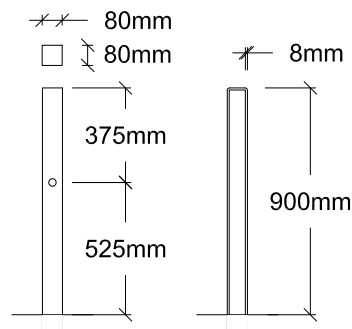
acciaio zincato e verniciato

## fissaggio

plinto . PL3030A

## schede tecniche

pag. 19-20



# DISSUASORE

## modelli

DSR001 . 0.08X0.08X0.90 m

## materiali

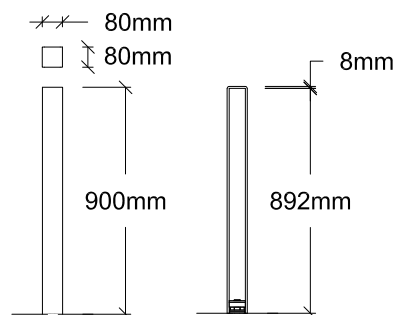
acciaio zincato e verniciato

## fissaggio

plinto . PL3030B

## schede tecniche

pag. 21-22



# PANNELLI ILLUSTRATIVI

## modelli

PES510 . 0.51X0.11X2.25 m

PES730 . 0.73X0.11X2.25 m

## materiali

acciaio zincato e verniciato

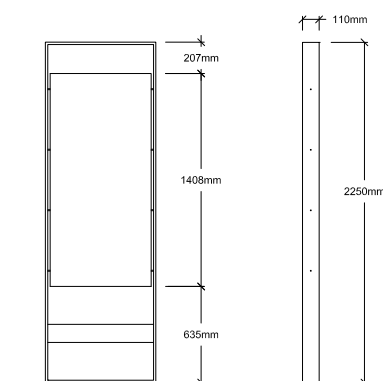
## fissaggio

plinto . PL8080A

plinto . PL10080

## schede tecniche

pag. 23-26



# PORTARIFIUTI

## modelli

PRRD . 0.40X0.40X1.02 m

PRRD1 . INDIFFERENZIATO

PRRD2 . PLASTICA

PRRD3 . CARTA

PRRD4 . VETRO

## materiali

calcestruzzo prefabbricato

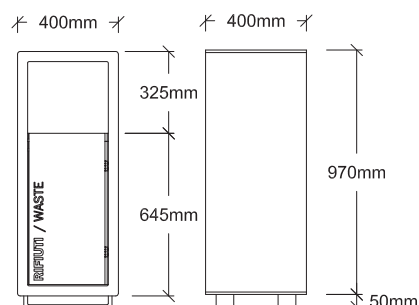
acciaio zincato e verniciato

## fissaggio

plinto . PL5050A

## schede tecniche

pag. 27-29



# LAMPIONI

tipo Gemini Larus Design o similari

## modelli

CG6R . 1.63X0.18X4.00 m

CG4R . 1.63X0.18X6.00 m

CG46R . 2.33X0.18X6.00 m

## materiali

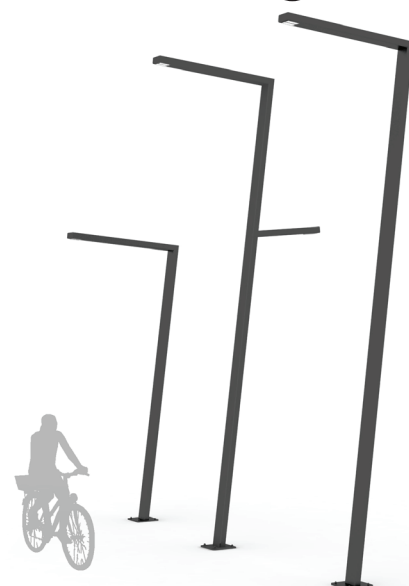
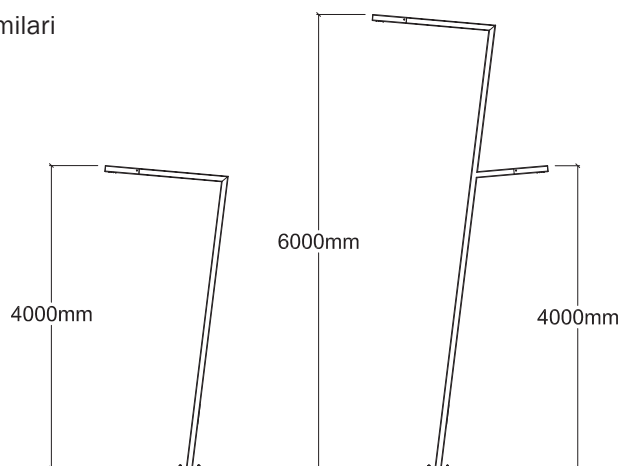
acciaio zincato e verniciato

## fissaggio

plinto . PL505080

## schede tecniche

pag. 33-35



# CANCELLO

## modelli

CNLO01 . 4.00X0.35X2.90 m

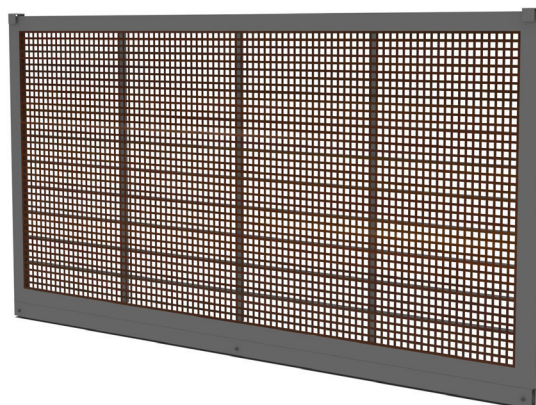
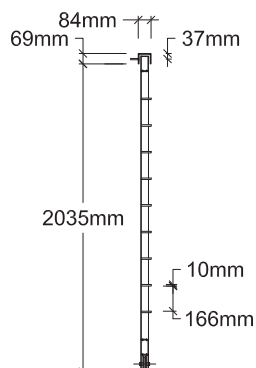
## materiali

acciaio corten

acciaio zincato e verniciato

## schede tecniche

pag. 36



# GIOCHI

## GIOCHI A MOLLA

tipo Joy Metalco o similari

## modelli

J202 . 0.74X0.37X0.91 m

J203 . 0.82X0.46X1.22 m

J204 . 1.03X0.46X1.22 m

## materiali

acciaio inox

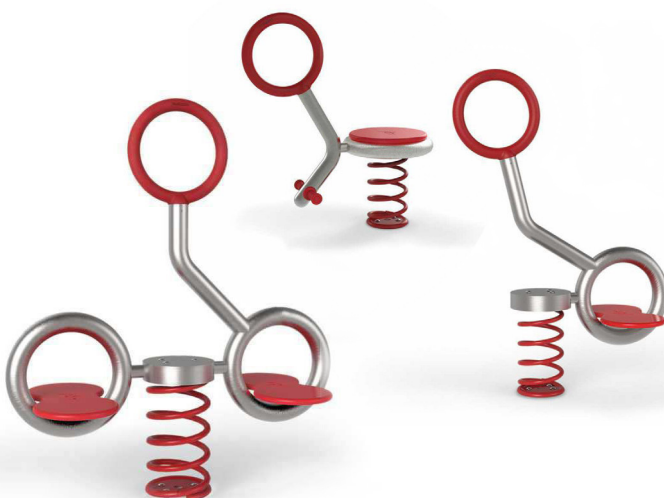
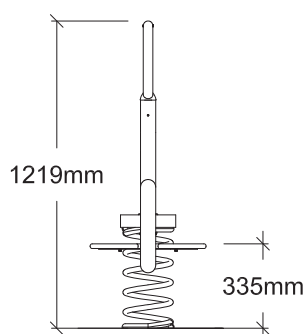
PEHD

## fissaggio

plinto . PL6060C

## schede tecniche

pag. 37-39



## PERCORSO

tipo Joy Metalco o similari

## modelli

J402 . 6.42X1.08X2.00 m

## materiali

acciaio inox

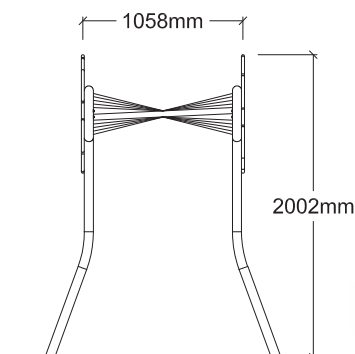
PEHD

## fissaggio

plinto . PL5050A

## schede tecniche

pag. 40



## ALTALENA

tipo Joy Metalco o similari

**modelli**

J502 . 4.90X1.44X2.03 m

**materiali**

acciaio inox

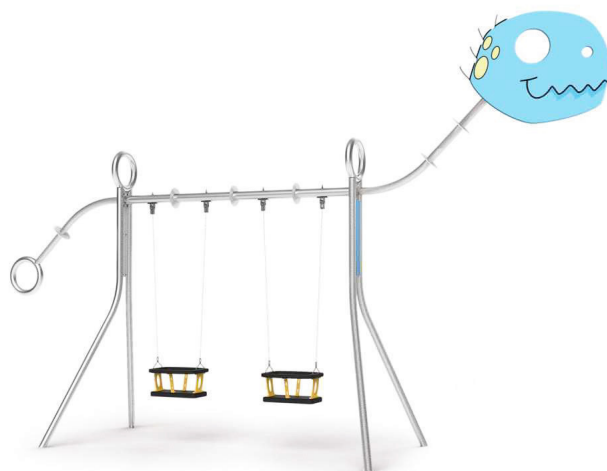
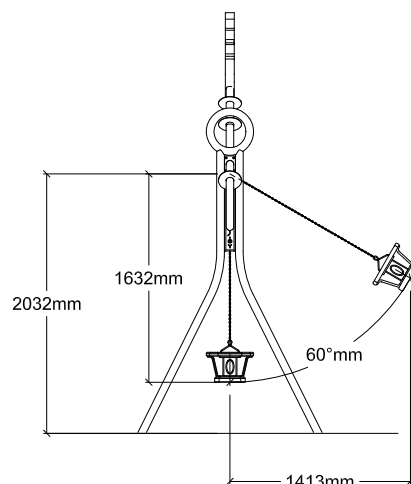
PEHD

**fissaggio**

plinto . PL6060A

**schede tecniche**

pag. 41



## SCIVOLO

tipo Joy Metalco o similari

**modelli**

J601 . 1.37X3.16X2.17 m

**materiali**

acciaio inox

PEHD

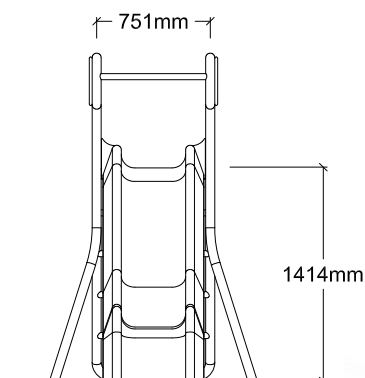
**fissaggio**

plinto . PL6060A

plinto . PL6060B

**schede tecniche**

pag. 42



# ATTREZZI SPORT

## PALESTRA

tipo My Beast Luxury o similari

**modelli**

PMYBL . 10X1.60X4.01 m

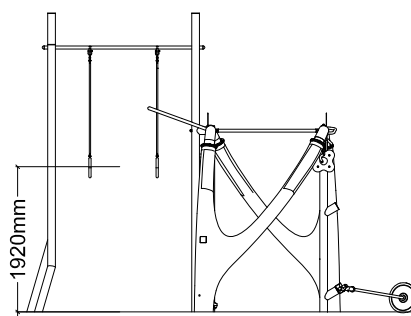
**fissaggio**

piastra in CLS

con rete elettrosaldata

**schede tecniche**

pag. 43-44



## STABILITY BOARD

tipo My Equilibria o similari

**modelli**

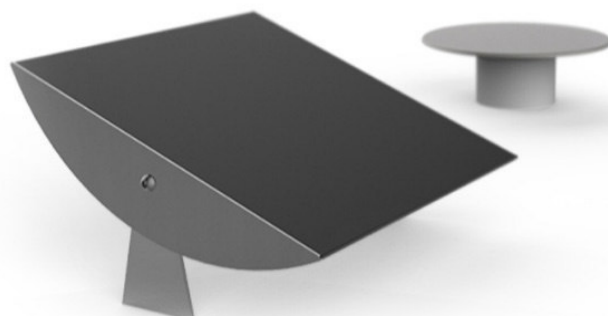
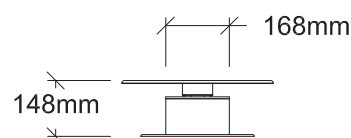
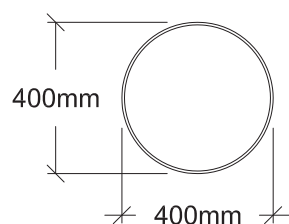
SBMYE . 0.40X0.40X0.15 m

**fissaggio**

plinto . PL8080B

**schede tecniche**

pag. 45



## BOX JUMP

tipo My Equilibria o similari

**modelli**

BJMYEB . 0.59X0.59X0.22 m

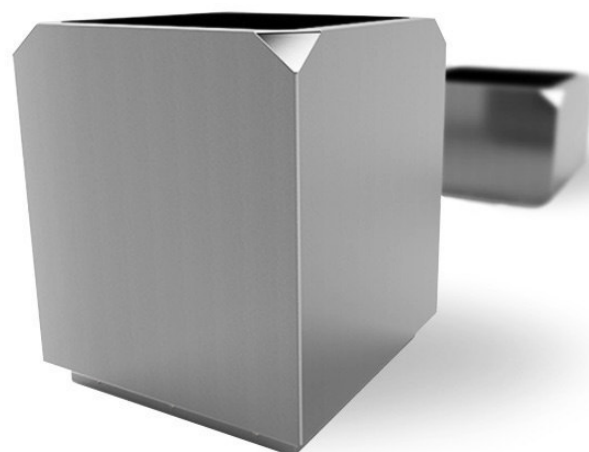
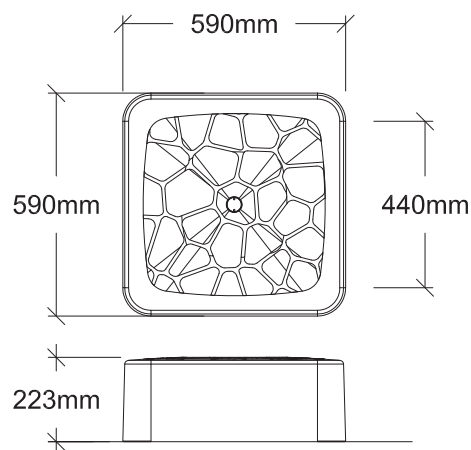
BJMYEA . 0.60X0.60X0.42 m

**fissaggio**

plinto . PL100100

**schede tecniche**

pag. 46-47



## BENCHES

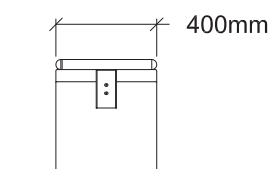
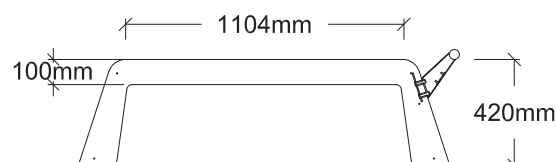
tipo My Equilibria o similari

**modelli**

FBMYE . 1.47X0.40X0.46 m

DBMYE . 1.59X0.40X0.42 m

IBMYE . 1.47X0.40X0.42 m

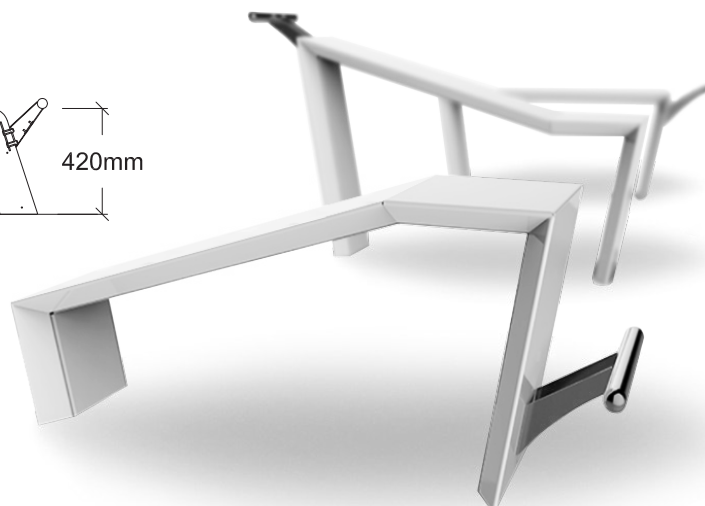


**fissaggio**

plinto . PL20080

**schede tecniche**

pag. 48-49-50





## PARALLETTES

tipo My Equilibria o similari

**modelli**

PMYE . 0.79X0.12X0.65 m

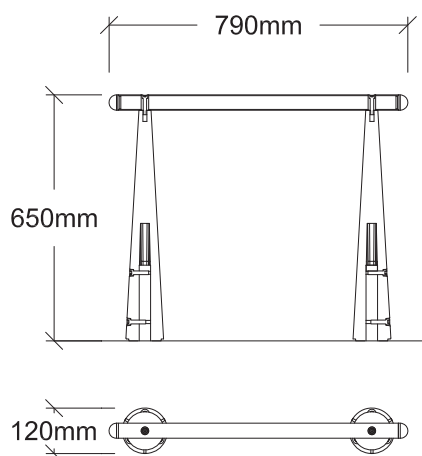
**fissaggio**

piastra in CLS

con rete elettrosaldata

**schede tecniche**

pag. 51



## MULTI-PULL UP STATION

tipo My Isle o similari

**modelli**

MPUMYE

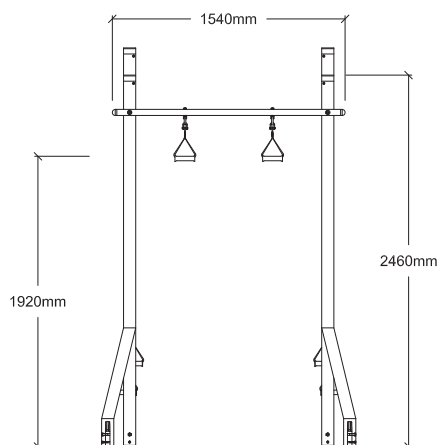
**fissaggio**

piastra in CLS

con rete elettrosaldata

**schede tecniche**

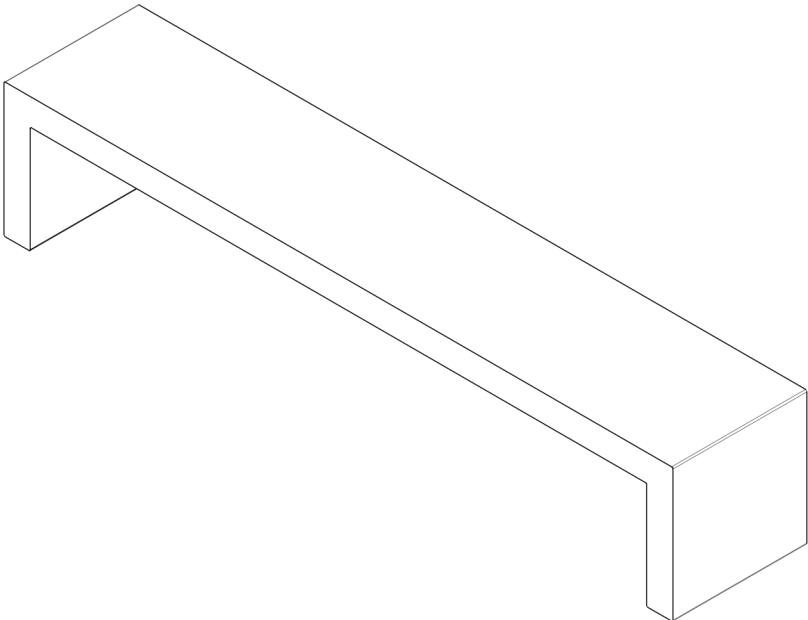
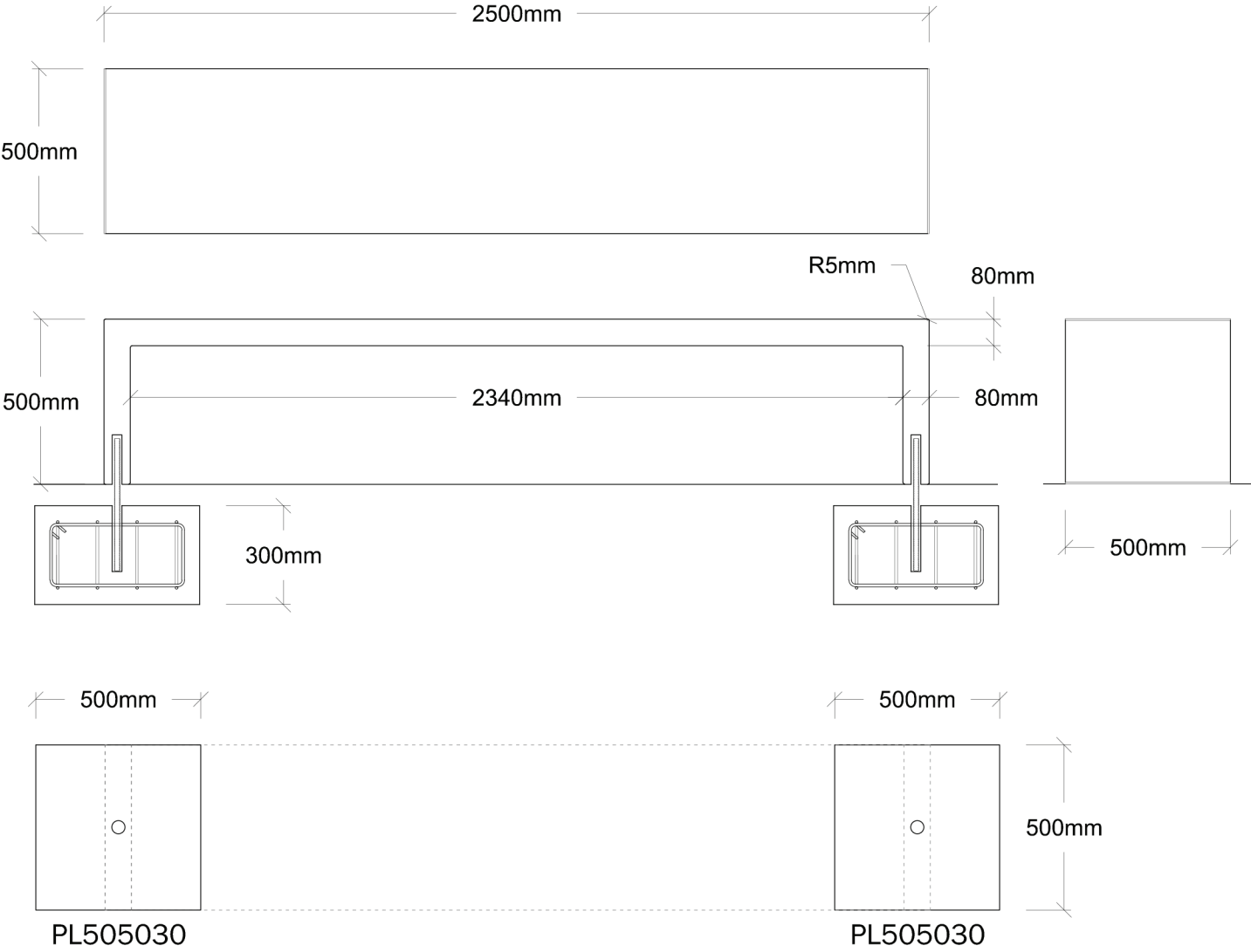
pag. 52



# BASIC

modello  
SV250B

# SEDUTE

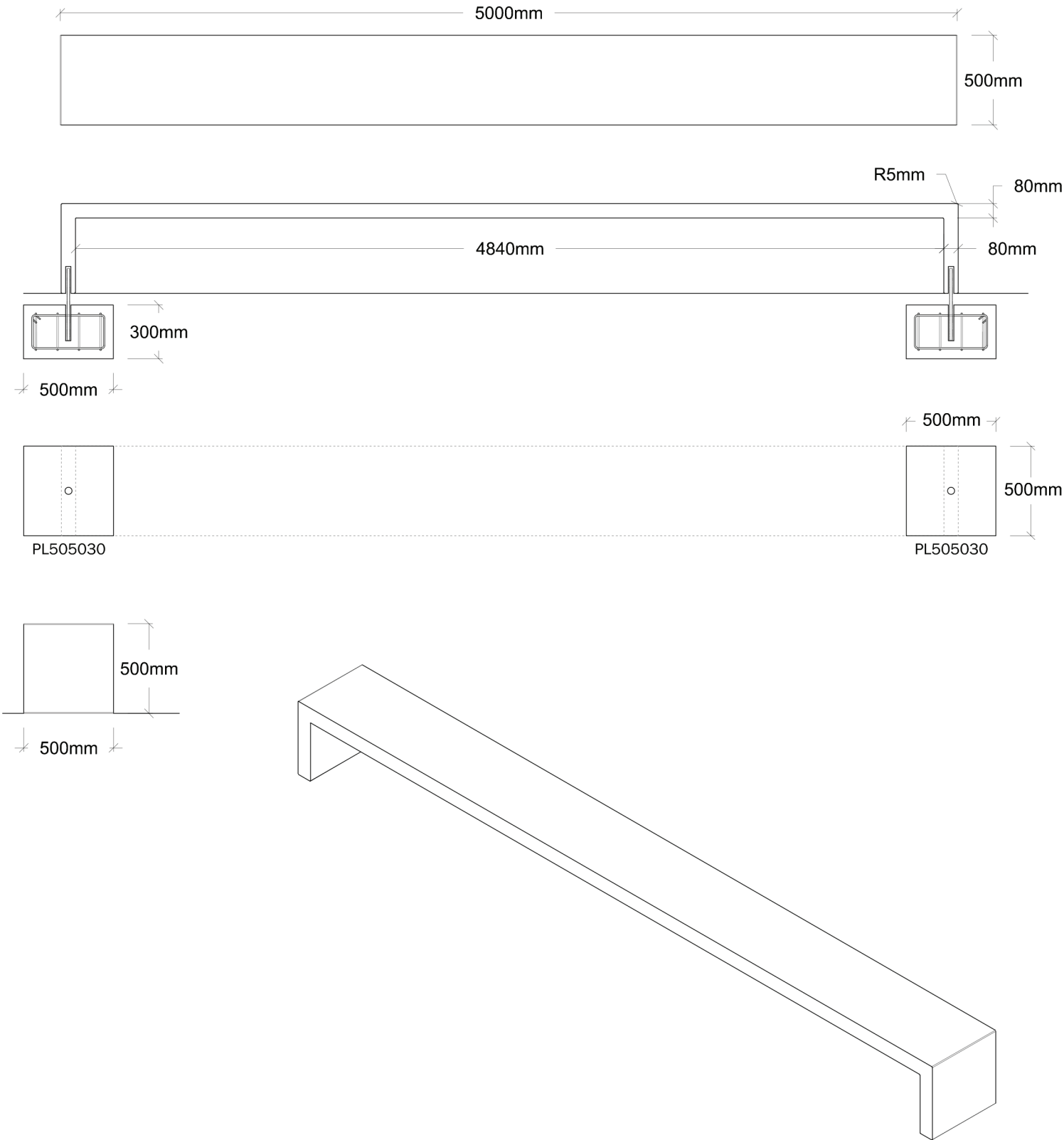


scala 1:20

BASIC

modello  
SV500B

SEDUTE

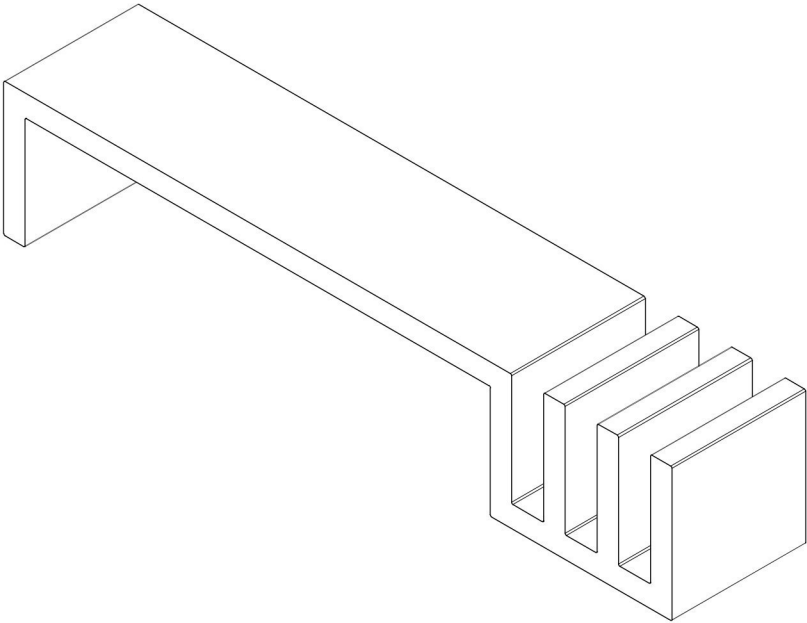
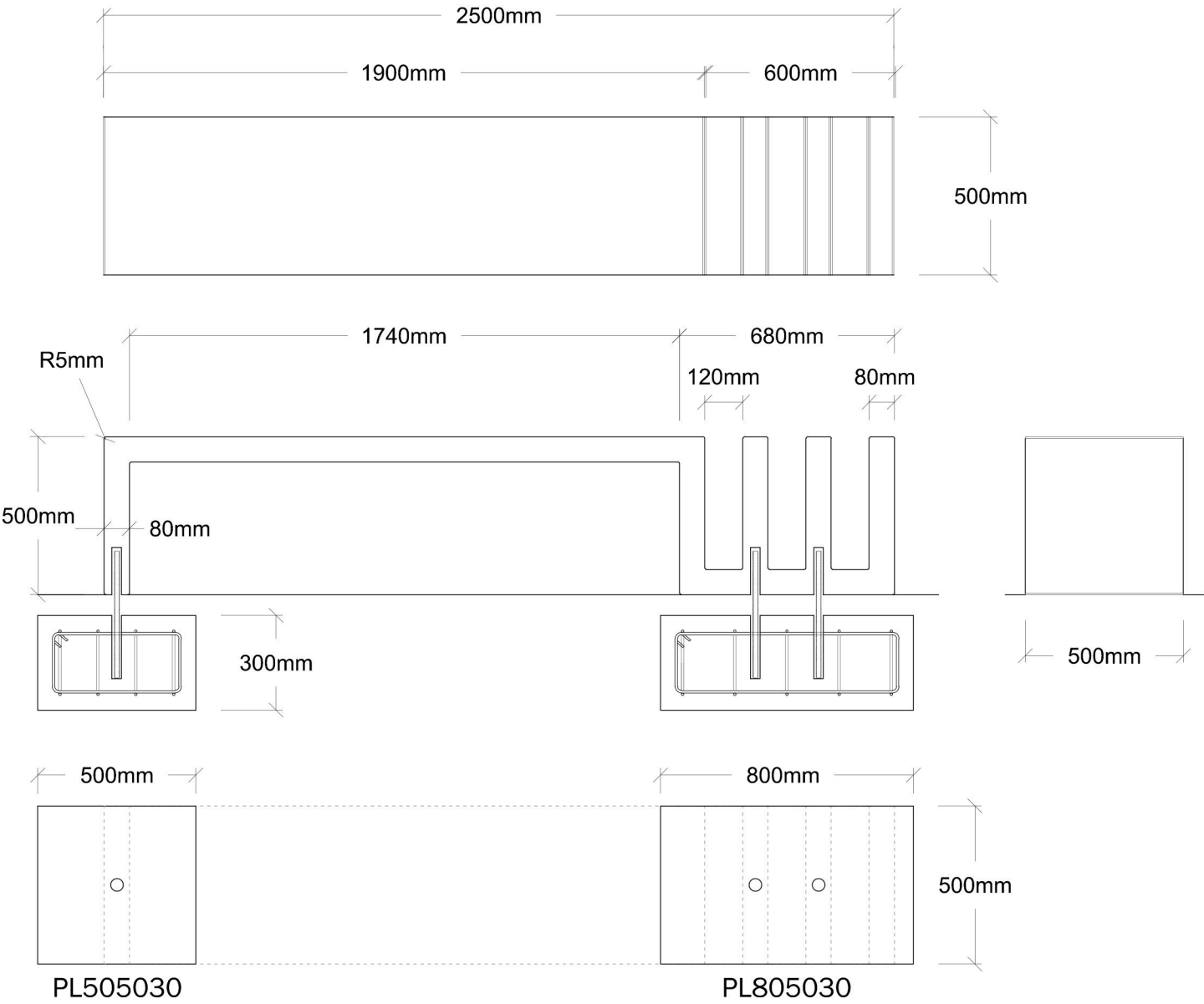


scala 1:30

# PORTABICI

modello  
SV250PB

# SEDUTE

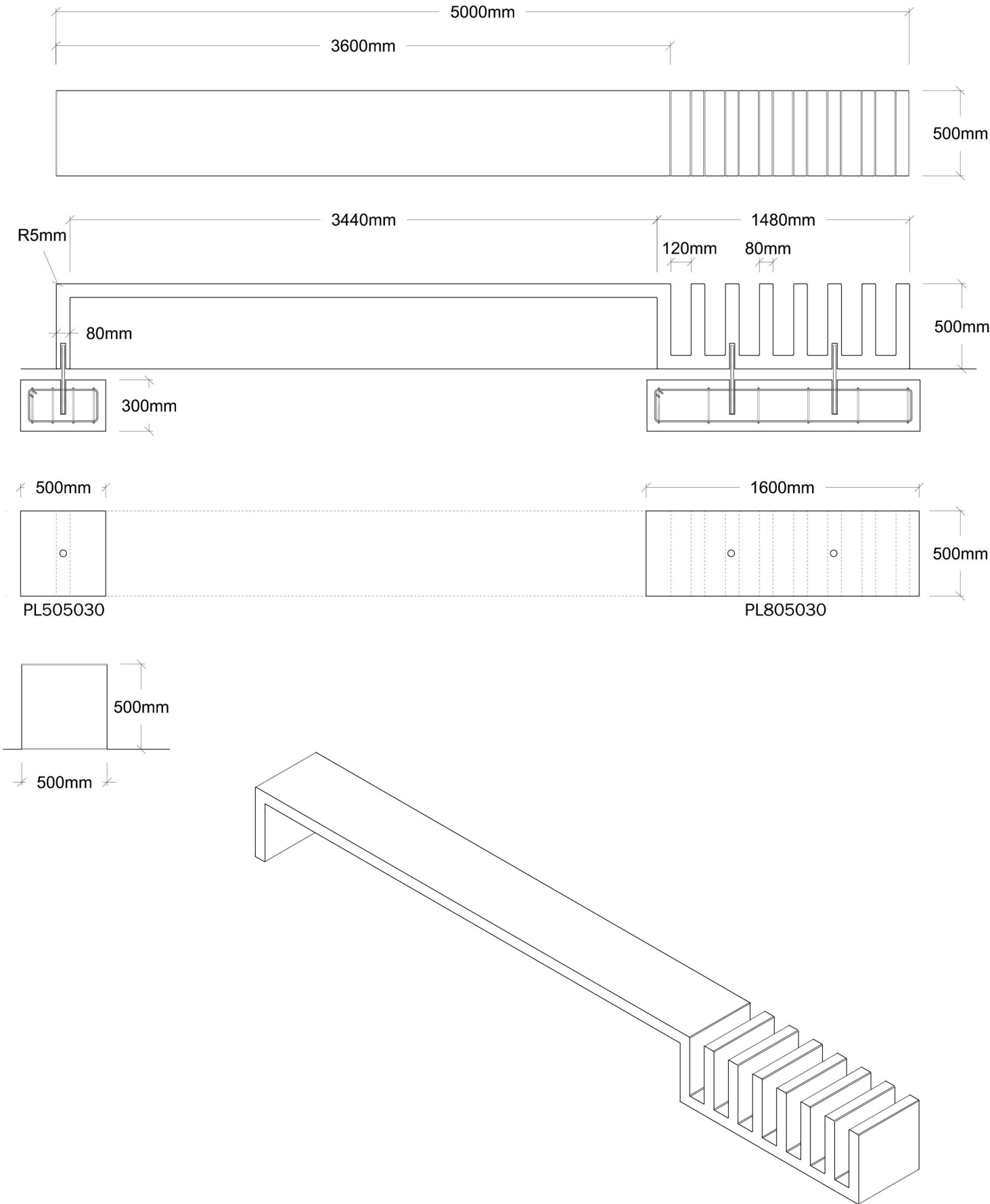


scala 1:20

# PORTABICI

modello  
SV500PB

# SEDUTE

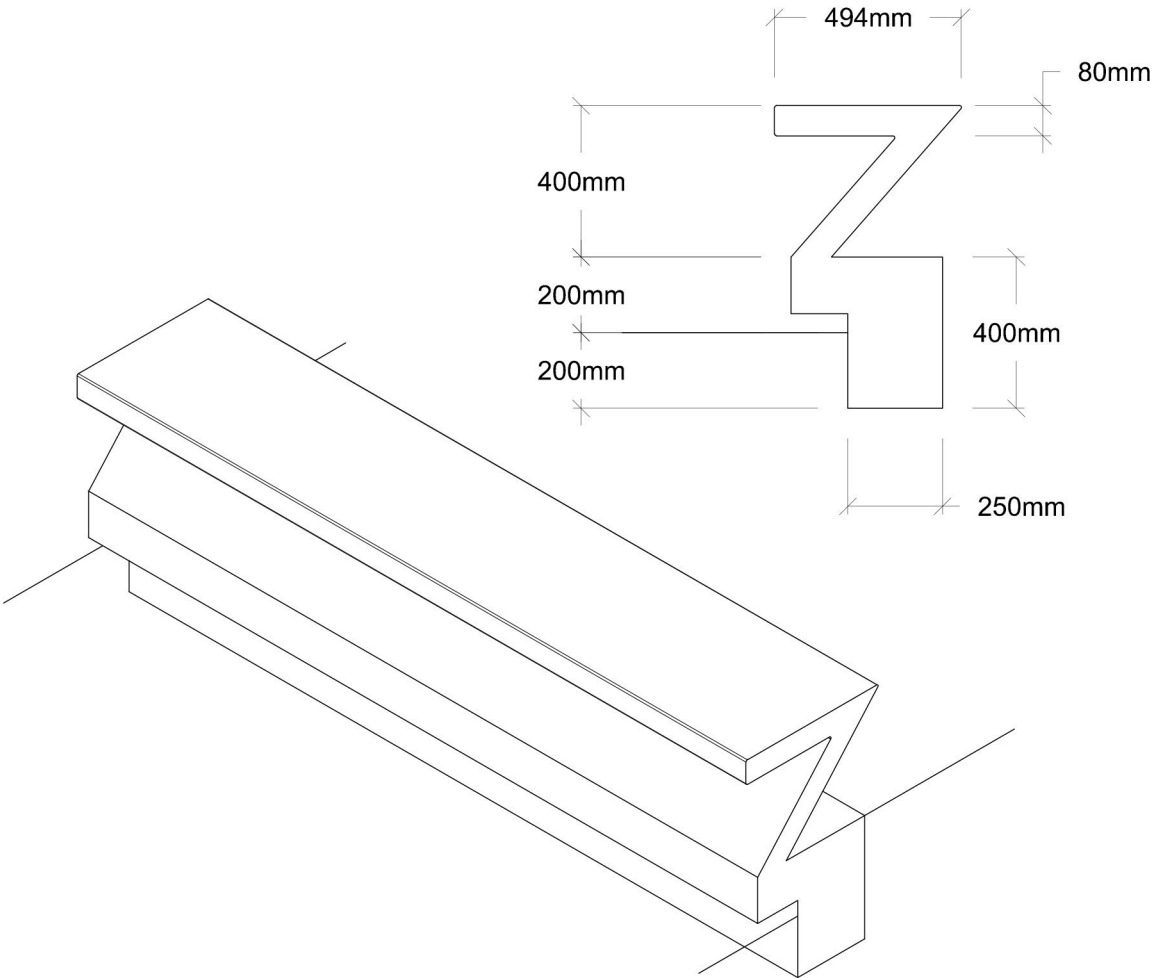
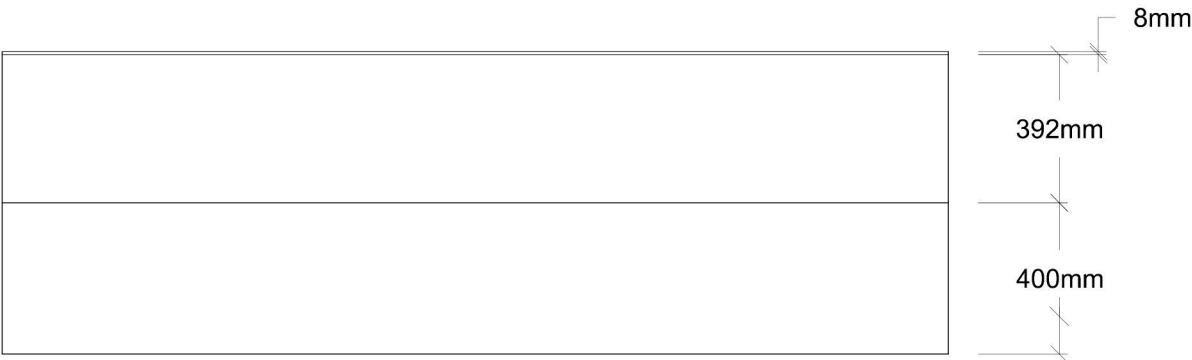
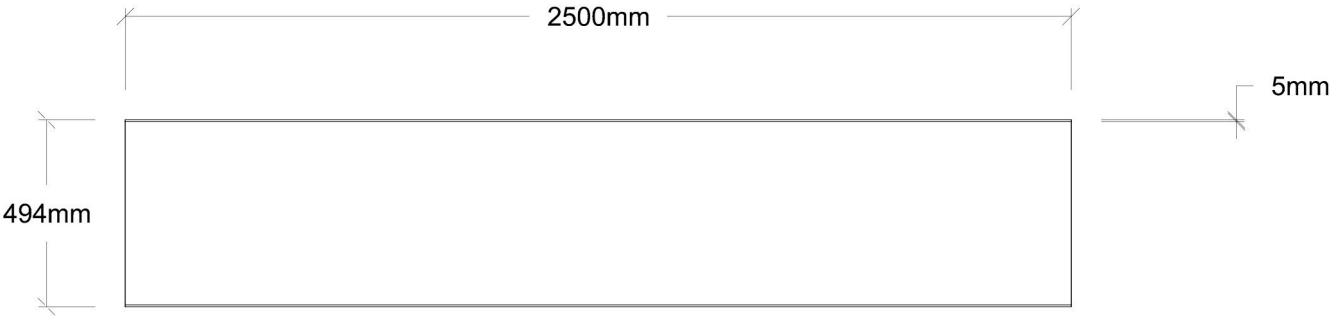


scala 1:30

# CORDOLO

modello  
SC250

# SEDUTE

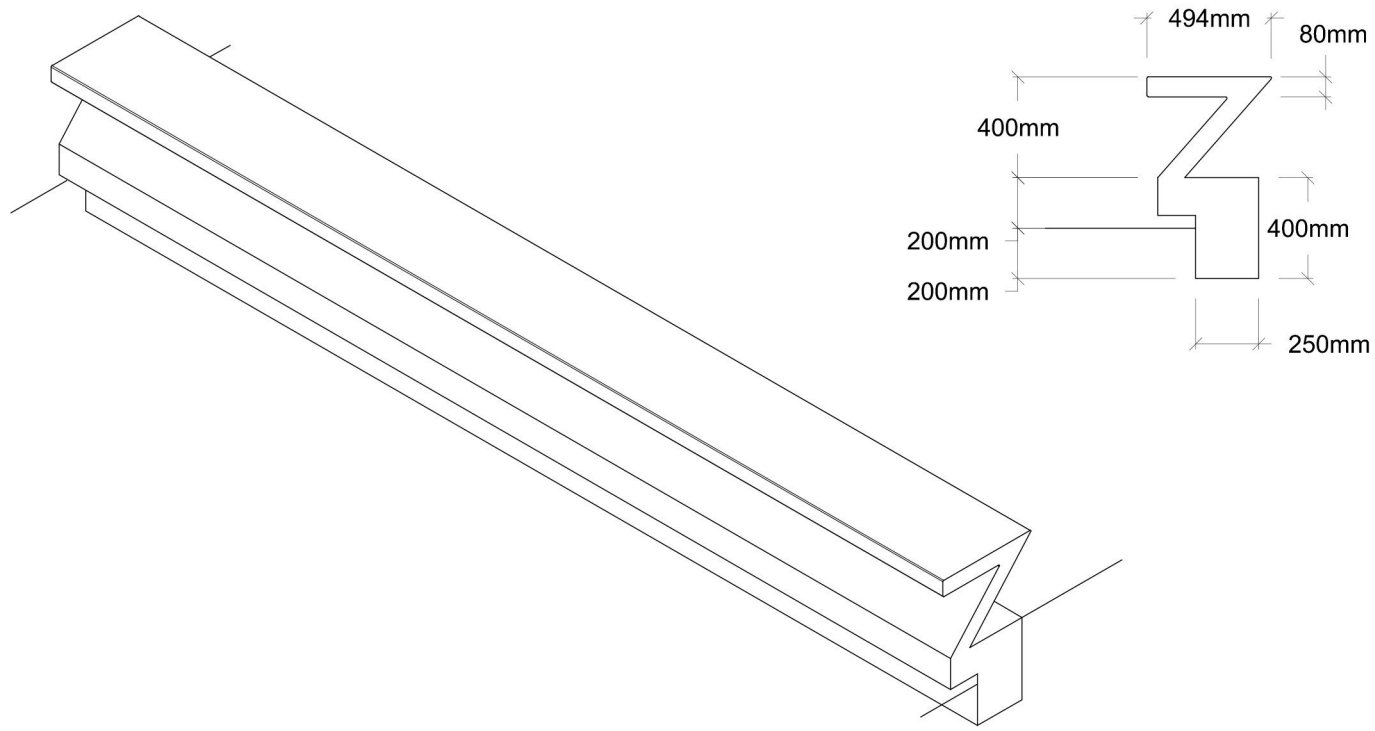
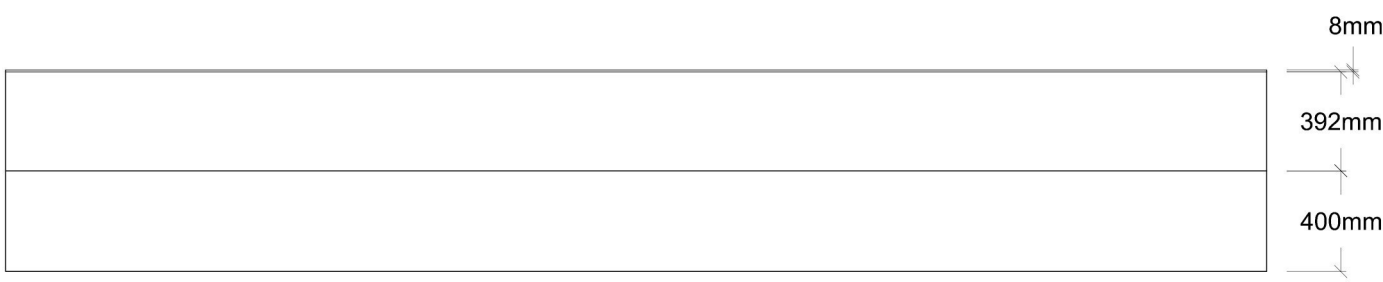
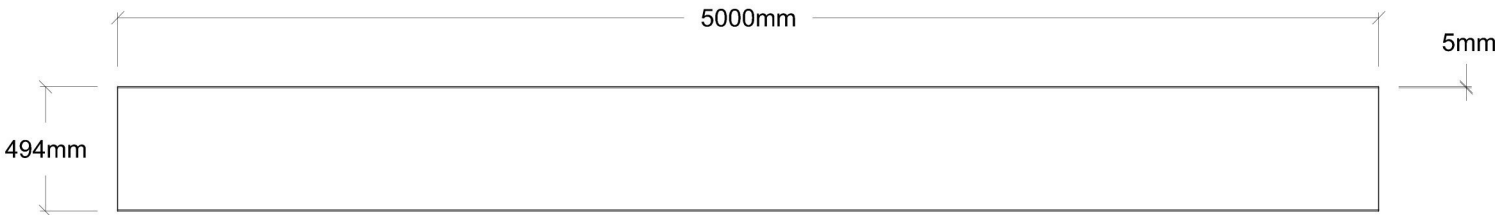




# CORDOLO

modello  
SC500

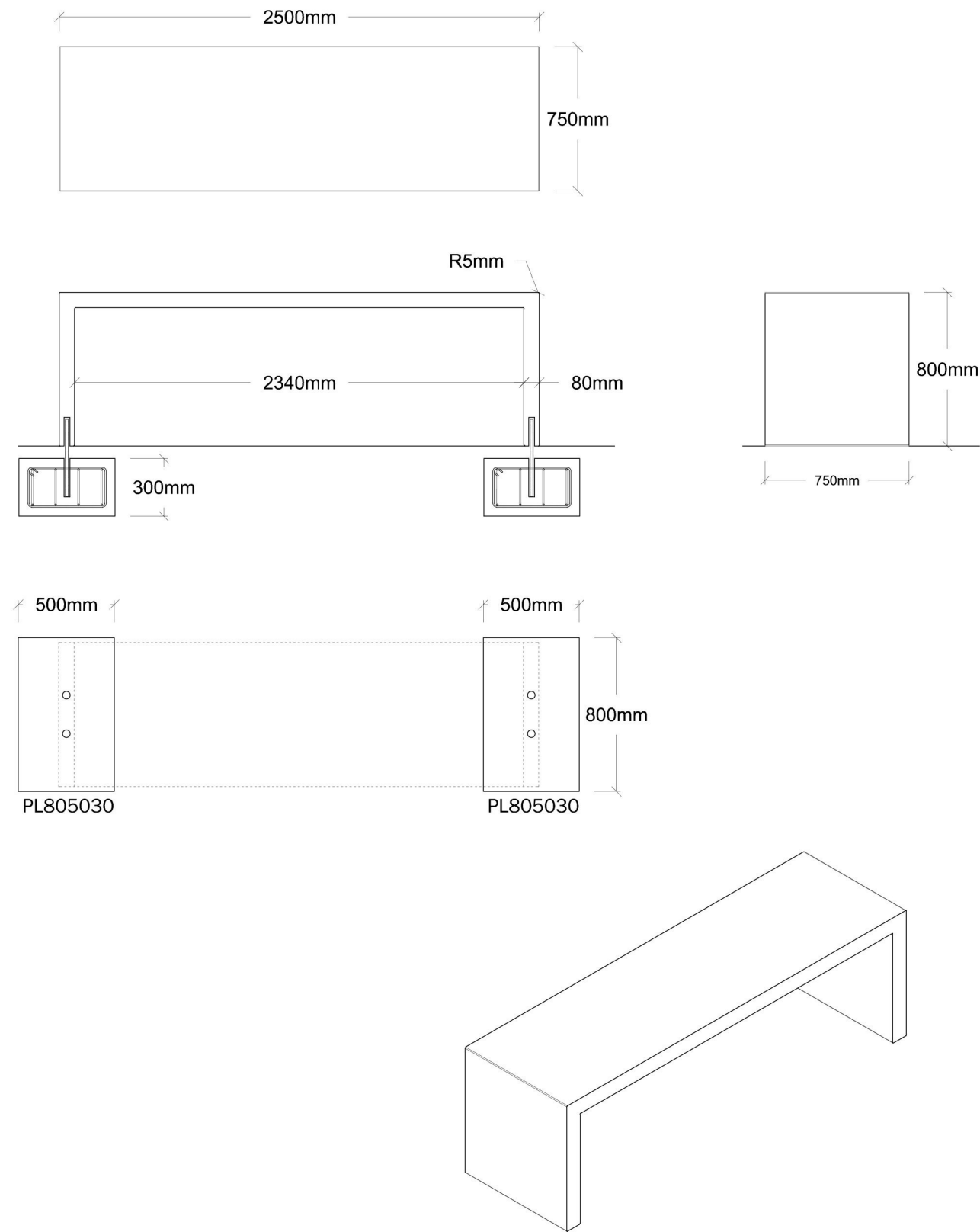
# SEDUTE



BASIC

modello  
T250B

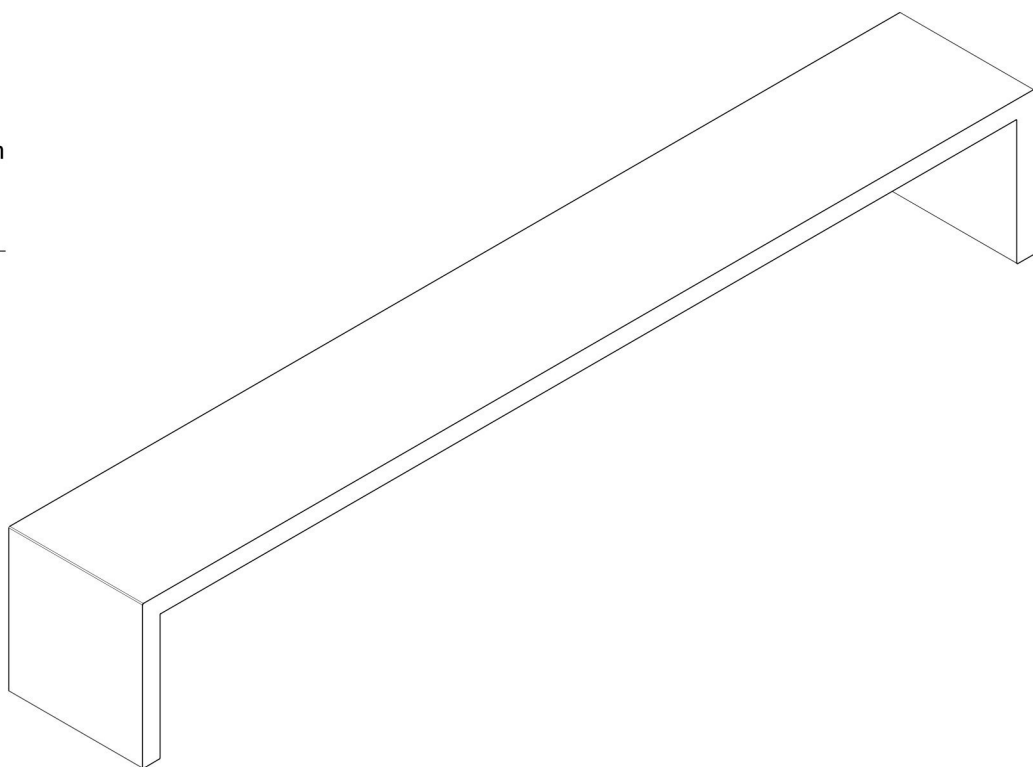
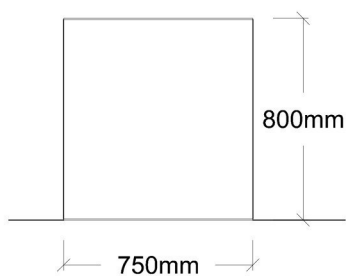
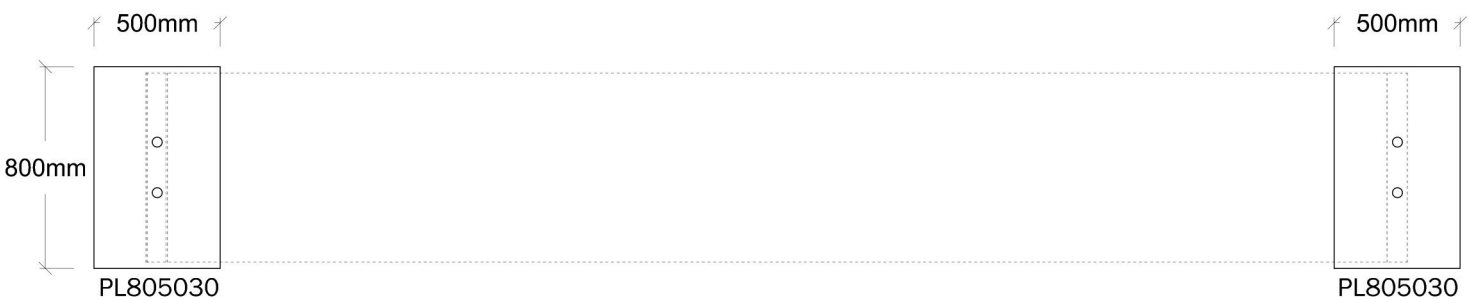
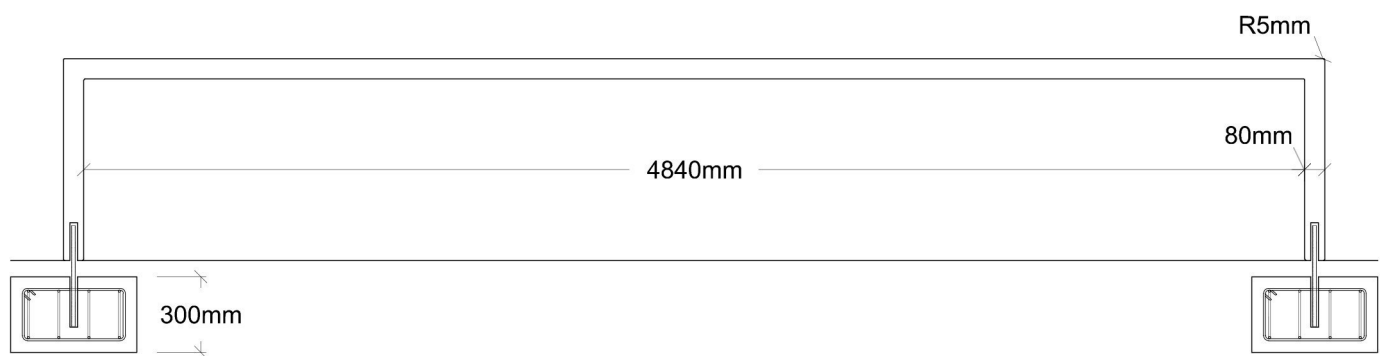
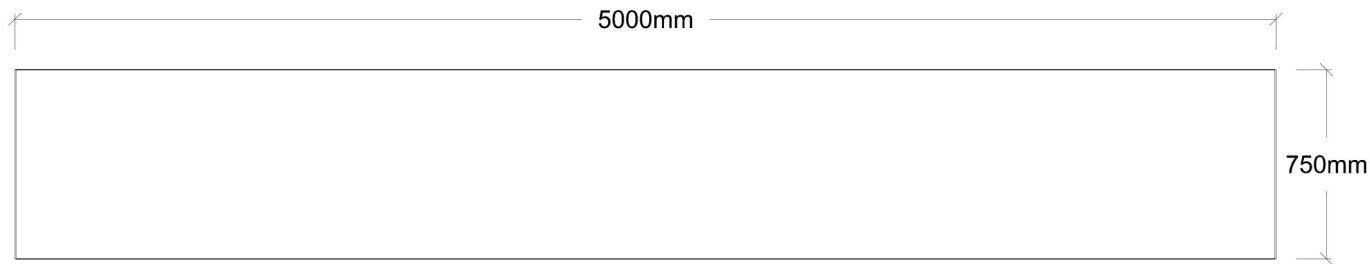
TAVOLI



BASIC

modello  
T500B

TAVOLI

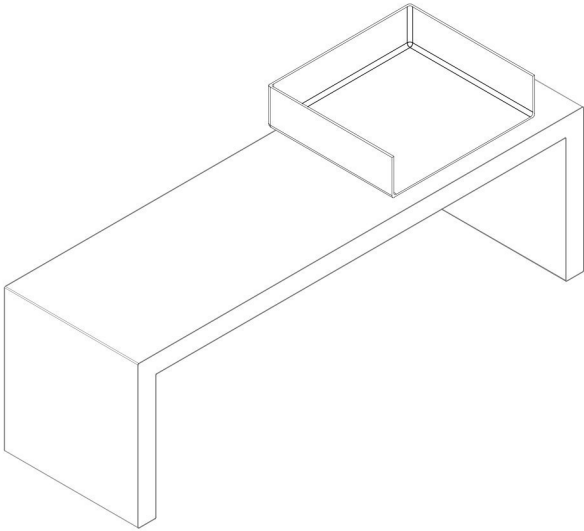
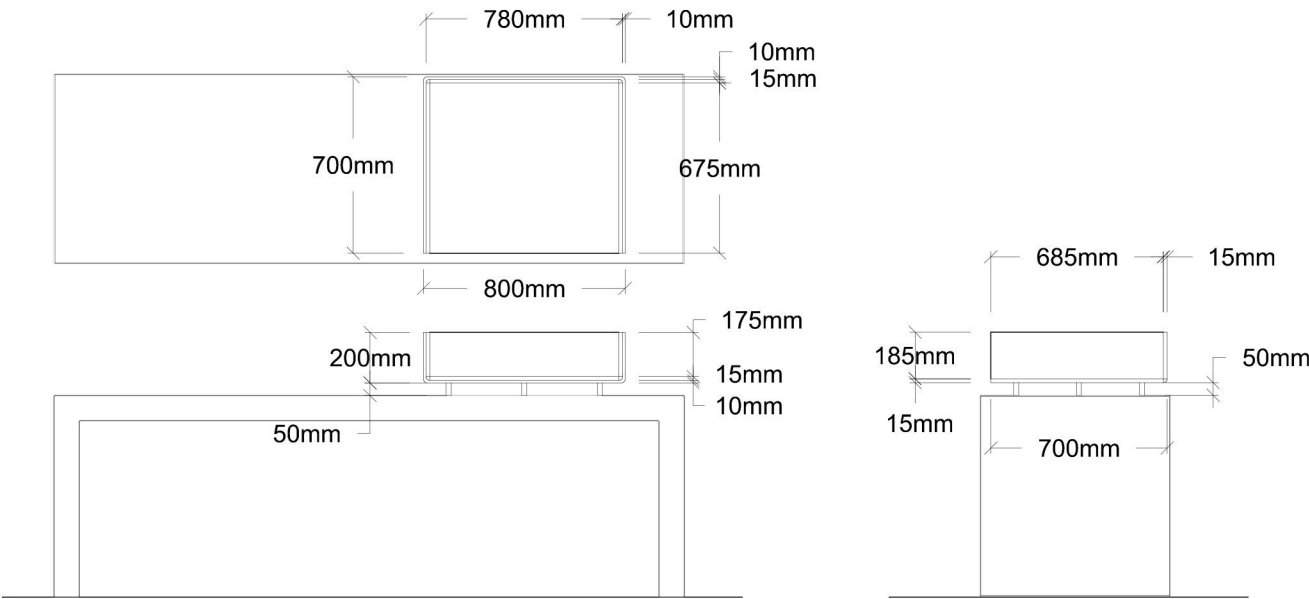


scala 1:30

# BARBECUE

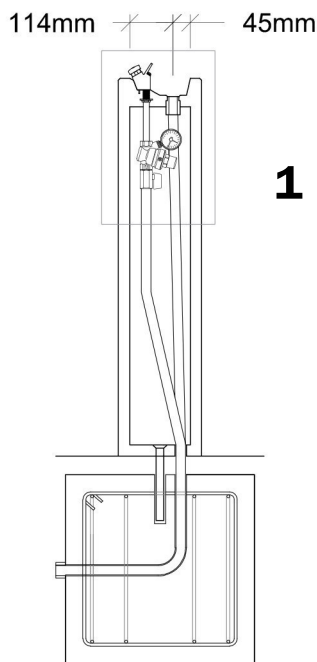
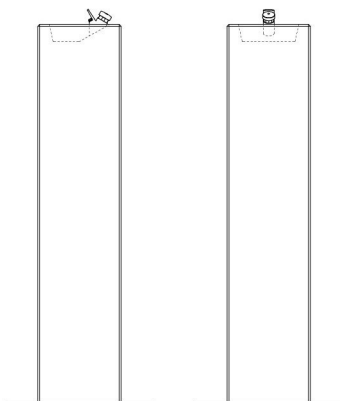
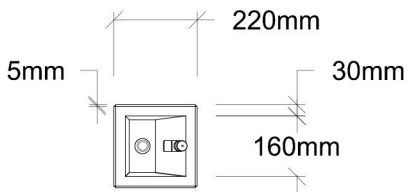
modello  
BBQ8070

# TAVOLI

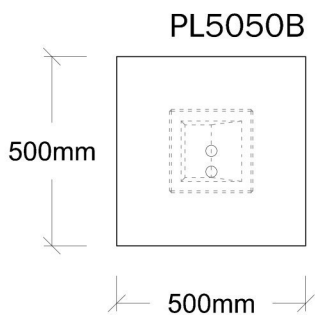
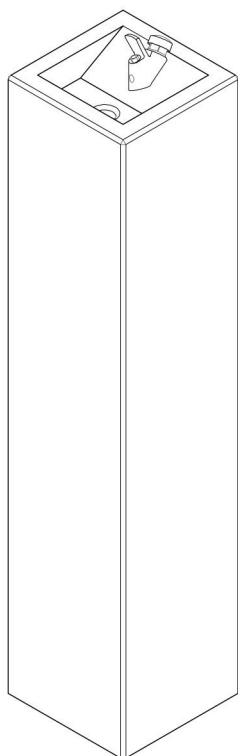
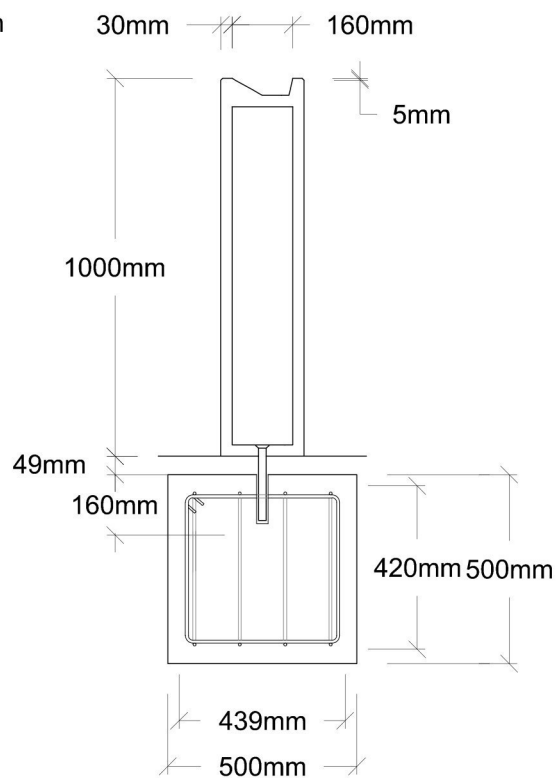


# FONTANELLA

modello  
FNT001

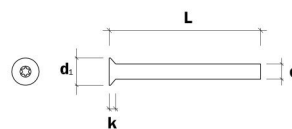


**1**



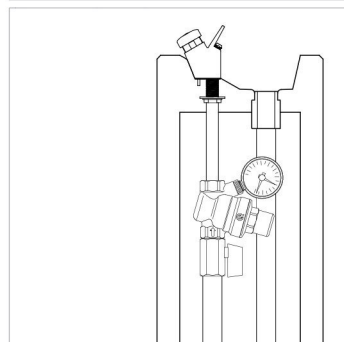
PL5050B

ISO 14581 - UNI 5933 - DIN 7991



**M20**  
**d** = 20 mm  
**d<sub>1</sub>** = 36 mm  
**L** = 200 mm  
**k** = 8,5 mm

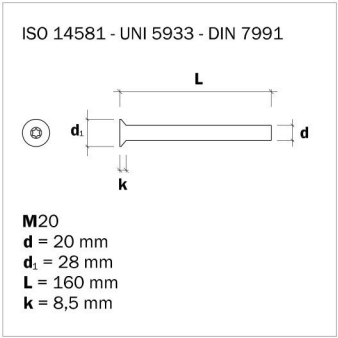
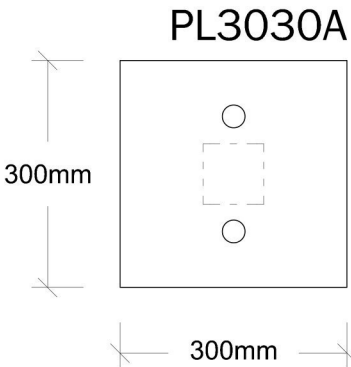
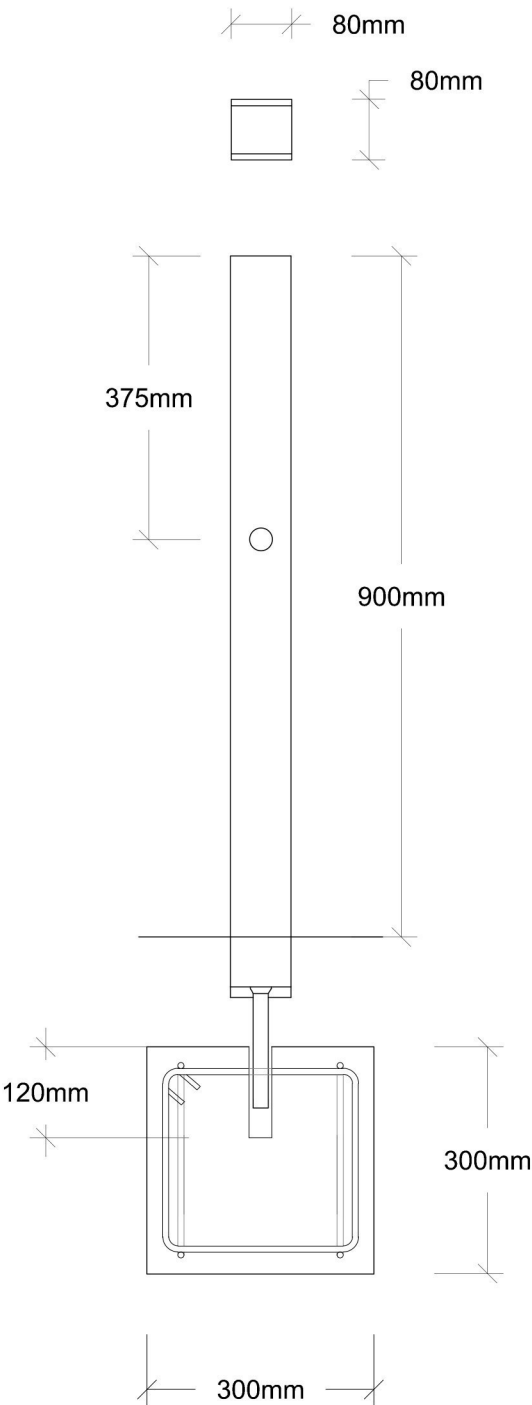
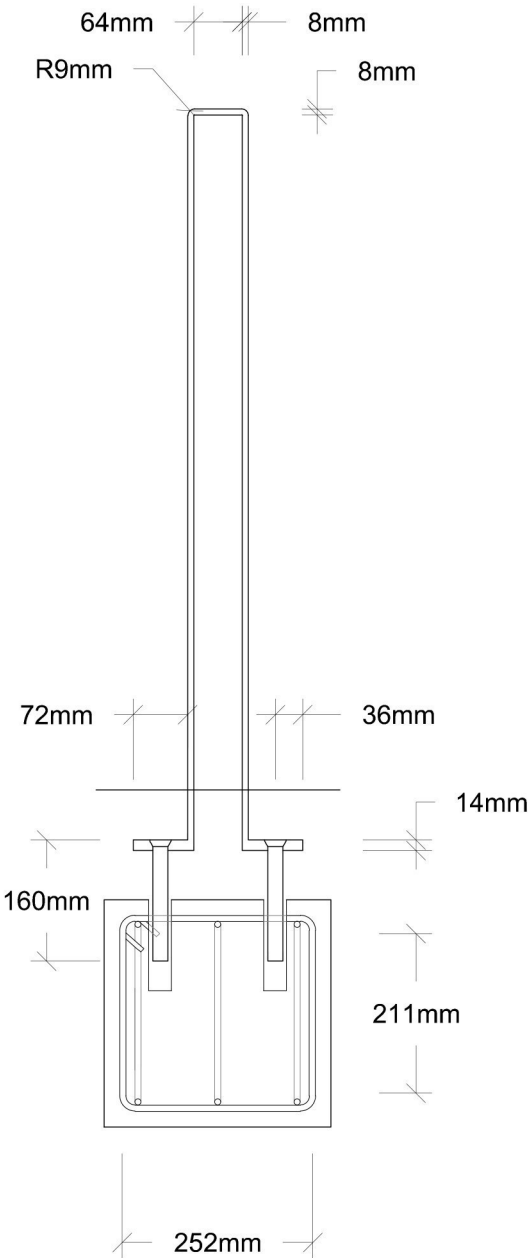
**dettaglio 1**  
SCALA 1:10



scala 1:20

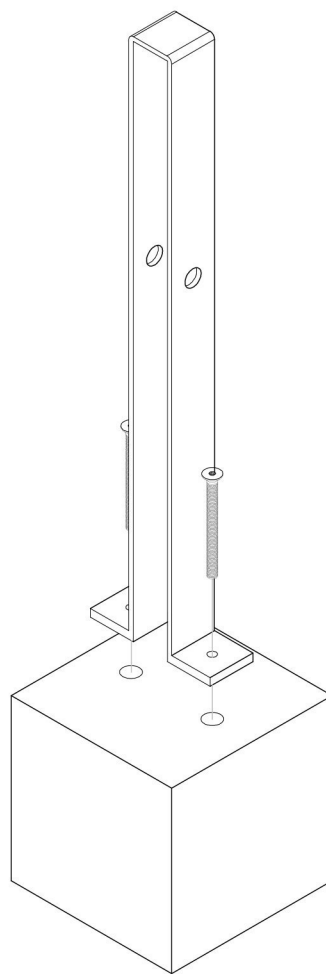
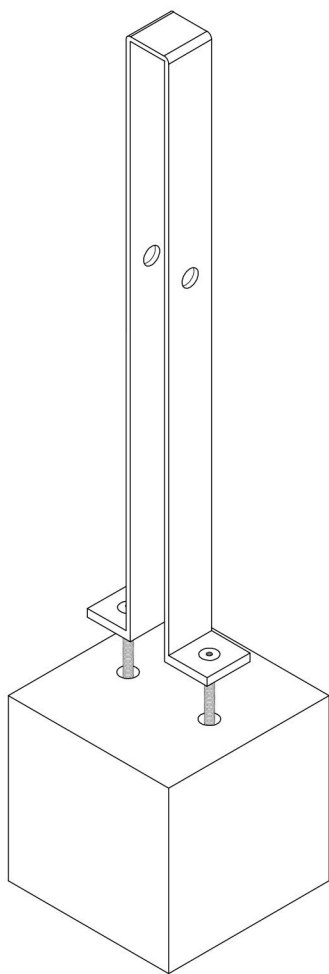
# PORTABICI

modello  
PBC001

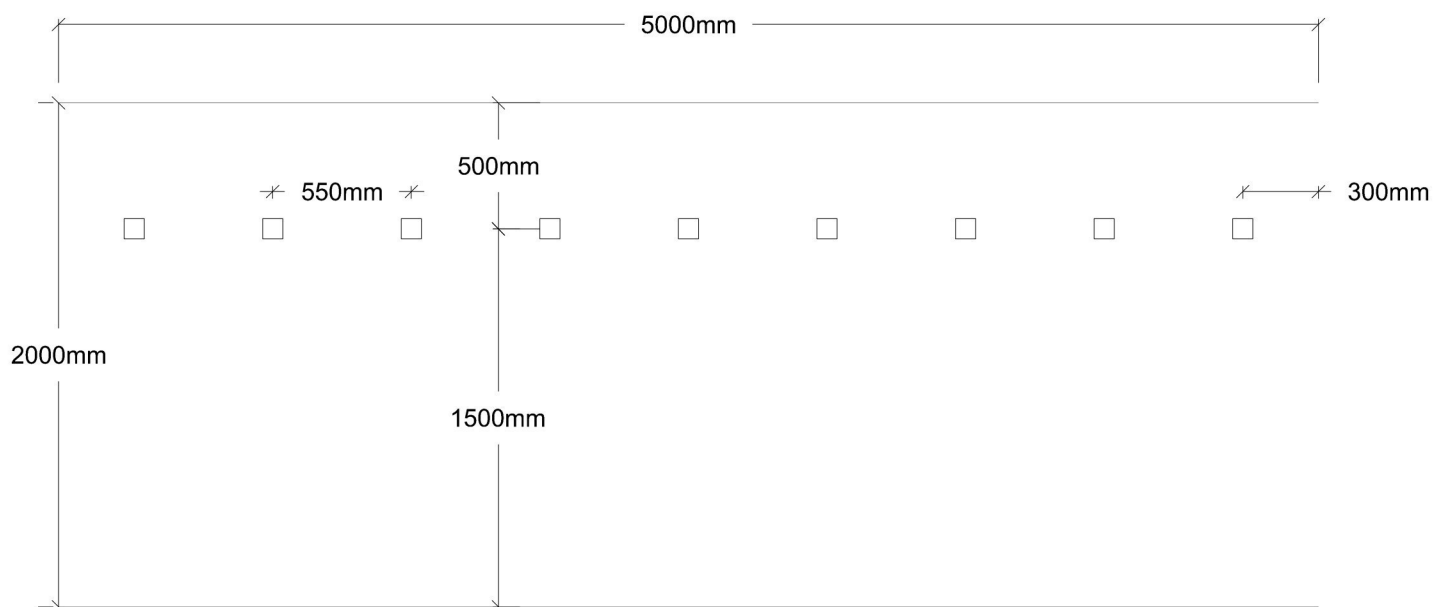


scala 1:10



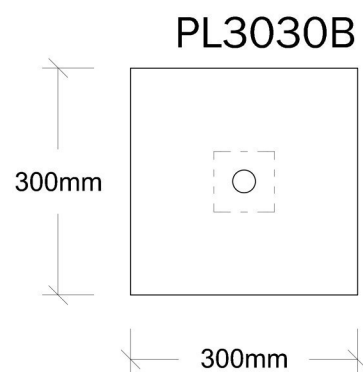
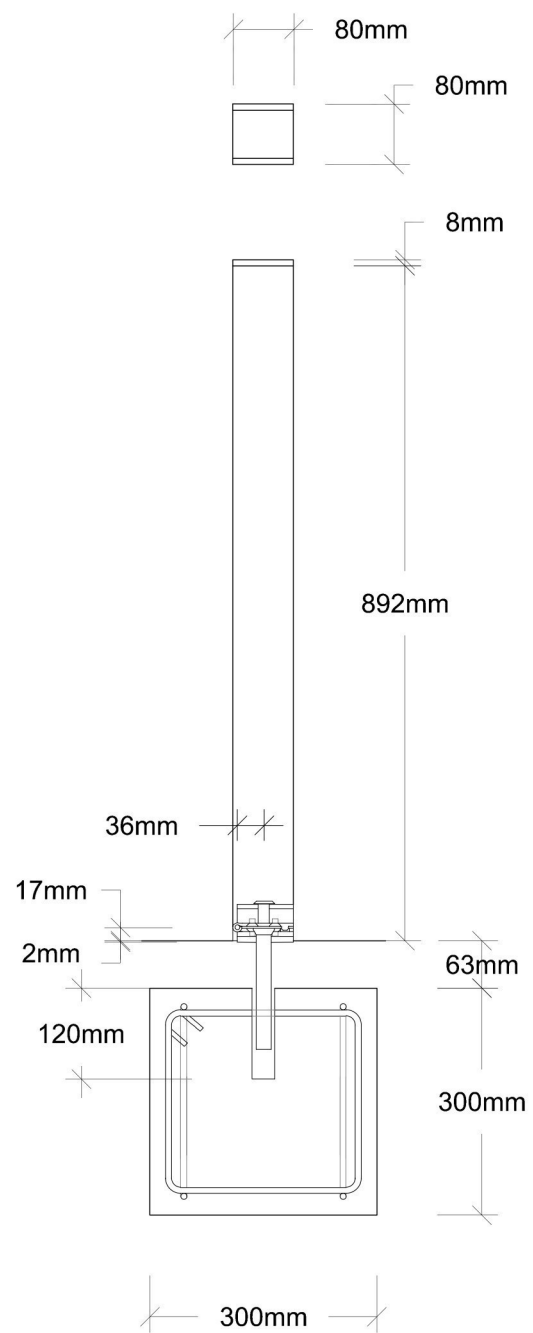
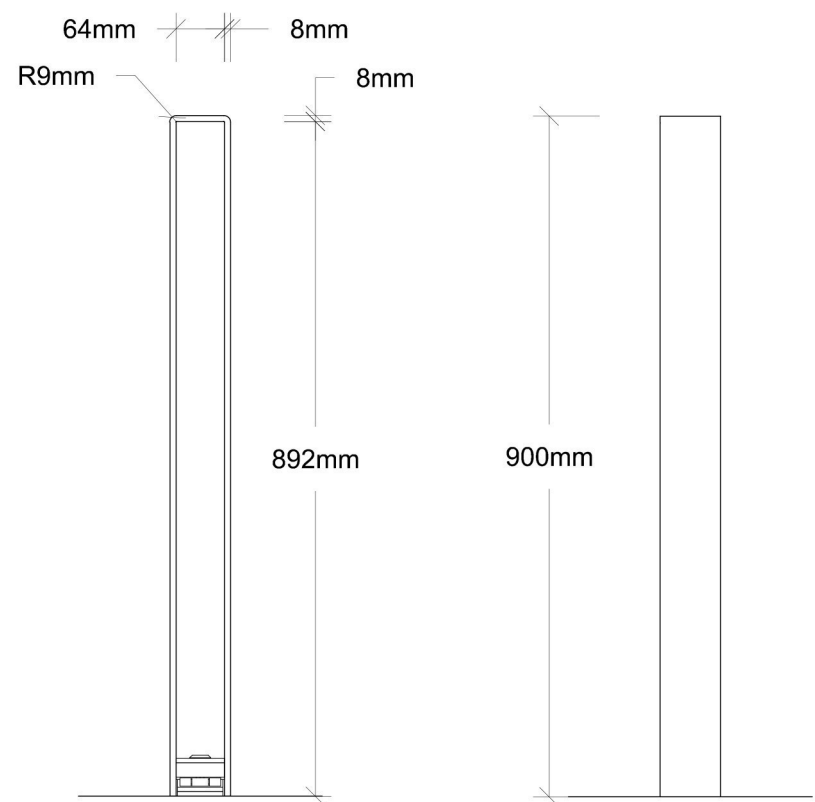


**dettaglio installazione in serie**

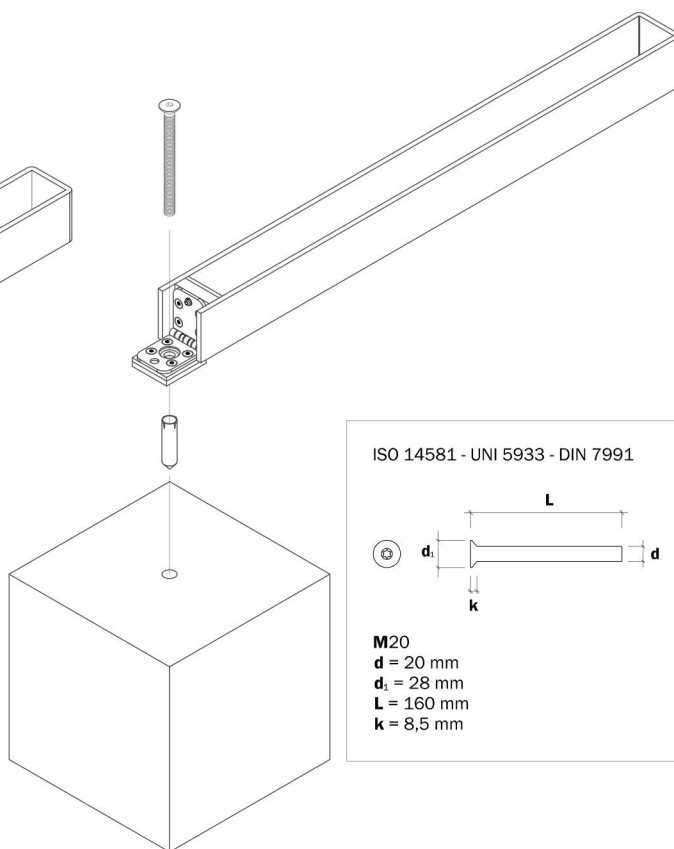
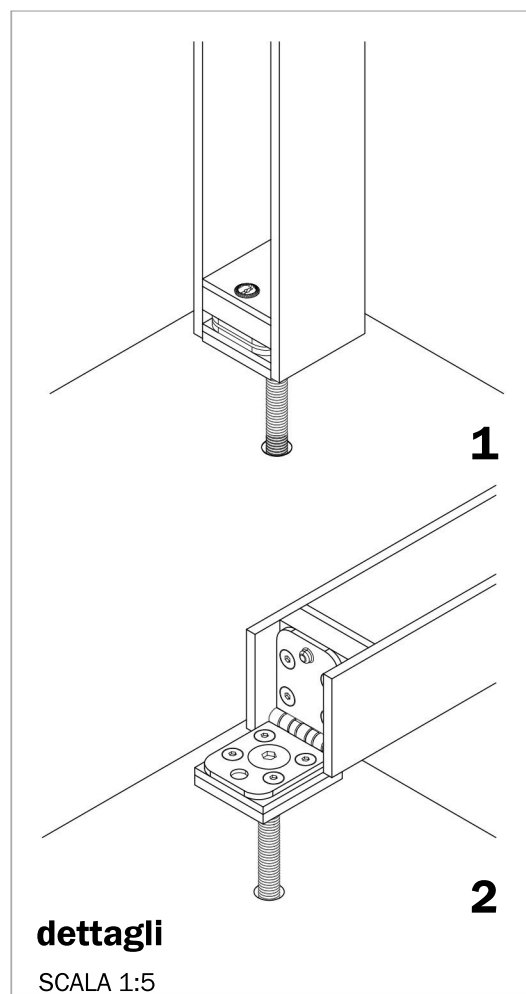
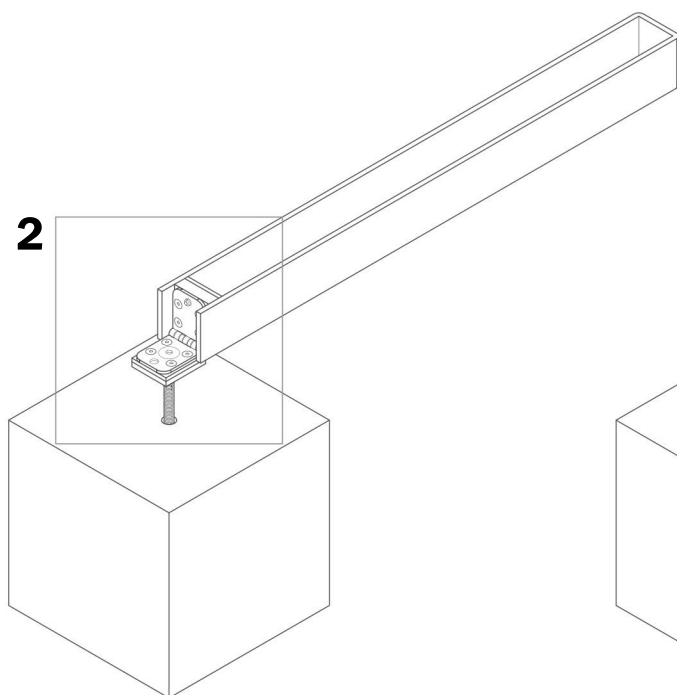
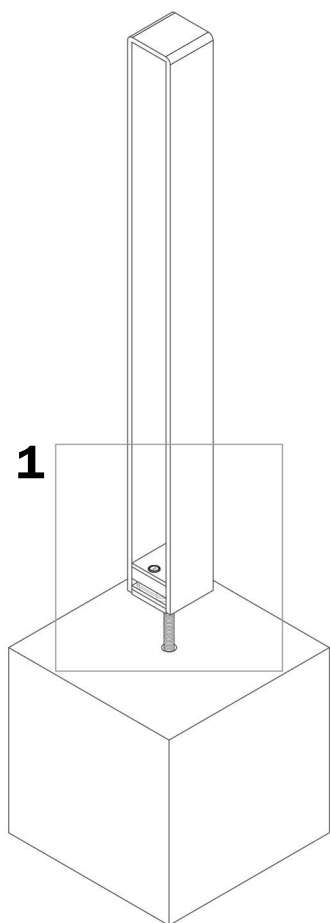


# DISSUASORE

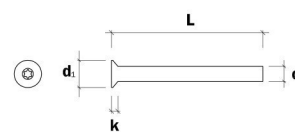
modello  
DSR001



scala 1:10



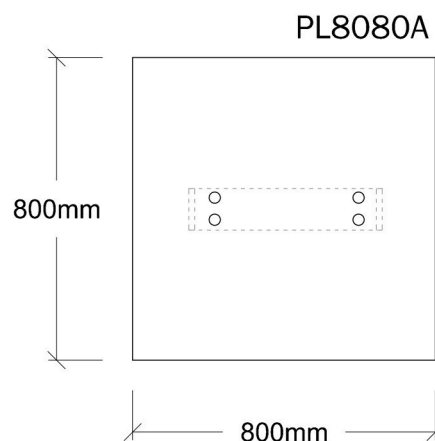
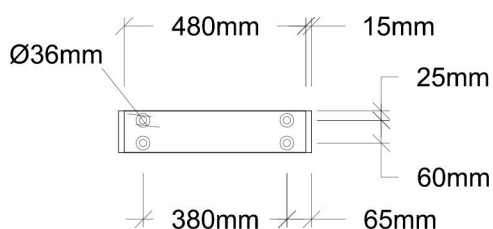
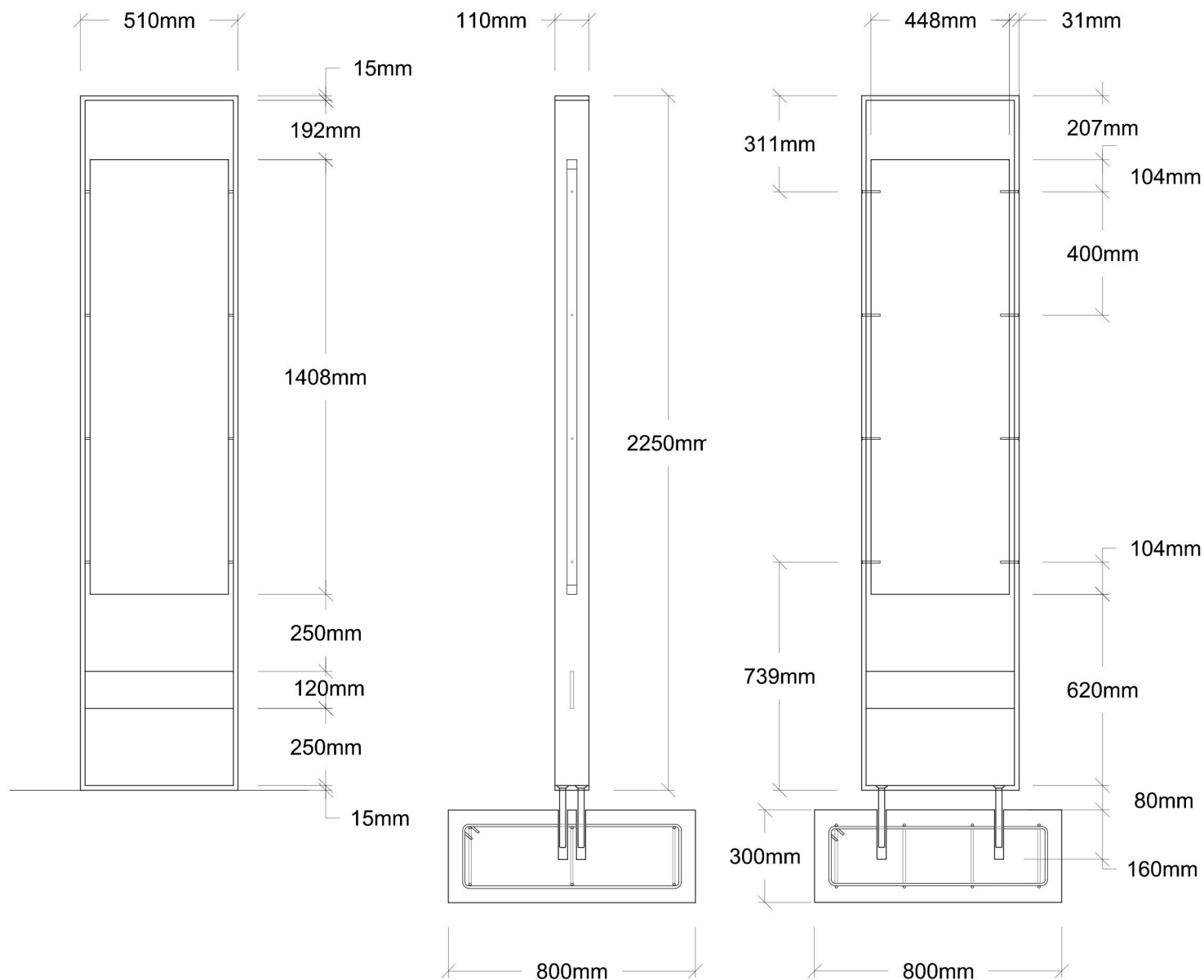
ISO 14581 - UNI 5933 - DIN 7991



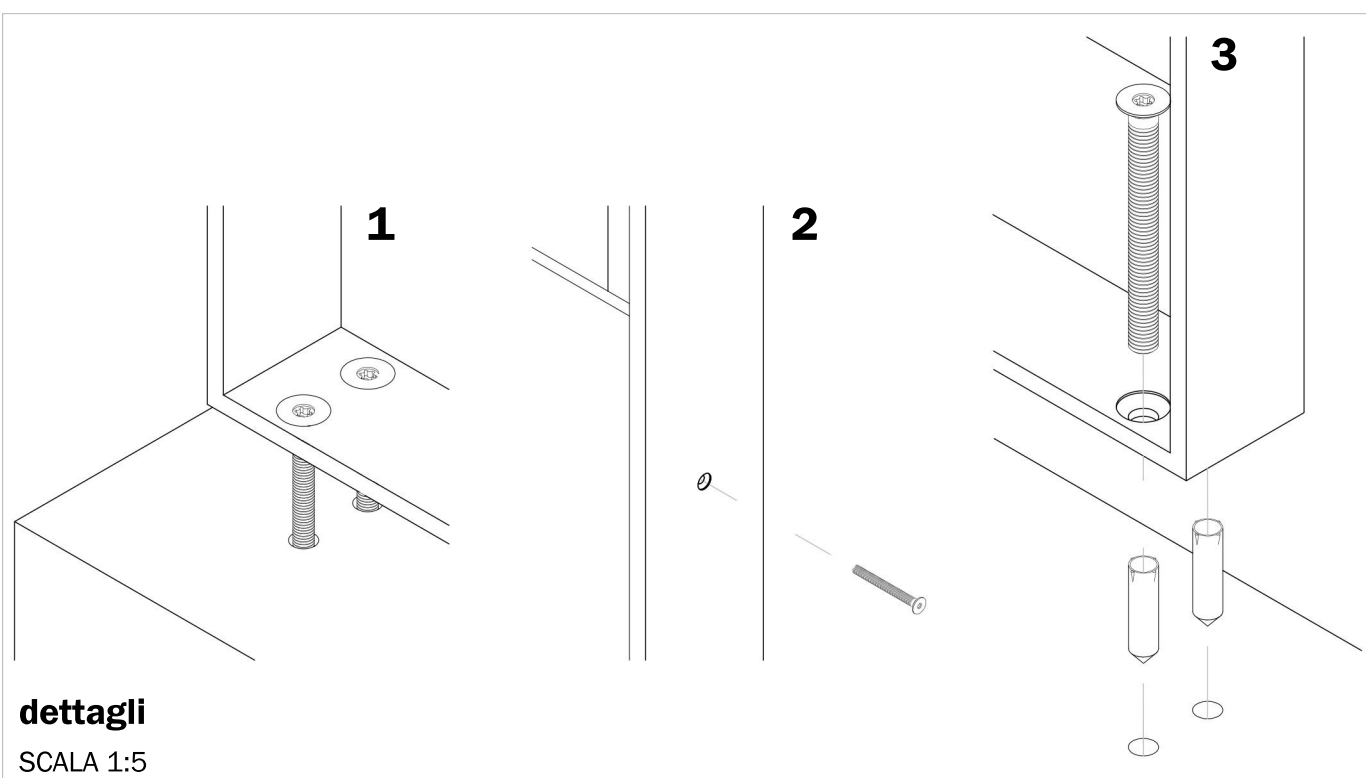
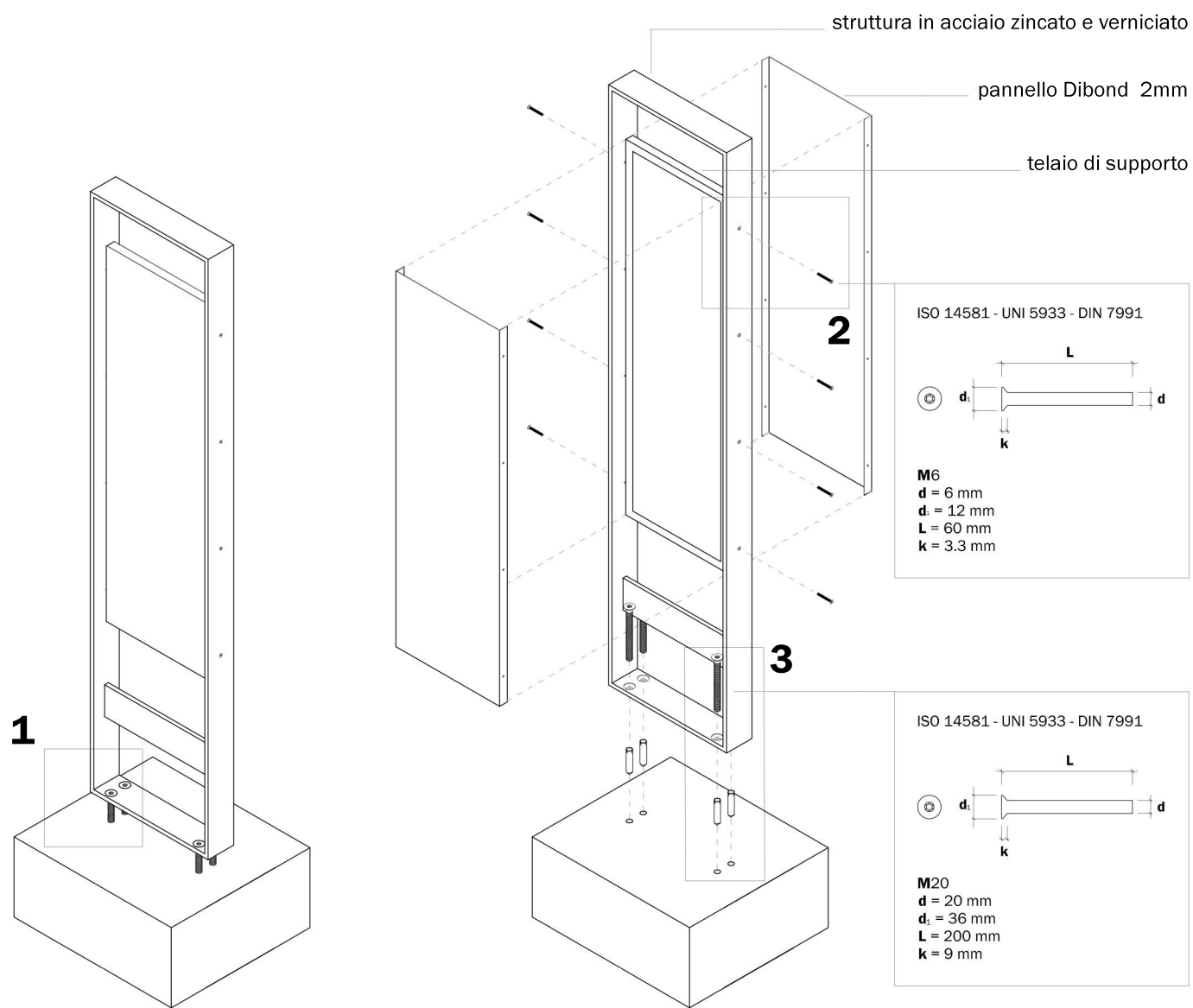
**M20**  
**d** = 20 mm  
**d<sub>1</sub>** = 28 mm  
**L** = 160 mm  
**k** = 8,5 mm

# PANNELLI ILLUSTRATIVI

modello  
PES510

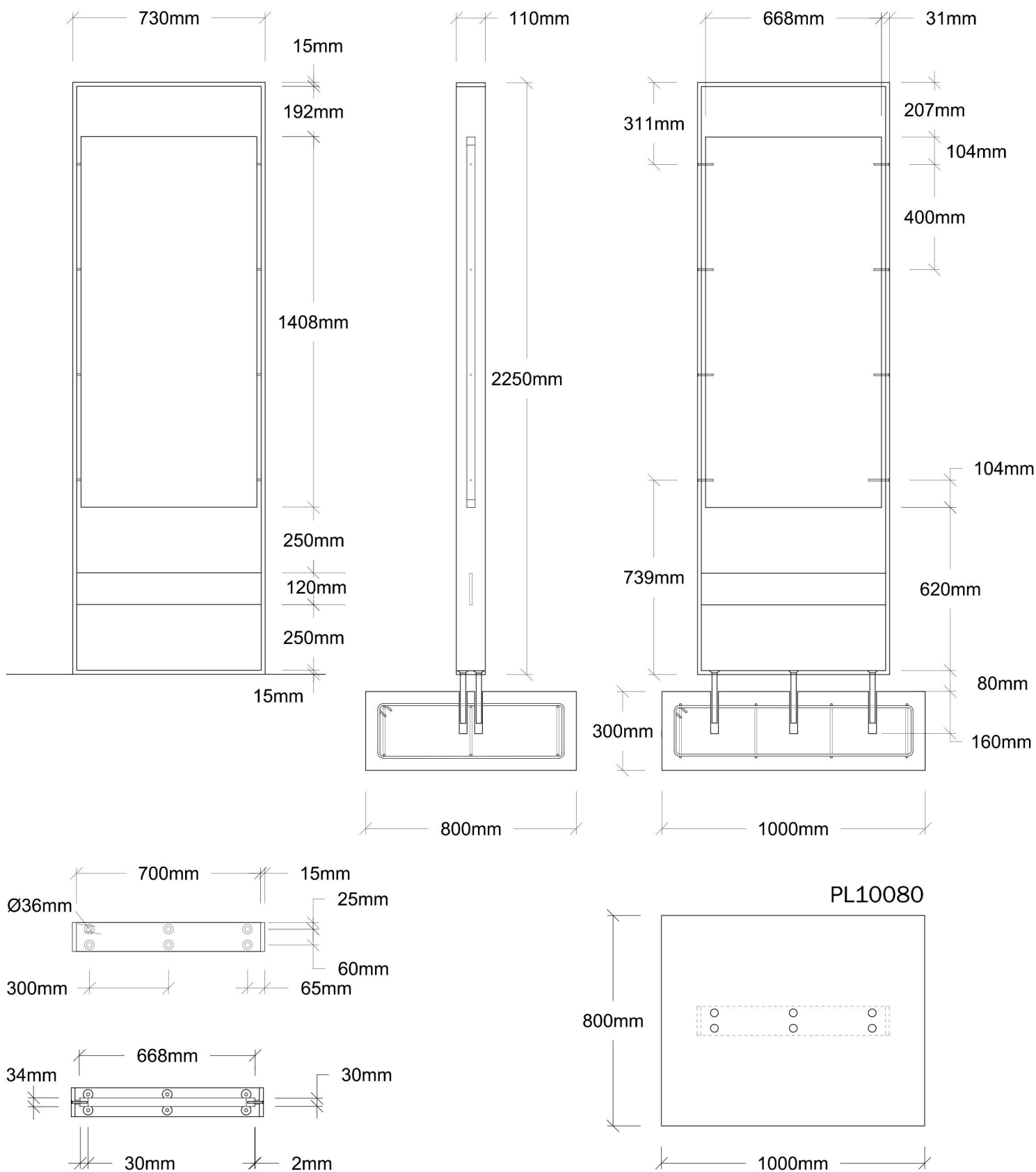


scala 1:20



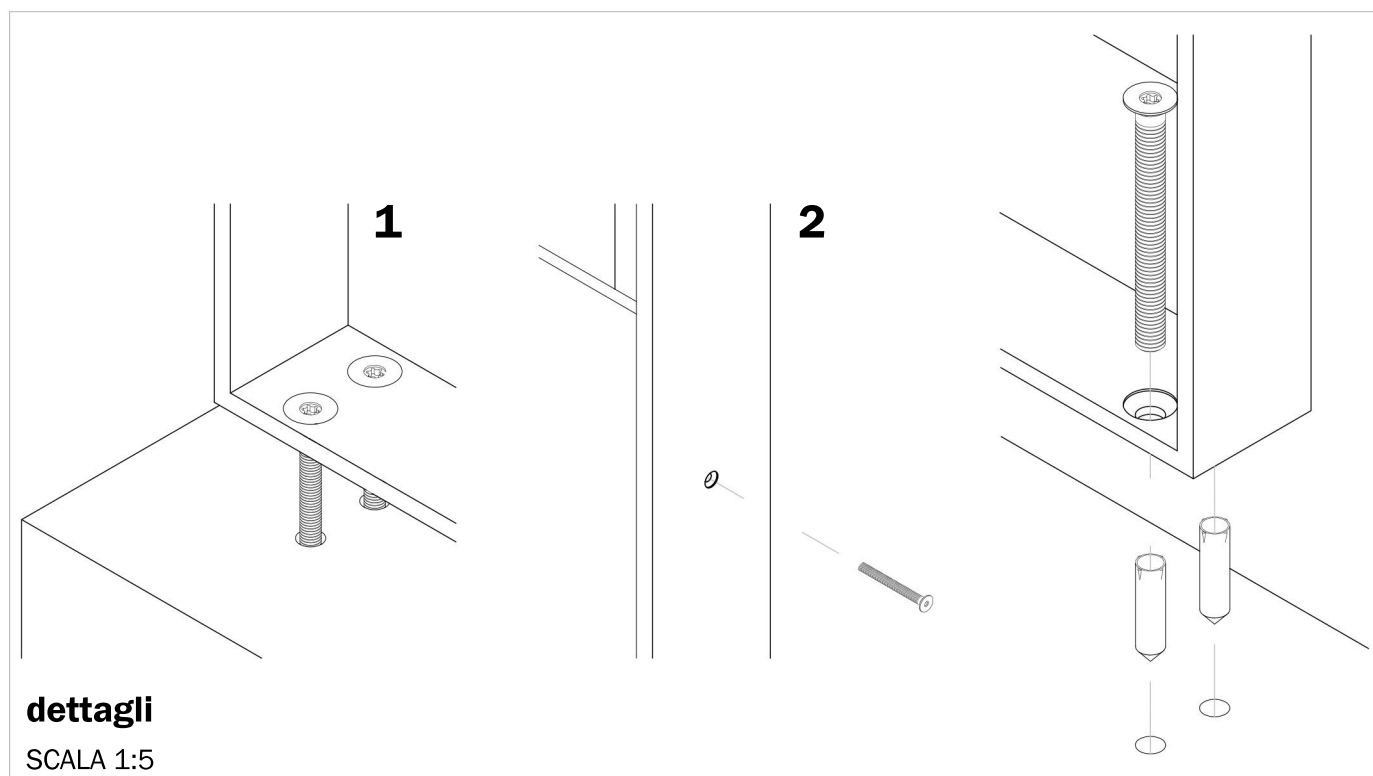
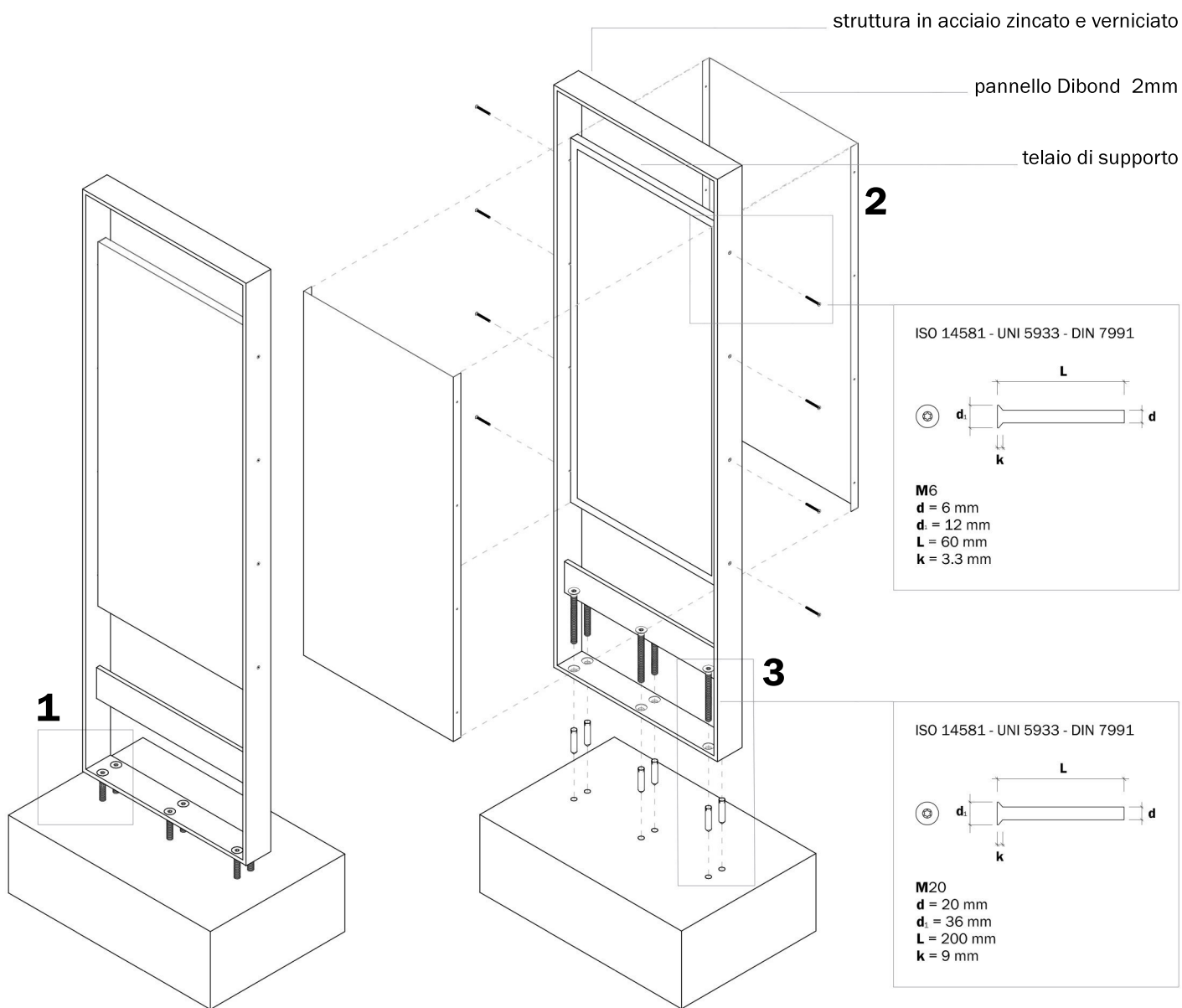
# PANNELLI ILLUSTRATIVI

modello  
PES730



scala 1:20





# PORTARIFIUTI

**modello**

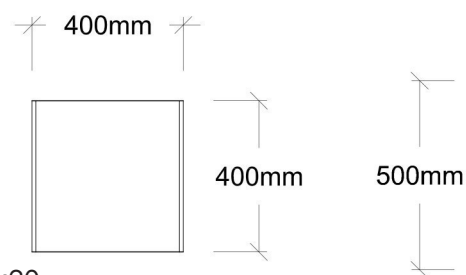
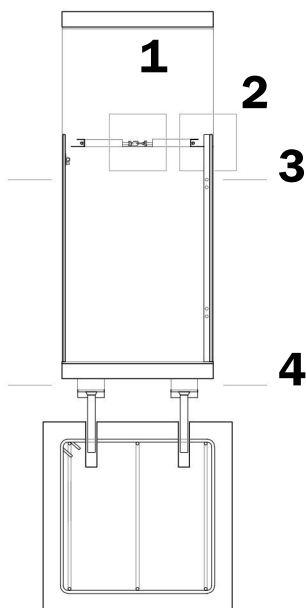
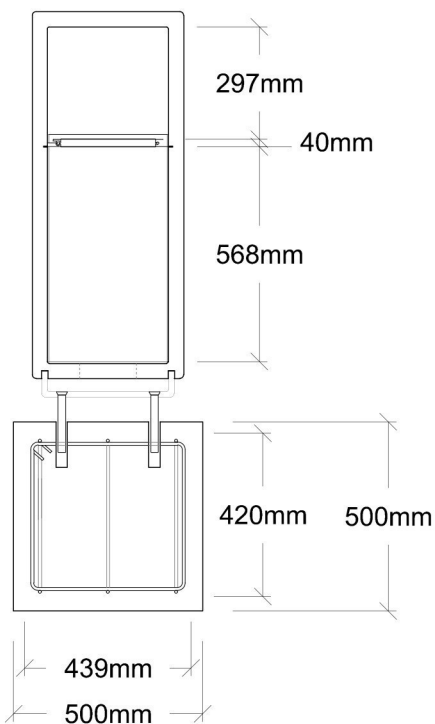
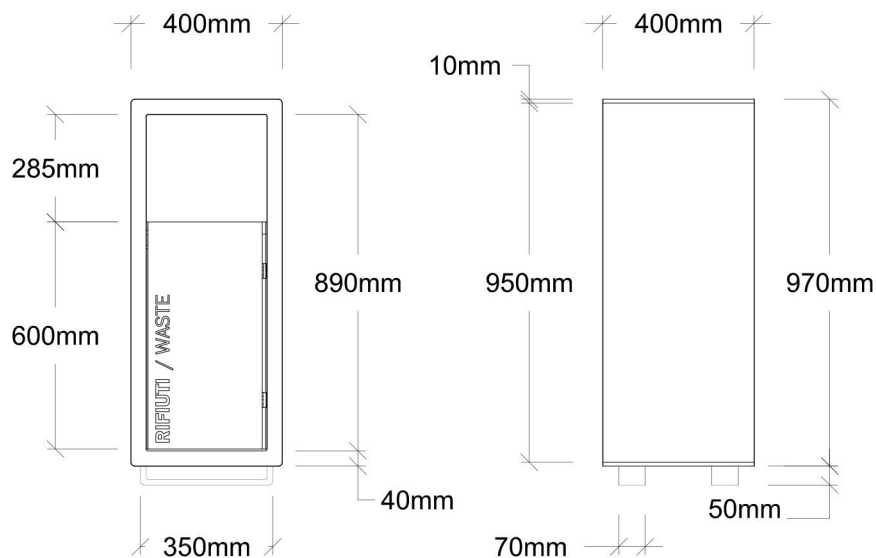
PRRD

PRRD1 - INDIFFERENZIATO

PRRD2 . PLASTICA

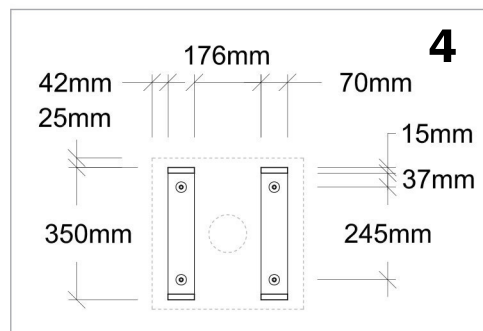
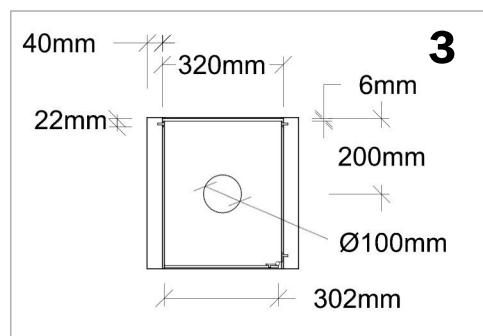
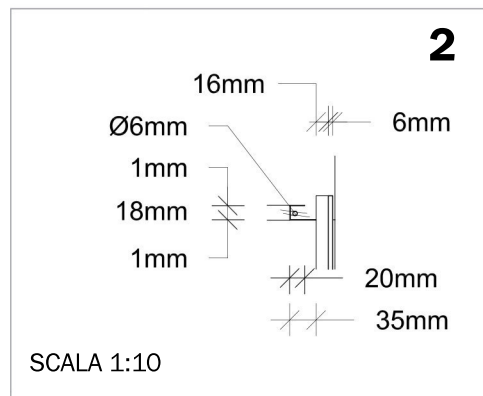
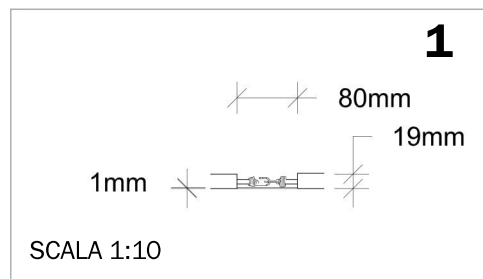
PRRD3 . CARTA

PRRD4 . VETRO

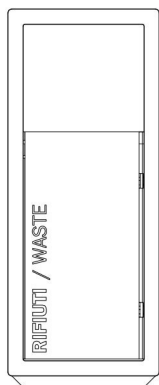


scala 1:20

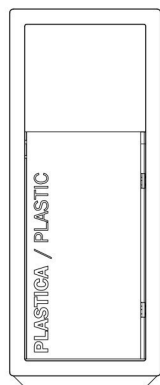
PL5050A



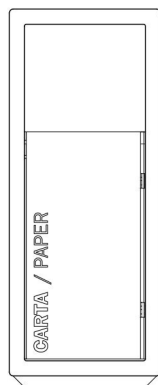
PRRD1



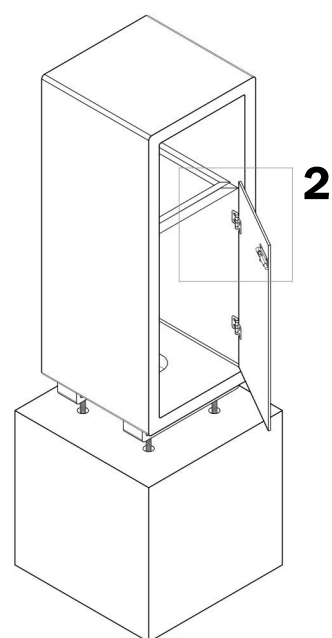
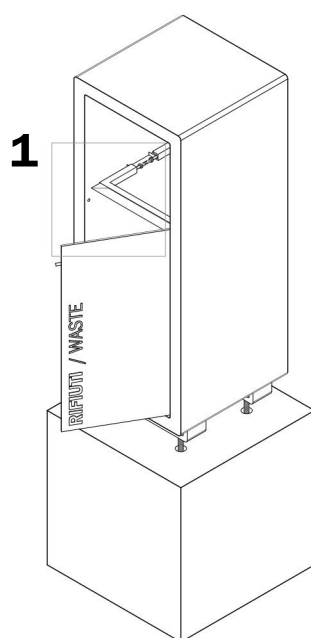
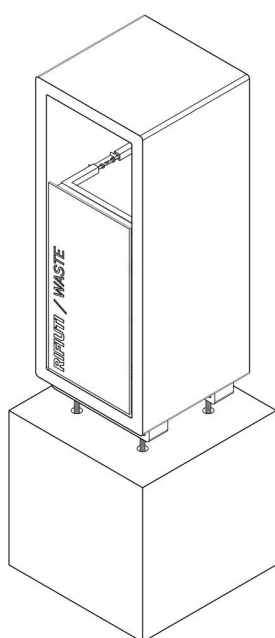
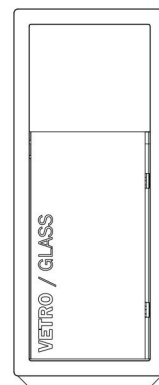
PRRD2



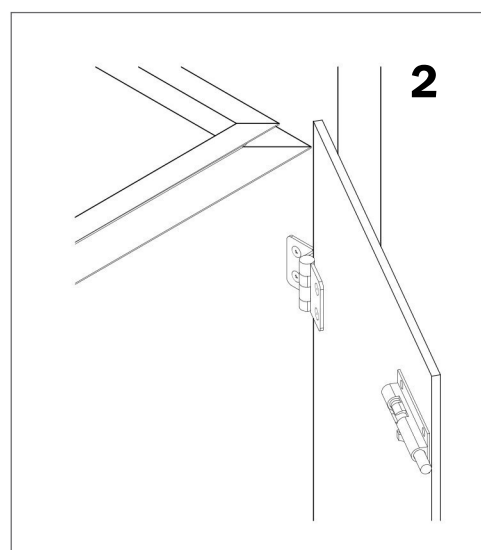
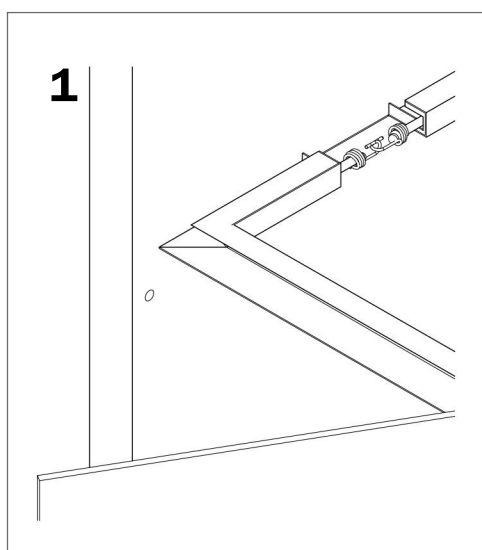
PRRD3

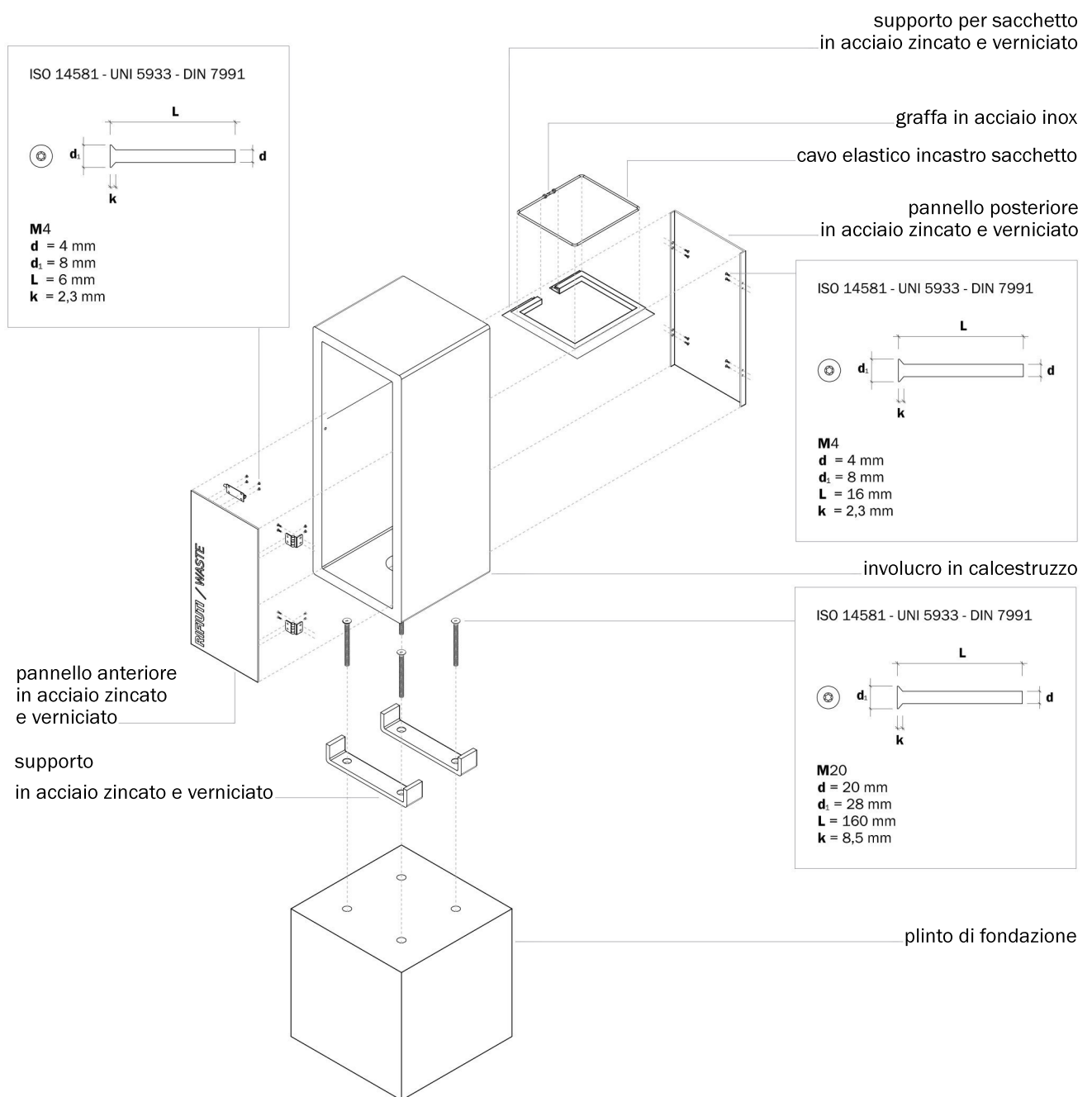


PRRD4



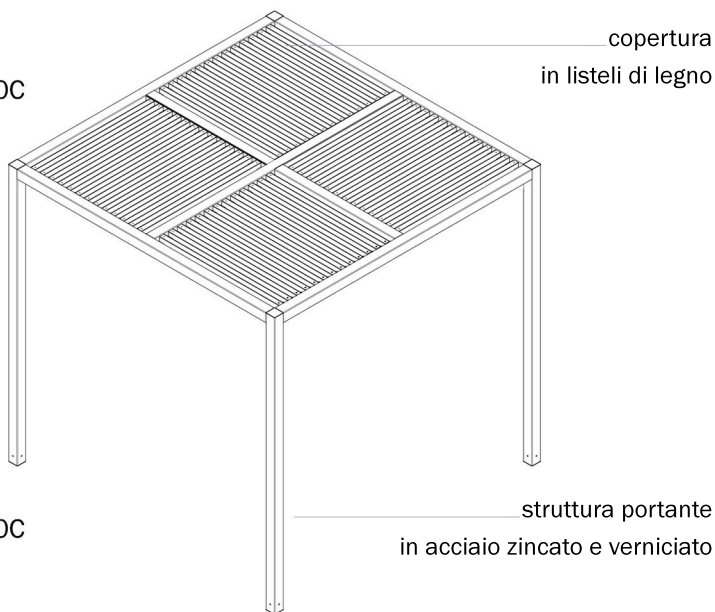
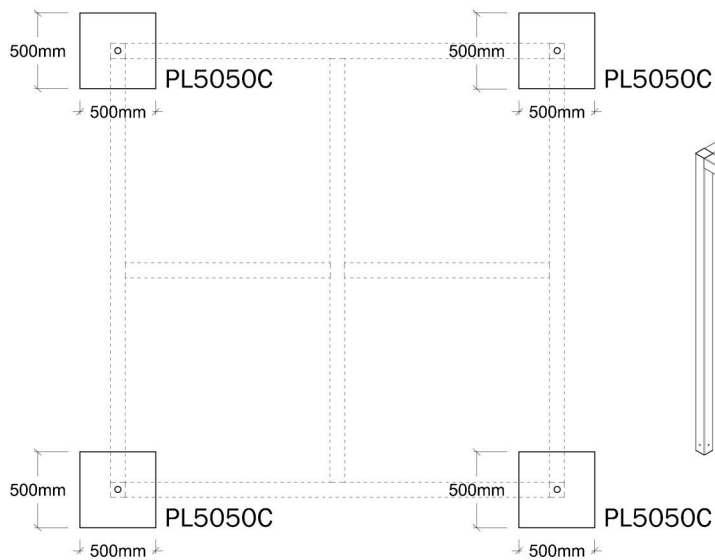
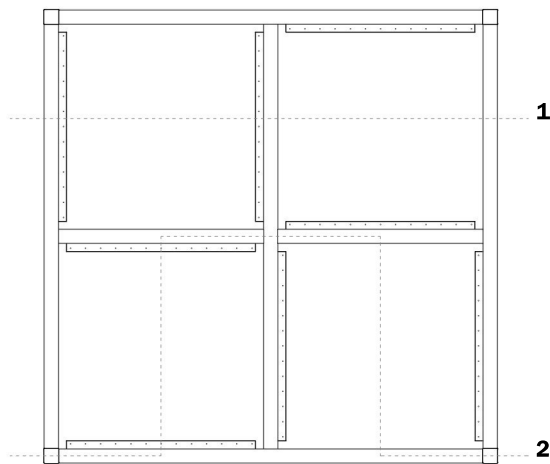
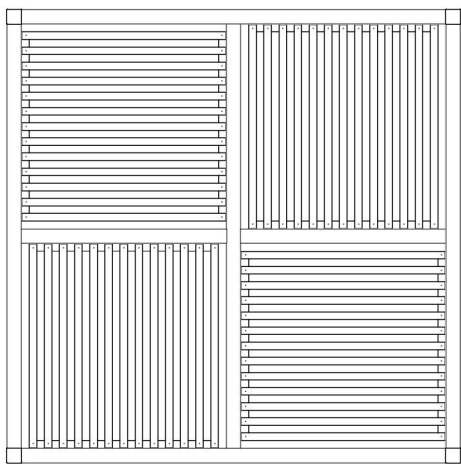
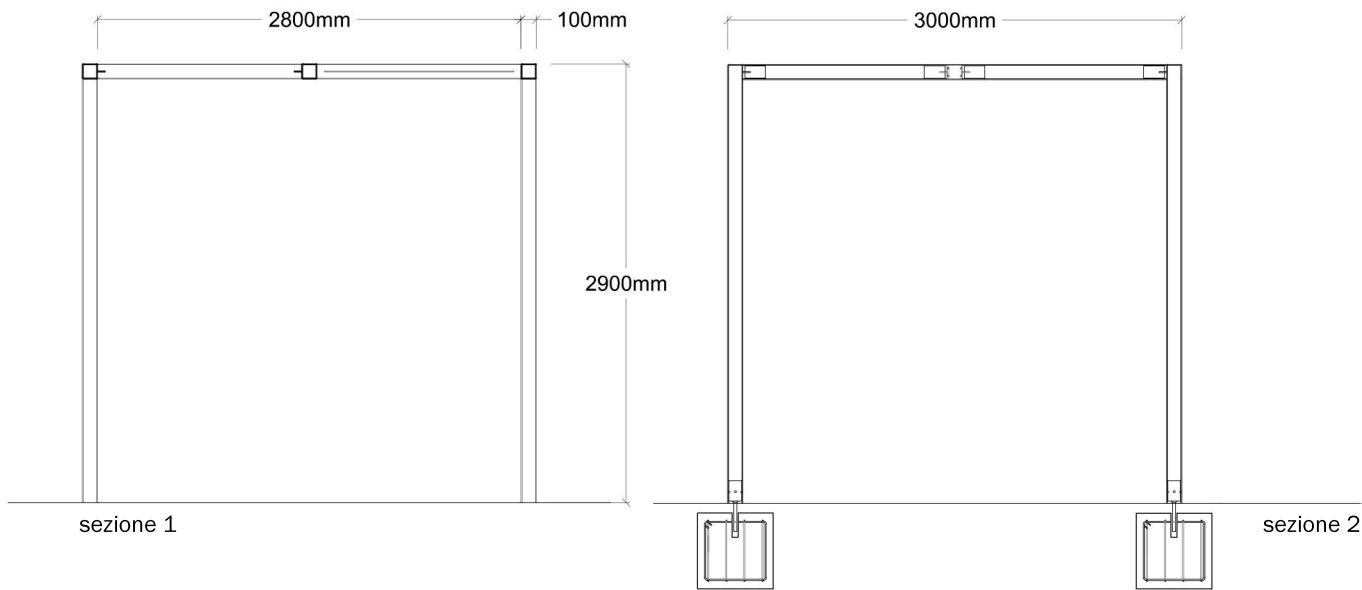
**dettagli**  
SCALA 1:5



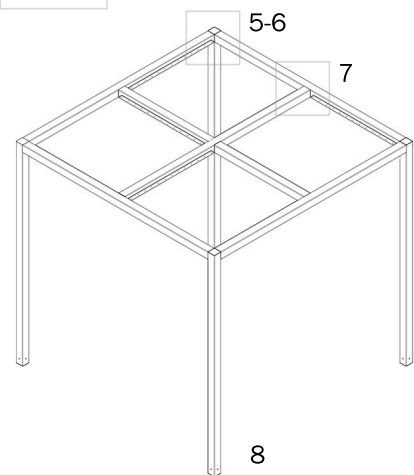
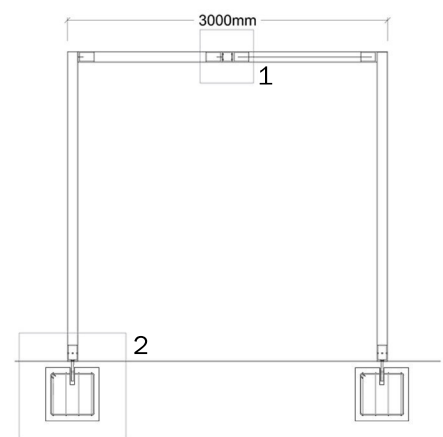
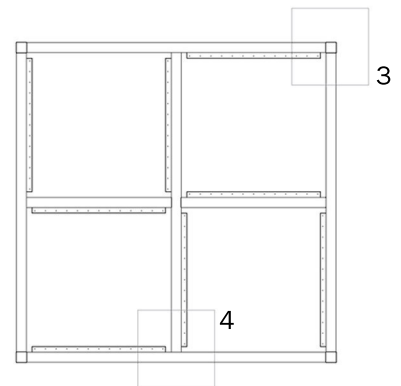
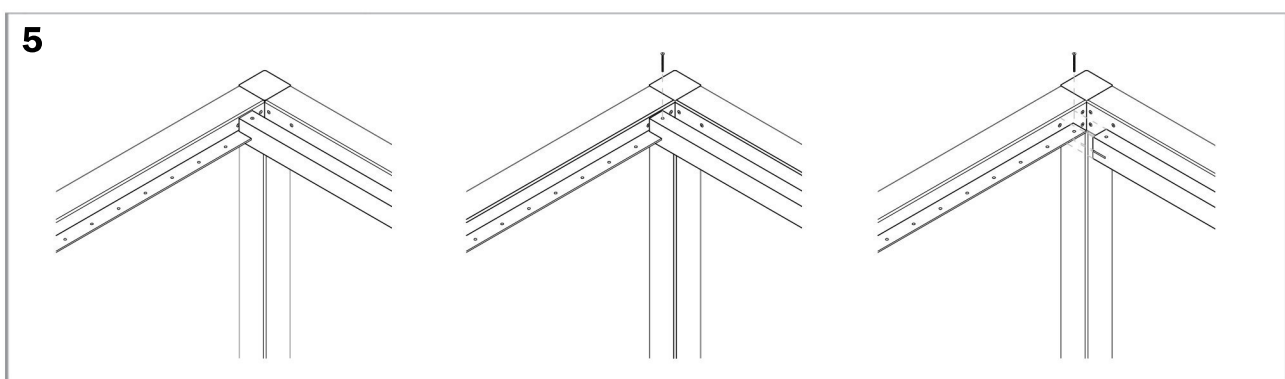
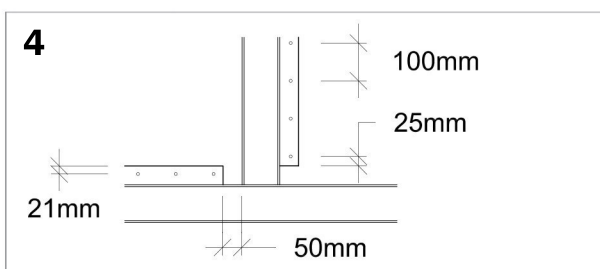
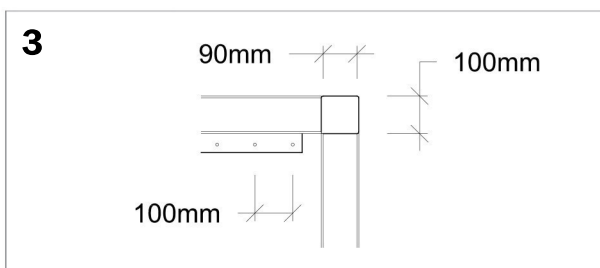
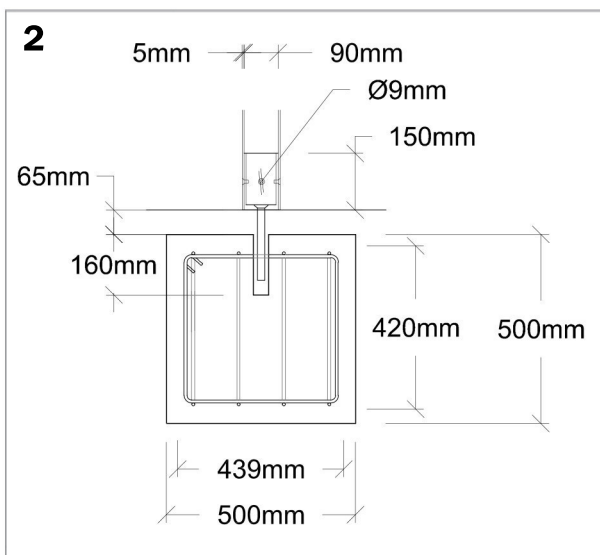
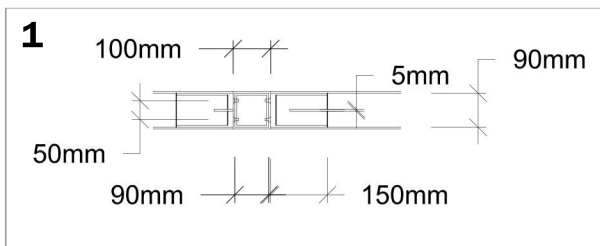


# OMBRARIO

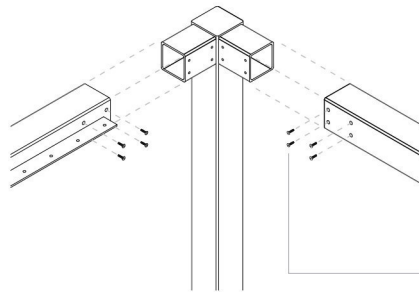
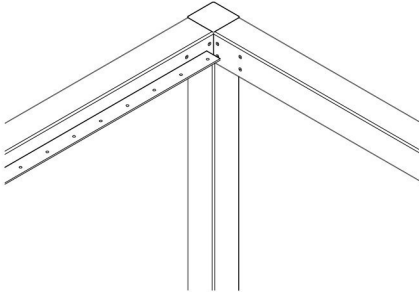
modello  
OS300



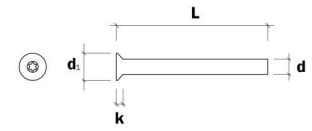
scala 1:50



6

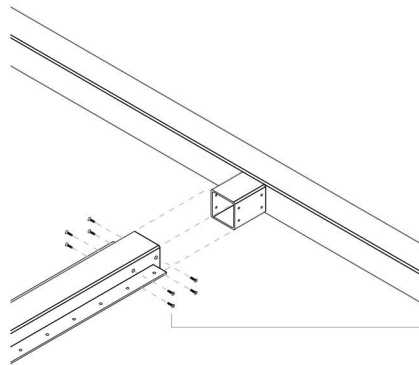
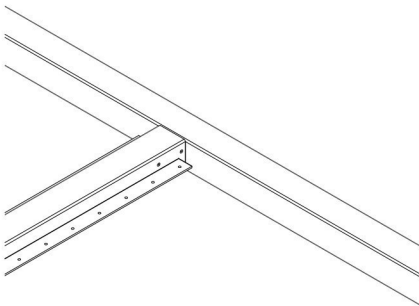


ISO 14581 - UNI 5933 - DIN 7991

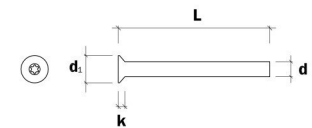


**M5**  
**d** = 5 mm  
**d<sub>1</sub>** = 10 mm  
**L** = 60 mm  
**k** = 2.8 mm

7

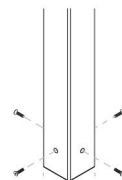
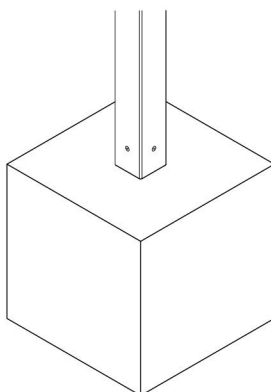


ISO 14581 - UNI 5933 - DIN 7991

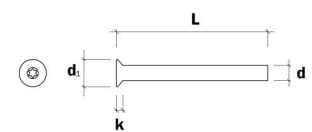


**M5**  
**d** = 5 mm  
**d<sub>1</sub>** = 10 mm  
**L** = 20 mm  
**k** = 2.8 mm

8

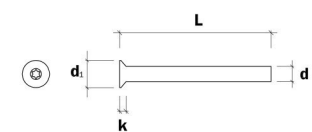


ISO 14581 - UNI 5933 - DIN 7991



**M8**  
**d** = 8 mm  
**d<sub>1</sub>** = 16 mm  
**L** = 16 mm  
**k** = 4.4 mm

ISO 14581 - UNI 5933 - DIN 7991



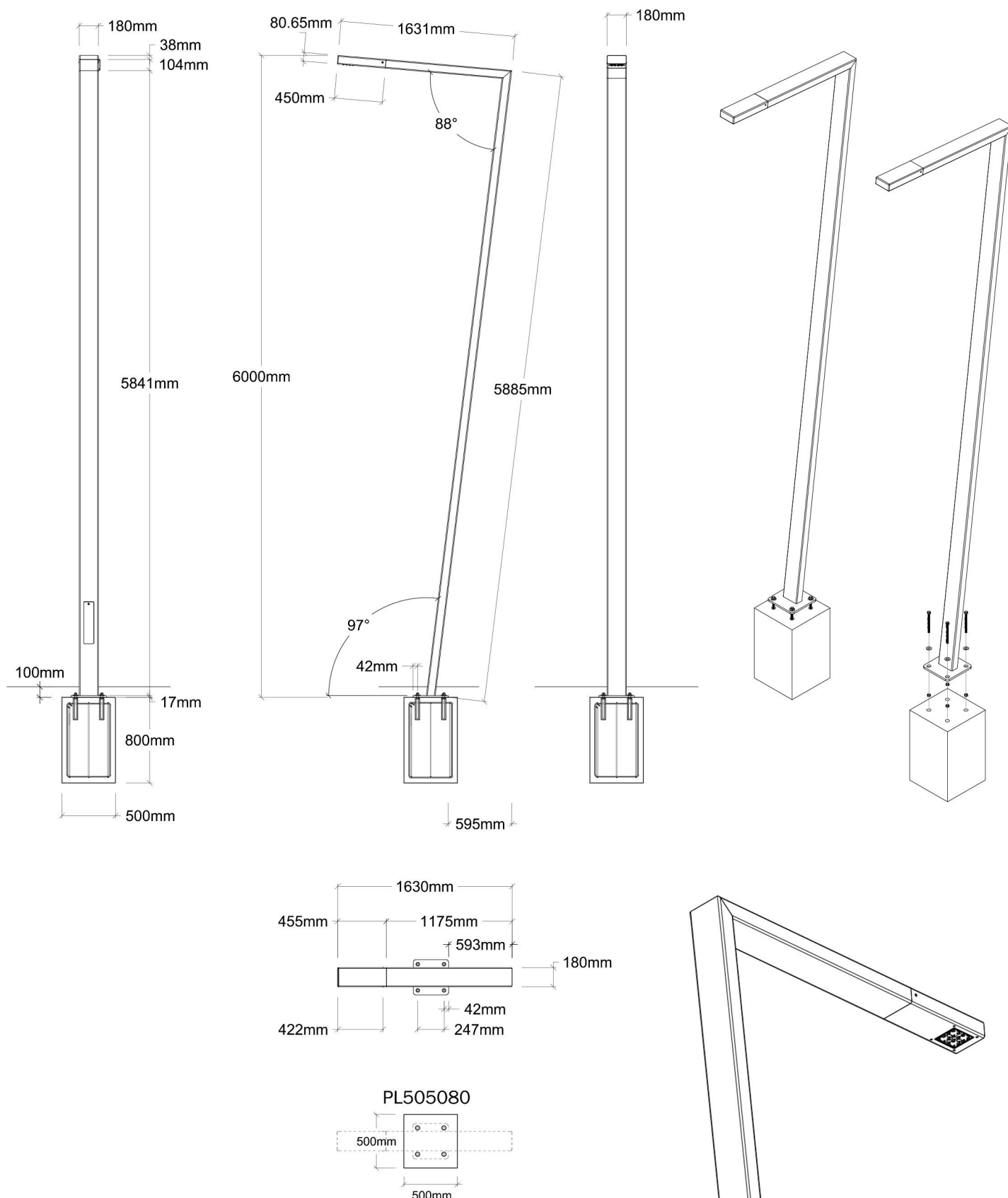
**M20**  
**d** = 20 mm  
**d<sub>1</sub>** = 36 mm  
**L** = 200 mm  
**k** = 8,5 mm

# LAMPIONI

modello

CG6R

tipo Gemini Larus Design o similari



scala 1:50

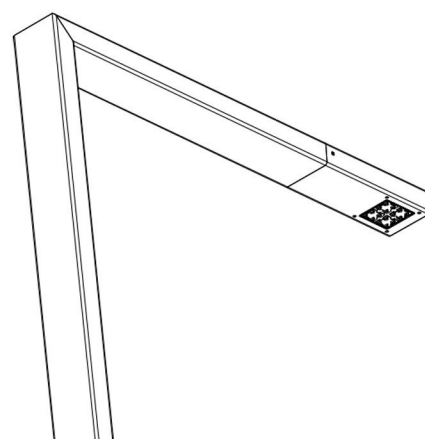
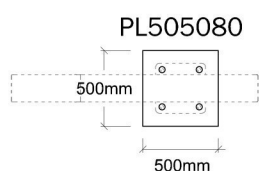
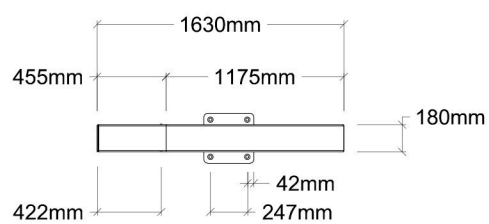
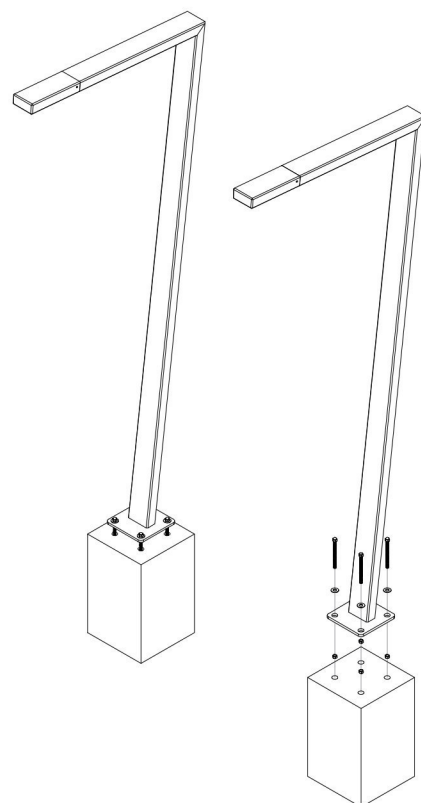
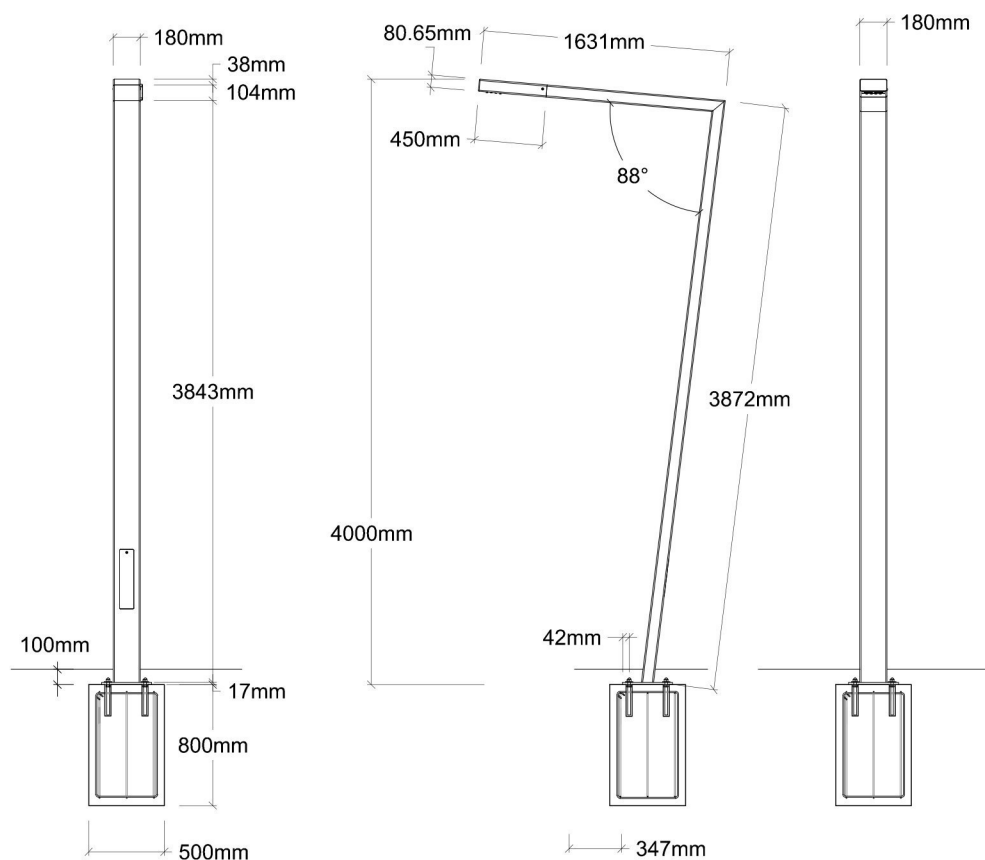


# LAMPIONI

modello

CG4R

tipo Gemini Larus Design o similari



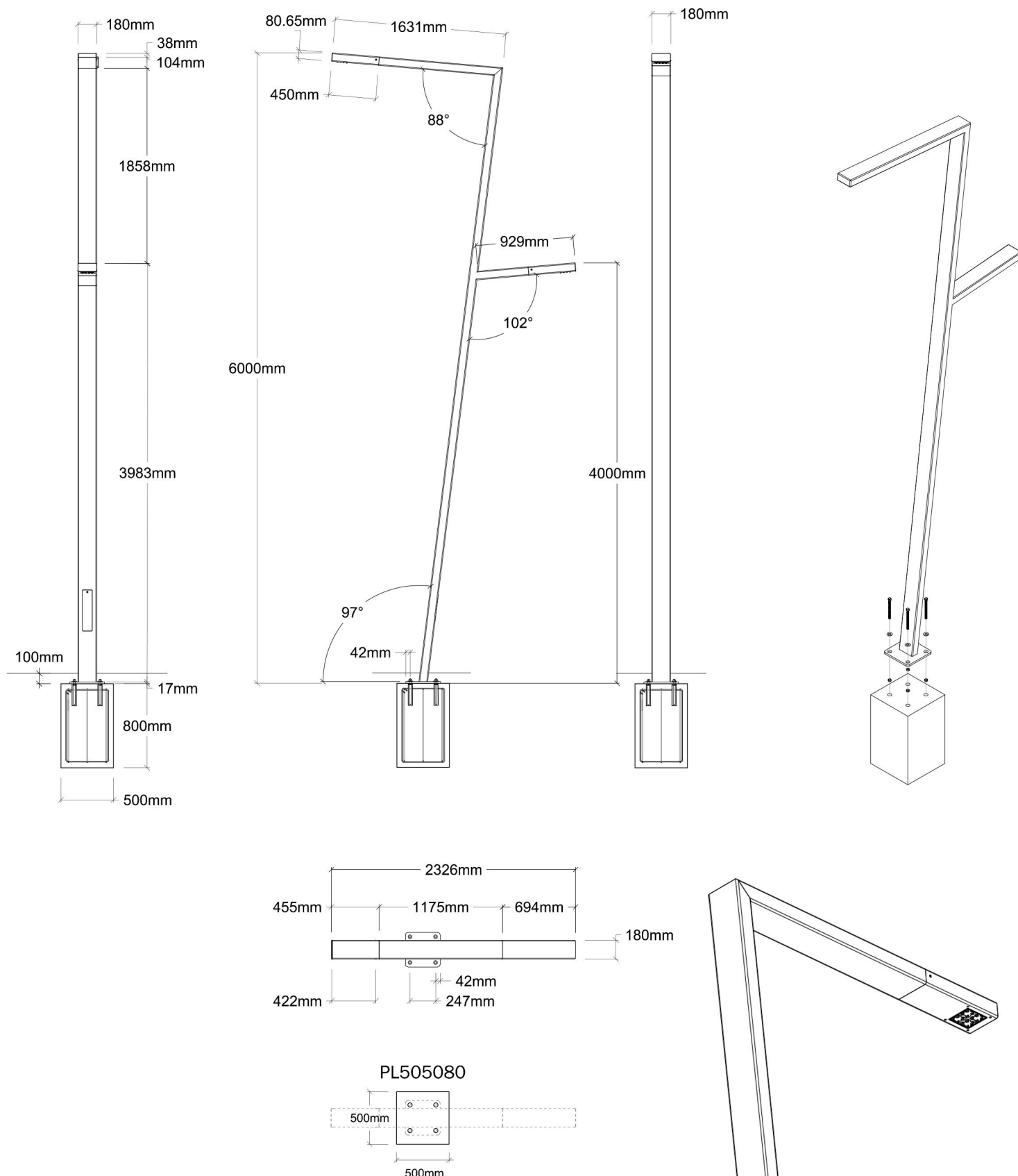
scala 1:50

# LAMPIONI

modello

CG46R

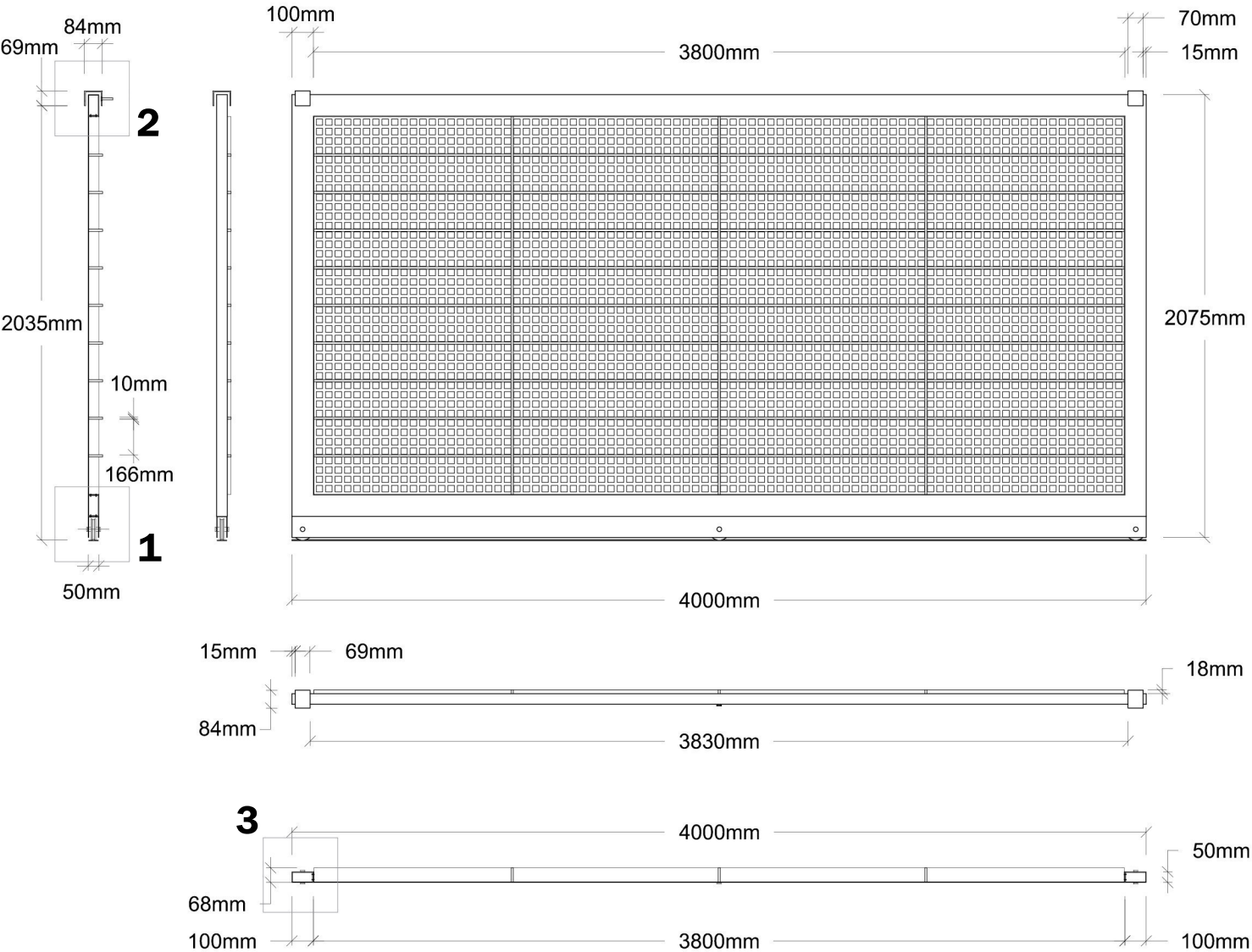
tipo Gemini Larus Design o similari



scala 1:50

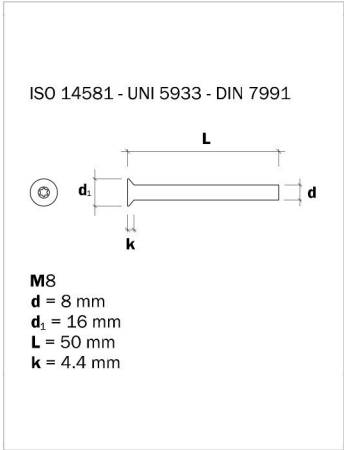
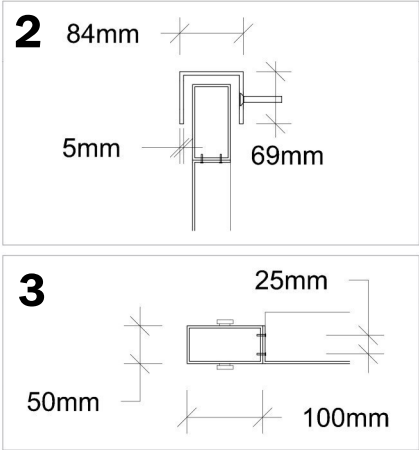
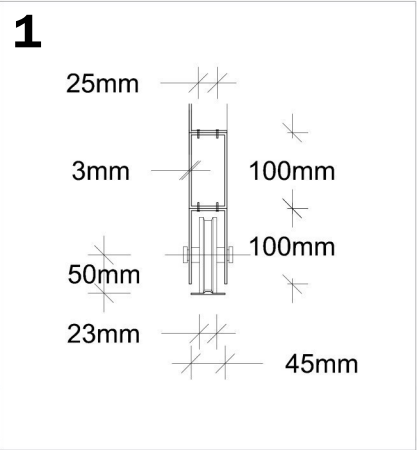
# CANCELLO

modello  
CNL001

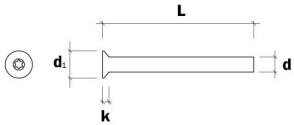


scala 1:30

## dettagli SCALA 1:10



ISO 14581 - UNI 5933 - DIN 7991



M8  
 $d = 8 \text{ mm}$   
 $d_1 = 16 \text{ mm}$   
 $L = 50 \text{ mm}$   
 $k = 4.4 \text{ mm}$

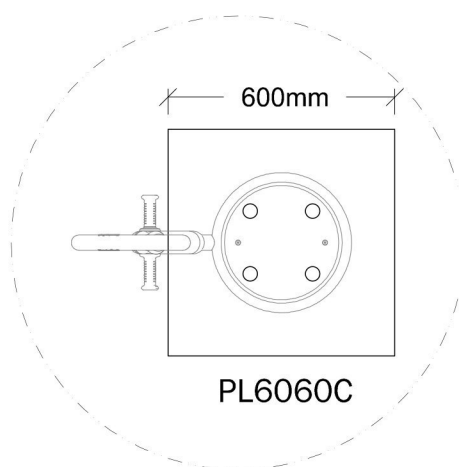
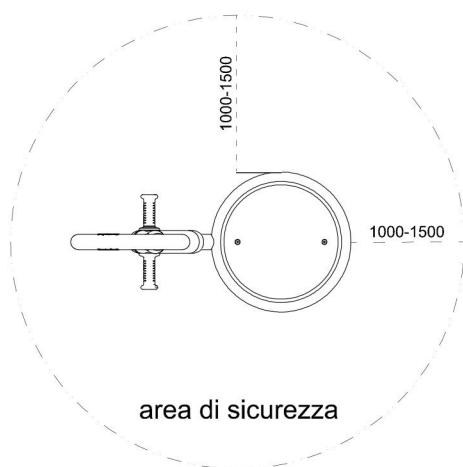
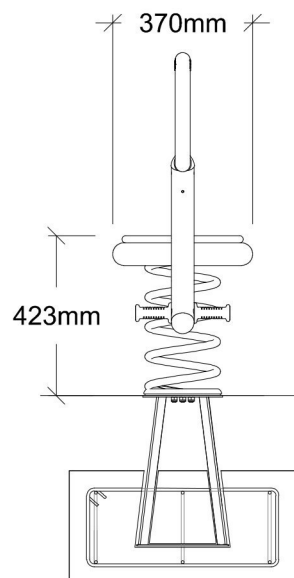
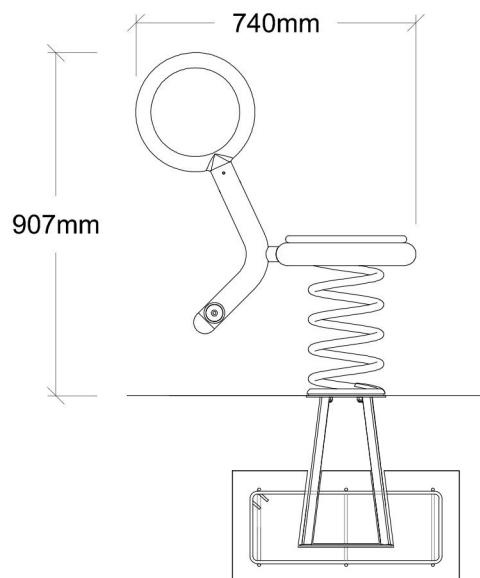
# GIOCHI A MOLLA

modello

J202

tipo Joy Metalco o similari

# GIOCHI



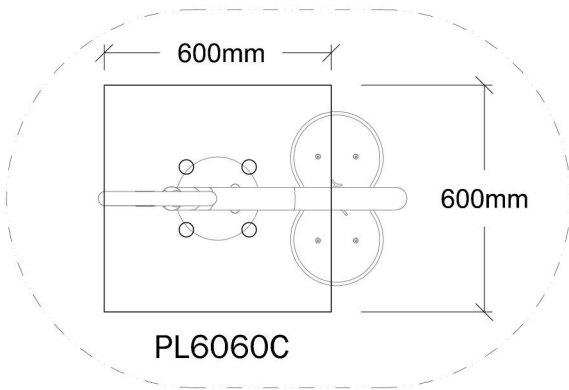
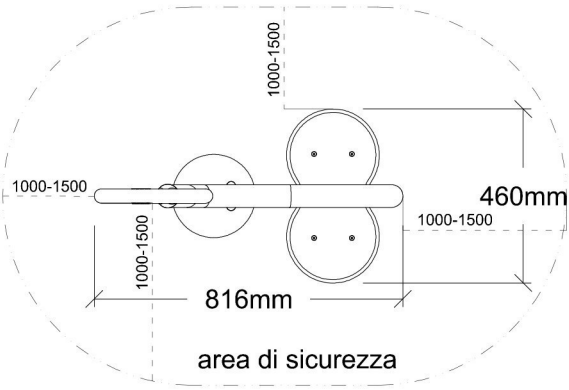
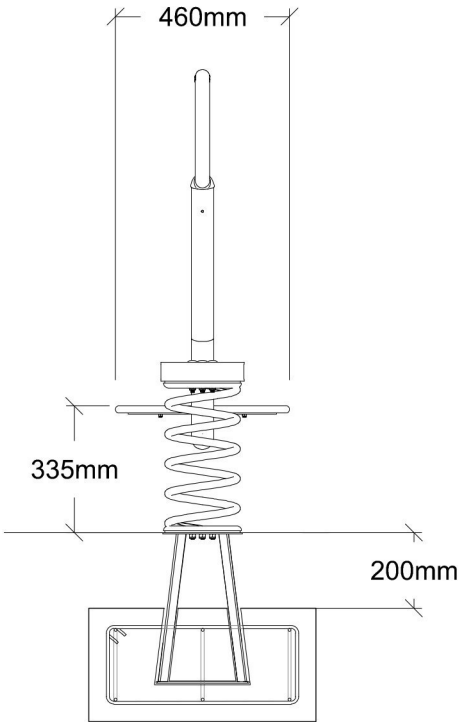
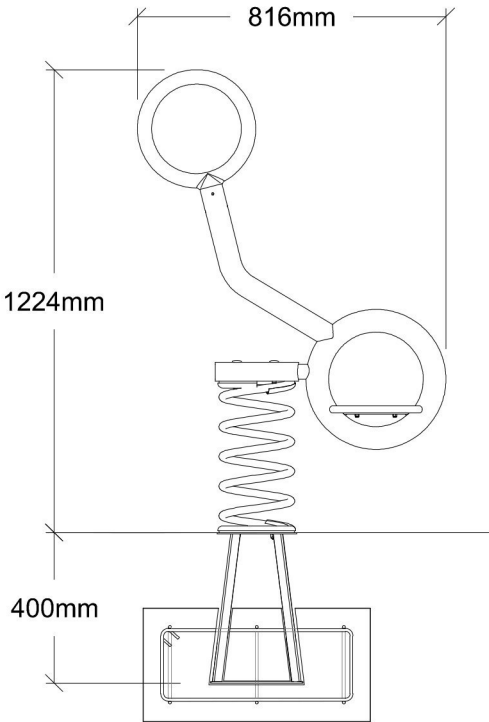
# GIOCHI A MOLLA

modello

J203

tipo Joy Metalco o similari

# GIOCHI



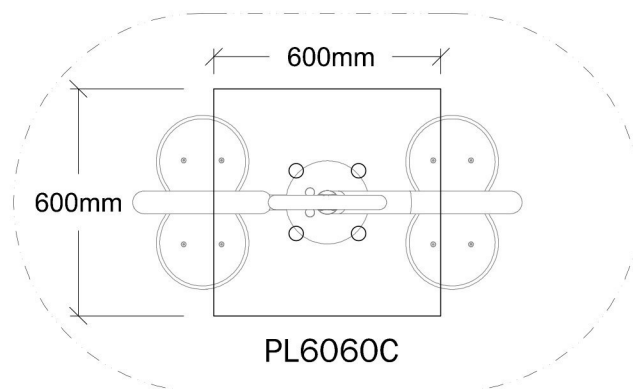
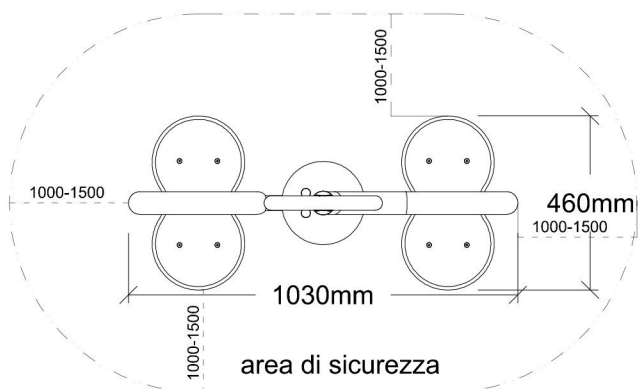
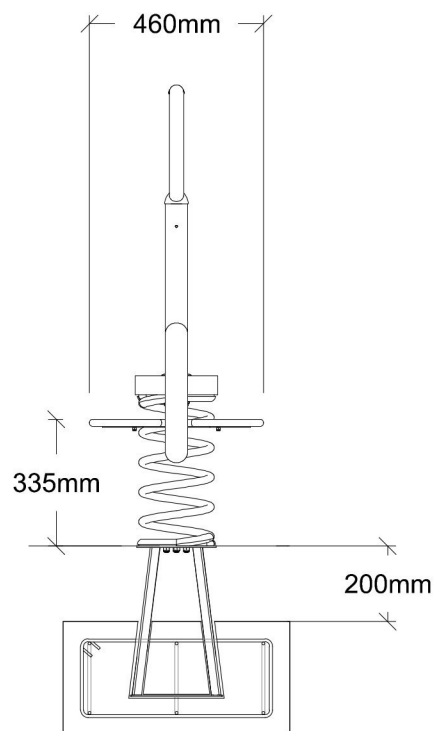
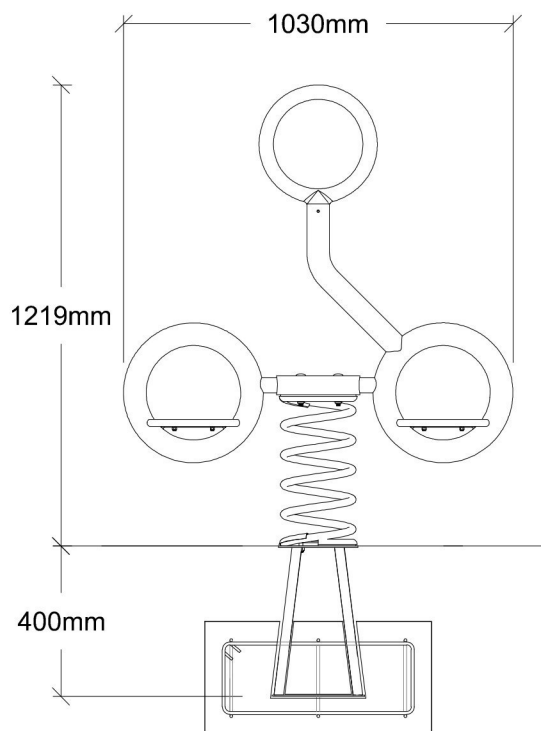
# GIOCHI A MOLLA

modello

J204

tipo Joy Metalco o similari

# GIOCHI



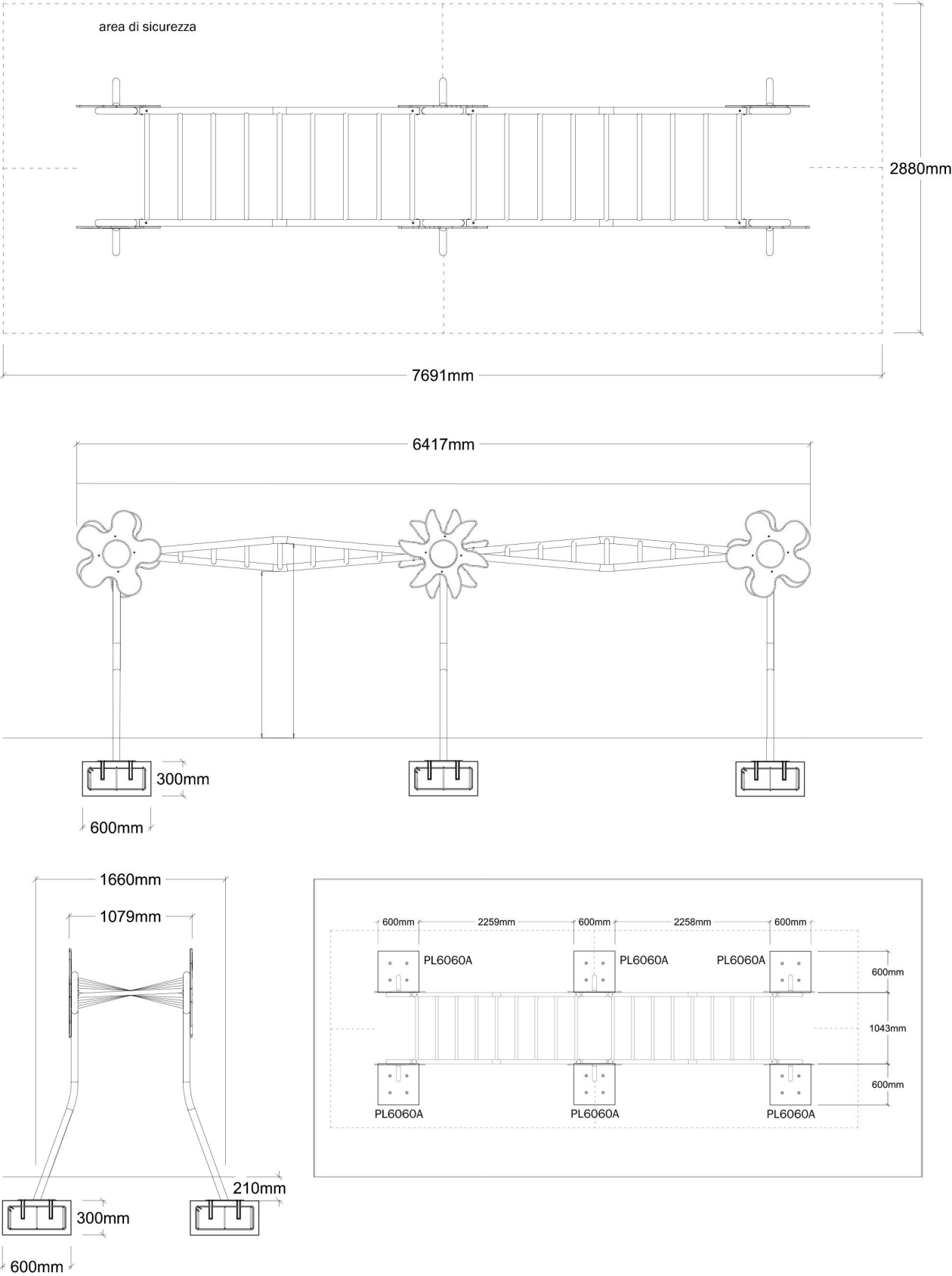
PERCORSO

modello

J402

tipo Joy Metalco o similari

GIOCHI



scala 1:50

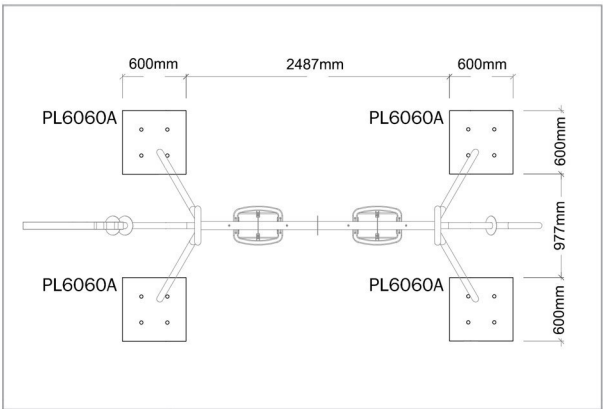
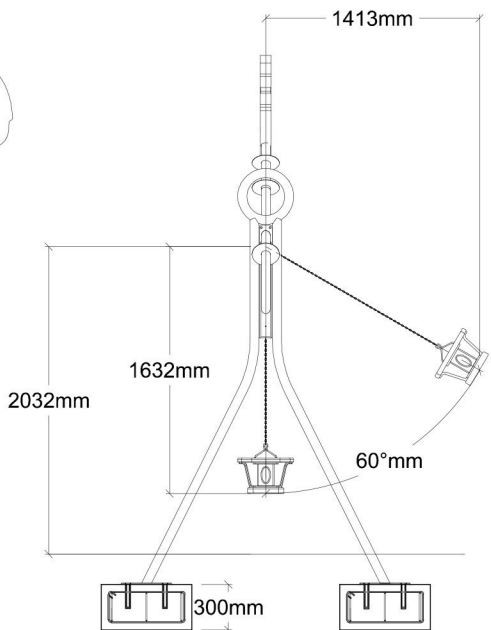
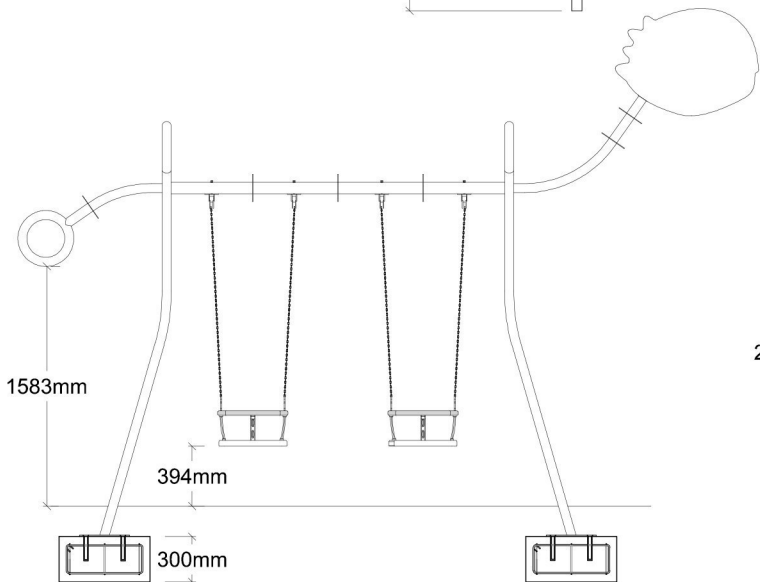
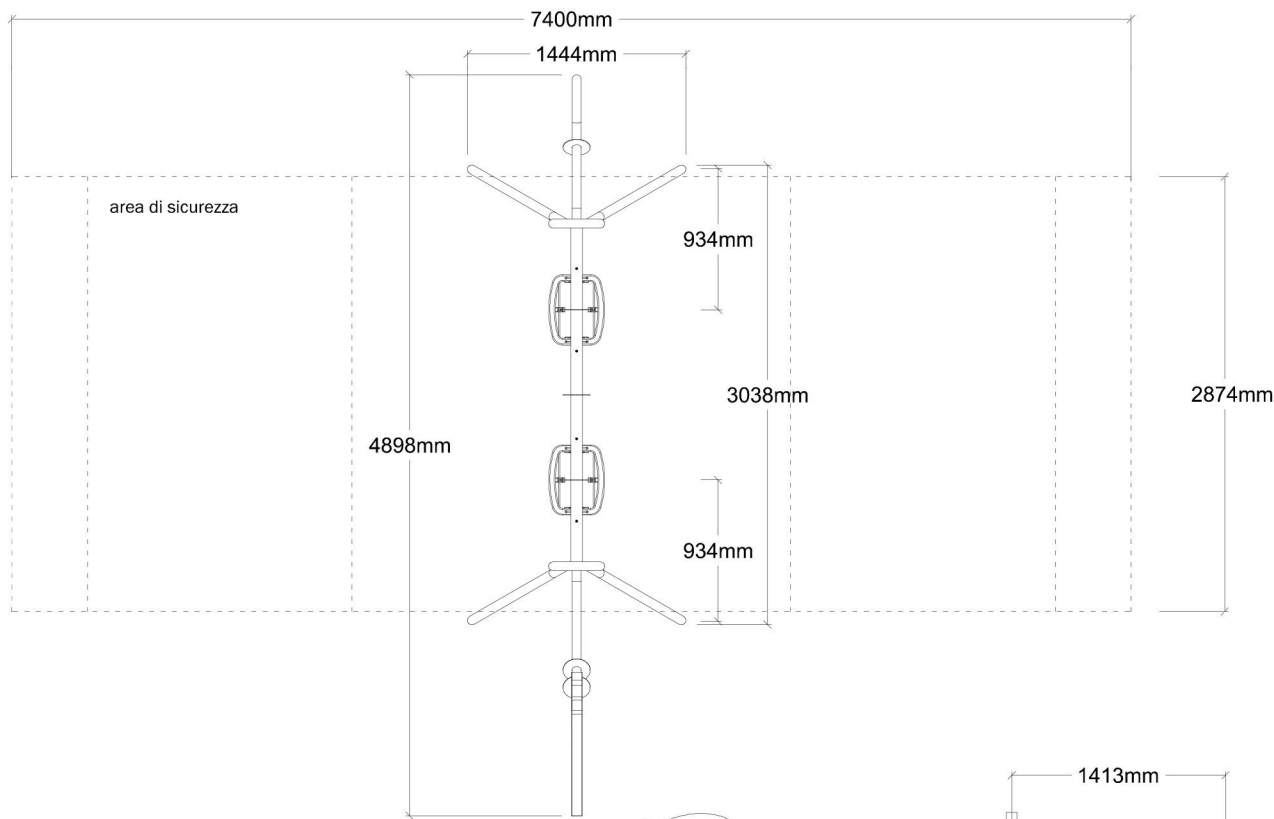
ALTALENA

modello

J502

tipo Joy Metalco o similari

GIOCHI



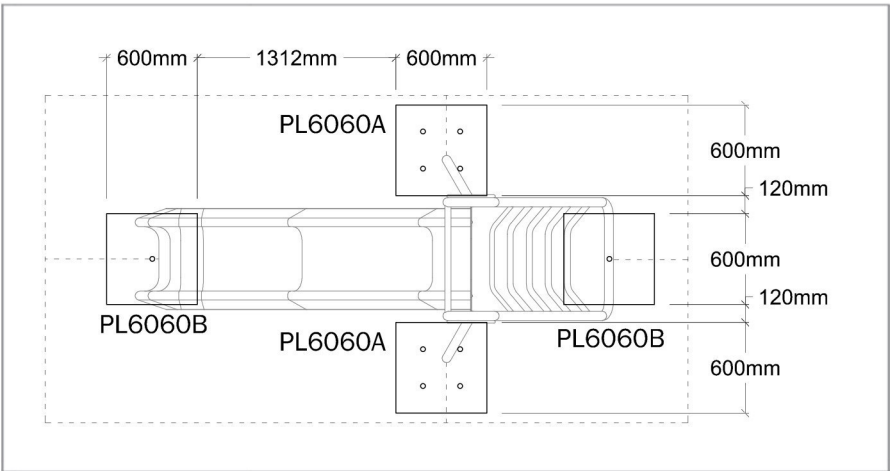
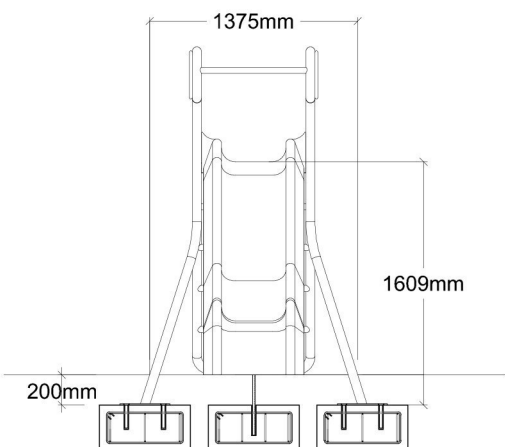
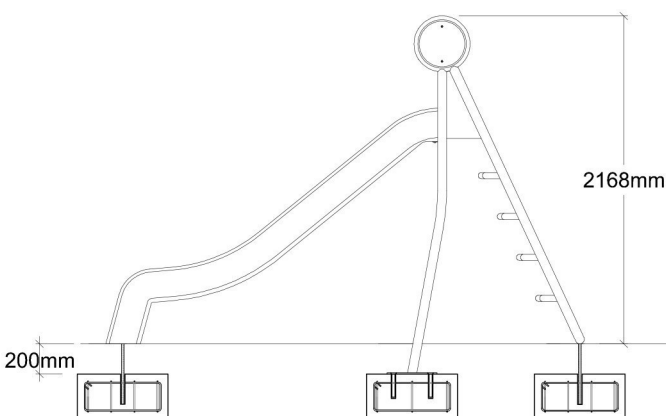
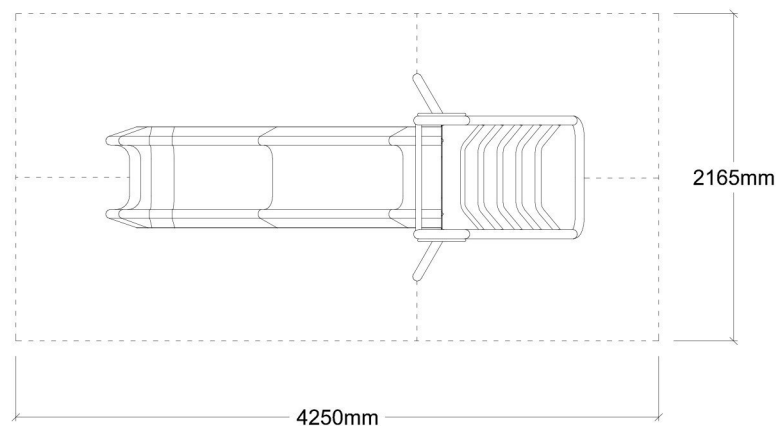
scala 1:50



SCIVOLO  
modello  
J601

tipo Joy Metalco o similari

GIOCHI



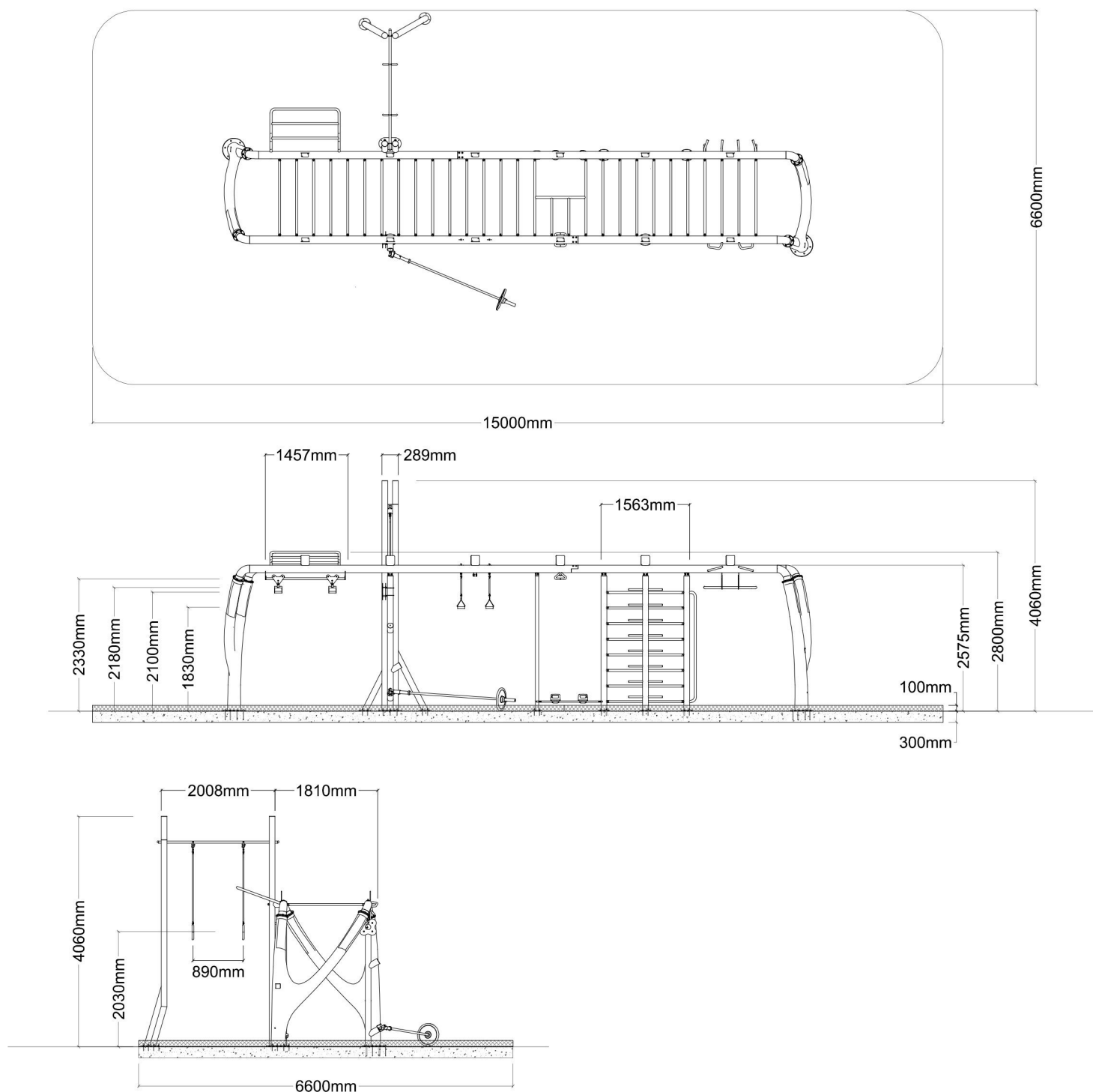
scala 1:50

# PALESTRA

modello  
PMYBL

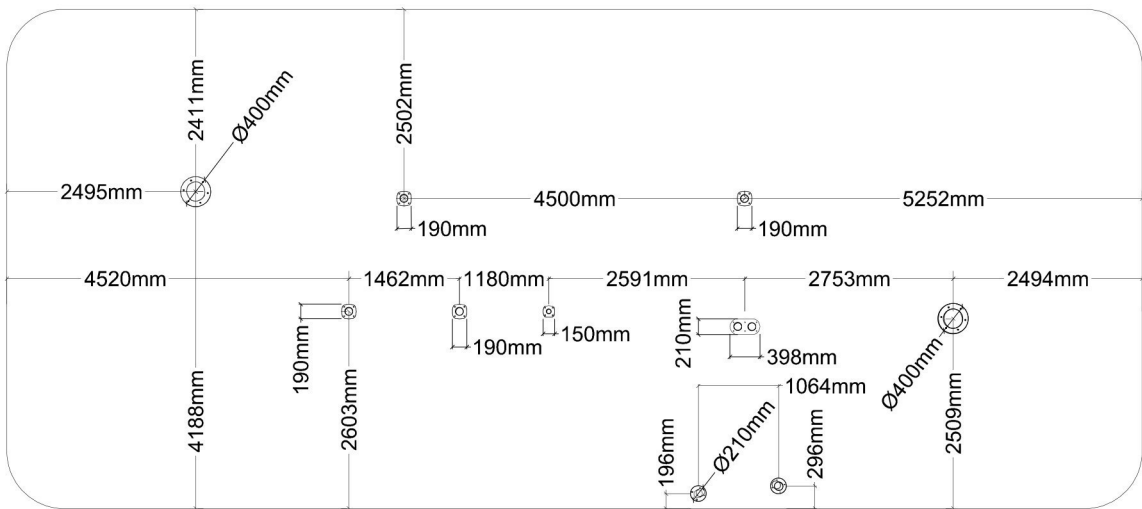
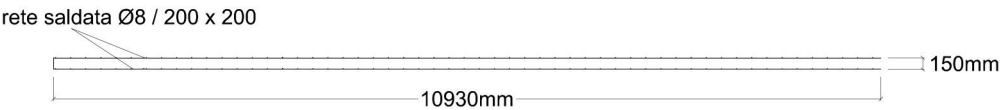
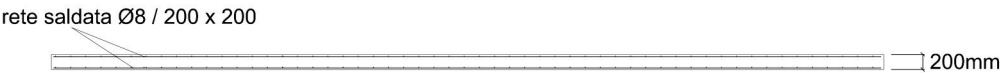
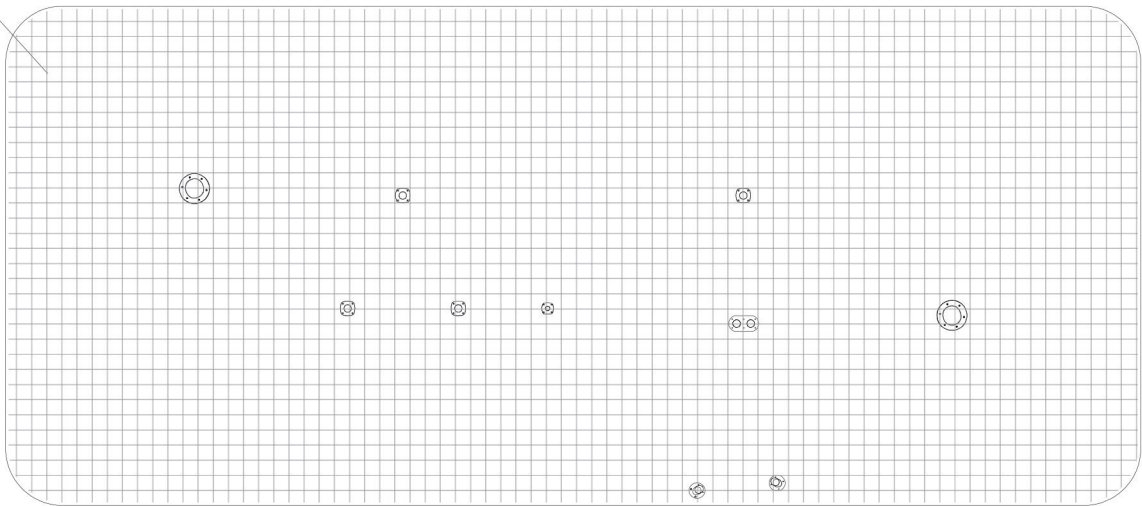
tipo My Beast Luxury o similari

# ATTREZZI SPORT



scala 1:100

N° 2 rete saldata Ø8 / 200 x 200

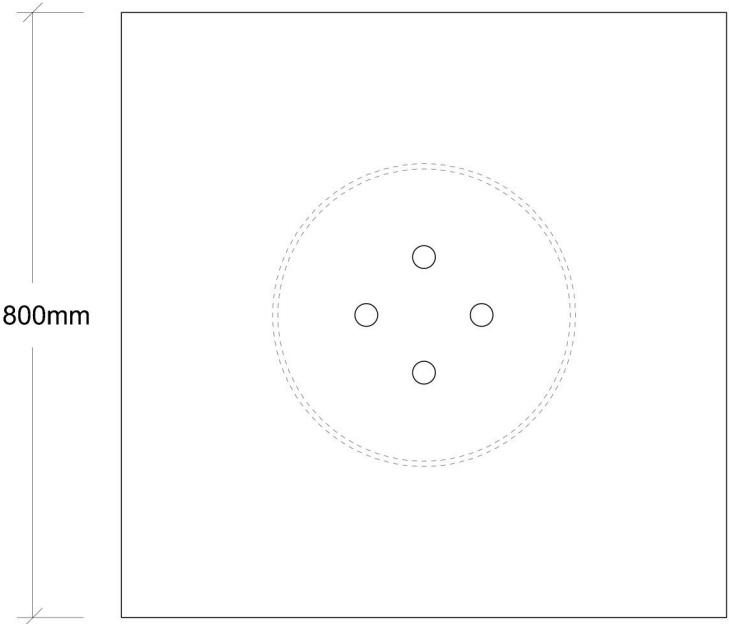
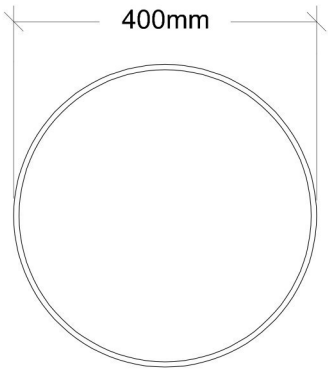
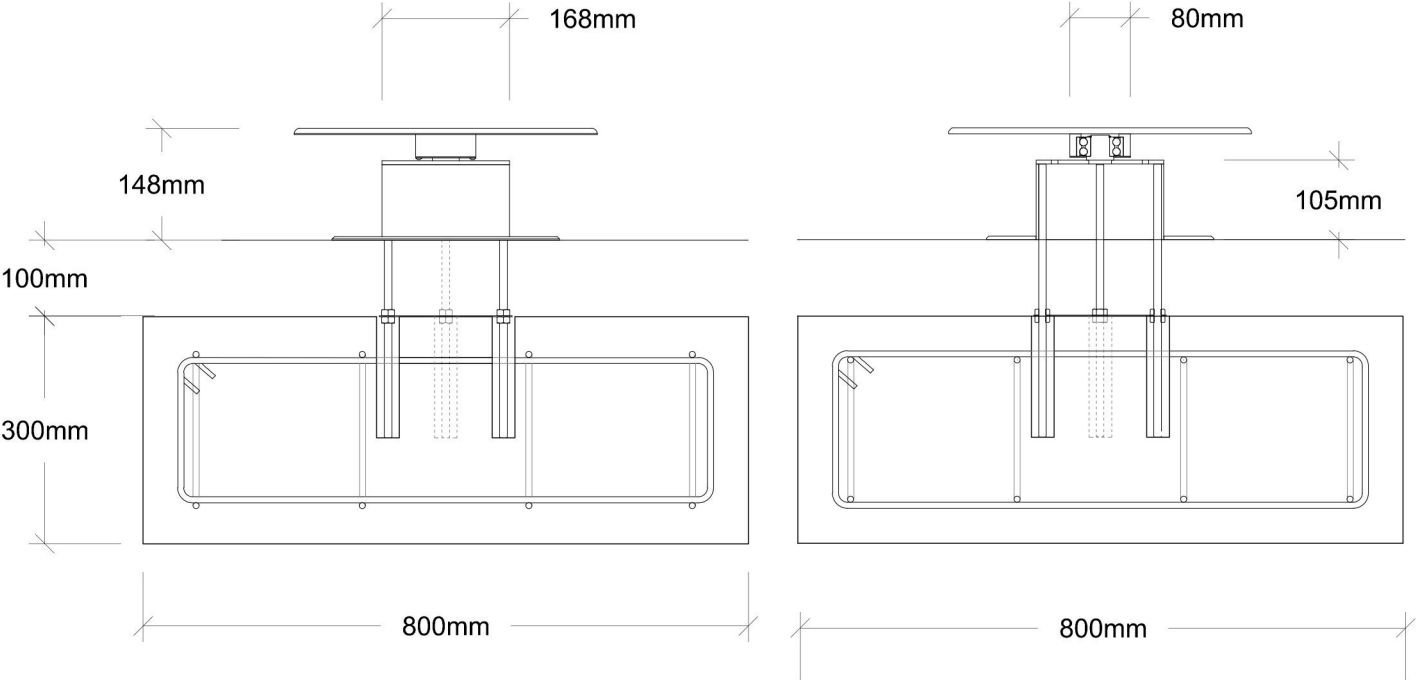


# STABILITY BOARD

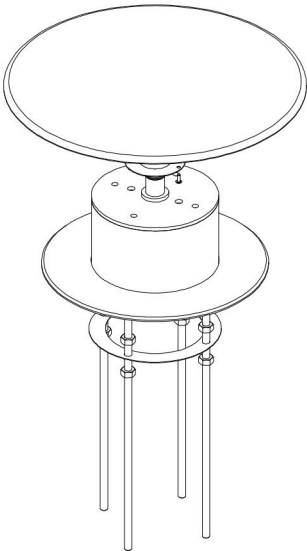
modello  
SBMYE

tipo My Equilibria o similari

# ATTREZZI SPORT



PL8080B



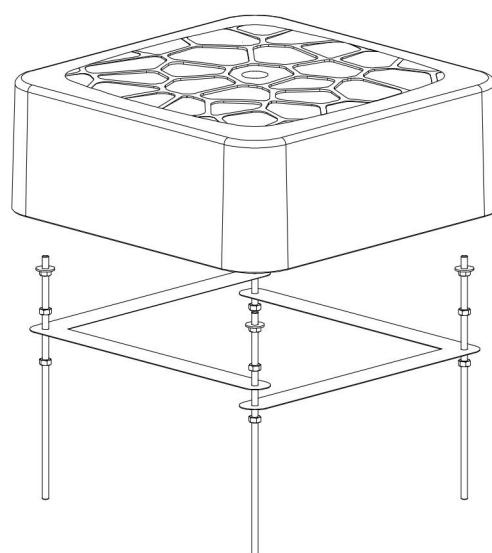
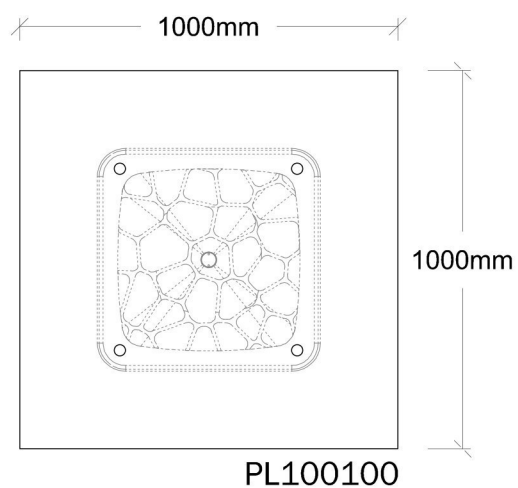
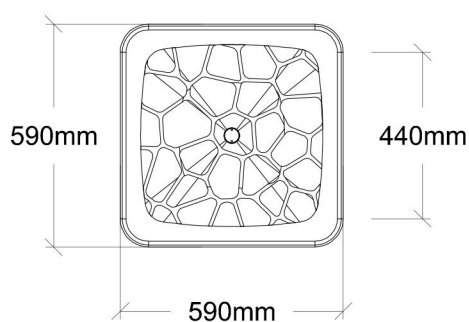
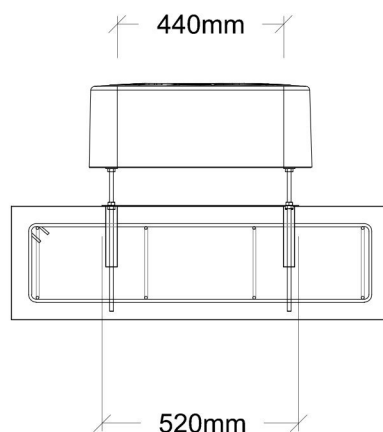
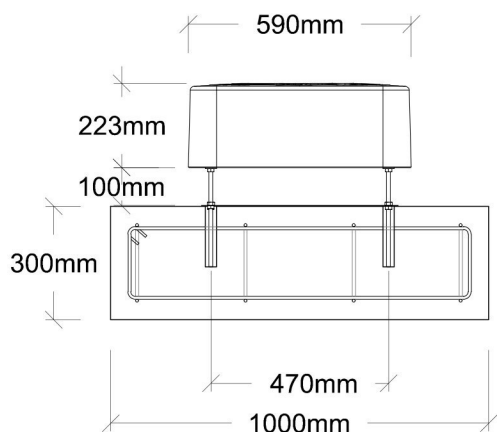
scala 1:10

# BOX JUMP

modello  
BJMYEB

tipo My Equilibria o similari

## ATTREZZI SPORT

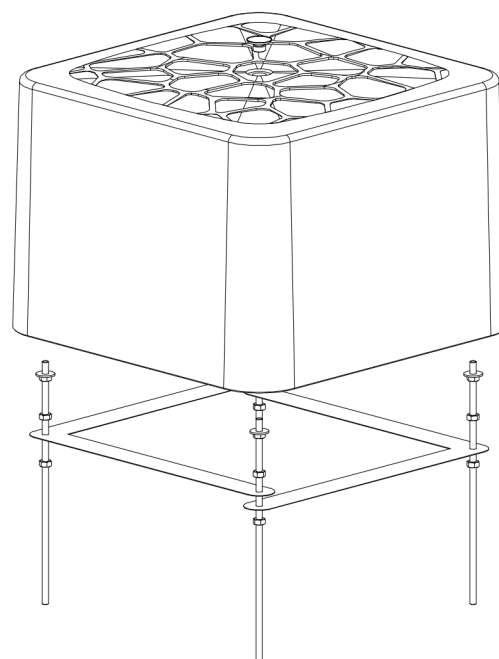
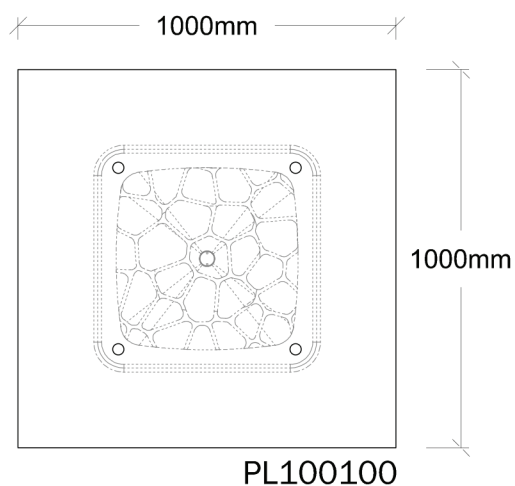
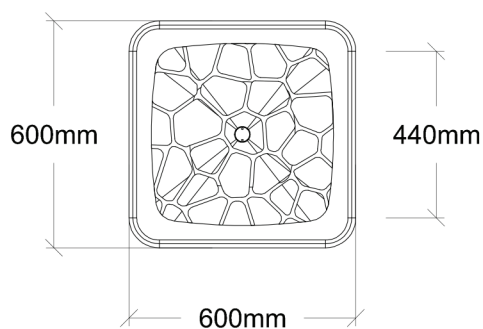
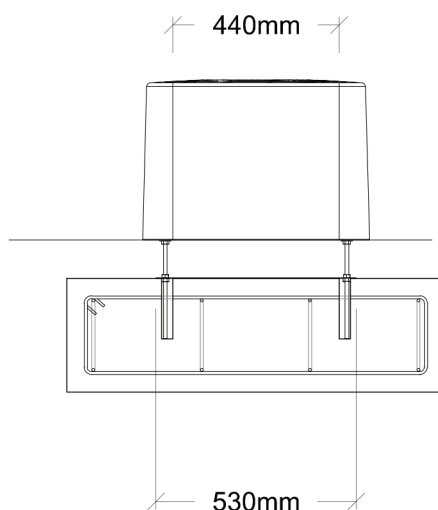
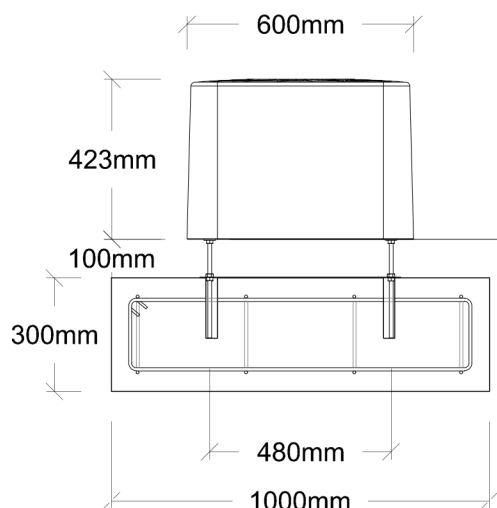


# BOX JUMP

modello  
BJMYEA

tipo My Equilibria o similari

# ATTREZZI SPORT



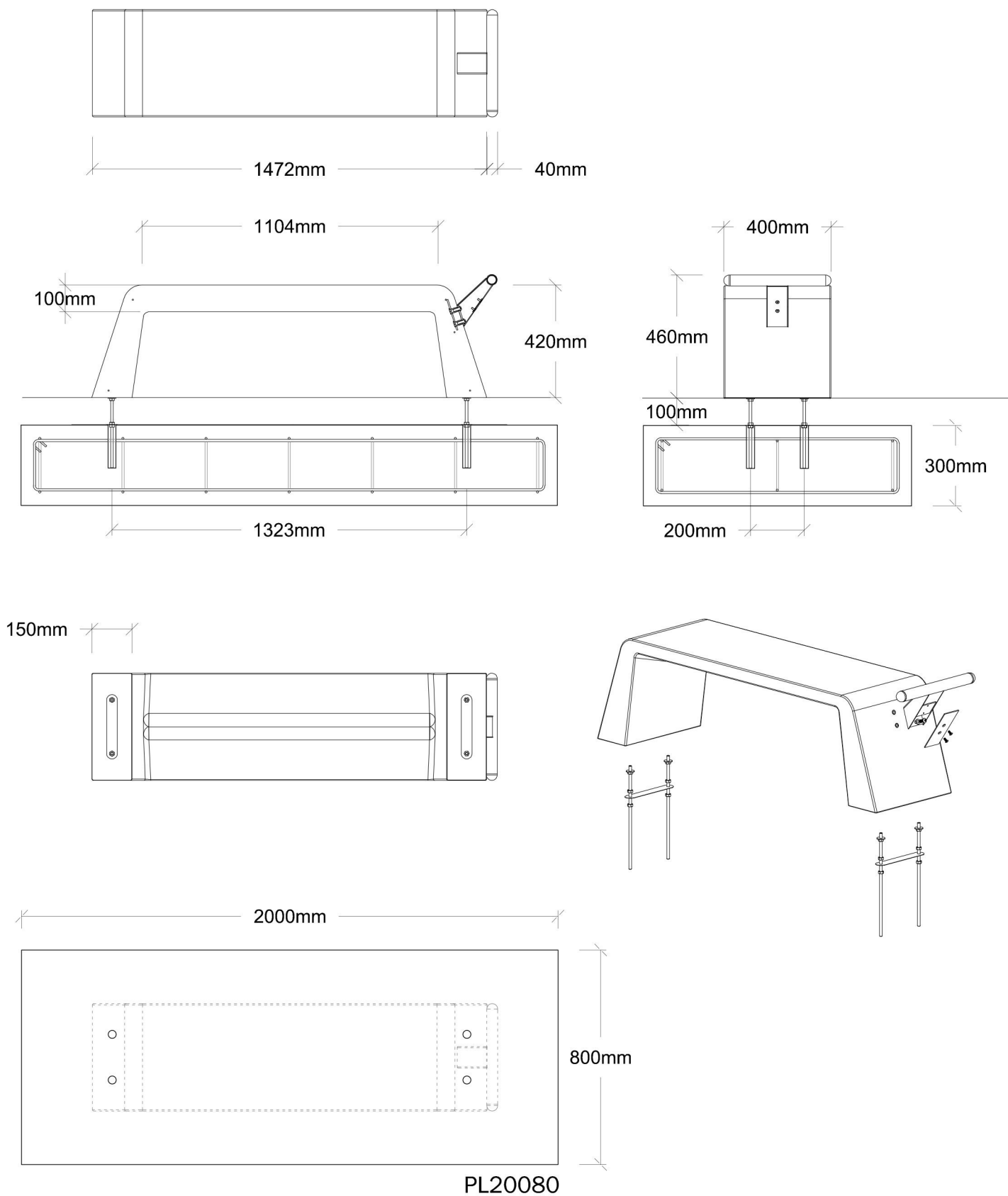
# FLAT BENCH

modello

FBMYE

tipo My Equilibria o similari

# ATTREZZI SPORT



scala 1:20

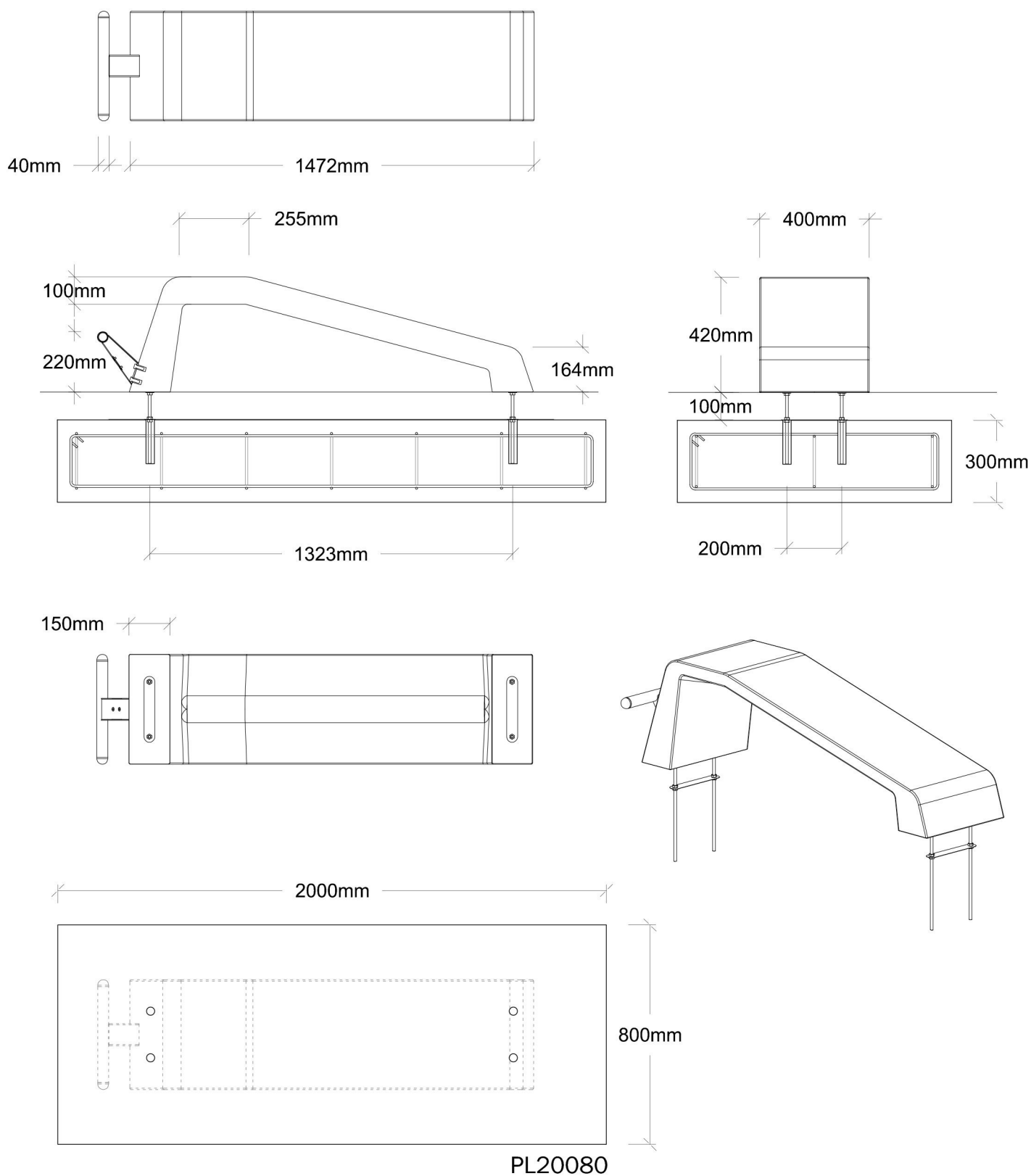
# DECLINE BENCH

modello

DBMYE

tipo My Equilibria o similari

# ATTREZZI SPORT



scala 1:20

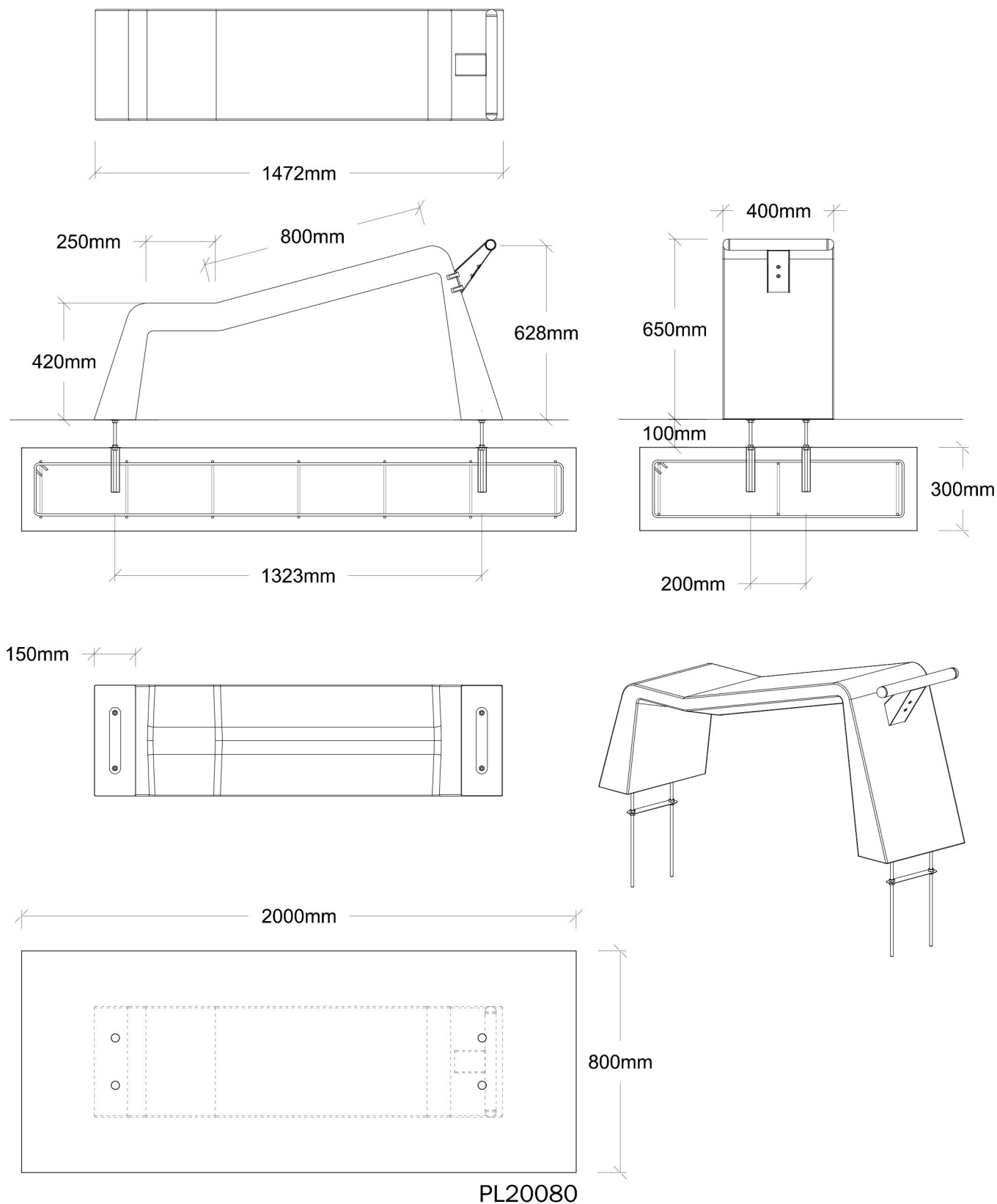


## INCLINE BENCH

modello

IBMYE

tipo My Equilibria o similari



scala 1:20

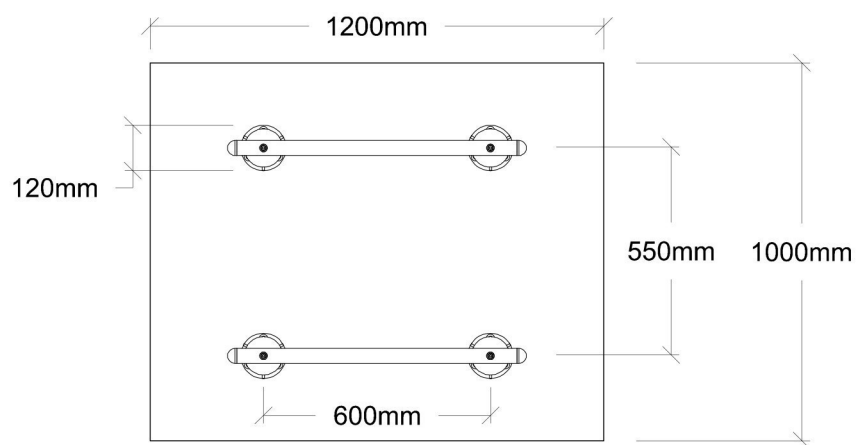
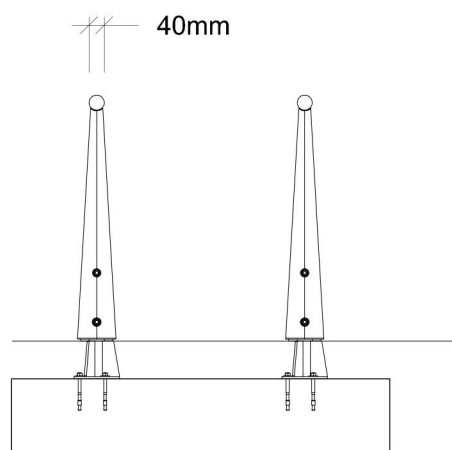
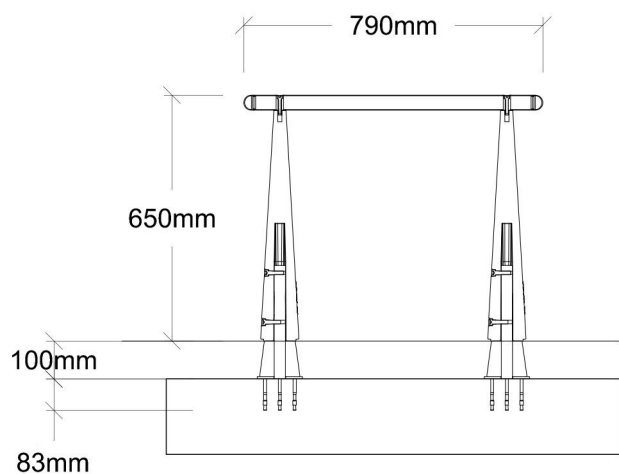
# PARALLETTES

modello

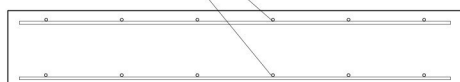
PMYE

tipo My Equilibria o similari

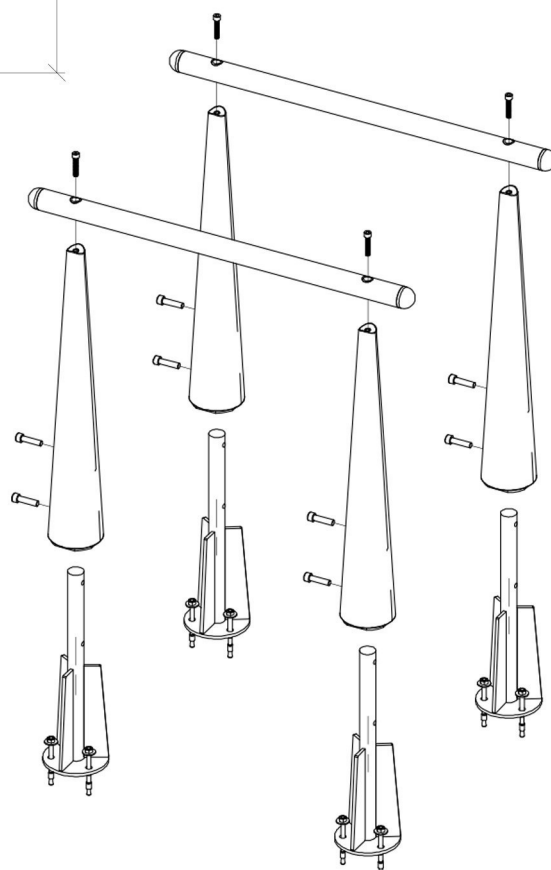
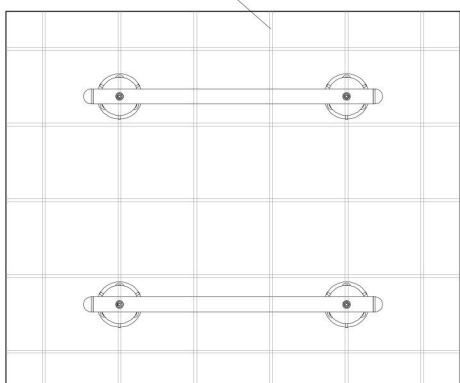
# ATTREZZI SPORT



rete saldata  $\varnothing 8 / 200 \times 200$



N° rete saldata  $\varnothing 8 / 200 \times 200$

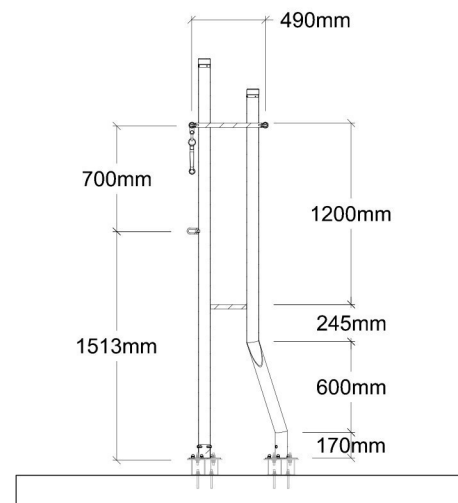
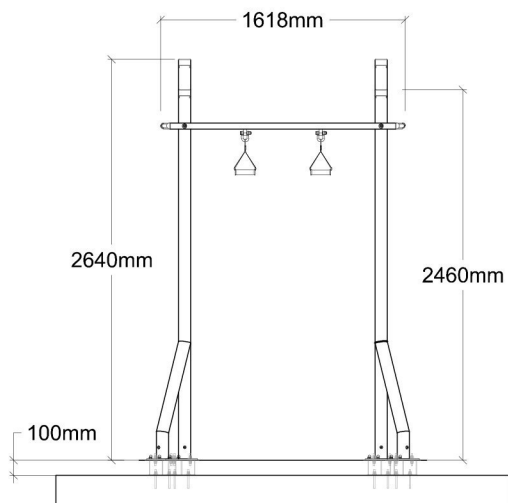


scala 1:20

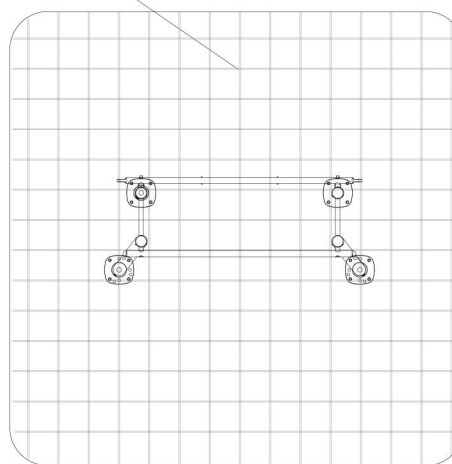
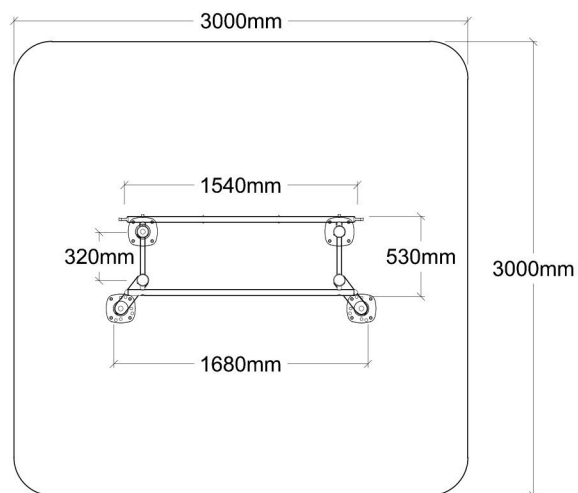
# MULTI-PULL UP STATION

modello  
MPUMYE

tipo My Isle o similari



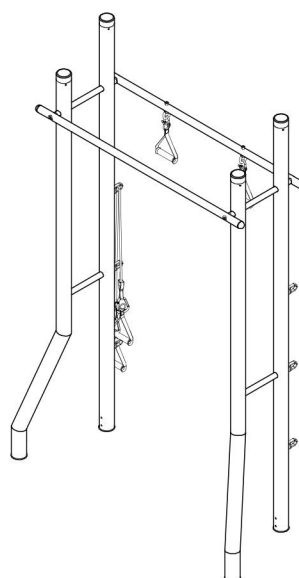
N° 2 rete saldata Ø 8 / 200 x 200



rete saldata Ø 8 / 200 x 200



rete saldata Ø 8 / 200 x 200

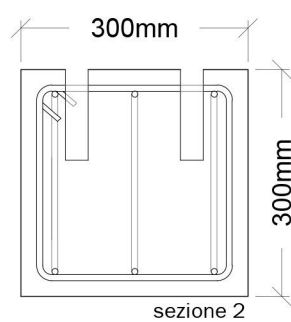
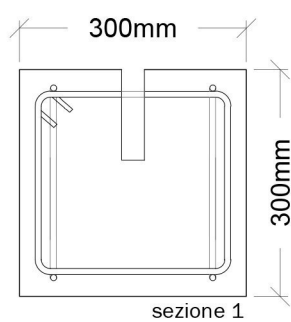
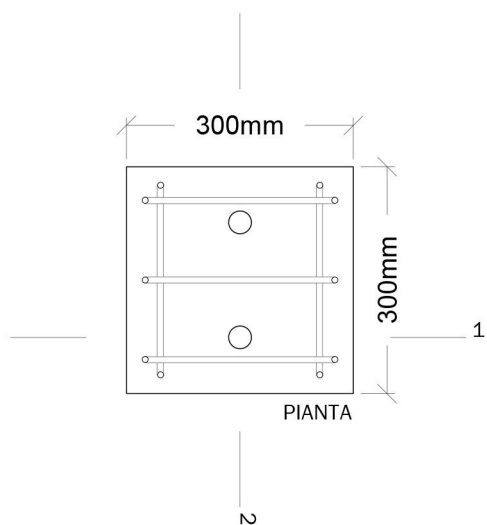


scala 1:30

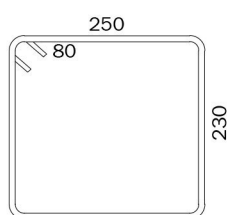
# ATTREZZI SPORT

# PLINTI

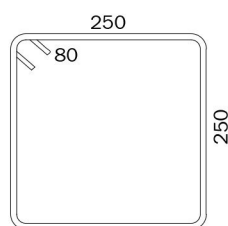
codice  
PL3030A



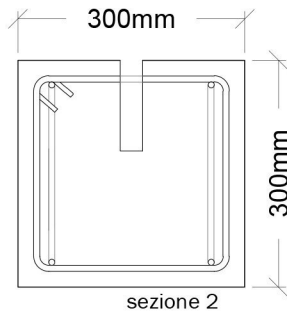
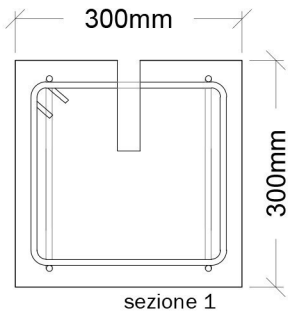
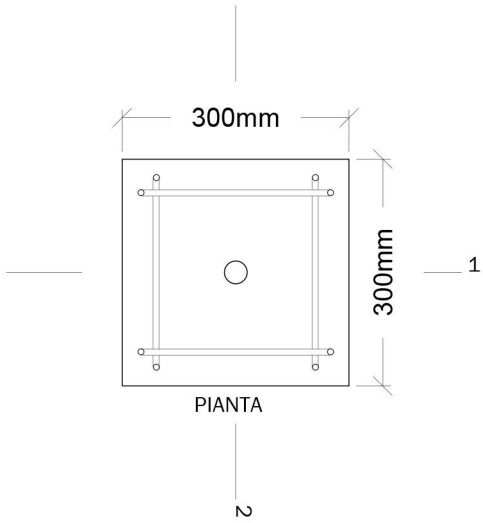
N 3 staffoni  $\varnothing 8$   $L=(250+230+80) \times 2 = 1120$  mm



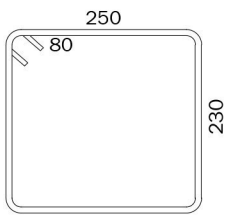
N 2 staffoni  $\varnothing 8$   $L=(250+250+80) \times 2 = 1160$  mm



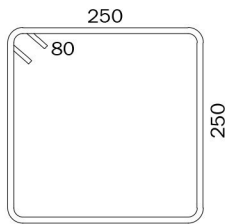
codice  
PL3030B



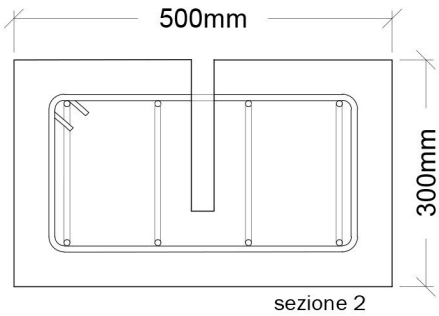
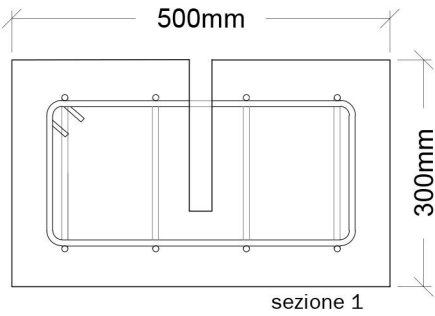
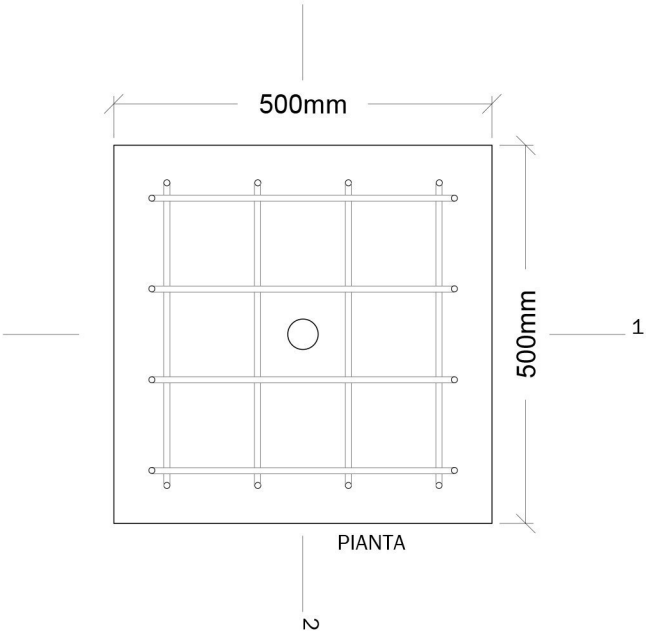
N 2 staffoni Ø 8  $L=(250+230+80) \times 2 = 1120$  mm



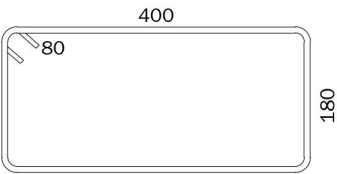
N 2 staffoni Ø 8  $L=(250+250+80) \times 2 = 1160$  mm



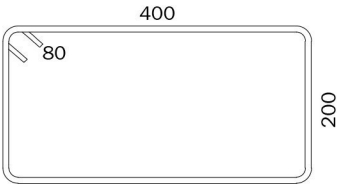
codice  
PL505030



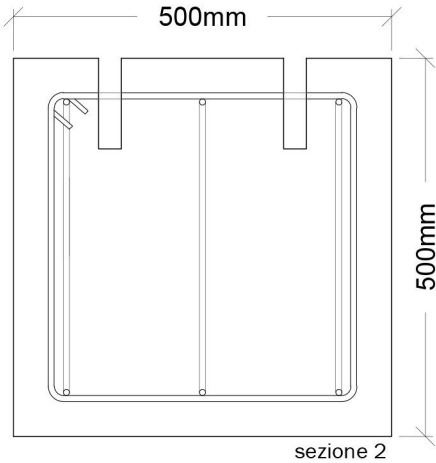
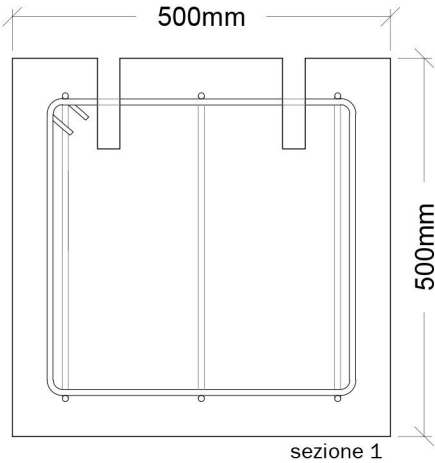
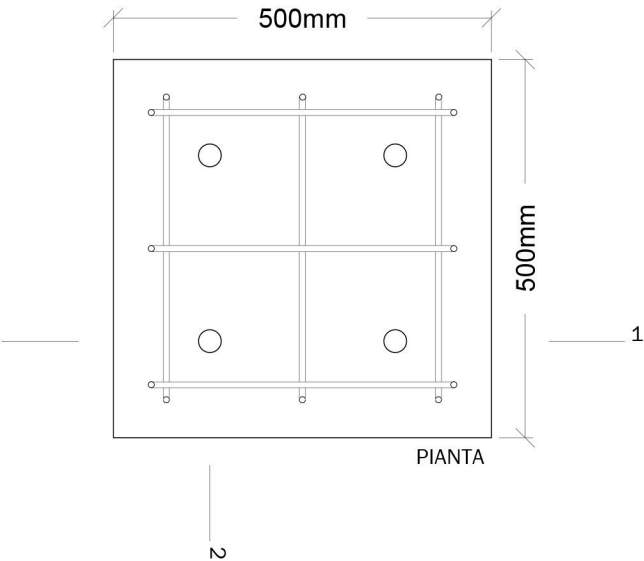
N 4 staffoni Ø 8  $L=(400+180+80) \times 2 = 1320$  mm



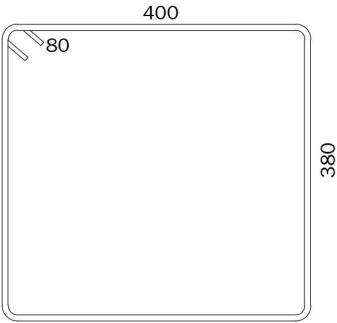
N 4 staffoni Ø 8  $L=(400+200+80) \times 2 = 1360$  mm



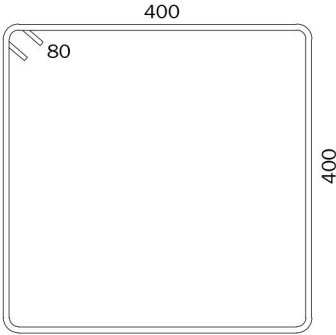
codice  
PL5050A



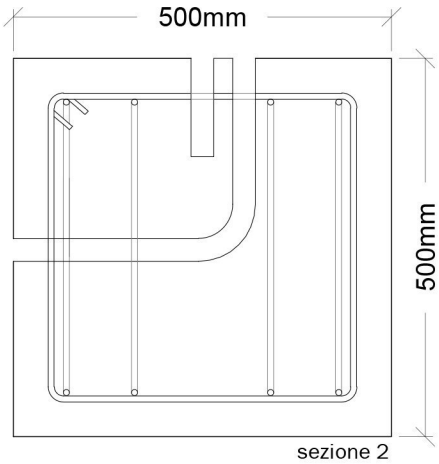
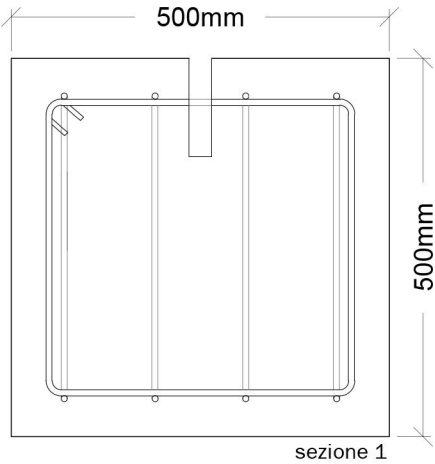
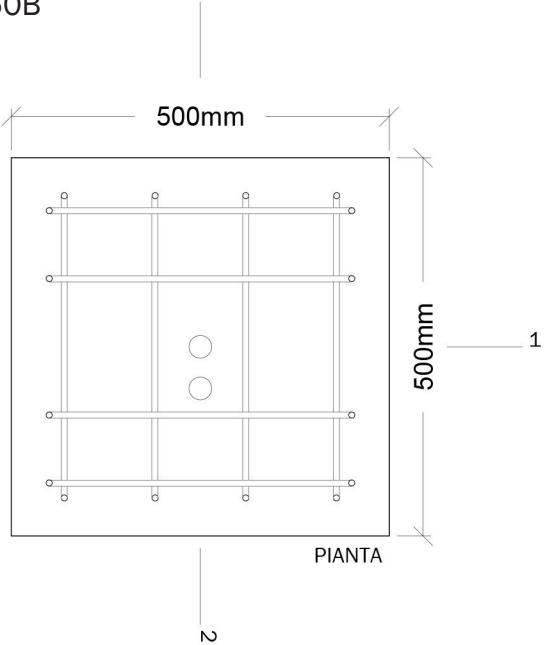
N 3 staffoni Ø 8 L=(400+380+80)x2 = 1720 mm



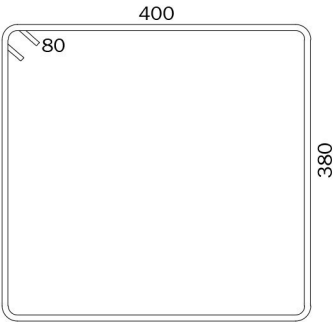
N 3 staffoni Ø 8 L=(400+400+80)x2 = 1760 mm



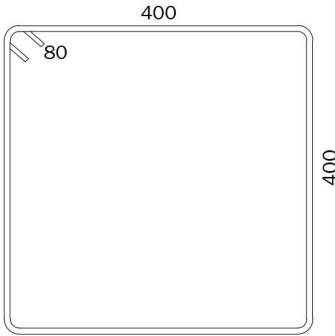
codice  
PL5050B



N 4 staffoni Ø 8  $L=(400+380+80) \times 2 = 1720$  mm

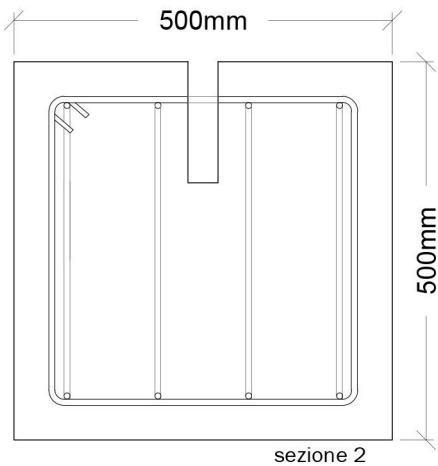
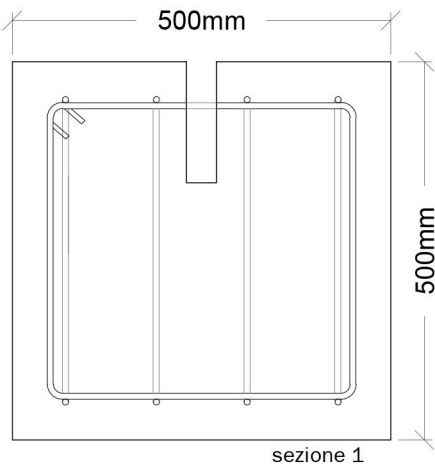
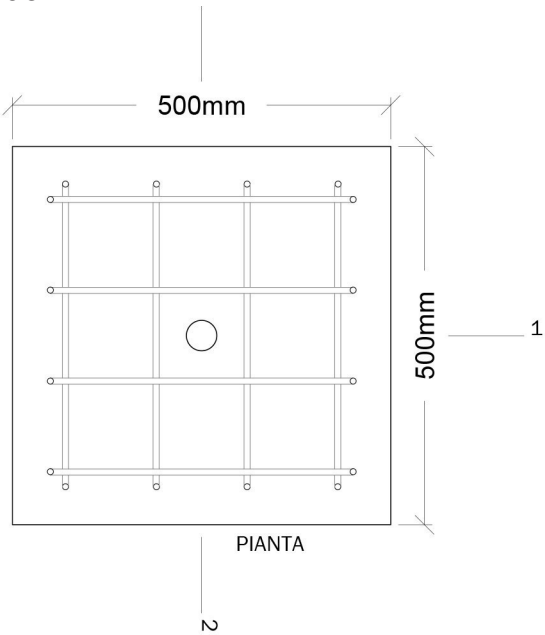


N 4 staffoni Ø 8  $L=(400+400+80) \times 2 = 1760$  mm

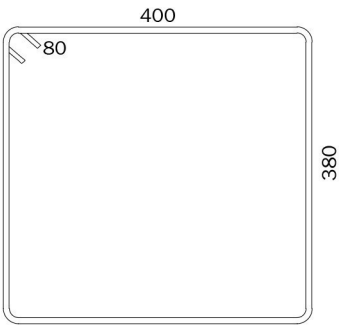




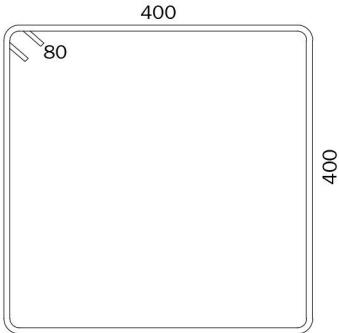
codice  
PL5050C



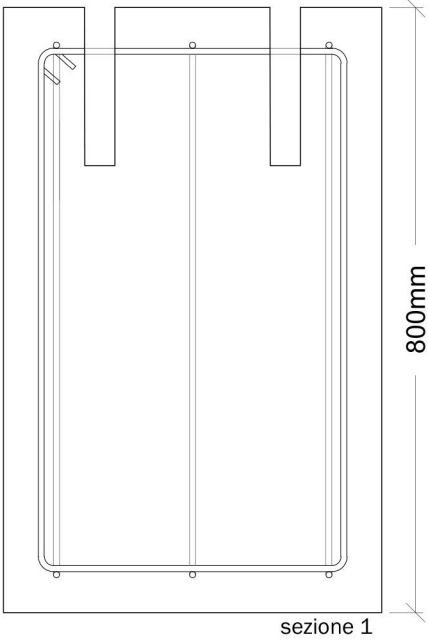
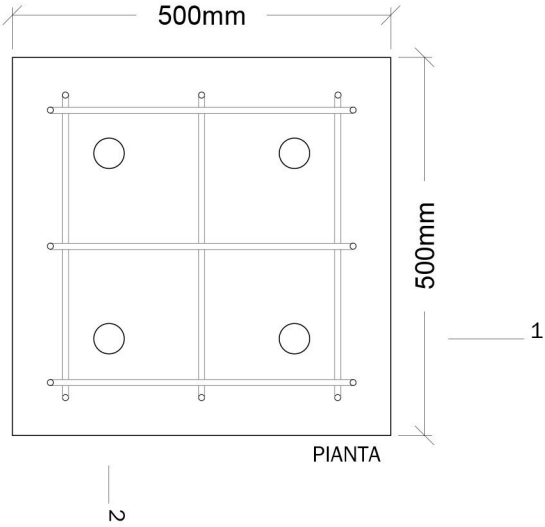
N 4 staffoni  $\varnothing 8$   $L=(400+380+80) \times 2 = 1720$  mm



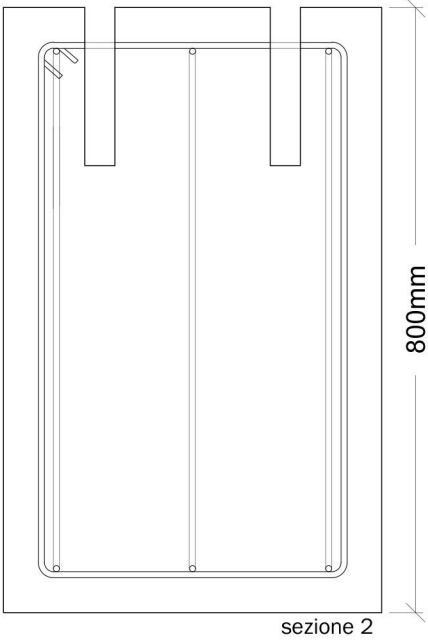
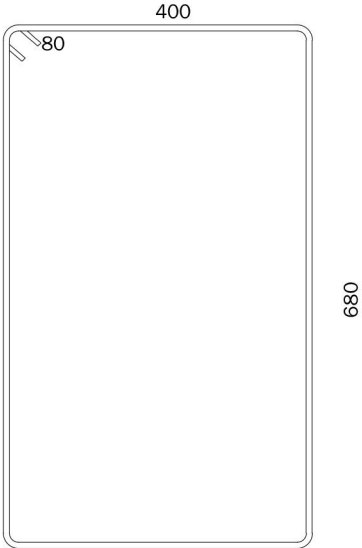
N 4 staffoni  $\varnothing 8$   $L=(400+400+80) \times 2 = 1760$  mm



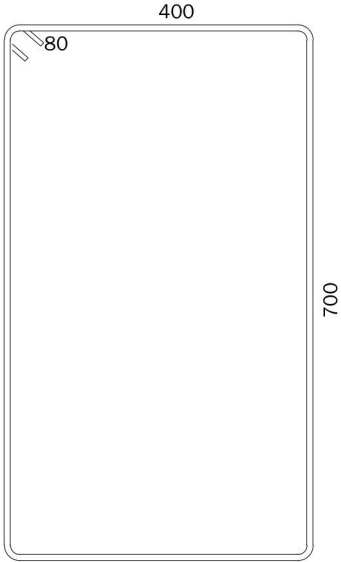
codice  
PL505080



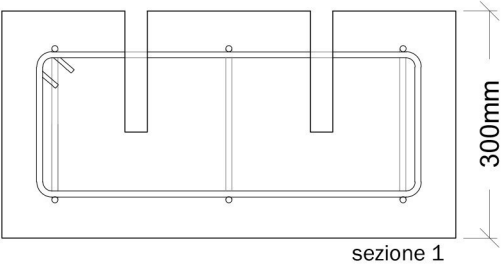
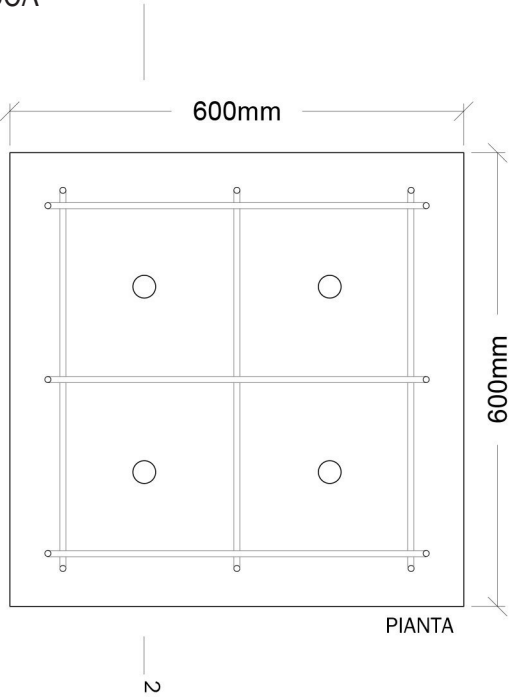
N 3 staffoni Ø 8  $L=(680+400+80) \times 2 = 2320$



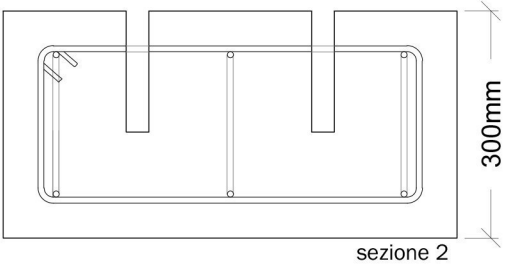
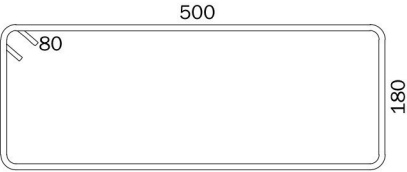
N 3 staffoni Ø 8  $L=(700+400+80) \times 2 = 2360$  mm



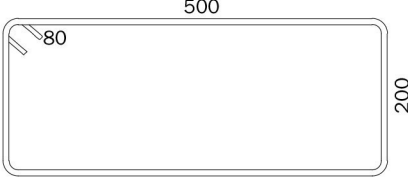
codice  
PL6060A



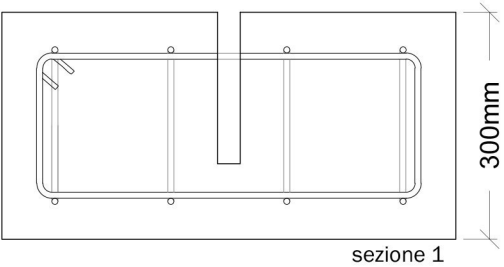
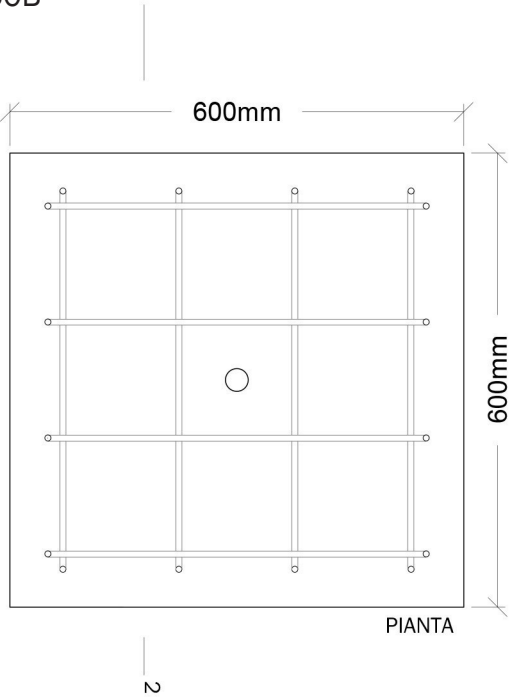
N 3 staffoni Ø 8  $L=(500+180+80) \times 2 = 1520$  mm



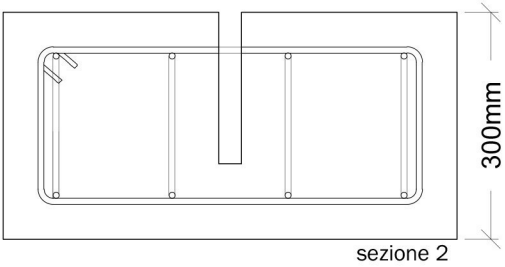
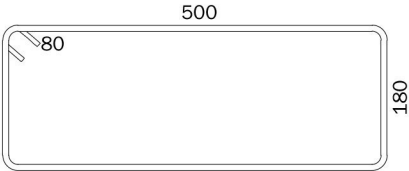
N 3 staffoni Ø 8  $L=(500+200+80) \times 2 = 1560$  mm



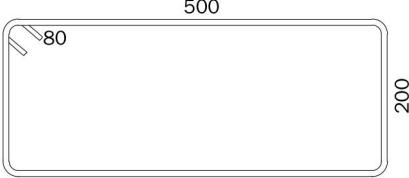
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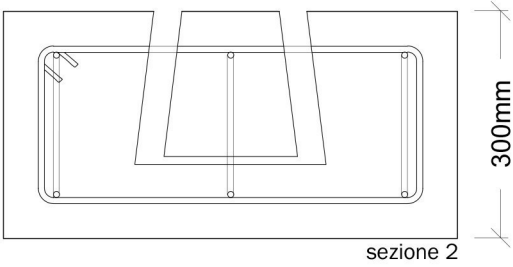
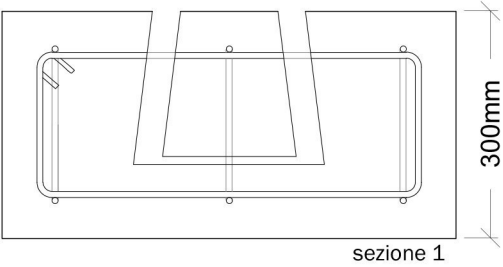
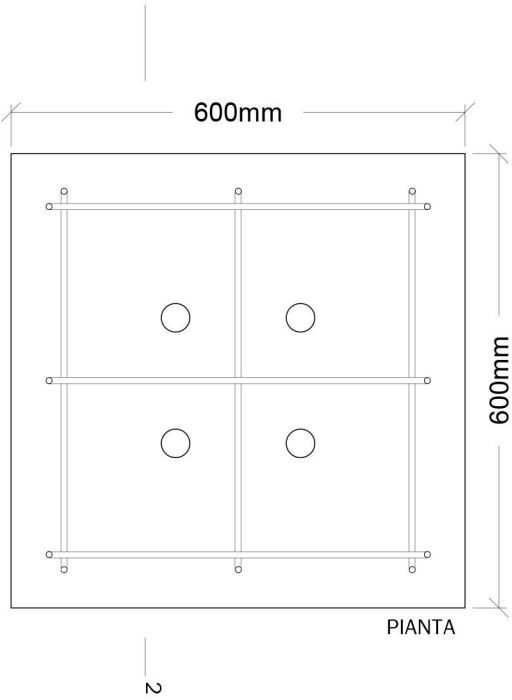
N 4 staffoni  $\varnothing 8$   $L=(500+180+80) \times 2 = 1520$  mm



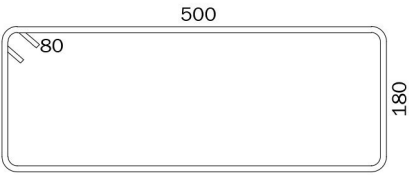
N 4 staffoni  $\varnothing 8$   $L=(500+200+80) \times 2 = 1560$  mm



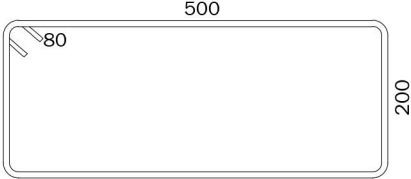
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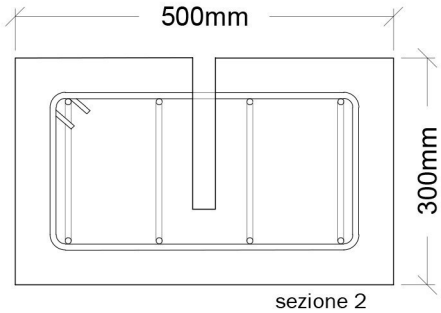
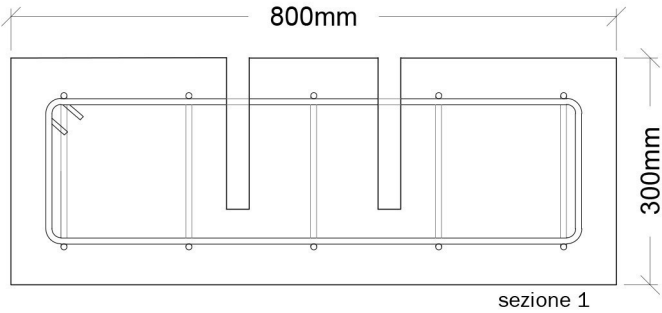
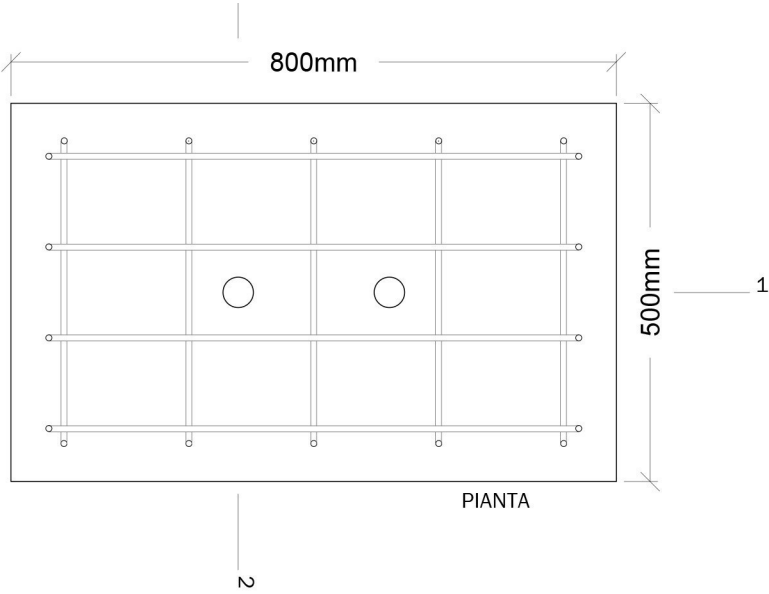
N 3 staffoni Ø 8  $L=(500+180+80) \times 2 = 1520$  mm



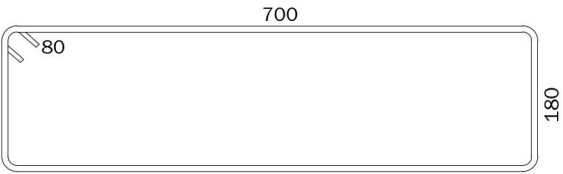
N 3 staffoni Ø 8  $L=(500+200+80) \times 2 = 1560$  mm



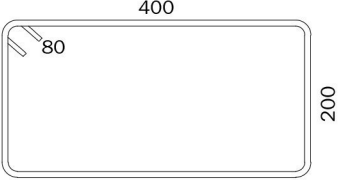
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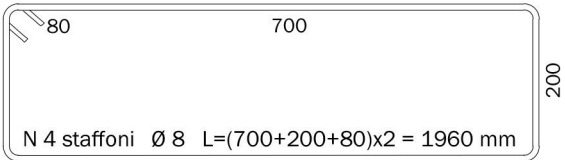
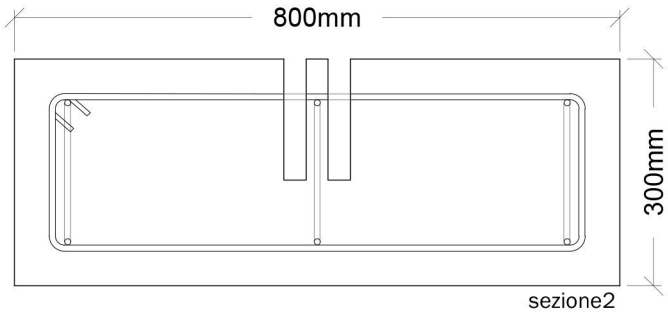
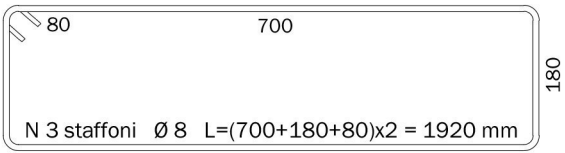
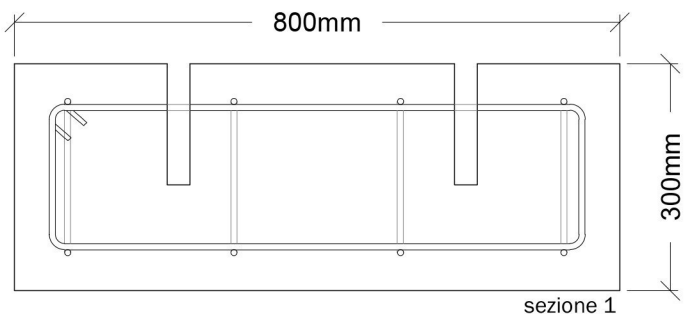
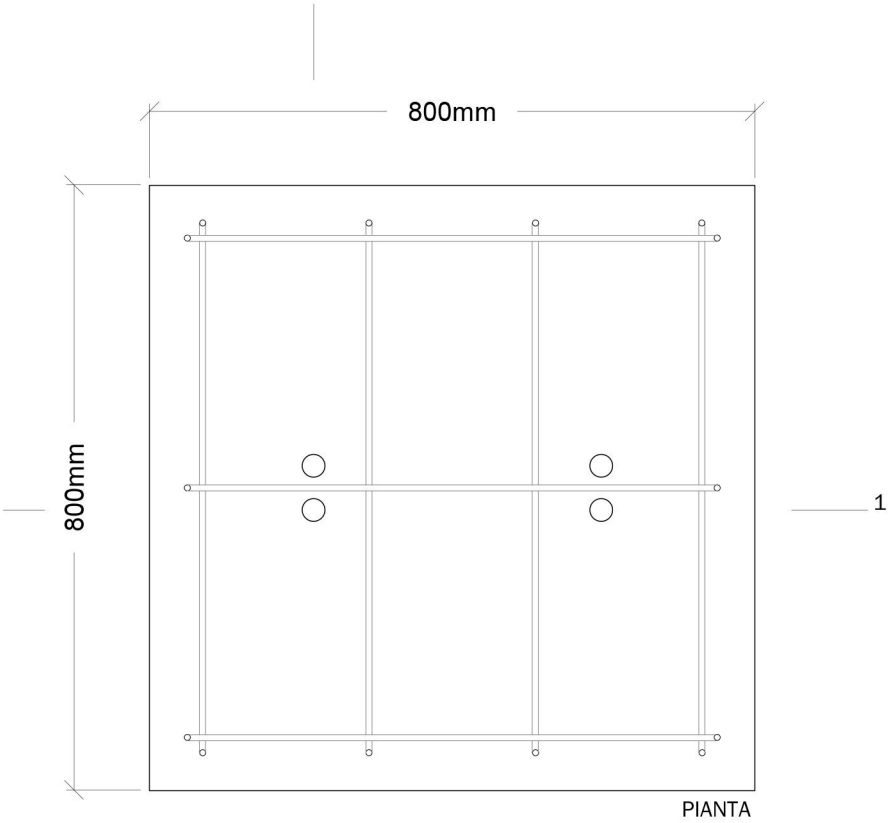
N 4 staffoni Ø 8  $L=(700+180+80) \times 2 = 1920$  mm



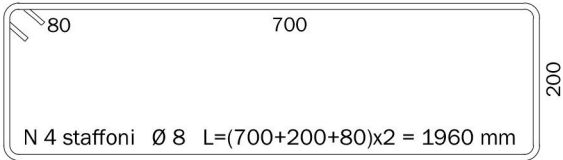
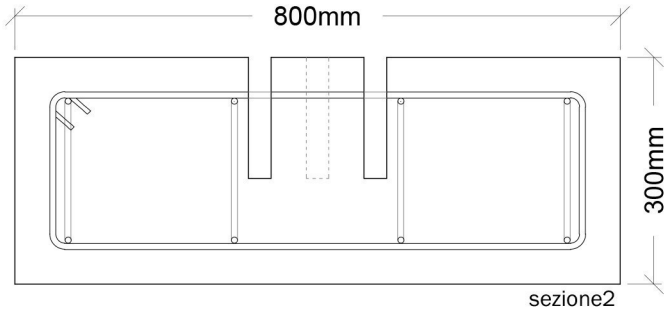
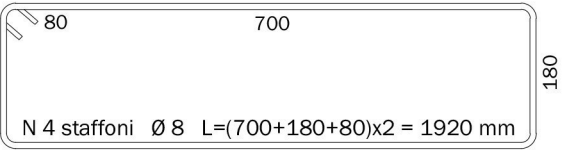
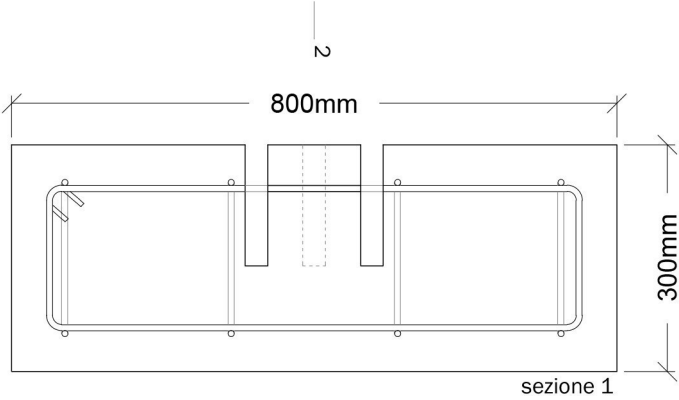
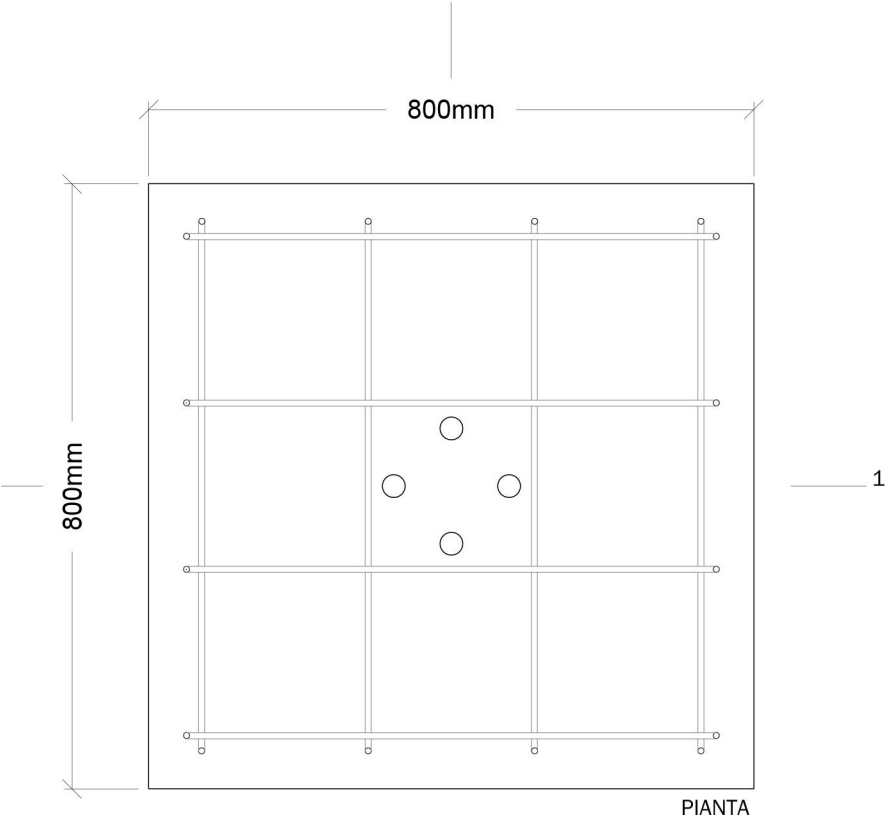
N 5 staffoni Ø 8  $L=(400+200+80) \times 2 = 1360$  mm



codice  
PL8080A

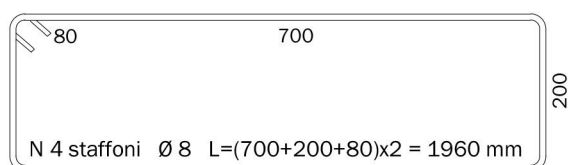
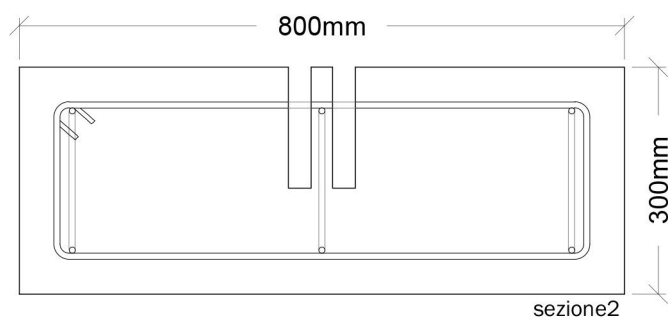
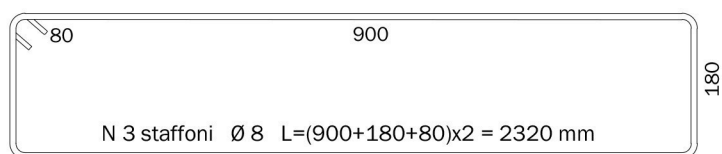
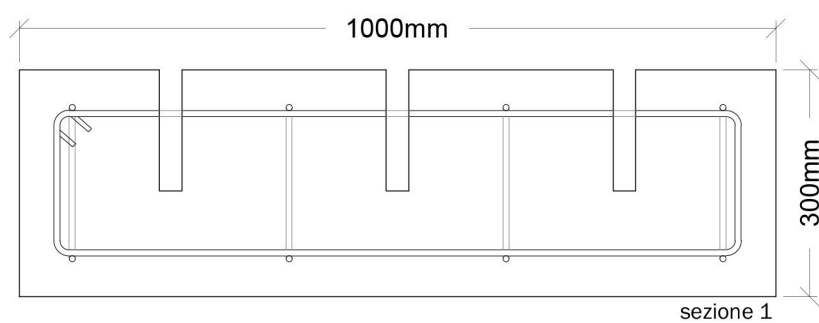
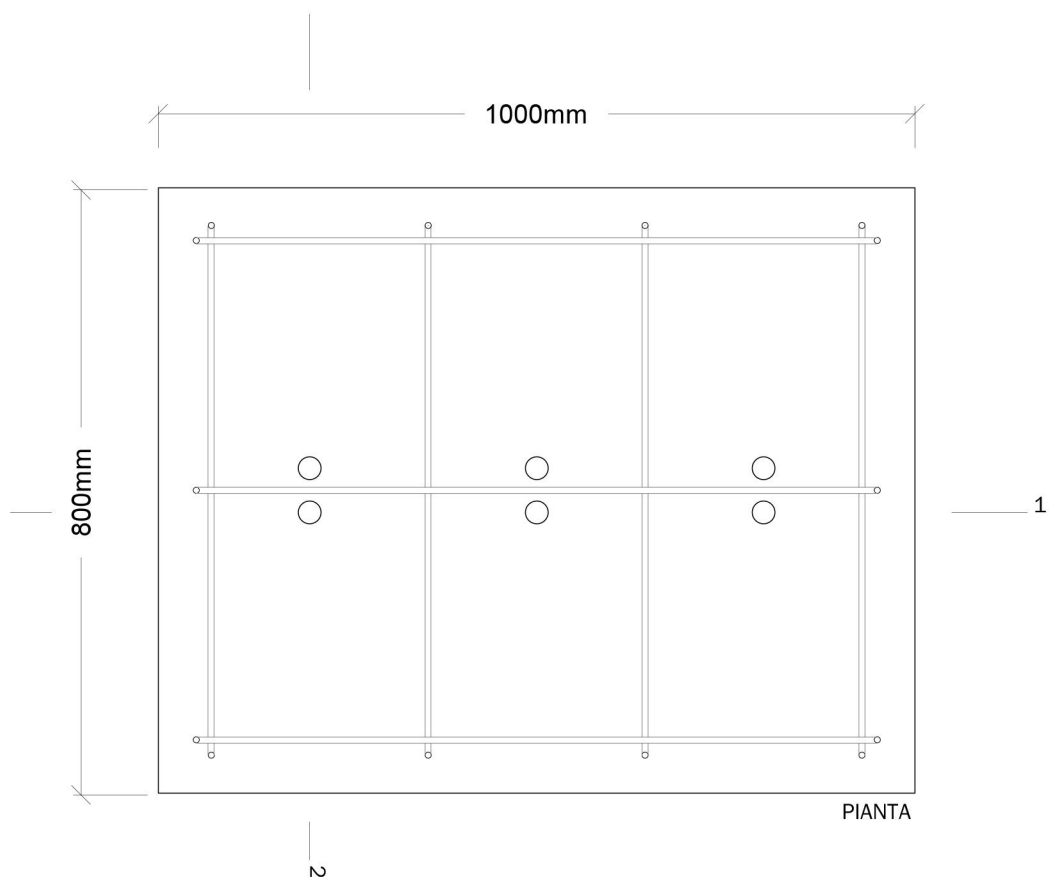


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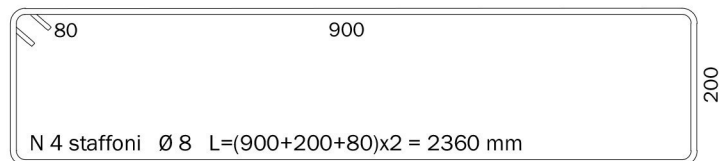
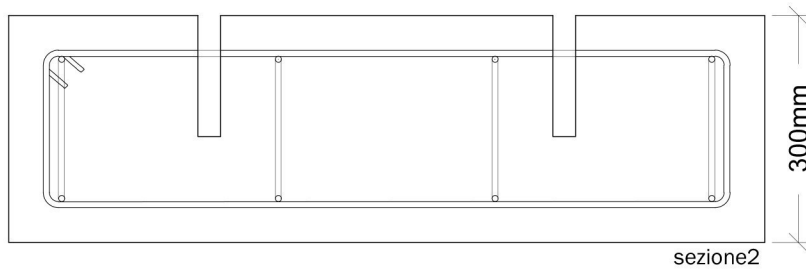
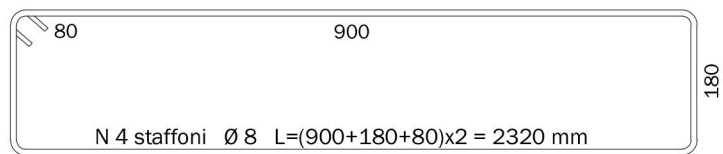
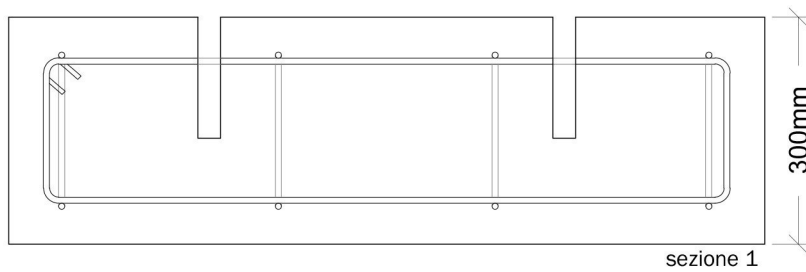
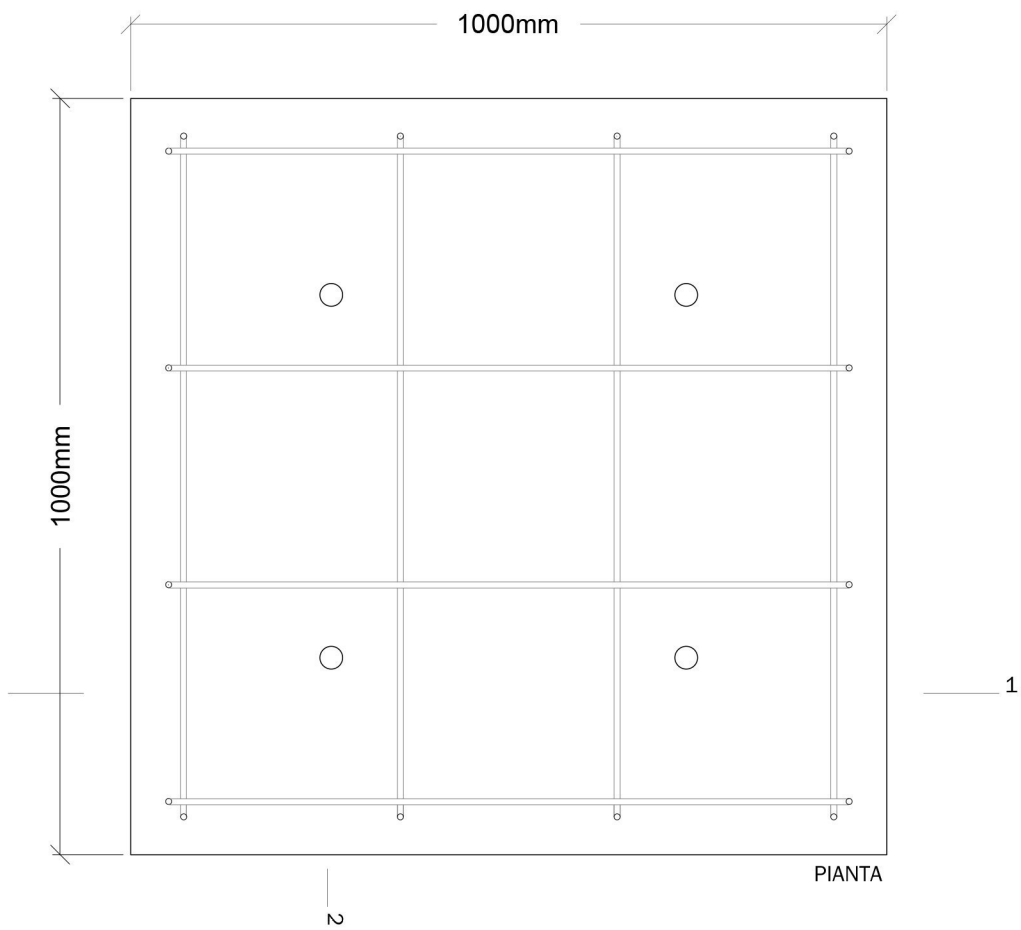




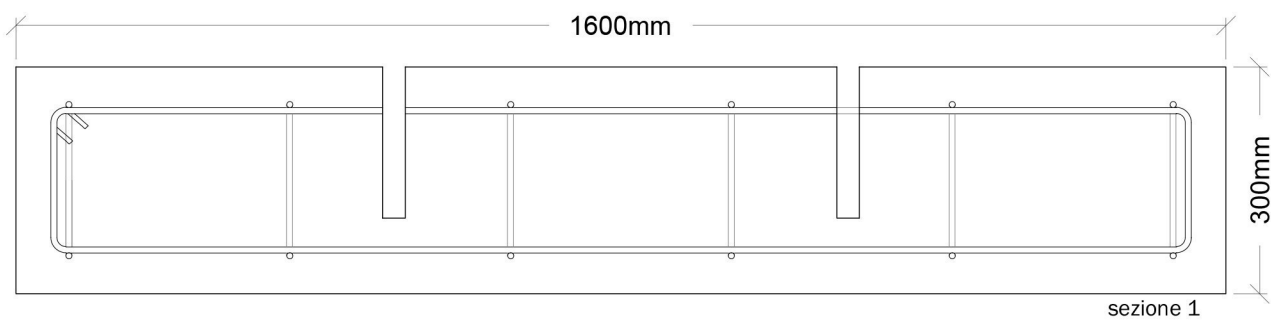
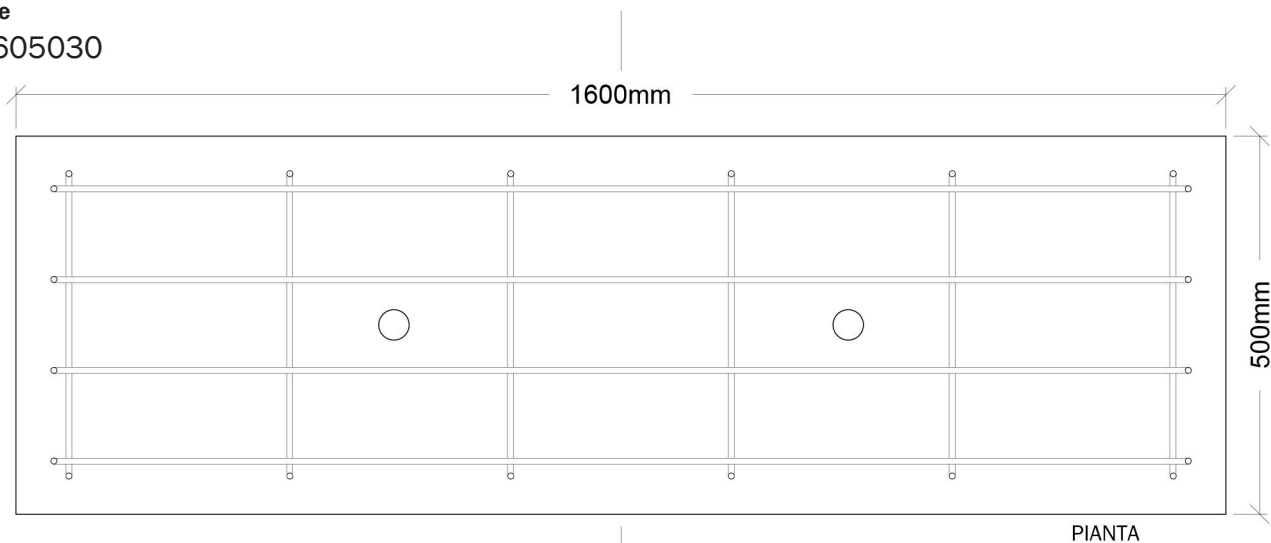
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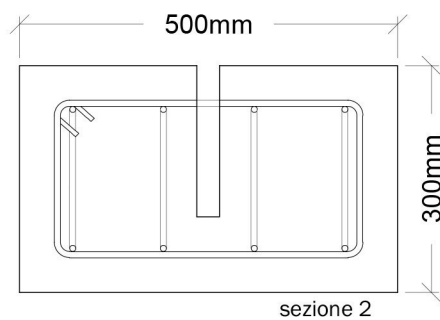
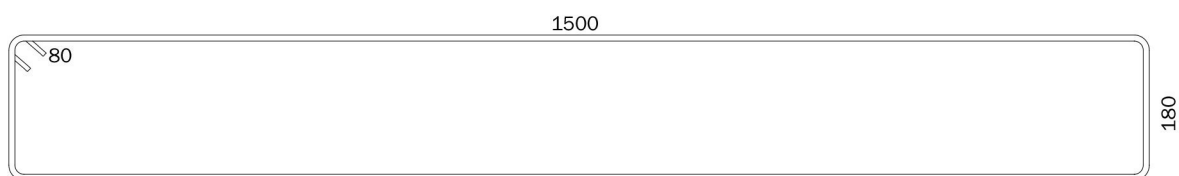
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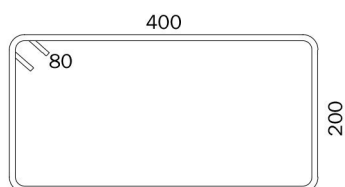
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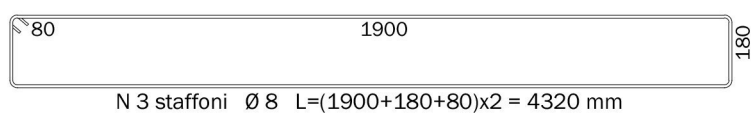
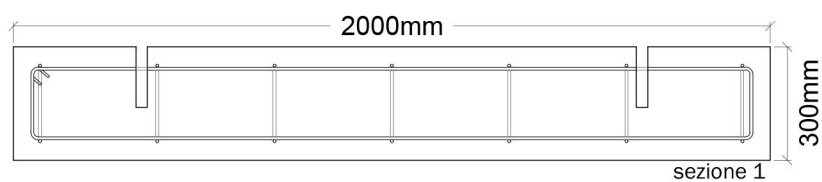
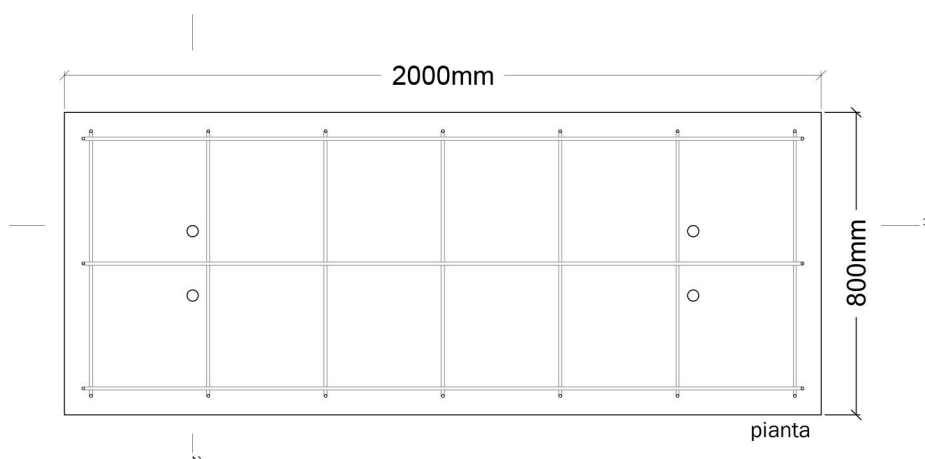
N 4 staffoni Ø 8  $L=(1500+180+80) \times 2 = 3520$  mm



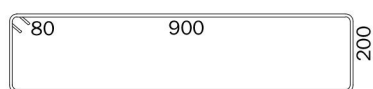
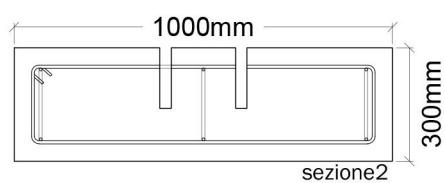
N 6 staffoni Ø 8  $L=(400+200+80) \times 2 = 1360$  mm



codice  
PL20080



N 3 staffoni  $\varnothing 8$   $L=(1900+180+80) \times 2 = 4320$  mm



N 7 staffoni  $\varnothing 8$   $L=(900+200+80) \times 2 = 2360$  mm

# MURI E PILASTRO IN C.A.

CANCELLO INGRESSO AGRUMETO - SETTORE 1

RIF. TAV. 2.5.1.2

