CODE

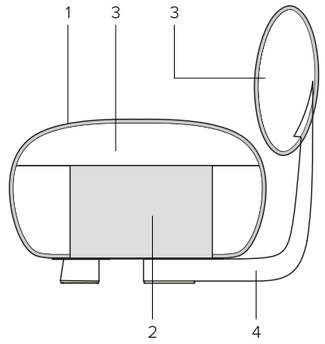
Parisotto+Formenton



TECHNICAL FEATURES
SPECIFICHE TECNICHE

Wooden support, inner polystyrene shell, padded with variable densities flexible foam and upholstered.
Powder coated laser cut steel feet.

Supporto in legno, struttura in polistirolo imbottito con poliuretano espanso a densità variabile e tappezzato.
Piedi in acciaio tagliato a laser e verniciati a polveri.



1 Upholstery
Rivestimento

2 Inner polystyrene shell
Struttura interna in polistirolo

3 Variable densities flexible foam
Imbottitura in poliuretano espanso

4 Laser cut steel feet
Struttura in acciaio tagliato a laser

COLORS AND MATERIALS
COLORI E MATERIALI

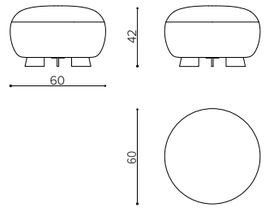
STEEL / ACCIAIO



The standard finishings for the steel bases are the RAL shown above.
Customized RAL/PANTONE colors or chrome steel finishings are available upon request.

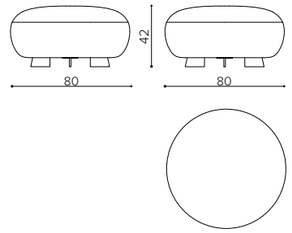
Le finiture standard delle basi in acciaio sono i RAL qui mostrati.
Su richiesta sono disponibili colorazioni customizzate su altre tinte RAL/ PANTONE o finitura cromata.

CD 60RO
small round module
modulo circolare piccolo



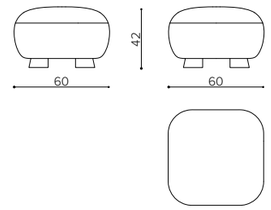
m 1,3 mq 2,2 mc 0,15

CD 80RO
big round module
modulo circolare grande



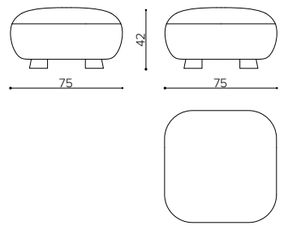
m 1,8 mq 3,5 mc 0,27

CD 60SQ
small square module
modulo quadrato piccolo



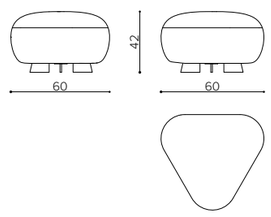
m 1,7 mq 3,2 mc 0,15

CD 75SQ
big square module
modulo quadrato grande



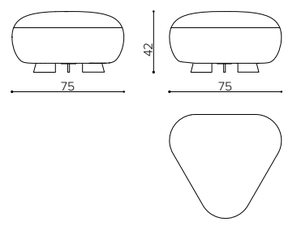
m 1,7 mq 3,2 mc 0,24

CD 60TR
small triangular module
modulo tringolare piccolo



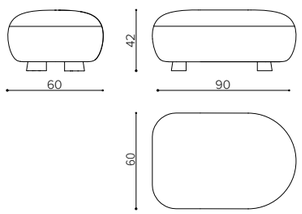
m 1,7 mq 3,2 mc 0,15

CD 75TR
big triangular module
modulo tringolare grande



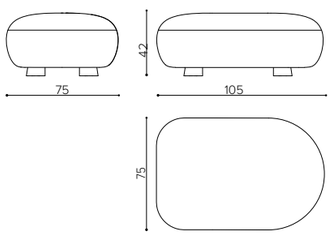
m 1,7 mq 3,2 mc 0,24

CD 60RE
small rectangular module
modulo rettangolare piccolo



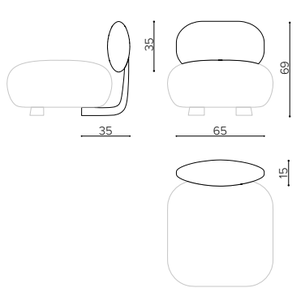
m 2,1 mq 3,7 mc 0,23

CD 75RE
big rectangular module
modulo rettangolare grande



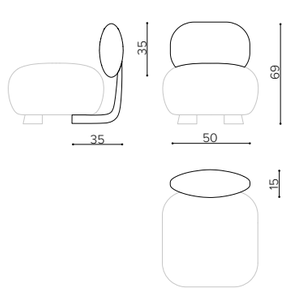
m 2,1 mq 3,7 mc 0,33

CD 75BR
75cm backrest module
modulo schienale 75cm



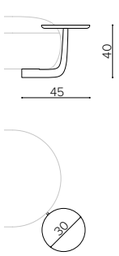
m 0,85 mq 1,15 mc 0,15

CD 60BR
60cm backrest module
modulo schienale 60cm



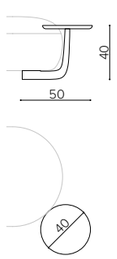
m 0,85 mq 1,15 mc 0,15

CD TL3R
30cm round table
tavolino circolare 30cm



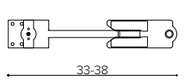
kg 5 mc 0,07

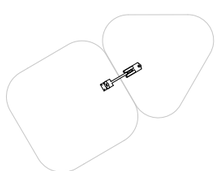
CD TL4R
40cm round table
tavolino circolare 40cm



kg 6 mc 0,07

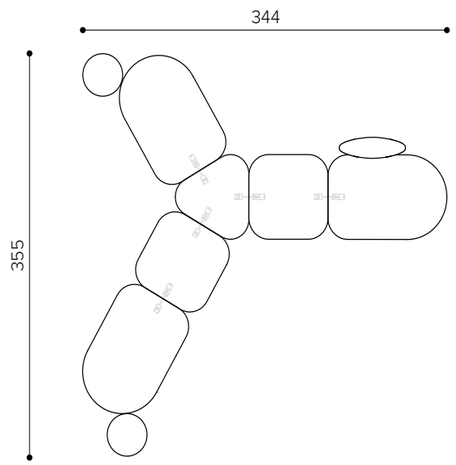
CD JJ00
Junction element
Elemento di collegamento



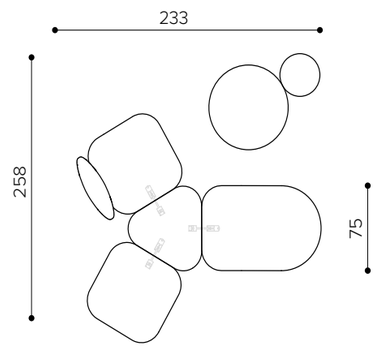


Indicated for one connection
Indicato per una connesssione

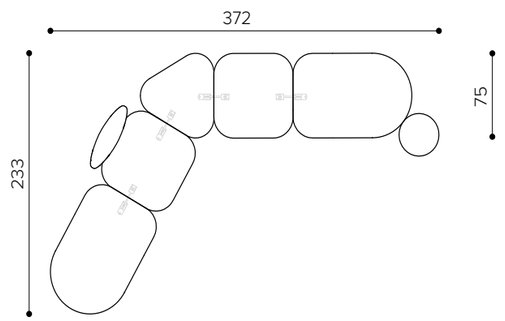
CONFIGURATION EXAMPLE 1
ESEMPIO COMPOSIZIONE 1



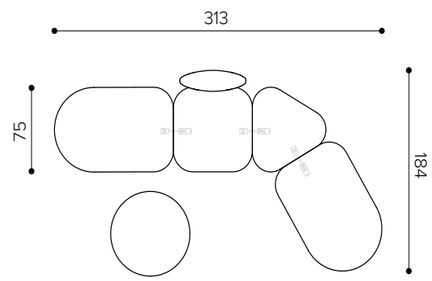
CONFIGURATION EXAMPLE 2
ESEMPIO COMPOSIZIONE 2



CONFIGURATION EXAMPLE 3
ESEMPIO COMPOSIZIONE 3



CONFIGURATION EXAMPLE 4
ESEMPIO COMPOSIZIONE 4



true