GRADONE



TECHNICAL DATA

base modules structure	Made of 18 mm thick chipboard sides and top, finished with anti-reflex melamine resins (density 720 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI) and edged in ABS (2 mm thick with rounded edges) joined together with tie rods, dowel nuts and pins. The top is fixed using plastic interlocking joints. Inside, there are 18 mm thick melamine beams that reinforce the structure. At the bottom inner corners, there are 4 mm thick steel corner plates that anchor the panels together and have a threaded hole onto which castors and feet are screwed. The feet are made of plastic, have a diameter of Ø 38 mm, and a range of +10 mm for perfect levelling on the floor. The 24 mm space between the floor and the module ensures continuous cabling between the various elements. The modules are equipped with black Ø 68 mm rubber castors and feet for easy movement. A pair of castors is available for all elements on request. The modules can be perforated at the top for the insertion of lamps and plant pots and are equipped with VERSAPICK on the sides. N.B.: the base modules must be anchored to each other with 4 mm thick steel brackets.
90° corner and base modules structure	Consisting of sides and top in 18 mm thick chipboard, finished with anti-reflex melamine resins (density 720 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI) and ABS edging (2 mm thick with rounded edges) joined together with tie rods, dowel nuts and pins. The top is fixed using plastic interlocking joints. Inside, there are 18 mm thick melamine beams that reinforce the structure. At the bottom inner corners, there are 4 mm thick steel corner plates that anchor the panels together and have a threaded hole onto which castors and feet are screwed. The feet are made of plastic, have a diameter of Ø 38 mm, and a range of +10 mm for perfect levelling on the floor. The 24 mm space between the floor and the module ensures continuous cabling between the various elements. A pair of castors is available on request for all elements. The modules can be perforated at the top for the insertion of lamps and vases. N.B.: corner base modules must be anchored to each other with 4 mm thick steel brackets.

lateral modules structure	Consisting of sides and top in 18 mm thick chipboard, finished with anti-reflex melamine resins (density 720 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI) and ABS edging (2 mm thick with rounded edges) joined together with tie rods, dowel nuts and pins. The top is fixed using interlocking plastic joints. Inside, there are 18 mm thick melamine beams that reinforce the structure. At the bottom inner corners, there are 4 mm thick steel corner plates that anchor the panels together and have a threaded hole for screwing on the feet. The feet are made of plastic, have a diameter of Ø 38 mm, and a range of +10 mm for perfect levelling on the floor. The modules can only be perforated at the top for the insertion of plant pots. N.B.: the side modules must be anchored to each other with 4 mm thick steel brackets.
back element modules	Consisting of sides and top in 18 mm thick chipboard, finished with anti-reflex melamine resins (density 720 kg/m³, formaldehyde emission compliant with EU Reg. 2023/1464 and EPA TSCA Title VI) and ABS edging (2 mm thick with rounded edges) joined together with tie rods, dowel nuts and pins. The top is fixed using plastic interlocking joints. Inside, there are 18 mm thick melamine beams that reinforce the structure. At the bottom inner corners, there are thick steel corner plates that anchor the panels together and are used to fix the back elements to the base modules with screws. The modules can be perforated at the top for the insertion of lamps and plant pots, and are designed to accommodate VERSAPICK on the sides. N.B.: 90° corner back elements cannot be designed to accommodate VERSAPICK.

ACCESSORIES

pot	The vase opening has a diameter of 16 cm. Fits inside the 14 cm diameter hole.
Flow Glass T2 lamp Rotaliana	Lamp consisting of matt white metal stem and round base with blown-glass diffuser. Fits inside the 26,2 cm diameter hole. Info: *www.rotaliana.it*
VERSAPICK	For charging smartphones, tablets and rechargeable devices. Equipped with 1 plug for 2 USB (5V A+C, only for charging), with socket(EU-US-UK).

base modules dimensions (in cm)

W	D	H
45	45	48
90	45	48
135	45	48

W	D	H
90	90	48
135	90	48

W	D	H
135	135	48

90° corner and base modules dimensions (in cm)

W	D	H
90	90	48
135	135	48

lateral modules dimensions (in cm)

W	D	H
35	90	93
35	135	93

back element dimensions (in cm)

W	D	H
45	45	45
90	45	45
135	45	45

90° corner back element dimensions (in cm)

W	D	H
90	90	45
135	135	45

base, lateral, corner and back element modules finishes	**melamine** MBI White MTR Dove MCE Concrete MOB Light elm MRO Oak MNC Walnut MFN Black ash MNV Black velvet
cushion finishes	**fabric** Cat. B * Cat. D * Cat. F * Cat. R * * = Please refer to the colour chart

OPTIONS

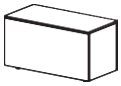
1. cushion	composed of a Ø 40 cm circular melamine panel that serves as a base. 40 kg/m^3 polyurethane foam padding. Upholstered in fabric with non-slip PVC base.
2. swivel castors	2 Ø 68 cm swivel castors, with break.

ABACUS | Gradone

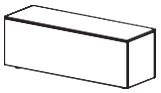
Base module



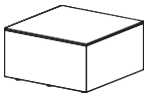
W. 45 cm D. 45 cm H. 48 cm



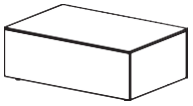
W. 90 cm D. 45 cm H. 48 cm



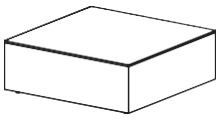
W. 135 cm D. 45 cm H. 48 cm



W. 90 cm D. 90 cm H. 48 cm

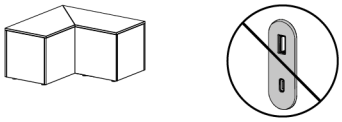


W. 135 cm D. 90 cm H. 48 cm

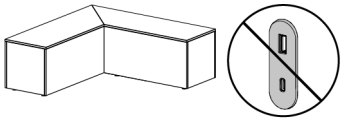


W. 135 cm D. 135 cm H. 48 cm

90° corner and base module



W. 90 cm D. 90 cm H. 48 cm

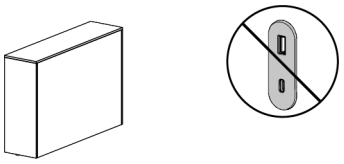


W. 135 cm D. 135 cm H. 48 cm

Lateral module

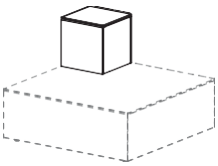


W. 35 cm D. 90 cm H. 93 cm

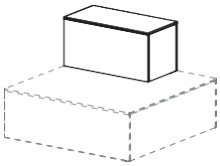


W. 35 cm D. 135 cm H. 93 cm

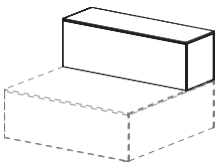
Back element module



W. 45 cm D. 45 cm H. 45 cm

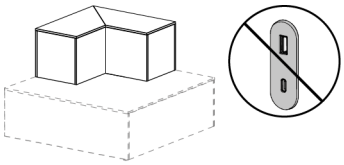


W. 90 cm D. 45 cm H. 45 cm

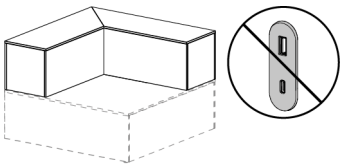


W. 135 cm D. 45 cm H. 45 cm

90° corner back element



W. 90 cm D. 90 cm H. 45 cm



W. 135 cm D. 135 cm H. 45 cm

ABACUS | **Accessories & OPTIONALS**

Accessories

Pot



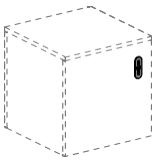
Ø 16 cm

Flow Glass T2 lamp

Rotaliana

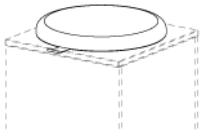


VERSAPICK



OPTIONALS

1. cushion



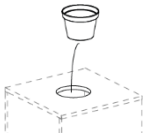
Ø 40 cm H. 4 cm

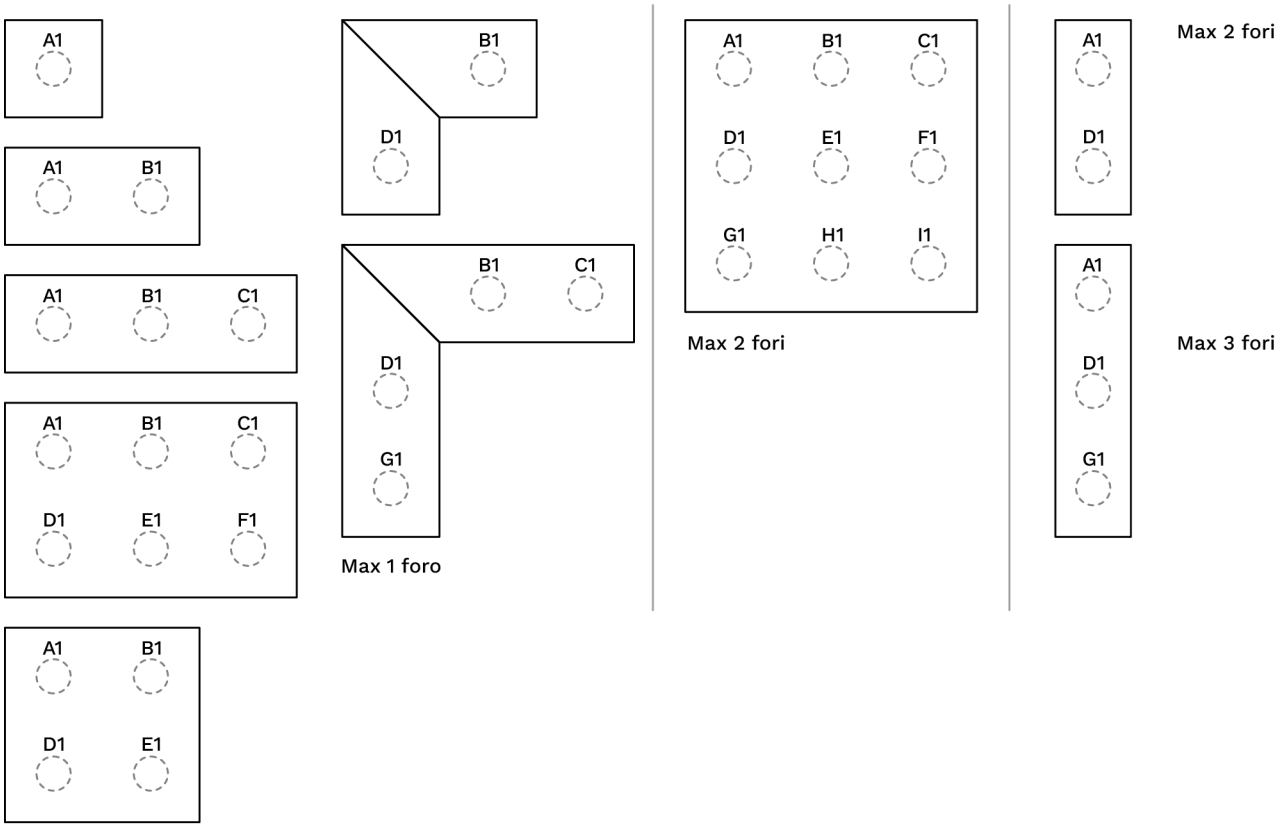
2. swivel castors



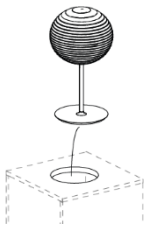
Ø 68 mm

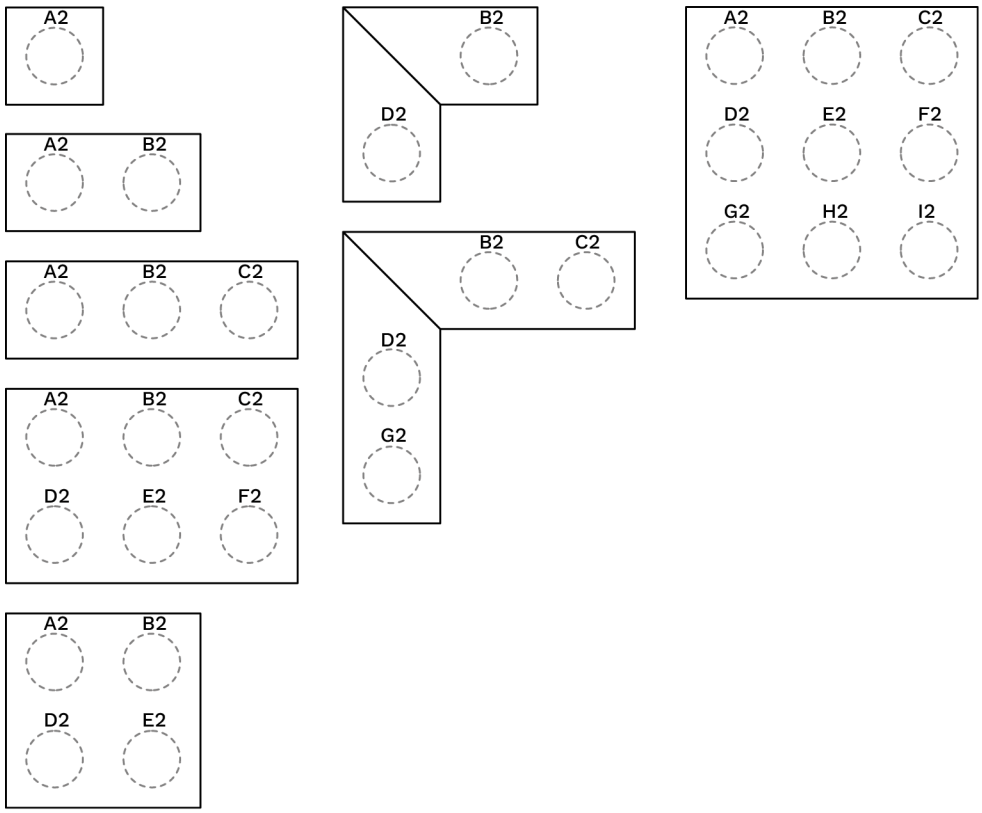
Ø 14 cm HOLE PATTERN | Plastic pot





Ø 26,2 CM HOLE PATTERN | Flow Glass T2 Lamp Rotaliana - **Max 1 hole**

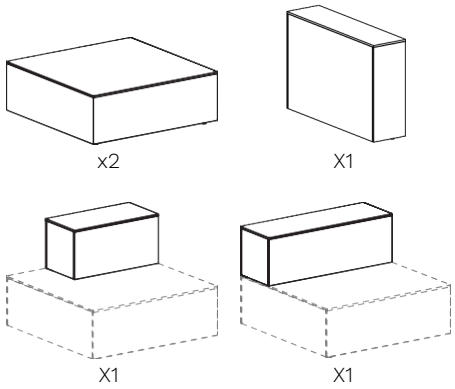


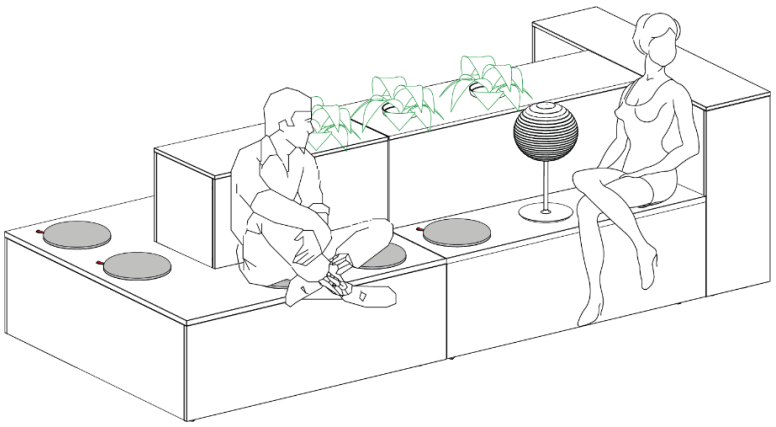

A2
A2 B2
A2 B2 C2
A2 B2 C2
D2 E2 F2
A2 B2
D2 E2
B2
D2
B2 C2
D2
G2
A2 B2 C2
D2 E2 F2
G2 H2 I2

COMPOSITION EXAMPLES

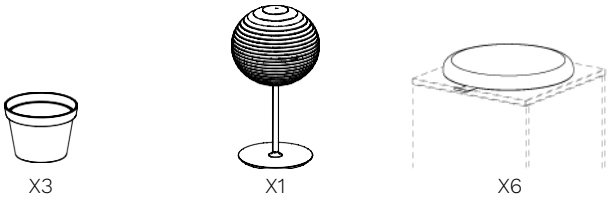
Composition A

Modules



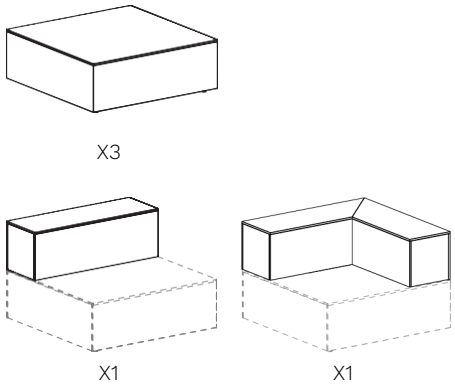


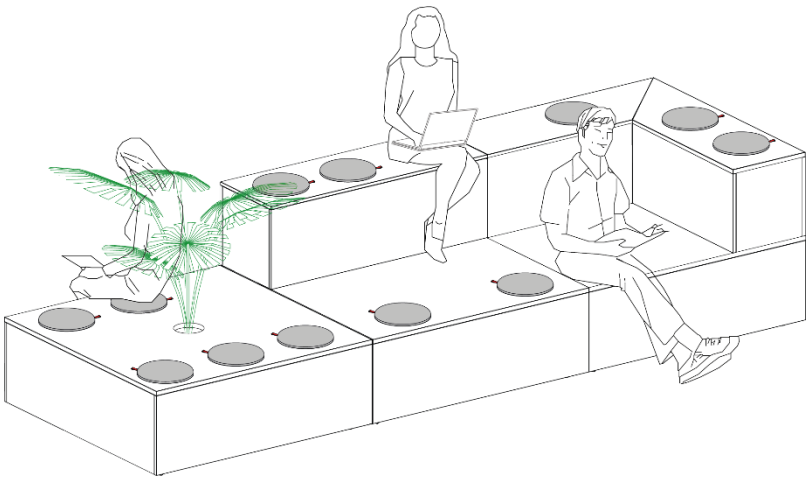
Accessories & OPTIONALS



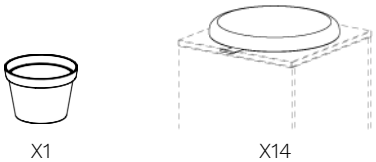
Composition B

Modules





Accessories & OPTIONALS

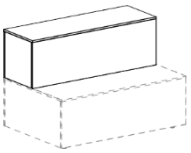


Composition C

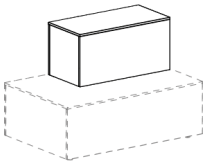
Modules



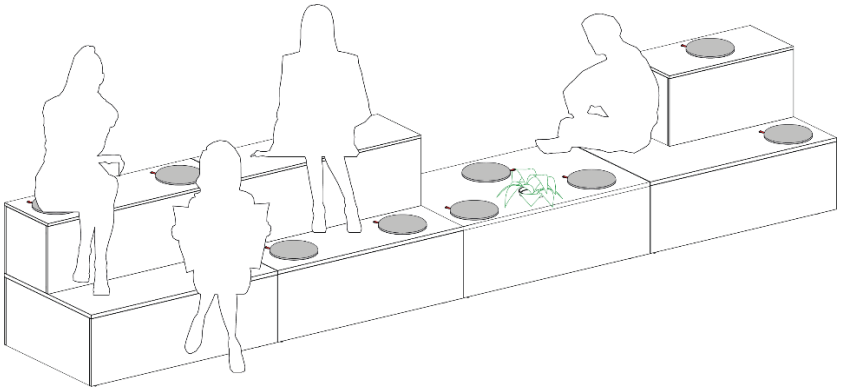
X4



X2



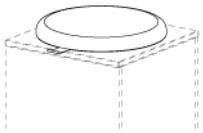
X1



Accessories & OPTIONALS



X1



X12