

RALIK



User manual

arper

Find beauty in the possibilities

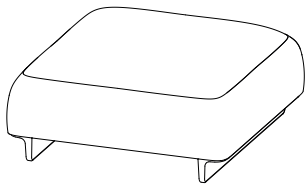
Beauty takes many shapes. Pouf, seat with backrest, and bench, Ralik is a fully modular system with elements that can be used in conjunction or apart, as life demands. A family of side and end tables provides structure and surface for working or relaxing. Elegant and easy, Ralik celebrates how fluid beauty can be.

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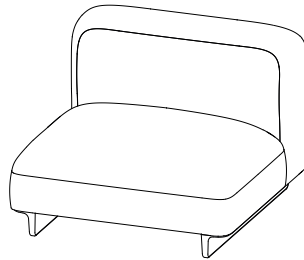
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OVERVIEW

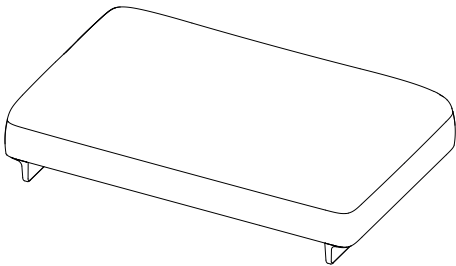
Seating modules



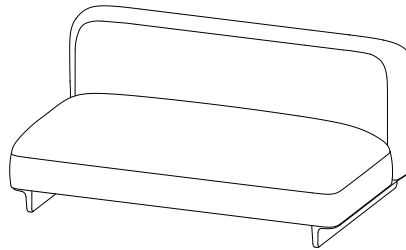
Art. 7400



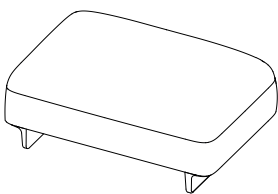
Art. 7401



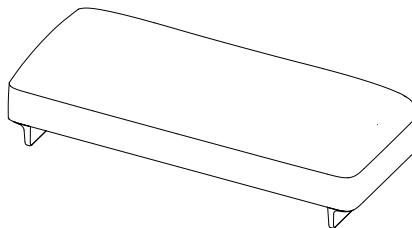
Art. 7402



Art. 7403



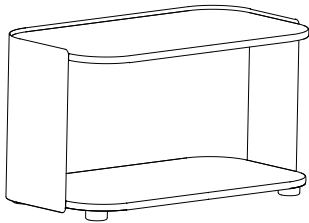
Art. 7404



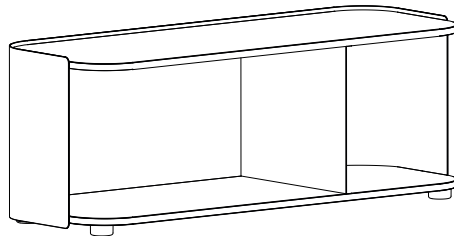
Art. 7405

OVERVIEW

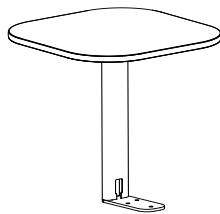
Table modules



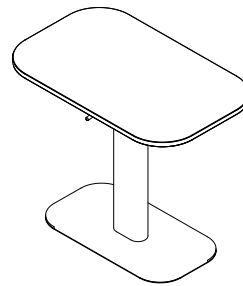
Art. 7414



Art. 7415

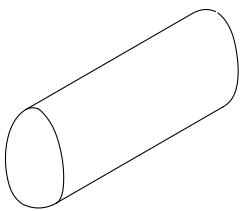


Art. 7416

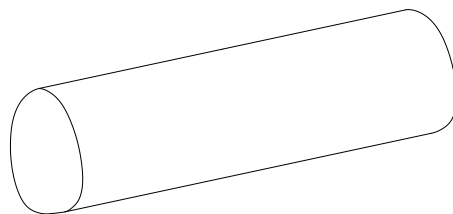


Art. 7417

Cushions

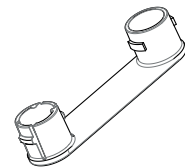


Art. 7412



Art. 7413

Link



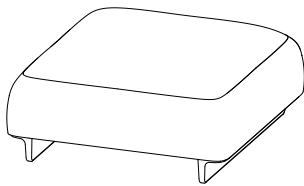
RANGE ITEMS

Seating modules

Modules with base in polypropylene made with recycled materials, equipped with a removable coupling system between seating modules.

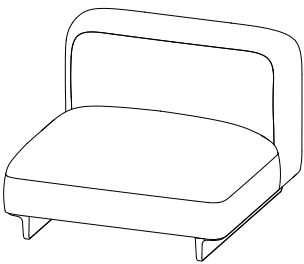
Art. 7400 - 1-seater pouf module

– Dim. 34 6/8" x 34 6/8" x H. 15 6/8"



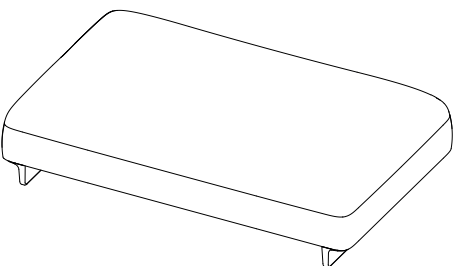
Art. 7401 - 1-seater module with backrest

– Dim. 34 6/8" x 34 6/8" x H.26"



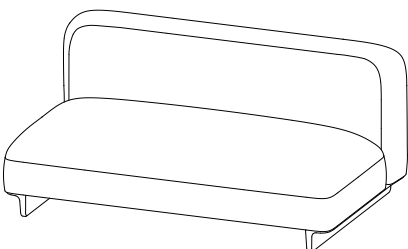
Art. 7402 - 2-seater pouf module

– Dim. 57 3/8" x 34 6/8" x H. 15 6/8"



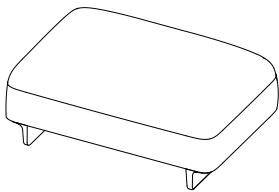
Art. 7403 - 2-seater module with backrest

– Dim. 57 3/8" x 34 6/8" x H. 26"



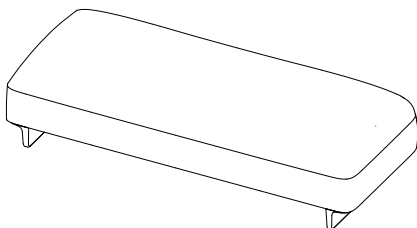
Art. 7404 - 1-seater bench module

– Dim. 34 6/8" x 58 x 15 6/8"



Art. 7405 - 2-seater bench module

– Dim. 146 x 22 6/8" x 15 6/8"




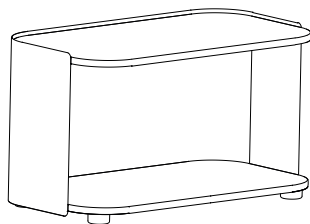
Storage modules

Container modules available in two formats, with structure in curved and painted sheet metal and shelves in plywood with reconstituted oak finish. The structure and top finishes can be freely combined. Possibility of wiring with the Pix accessory by Bachmann in USB version.

Art. 7414 – Container L. 21 7/8"


– Dim. 21 7/8" x 11 7/8" x H. 12 3/8"

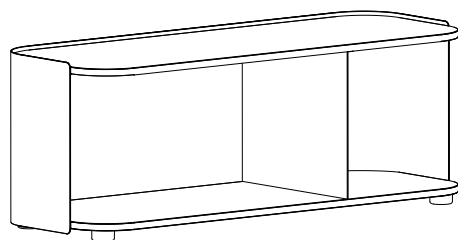
For correct use see page 17 



Art. 7415 – Container L. 33 5/8"

– Dim. 33 5/8" x 11 7/8" x H. 12 3/8"

For correct use see page 17 

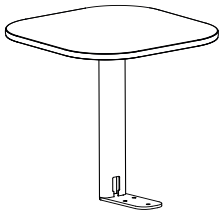


Side tables

Fixed coffee table module, can be positioned on the right or left side or between ottoman, bench or seat with backrest modules. Support in painted metal, square top in plywood and finish in reconstituted oak. The base and top finishes can be freely combined.

Art. 7416 – Fixed table module

– Dim. 12 2/8" x 12 2/8" x H. 13 3/8"

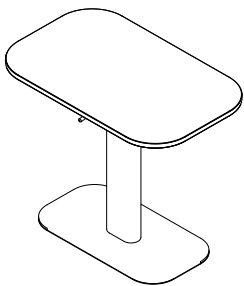


For the correct use see pag. 16 

Coffee table with central base and column in powder-coated metal, equipped with gas mechanism for height adjustment. Rectangular top in plywood and finish in reconstituted oak. The base and top finishes can be freely combined.

Art. 7417 – Height-adjustable freestanding coffee table

– Dim. 20 7/8" x 13" x H. 17 2/8"

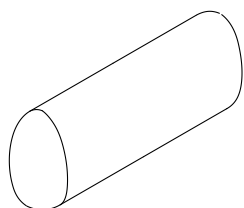



Cushions

Cushions available in two different formats, with possibility of coupling through a disc, specifically made to provide greater comfort to specific configurations, in which the 1-seat or 2-seat bench modules can be placed against the backrest of the seating modules art. 7401 and 7403.

Art. 7412 - Cushion for 1-seater bench

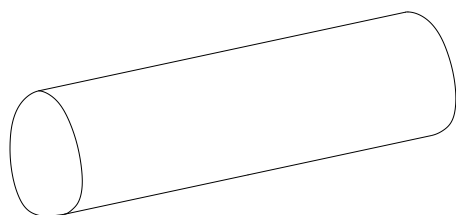
— Dim. 25 4/8" x 9 2/8" x H. 4 7/8"



For the correct use see page 15 

Art. 7413 - Cushion for 2-seater bench

— Dim. 49 2/8" x 9 2/8" x H. 4 7/8"



For the correct use see page 15 

LINKS USE

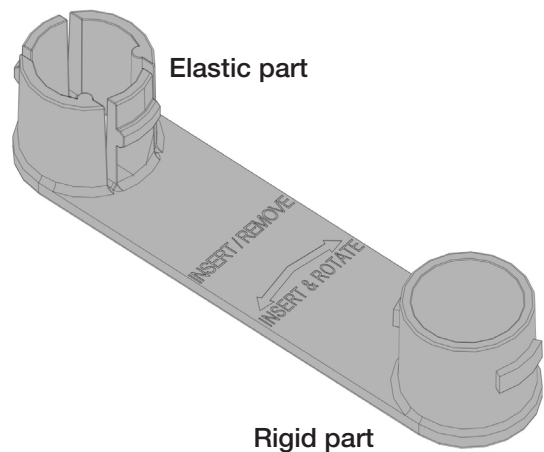
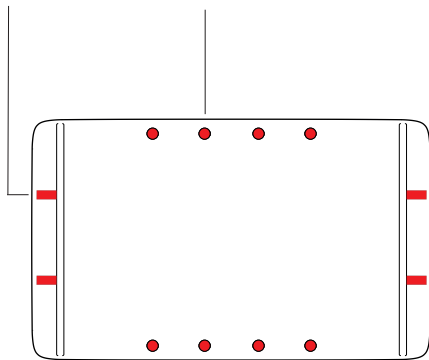
The collection offers the possibility of instantaneous and continuous changes. In fact, the seating modules are equipped with a quick and removable linking system that does not require the use of tools. The links can be installed and removed without raising the seating modules. The links can then be conveniently stored under the modules via Velcro when not in use.

In order to be able to easily understand which way to insert the links, they have been provided with two parts with different characteristics: a rigid part and an elastic part with a tab. To fasten the links on the foot, always insert the rigid part first.

Each module comes with 2 PET links. This is sufficient to create any configuration.

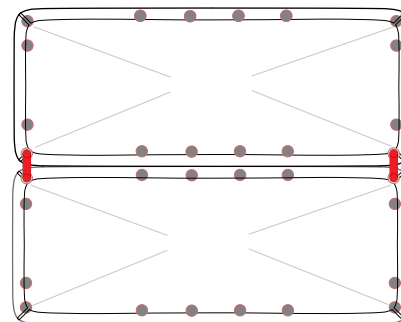
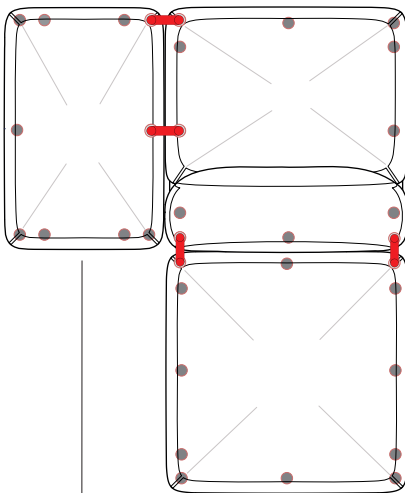
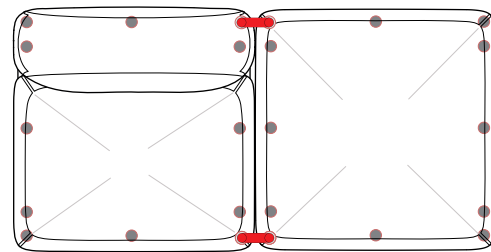
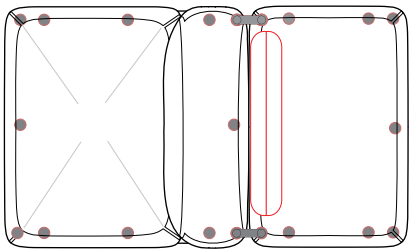
The links are transparent to best match the materials and finishes of the seating modules.

Arrangements to accommodate links



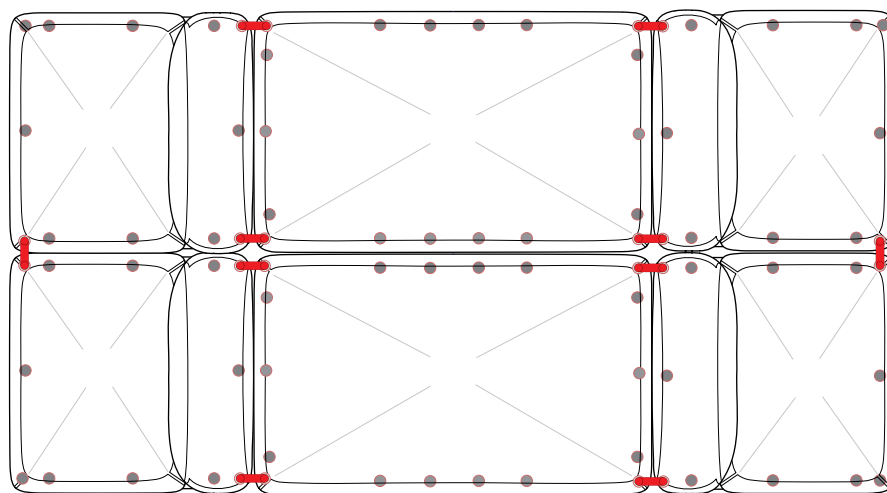
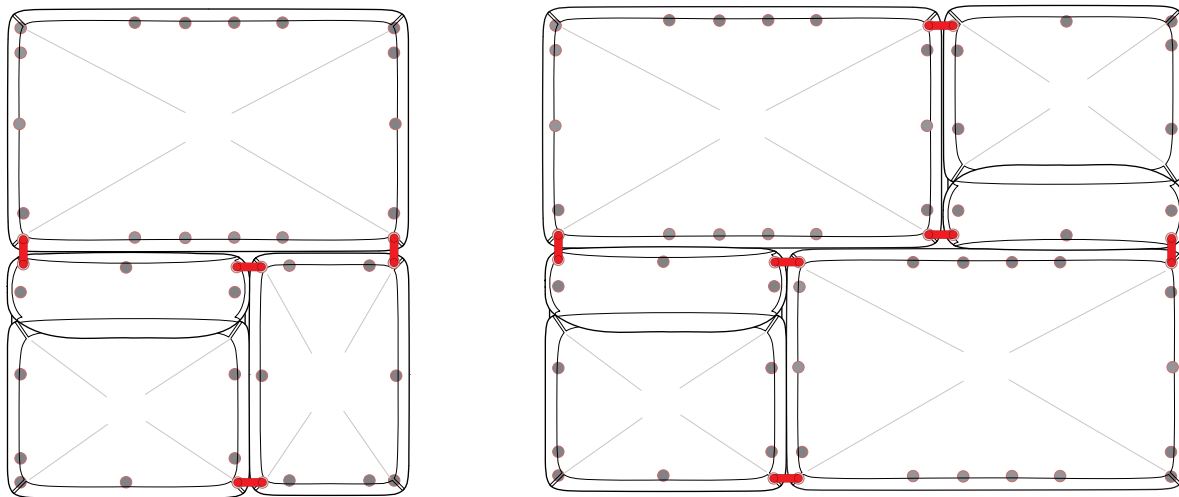
COMPOSITIONS WITH LINKS

1a. Compositions can be created by coupling the seating modules on sides of equal length, aligning the modules on either side.

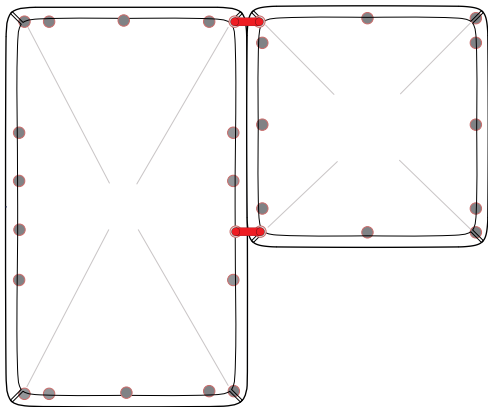
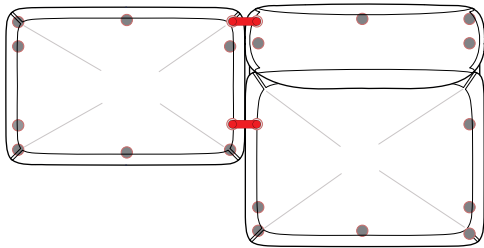


Important note: Unlike the other examples where the links are placed at the ends of the seating modules, in this case, where the bench is placed next to a seating module with a backrest, the second link is placed in the middle of the bench module.

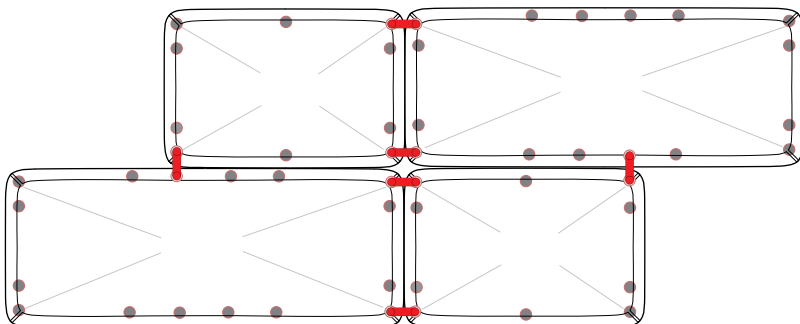
1b. Starting from the coupling of two seating modules on sides of equal length, compositions can be created, which, when added together, produce sides of equal length, creating regular geometric figures.



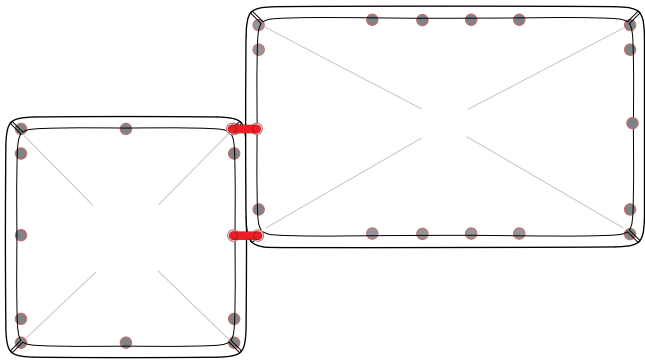
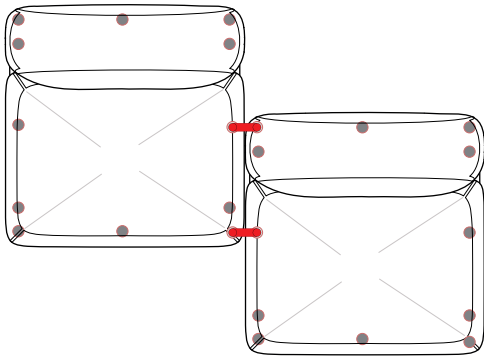
2a. Compositions can be created by coupling the seating modules on sides of different lengths, aligning the modules on either side



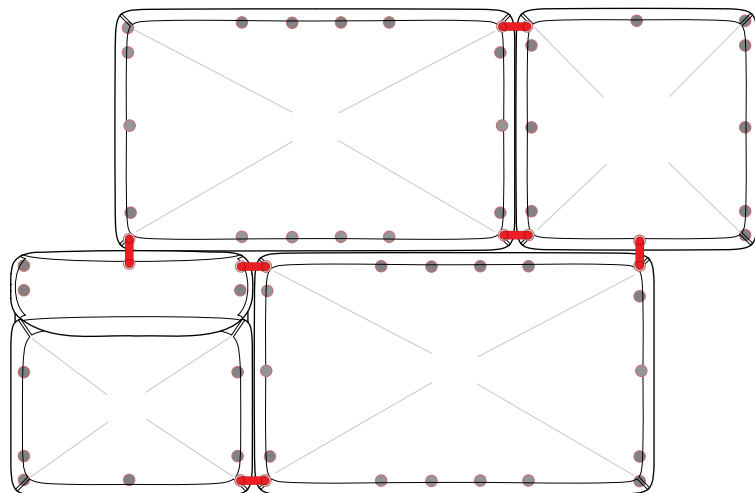
2b. Starting from the coupling of two seating modules on sides of equal length, compositions can be created by coupling seating modules on sides of different lengths.



3a. Compositions can be created by coupling the seating modules on sides of equal length, in a staggered/unaligned/offset position.



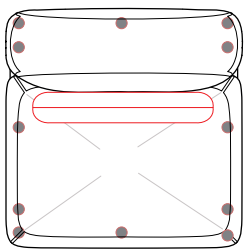
3b. Starting from the coupling of two seating modules on sides of equal length, compositions can be created by coupling the seating modules in staggered/unaligned/offset positions.



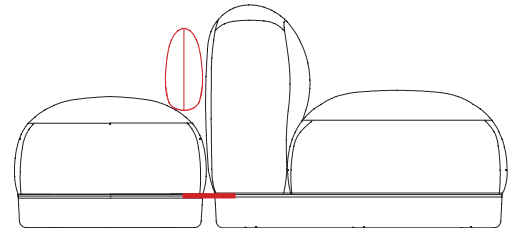
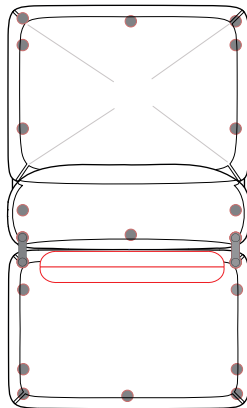
GUIDELINES FOR THE USE OF ACCESSORIES

Cushions

The cushions - Art. 7412, 7413 - cannot be configured with the backrest modules. The correct position is above the 1- or 2-place bench modules (Art. 7404 and 7405), when these are placed next to the backrest of the seating modules Art. 7401 and 7403.



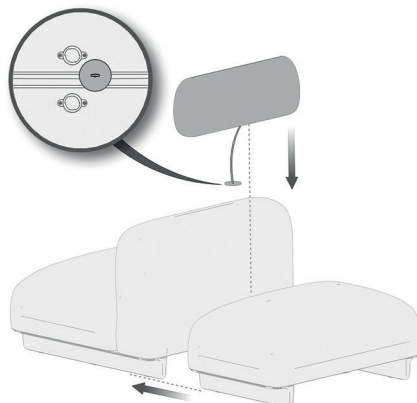
X



ADVANTAGES

This disposition allows to place a bench module next to the back side of a backrest module, guaranteeing the same level of comfort for both seats.

Considering that the roundness of the backrest ensures adequate comfort for the modules with a backrest, a cushion in two different sizes was developed for the bench modules in order to guarantee the same level of comfort, for which a fastening system (disc+cord) was provided to be inserted between the bench and the backrest. However, the same roundness of the backrest has not been replicated at the rear as to ensure visual cleanliness when the module is freestanding.



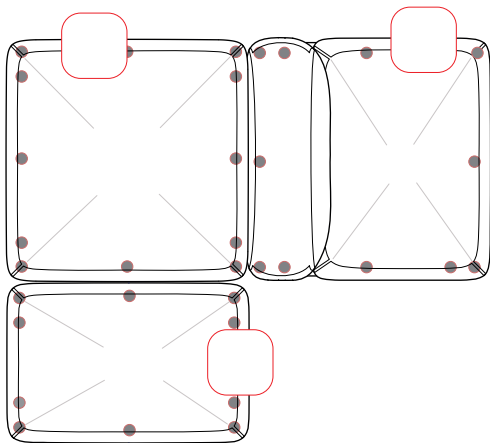
For accessory overview see page 9 

Fixed side table

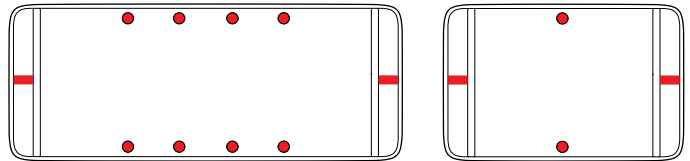
The fixed side table - Art. 7416 - can be configured with all seat and bench modules. The seat and bench modules are equipped with arrangements for fastening the table: in the benches in a central position on the short sides, while in the seating modules with and without backrests there is a choice of two positions, also provided on the short sides, this position is related to the position of the table in the bench modules. In this way, it will be possible to align the tables in the different modules according to the desired compositions.

See diagram below (right)

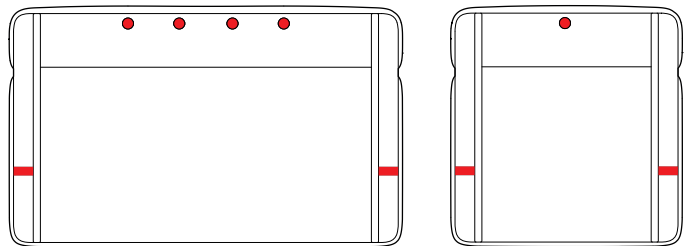
For accessory overview see page 8 



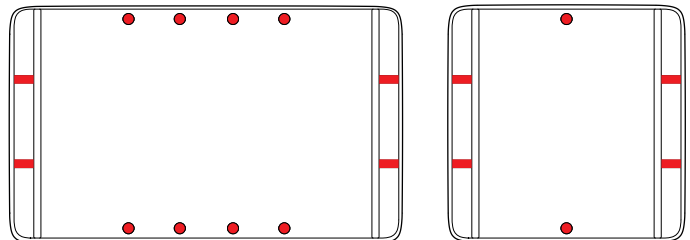
Seating modules



Seating modules with backrest

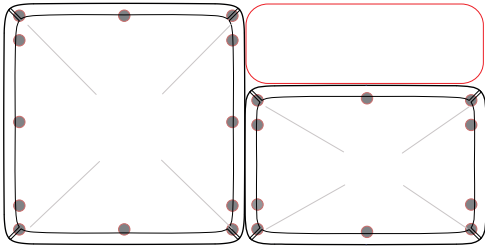


Seating modules without backrest

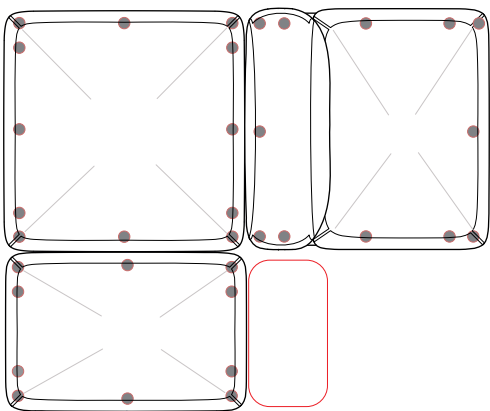
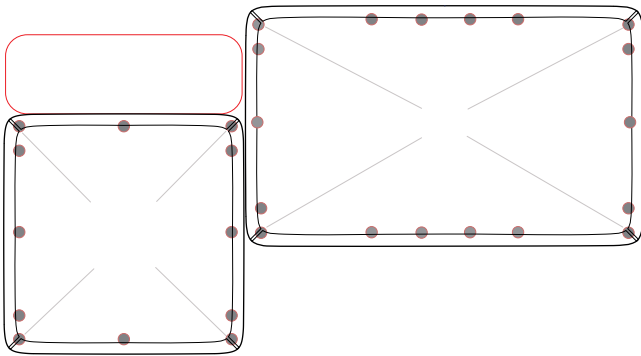


Storage tables

The storage modules - Art. 7414, 7415 - are not coupling to the seats and can be positioned as desired as shown in the examples below. Their length is related, for the small storage table by the size of the short side of the bench, for the long storage table by the size of the long side of the bench, which matches the size of the sides of the 1-seat seating modules and the short side of the 2-seat seating modules.



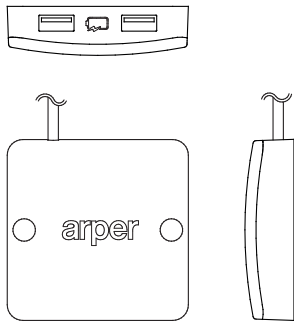
For accessory overview see page 7 



ELECTRIFICATION

Accessory to be used

Art. 6001 – Universal USB power supply kit



The kit includes:

- No. 02 units each with 2 USB sockets
- No. 01 power supply unit
- No. 06 cable gland

Features:

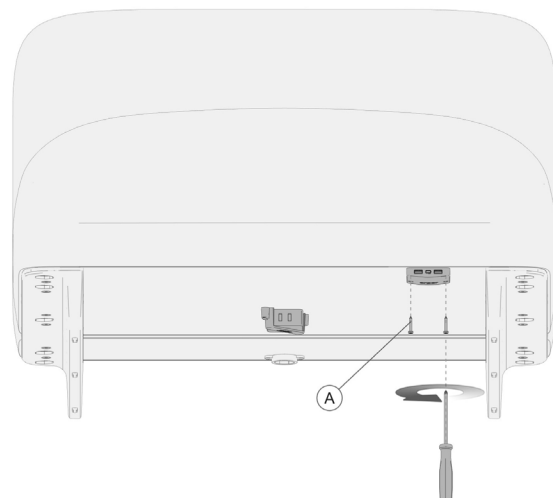
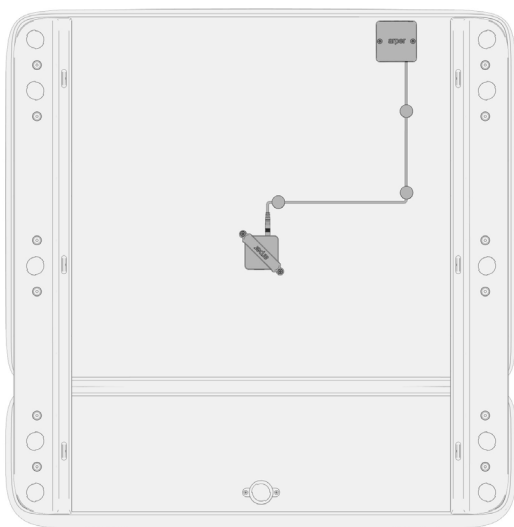
- Dimensions: 2 3/4"x2 3/4"x0 3/4"
- Sockets: 2 USB-A + 2 USB-A
- Input: 250 V
- Output: 5 V DC / max. 2.4 A
- Power supply unit: NOT INCLUDED
(plug already integrated in the power supply unit)

Method for using the accessory and its position

Seating modules

All seating modules can be equipped with USB sockets by using the kit Art. 6001, which can be installed under the seating modules, at a distance of 2 cm from the front edge of the seat.

The kit includes grommets that can be attached underneath the modules to conceal the passage of cables that are connected to a power supply unit (refer to the Instruction Manual for installation).

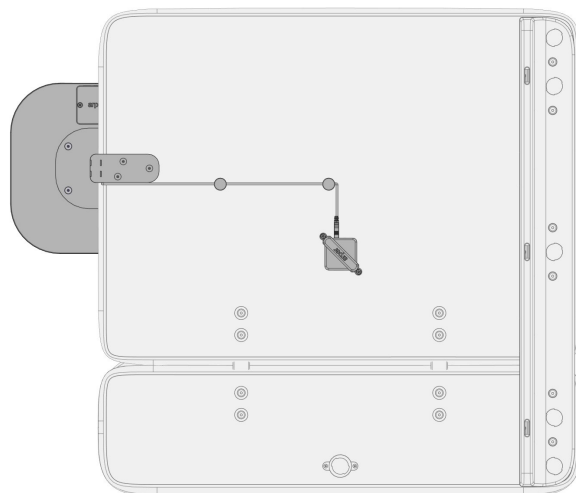
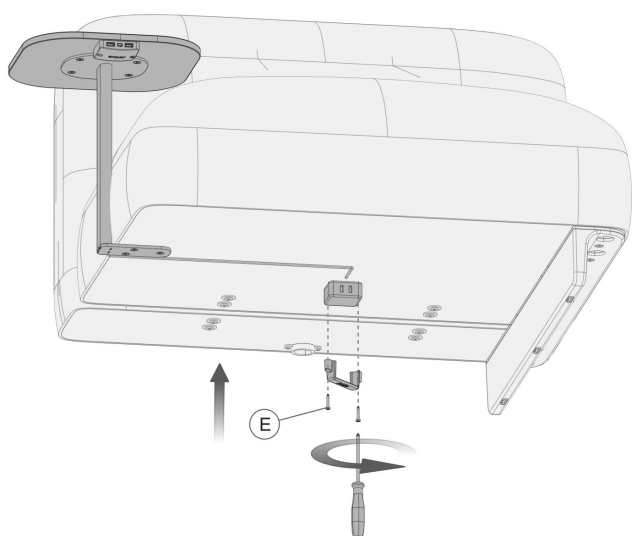
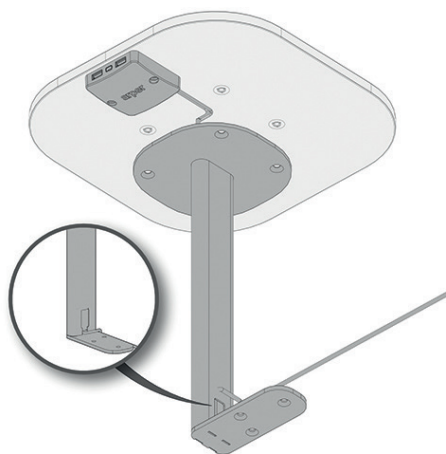


Fixed side table

Fixed table modules can be equipped with USB sockets by using the Art. 6001 kit, which can be installed under the top, in the centre, slightly inside the edge.

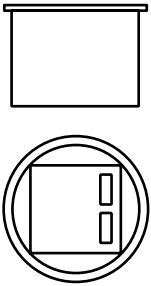
The presence of a recess in the front, under the top, makes it possible to conceal the passage of the cable, which is thus routed inside the vertical metal support.

The kit includes grommets that can be attached underneath the modules to conceal the passage of cables that are connected to a power supply unit (refer to the Instruction Manual for installation).



Electrification accessory kit

Bachmann Pix accessory in USB version



The kit includes:

- No. 01 unit with 2 USB sockets
- No. 01 1 m extension cable

Features:

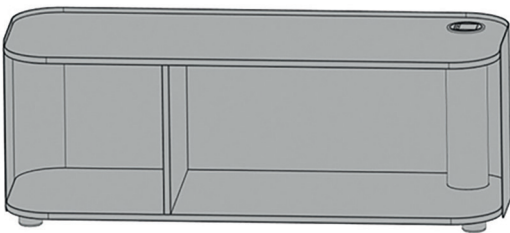
- Dimensions: $\varnothing 2 \frac{5}{8}''/2 \frac{1}{8}'' \times 2''$
- Sockets: 2 USB-A
- Input: 250 V
- Output: 5 V DC / max. 2.4 A
- Plug: GSTi18 fast connector
- Cable length: $7 \frac{7}{8}'' + 39 \frac{3}{8}''$

Method and position for using the kit

Storage tables

All storage can be electrified with Bachmann's Pix accessory in a USB version. This is attached to a metal tube, which functions both as a cover for the accessory and as a cable duct, thus concealing visible cables.

Storage example L. $33 \frac{5}{8}''$



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