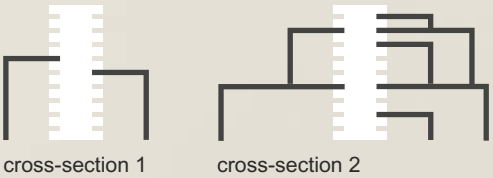


«X Combination» - universal purpose
presented model: 9 shelves / 4 directions



"X Combination" - Technical elements:

Standard "X Combination" consists of three parts:

- 1 supporting stone element
- 9 wooden shelves
- 8 metal bars - safeties

Central stone part has a fundamental function as a support within the whole structure. It is constructed from 10 large and 9 small, tightly and permanently glued square plates.

The sides of the stone base can be processed rustically on two opposite sides of the stone base and shiny or matt polished. All surfaces of the slots and the upper surface of the stone base are polished to prevent wear of wooden shelves when pulling in and out. The base has diagonal cuttings along the vertical, two from each of the four sides, through which goes a metal bar - safety (brass, stainless steel) which prevents eventual unwanted moving of the shelf.

Nine wooden shelves are arranged using all 4 sides of the stone base, and each shelf can use both sides of the L profile. One side of the shelf is always as long as a side of the square of horizontal cross-section of the stone base. The longer side, as well as the thickness of the shelves, is exactly the given size in relation to the defined spaces between the convex and horizontally carved stone base portion (slot). Shelves fit with millimeter precision taking only into account the setting of shelves on the neighboring side of the stone base that must not be at the same height (as they would otherwise collide).

The shelves are made of veneered MDF, with corner reinforcement to make it all constructively firm. Surfaces are

protected with ecologically sensitive lacquer.

On both ends, shelves have two round perforations through which safeties are placed.

Shelf thickness and width of the stone base slots have a certain fixed tolerance of 0.2 to max. 0.4 mm for shelves freely enter and leave.

Eight metal bars, so-called safeties, made of brass, stainless steel or other suitable metal have a shallow spherical cap at the top which prevents sliding within the slot, allows their extraction and doesn't interfere with usable elements on top of the stone base.

"X Combination" is a stable product.

Although frequently changing position of all the shelves, and especially the position of the stone parts is not expected, wooden shelves with their relatively low weight allow changes by an averagely physically weaker person, even with the largest shelves in question, while the central stone element can simply be lift thanks to the slots, and be moved within a certain area by two averagely strong persons. Stone, when used within the space, does not require any additional maintenance that is otherwise simple by coating the surface once or twice in two years. Thanks to the material, but also the coat, wooden shelves are protected from any kind of moisture.



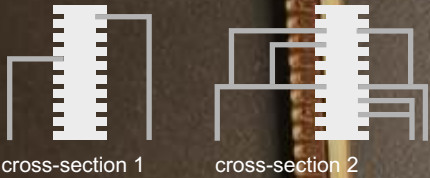
Side one

Side two

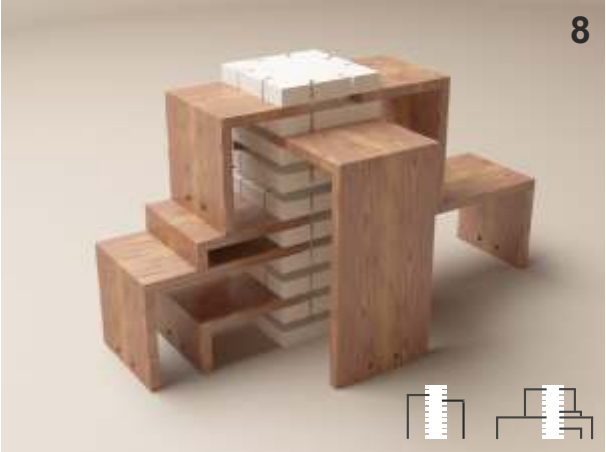
combinations in relation to the number of directions



«X Combination» - shelves for newspaper, books, magazines....
presented model: 8 shelves / 4 directions



Side one



«X Combination» - coffee table

presented model: 8 shelves / 4 directions

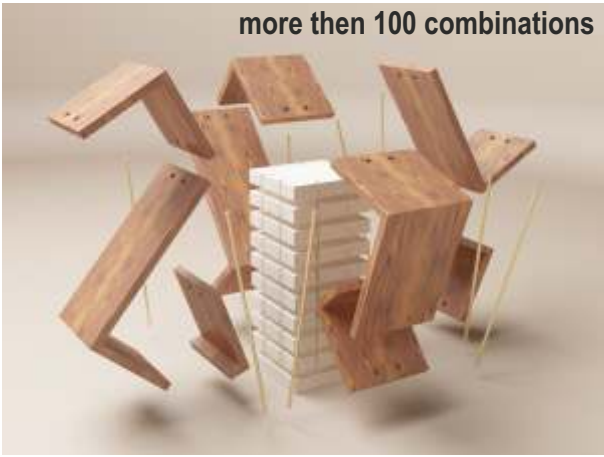


Side one



Side two

more than 100 combinations



small stone base
additional product
with less combinations



packing with
minimum
space

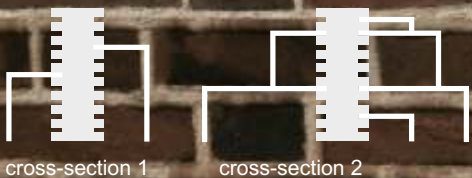


additional product
with less combinations



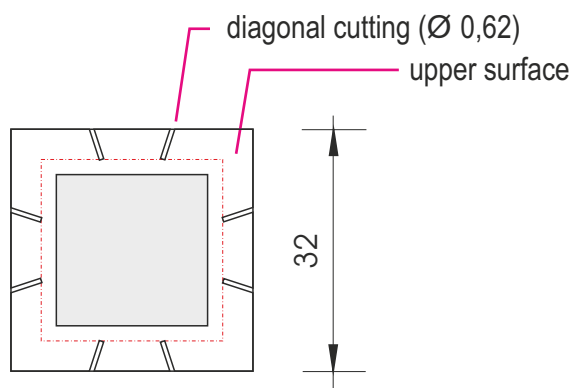
«X Combination» - work desk

presented model: 8 shelves / 4 directions

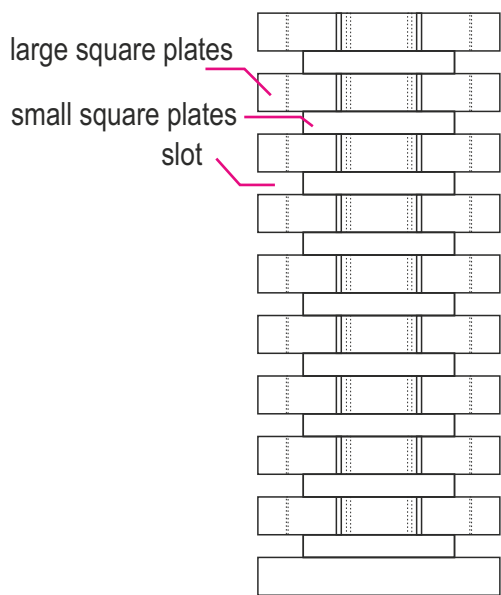


Supporting stone element
Tehcnical elements

plan view

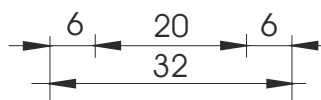


side view



Metal bars - safeties
metal bar Ø 0,6
shallow spherical cap Ø 1

shallow spherical cap
metal bar



scale 1:10

Unit: centimetre

Front view

Back view



«X Combination» - shelves for multimedia equipment
presented model: 9 shelves / 4 directions



Wooden shelves
Tehnical elements

Dimensions:

- 32 x 8 (1)
- 32 x 16 (2)
- 32 x 24 (3)
- 32 x 32 (4)
- 32 x 40 (5)
- 32 x 48 (6)
- 32 x 56 (7)
- 32 x 64 (8)
- 32 x 72 (9)



Side one

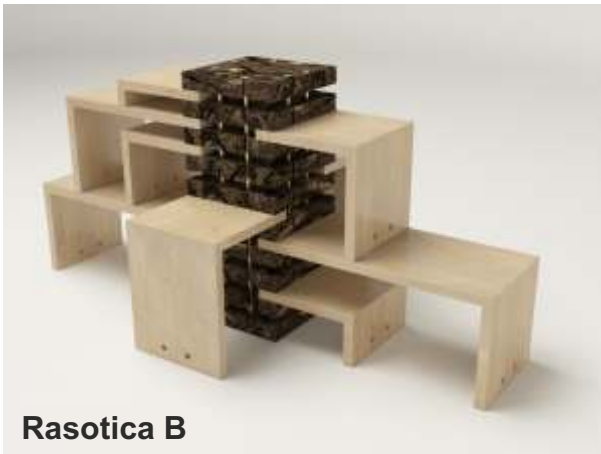
scale 1:10 Unit: centimetre

combinations in relation
to the type stone

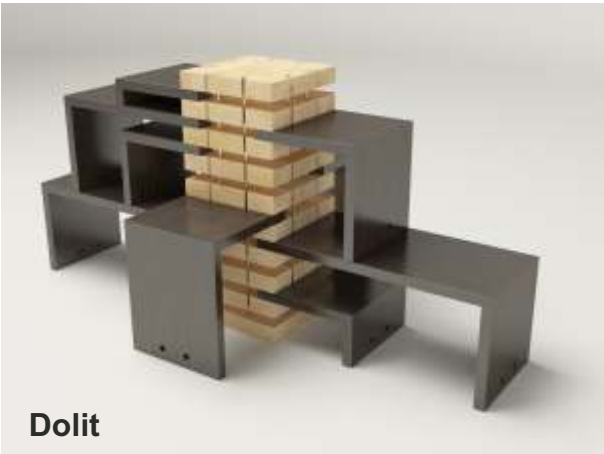


Veselje Unito

Side two



Rasotica B



Dolit



Rosalit



Lapis Lazuli