

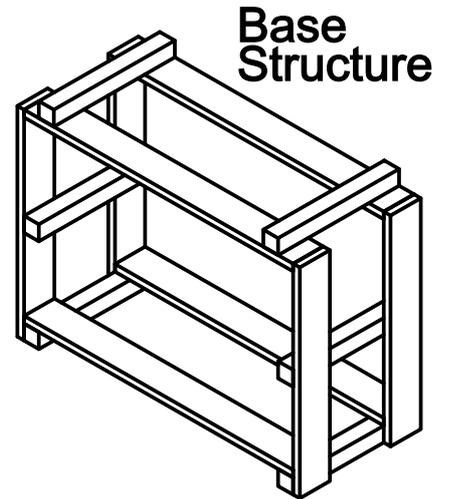
Solomon Shelving System

Type: Storage

Place: General.

Tools: MiterSaw. / HandSaw.

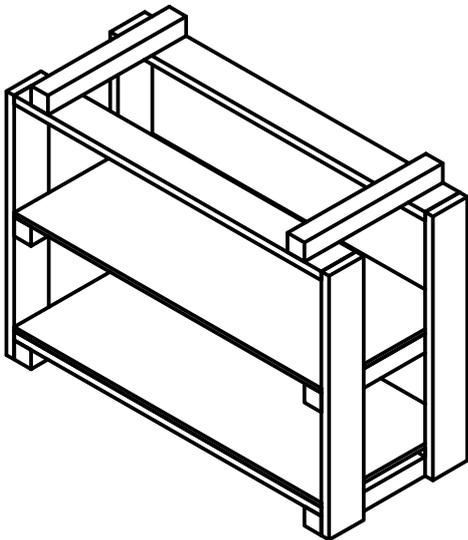
Material Profile: 2x4 Beam. / Square Profile.



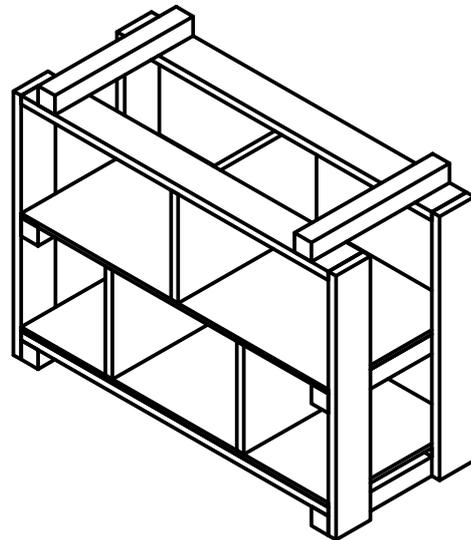
All of the measurements are presented in millimeters.

The following Model allows you to produce 4 different Modules for Storage based on a Single Structure.
This modules can be stacked and organized in various ways check pag. 8

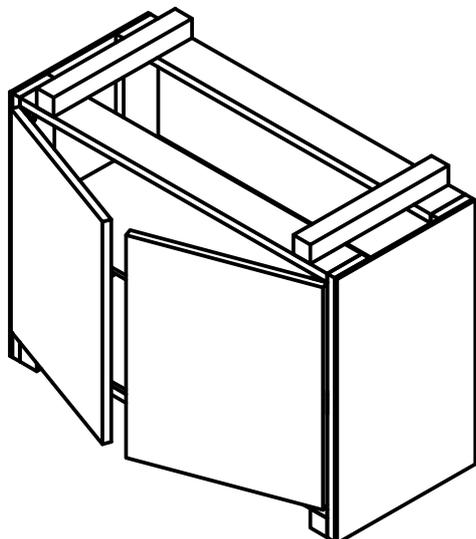
A. Regular Shelf



B. BookShelf

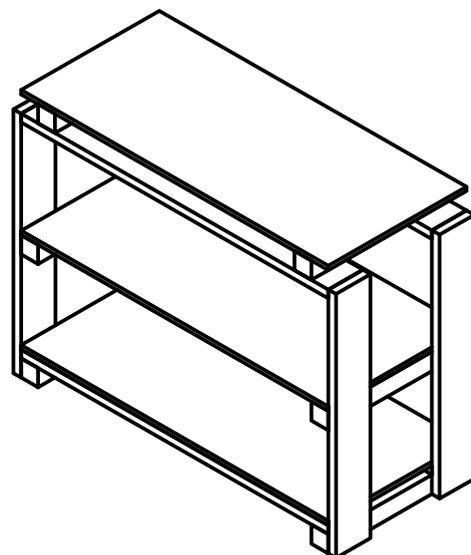


C. Cabinet

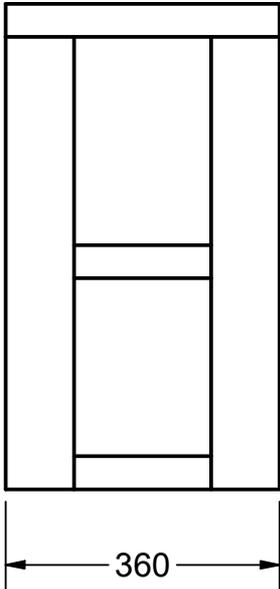
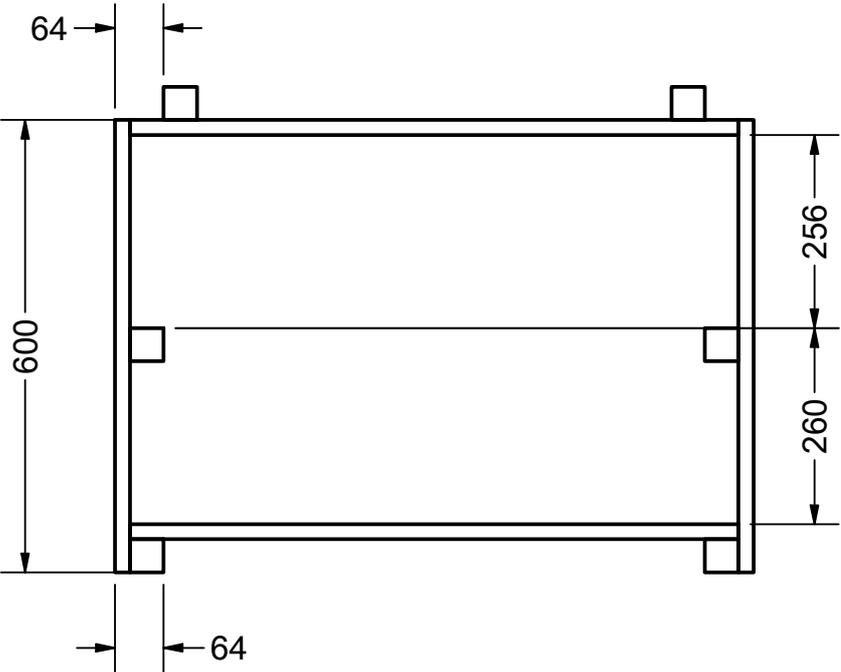
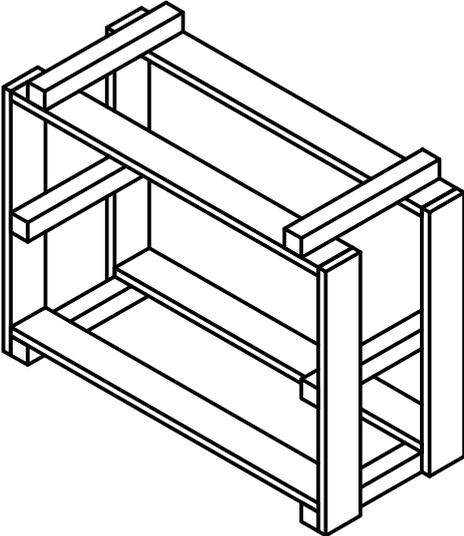
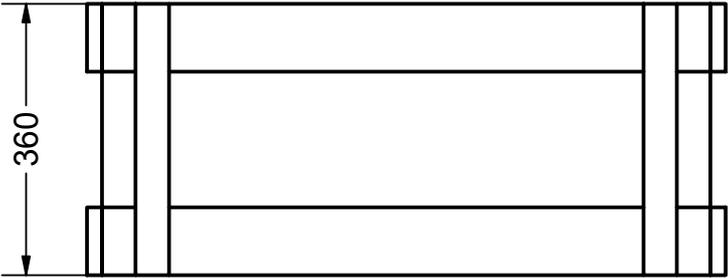


D. Low Storage Table

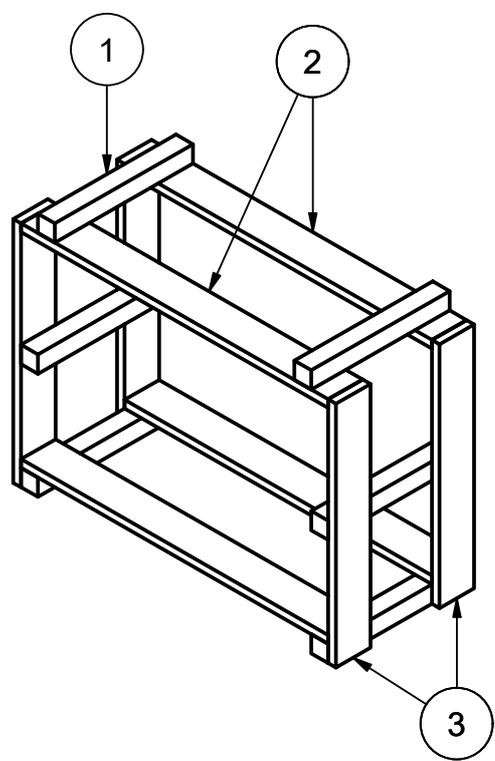
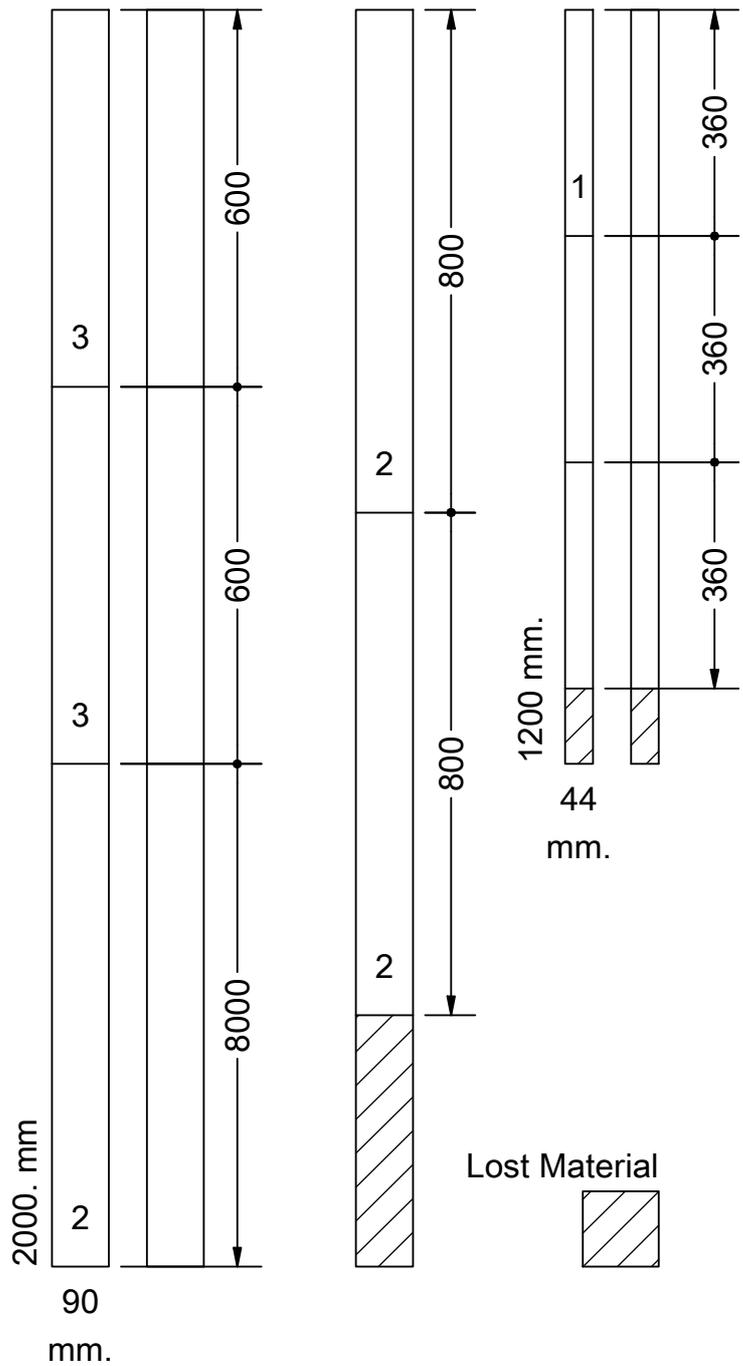
Top Surface can be applied to any model above



Base Structure



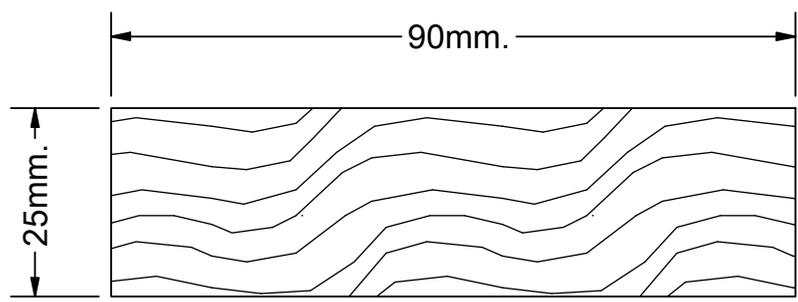
Material Profile



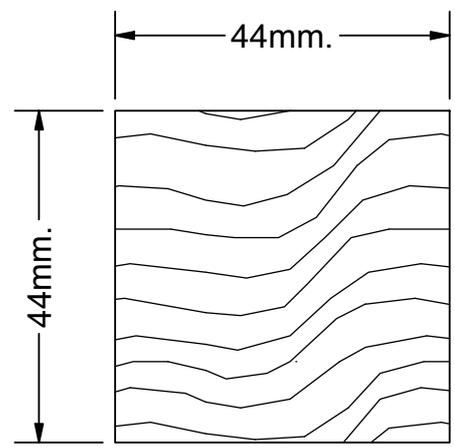
Materials specific to each module will be given in the Assembly Procces

Recommended Material

Dimensions can change when the thickness of the material changes. Adapt to need.



Rectangular Profile
90 x 25 / 100 x 20 / 90 x 30



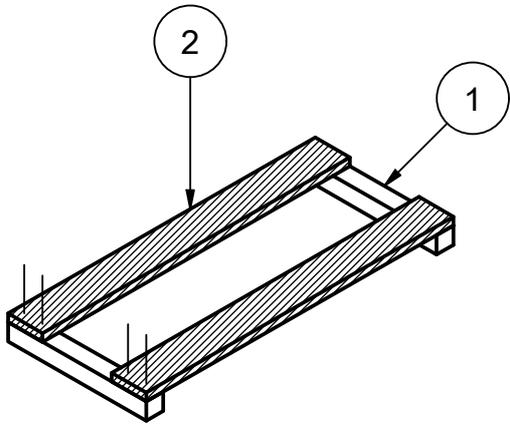
Square Profile
44x44 / 40x40 mm.

Base Structure Assembly

Thin lines indicate screw/nail Placement.

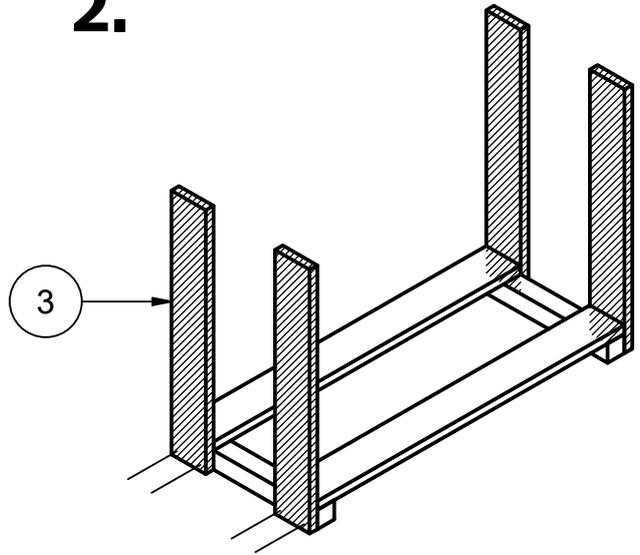
Hatch indicates which piece is being added.

1.

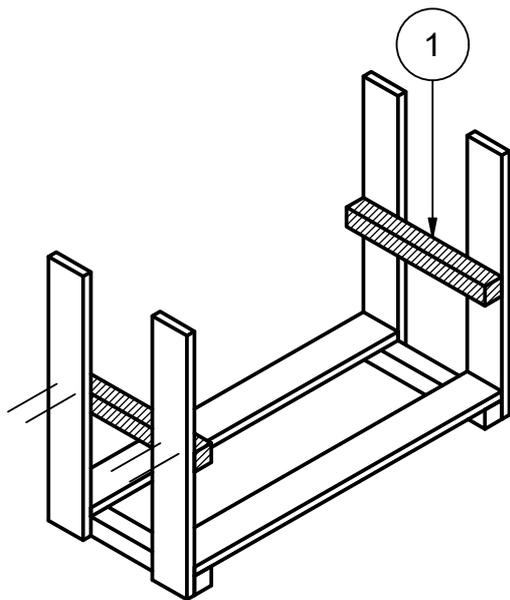


Repeat same process on both sides

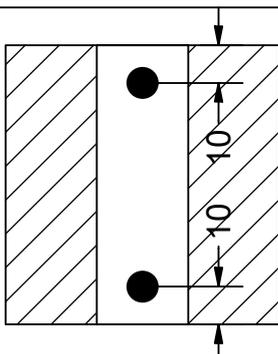
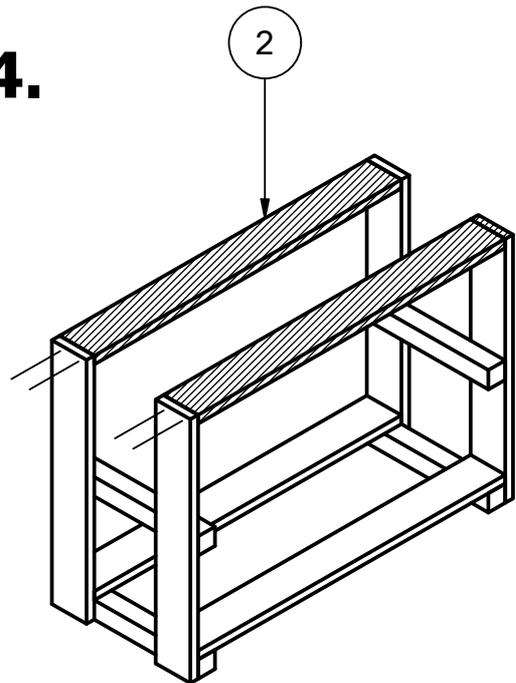
2.



3.

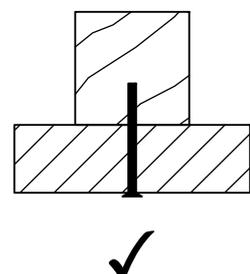


4.



Proper Nail / Screw placement

- Minimum 2 nails per joint
- At least 10 mm. from the edge
- Check the direction of the nail and avoid colliding with other nails.
- Attach Nail, from the thinnest part to the thickest (right)

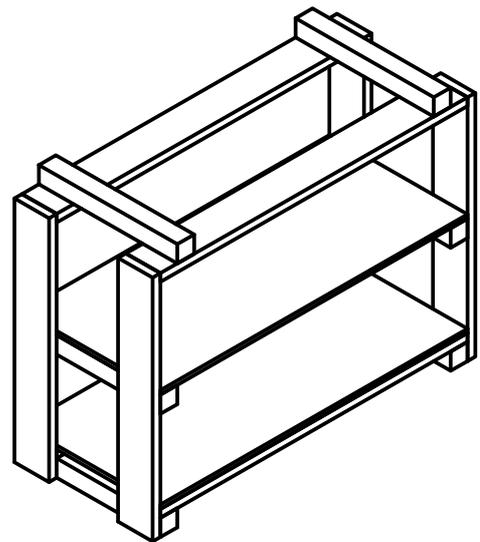
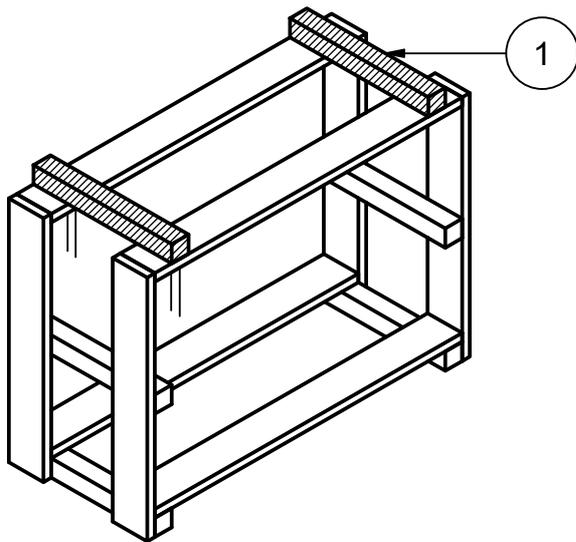


Base Structure Assembly

Thin lines indicate screw/nail Placement.

Hatch indicates which piece is being added.

5.



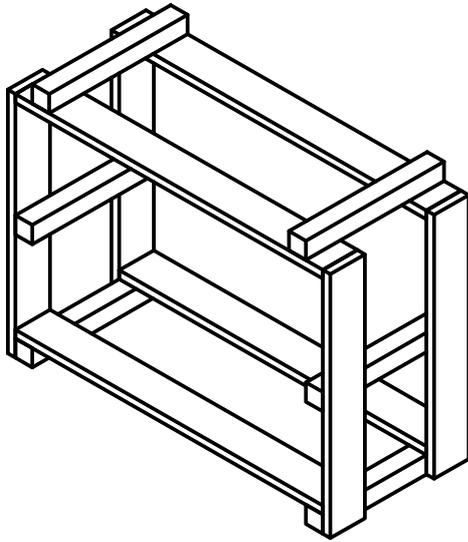
Please remember when attaching a square profile against a rectangular one, the nail / screw should always pass through the rectangular beam first.

As shown in page 4

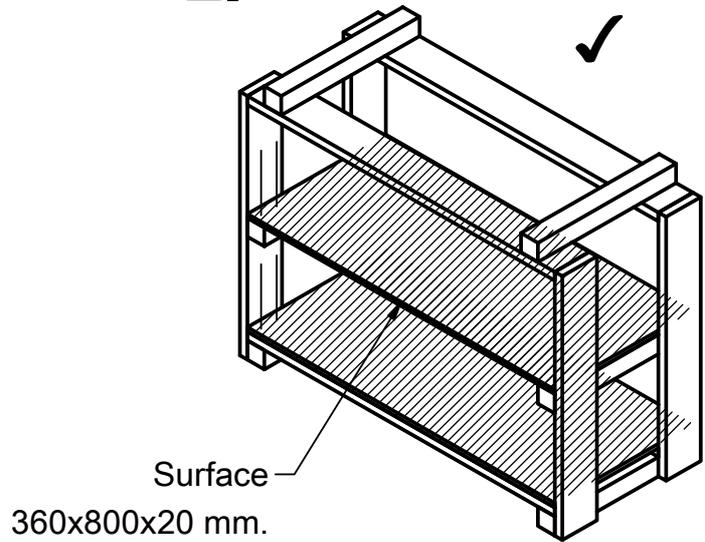
A. Regular Shelf Assembly

For this Assembly you will need 2 Surface of 360x800x10 mm.

1.



2.

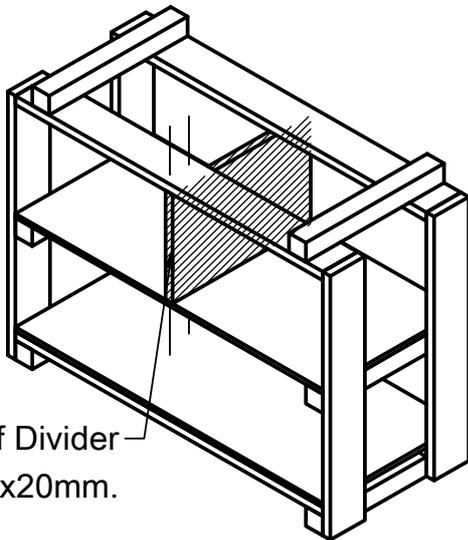


B. BookShelf Assembly

Use the regular shelf assembly as starting point.

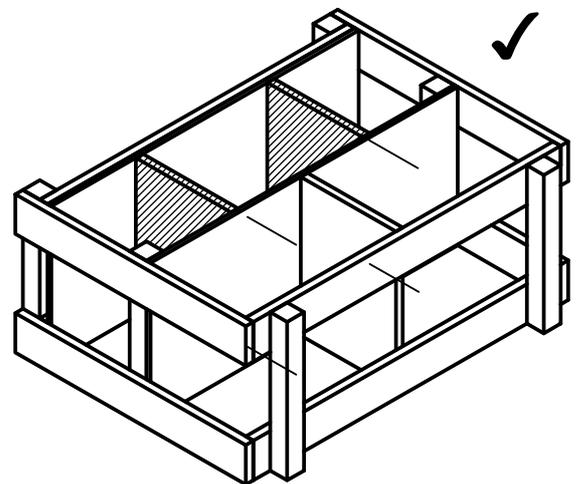
For this Assembly you will need 3 Divider of 250x360x20mm.

1.



2.

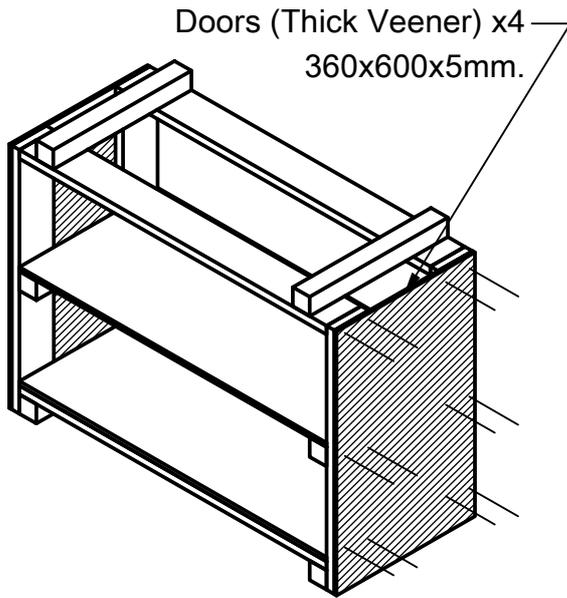
↻
Flip



C. Cabinet Assembly

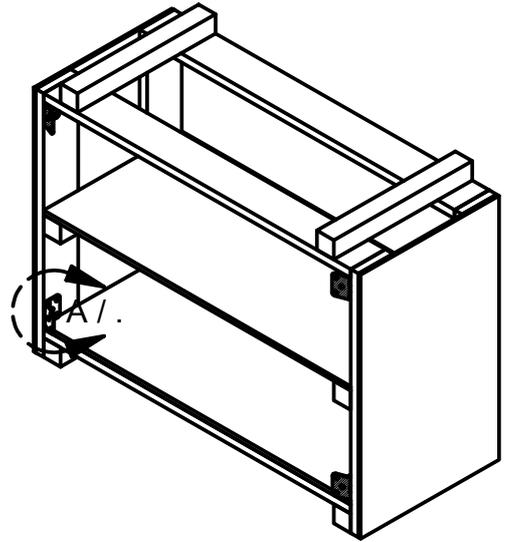
Use the regular shelf assembly as a starting point.

1.



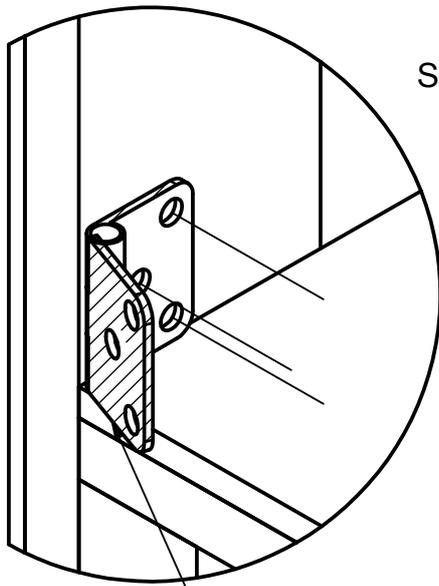
Repeat process on both sides

2.



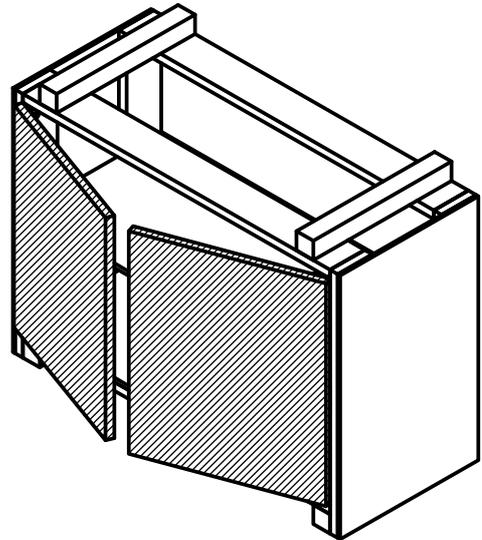
Attach Hinges as shown in next step.

3.



Metal Hinges x4

4.

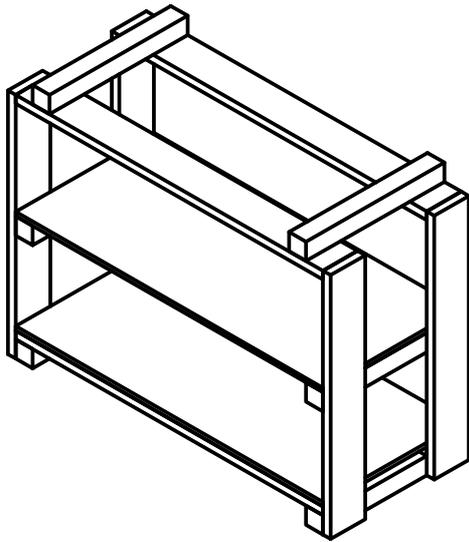


Attack Doors to hinges.

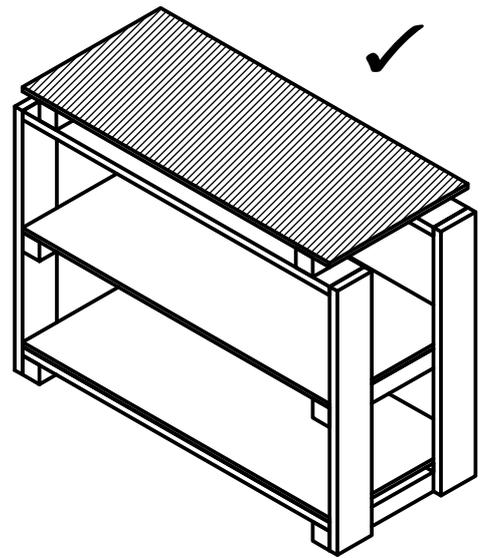
D. Low Table Assembly

Use regular Shelf as starting Point

1.



2.



Recommended Use

