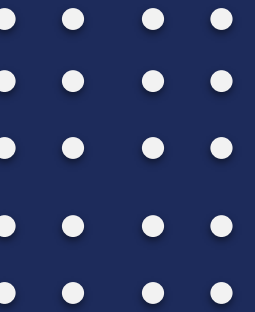
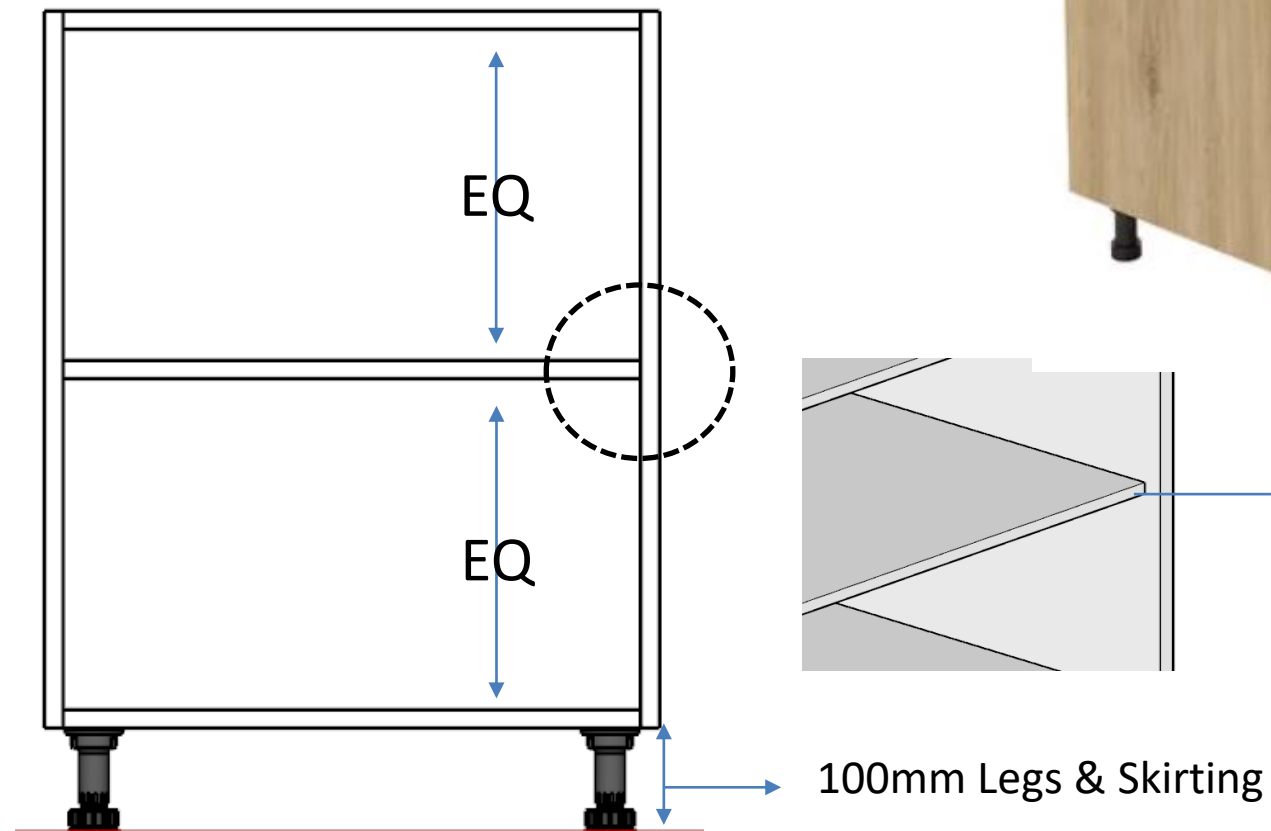
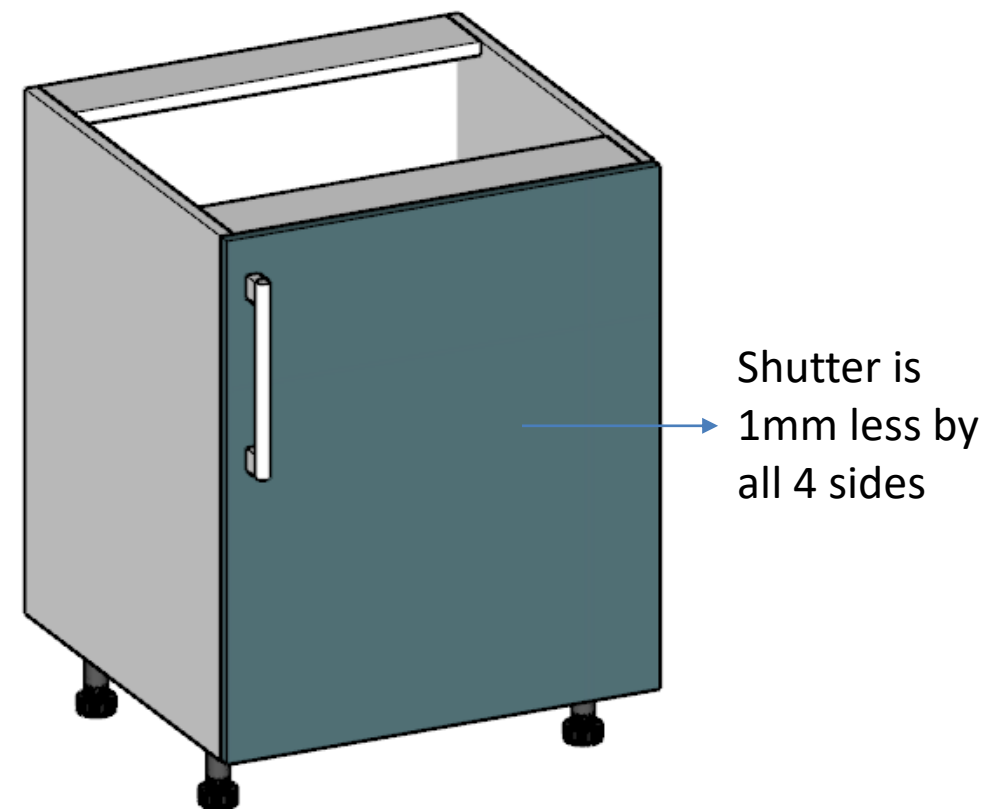
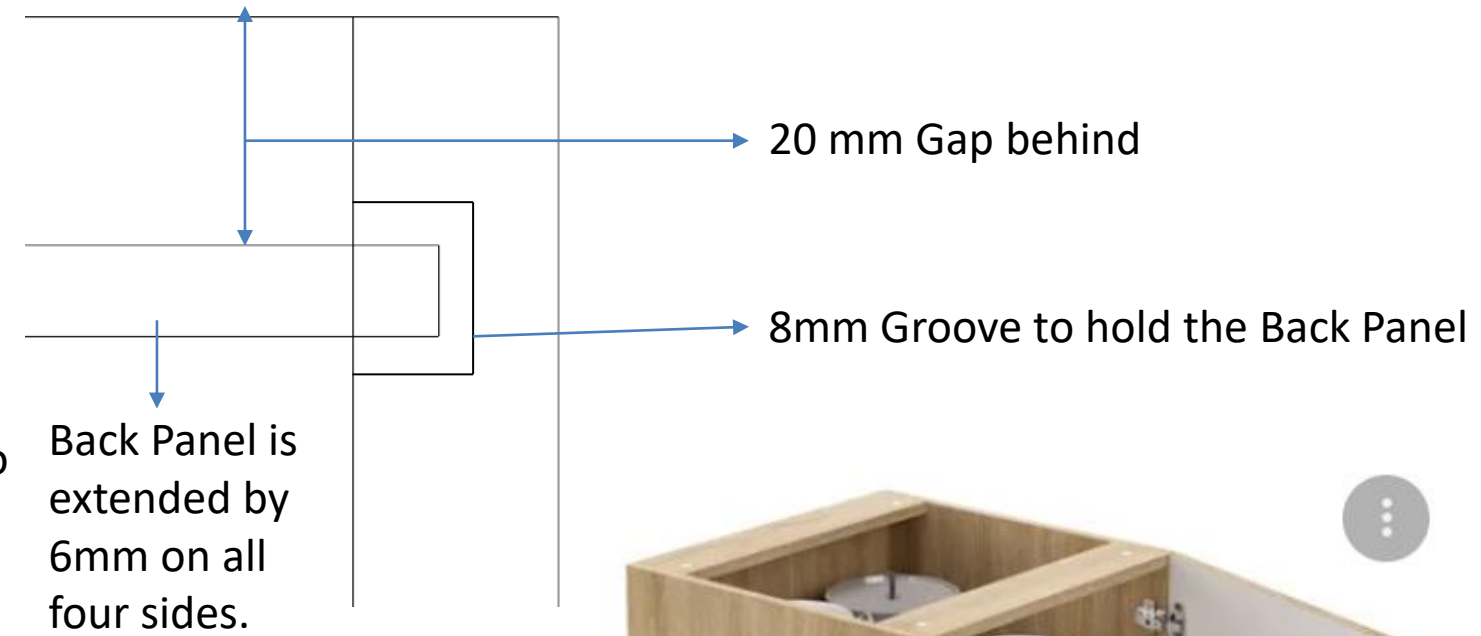
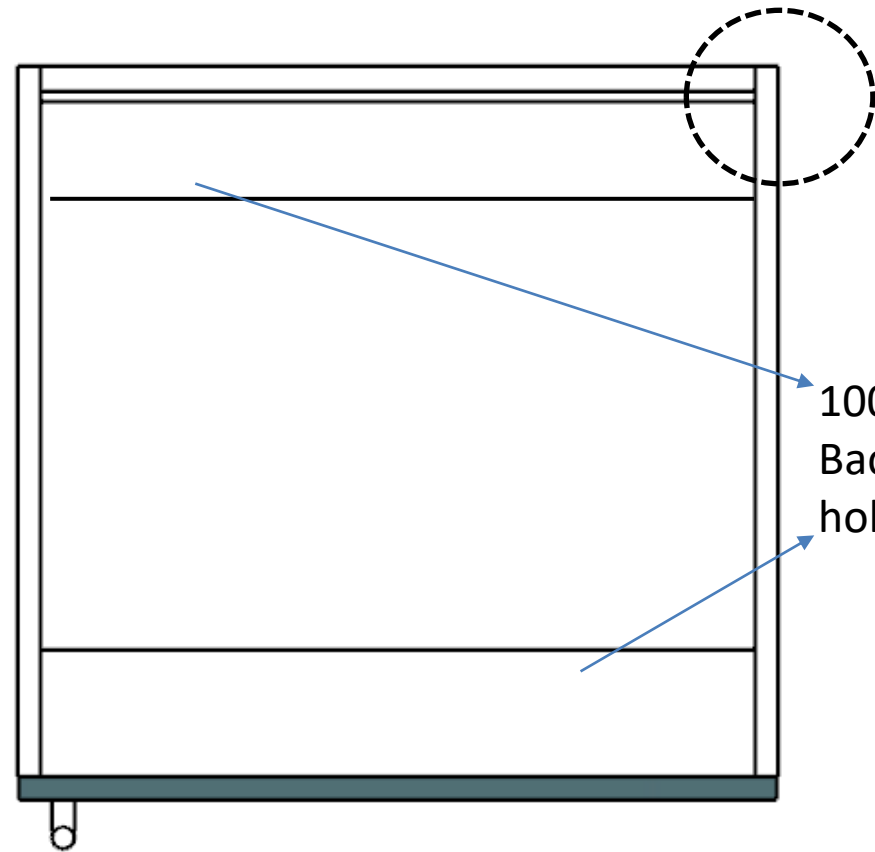




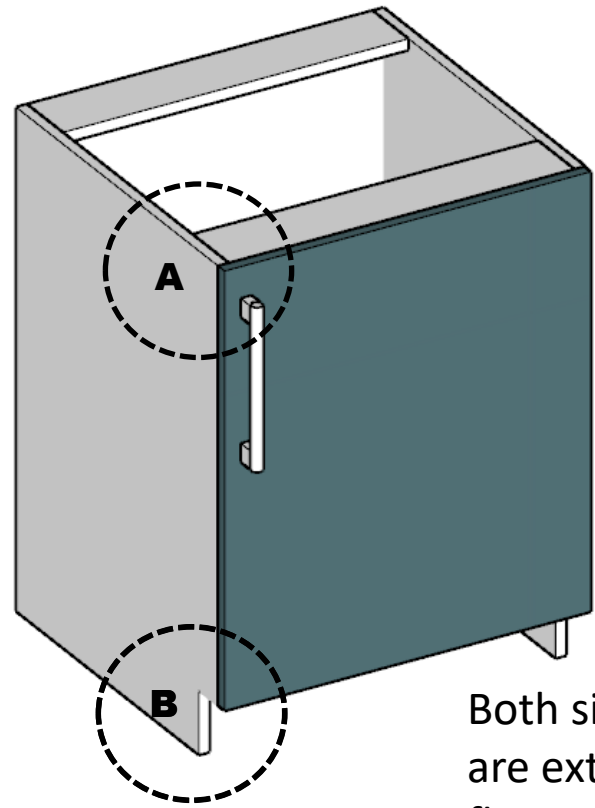
INCO – Module Construction & Installation Manual.



INCO – Common Construction detail applies to all modules

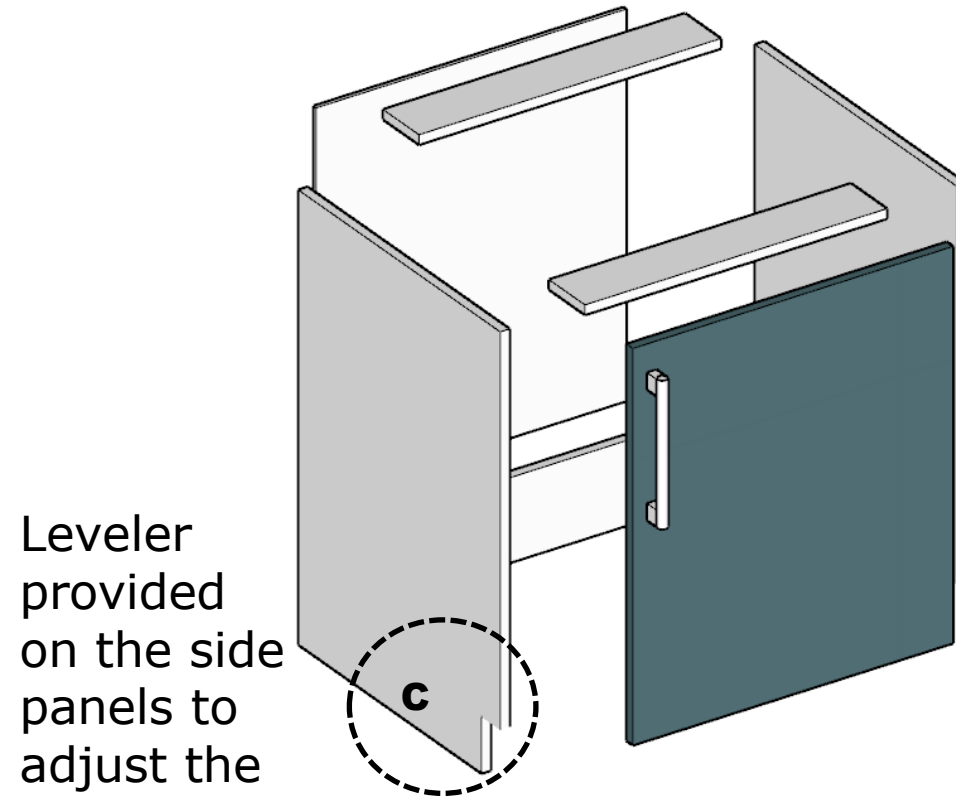


INCO – Kitchen Base Module Construction Guide – Cylinder Unit



3D-VIEW

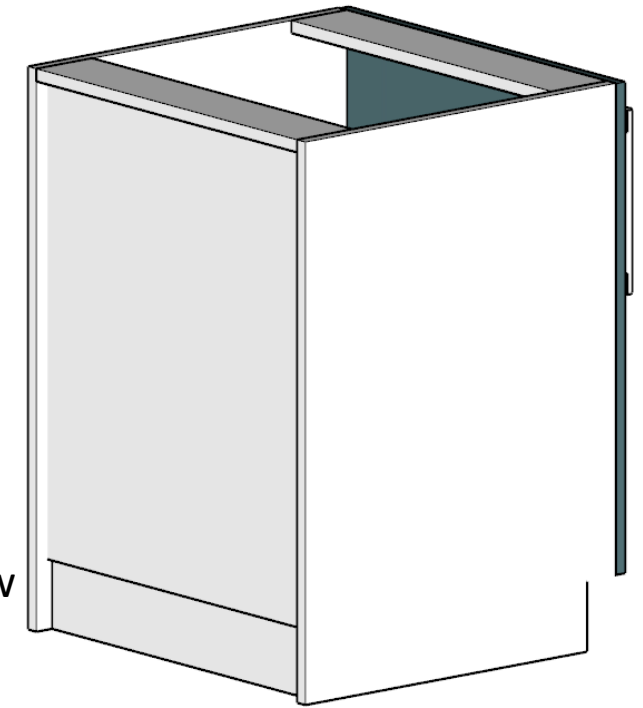
Both side panels are extended to the floor.



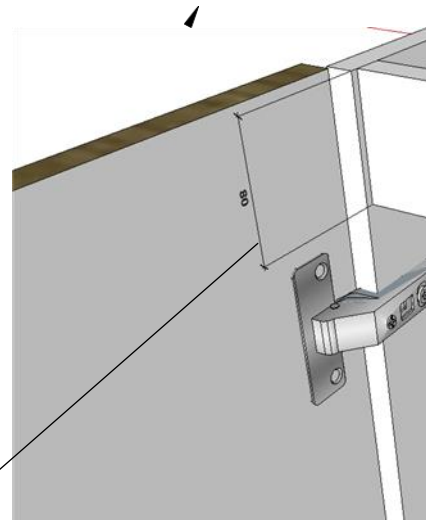
EXPLODED VIEW

Leveler provided on the side panels to adjust the undulation

100mm vertical ripper @ the bottom to screw the back panel

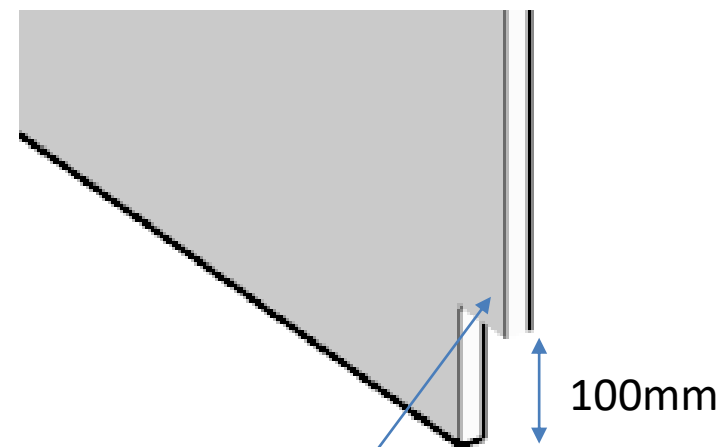


BACK VIEW



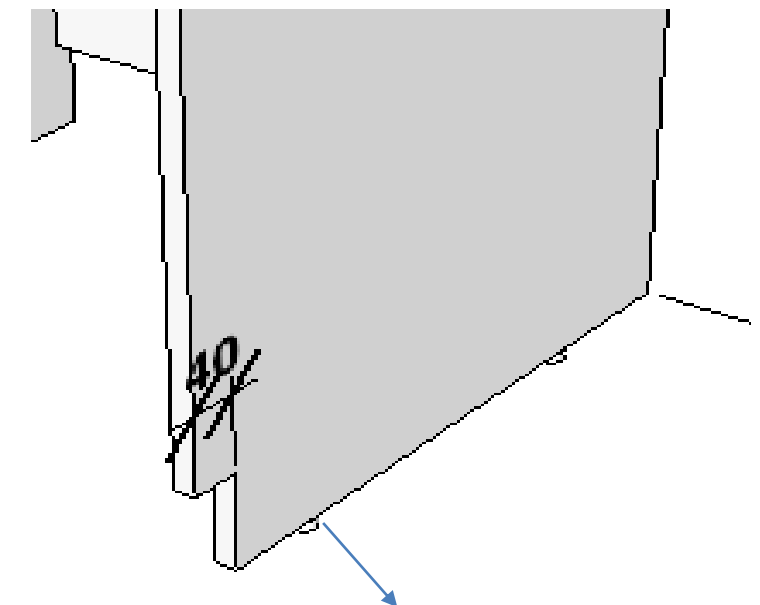
Hinge to be fixed 80mm below the carcass height

Detail - A



Side extended panel 40mm cutout to be done for fixing the skirting

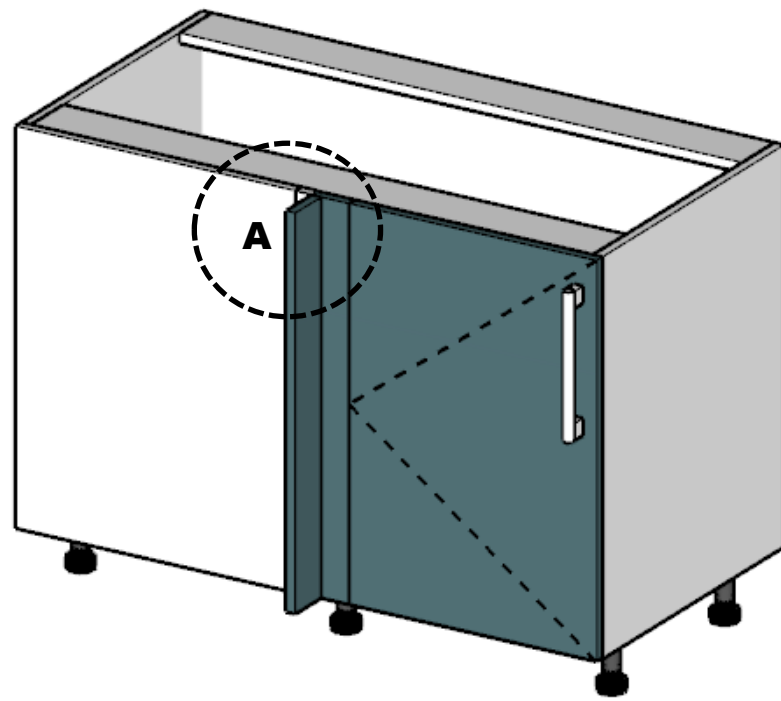
Detail - B



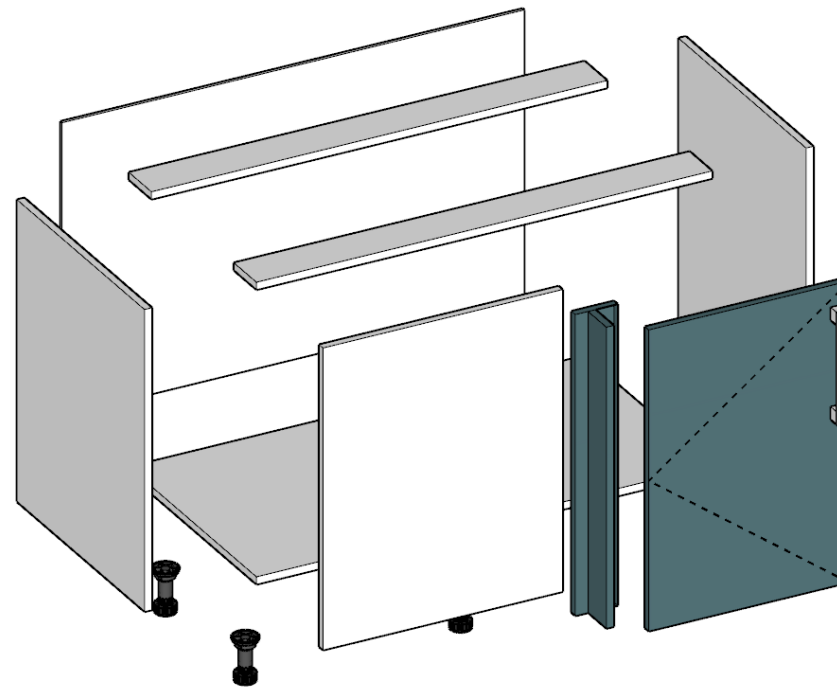
Leveler provided on the side panels to adjust the undulation

Detail - C

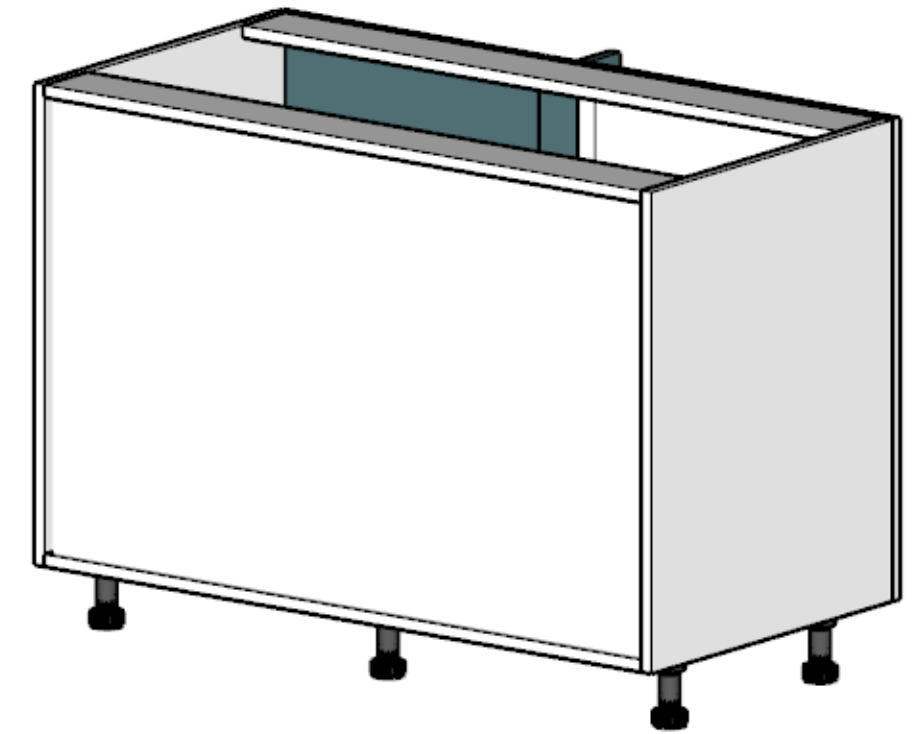
INCO – Kitchen Base Module Construction Guide – Blind Corner Unit



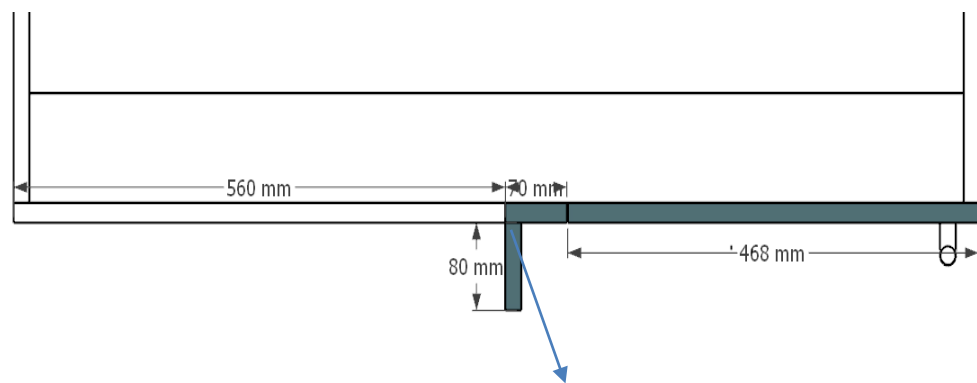
3D-VIEW



EXPLODED VIEW

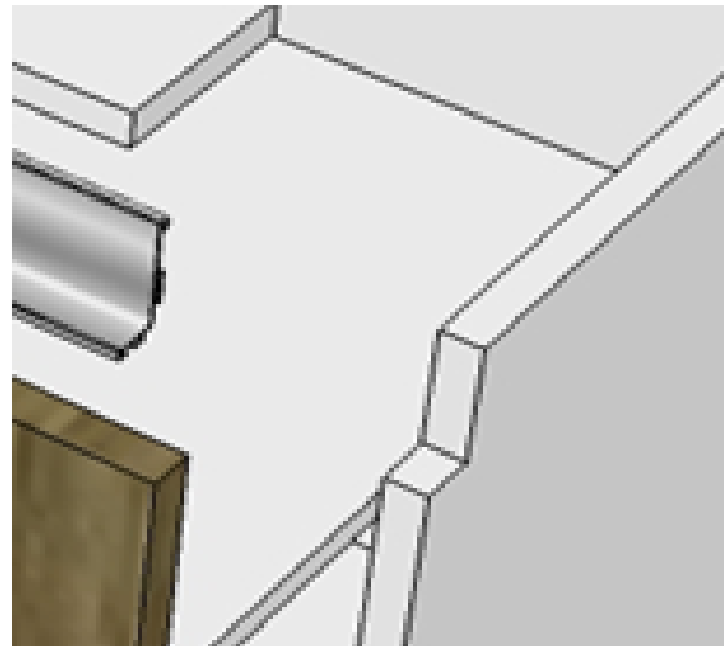


BACK VIEW

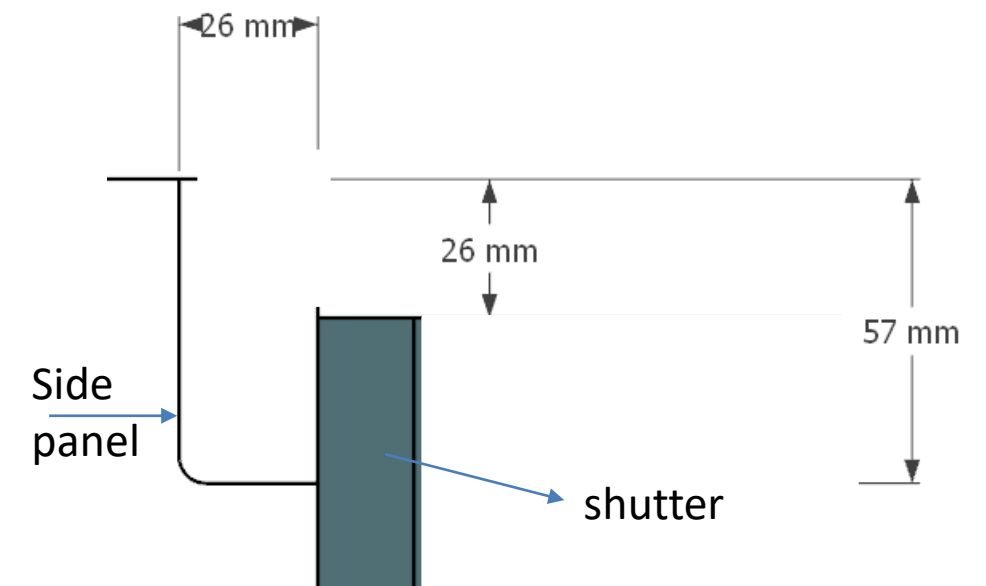


Overlap for fixing the panels with screws

Detail - A

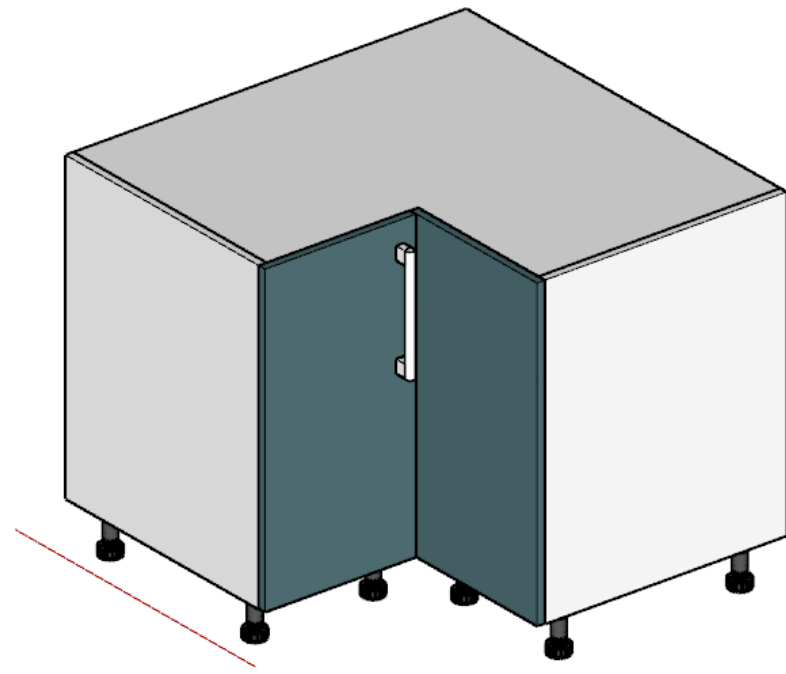


Gola will have L Pocket cut on the side panel



For Gola unit Shutter will be less by 26mm to open the shutter

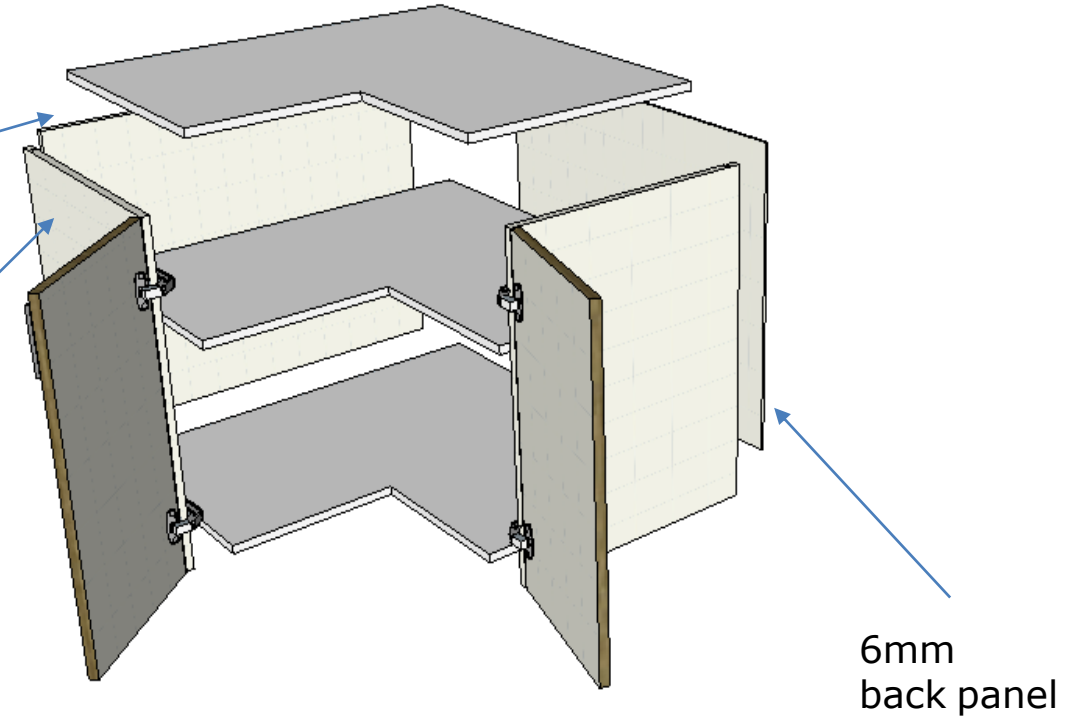
INCO – Kitchen Base Module Construction Guide – L Corner Unit



3D-VIEW

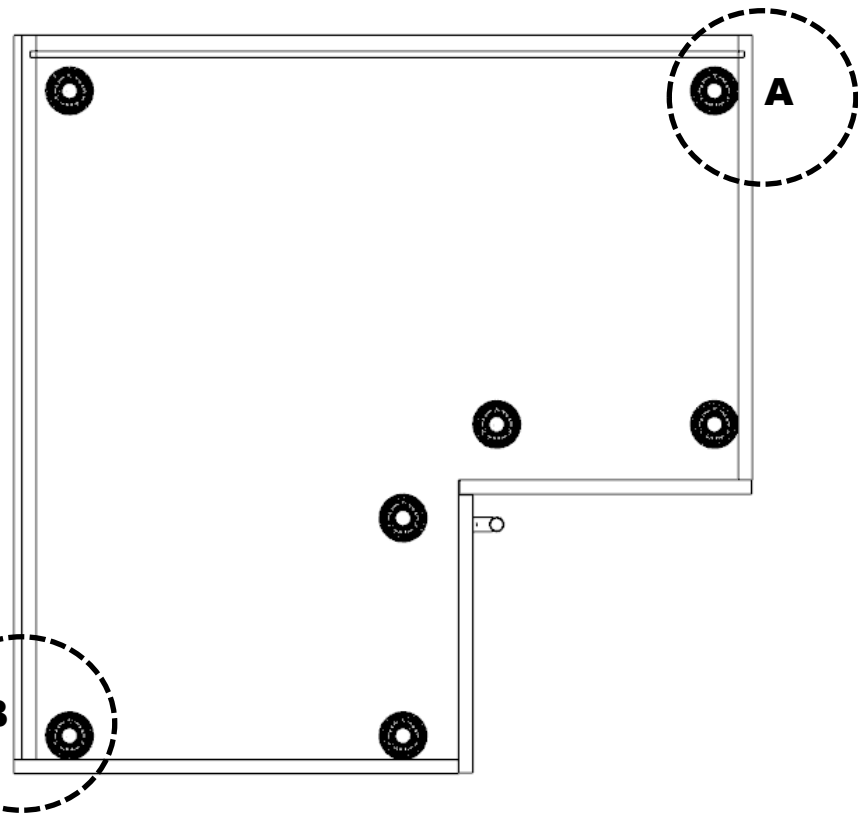
18mm back panel fixed with the side Panel using minifixs and dowel

Side panels with grooves

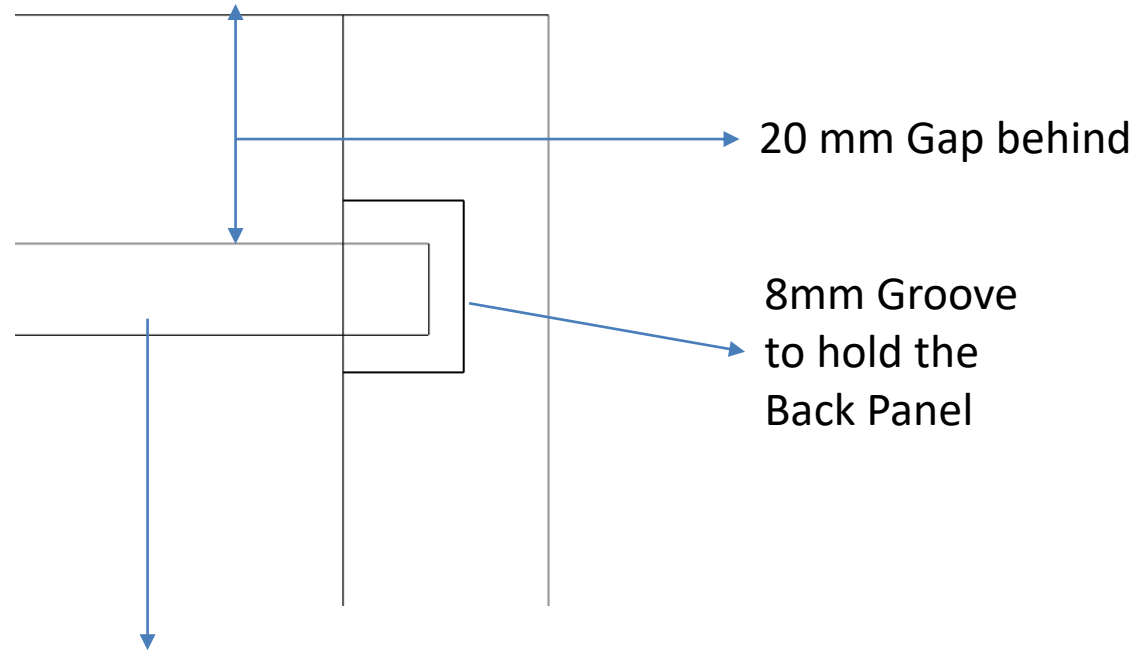


EXPLOADED VIEW

6mm back panel



Plan View

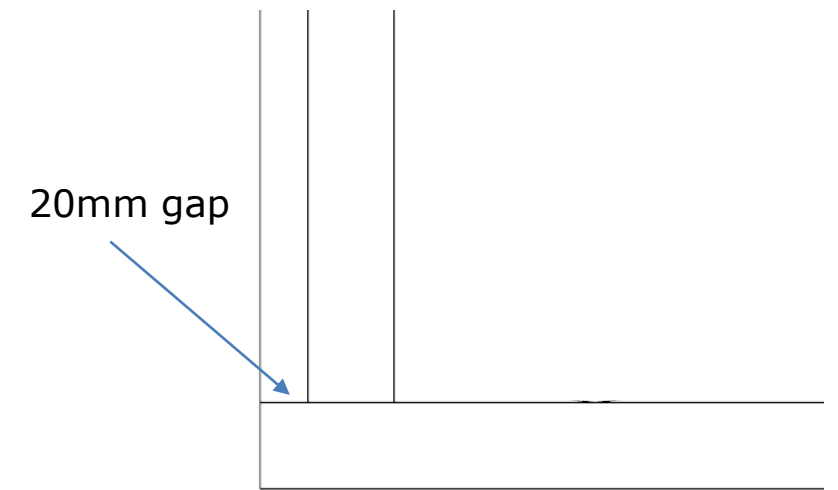


20 mm Gap behind

8mm Groove to hold the Back Panel

Back Panel is extended by 6mm on all four sides.

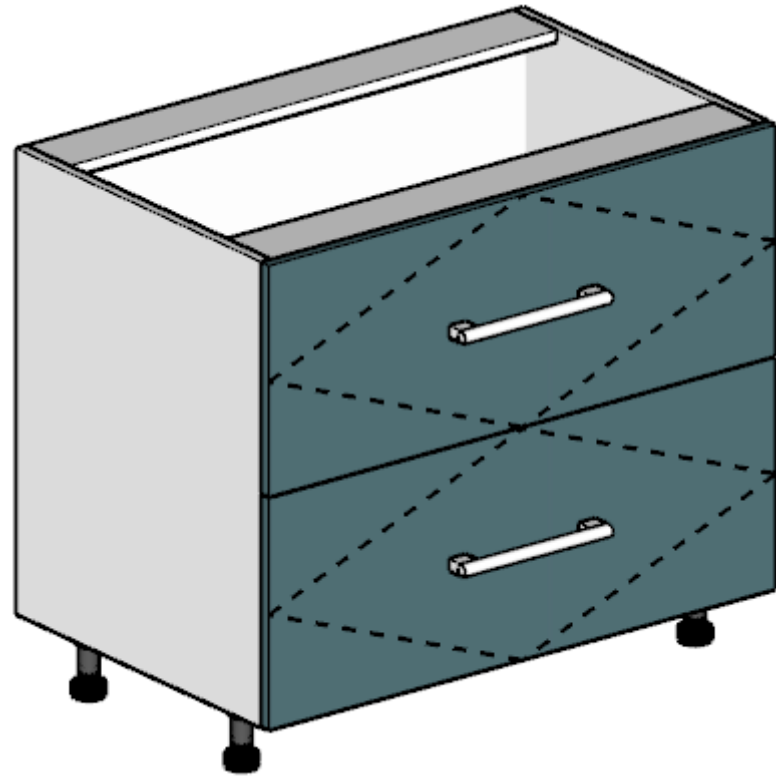
Detail - A



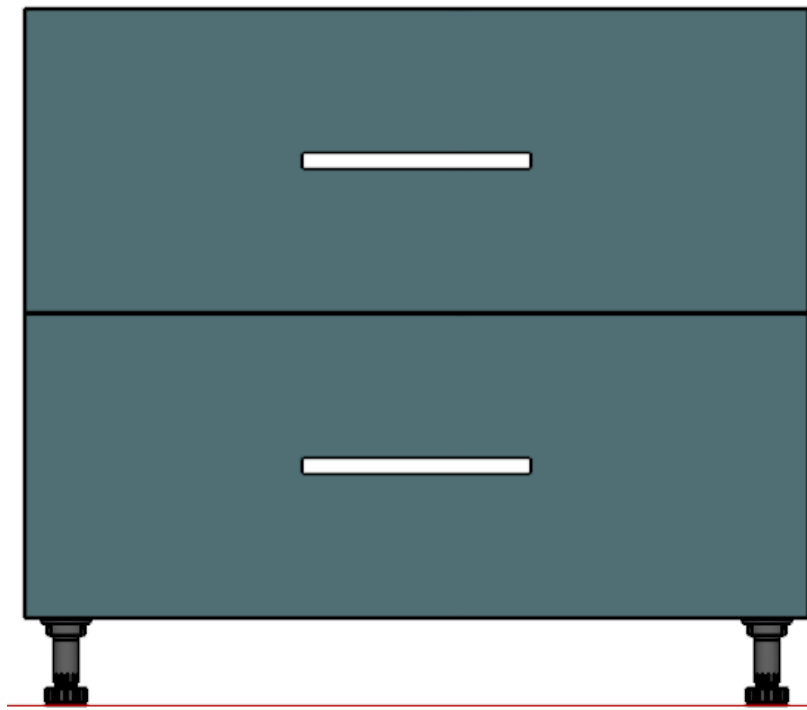
20mm gap

Detail - B

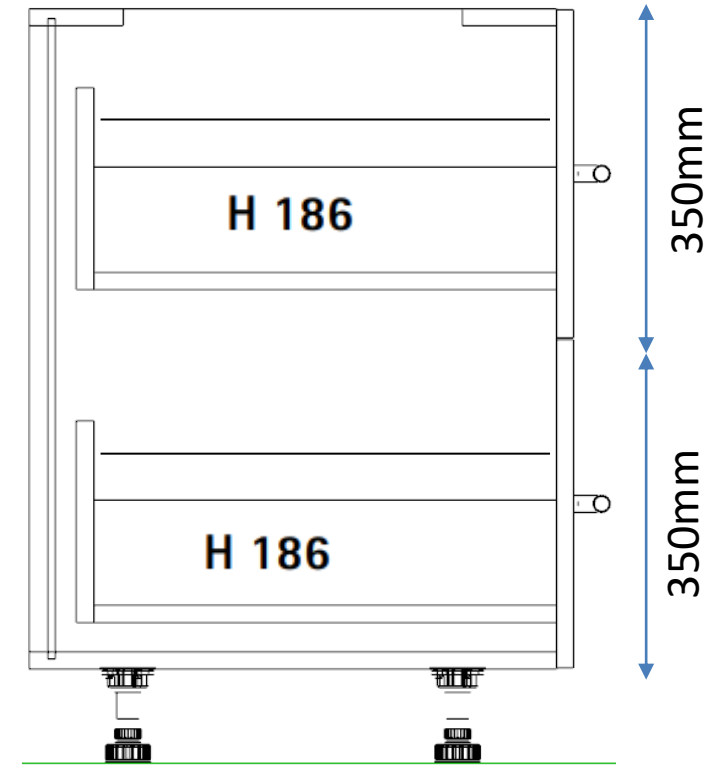
INCO – Kitchen Base Module Construction Guide – 2 Drawer Unit



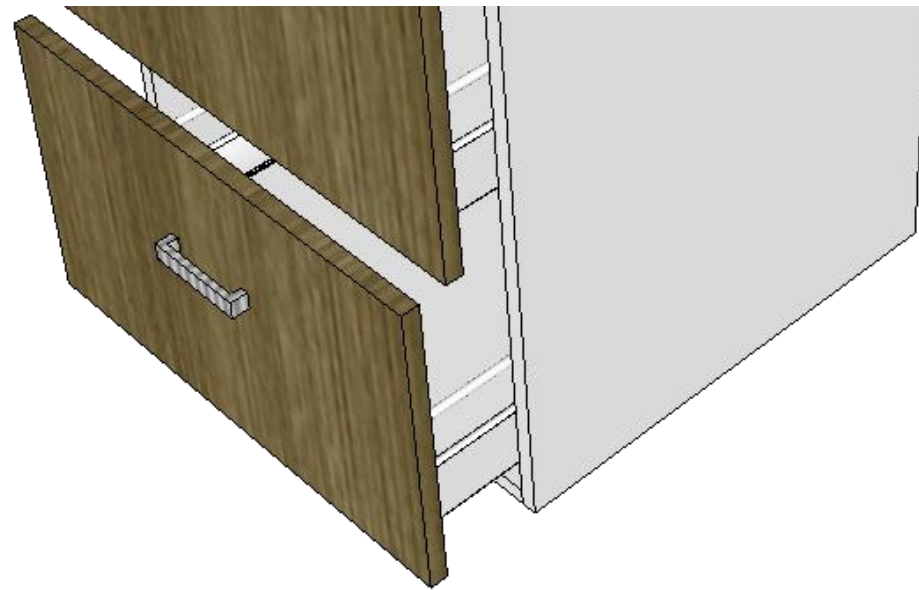
3D-VIEW



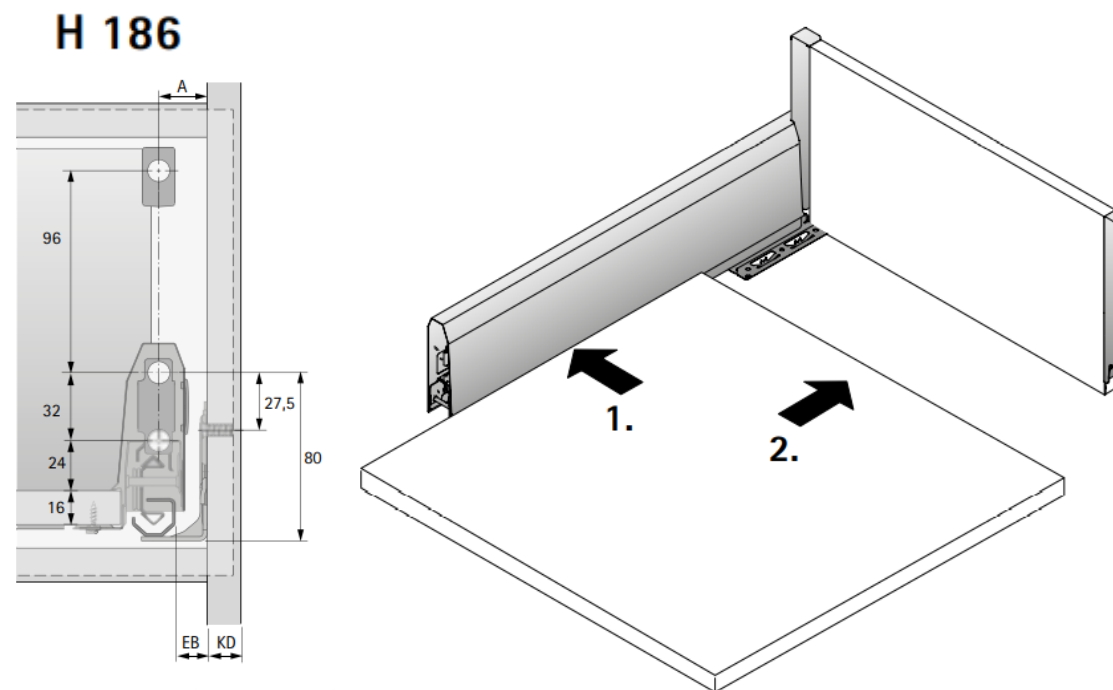
FRONT VIEW



SIDE VIEW



EXPLODED VIEW

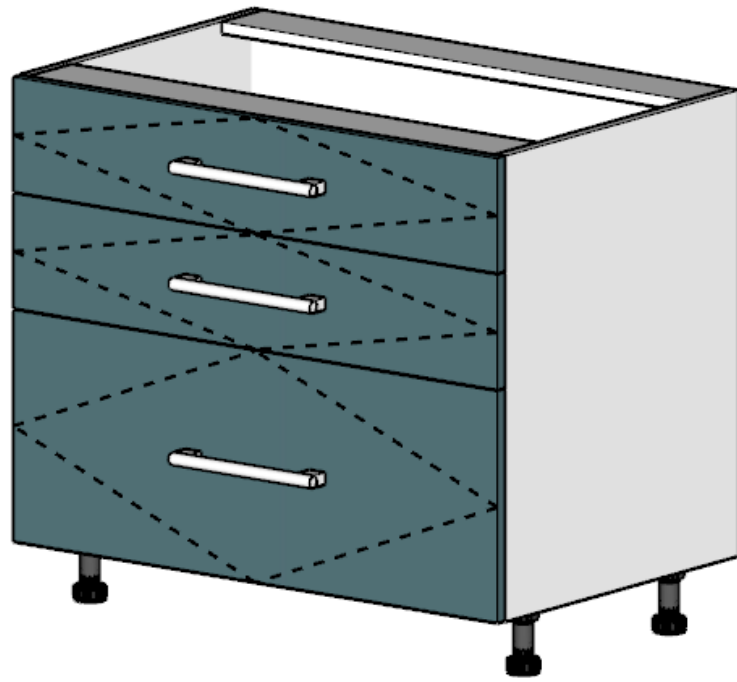


KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

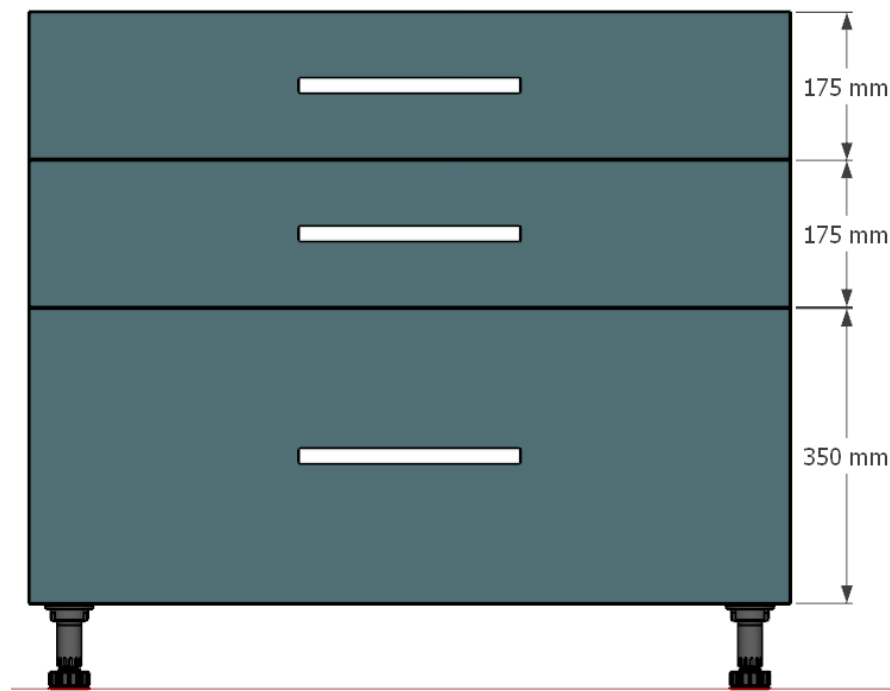
TECHNICAL DETAIL



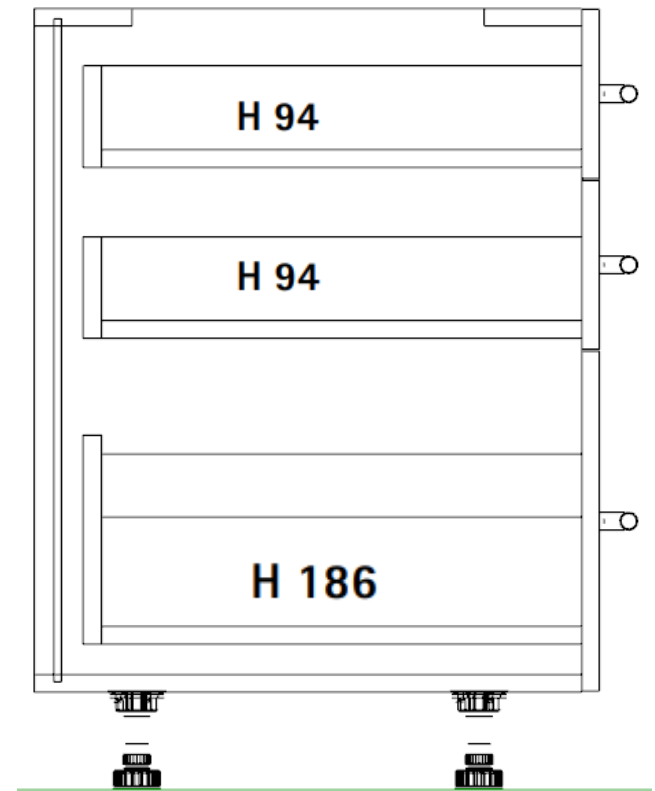
INCO – Kitchen Base Module Construction Guide – 3 Drawer Unit



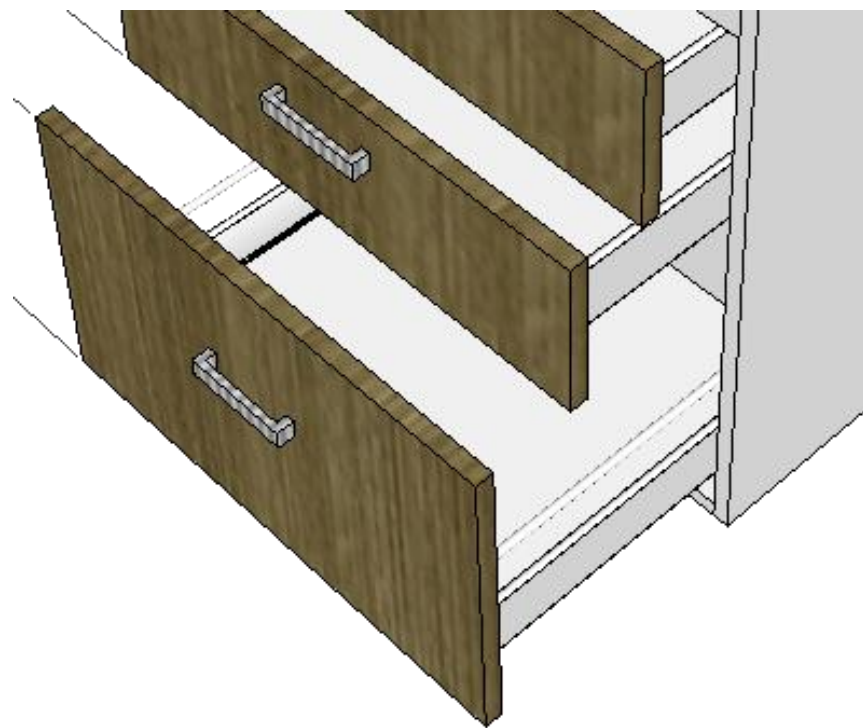
3D-VIEW



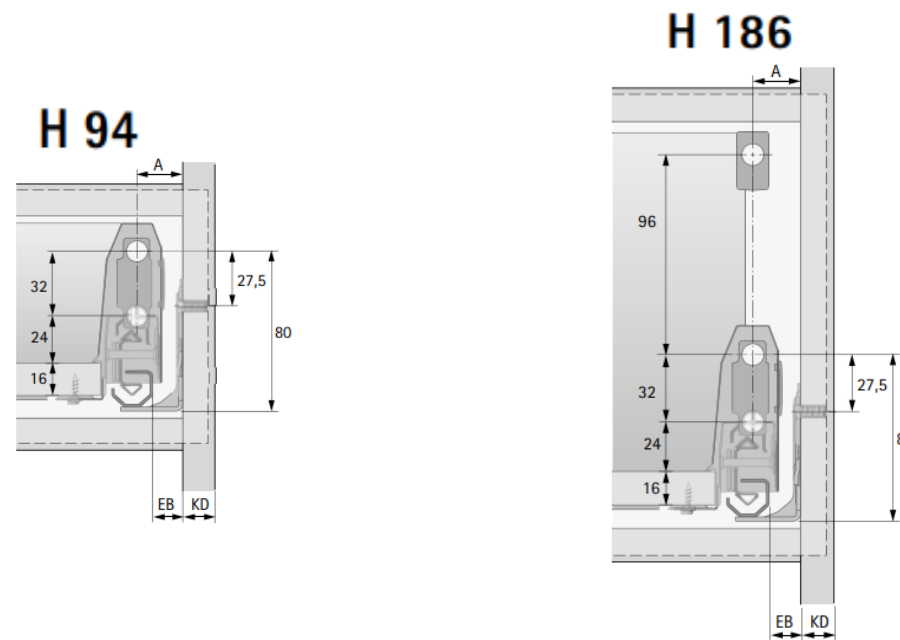
FRONT VIEW



SIDE VIEW



EXPLODED VIEW

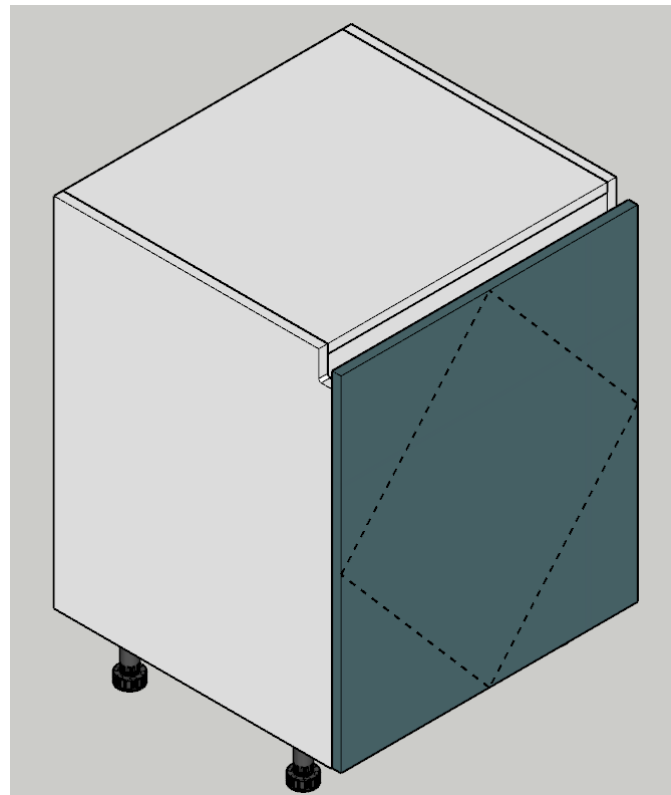


KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

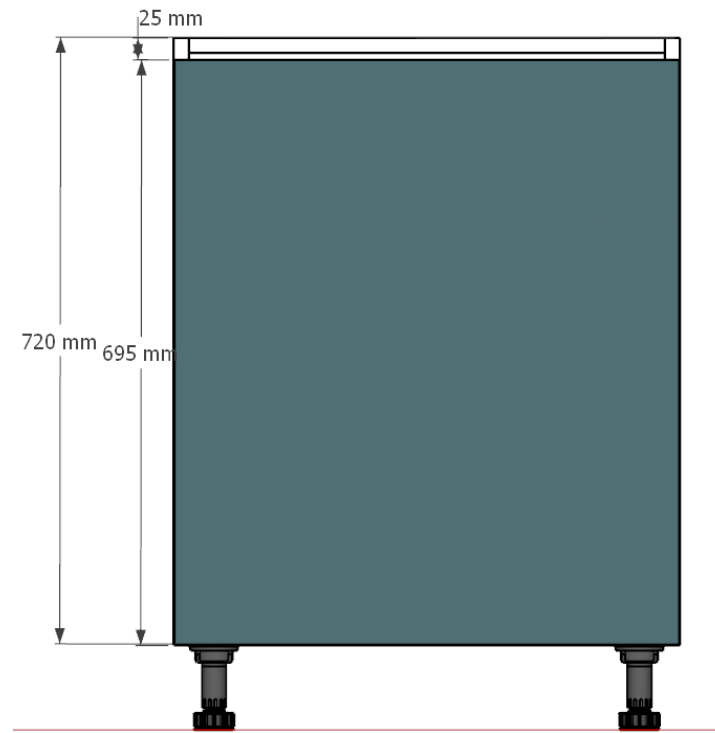


TECHNICAL DETAIL

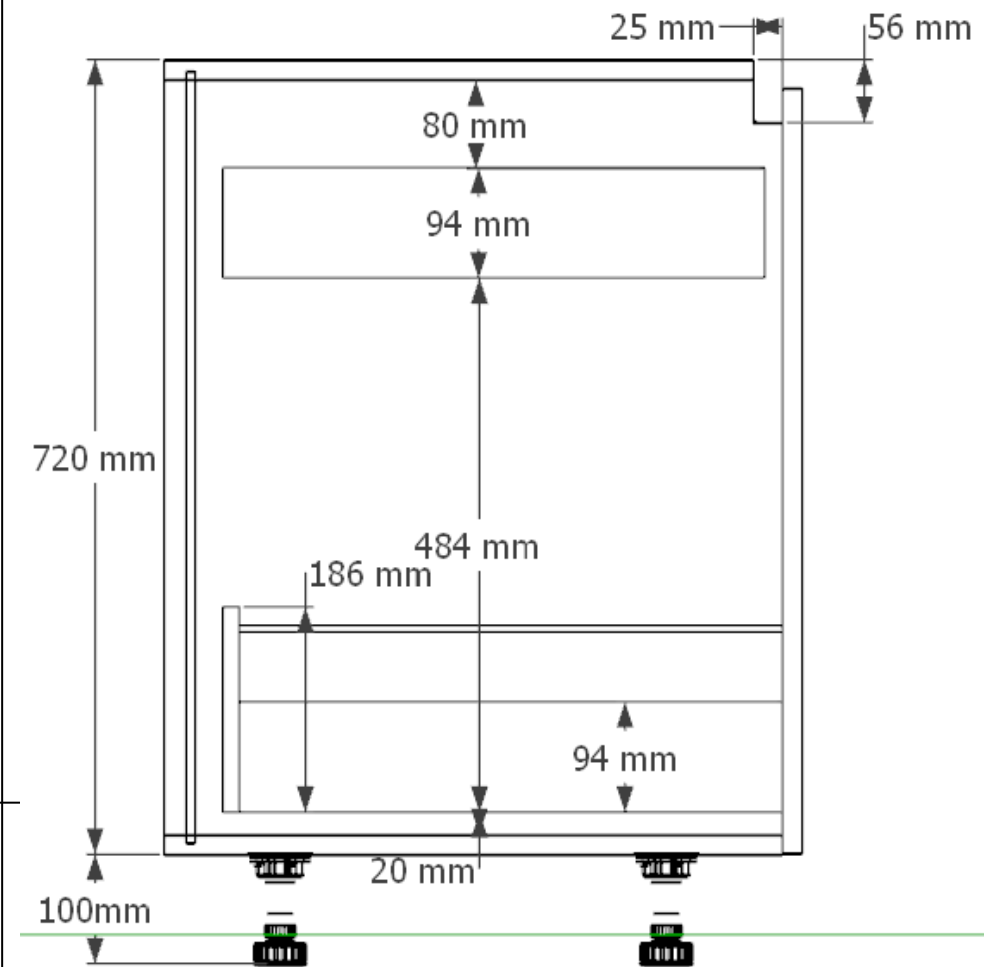
INCO – Kitchen Base Module Construction Guide – Gola Drawer Unit



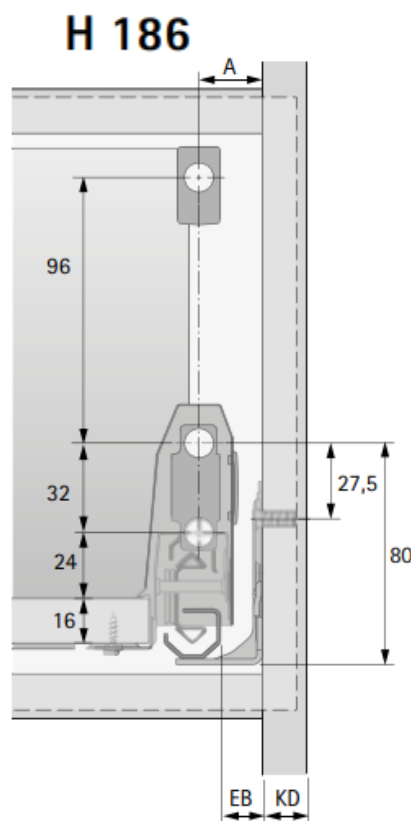
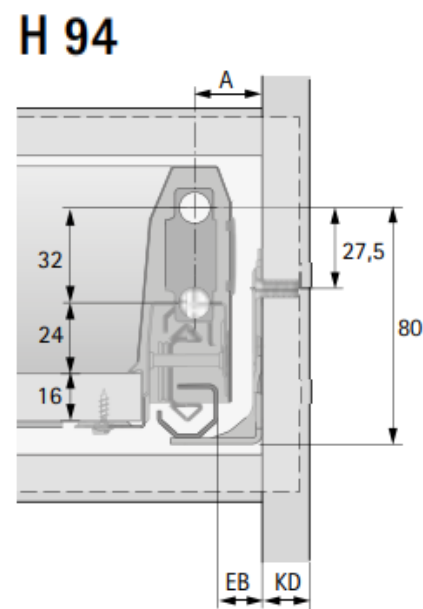
3D-VIEW



FRONT VIEW

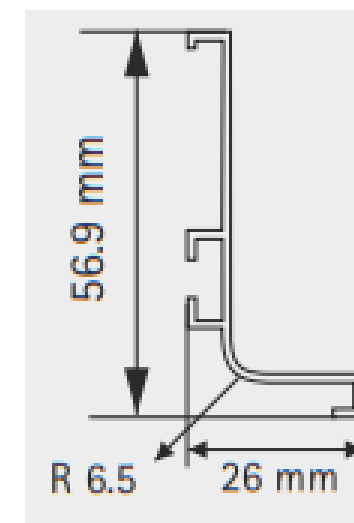


SECTION VIEW

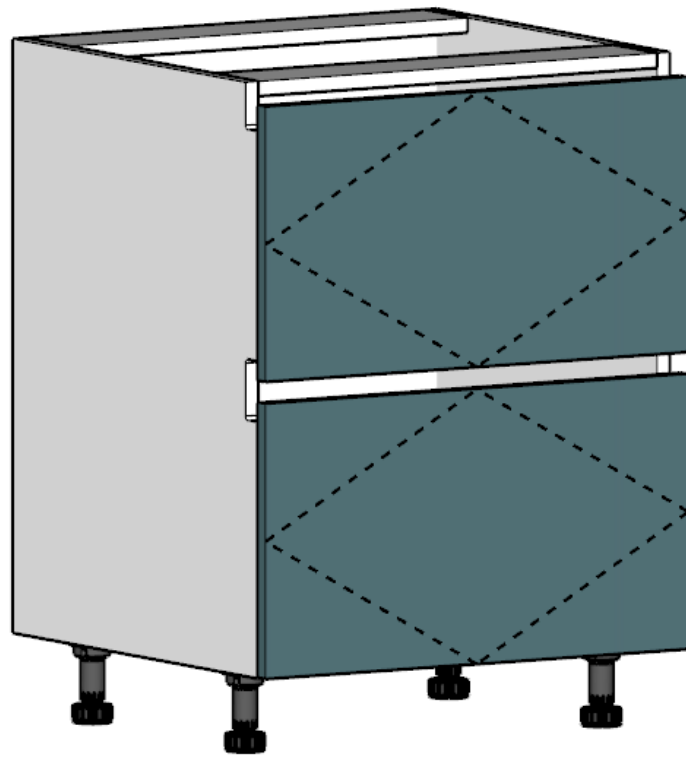


KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

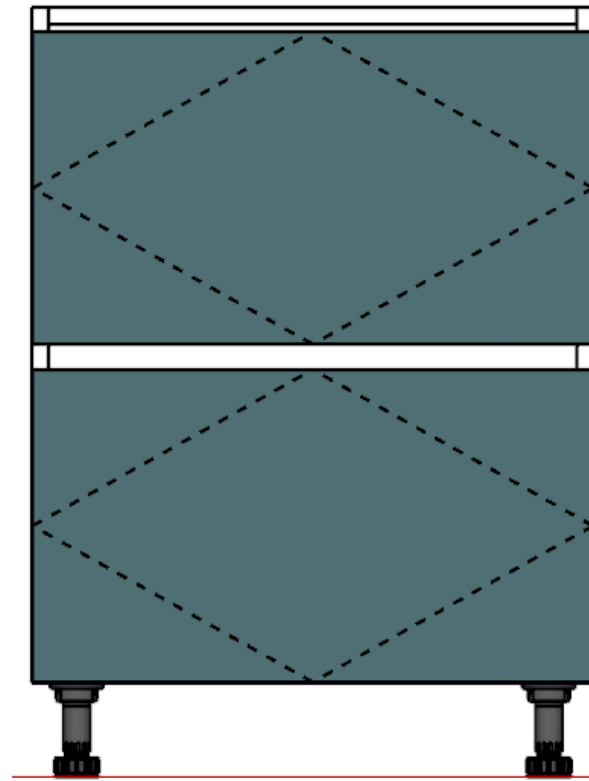
TECHNICAL DETAIL



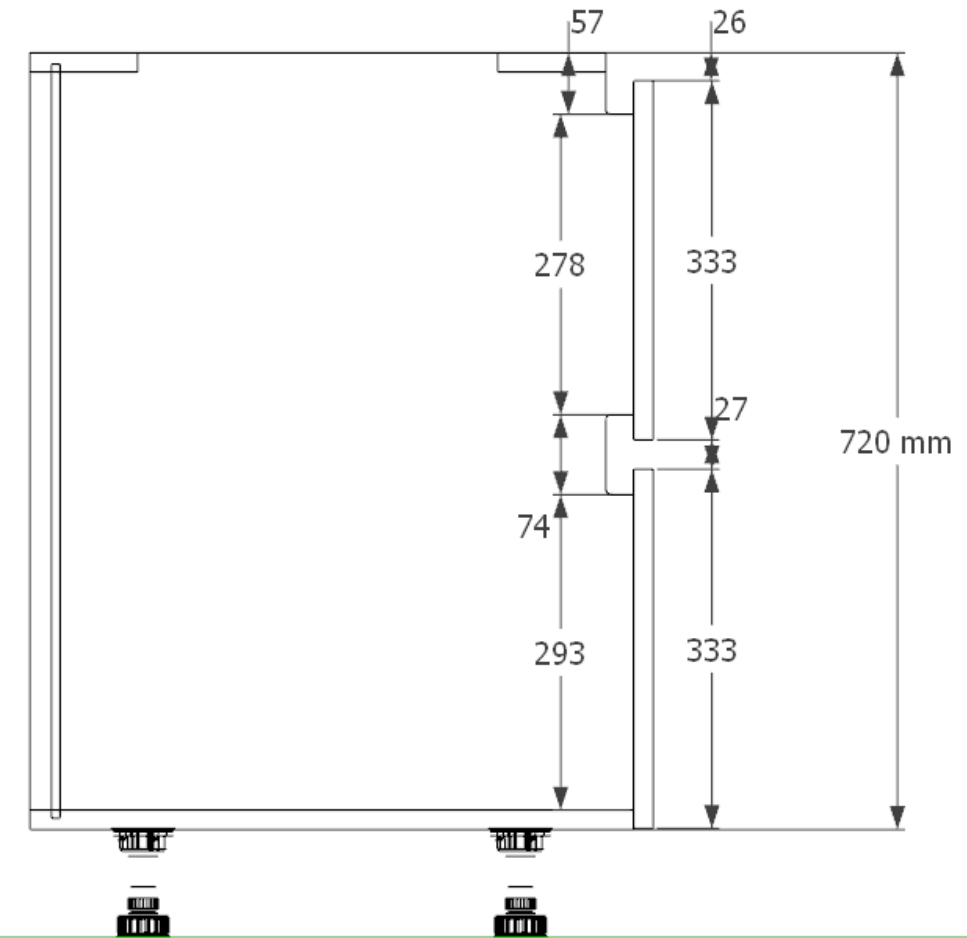
INCO – Kitchen Base Module Construction Guide – Gola Drawer Unit



3D-VIEW

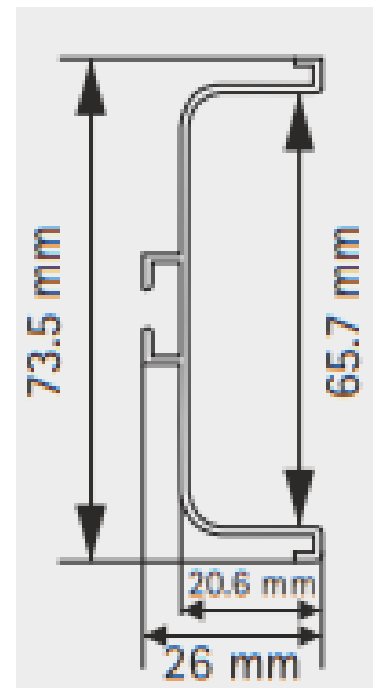
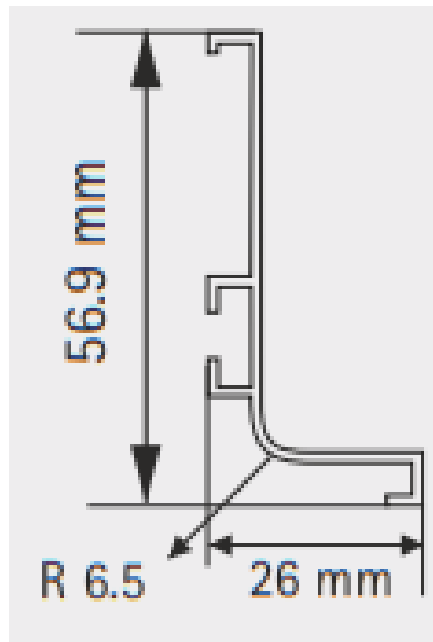


FRONT VIEW

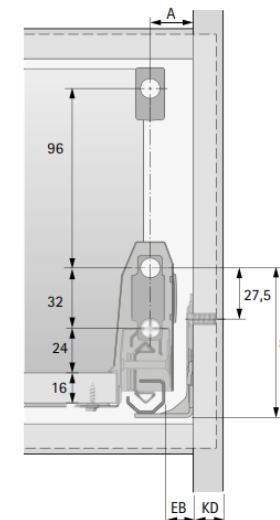


SECTION VIEW

Note: Thali basket should not be provided, the goal profile will obstruct the drawer opening / Closing.



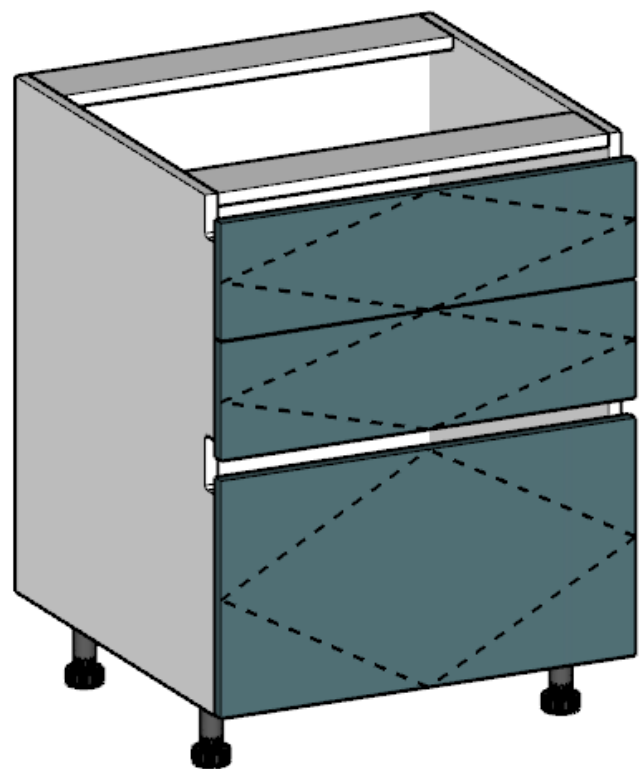
H 186



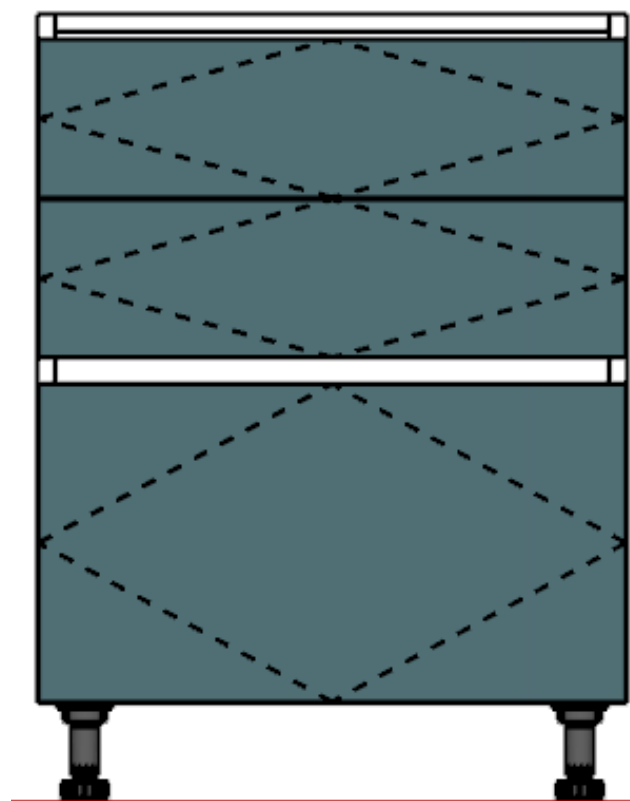
KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

TECHNICAL DETAIL

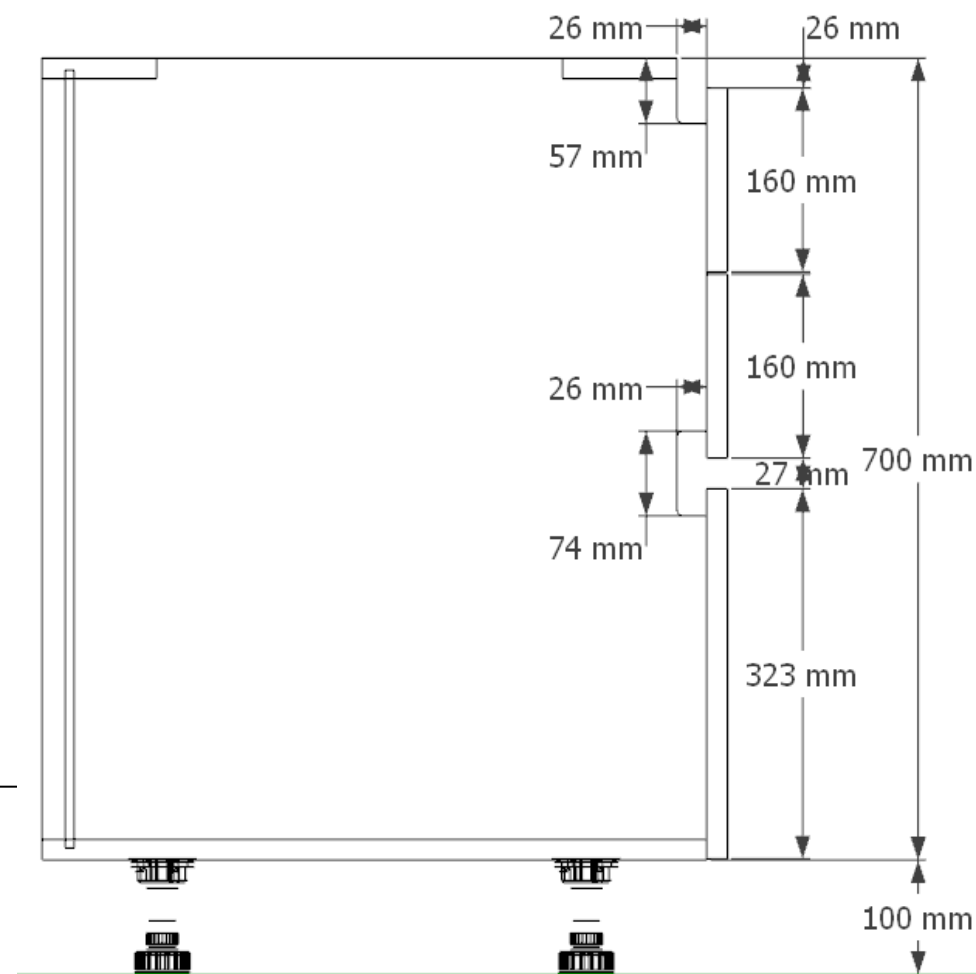
INCO – Kitchen Base Module Construction Guide – Gola Drawer Unit



3D-VIEW

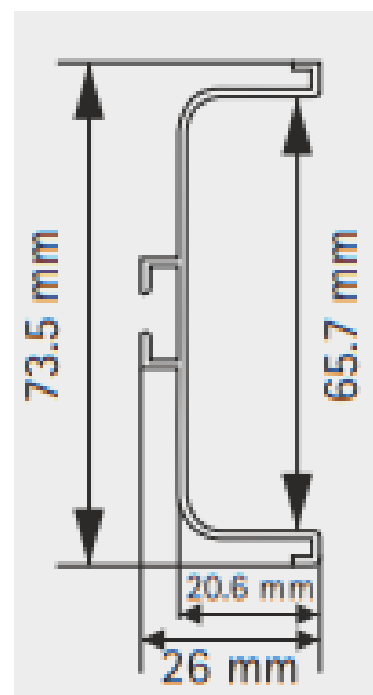
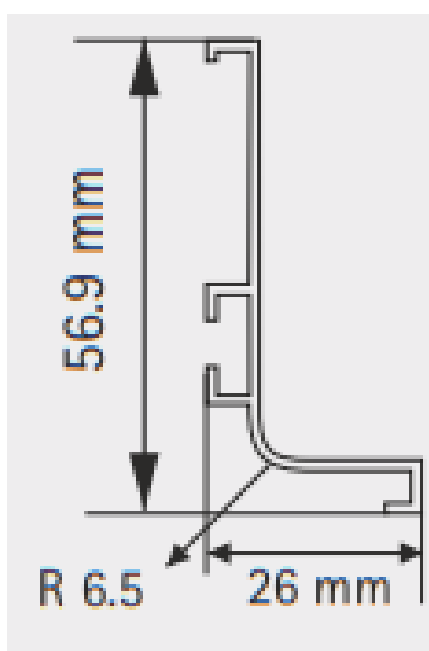


FRONT VIEW

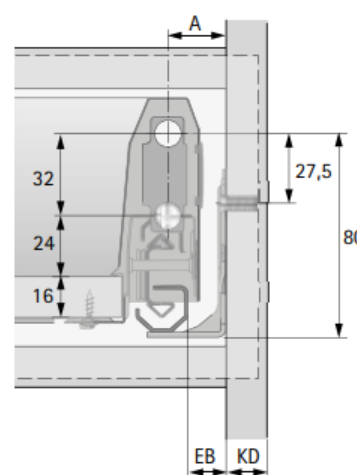


SECTION VIEW

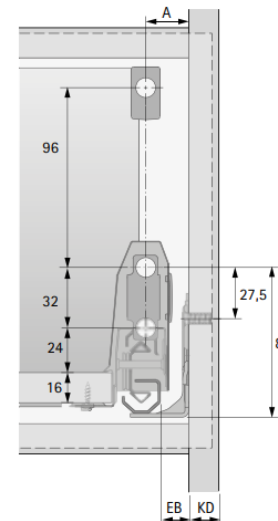
Note: Thali basket should not be provided, the goal profile will obstruct the drawer opening / Closing.



H 94

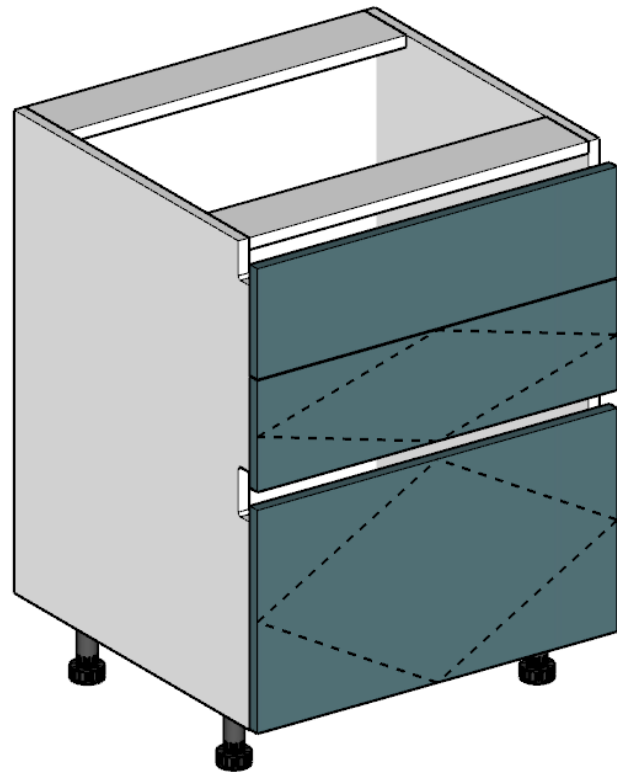


H 186

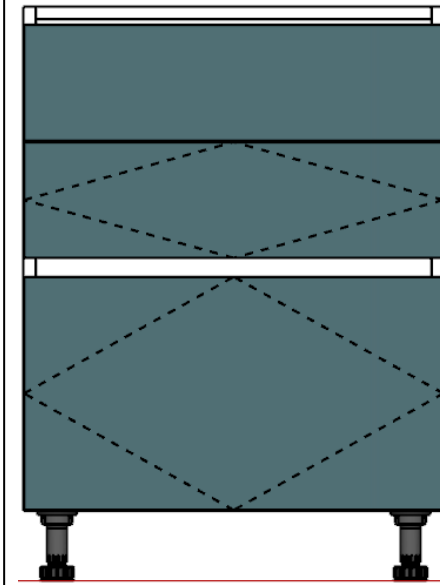


KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

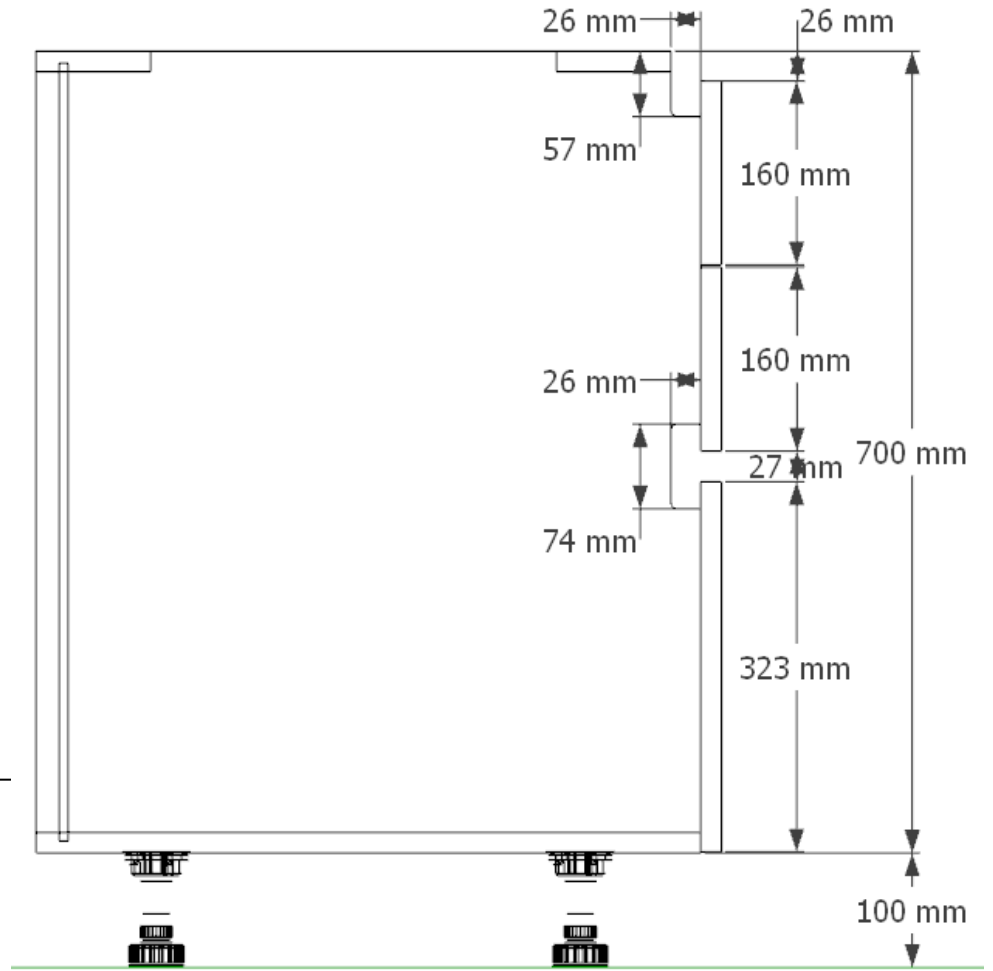
INCO – Kitchen Base Module Construction Guide – Gola HOB Drawer with Flap down Unit



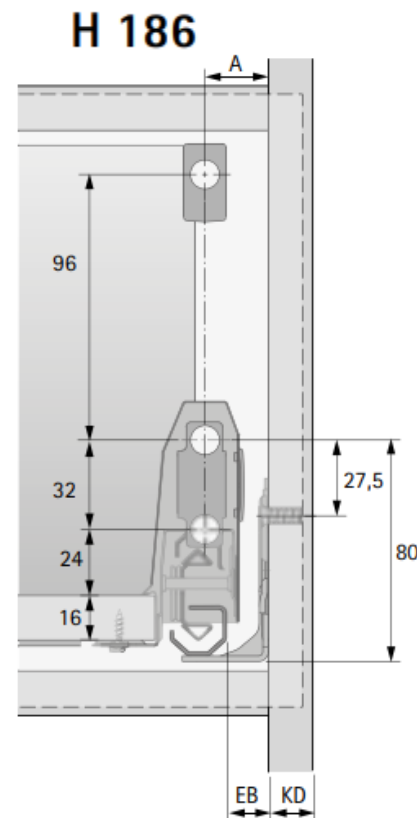
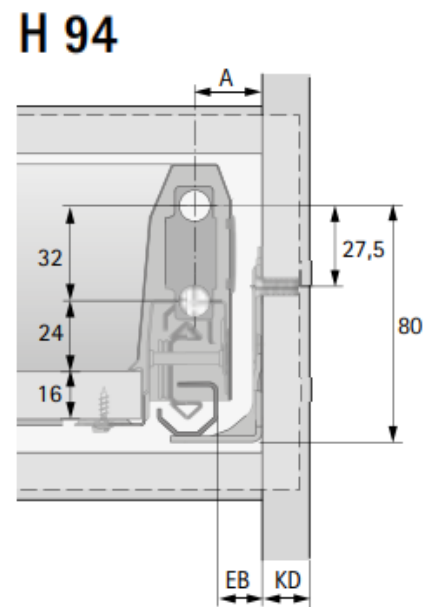
3D-VIEW



FRONT VIEW



SECTION VIEW

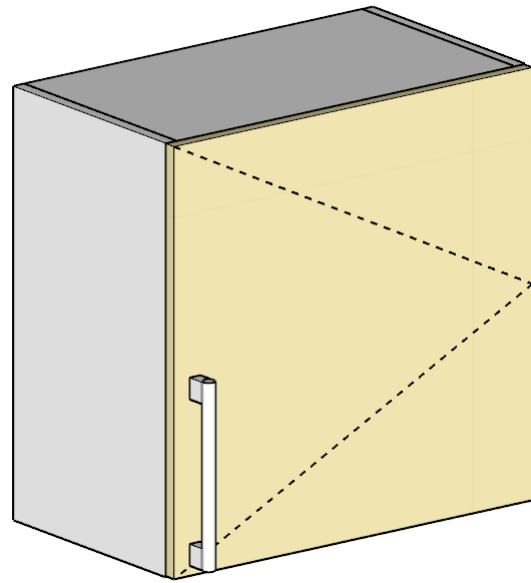


KD mm	16	18	19
EB mm	15	13	12
A mm	23	21	20

TECHNICAL DETAIL

Note: Thali basket should not be provided, the goal profile will obstruct the drawer opening / Closing.

INCO – Kitchen Wall Module Construction Guide – Aqua Unit

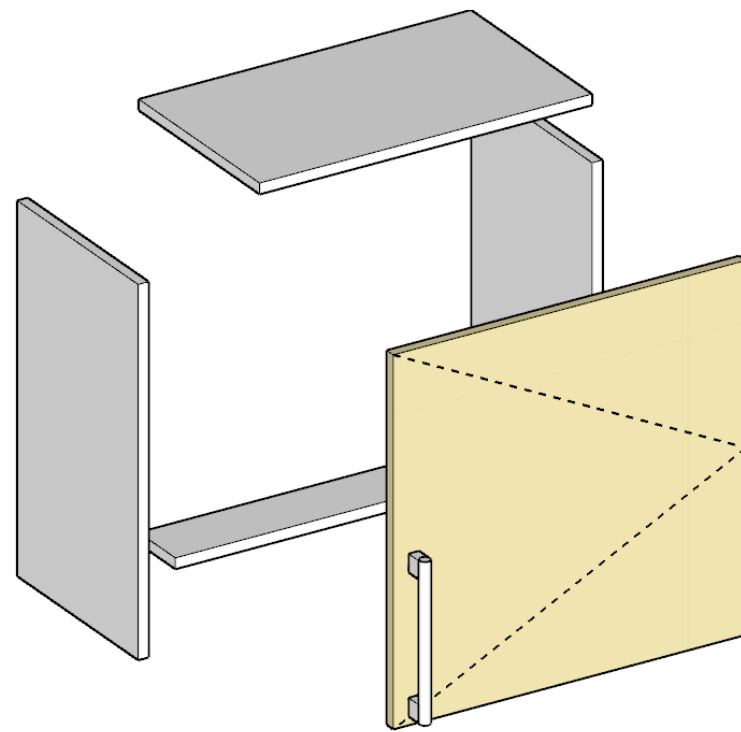
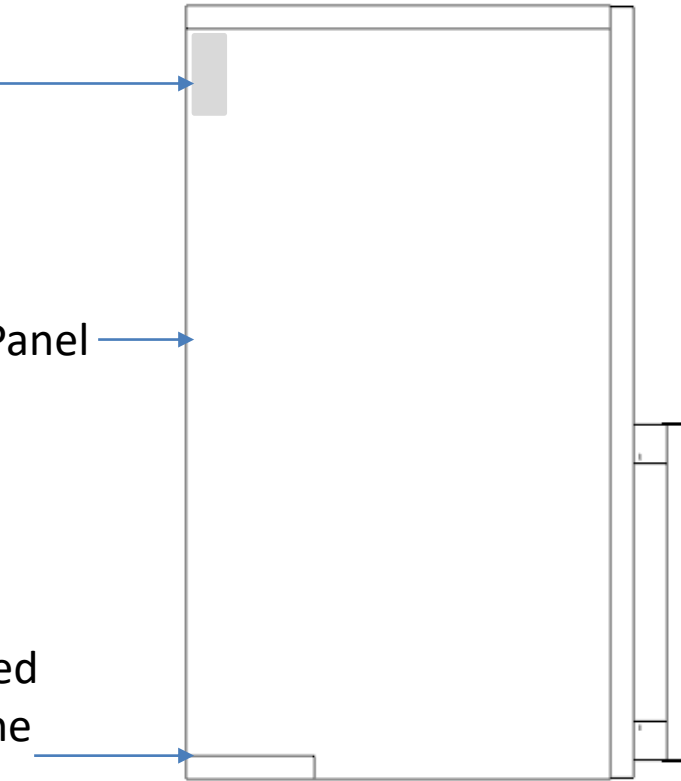


3D-VIEW

Fixed to wall using
Suspension
brackets

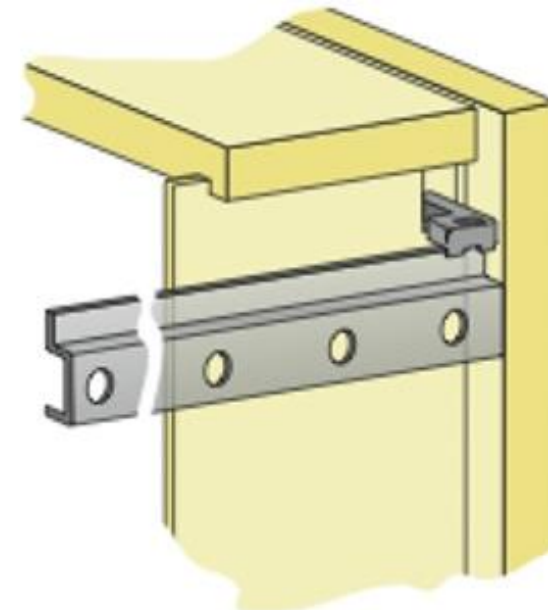
No Back Panel

100mm panel fixed
with Minifixes to the
side panels

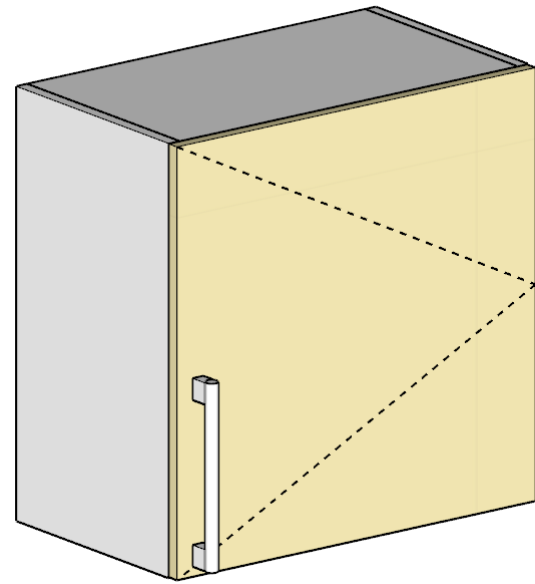


EXPLODED VIEW

Fixed to wall using
Suspension
brackets

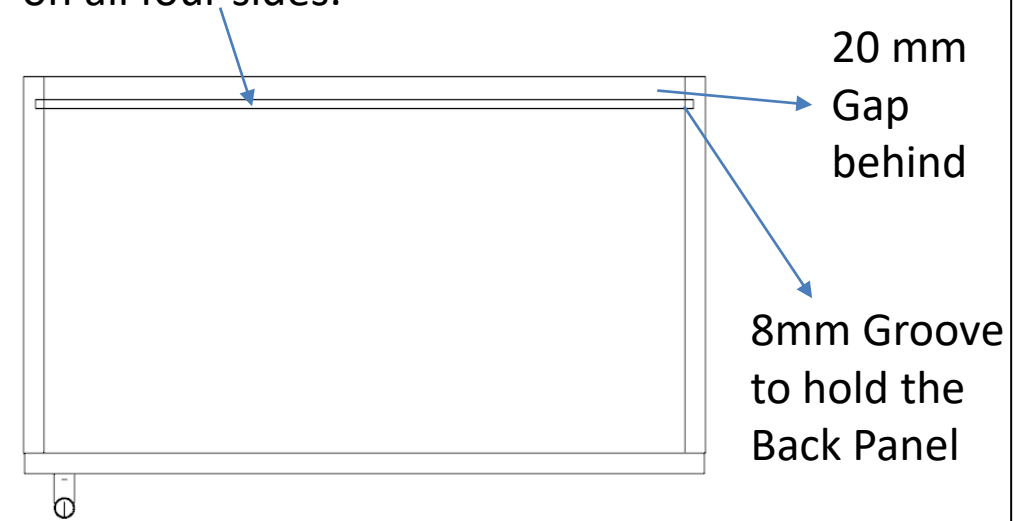


INCO – Kitchen Wall Module Construction Guide – Wall Unit

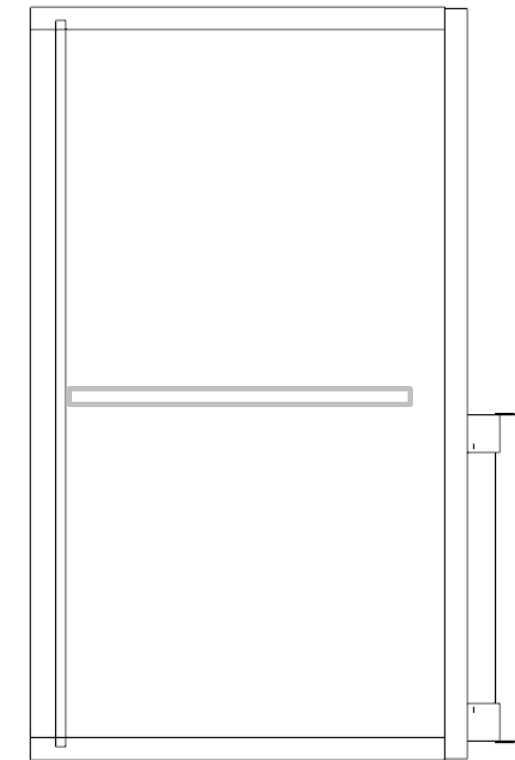


3D-VIEW

Back Panel is extended by 6mm on all four sides.

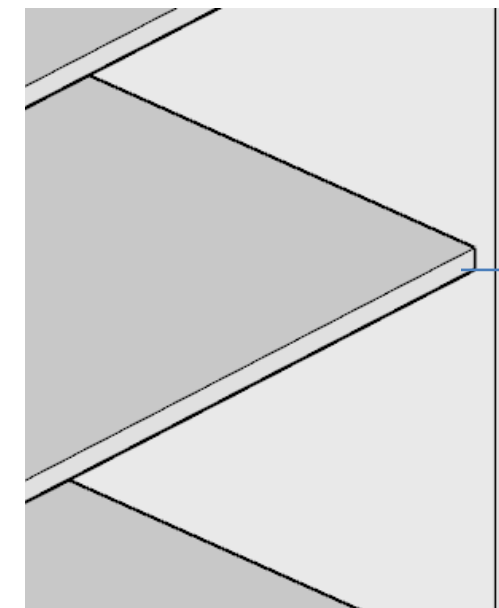
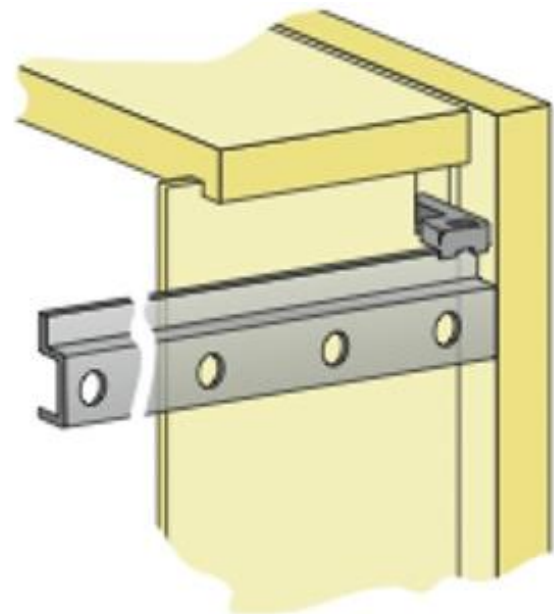


PLAN VIEW



SIDE VIEW

Fixed to wall using Suspension brackets

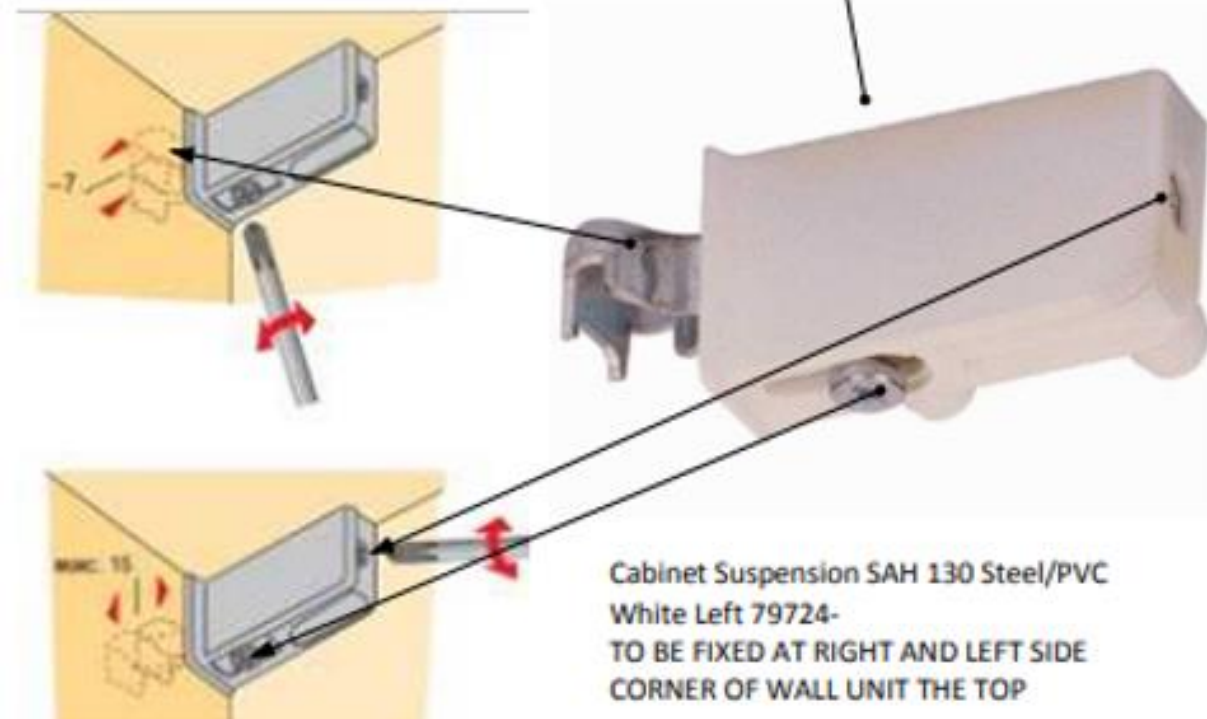
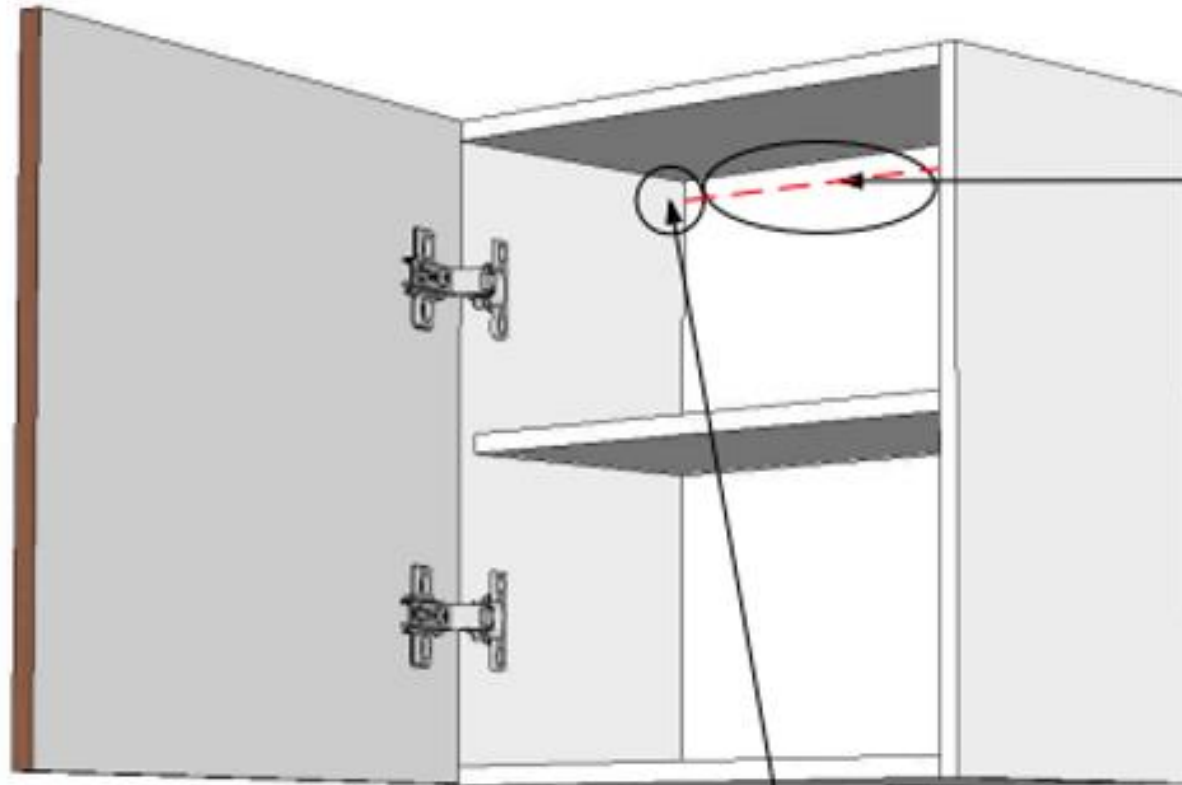


Fixed or Removeable shelf is 20mm Less from front

INCO – Kitchen Wall Module Installation Guide

FOR ALL WALL FLAP AND SHUTTER UNITS SAME CONSTRUCTION DETAIL TO BE FOLLOWED

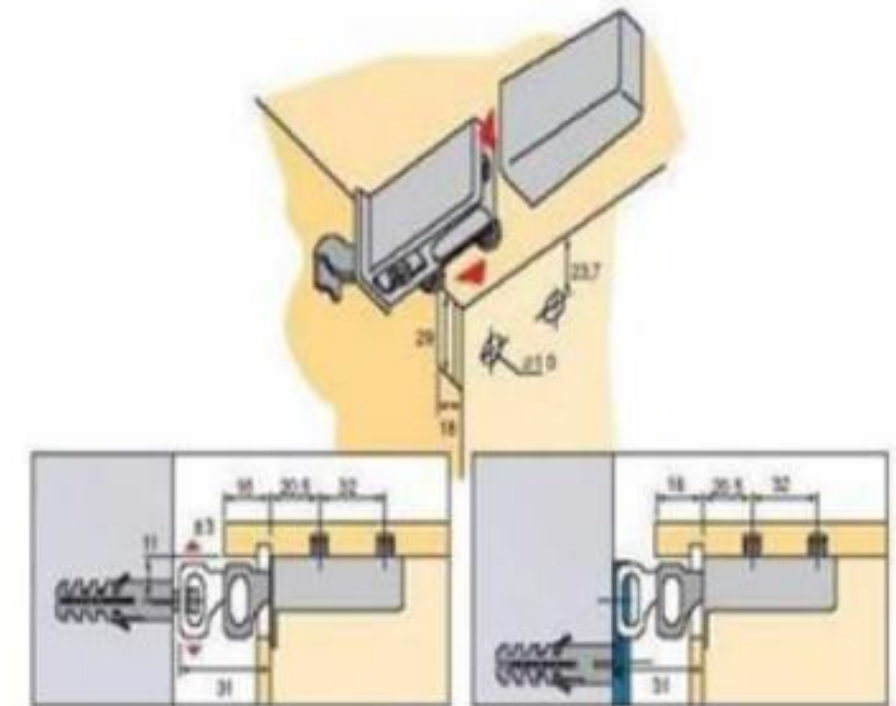
CABINET SUSPENSION RAILING TO BE FIXED ON THE WALL AND WALL CABINET WILL BE HUNG ON IT WITH THE HELP OF CABINET SUSPENSION



Cabinet Suspension SAH 130 Steel/PVC White Left 79724- TO BE FIXED AT RIGHT AND LEFT SIDE CORNER OF WALL UNIT THE TOP



Cabinet Suspension Rail B 3000mm Zinc 9007651 TO BE FIXED ON THE WALL



INCO – Kitchen Wall Module Construction Guide – Open Unit



3D-VIEW



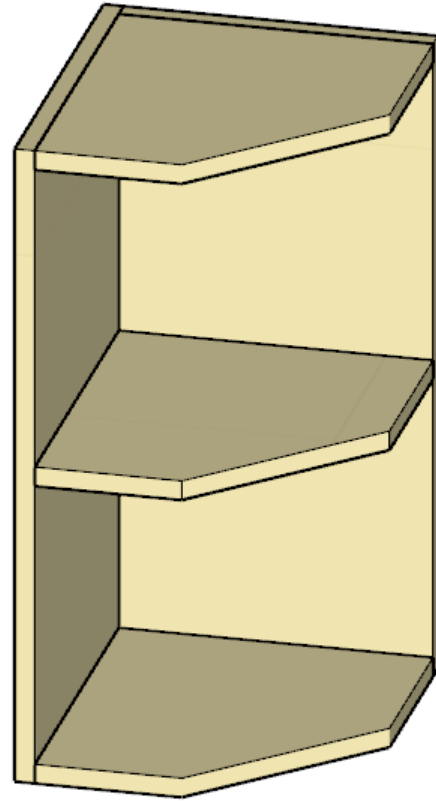
3D-VIEW - B

18mm thick panel Glued to the unit from inside
Panel to be 1mm less from all four sides

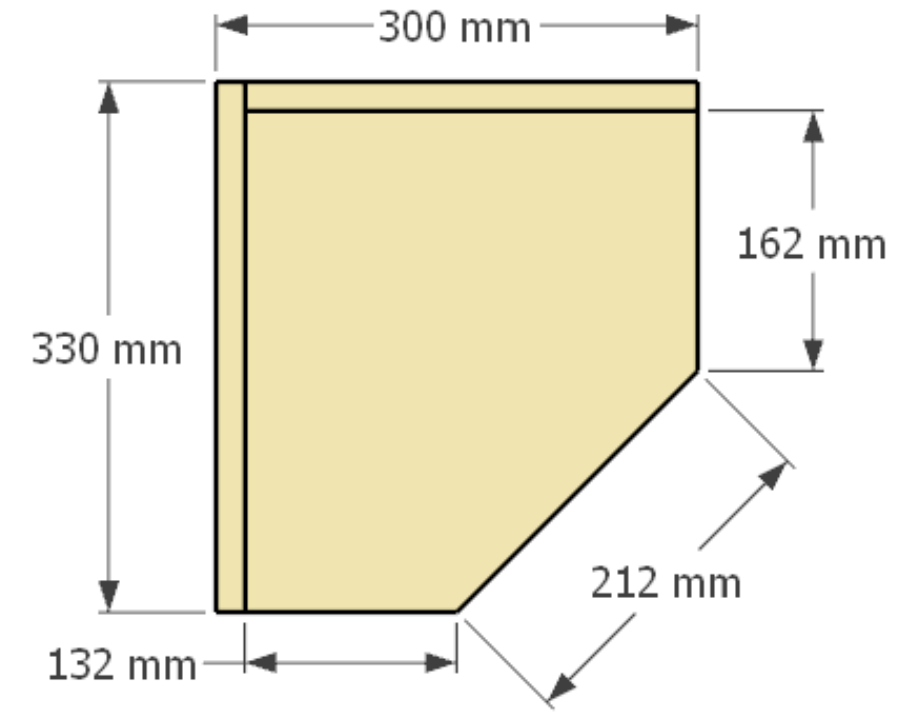


EXPLODED VIEW

only be fixed together only with minifix

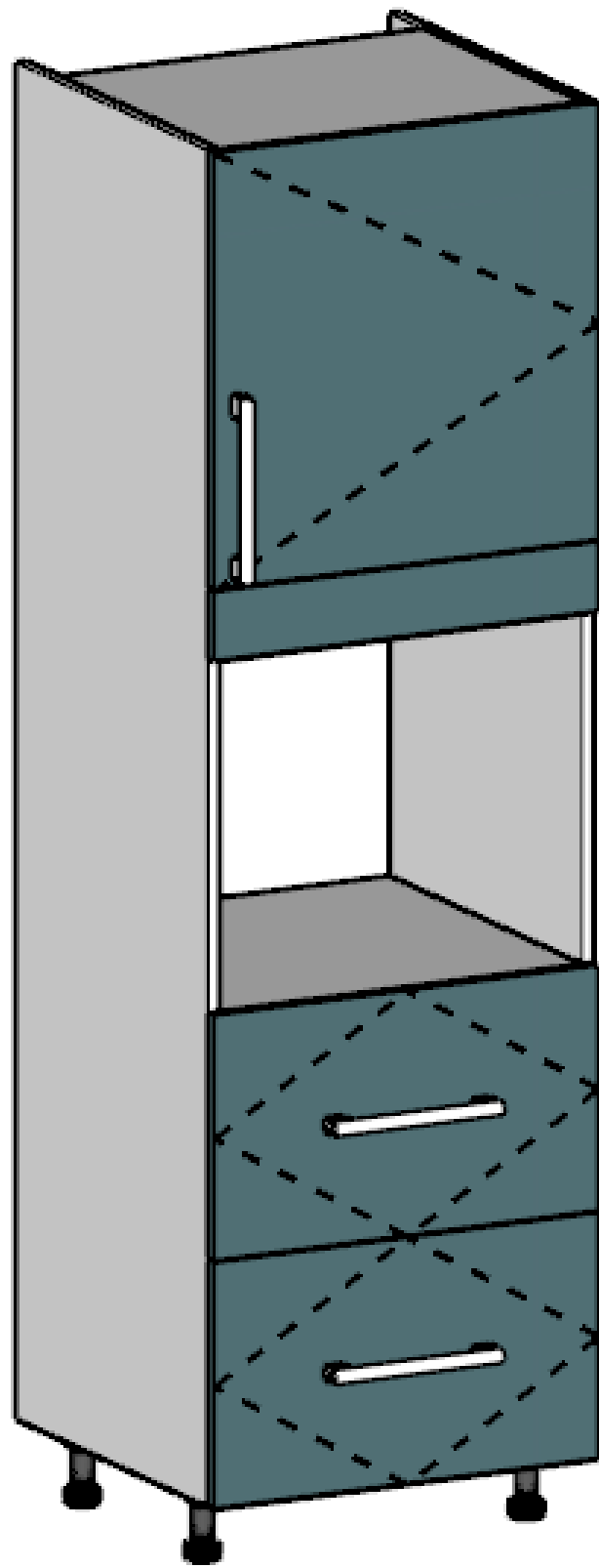


3D-VIEW

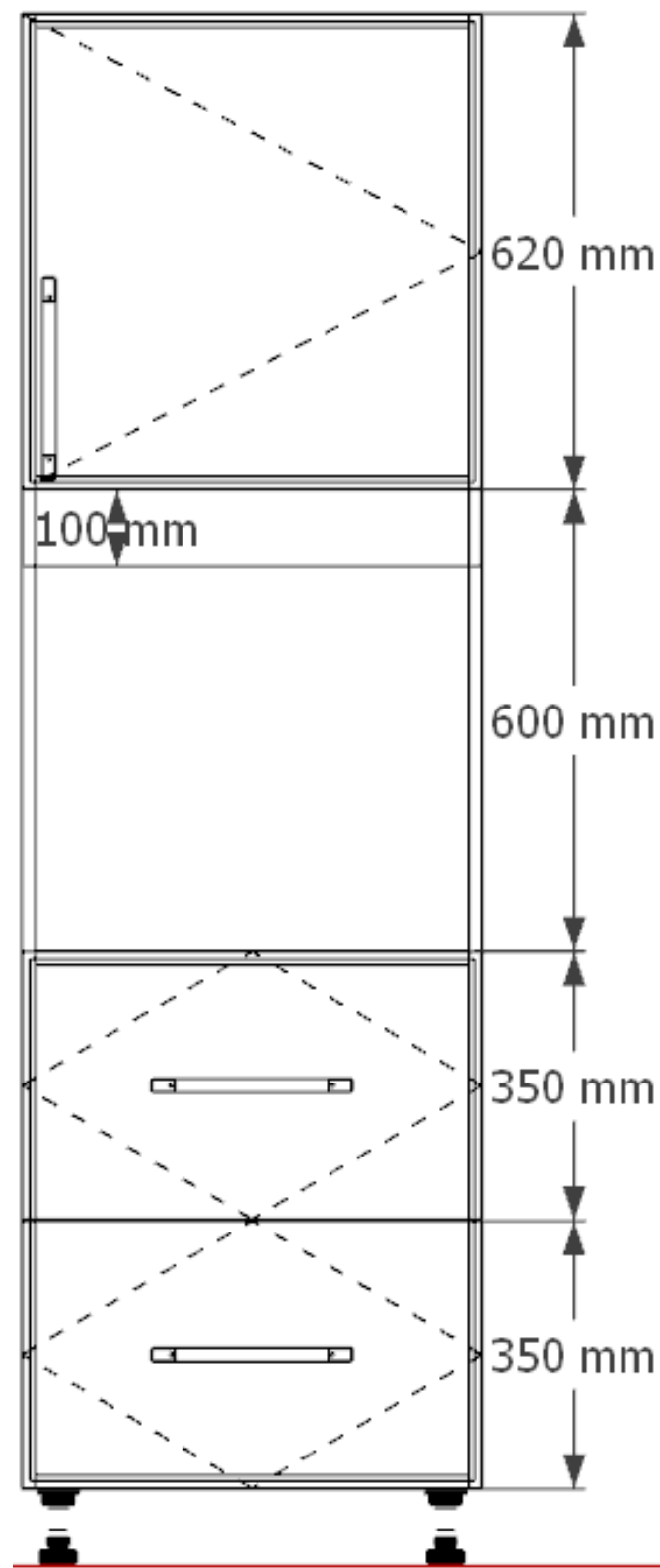


PLAN VIEW

INCO – Kitchen Tall Module Construction Guide – Appliance Unit



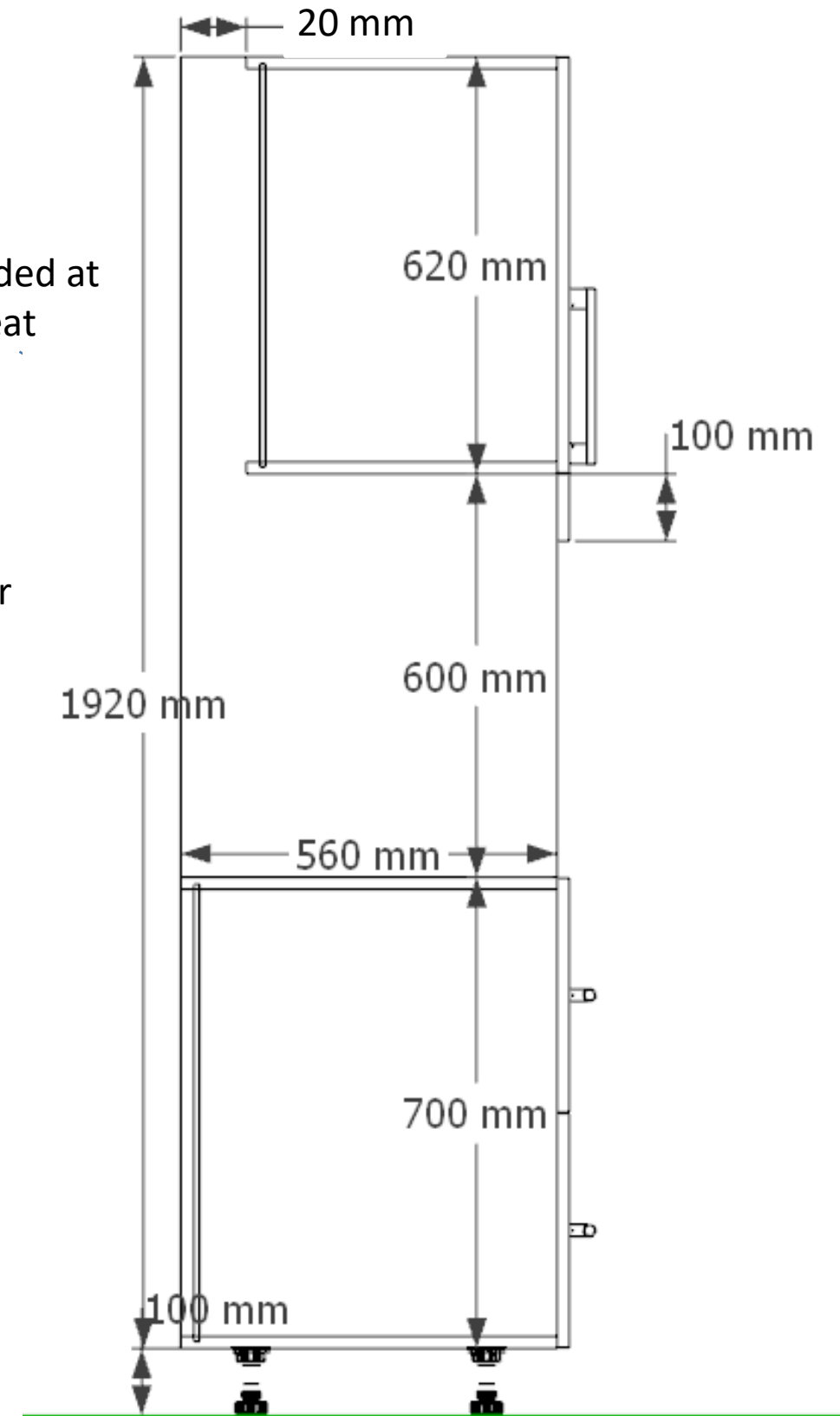
3D-VIEW



FRONT VIEW

gap to be provided at the back for heat dissipation

No Back Panel for Oven

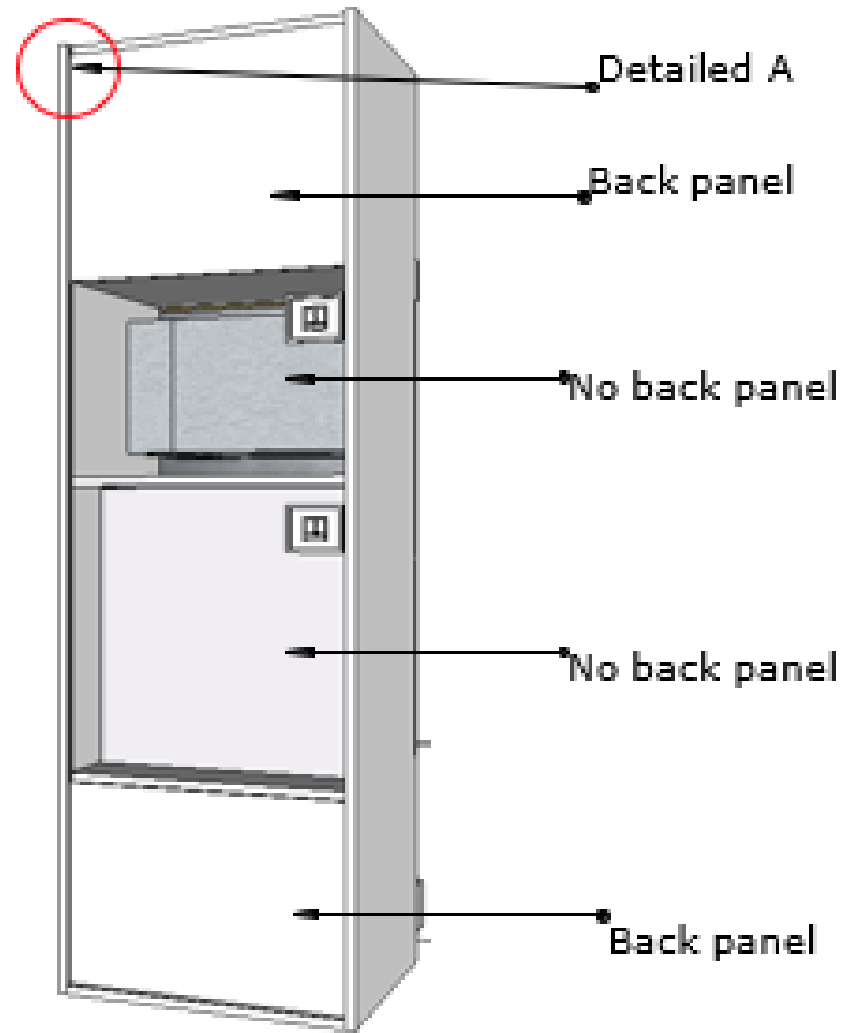


SECTION VIEW

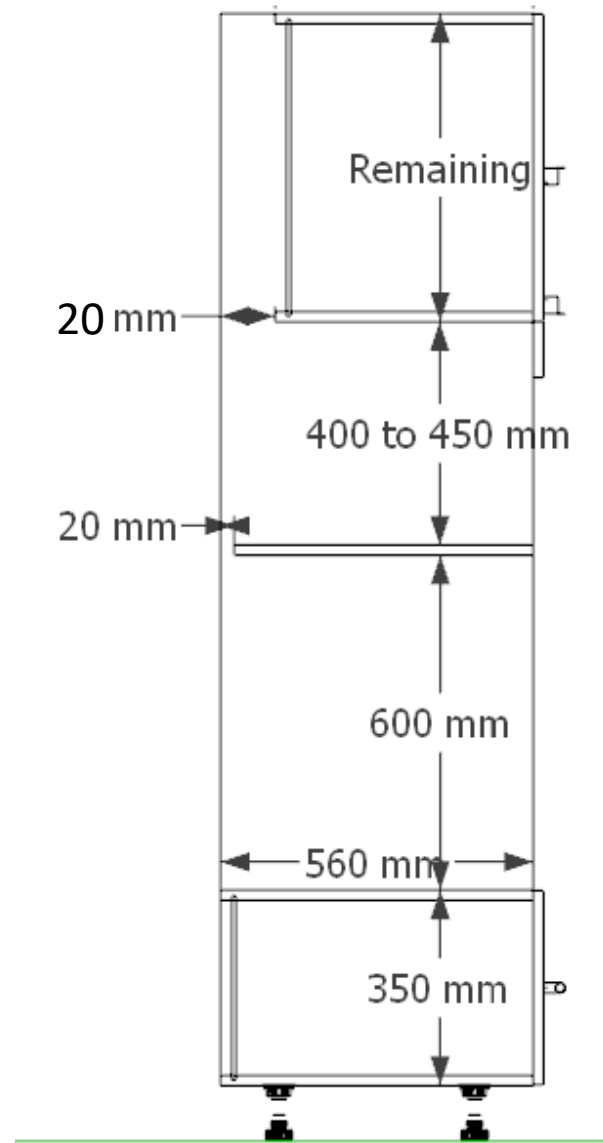
INCO – Kitchen Tall Module Construction Guide – Appliance Unit



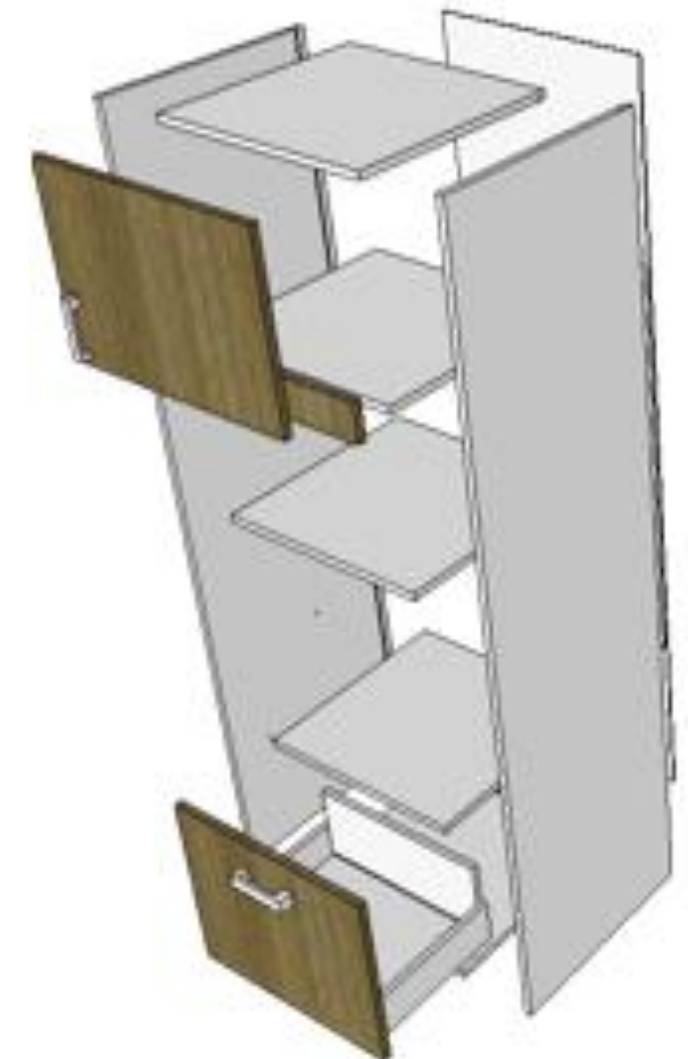
3D-VIEW



BACK VIEW

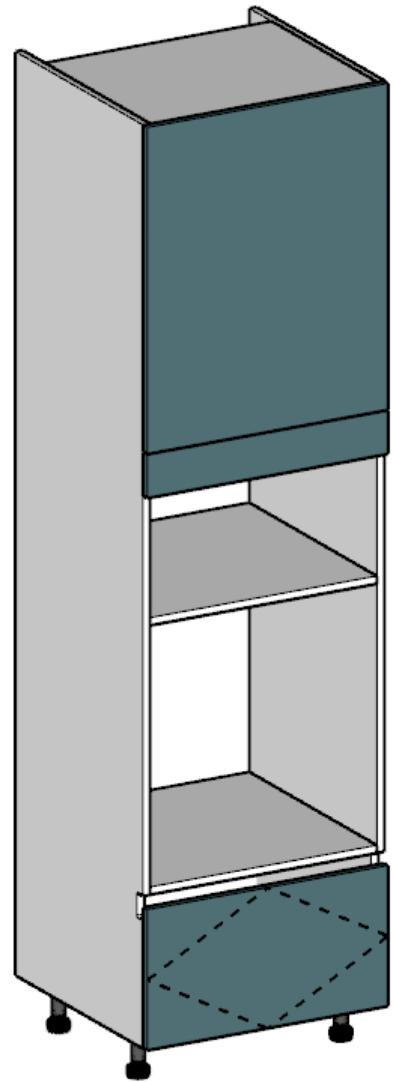


SECTION VIEW

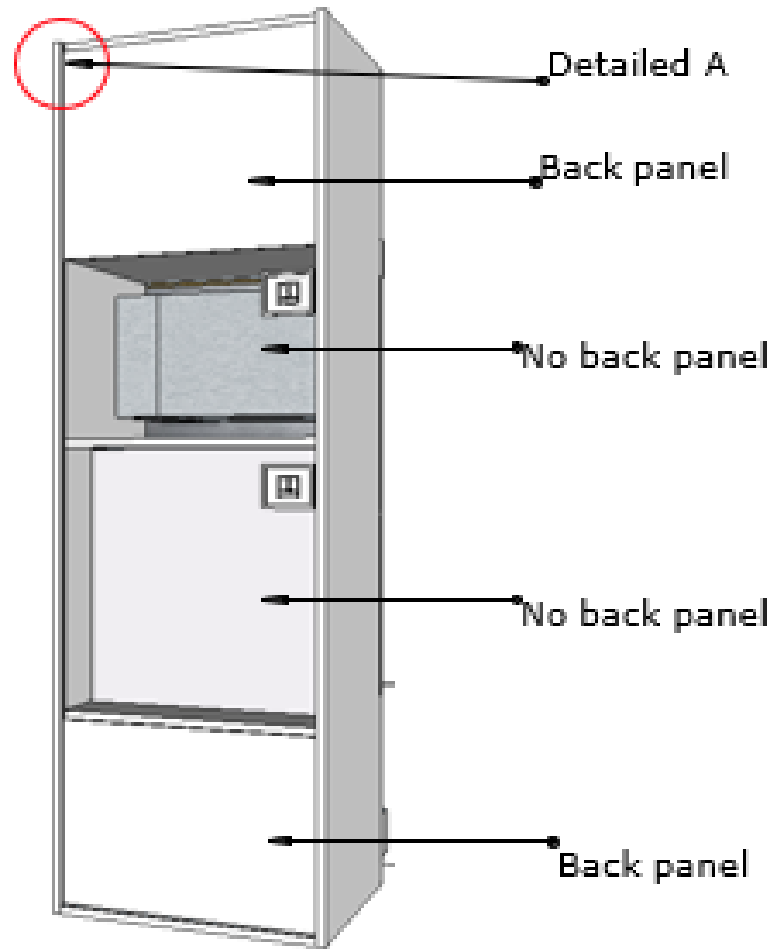


BLOWN UP VIEW

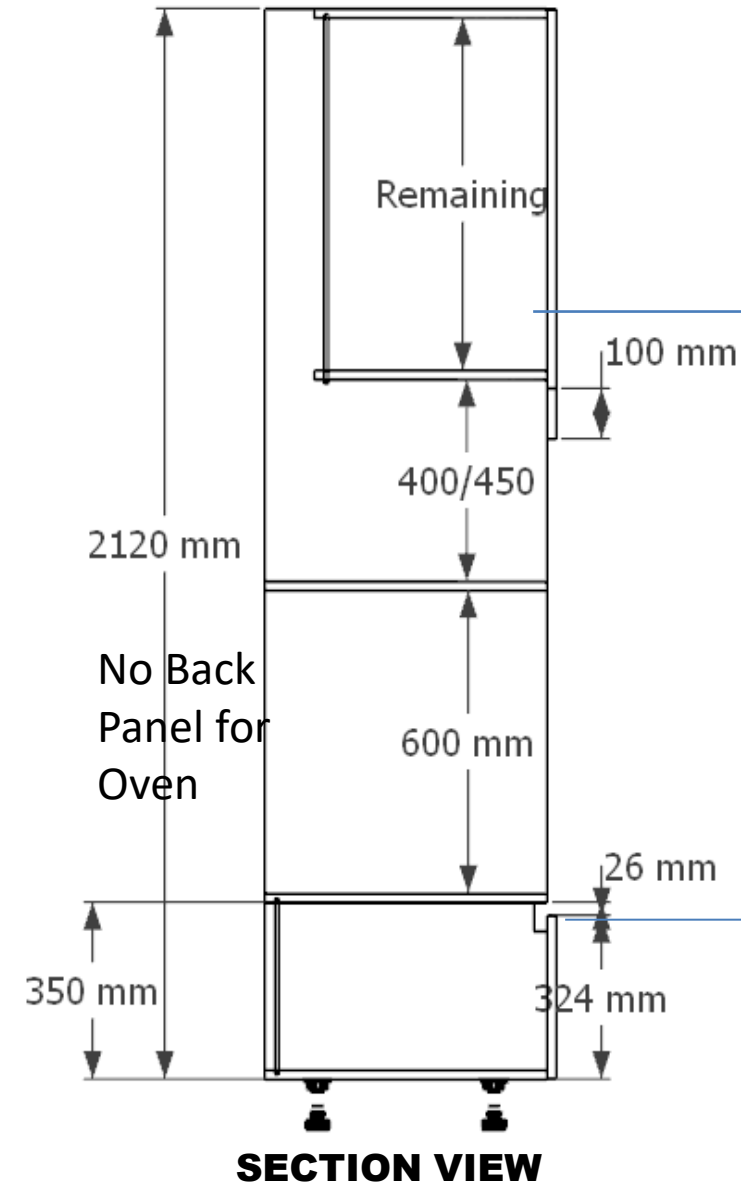
INCO – Kitchen Tall Gola Module Construction Guide – Appliance Unit



3D-VIEW



BACK VIEW



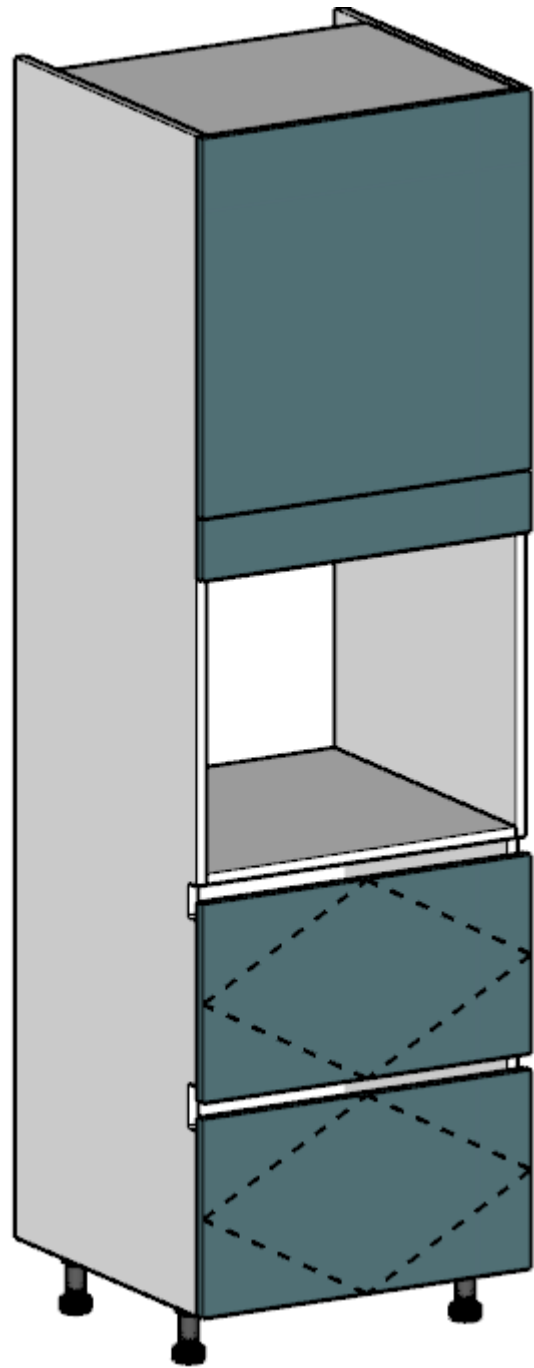
SECTION VIEW



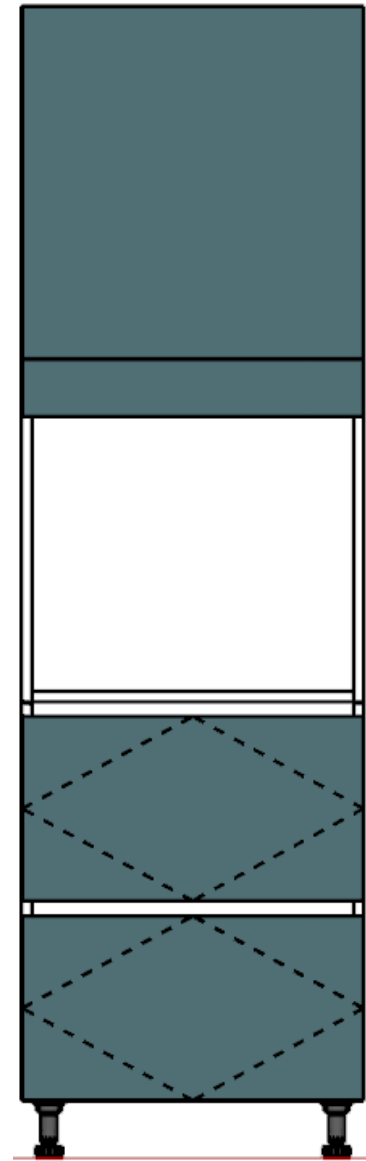
Push To Open



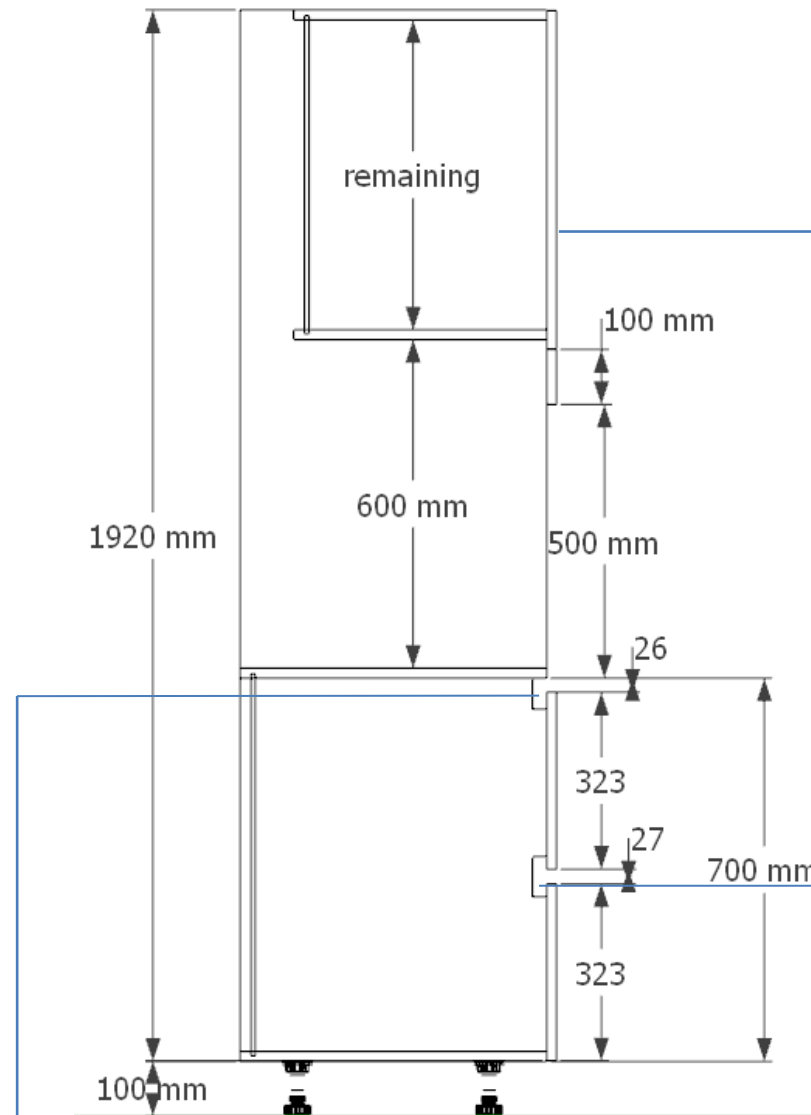
INCO – Kitchen Tall Gola Module Construction Guide – Appliance Unit



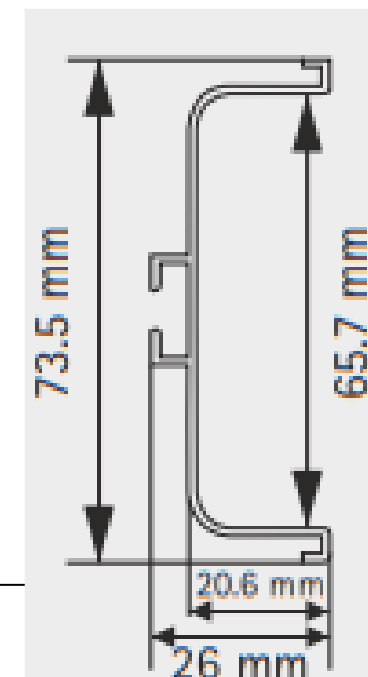
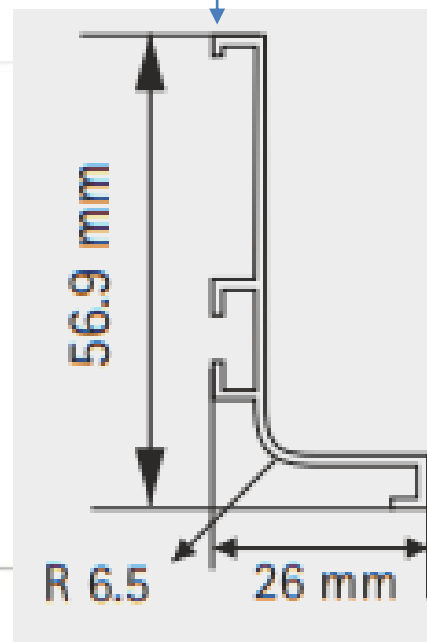
3D-VIEW



BACK VIEW



SECTION VIEW

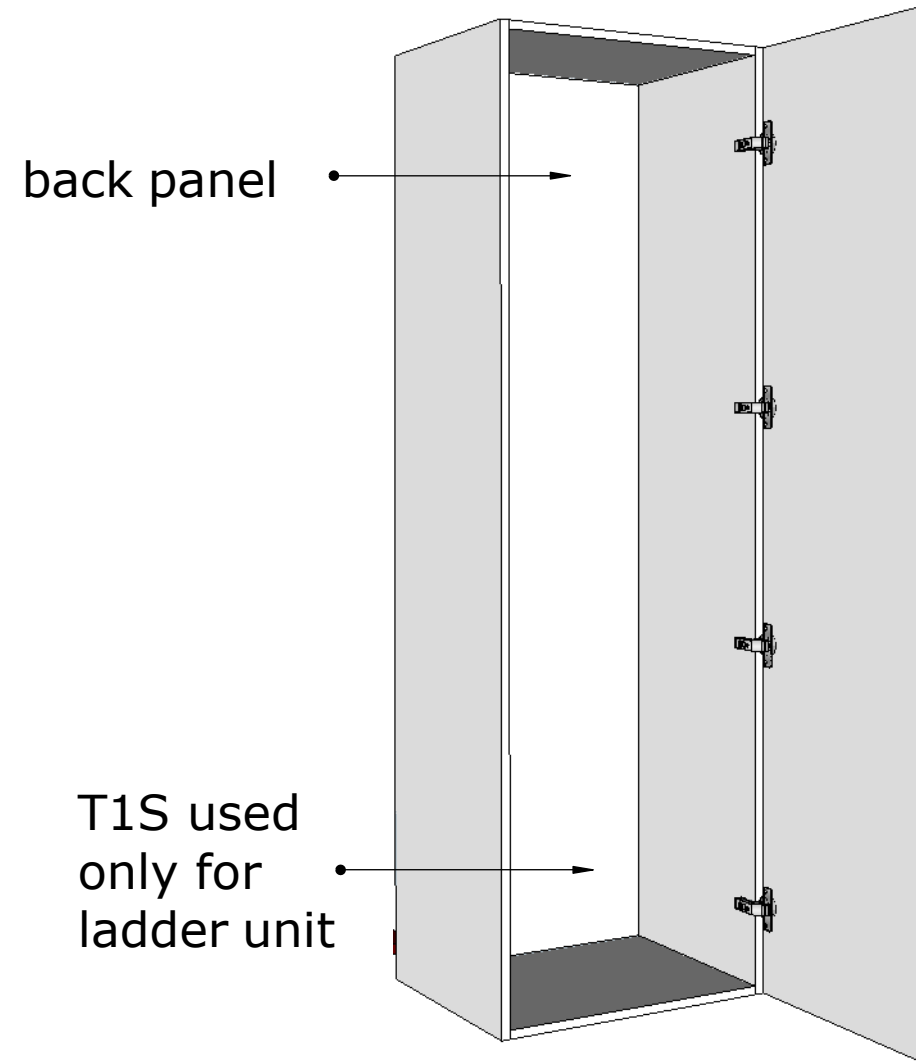


Push To Open

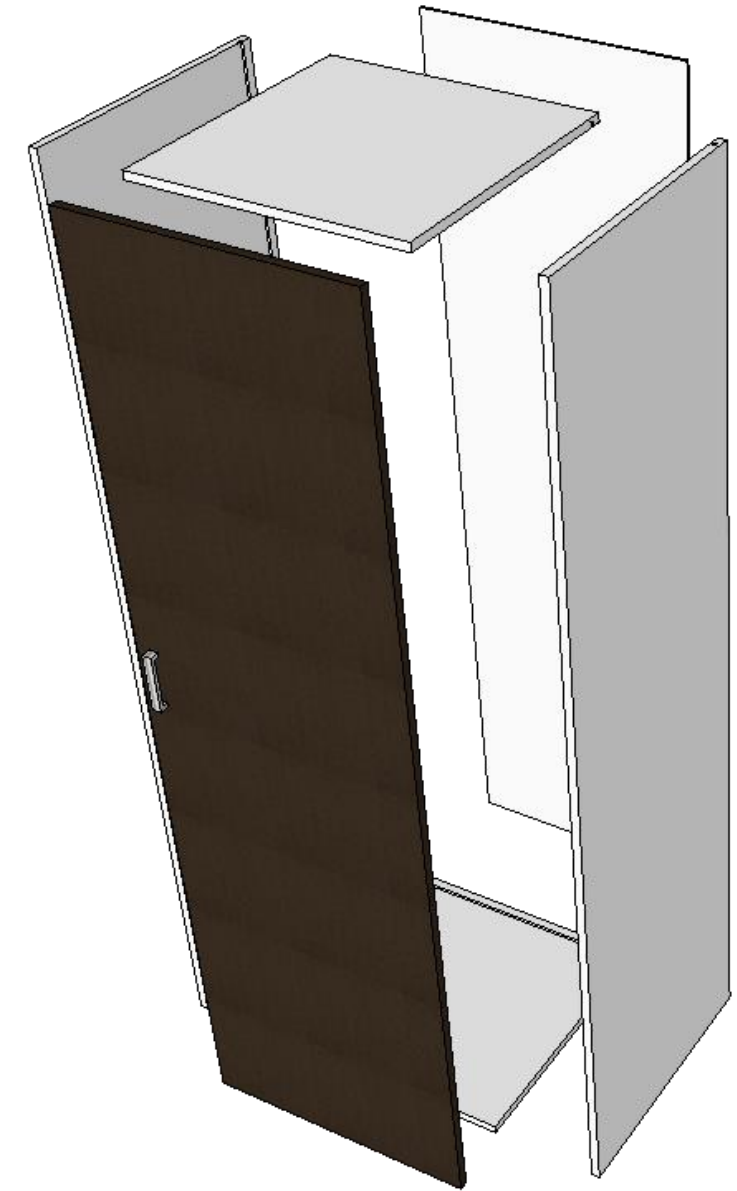


INCO – Kitchen Tall Module Construction Guide – Appliance Unit

ladder unit

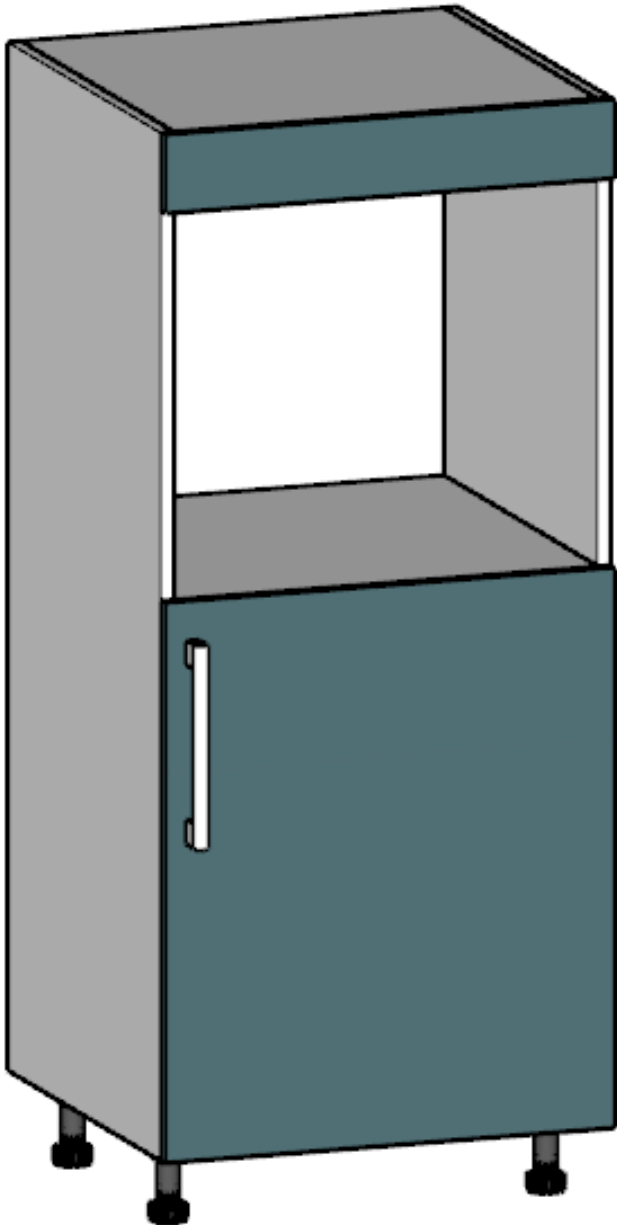


3D-VIEW

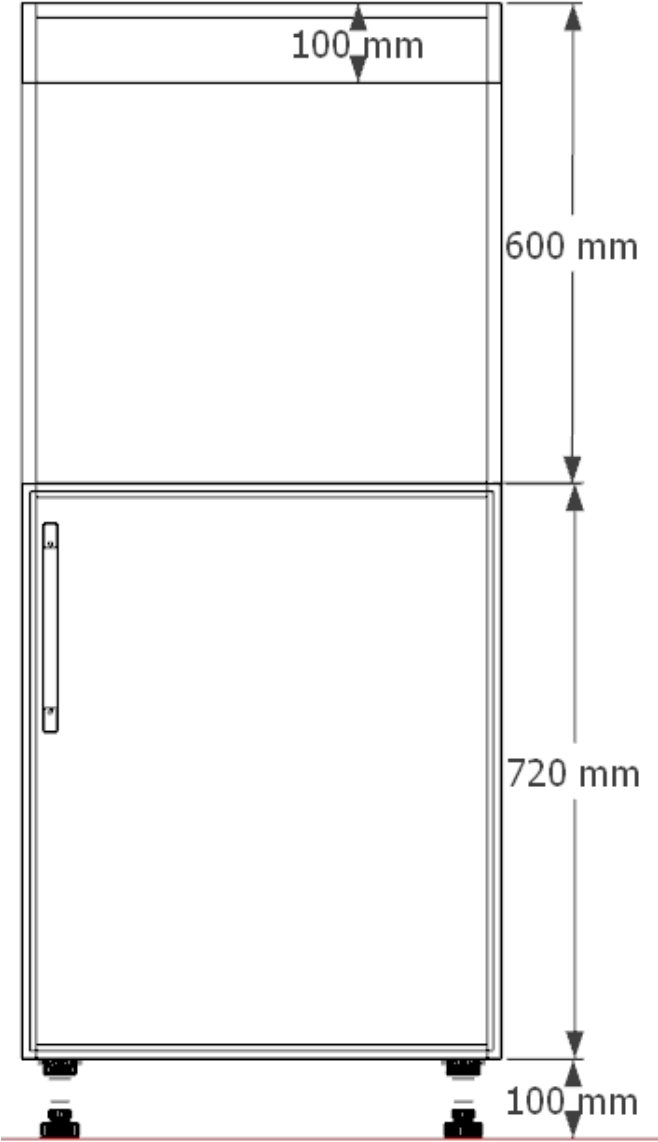


BLOWNUP VIEW

INCO – Kitchen Mid Tall Module Construction Guide – Appliance Unit

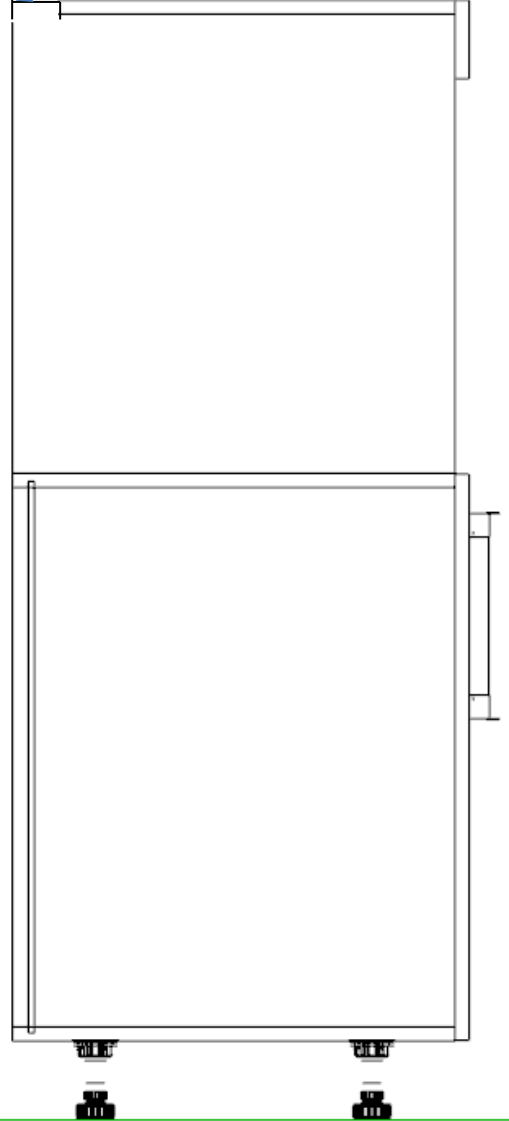


3D-VIEW



FRONT VIEW

The top panel is less by 20mm to provide a Gap at the back for heat dissipation

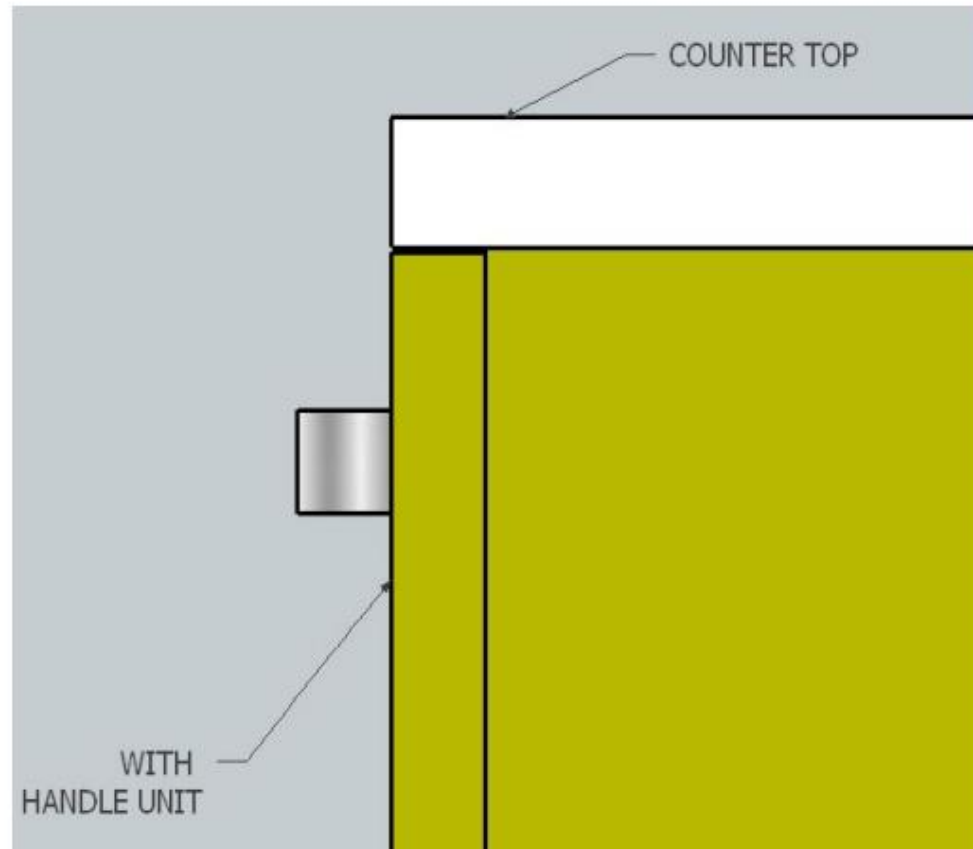


SECTION VIEW

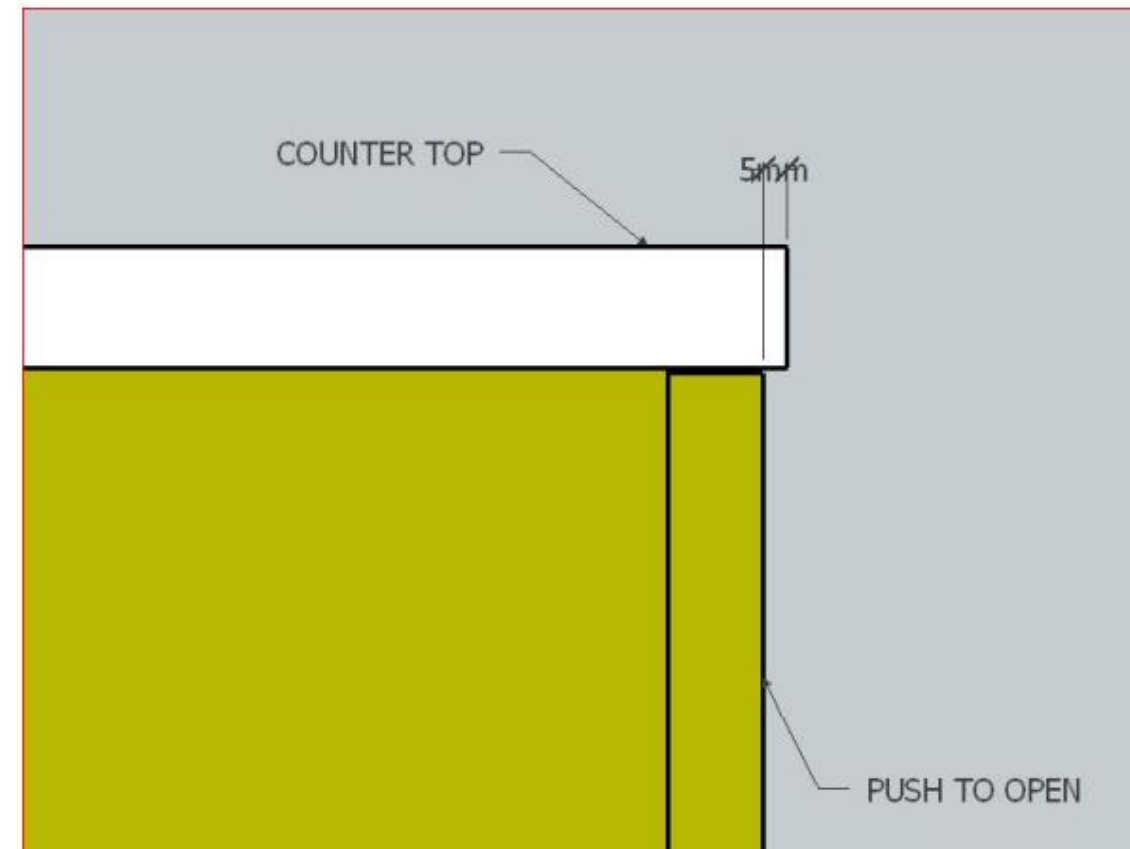
INCO – Counter Top Construction Guide

Other module countertop details

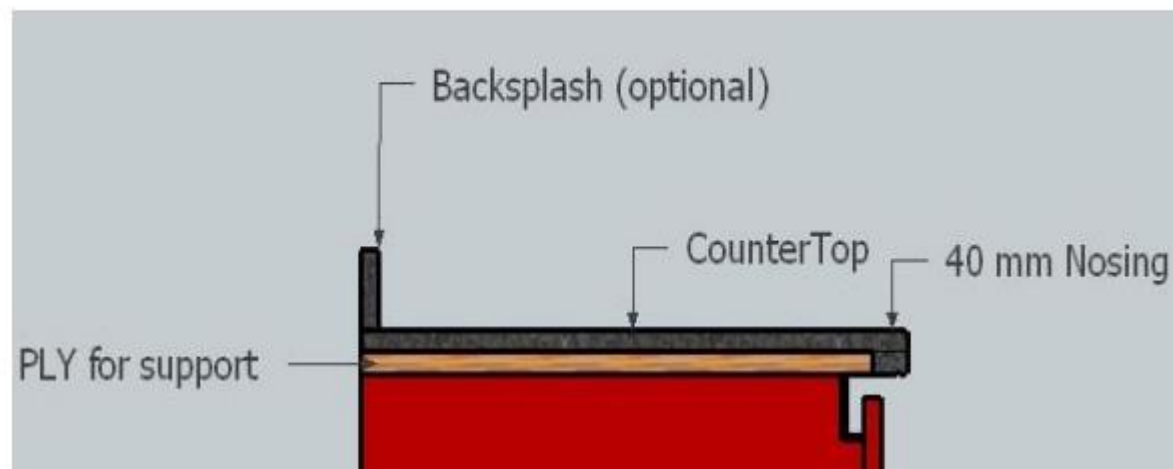
Countertop with handle unit



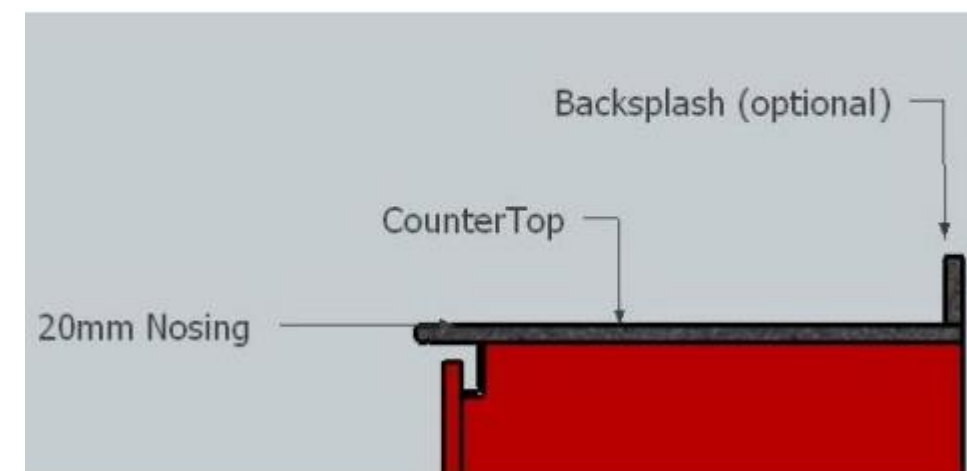
Countertop with push to open unit



40mm thick countertop



20mm thick countertop



Loft Above Hinged Wardrobe



FRONT FRAME IS PLACED. THE MIDDLE PARTITIONS SHOULD BE PLACED EXACTLY WHERE TWO SHUTTERS OPENING IN OPPOSITE DIRECTION MEET SO THE HINGES CAN BE PROVIDED

AN EXTRA MEMBER SHOULD BE PROVIDED FOR SUPPORTING THE FILLER

DETAIL A
One vertical
Two verticals to fix filler and to hinge shutter



SHUTTERS, FRONT FILLER AND SIDE FILLER SHOULD BE FIXED

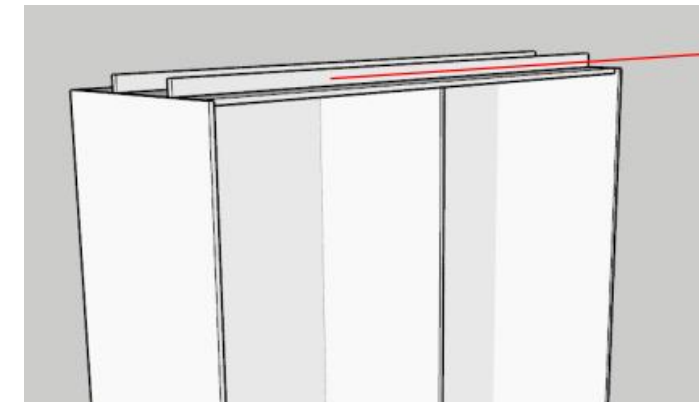
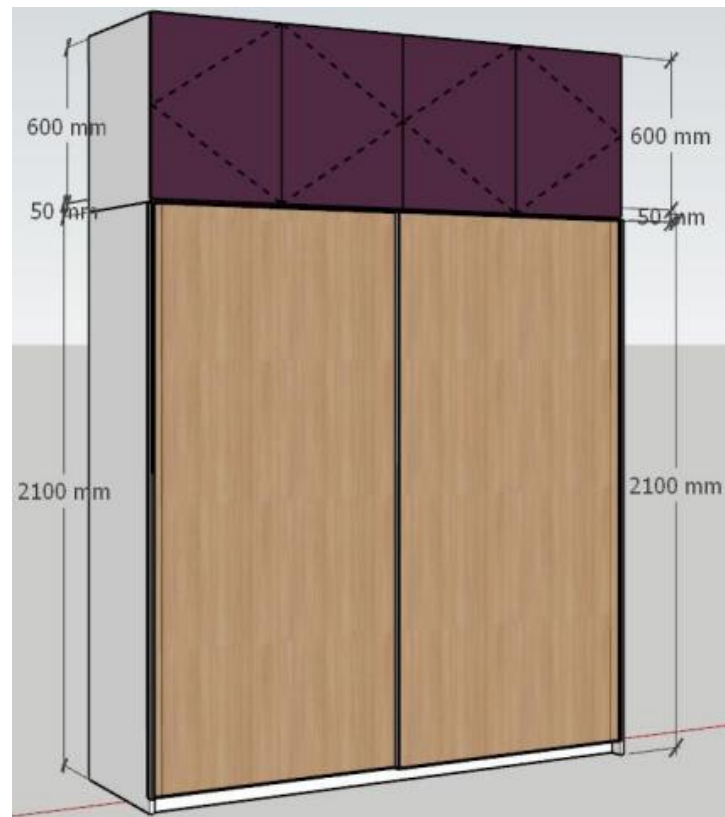


FILLER TO BE SCREWED FROM SIDE

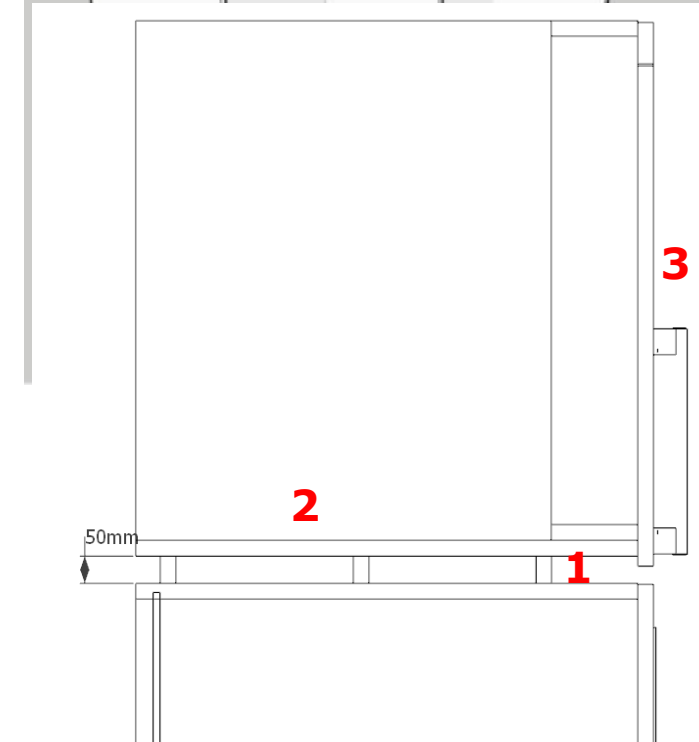


DETAIL C

Loft Above Sliding Wardrobe (Topline L)



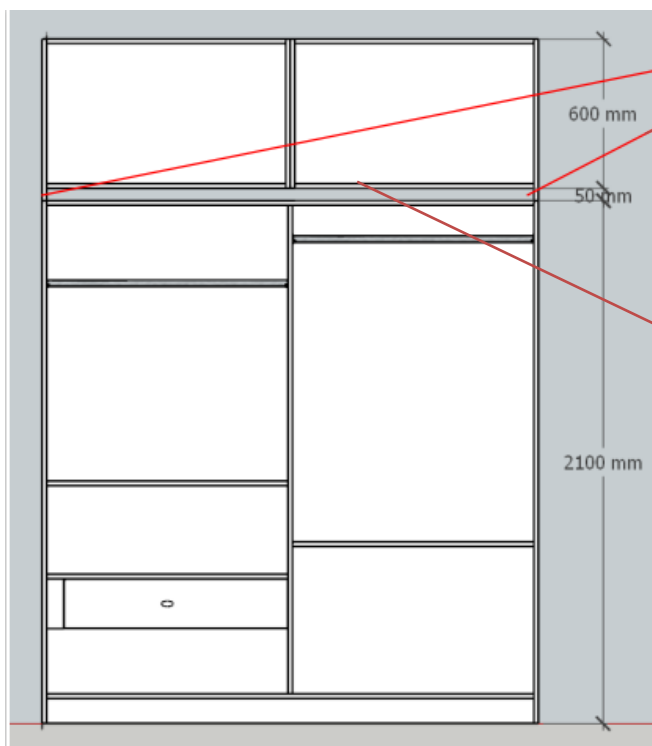
50mm filler to be placed above the sliding wardrobe.



Loft Side Panel & Front Shutter to be extended to cover the Filler

Add one Panel above the filler to make the surface to fix the loft frame.

- 1 50mm filler to be placed with the offset of 100mm on the sliding wardrobe top
- 2 18mm thick carcass finish Panel to be taken to the wardrobe depth. Loft to be placed inline with sliding door.
3. Loft shutters to be extended to cover the front filler. Ensure to provide 5mm offset / Gap for a Smooth Sliding of doors.
- Loft Visible panels to be extended by 50mm to cover the side gap
4. For 2 sliding door wardrobes Add loft with 4 shutters so that it makes it easy to access the top glider for any servicing.

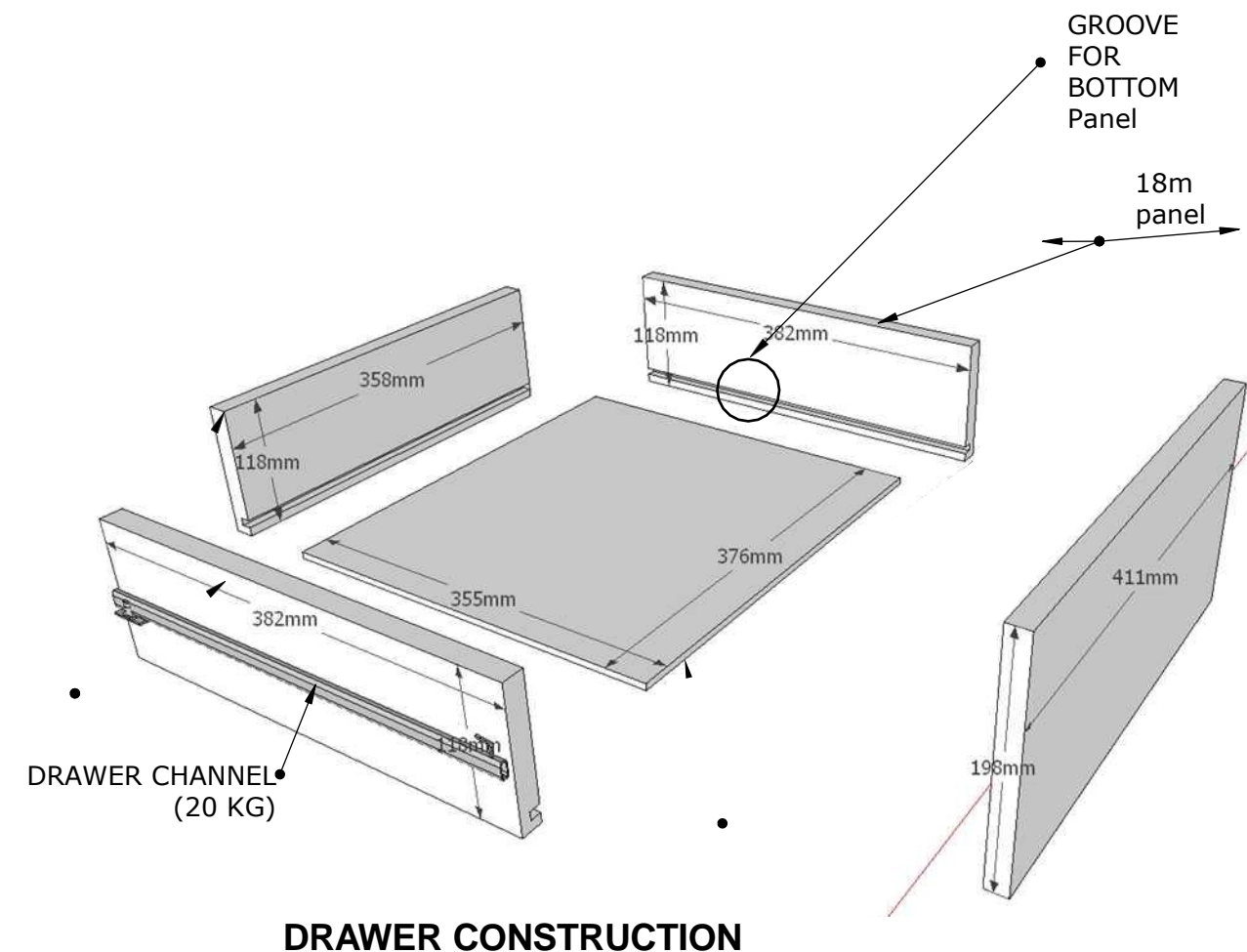
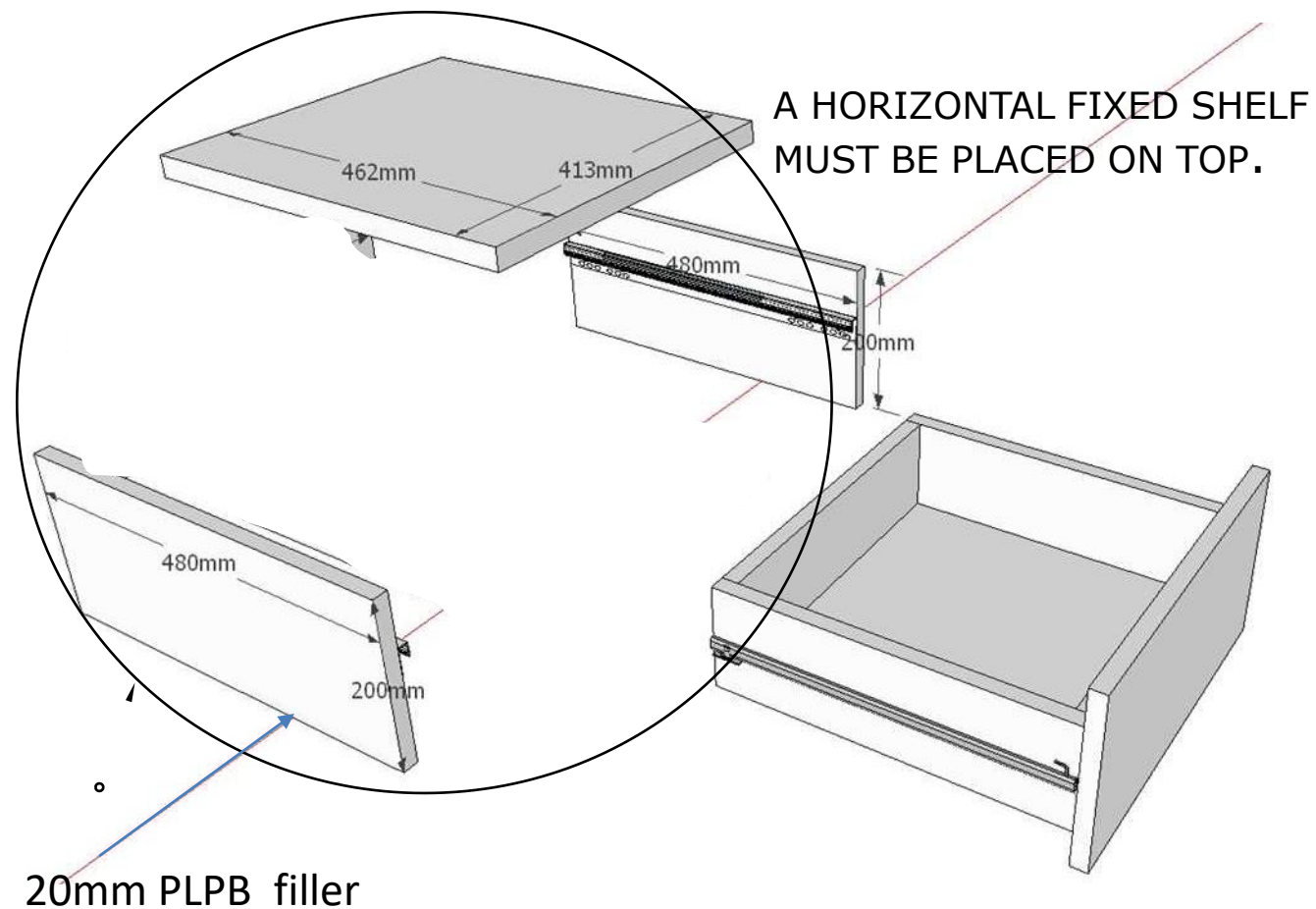
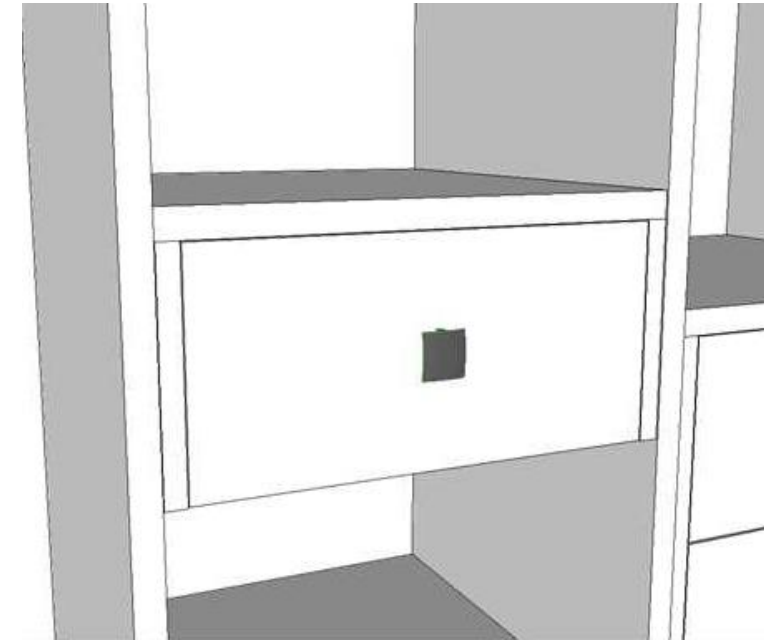
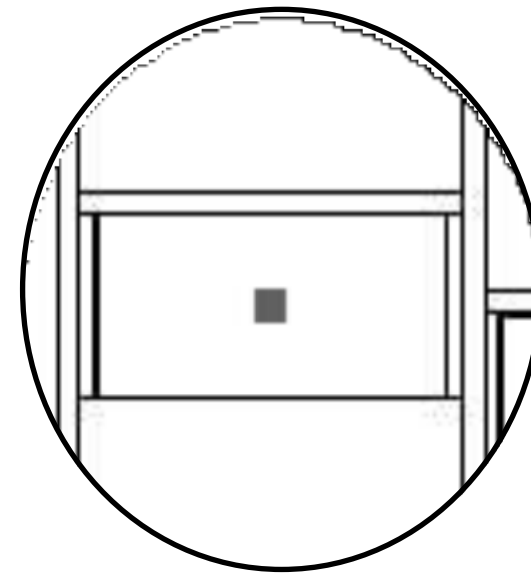


INCO – Wardrobe Internal Drawer Construction

Drawer with Fixed Shelf

The drawer is placed inside a box which then gets mounted on the shell members.

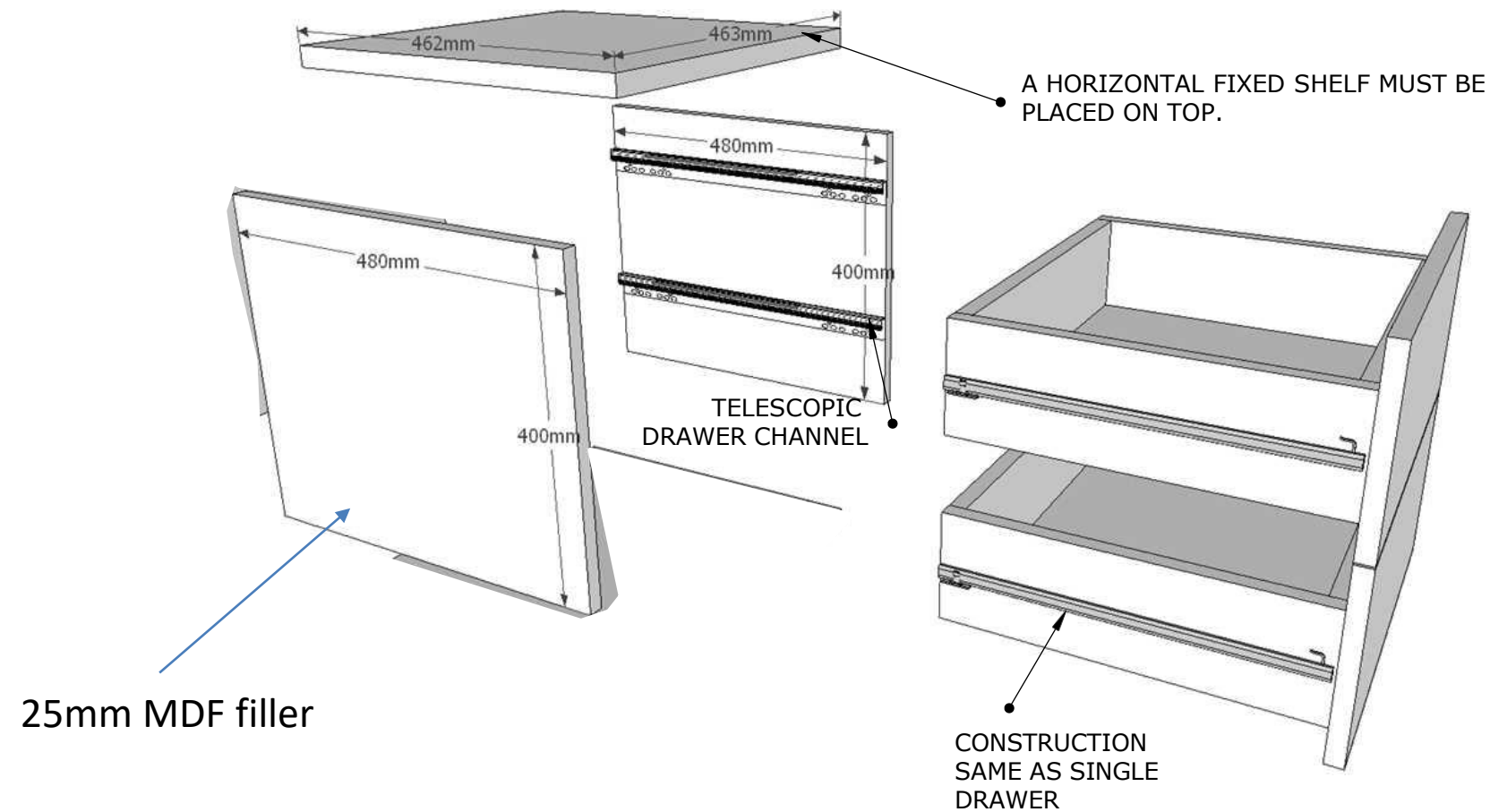
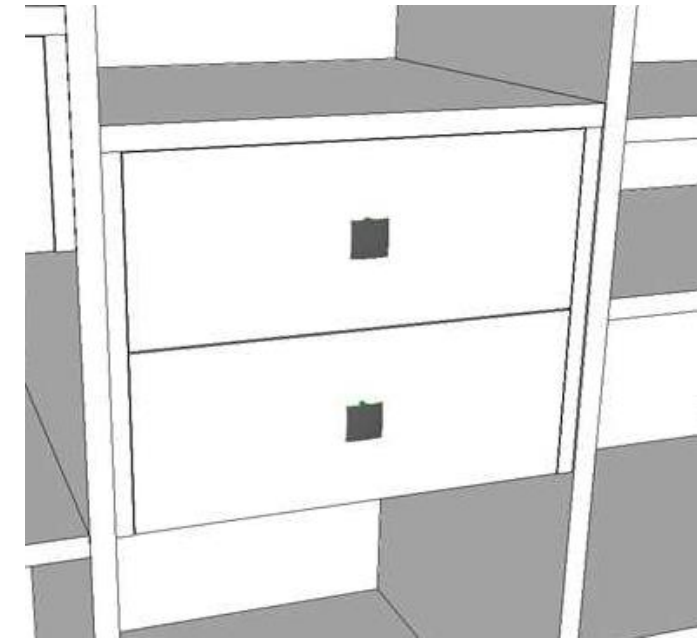
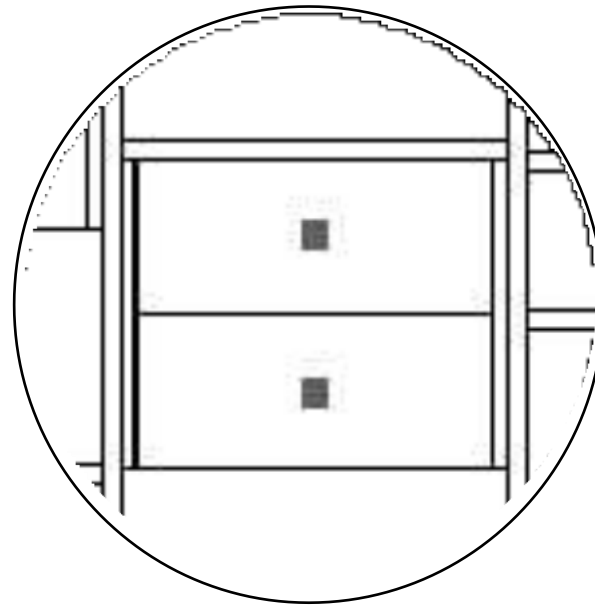
Box around it makes locking possible for placing valuables. Hettich telescopic channels are used. The drawer facia is inset between the box.



INCO – Wardrobe Internal Drawer Construction

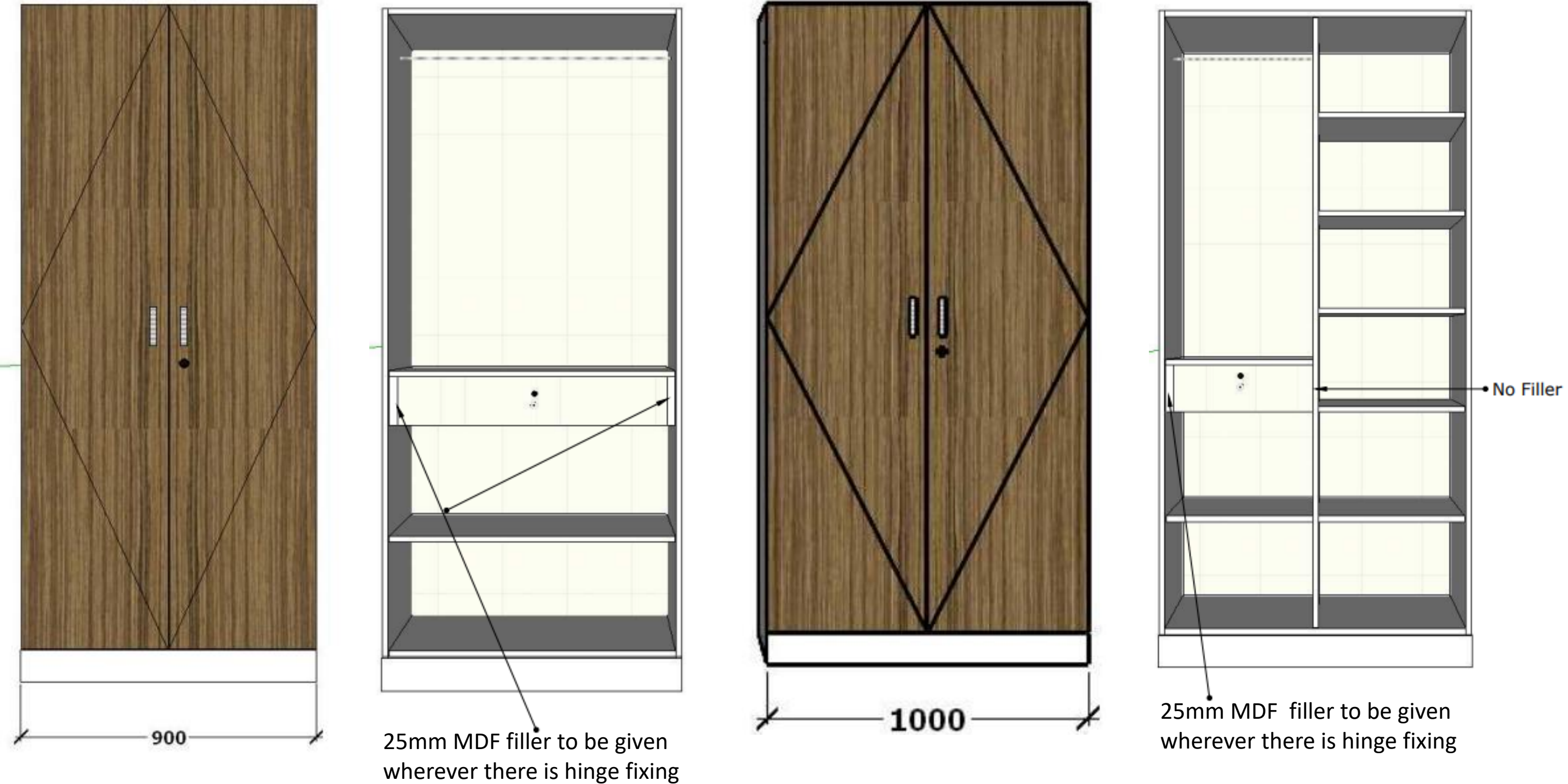
Two Drawer with Fixed Shelf

Drawers are placed inside a box which then gets mounted on the shell members.
Box around it makes locking possible for placing valuables.
Hettich telescopic channels are used



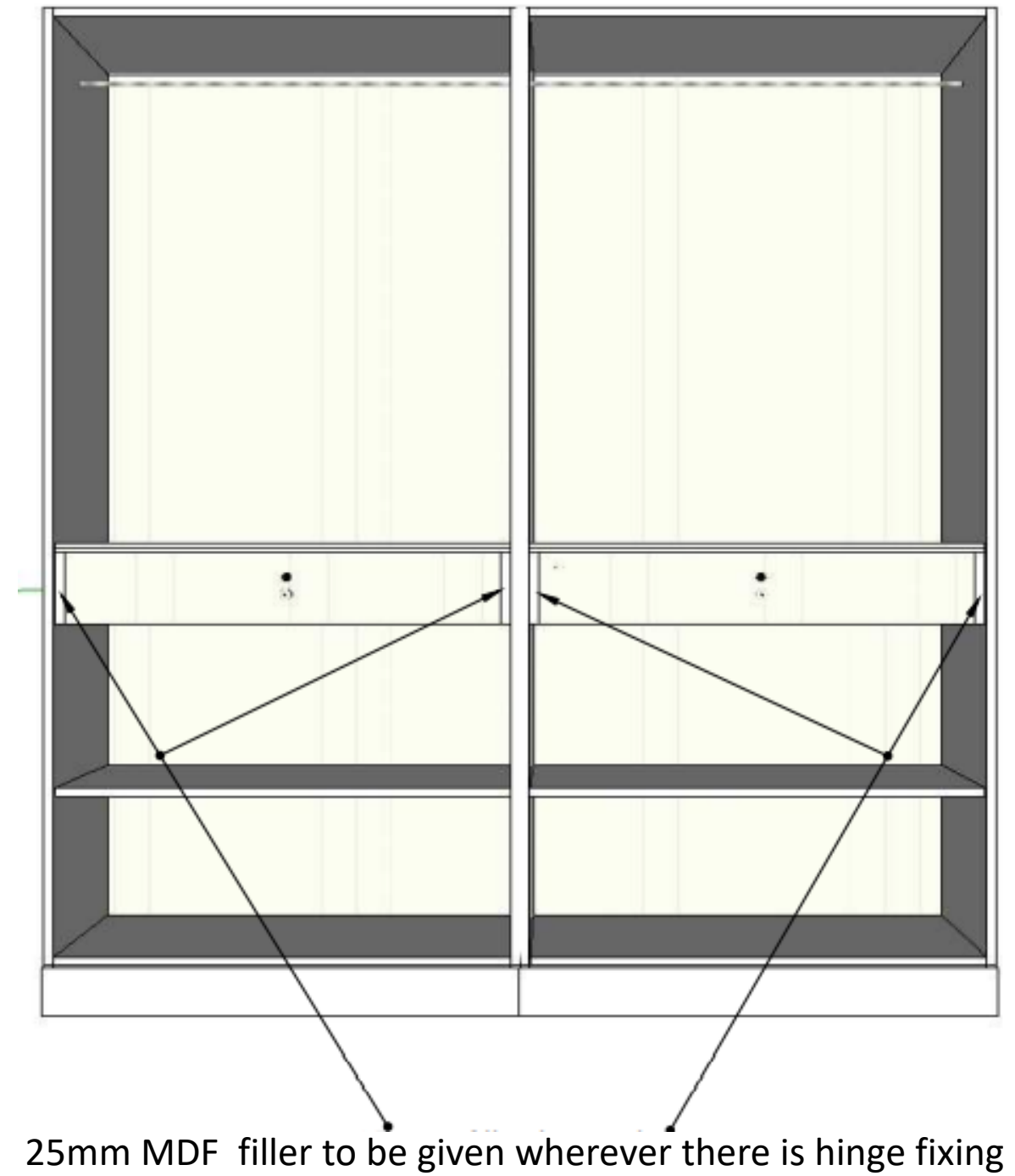
INCO – Wardrobe Internal Drawer Construction

Wardrobe Drawer Filler Placement



NOTE: SIMILAR CONSTRUCTION DETAIL HAS TO BE FOLLOWED FOR ALL THE INTERNAL DRAWERS WHEREVER THERE IS HINGE FIXIN

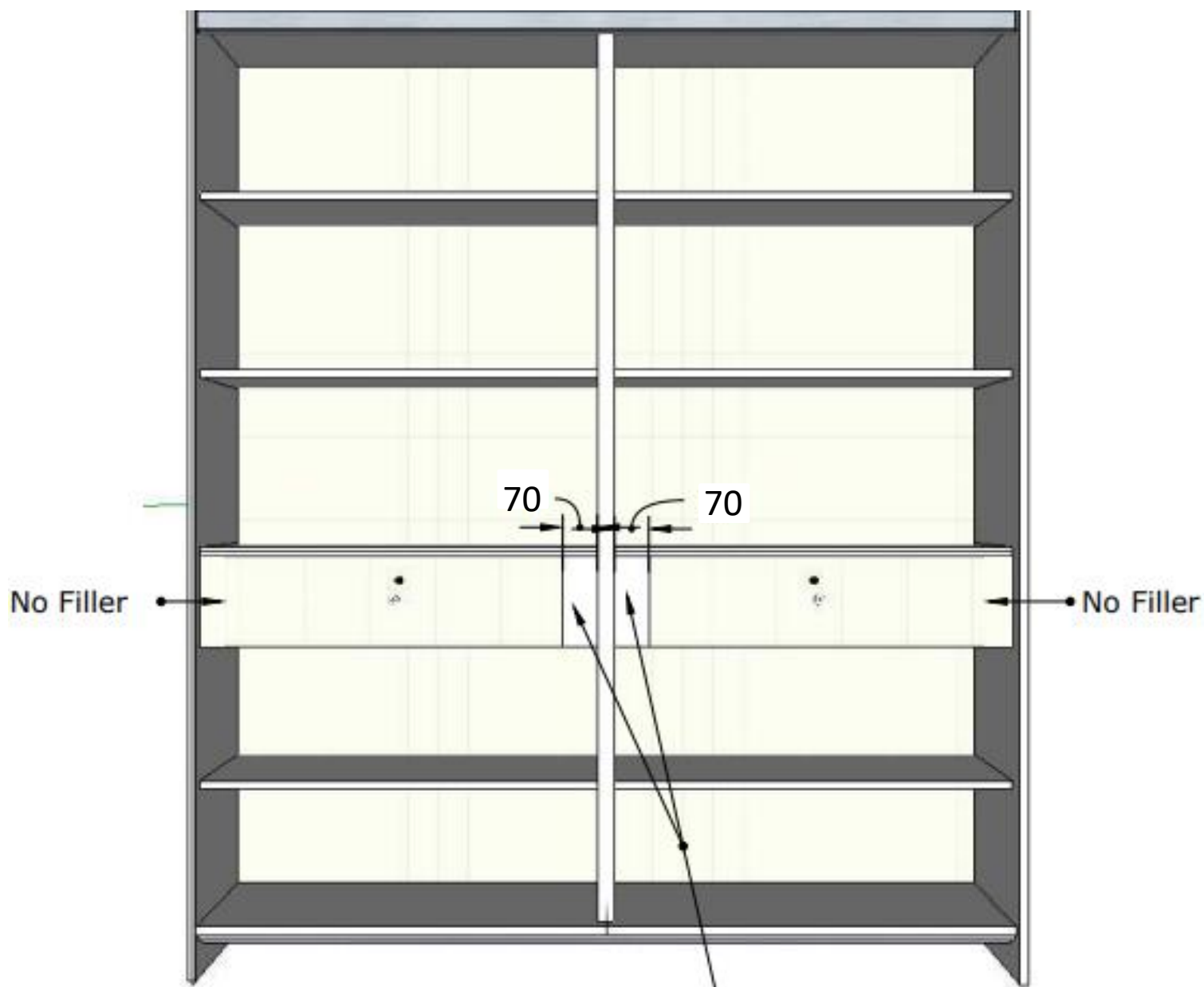
Wardrobe Drawer Filler Placement



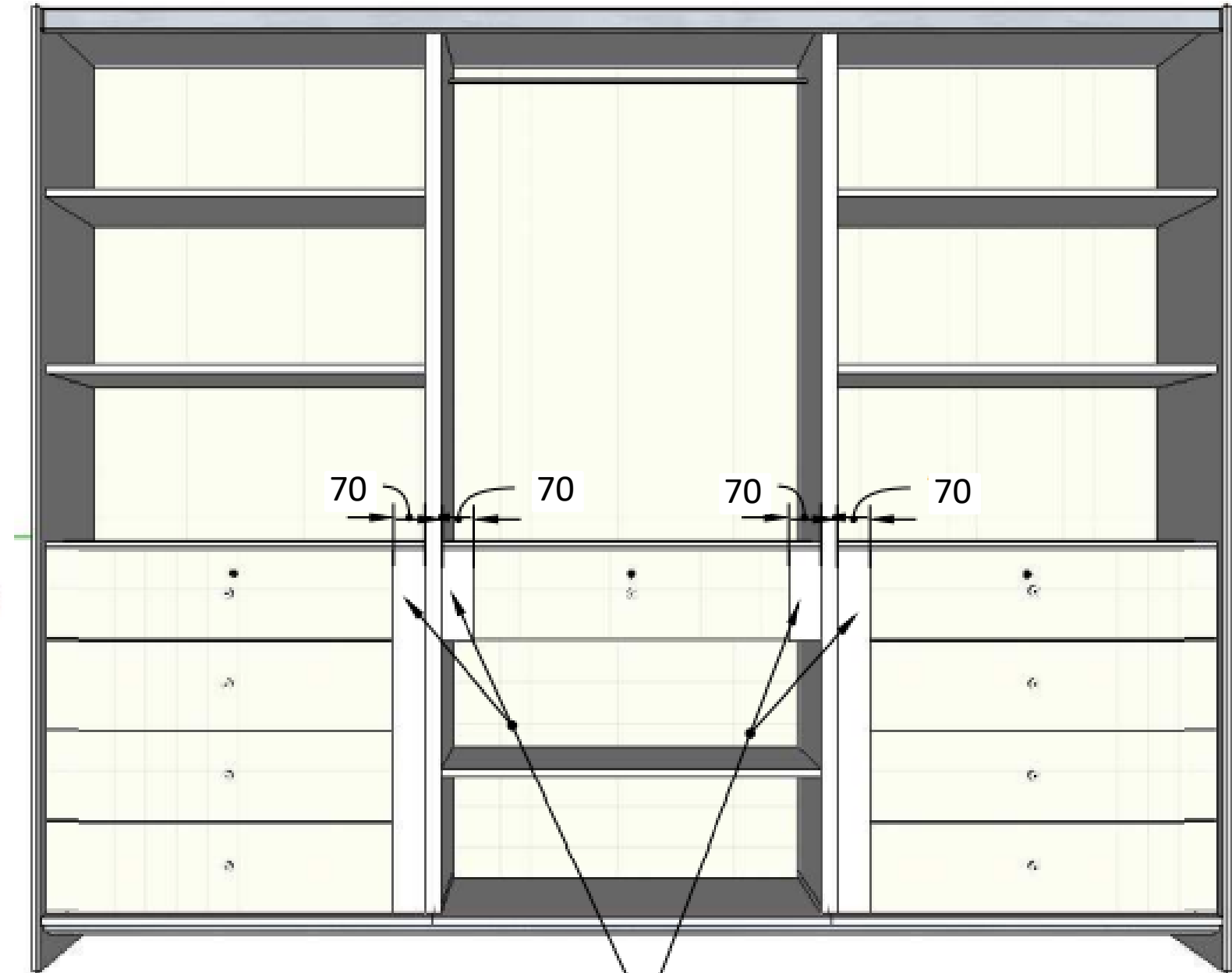
NOTE: SIMILAR CONSTRUCTION DETAIL HAS TO BE FOLLOWED FOR ALL THE INTERNAL DRAWERS WHEREVER THERE IS HINGE FIXIN

INCO – Wardrobe Internal Drawer Construction

Wardrobe Drawer Filler Placement



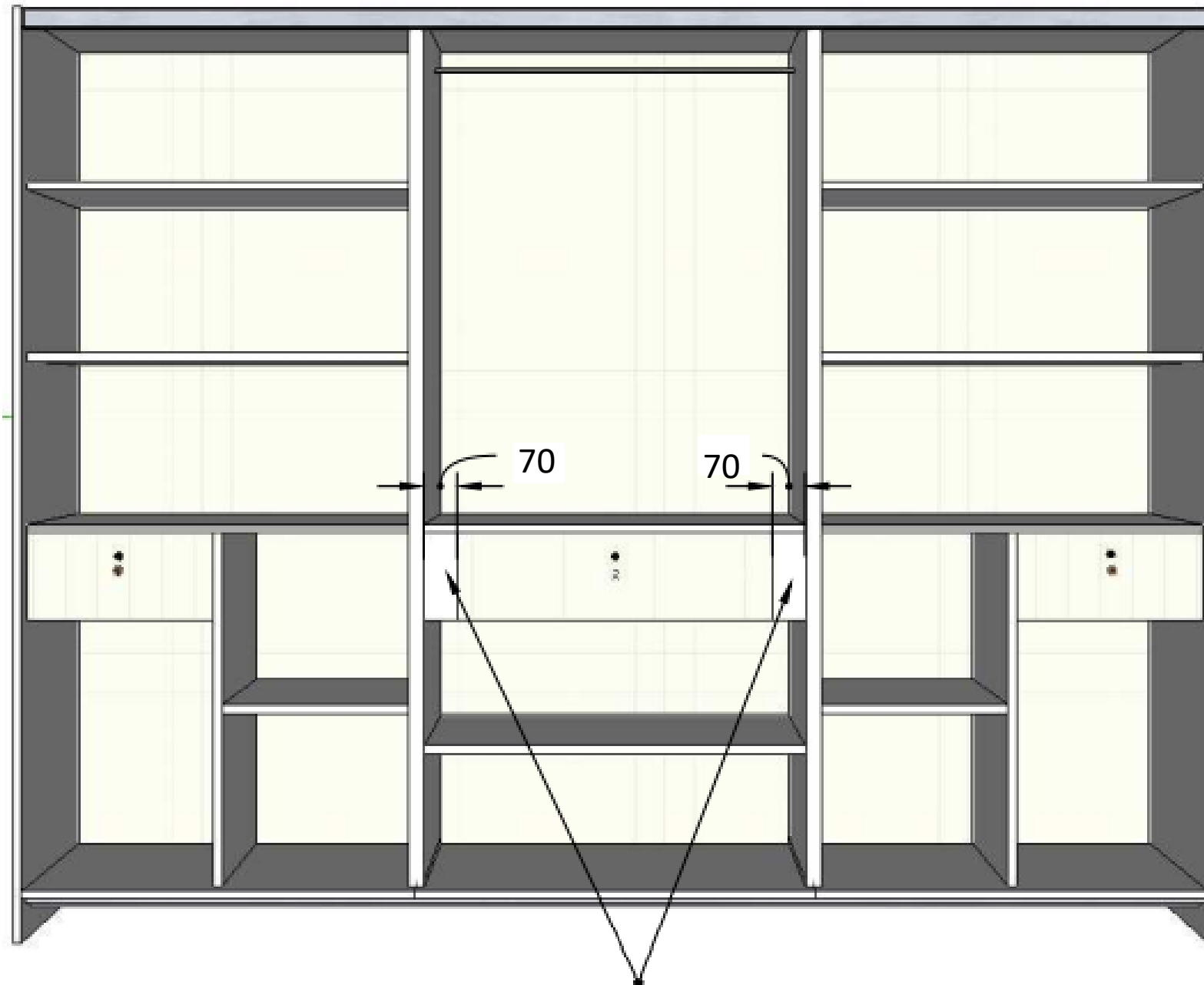
70 mm Filler to be given wherever there is an Overlap



70 mm Filler to be given wherever there is an Overlap

NOTE: SIMILAR CONSTRUCTION DETAIL HAS TO BE FOLLOWED FOR ALL THE INTERNAL DRAWERS WHEREVER THE SHUTTER OVERLAP

Wardrobe Drawer Filler Placement



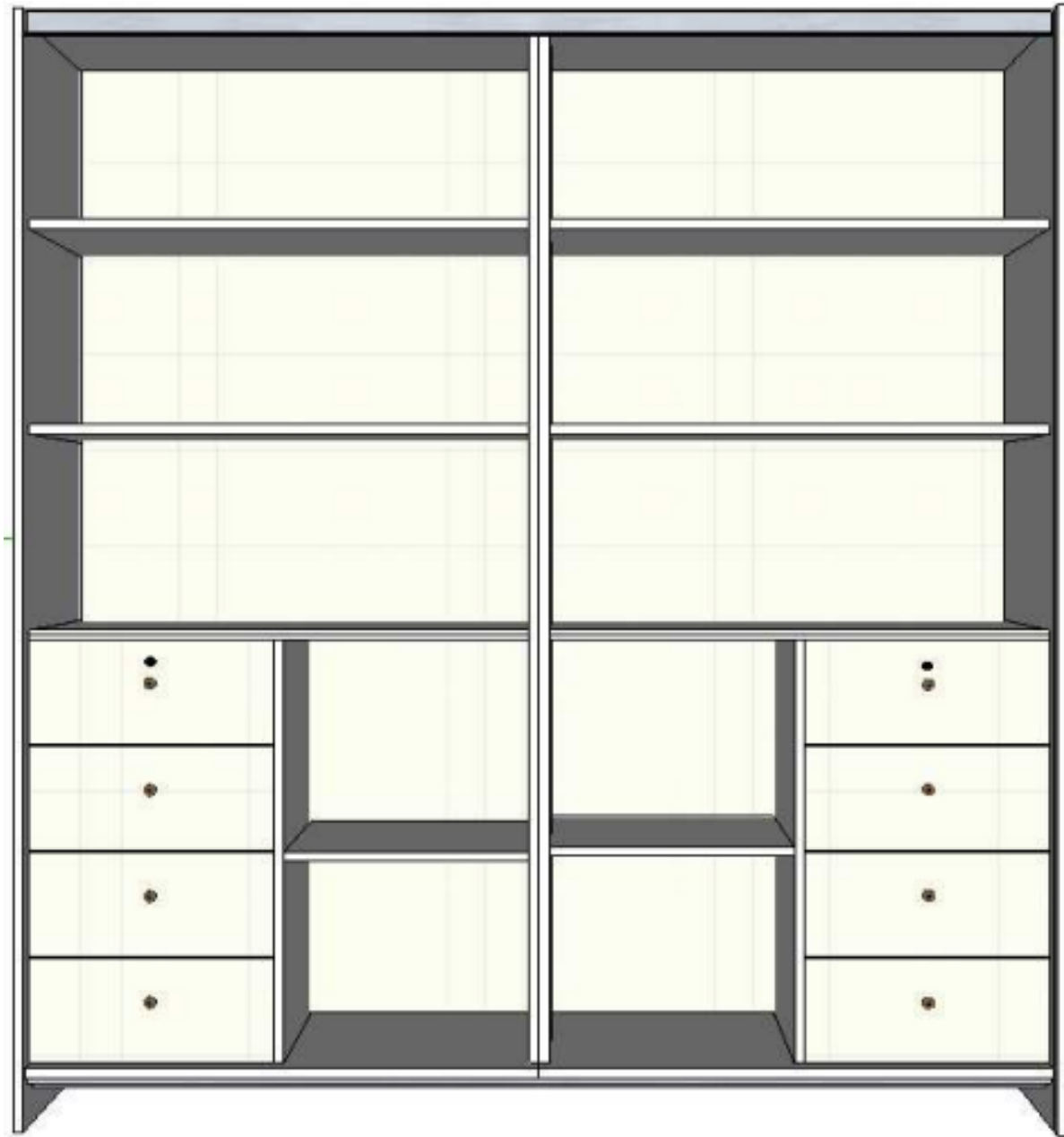
70 mm Filler to be given wherever there is an Overlap

NOTE: SIMILAR CONSTRUCTION DETAIL HAS TO BE FOLLOWED FOR ALL THE INTERNAL DRAWERS WHEREVER THE SHUTTER OVERLAP

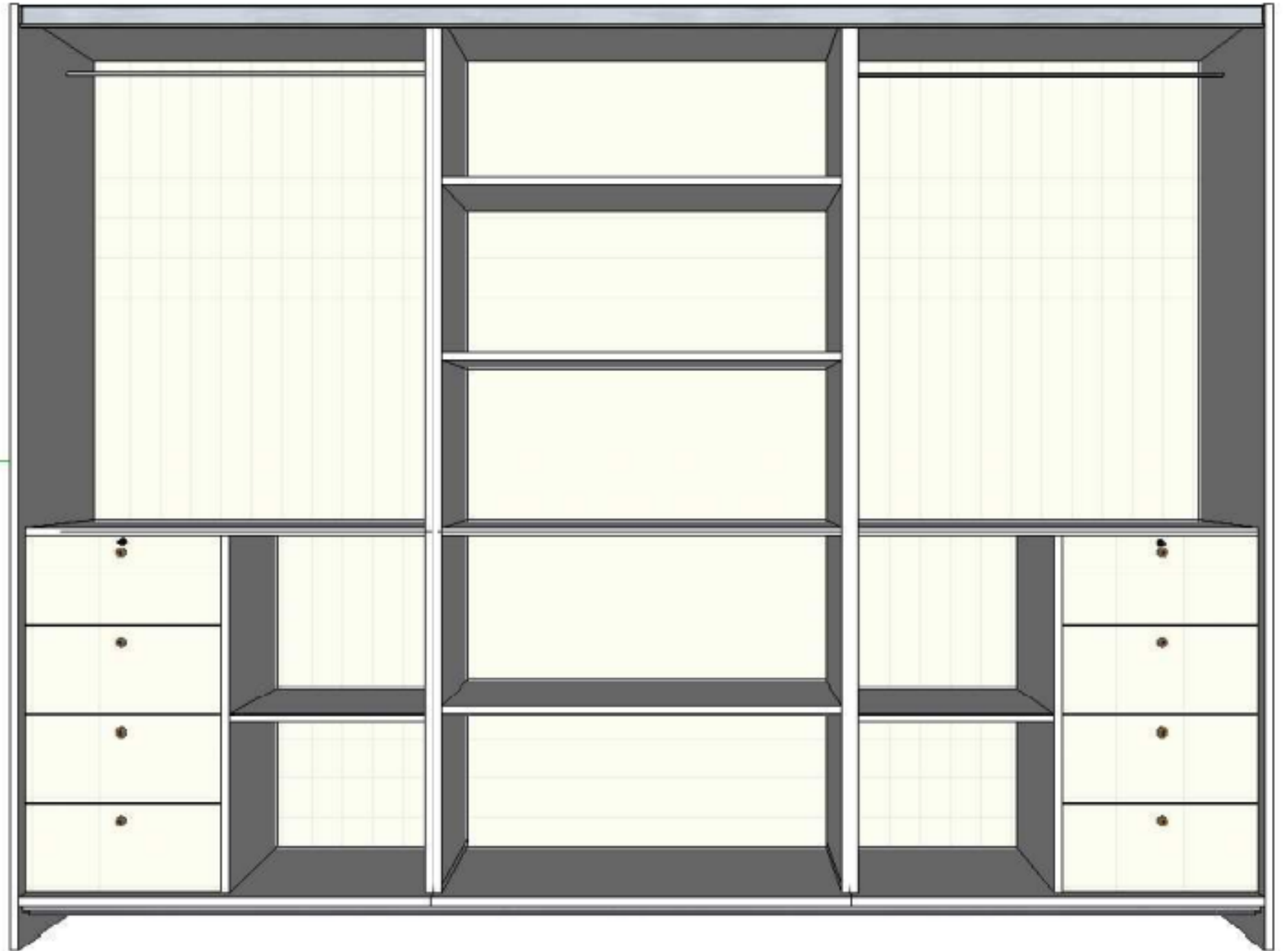
INCO – Wardrobe Internal Drawer Construction

Wardrobe Drawer Filler Placement

NO FILLER

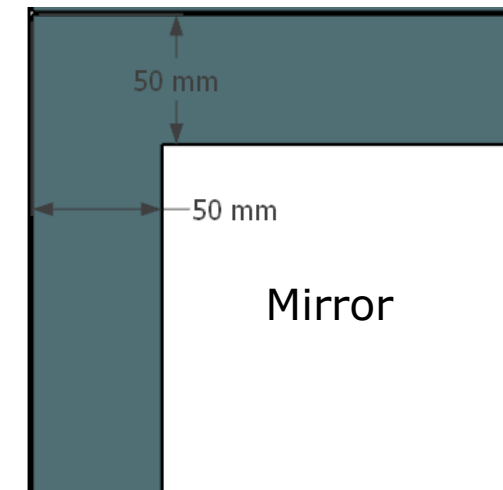
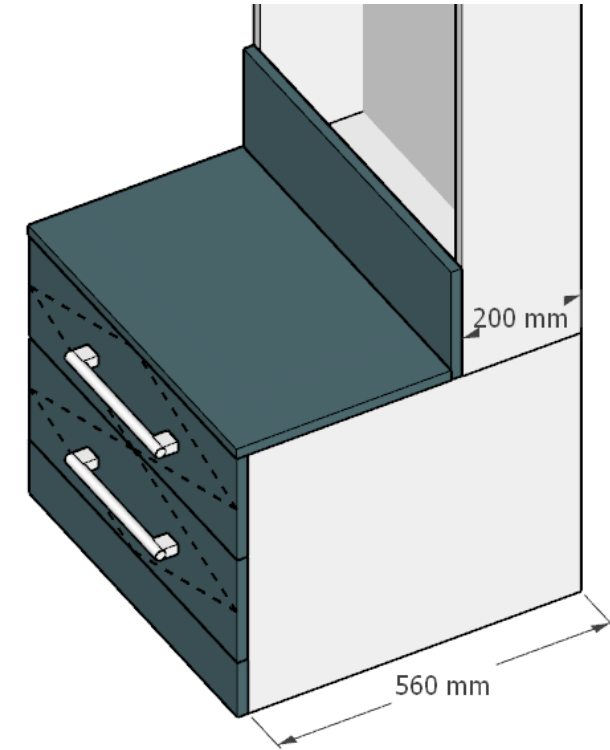
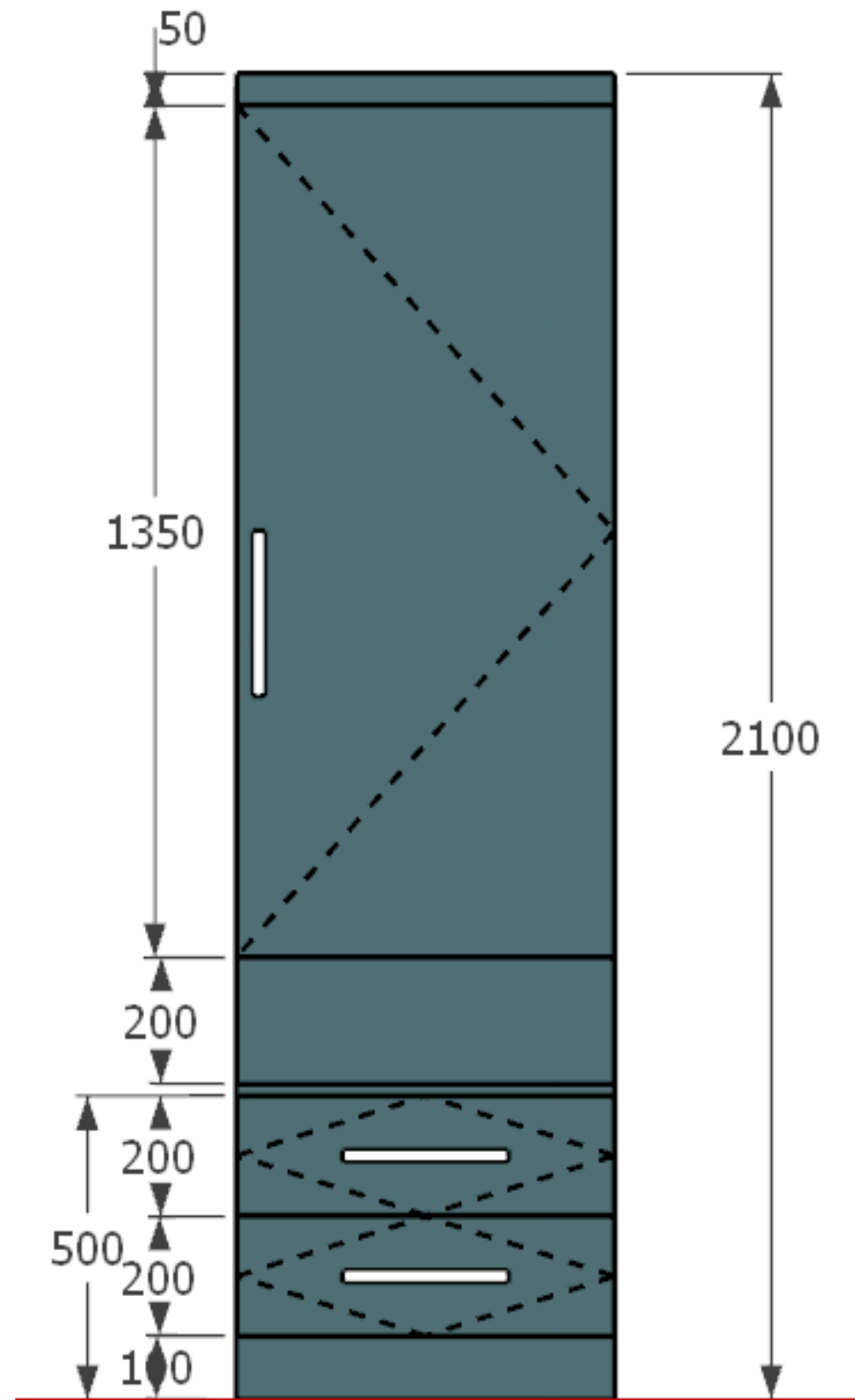
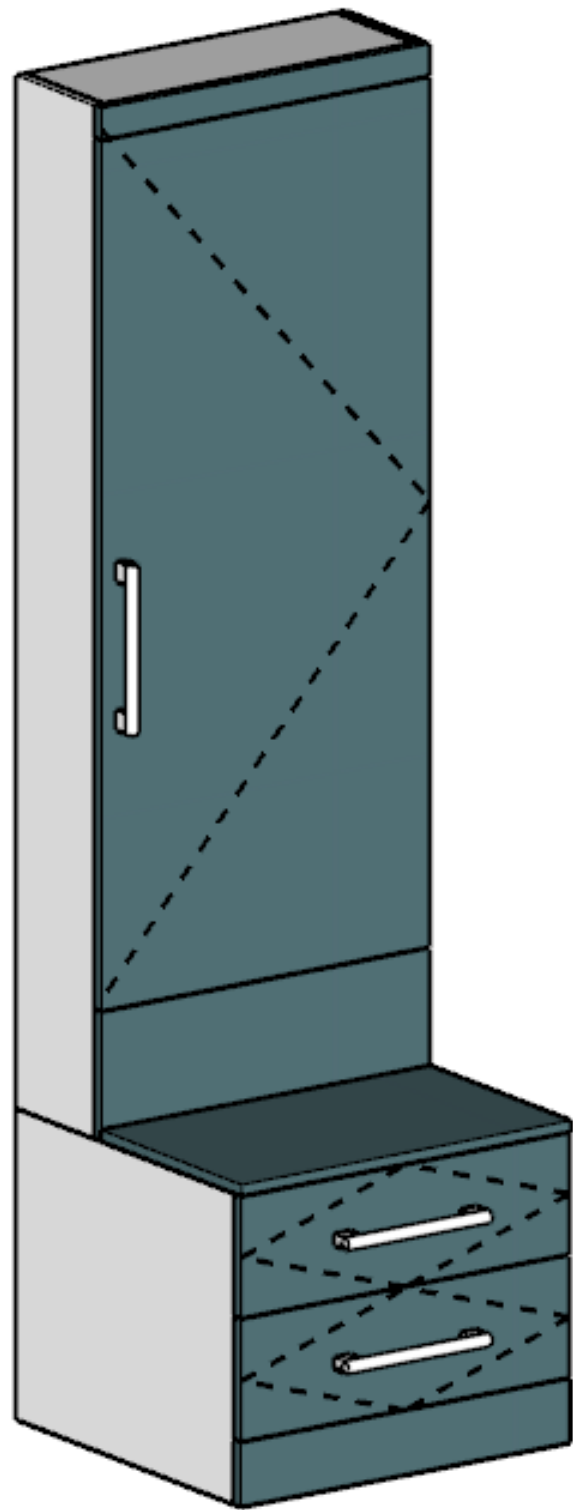


NO FILLER



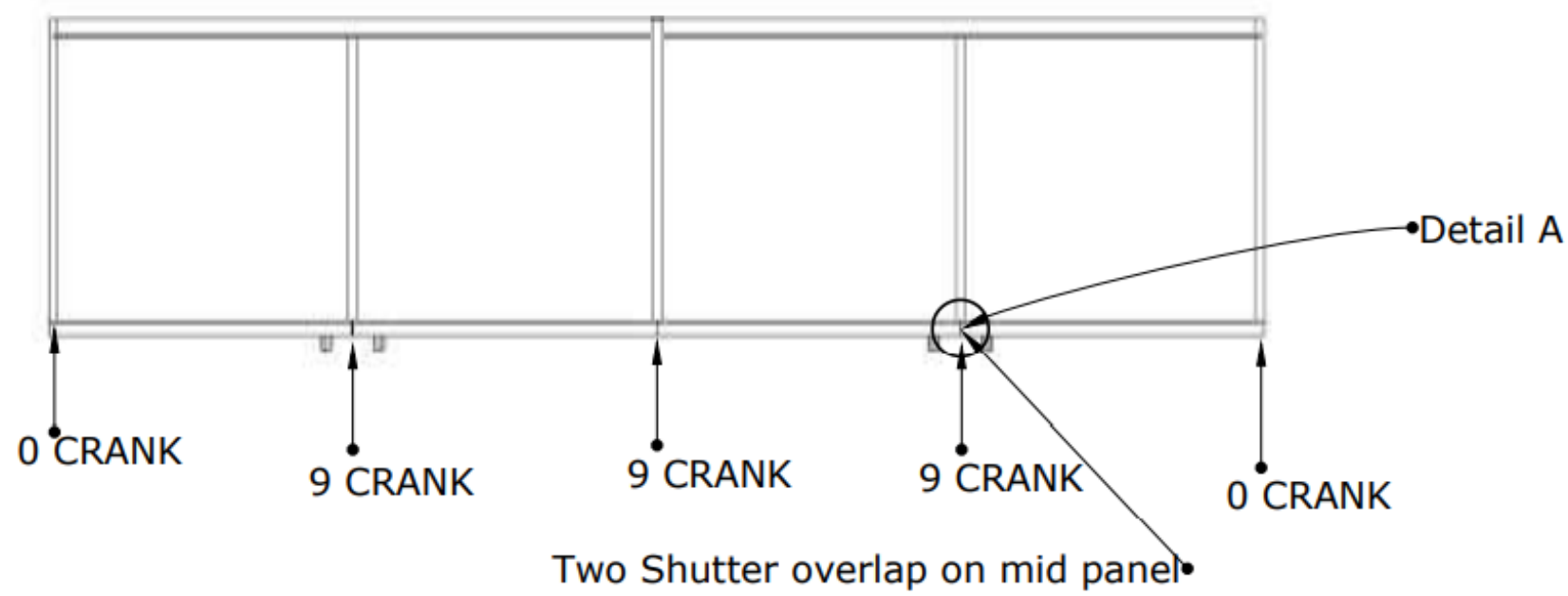
NOTE: SIMILAR CONSTRUCTION DETAIL HAS TO BE FOLLOWED FOR ALL THE INTERNAL DRAWERS WHEREVER THE SHUTTER OVERLAP

INCO – Dresser Unit Construction Guide



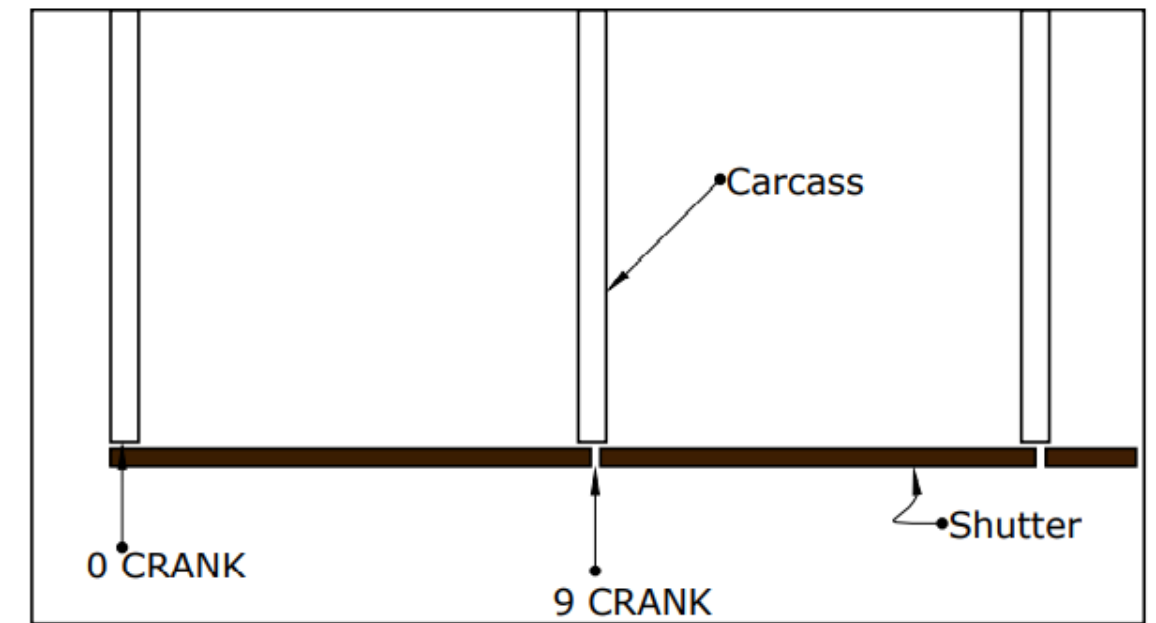
50mm Offset is required while placing a mirror on the shutter

INCO – Basic rule of Composite Construction



PLAN

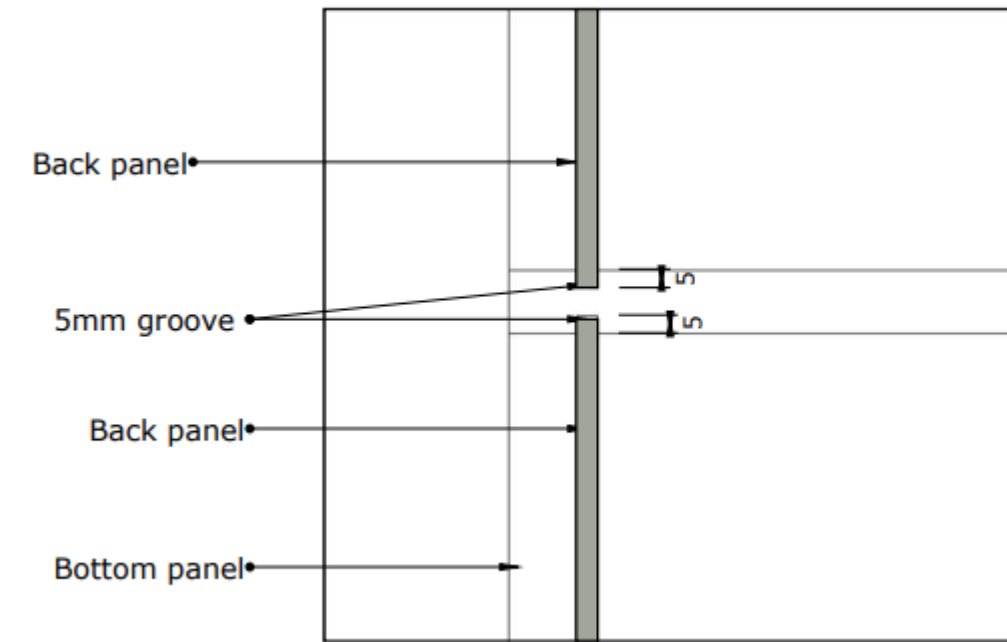
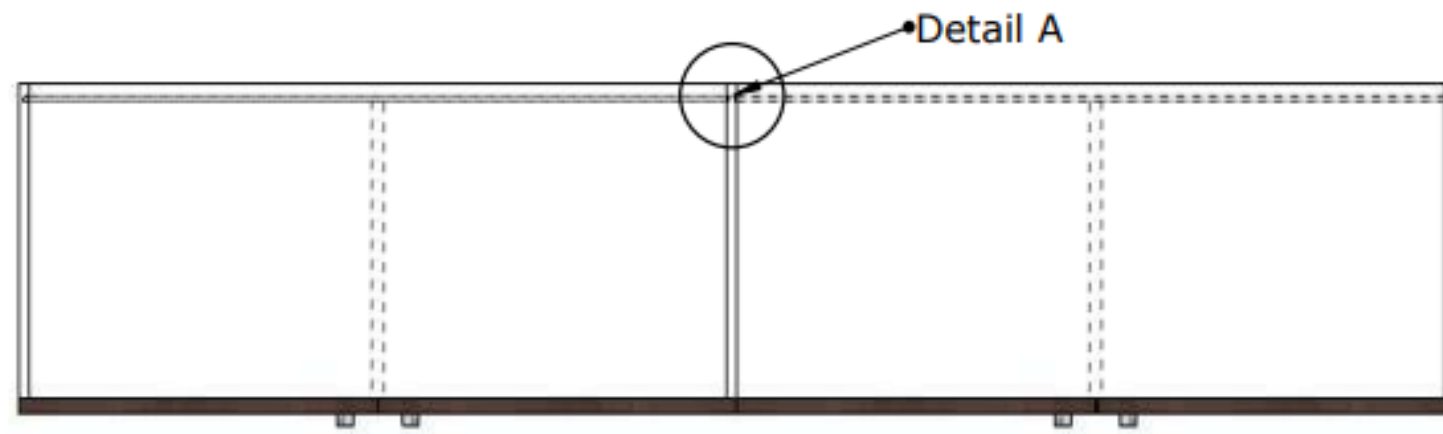
**BLOWN UP VIEW
Detailed A**



Half Overlap of adjacent shutters

INCO – Basic rule of Composite Construction

MODULES MORE THAN 4'

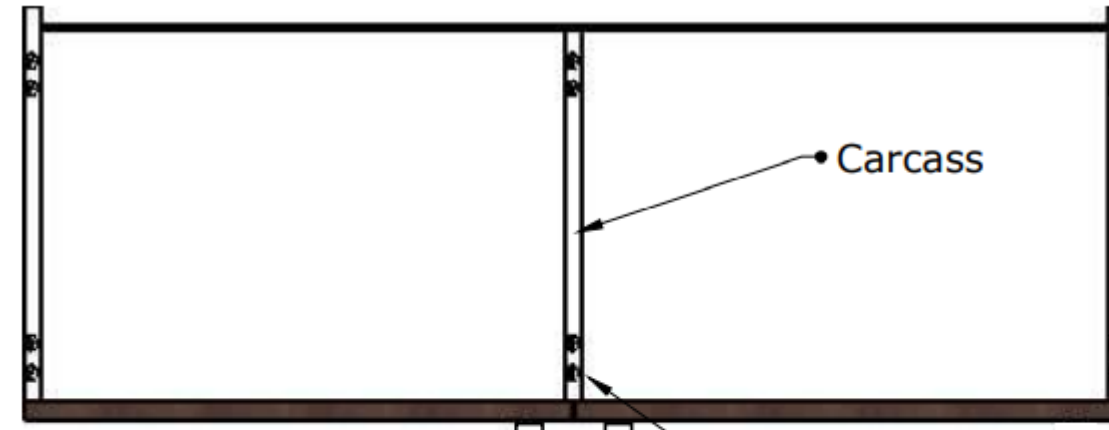


Detailed A

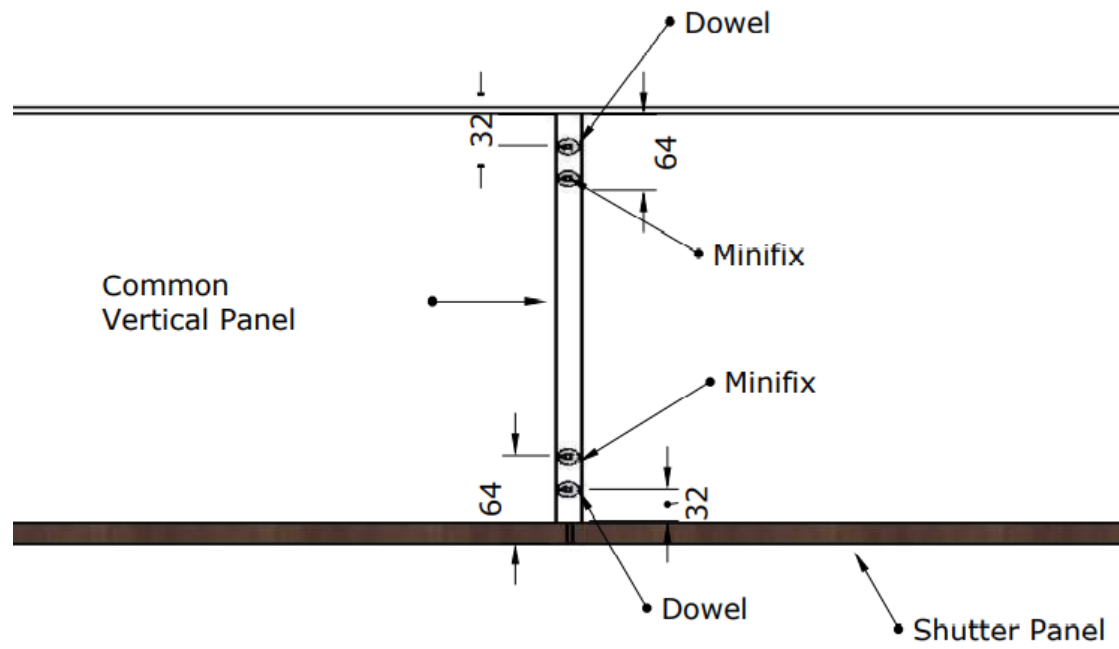
INCO – Base Shutter Composite Construction



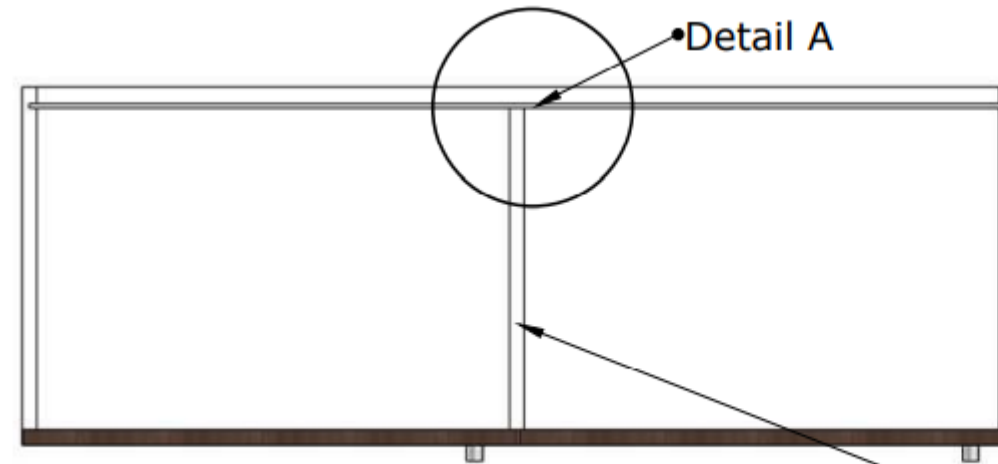
3D -VIEW



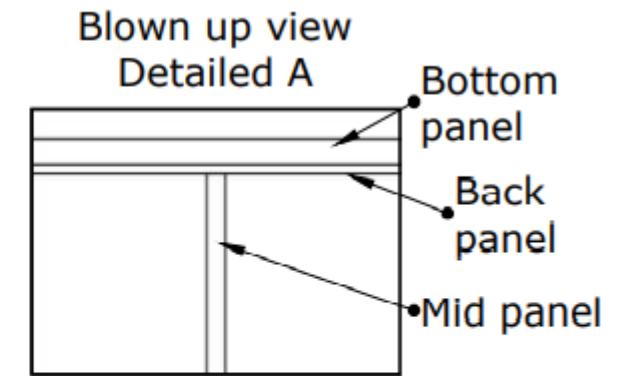
PLAN



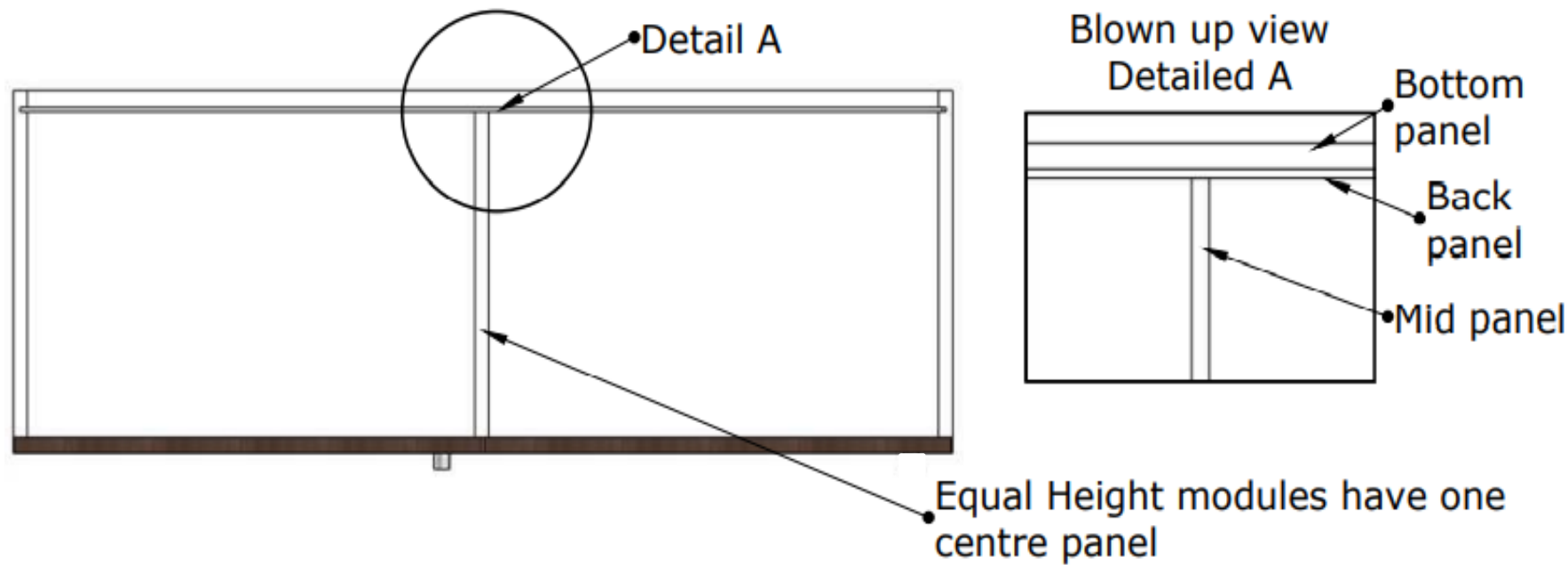
Detailed A



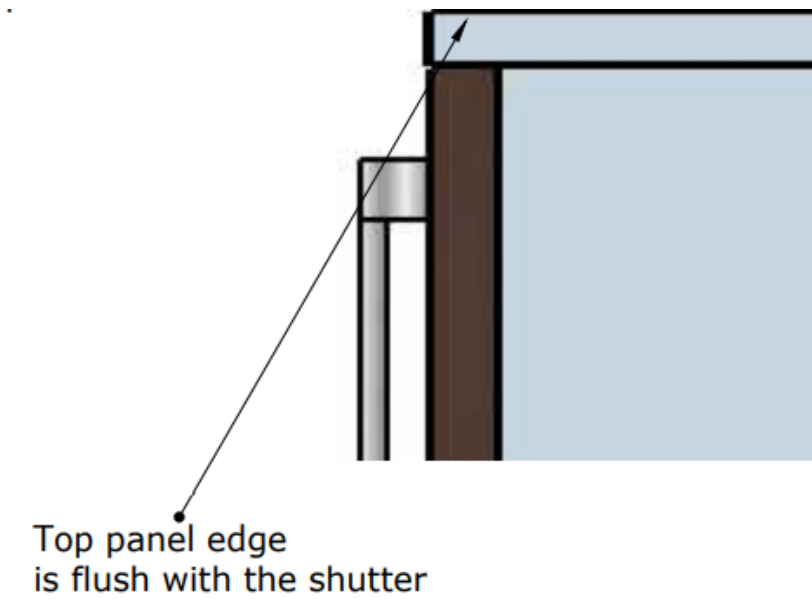
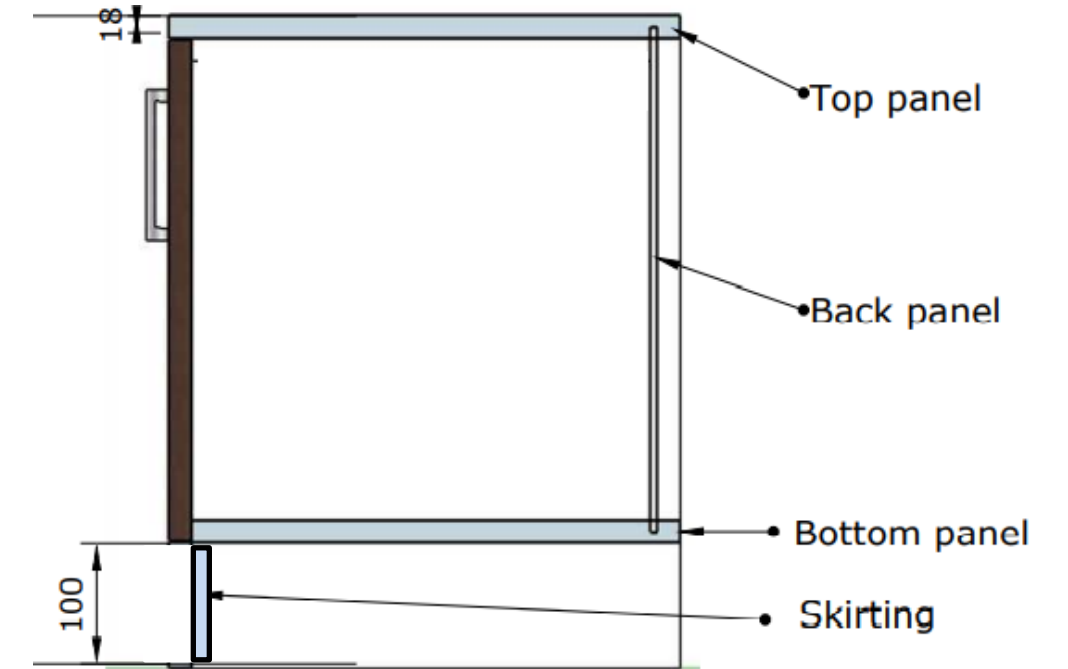
Equal Height modules have one centre panel



INCO – Base Shutter Composite Construction



SIDE ELEVATION- TOP PANEL BECOMES THE COUNTERTOP



BLOWN UP

Composite construction

2 Suspended Drawer

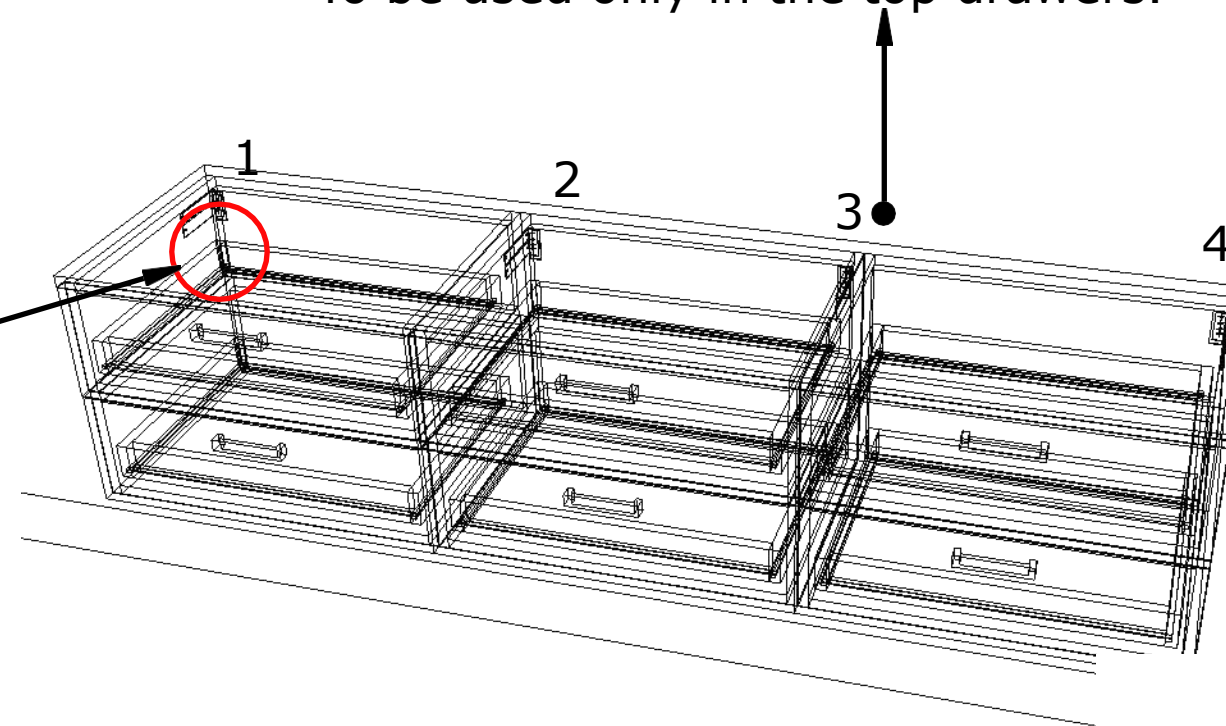
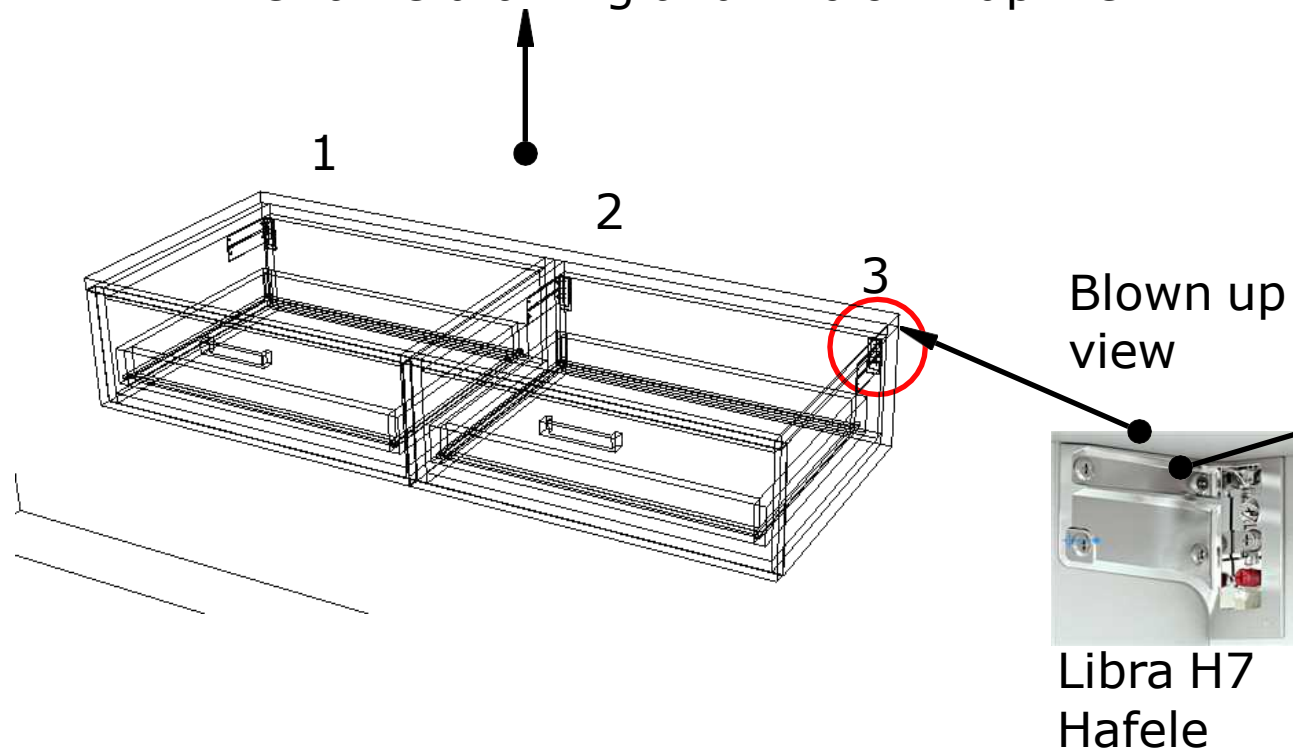


For 2 Suspended drawers use 3 Libra brackets detailed of the libra bracket shown in wireframe drawing and in blown up view.

3 twin Suspended Drawers



For 3 twin suspended drawer use 4 Libra brackets detailed of libra bracket shown in wire framed drawing and in blown up view.
To be used only in the top drawers.

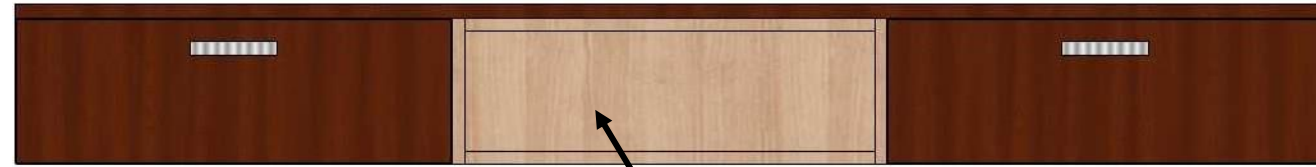


Note: Do not use rippers to fix the drawers.

INCO – Suspended Module Construction Guide

Drawers with Open Unit

Module Construction



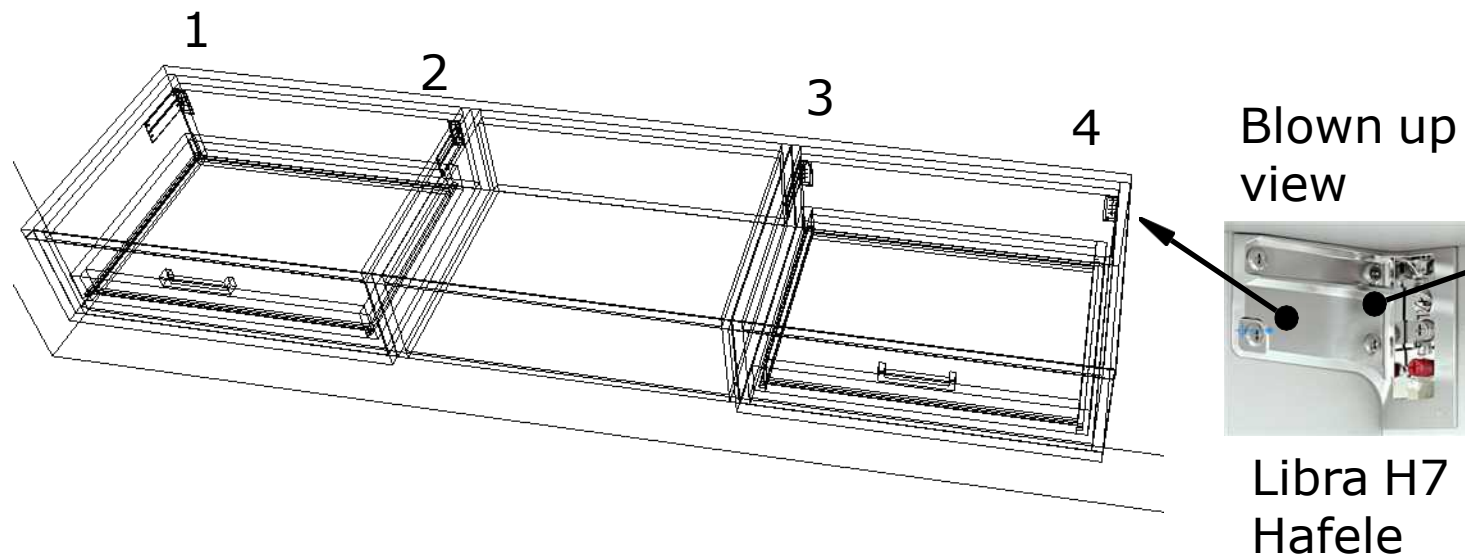
Open unit to be installed with rippers.

Composite Construction



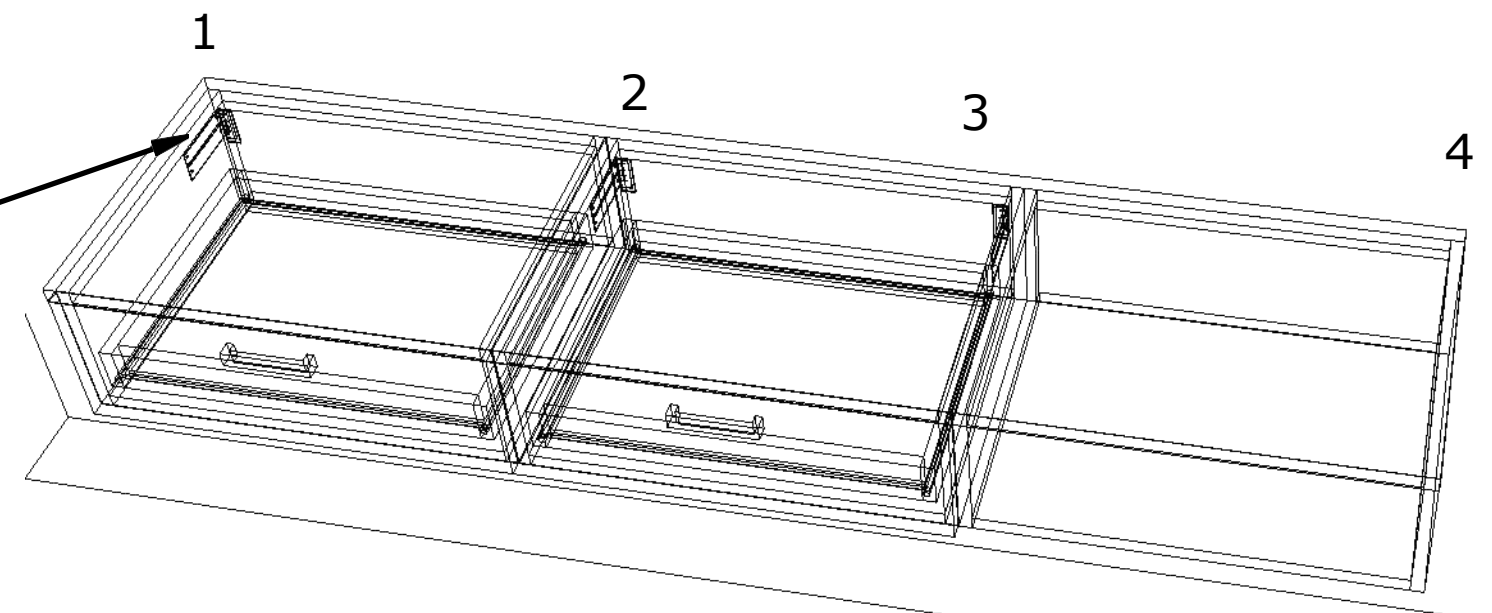
Open unit to be installed with rippers.

For 2 Suspended drawers with the open unit in the center, use 4 Libra brackets detailed of the libra bracket shown in the wireframe drawing and in a blown-up view.



For 2 Suspended drawers with the open unit, in the end, use 3 Libra brackets detailed of the libra bracket shown in the wireframe view

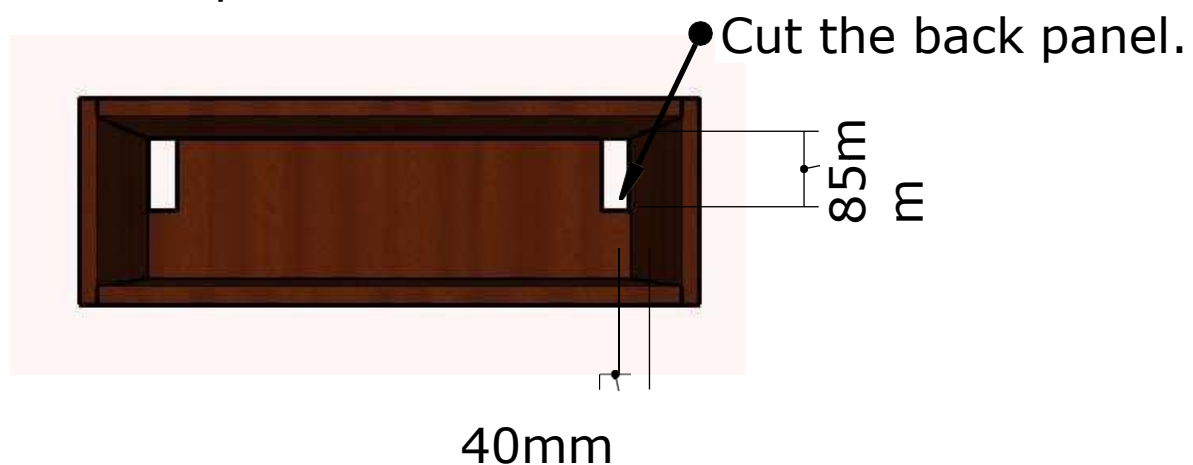
Drawing and in a blown-up view. To be used only in the top drawers.



Note: Do not use rippers to fix the drawers.

Steps to follow to fix the brackets.

1. Back panel to be cut.



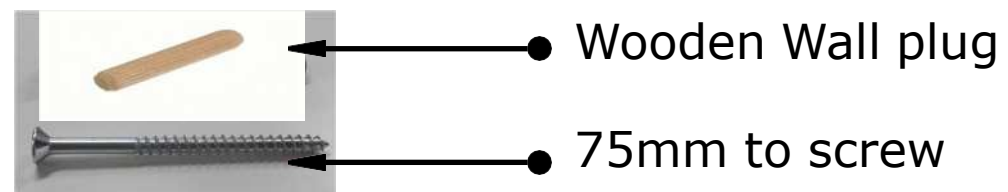
2. Mark distance to fix mounting plate to wall.

Open corner of mounting plate to be fixed towards the inside of left outer side panel.

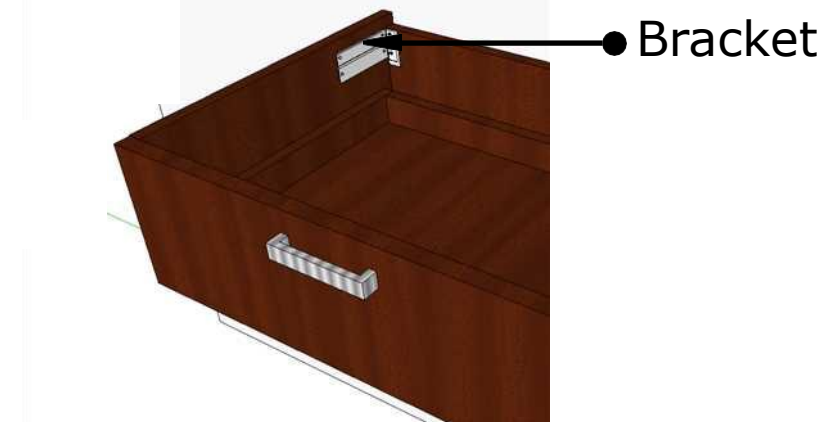


Open corner of mounting plate to be fixed towards the inside of right outer side panel.

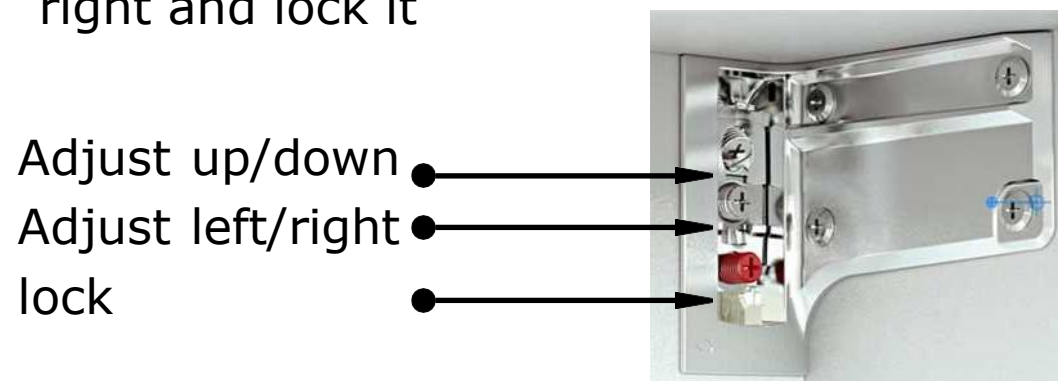
4. 4" wooden wall plug to be fitted into the wall and 75mm screw to be used to screw the mounting plate to the wall.



3. Screw the bracket to the side and back panel. 4no's - Minifix screws.



6. Adjust and align the bracket up/down/left right and lock it

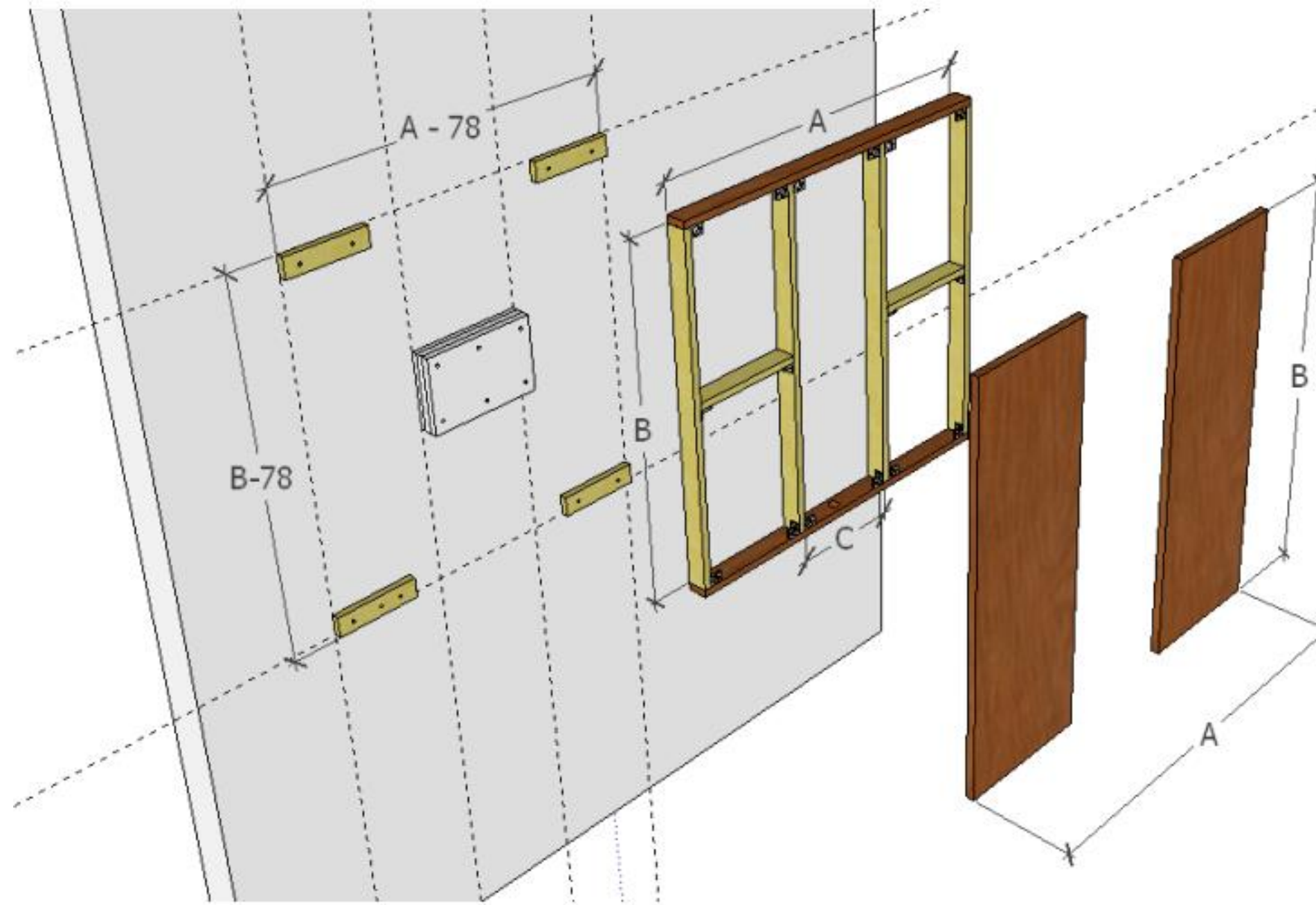


5. Place the back side of unit(bracket) on to the mounting plate.

7. Test stability and adjust again if required.

Type of wall to fix the libra brackets - Brick wall and solid bricks.

INCO – TV Paneling Construction Guide

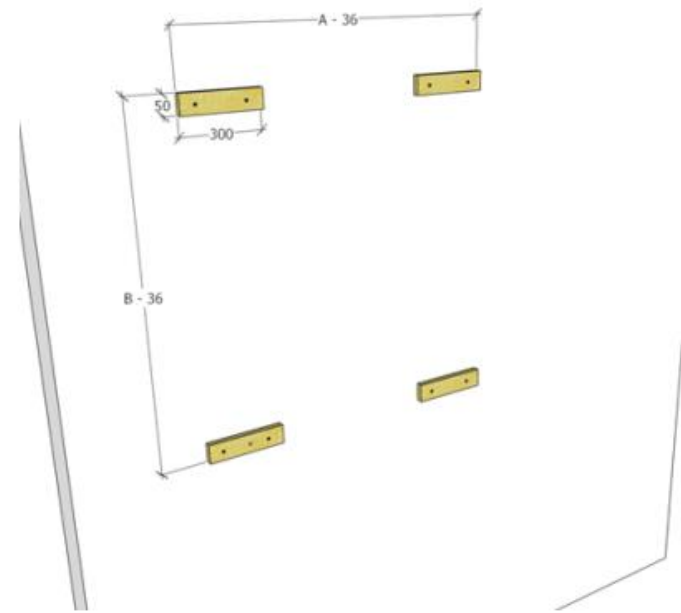


EACH FINISHED PANEL COMES WITH AN UNFINISHED FRAME PANEL OF THE SAME LENGTH.
THESE CAN BE PLACED VERTICALLY FOR VERTICAL PANELS AND HORIZONTALLY FOR HORIZONTAL PANELS.
THESE CAN BE CUT AND USED FOR CROSS MEMBERS IN THE FRAMEWORK.
THE FRAMEWORK CAN BE FIXED USING L-CLAMPS
THE SIDE PANLES ARE FINISHED IN THE SELECTED COLOUR.
THE TOP AND BOTTOM PANELS ARE IN INTERIOR WHITE
WALL PANEL HAS TO BE FIXED BEFORE FIXING BASE OR WALL UNITS

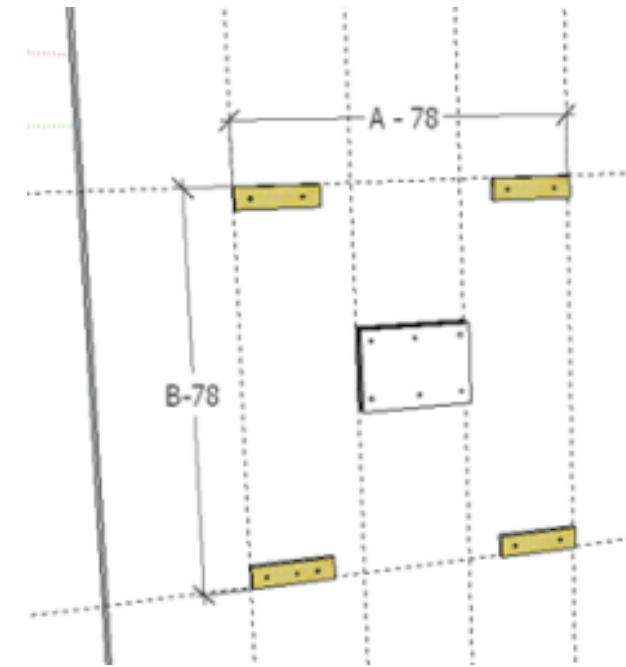
INCO – TV Paneling Installation Guide



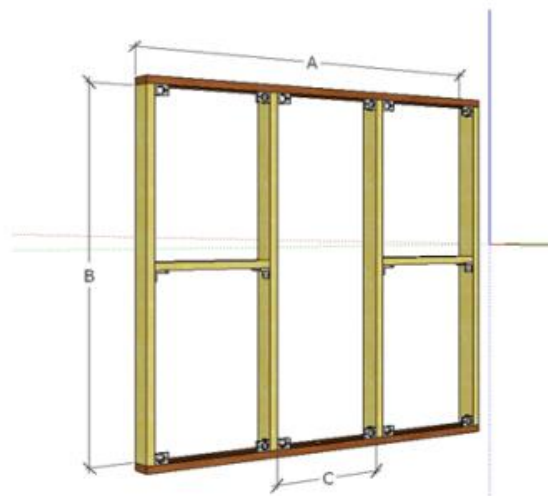
- 1** TOTAL WALL PANEL SIZE IS AXB mm
CENTRAL PANEL IS C mm



- 2** 4 UNFINISHED PANELS OF 300 X 50 MM ARE FIXED AT 4 CORNERS OF THE FRAME AS PER THE MEASUREMENT OF THE FRAME ALIGNMENT SHOULD BE CHECKED



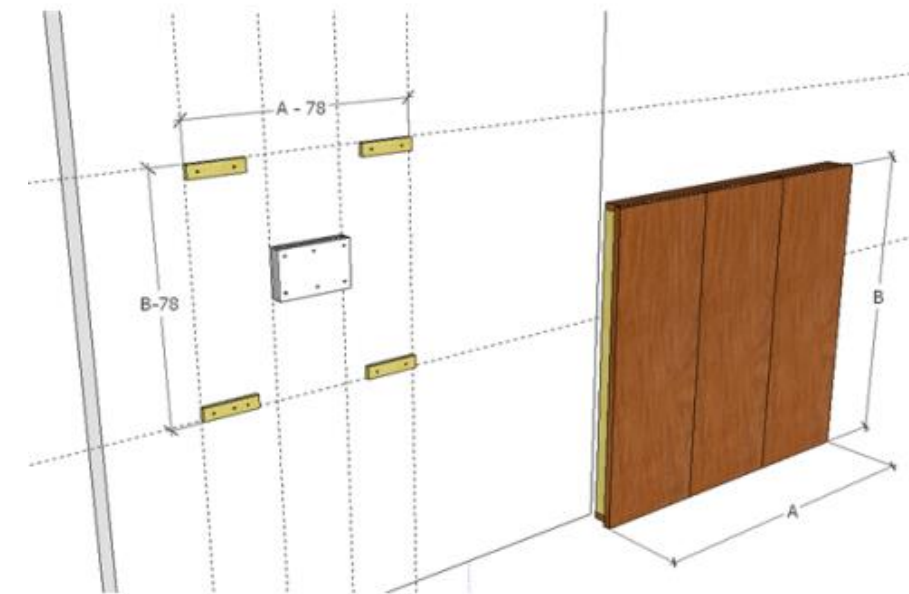
- 3** WASTE PANELS OF TOTAL DEPTH 50MM TO BE FIXED WITH THE WALL WITH SCREWS FOR SUPPORT TO THE T.V



- 4** FIX THE FRAME COMPONENTS TOGETHER. LEFT AND RIGHT PANELS OF THE FRAME SHOULD BE WITH FINISHED PANEL
THE DIMENSION C IS EQUAL TO THE CENTRAL PANEL WIDTH (300X 450 mm) TO PROVIDE SPACE FOR THE TV TO BE FIXED

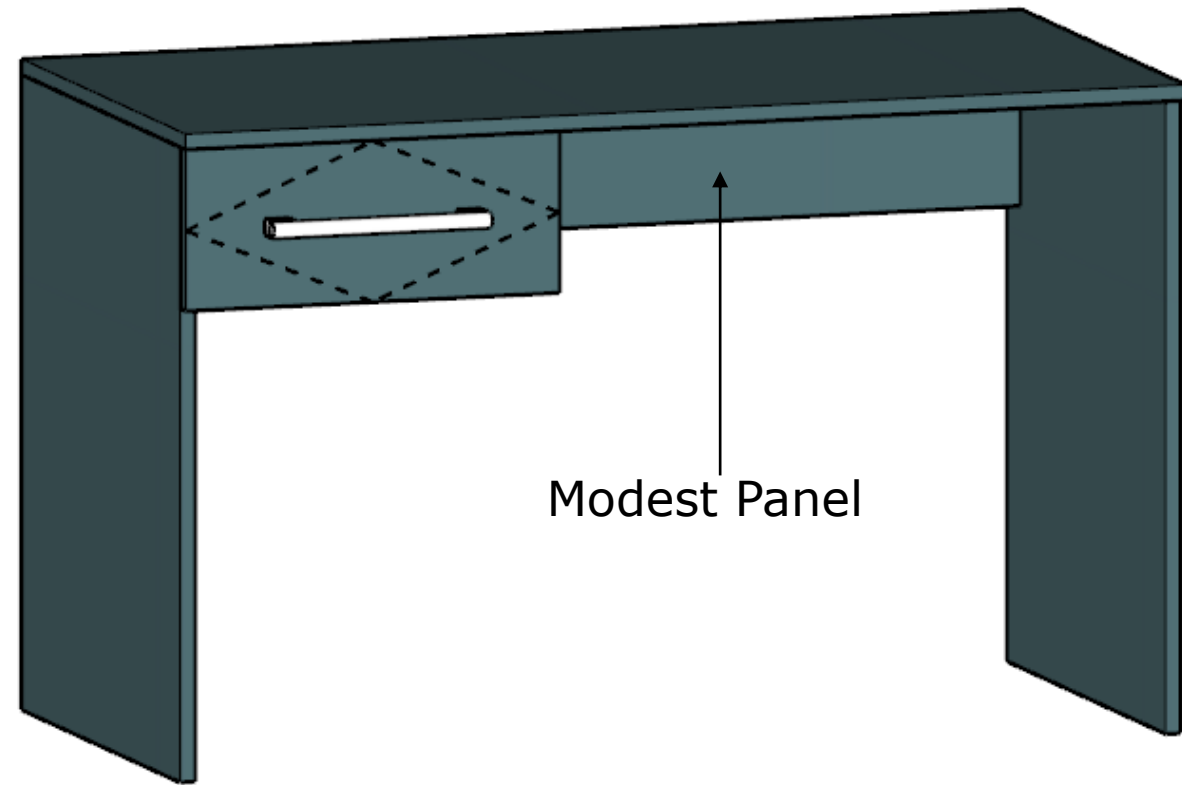


- 5** THE FLAT PANELS ARE FIXED TO THE FRAME WITH L-CLAMPS

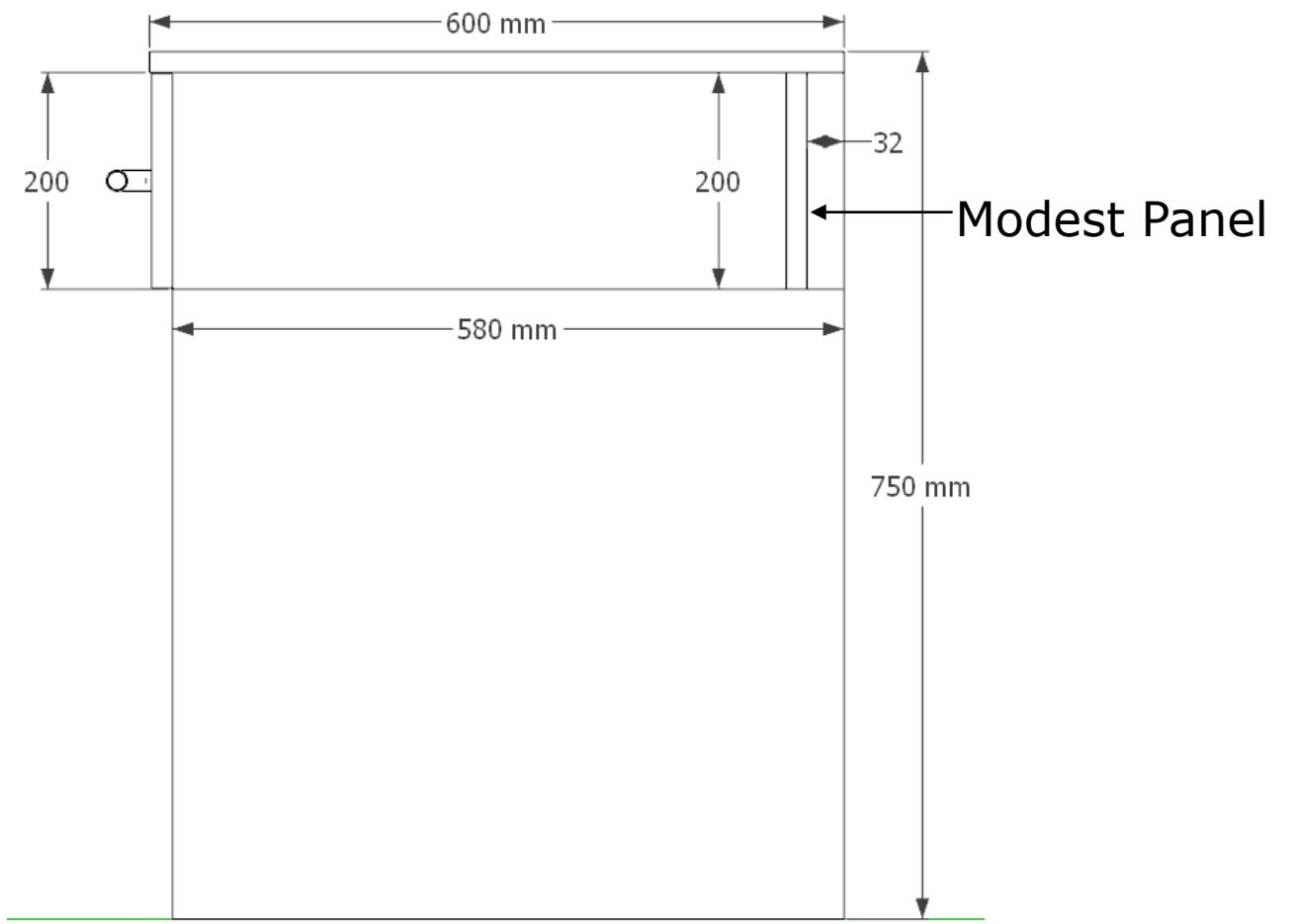


- 6** THE FRAME WITH THE FINISHED PANELS IS PLACED OVER THE UNFINISHED PANELS ON THE WALL AND SCREWED INTO PLACE

INCO – Study Table With 1 Drawer



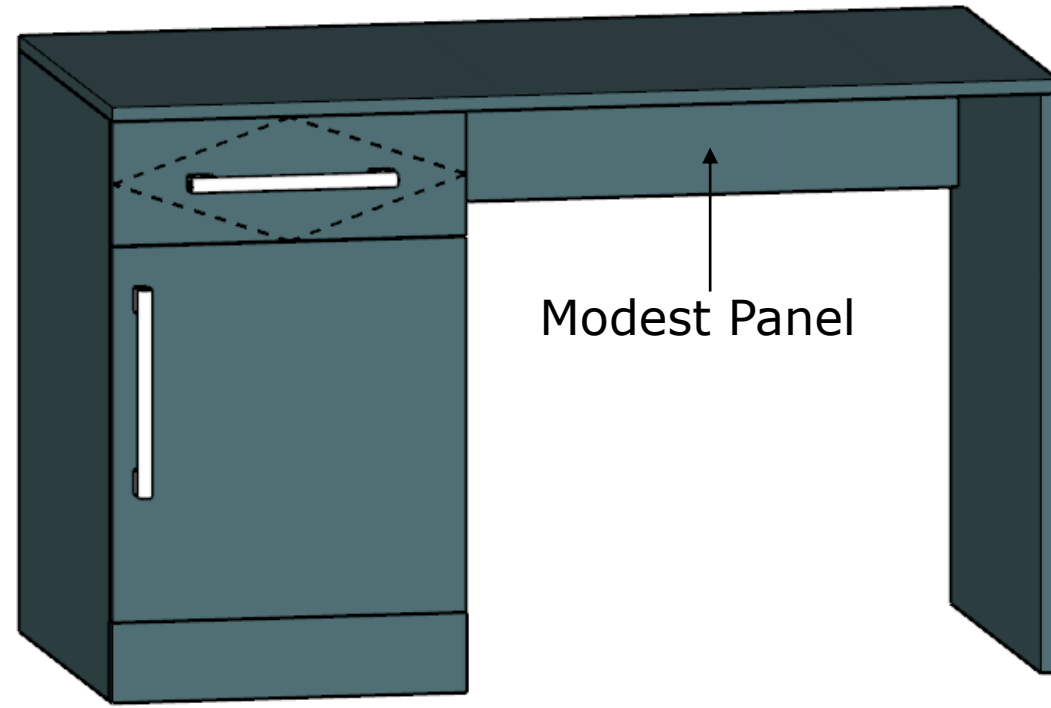
Modest Panel



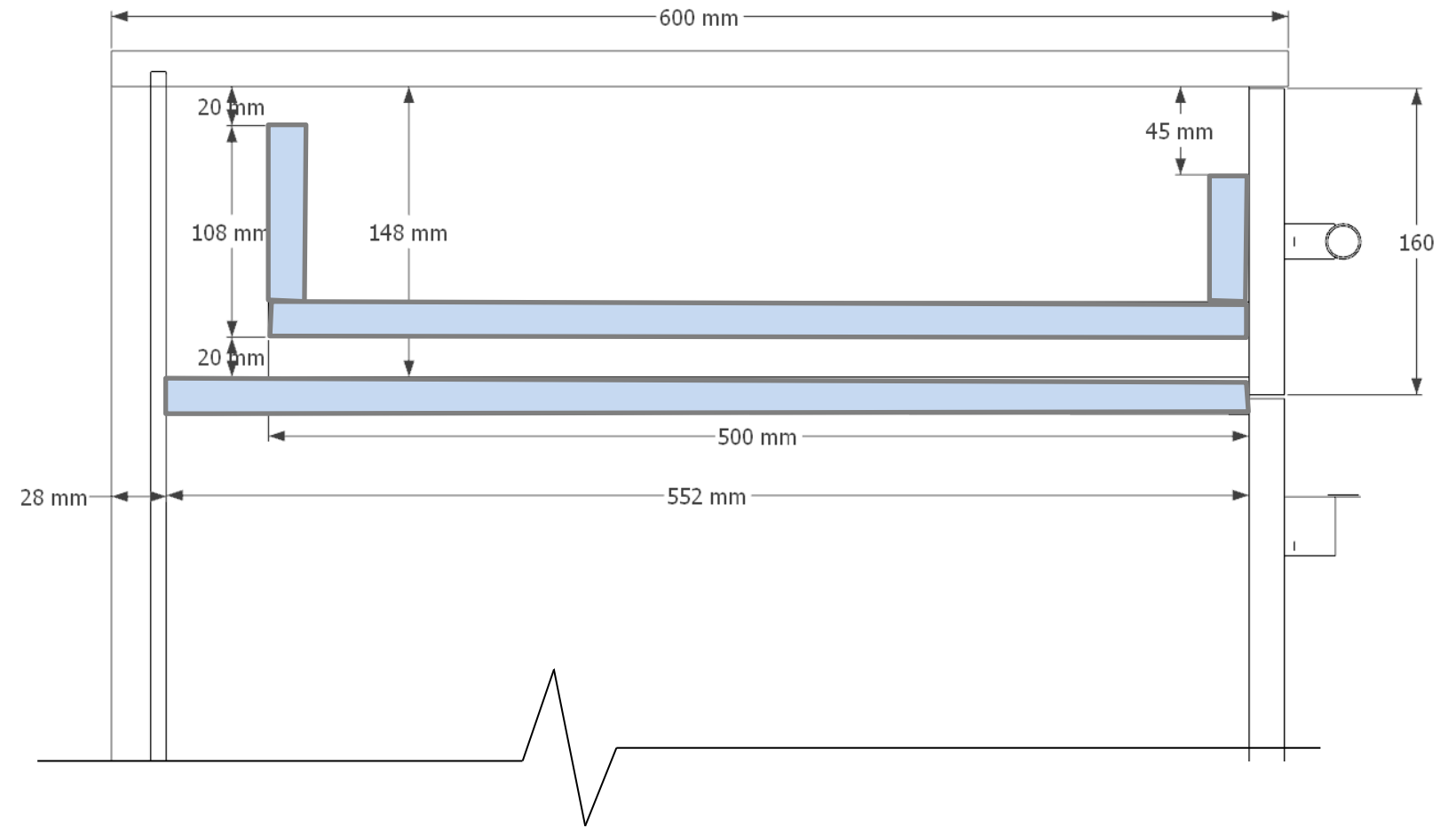
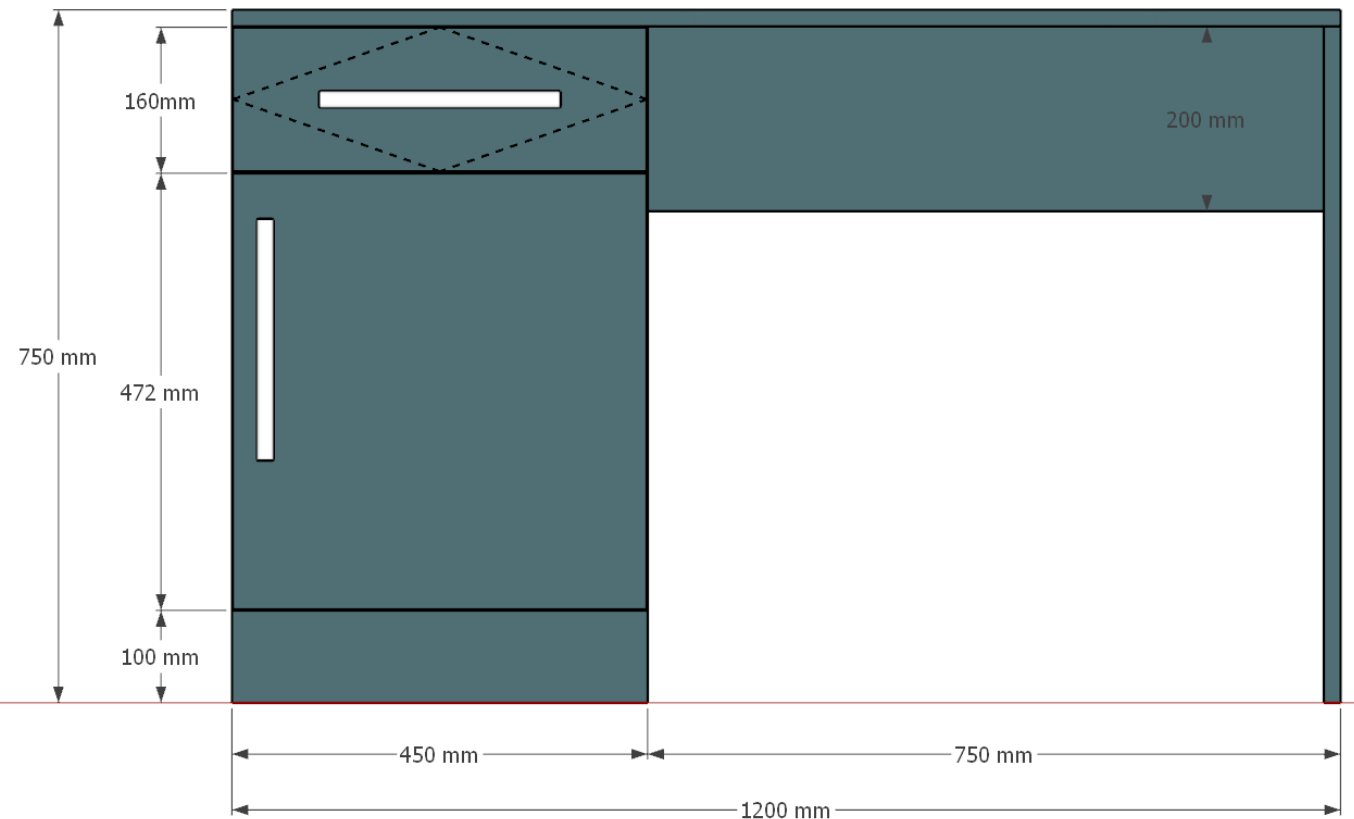
Modest Panel

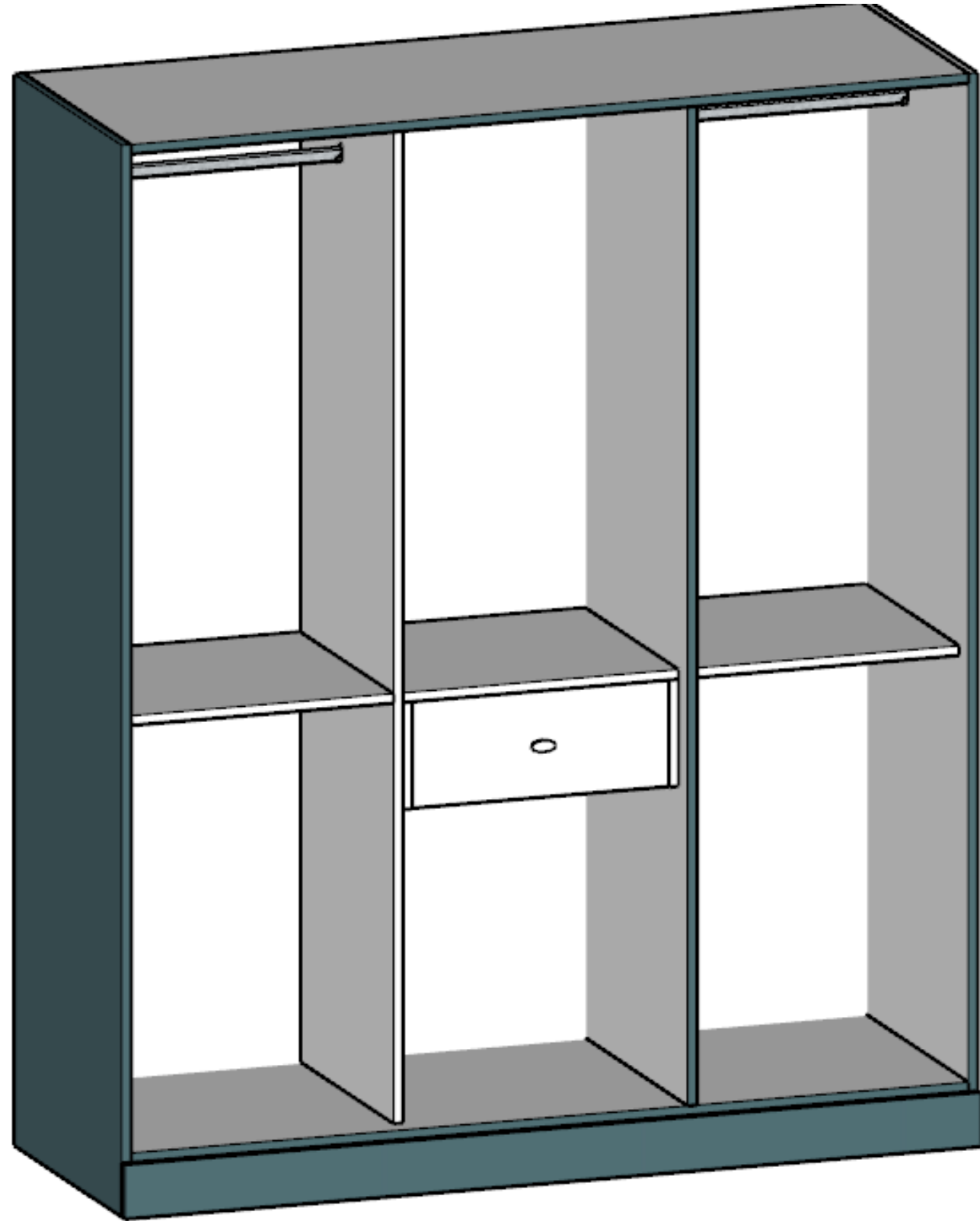
Side View

INCO – Study Table With 1 Drawer with Storage



Modest Panel

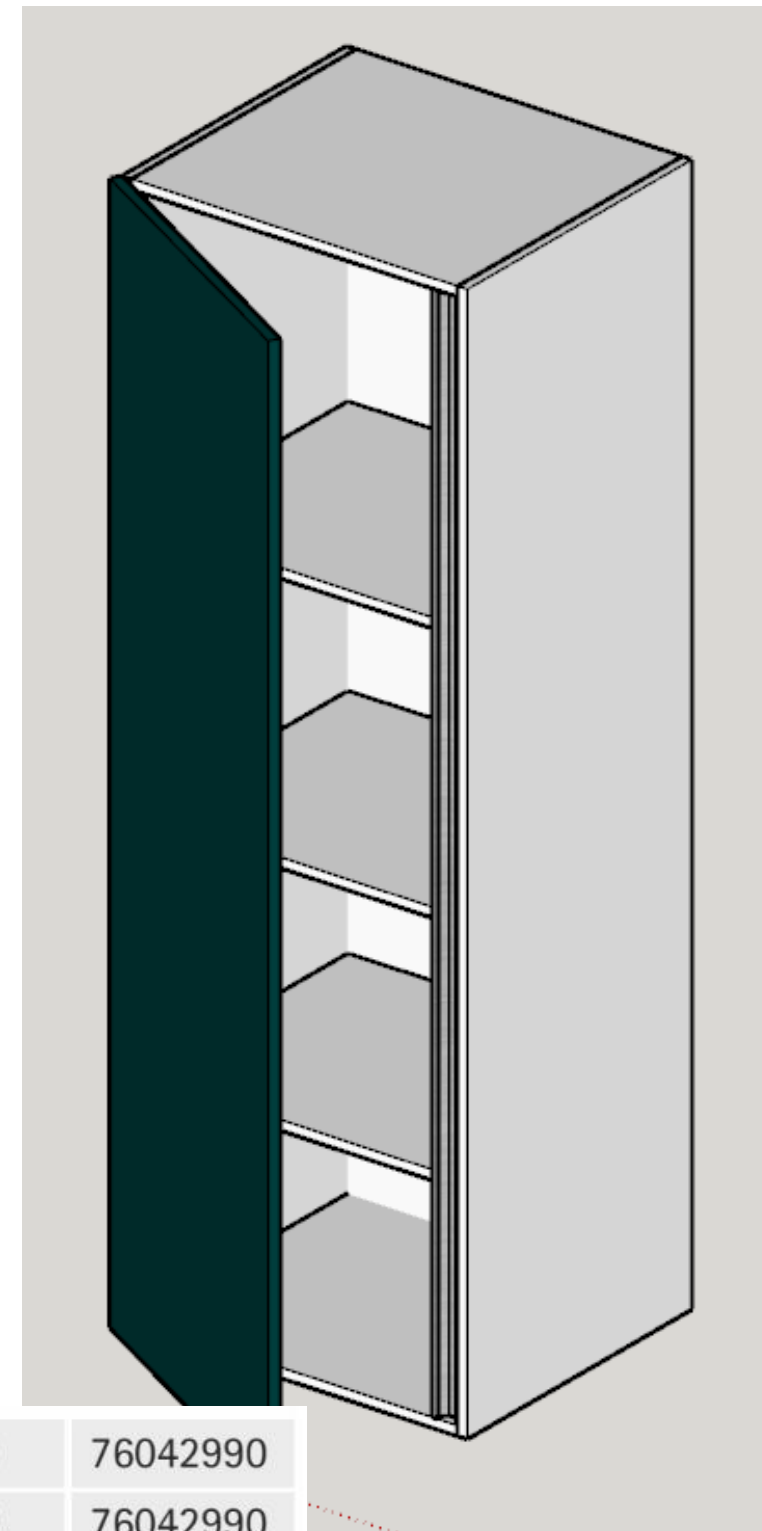
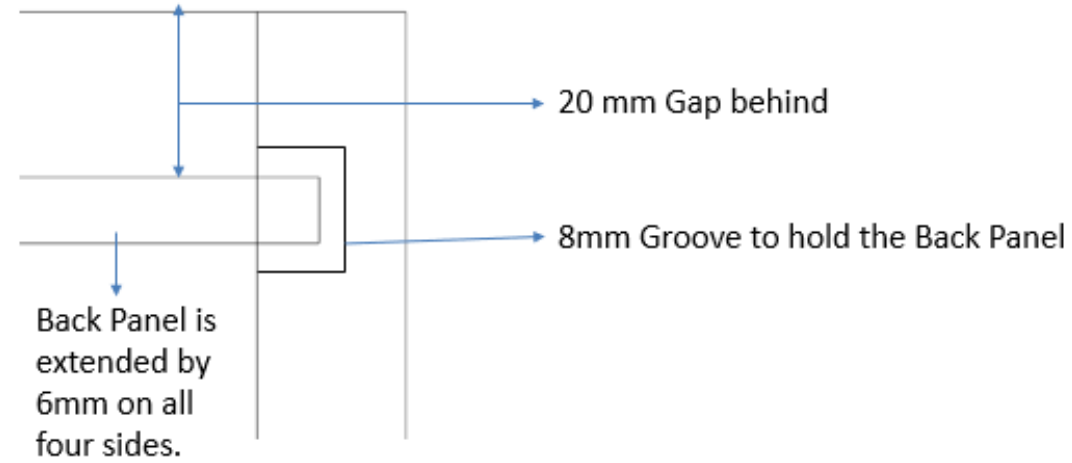
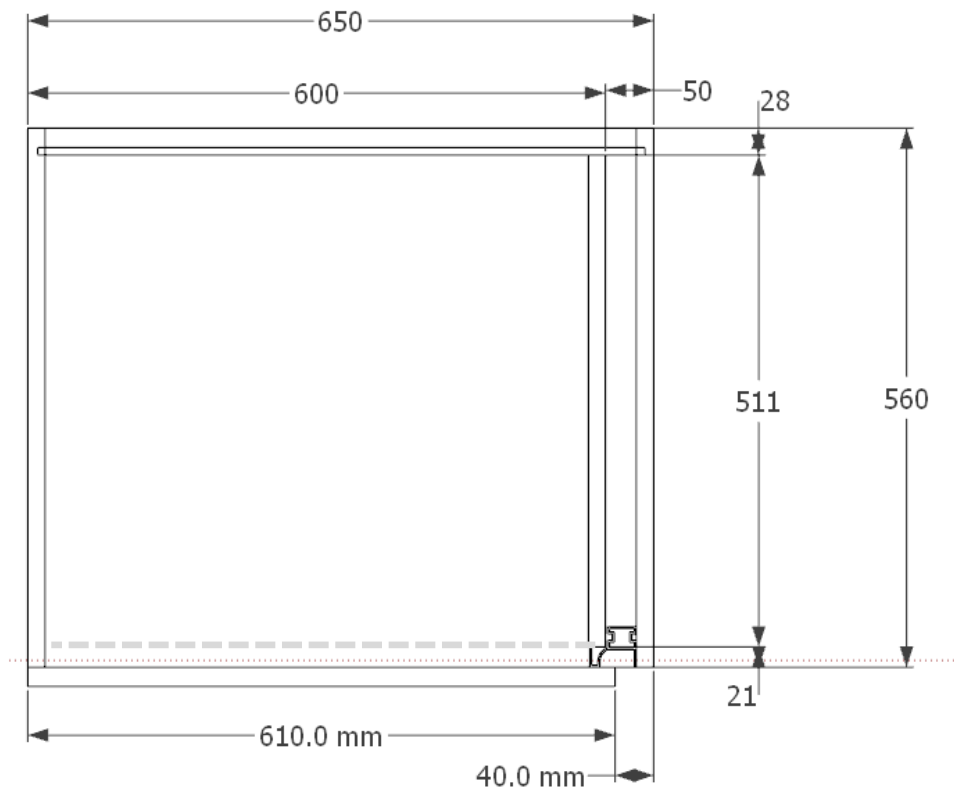




If there is a visible / Exposed Side Panel – The carcass Front will be a Matching Shutter Color Edge band.

Fixed & Adjustable Shelves will be Carcass Finish Edge band

INCO – Tall Gola Construction Detail



Plan

Carcass over all Width 650mm. 600 is storage space & 50mm space to fix the Vertical L Profile

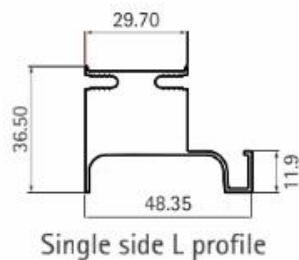
Top & Bottom Panel will be at W-650mm X D-560mm

Partition Panel will recessed by 21mm from Front

All the FS & RS will be recessed by 21mm from Front

Shutter Width is 610mm

Gola profile (Vertical application)



3000

SA	9293473	9293473	Pc	4	2,470	76042990
SS	9302256	9302256	Pc	4	3,940	76042990
BL	9300494	9300494	Pc	4	3,940	76042990
CP	9300523*	9300523*	Pc	4	3,940	76042990
DC	9310268	9310268	Pc	4	3,940	76042990



Thank You

