

# Plywood

Pieces cut from 12 mm marine ply.

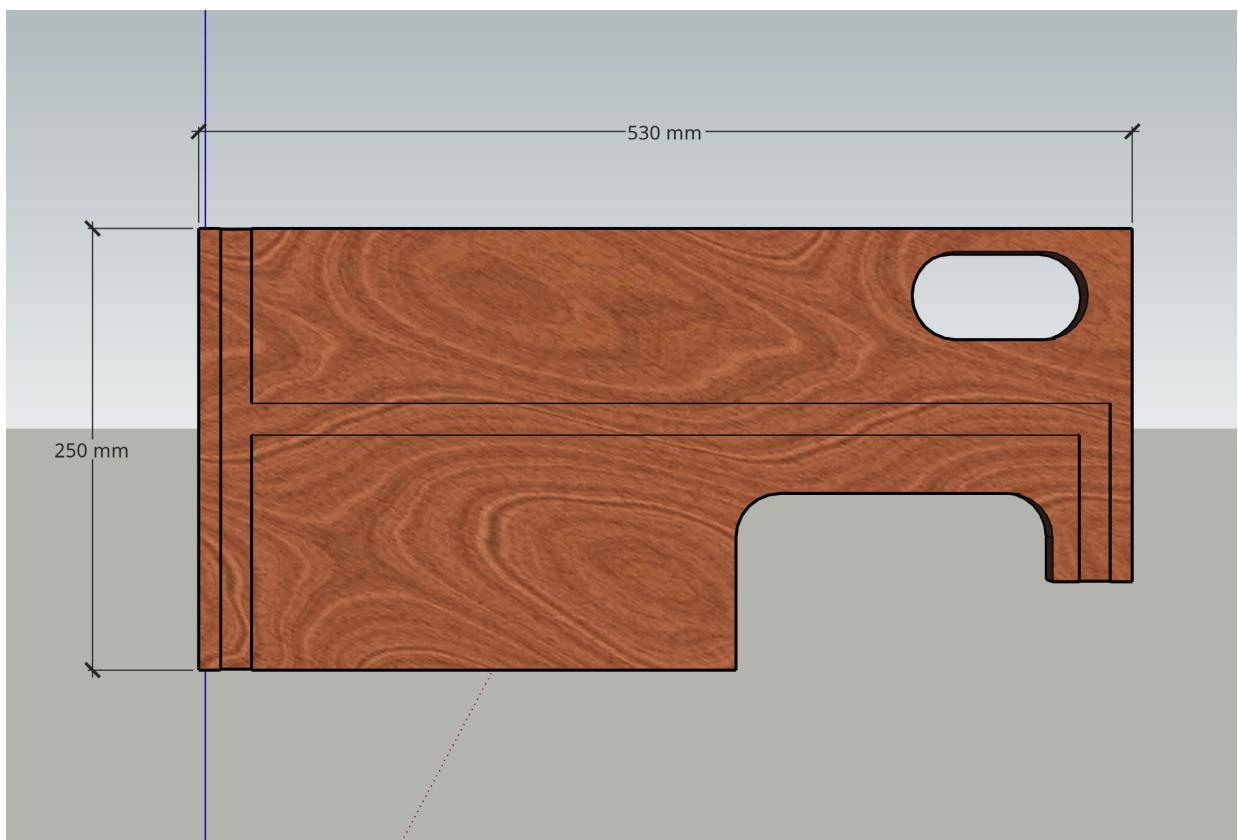
## Cross Panels

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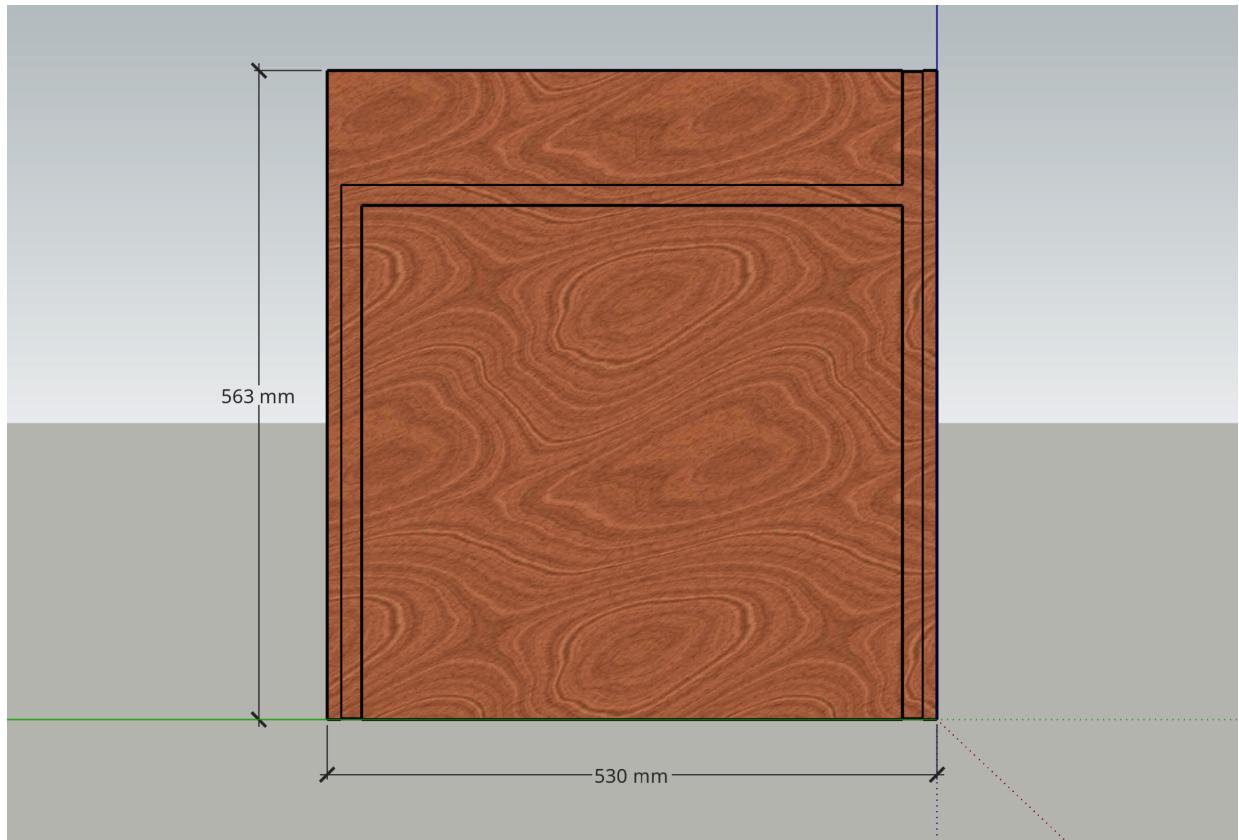
Five cross members, LH, RH, & 1 to 3 numbered LH to RH.

Routing is 3mm deep & 18 mm wide for 16 x 3 mm flat steel to fit flush within.

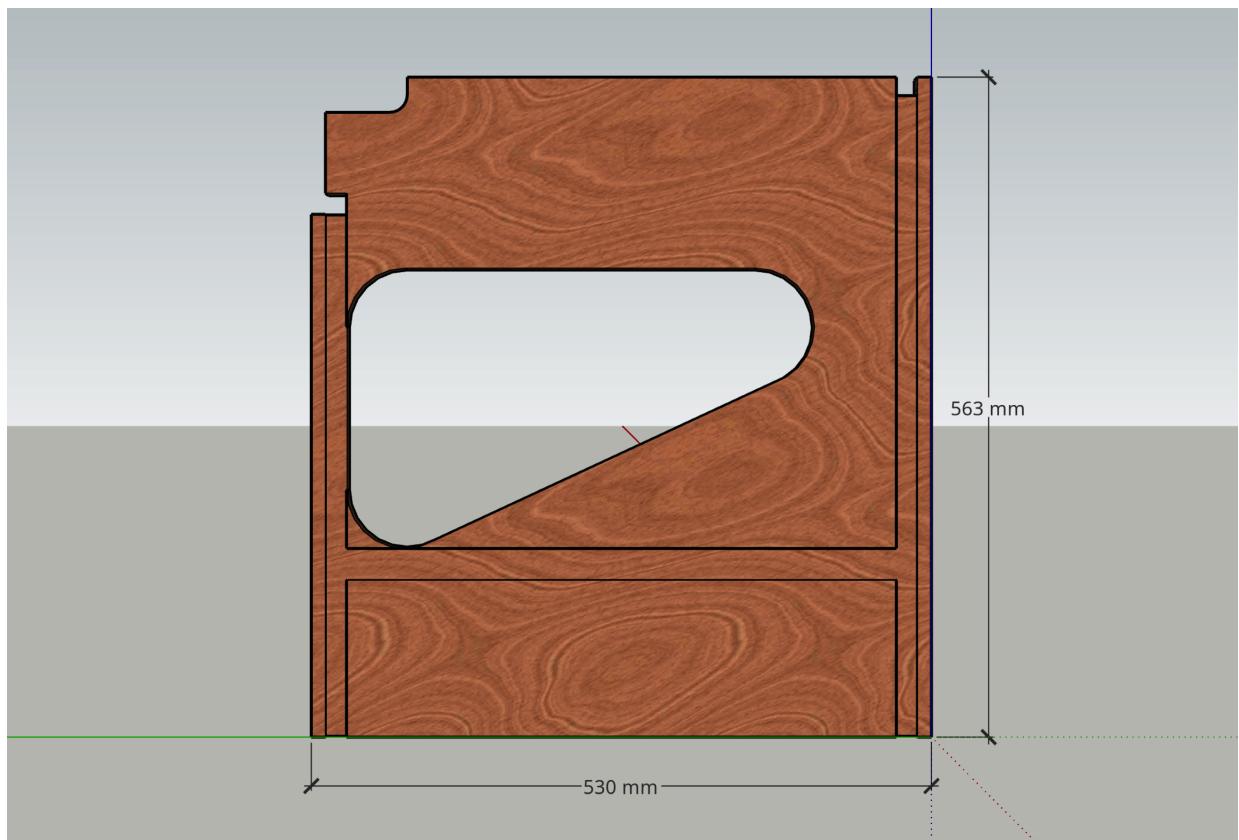
**Panel LH:** 530 x 250 mm, with hole for water hoses & cutout for gas bottle access.



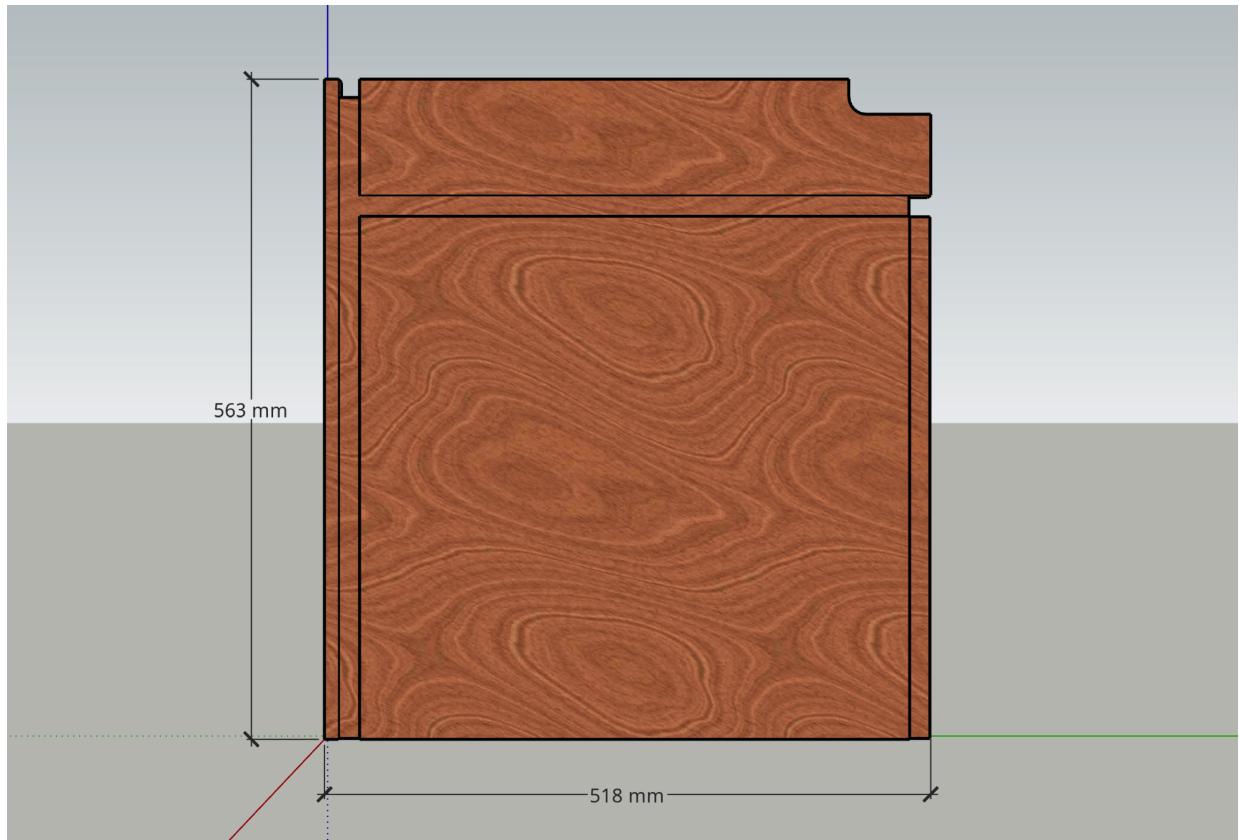
**Panel RH:** 530 x 563 mm.



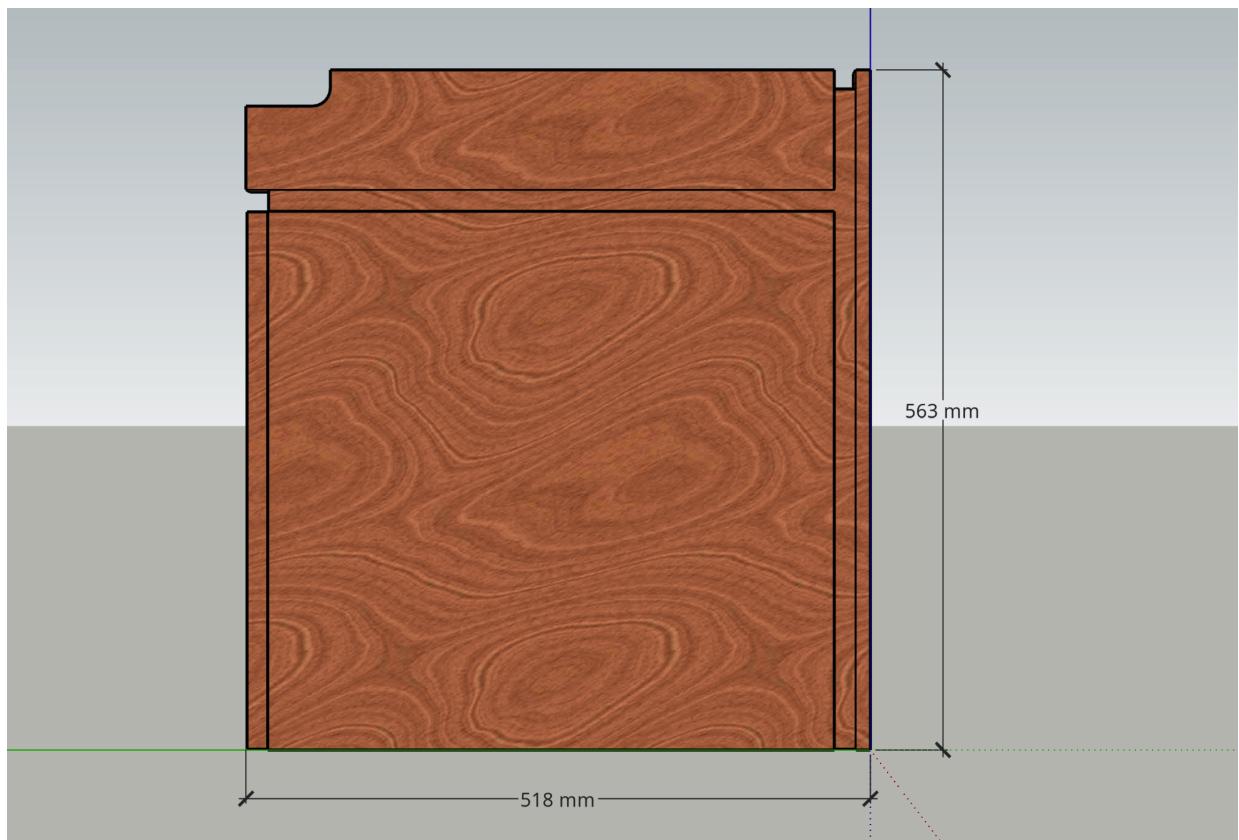
**Panel 1:** 530 x 563 mm, with hole for gas hose movement, & cutouts for frame top rails, pipe & wiring, & LH back panel. Horizontal routed channel is 27 mm for 25 x 3 mm flat steel.



**Panel 2:** 518 x 563 mm, with cutouts for frame top rails, & pipe & wiring.



**Panel 3:** Mirror of panel 3.

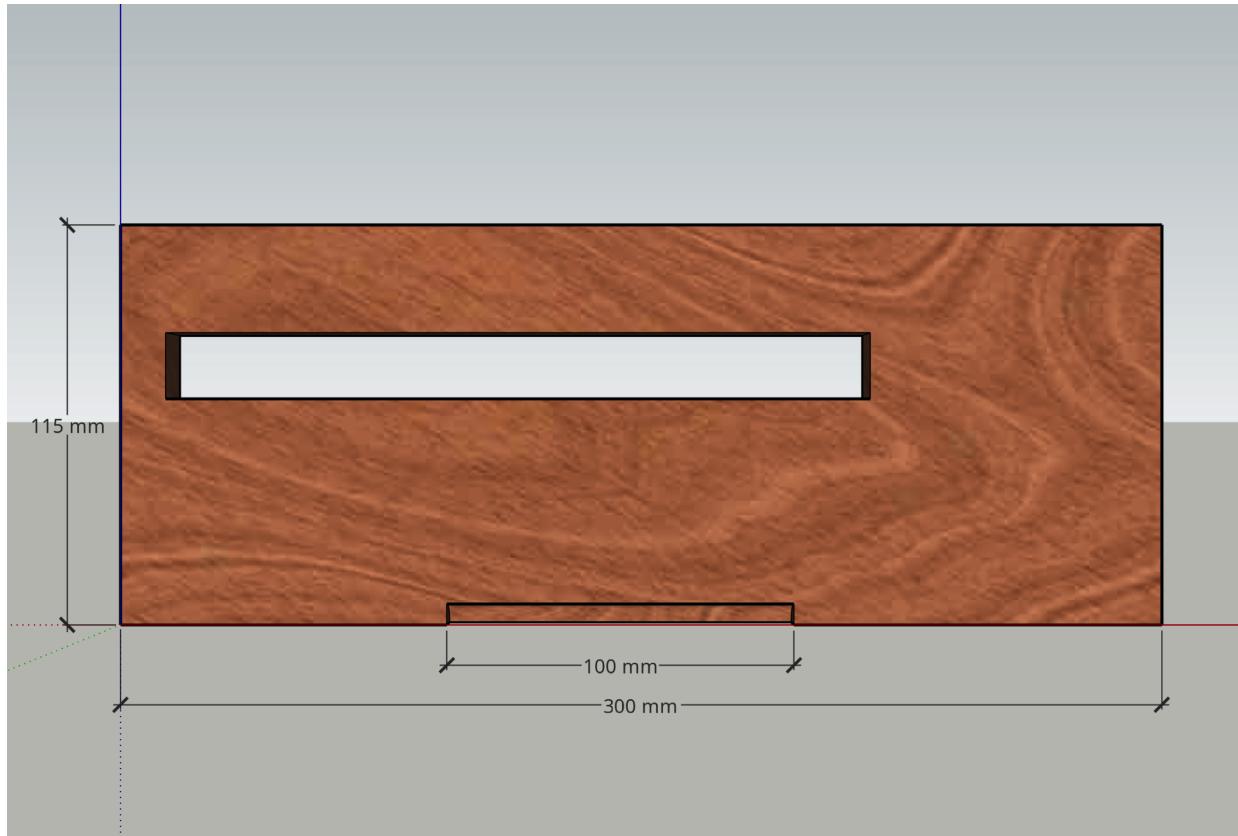


## Back Panels

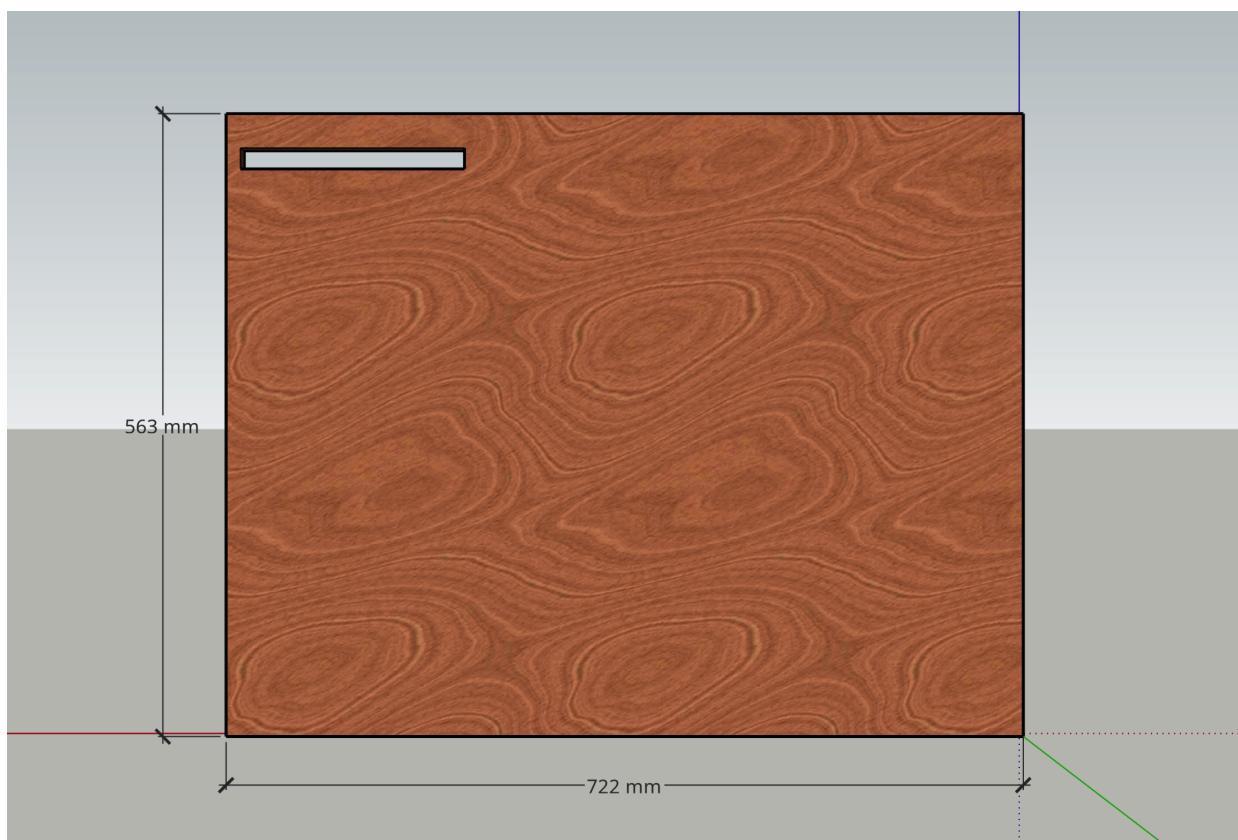
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Two back panels, both having holes for mounting taillights.

**LH Back Panel:** 300 x 115 mm, with routing so that number plate light can be recessed.



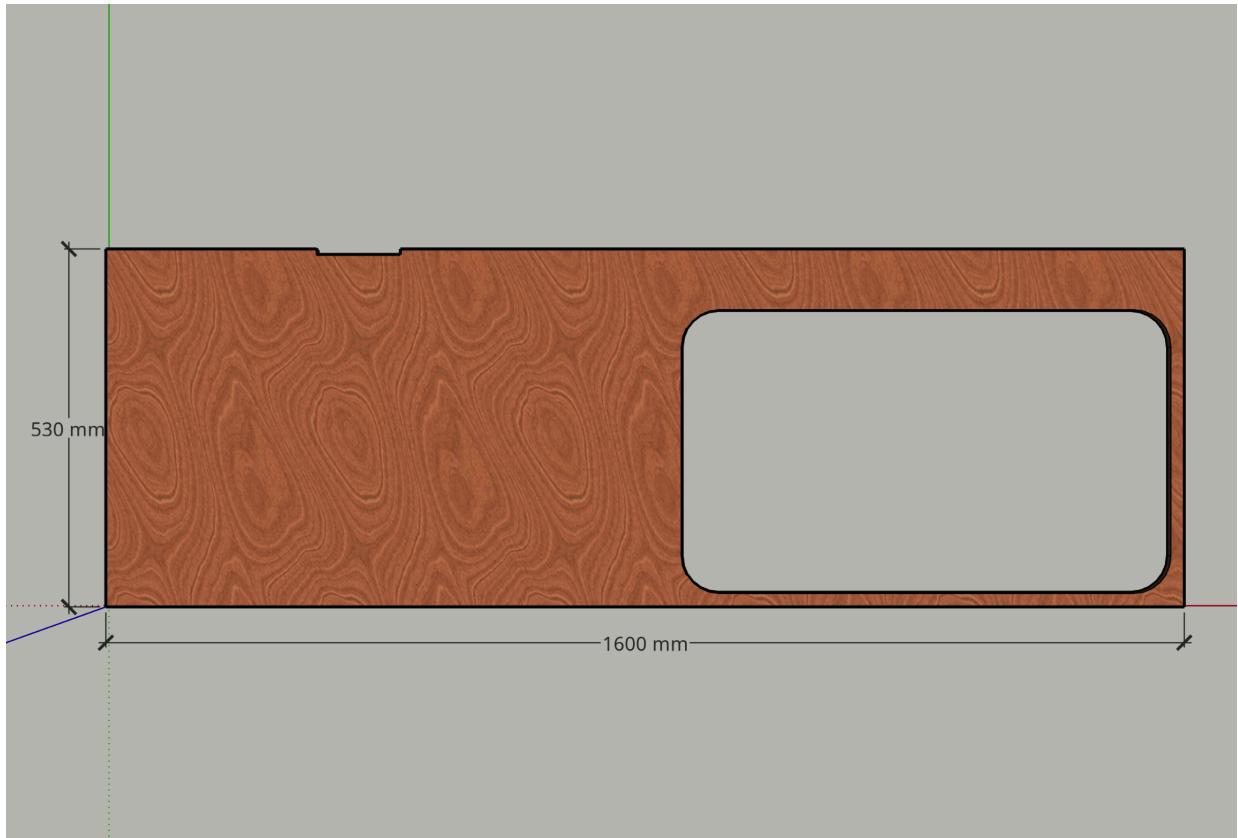
**RH Back Panel:** 722 x 563 mm.



# Benchtop

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1600 x 530 mm, with hole for sink & cutout for wiring to splash back.

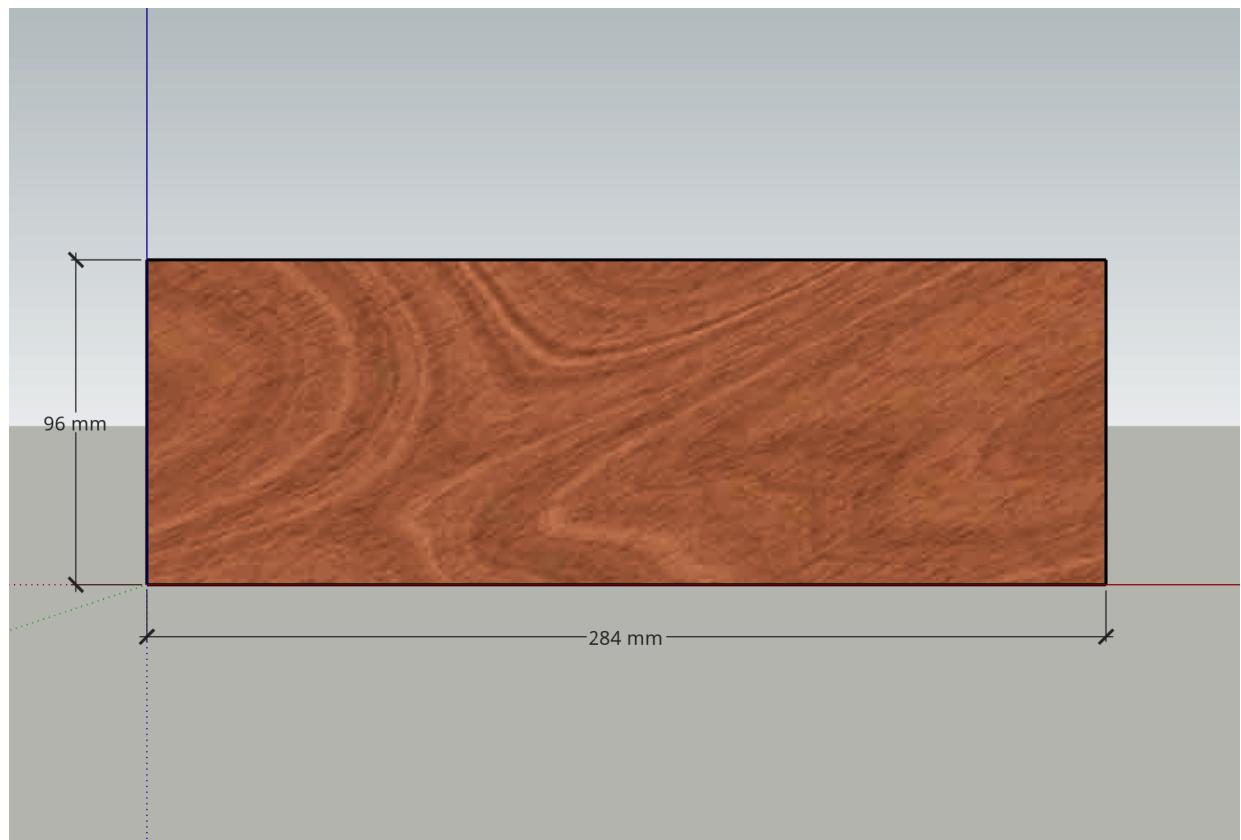


# Drawers

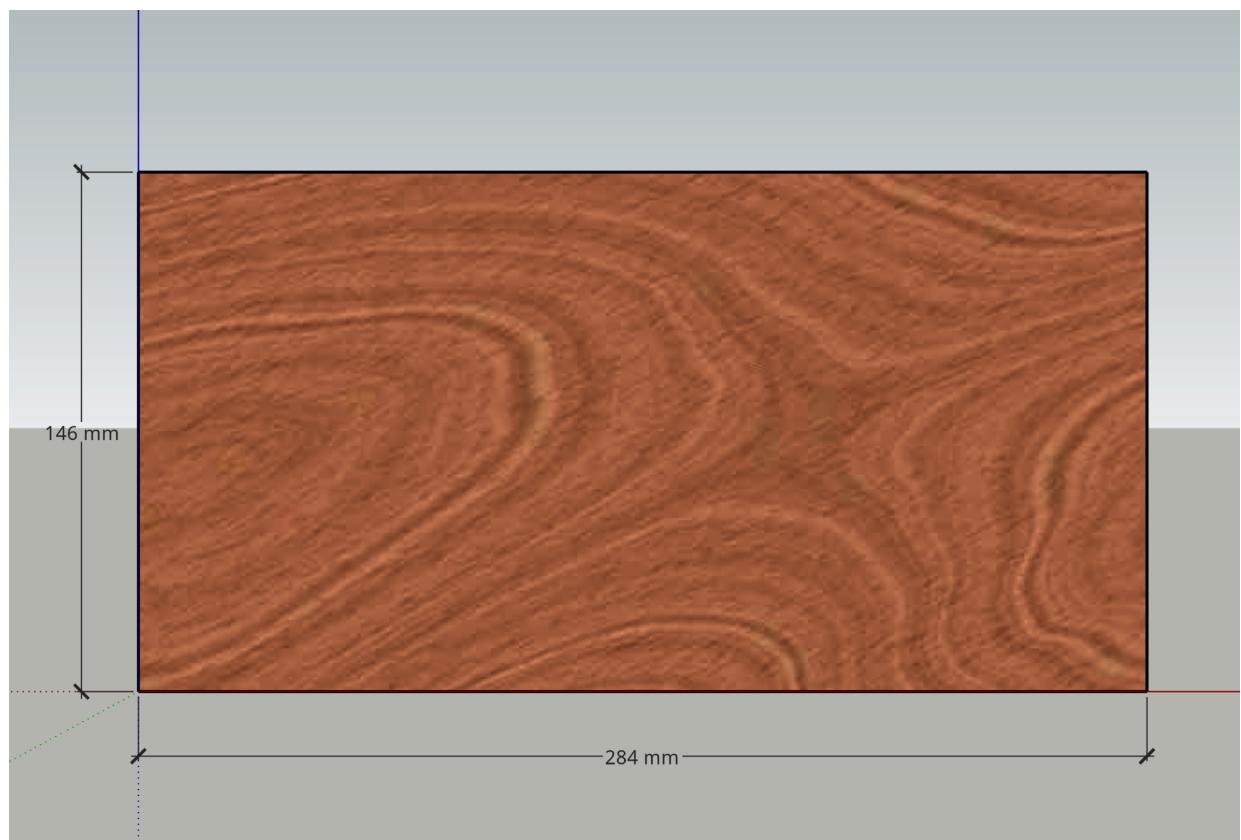
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Five drawers with front panels...

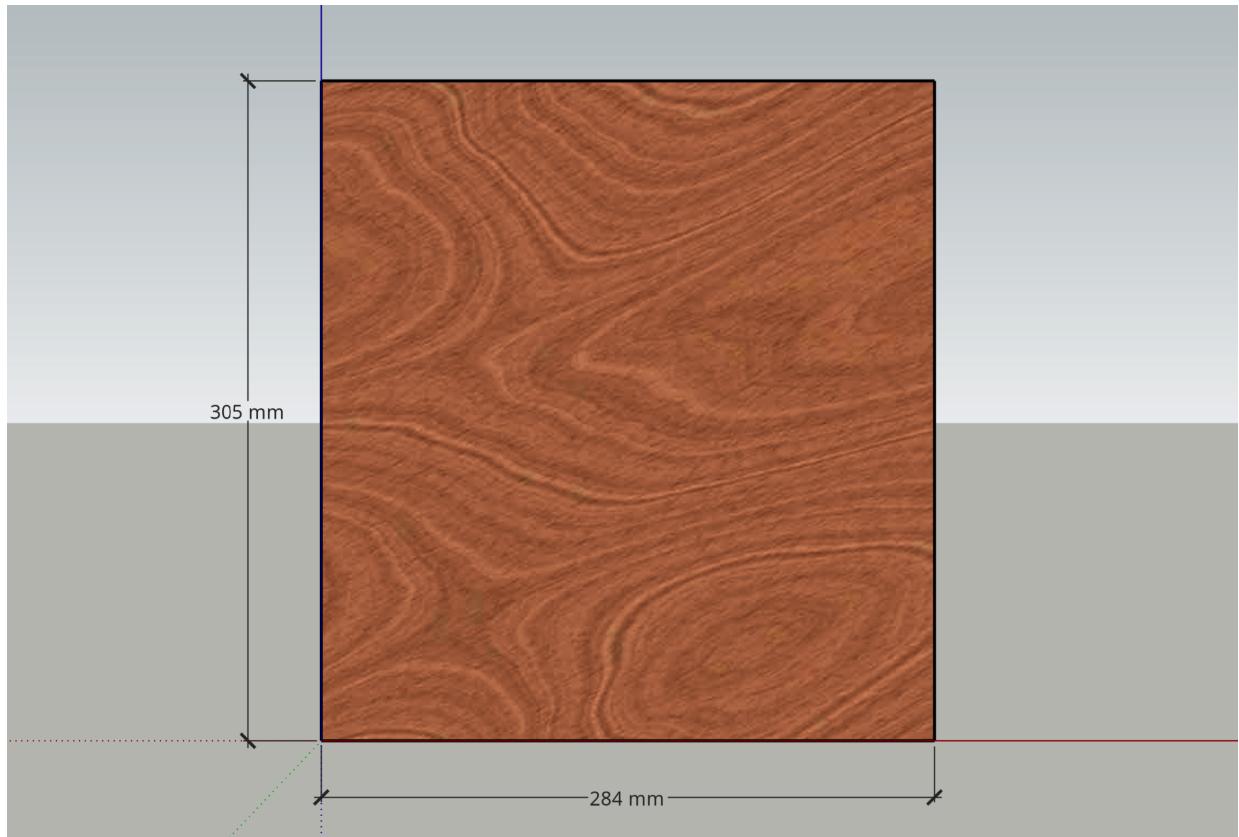
Drawer fronts 1 & 3, 284 x 96 mm for a nominal depth of 100 mm.



Drawer fronts 2 & 4, 284 x 146 mm for a nominal depth of 150 mm.



Drawer front 5, 284 x 305 mm for a nominal depth of 309 mm (with 4 mm clearance below).



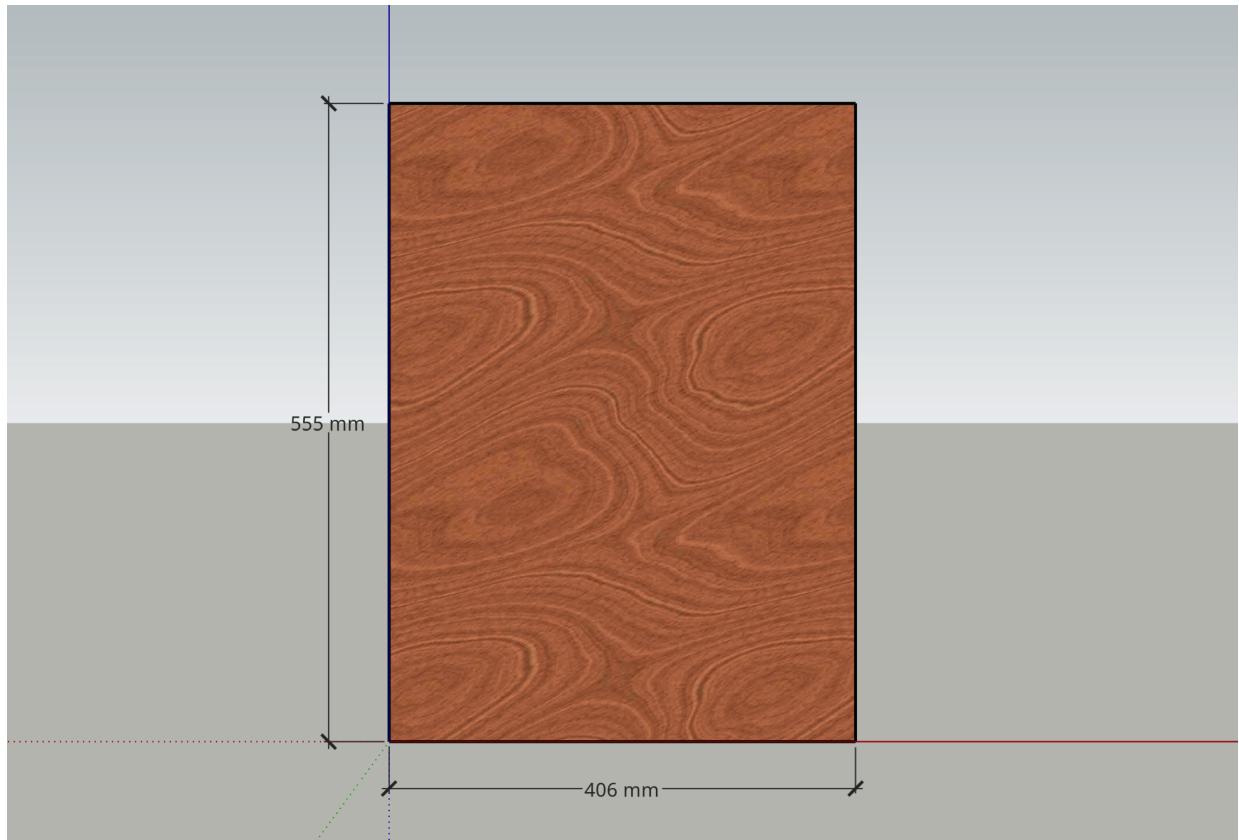
Provision for hardware not yet shown.

- Drawer 1, 350 mm long with the bottom set high for an effective depth of 50 mm.
- Drawer 2, 250 mm long with a rail across the top back instead of a back panel, so that there is a large opening for wiring.
- The rest of the drawers are entirely standard.

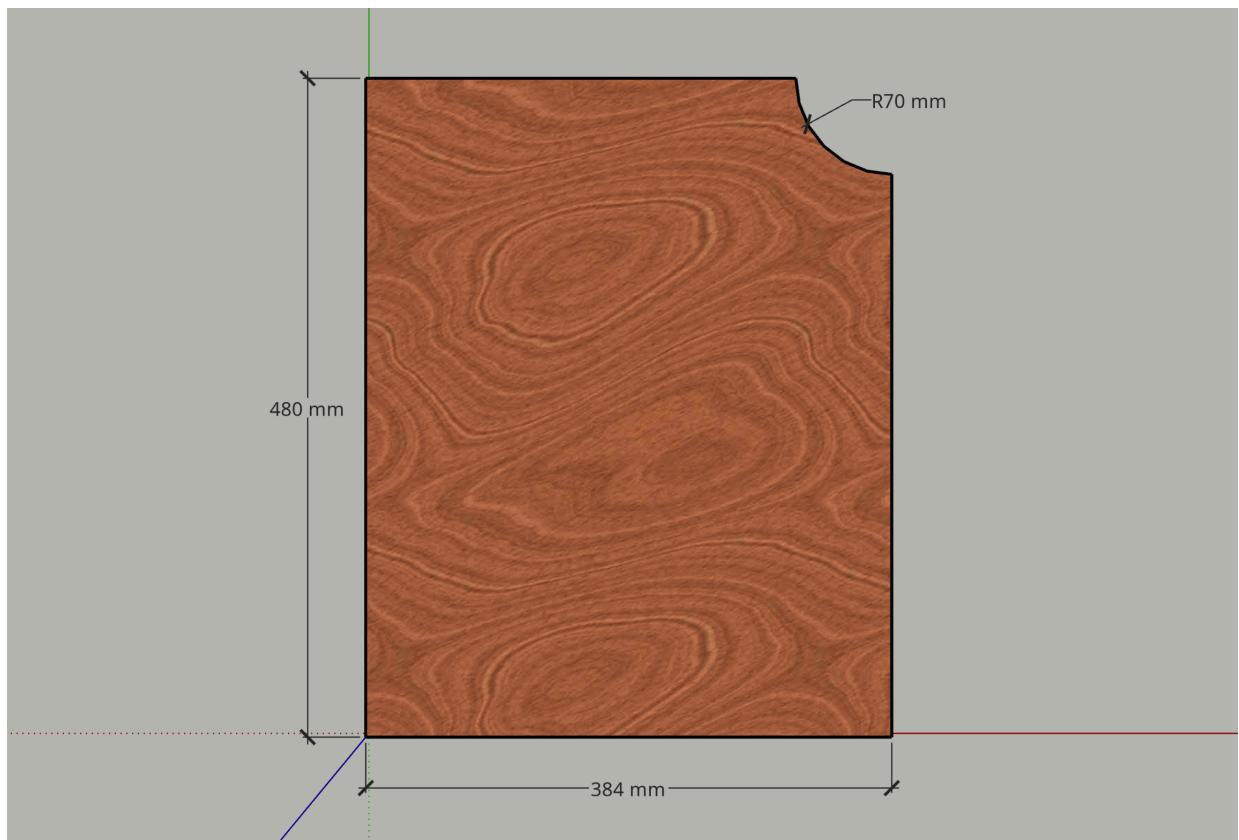
## Cupboard

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Door 406 x 555 mm. Provision for hardware not yet shown.

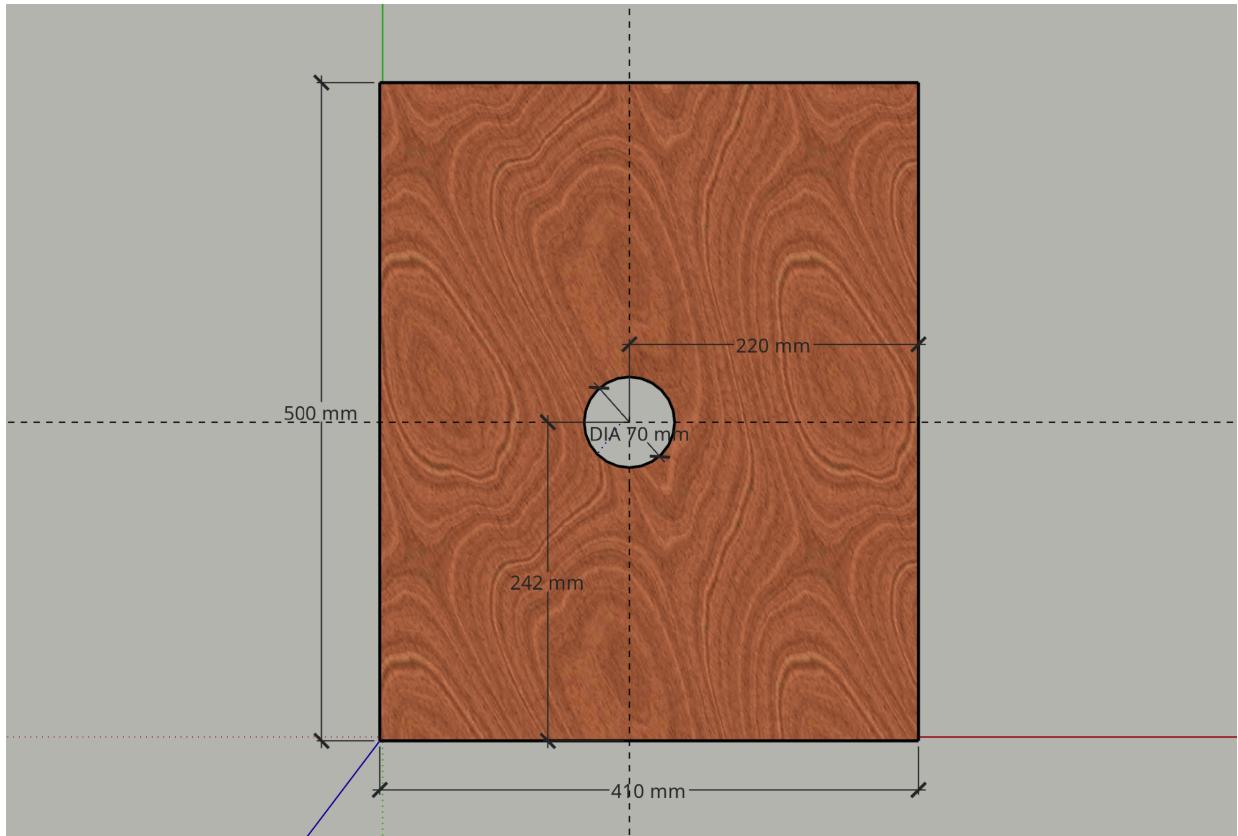


Floor 384 x 480 mm. Requires cutout at LB corner for passage of sink waste hose (drawn as 70 mm radius quarter circle).



Shelf 410 x 500 mm. Requires hole under centre of sink bowl for passage of sink waste hose

(drawn as 70 diameter but smaller would be preferable).



## Splash Back

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1570 x 100 mm, with holes near centre for switchgear.

## Lid

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Four sides of a 1600 x 530 x 112 mm box. Pieces are...

- 1600 x 530 mm for top.
- 1600 x 100 mm for front.
- 2 of 518 x 100 mm for ends.

## End Shelf

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400 x 530 mm. To attach to RH end when deployed.

