

CONFIGURATION

Rack rails

The rack rail spacers are drilled asymmetrically and can be installed in two directions.

This results in **5 different positions** of the rack rails **per side**.

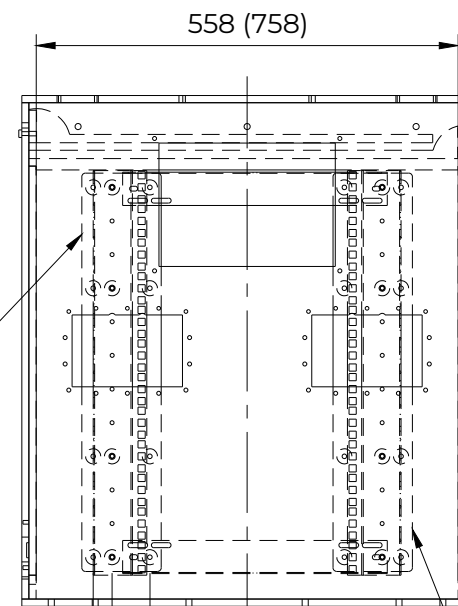
The front and rear rack rail spacing can be **configured** separately when ordering, but can also be **rebuilt** later.

The **mounting depth** (distance between the rack rails) is obtained by subtracting the total mounting depth of 558 mm or 758 mm and the front/rear rack rail spacing.

Example:

Rack rail spacing front: 50 mm
Rack rail spacing rear: 75 mm

Mounting depth (at T=600 mm)
= 558 mm - 50 mm - 75 mm
= **433 mm**

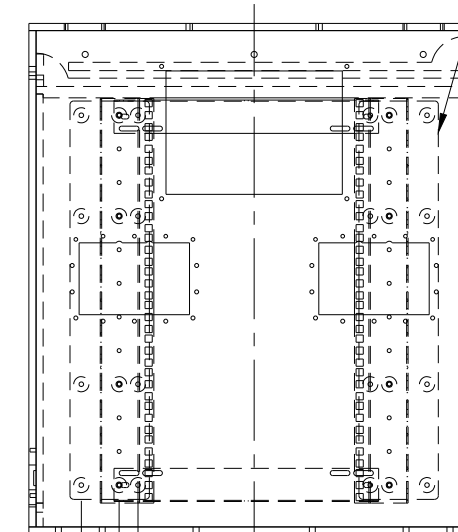


Pos. 2 - 50 mm

Pos. 3 - 75 mm

Pos. 5 - 125 mm

Distance from front edge of rack rail to lid stops



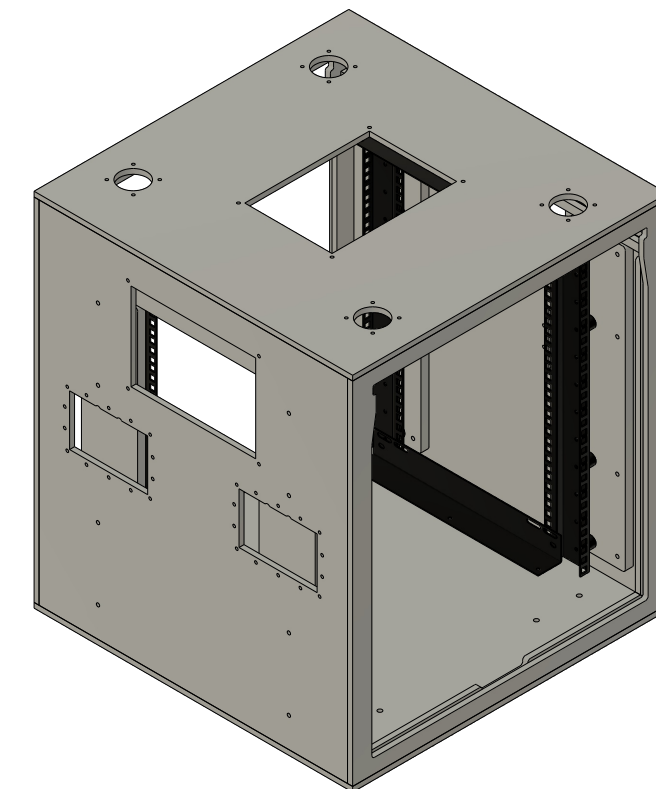
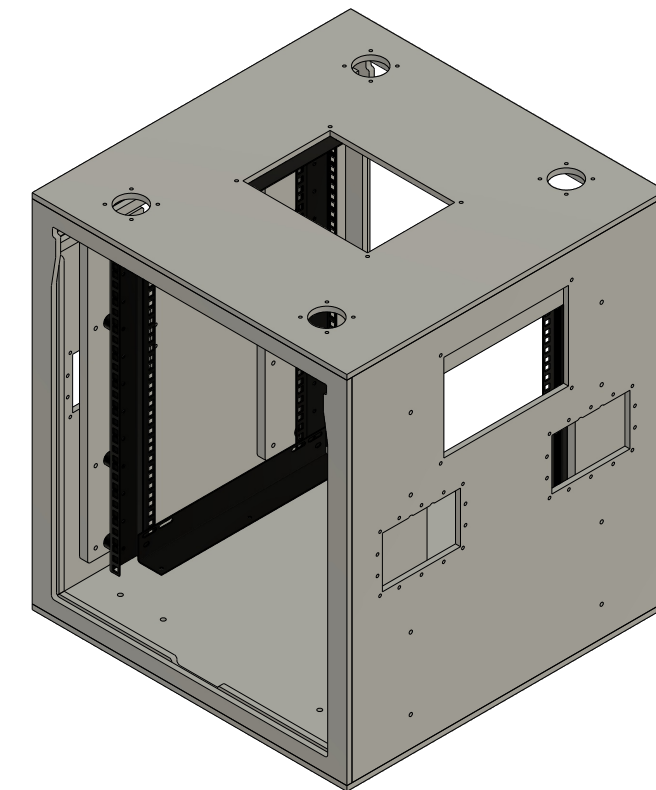
Pos. 1 - 25 mm

Pos. 3 - 75 mm

Pos. 4 - 100 mm

Distance from front edge of rack rail to lid stops

rotated 180°



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