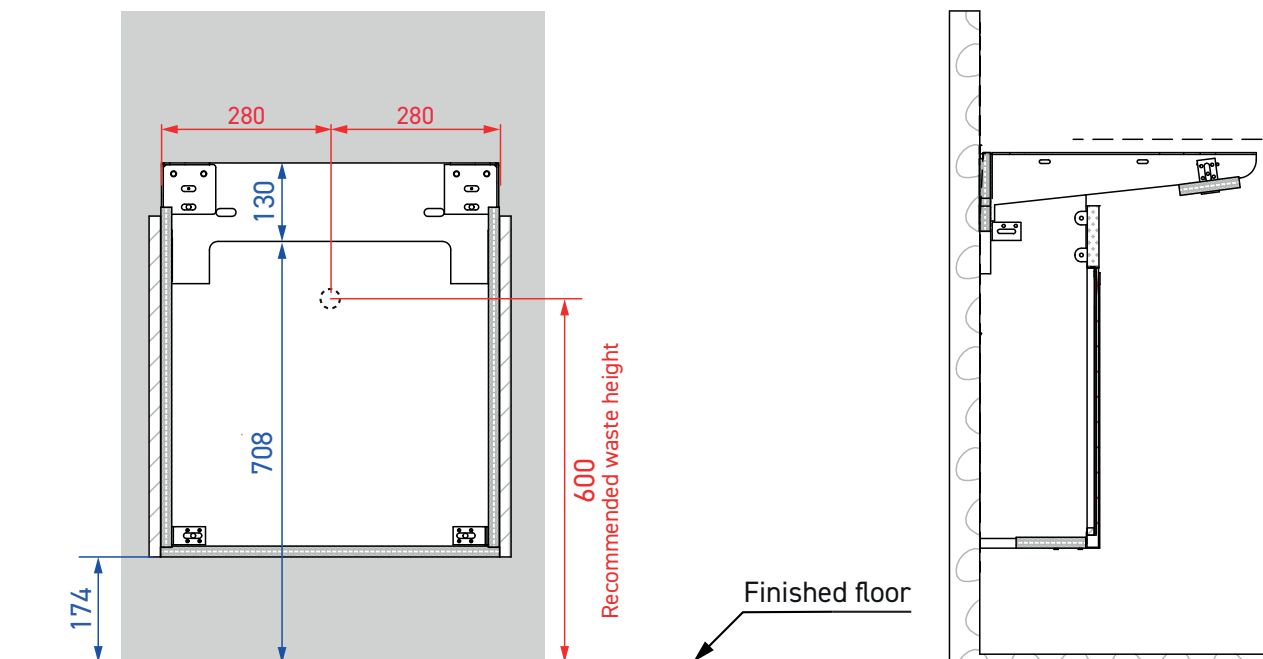


RIVAGE wall-mounted washbasin with backsplash, wall-mounted support and brackets

References: LVA-600-D / IS-MB60

Step 1: installing the support on the wall



Wall-mounted support:

Fixing recommended on the brackets (pre-holes $\varnothing 8$).

Provision for $\varnothing 6 \times 70$ hinge screws for reinforcement at the edge of the brackets, using the outermost holes.



18 mm hydro plywood back spanning the full width of the washbasin support: allowing it to be fixed on the rails regardless of their position.

In addition: apply a few spots of polyurethane glue on the back of the support.

Provision for 18 mm plywood or OSB reinforcement between the rails for washbasin mounting on lightweight wall. Height 600 - 900 mm on fixing points. **IMPORTANT:** the reinforcement must be secured to the rail.

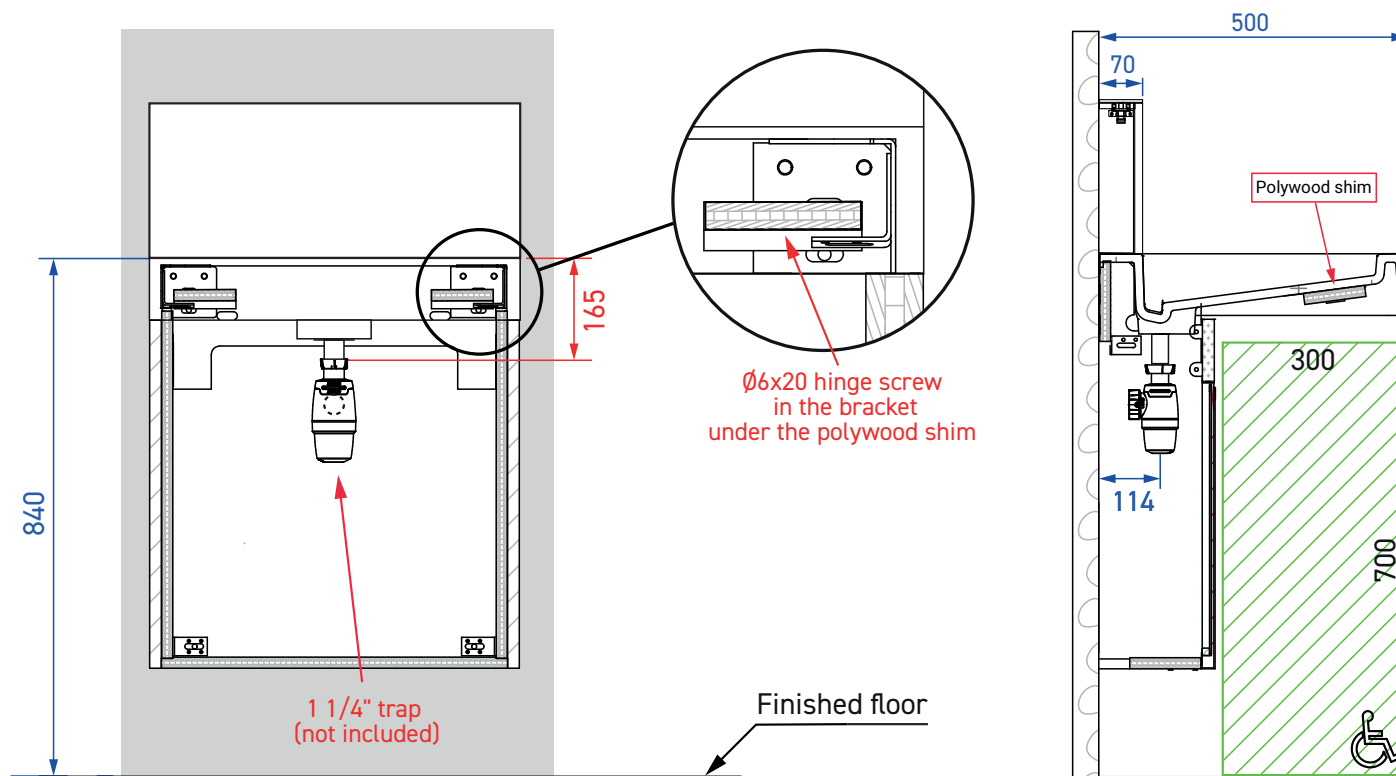
Recommended height

for bottom of the mirror unit 1100 mm above floor
=> bottom of mirror unit 250 mm above washbasin
=> top of washbasin 850 mm above floor

RIVAGE wall-mounted washbasin with backsplash, wall-mounted support and brackets

References: LVA-600-D / IS-MB60

Step 2 : installing the washbasin on the support



Installing the washbasin on the support:

Fix the washbasin to the brackets with Ø6x20 mm hinge screws through the polywood shims (x2).



Connect the 1 1/4" trap (not included).

IMPORTANT: apply a silicone seal between the washbasin and the wall.



Recommended height

for bottom of the mirror unit 1100 mm above floor
=> bottom of mirror unit 250 mm above washbasin
=> top of washbasin 850 mm above floor