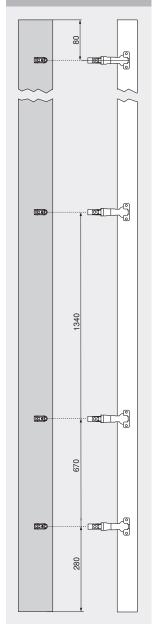
Planning

Recommended drilling **Recommended positioning** in the cabinet dimensions - front 80 (OB) 1684 256 M Height-1428 C Height-320 -1108 000 C Height-756 1025 C Height-320 436 <u>|</u>| C Height-280 38

Recommended drilling dimensions - front



Recommendations

In high cabinets, a shelf at the highest level is the most functional solution.

The inner drawer allows access from the side. Prevent stored goods from falling down the back by using a higher back on the drawer.

Positioning the roll-outs at different heights within the cabinet guarantees that no items will be too tall to be stored inside.

The CLIP top 155° hinge without door protrusion allows the door to move completely away from the cabinet so drawers can be fully extended.

If the hinges are mounted above the roll-outs, the lowest roll-out can be inserted right at the bottom, turning even those last few centimeters into usable storage space.

Note

For ordering information for LEGRABOX components, please see the product brochure.



More information on LEGRABOX

For ordering information for CLIP top 155° hinges, please see the product brochure.

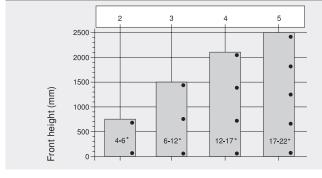


More information on CLIP top BLUMOTION

* + 1 mm if cabinet profiles are installed before the cabinet is assembled

Number of hinges





The number of hinges depends on the front weight and height.

To achieve good stability, the hinge spacing distance should be as wide as possible.

Information on weight and height relates to front widths of 600 mm.

^{*} Glass fronts not sold in US.