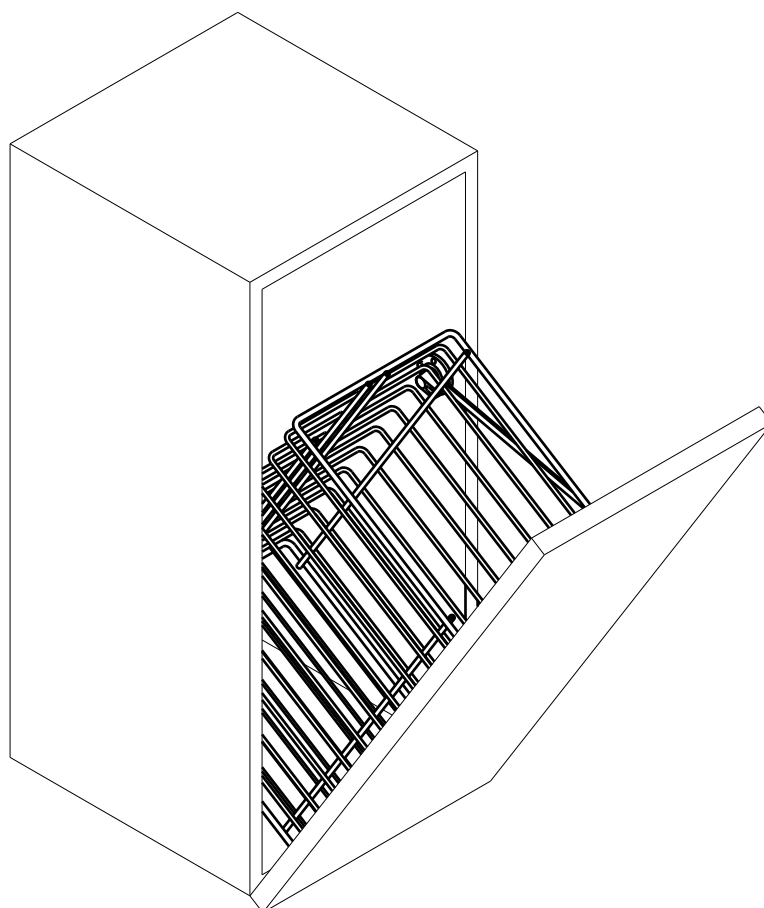
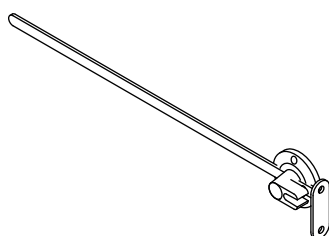
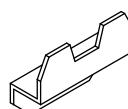


x1



x1

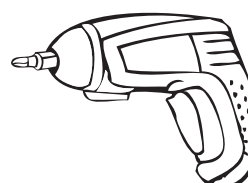
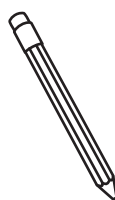
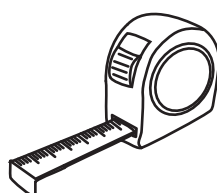


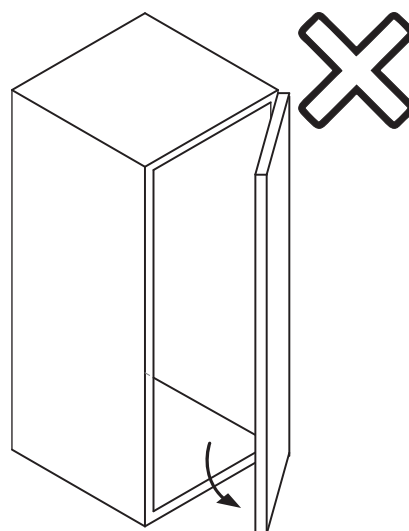
x2

ø4x16 mm

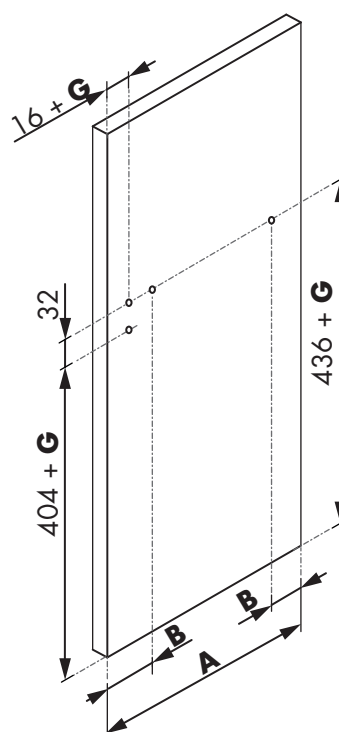
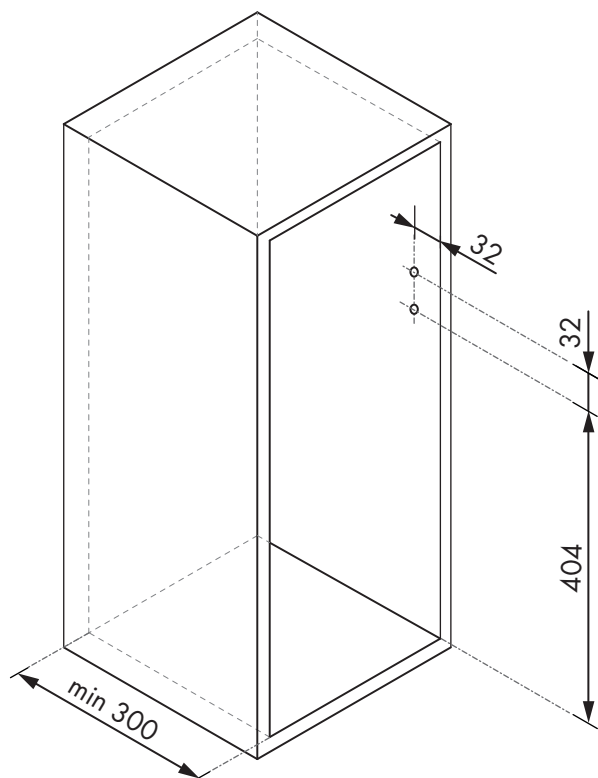
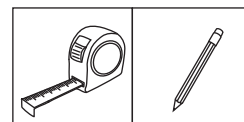
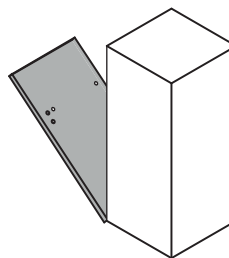


x6



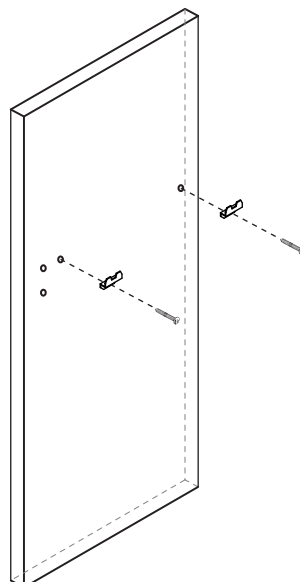
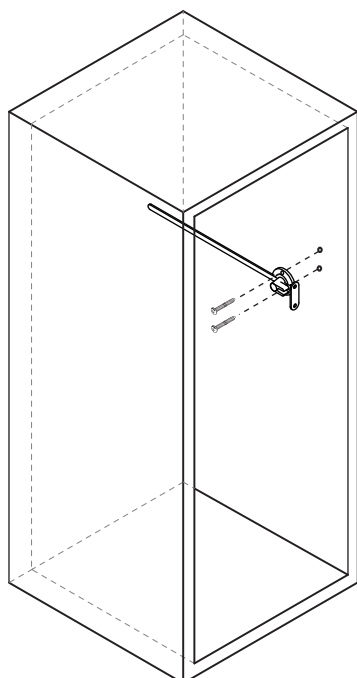


The diagram shows a 3D perspective of a rectangular box. A dashed circle on the top face of the box indicates a specific area of interest. A dashed line connects this circle to a circular inset on the right. The inset provides a close-up view of a corner of the box. In this corner, a force vector labeled G is shown acting along the edge. To the right of the inset, a vertical dimension line is labeled G , indicating a height or distance.



A	B
300 mm	70 mm
350 mm	95 mm
400 mm	120 mm

2



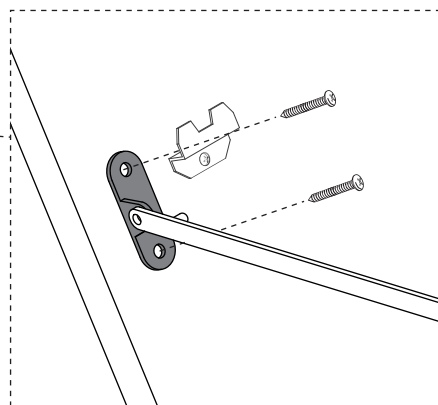
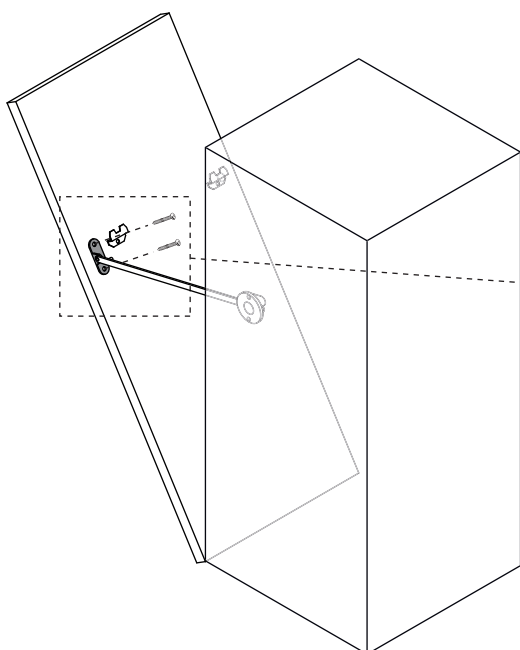
ø4x16mm



x4



3



ø4x16mm



x2



4

