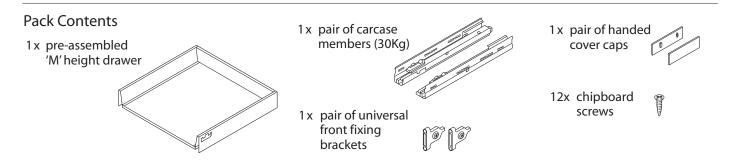


Pre-assembled 'M' height Antaro Tandembox

Installation Instructions

Tandembox



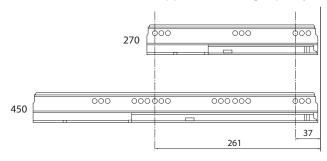
M Important Information

This pre-assembled drawer is designed for installation into a cabinet constructed from 18mm thick board!

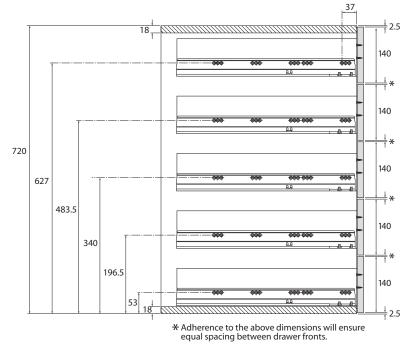
- All illustrations & dimensions are based on cabinets constructed from 18mm board.
- Dimension of 31.5mm for the positioning of front fixing brackets is based on drawer fronts 4mm narrower than external width of cabinet e.g. 496mm; for drawer fronts 5mm narrower e.g. 495mm, please amend dimension to 31mm; for drawer fronts 3mm narrower e.g. 497mm, please amend dimension to 32mm.
- · All dimensions are in millimetres.

Cabinet Profile Fixing Positions

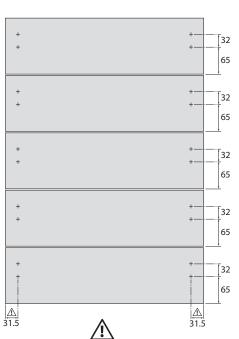
All 'M' height pre-assembled Tandemboxes are supplied with 30Kg capacity cabinet profiles.



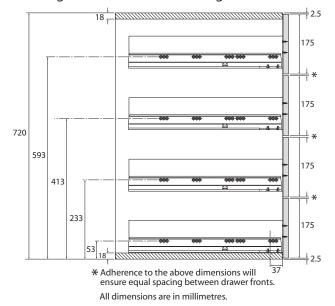
5 Drawer Pack Drilling Positions - 5x 140mm high drawer fronts

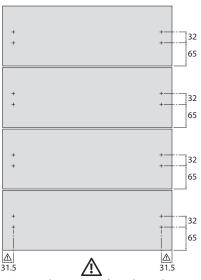


All dimensions are in millimetres.



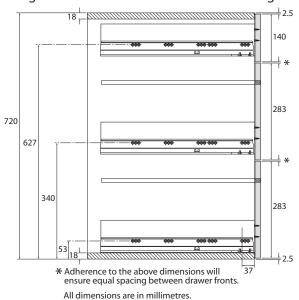
4 Drawer Pack Drilling Positions – 4x 175mm high drawer fronts

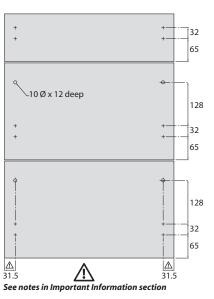




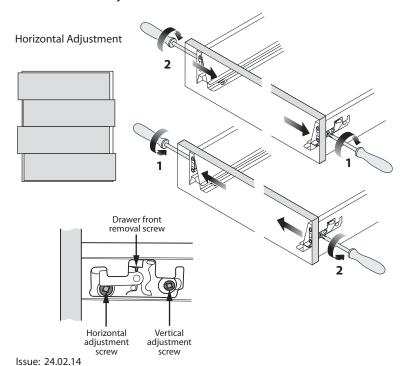
See notes in Important Information section

3 Drawer Pack Drilling Positions – 1x 140mm + 2x 283mm high drawer fronts

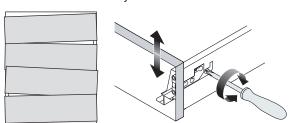




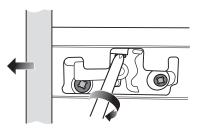
Drawer Front Adjustment



Vertical Adjustment



Drawer front removal



To see a video of how to remove the drawer front go to – http://www.blum.com/gb/en/02/50/index.php

- then click on the film entitled: 'TANDEMBOX drawer front removal'