

2 Drawer Premium Bedside - Quick Assembly Guide (All Widths)

You'll need

- #2 Pozi/Phillips screwdriver;
- small flat-blade screwdriver (for cams)
- Rubber mallet; tape measure;
- soft surface to protect panels

Hardware from the kits

- Kit L — Minifix bolts (5 mm holes),
Minifix cams (15 mm), wooden dowels (8 mm holes).
- Kit G — M3.5 × 16 mm bracket/track screws:
for cabinet runners and drawer bases/backs.

Hole sizes

5 mm holes = Minifix bolts · 8 mm holes = wooden dowels

Carcass assembly

1. Lay the LEFT gable face-up. Insert Minifix bolts into 5 mm holes and dowels into 8 mm holes.
2. Insert Minifix cams into the Base, Back and Plinth (cam "arrow" faces the bolt hole).
3. Join Base, Back and Plinth to the LEFT gable; turn cams to lock.
4. Fix cabinet-side runners to the LEFT gable at 2 heights (use Kit G screws).
5. Prep the RIGHT gable: fit Minifix bolts & dowels; attach the matching cabinet-side runners.
6. Offer the RIGHT gable onto Base, Back and Plinth; tighten cams to lock the carcass.
7. Stand the cabinet upright and check it is square.
8. Fit the TOP panel: add bolts & dowels to the Top, locate on carcass, then tighten cams from inside.

Drawer assembly (Repeat × 2 Drawers)

1. Slide the drawer BASE into the groove of the first metal side; secure with 2 × 16 mm screws (Kit G).
2. Add the second metal side and secure the base. Turn over; screw the BACK panel in place (Kit G).
3. Fit front connectors to the DRAWER FRONT; engage into the sides with a click.
4. Mount drawer onto runners and push fully until you hear a click (soft-close engages).

Final checks

- Open/close each drawer to confirm smooth soft-close action.
- If needed, fine-tune drawer front alignment using the Emuca front connectors.

