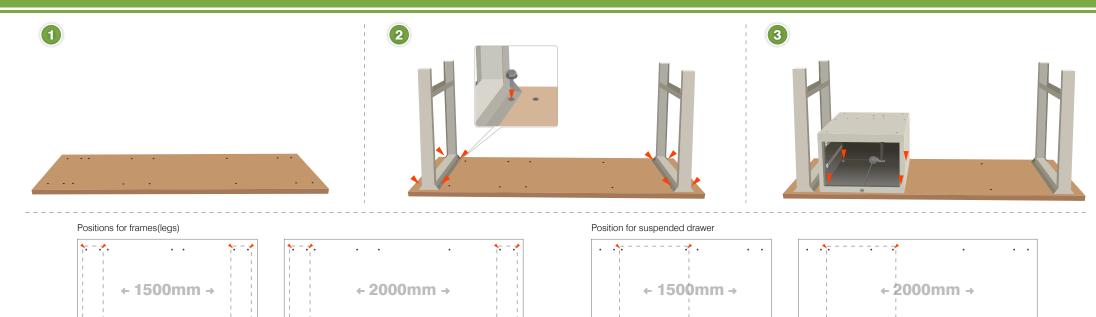
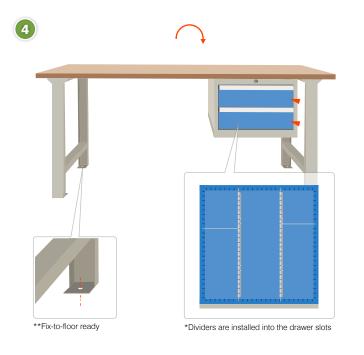
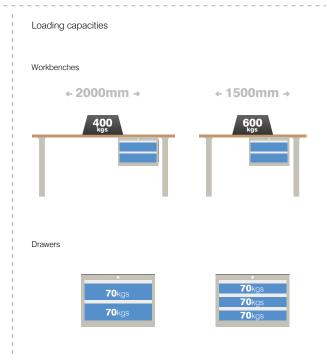
## PREMIUM WORKBENCH - SUSPENDED PREMIUM DRAWER





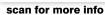


- 1. Place the worktop on the floor, the fitting side up.
- 2. Attach the frames (legs) to the worktop using M10 bolts with washers, tighten with 17mm spanner.
- **3.** Take the drawers out of the drawer cabinet and place it on top of the worktop (upside down) - matching the bolting positions on the worktop and the holes inside the cabinet. Attach the cabinet using M10 bolts and tighten with 17mm spanner.
- **4.** Turn the assembled workbench on its feet and insert the drawers back into the cabinet.

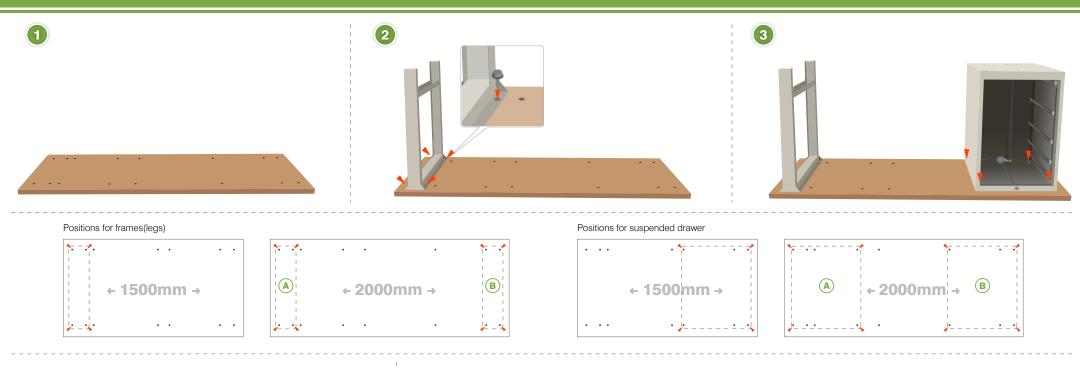
\*optional dividers can be installed at this point

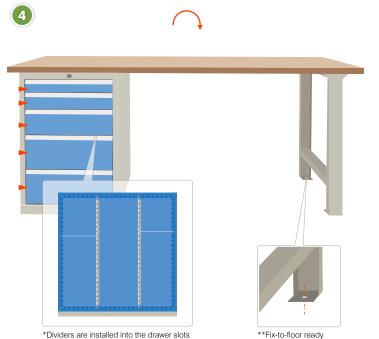
\*\*the workbench can be fixed to the floor

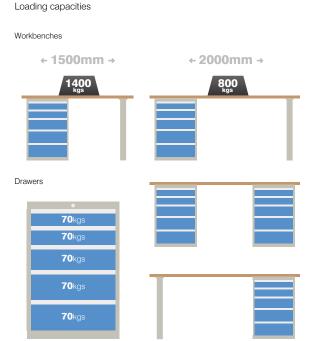




## PREMIUM WORKBENCH - PREMIUM DRAWER PEDESTAL





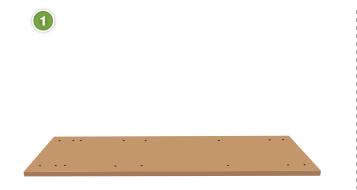


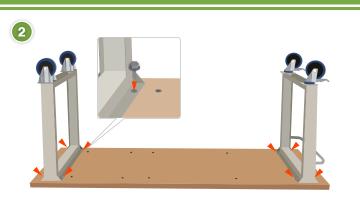
- **1.** Place the worktop on the floor, the fitting side up.
- 2. Attach the frame (legs) to one side of the worktop using M10 bolts with washers, tighten with 17mm spanner.
- 3. Take the drawers out of the drawer cabinet and place it on top of the worktop (upside down) - matching the bolting positions on the worktop and the holes inside the cabinet. Attach the cabinet using M10 bolts and tighten with 17mm spanner.
- **4.** Turn the assembled workbench on its feet and insert the drawers back into the cabinet.
- \*optional dividers can be installed at this point
- \*\*the workbench can be fixed to the floor

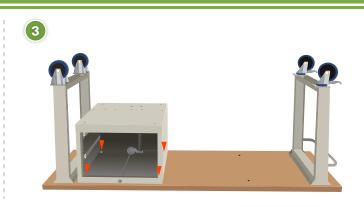


scan for more info

# PREMIUM MOBILE WORKBENCH - SUSPENDED PREMIUM DRAWER







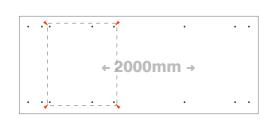
### Positions for frames(legs)



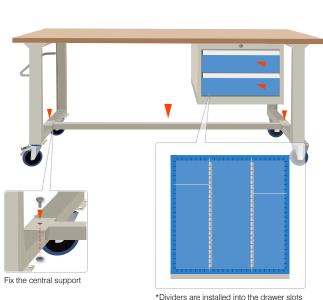


#### Position for suspended drawer



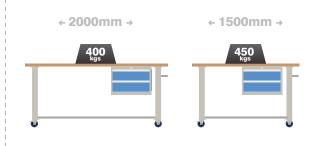








Workbenches



Drawers



**70**kg **70**kgs

- 1. Place the worktop on the floor, the fitting side up.
- 2. Attach the frames (legs) to the worktop using M10 bolts with washers, tighten with 17mm spanner.
- **3.** Take the drawers out of the drawer cabinet and place it on top of the worktop (upside down) - matching the bolting positions on the worktop and the holes inside the cabinet. Attach the cabinet using M10 bolts and tighten with 17mm spanner.
- 4. Turn the assembled workbench on its feet and install the central support - secure with 2x M8 nuts and bolts, tighten with 13mm spanner. Insert the drawers back into the cabinet.

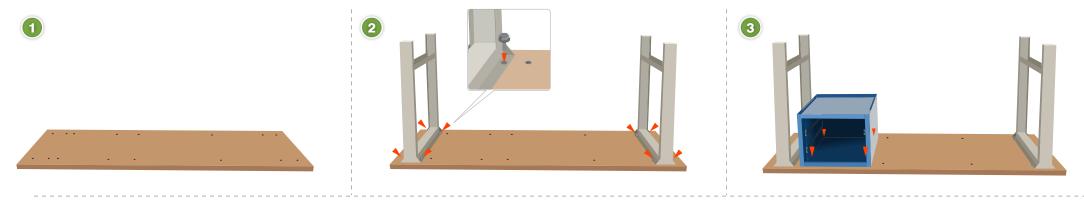
\*optional drawer dividers can be installed at this point





scan for more info

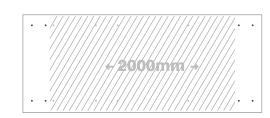
## PREMIUM WORKBENCH - SUSPENDED ECONOMY DRAWER



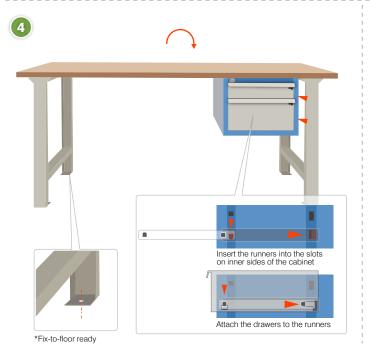


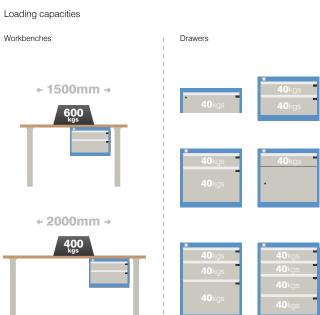






Economy suspended drawer cabinet can be attached to the worktop anywhere between the frames





- 1. Place the worktop on the floor, the fitting side up.
- 2. Attach the frames (legs) to the worktop using M10 bolts with washers, tighten with 17mm spanner.
- 3. Take the drawers out of the drawer cabinet and place it on top of the worktop (upside down) - find suitable position and mark to pre-drill the screw holes or attach the cabinet directly with included screws using a drill with 5mm Allen bit.
- 4. Turn the assembled workbench on its feet and insert the drawers back into the cabinet.

\*the workbench can be fixed to the floor

