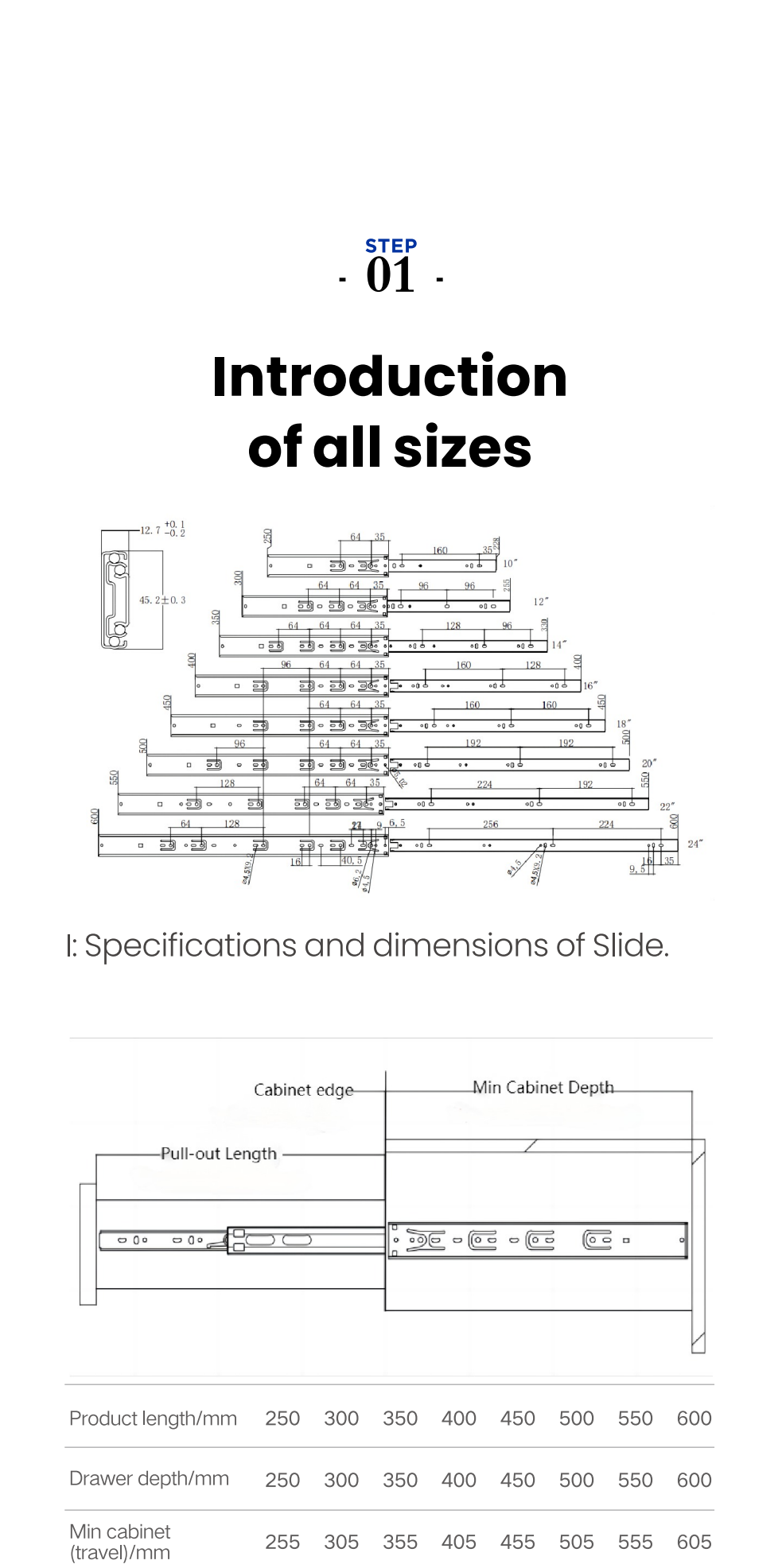
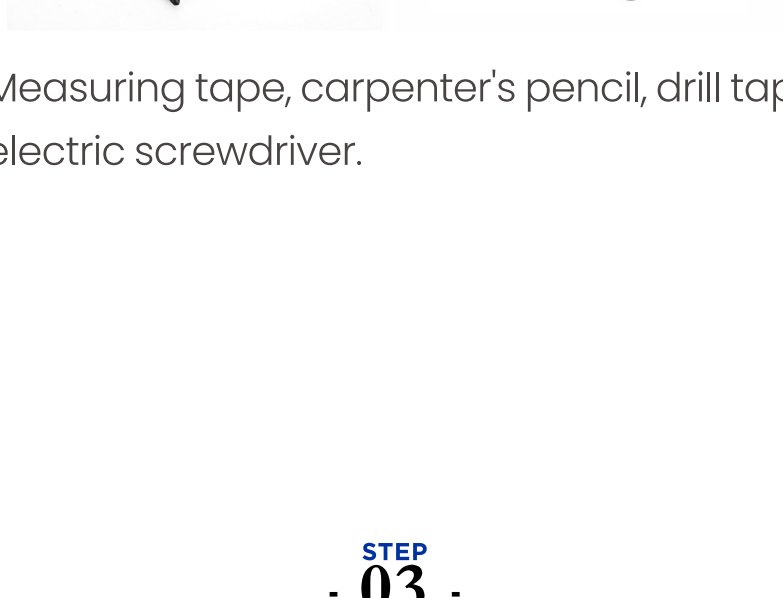


Installation manual

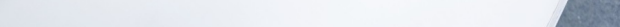


抽屜櫃

13<sup>+0.3
-0</sup>

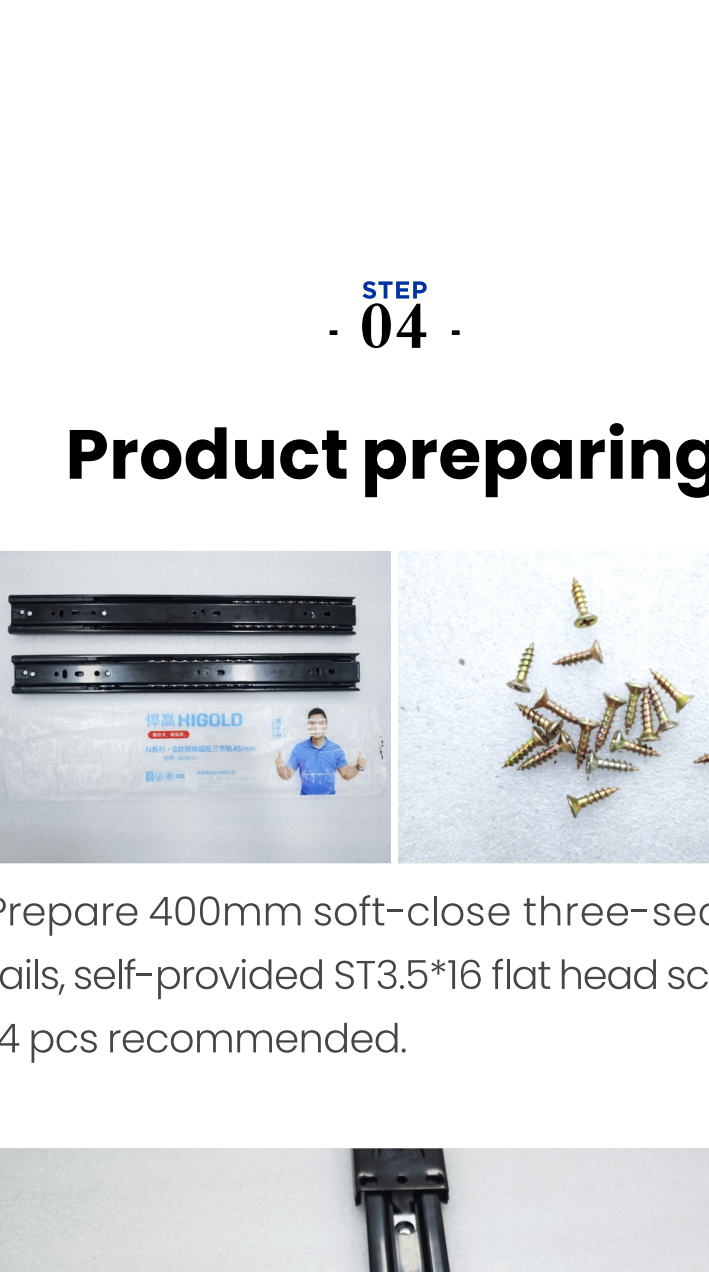


Select the slide length



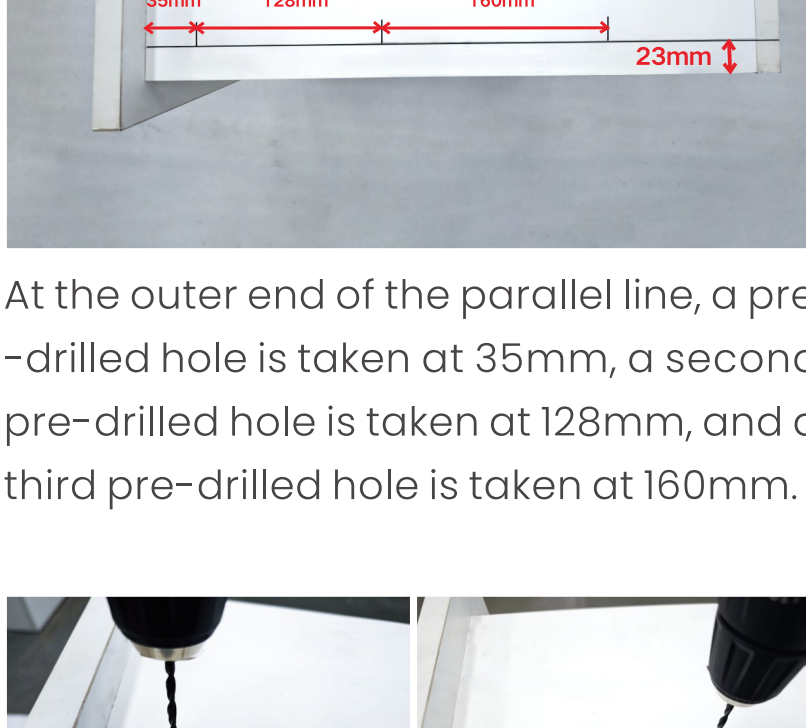
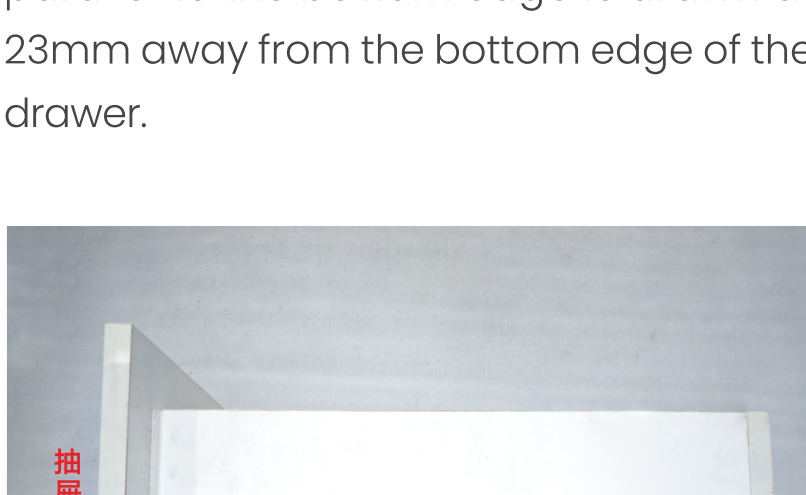
th of the

mmended to choose the slide length of 300mm or 450mm. This guidance is based on a recommended slide length of 400mm for installation.



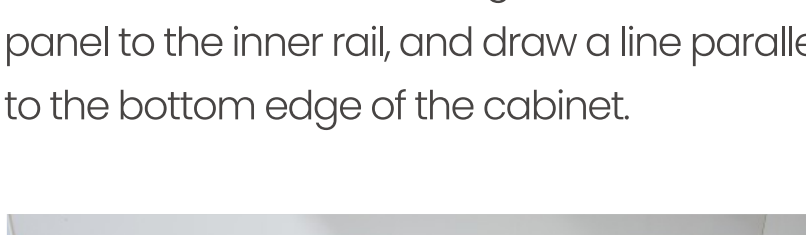
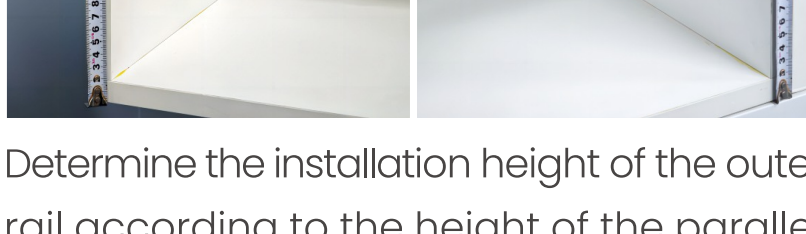
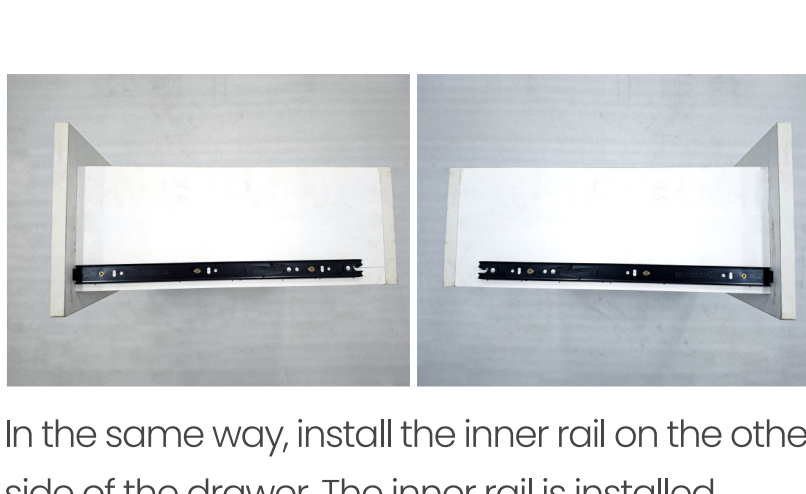
10

installation height of the three sections is 33 (+30,0) mm away from the bottom edge of the drawer. The installation height of the middle section is 2 mm higher than the other two sections. A 2 mm gap is taken in this installation. A

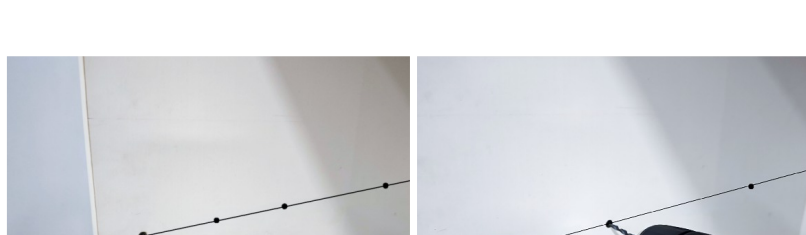


ance at the

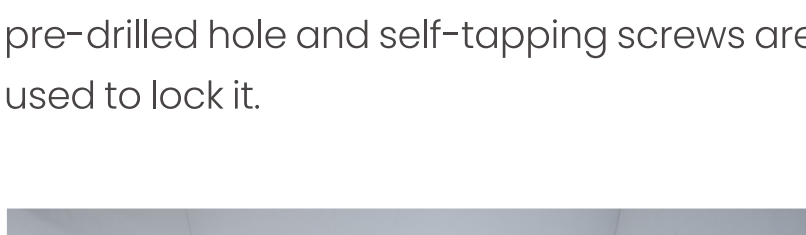
The inner rail hole position is aligned with the pre-drilled hole and self-tapping screws are



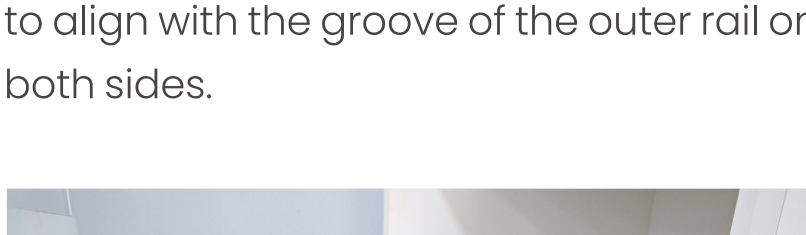
first pre-drilled hole at 35mm from the edge of the parallel line, the second pre-drilled hole at 64mm and the third pre-drilled hole at 96mm from the edge of the parallel line. The 30mm thick bedded pull-out drawer panels are extended inward by the thickness of the panel.



Toggle the damper latch to retract the damper, exposing the tail fixing screw holes.



STEP
- 07 -
inst



Finish.

Note: 1. The ball bearing slide can be adjusted by loosening the fixing screws of the elliptical hole.

2. If it is installed in multiple layers, install the upper layer with the top edge of the drawer panel.

