

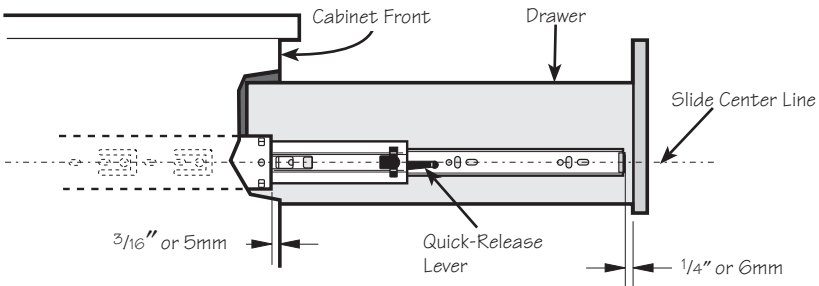
100-Pound Hold-Out Slides (Full Extension)

02K44.12 to 02K44.28

- Length:** 12", 14", 16", 18", 20", 22", 24", 26", or 28"
Height: 1 13/16"
Side Space: 1/2" (the space can be up to 1/32" oversized, but cannot be less than 1/2")

Load Capacity: 100 pounds (per pair of 18" slides)

1. Determine and mark where the center line of the slide will land on the drawer and on the cabinet.
2. To separate slide members, open the slide and depress the black quick-release lever (up for the right slide, down for the left slide). Take the narrow slide member out of the wide slide member.



3. Attach the wide slide member to the cabinet, using the horizontal slot at the front and the large hole in the tab at the back of the slide, and two of the supplied screws. The screws should land on the center line drawn previously. As shown in the diagram, the front of the slide should be 3/16" or 5mm short of the front of the cabinet. (These distances assume that the drawer will have a false front that overlays the cabinet.)

Note: You do not need to insert a screw into every hole in the slide members.

4. Attach the narrow slide member to the drawer, using one of the vertical slots at the front and one at the back of the slides. Once again, the screws should line up with the center line drawn previously. As shown in the diagram, the distance from the front of the slide to the front of the drawer should be 1/4" or 6mm.

This distance is measured from the point on the drawer that, when closed, is flush with the front of the cabinet. It should not include the false front.

5. Slide the drawer into the cabinet. This may be more easily done by sliding the intermediate slide member back into the rear position and tripping the locking mechanism manually (up on the left, down on the right). Ensure the quick-release lever snaps into the locked position. Check the location of the drawer. For vertical adjustment, loosen the screw on the narrow slide member and adjust position accordingly; for horizontal adjustment, loosen the screws on the wide slide member. Once the adjustments are complete, lock the slide members in place using one screw in the small round hole at the back of the wide slide member and one screw in one of the round holes in the middle of the narrow slide member.



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