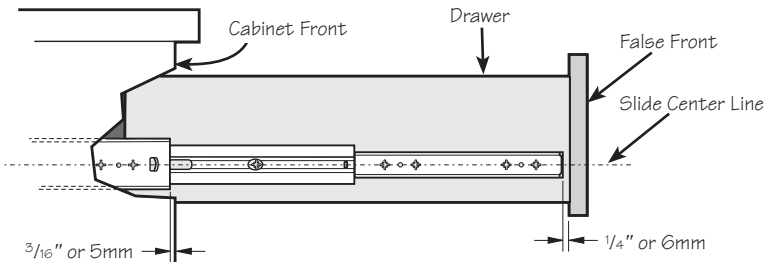


- Length:** 16", 18", 20", 22", 24", 26", 28", 30", 32", or 36"
Height: 27/64"
Side Space: 3/4" (the space can up to 1/64" oversized, but must not be any smaller)
Load Capacity: 200 pounds (per pair of 18" slides)

1. Determine and mark where the center line of the slide will land on the drawer and on the cabinet.



2. Open the slides to expose the countersunk holes. Screw the wide member to the cabinet using one of the holes at the front, one at the back, and one in the middle of the slide. The holes should line up with the center line you drew earlier. As shown in the diagram, the front of the slide should be 3/16" or 5mm from 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.

3. With the slides still open, place the drawer between the slides and lightly clamp it in place (or otherwise support it). Once again, the screw holes should line up with the center line you drew earlier. Screw the narrow slide member to the drawer, using one of the holes at the front, one at the back, and one in the middle of the slide. 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.



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