

Drawer Pack Measuring Guide



As a rule of thumb:

Give yourself a minimum of 0.25" extra clearance

Measure the width and height of your opening from the edge of the opening

Common Obstructions

A RADIUS CORNERS Effect: Width, Height, Riser

Width and height must be held inside the radius. The height of the riser increases for a mounting surface above the radius.

B DOOR SPRING / GAS SHOCKS Effect: Height, Depth

Most commonly the height of the box needs to be held short of the door spring. In some cases the depth may need to decrease to allow the spring to retract.

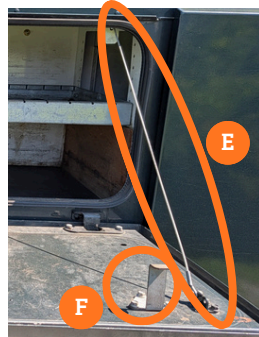
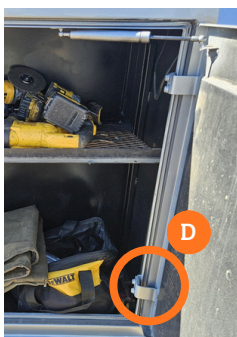
C DOOR LATCH Effect: Depth, Width

The depth of the drawer unit must be decreased by the depth of the door latch. NOTE: If the latch is not at the end of the door, width may need to be adjusted so it does not interfere with opening drawers.

D DOOR HINGE Effect: Width, Depth

If the door hinge protrudes into the opening the width must be decreased to clear it. Also ensure there is enough clearance for it to close, depth may need to be adjusted

Riser with Radius Corners



E DOOR CHAINS \ GAS SPRINGS Effect: Width, Depth

The width may have to be adjusted to fit between chains and gas springs. In some cases the depth may have to be adjusted to make room for them when the door is closed

F PINS AND CATCHES Effect: Width, Height, Depth

Look for all door catches, pins, or any other tabs that may effect clearance