



7030-01200 KIT

4686 Mirror






(Scan code for instructional video)

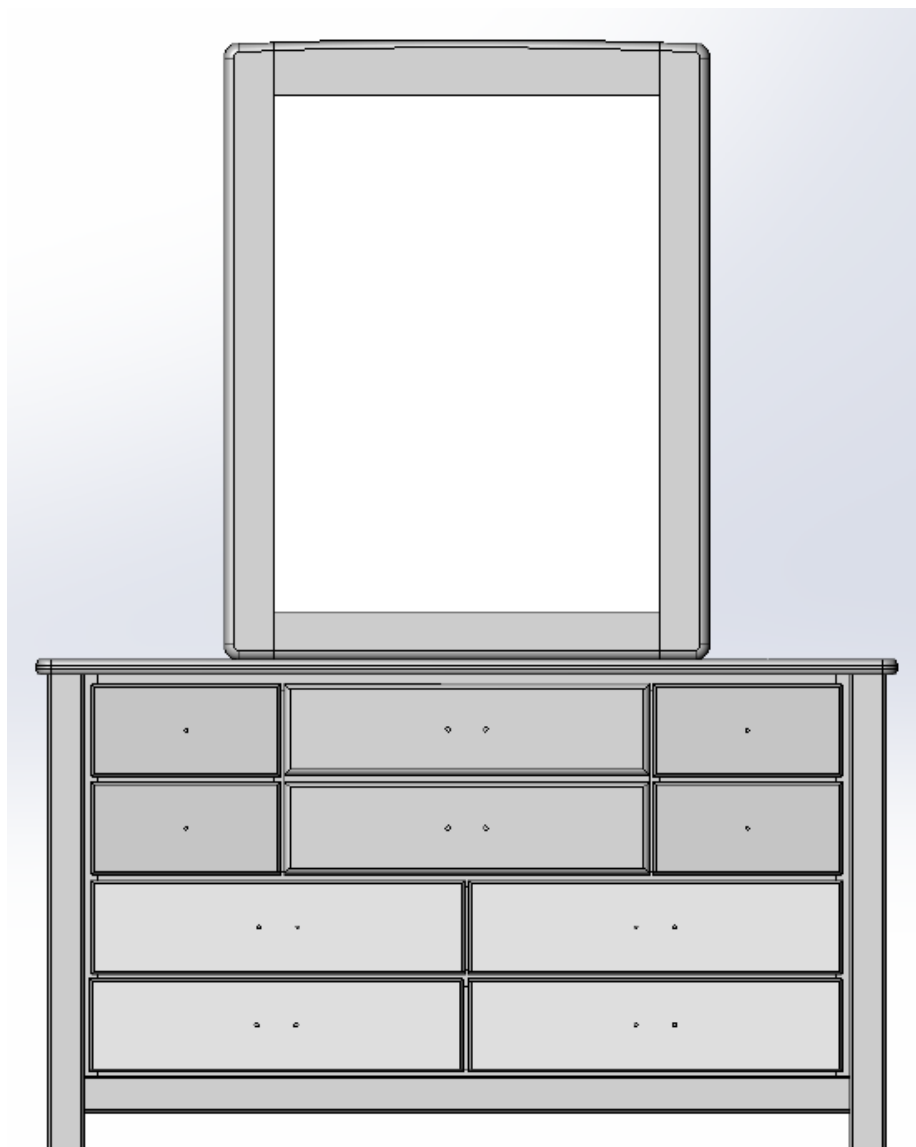
Summit Collection: Mirror

PARTS LIST

BOX 1: 4686 Summit Mirror

Part #	Picture	Description	Quantity
S0020MIR		Summit Mirror Assembly	1
5024-00024		Summit Mirror Supports	2
5040-35072		#8 x 1 1/4" Phil Pan Zinc Screw	8

Make sure you have all parts before beginning assembly. If you need a part, contact Living Spaces



TOOL REQUIRED:

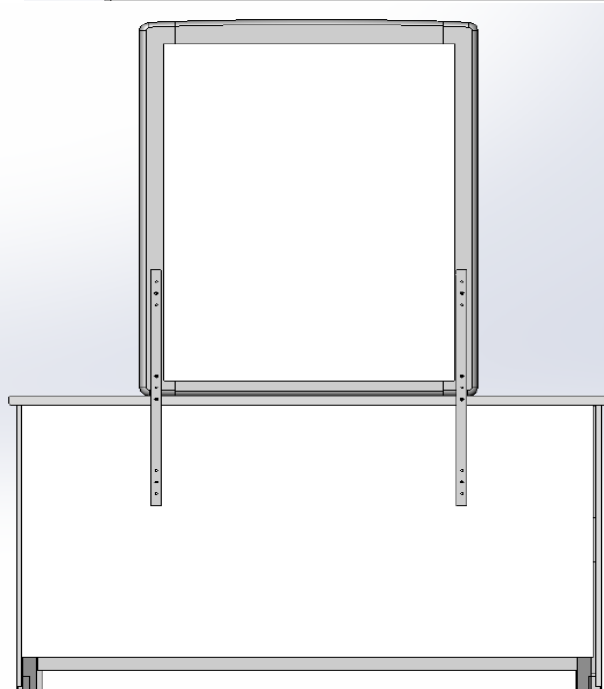
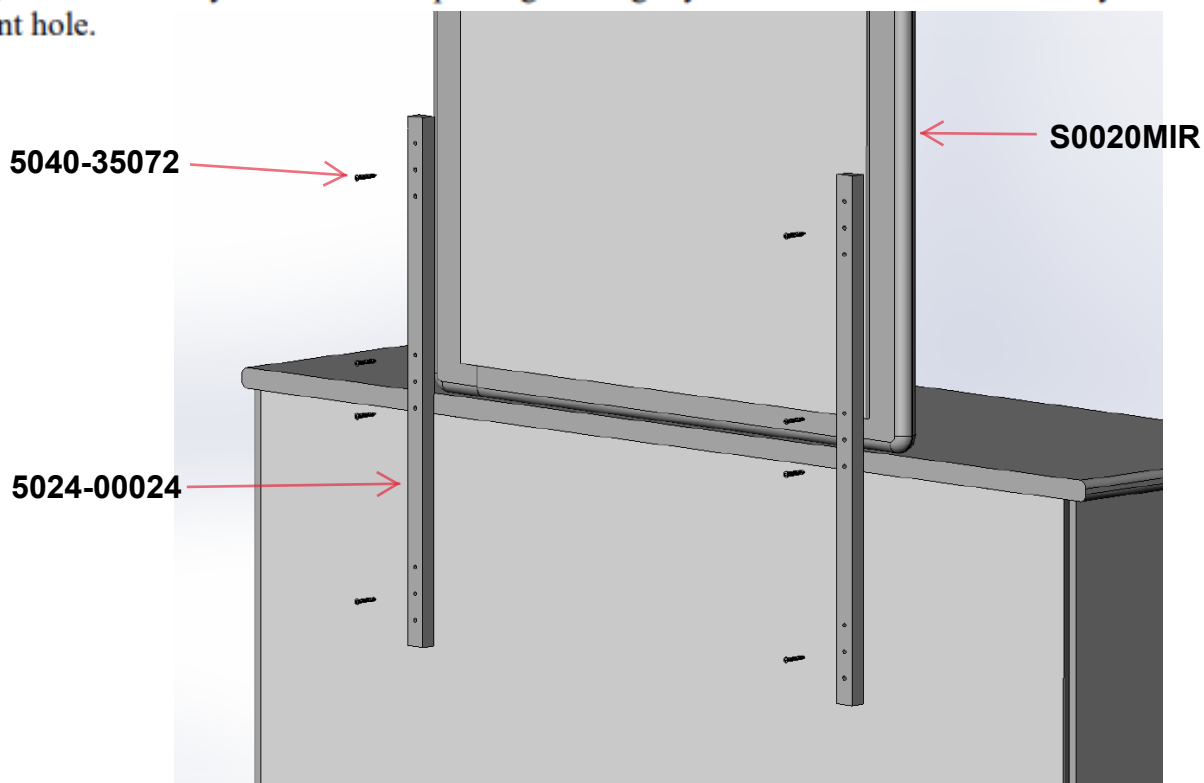
1. Phillips Head Screwdriver

TOOL RECOMMENDED:

1. Electric drill with phillips bit

ASSEMBLY INSTRUCTIONS:

- 1) Unattach and then reattach wooden brackets to the placement shown above using the pre-drilled holes in the mirror support. Use the center hole on the mirror support as a reference; do not use a screw in this hole. Use screws in holes 1 & 2 as shown in Detail B
- 2) Attach the assembled mirror and wooden brackets to case good using hole 3 and depending on the case good purchased using 1 of the 3 holes for hole 4 (Dresser, Chest etc.). To determine the hole to use push lightly on the case backing to feel the face frame horizontal behind it. When putting in the screw if you don't feel it pull together tightly then remove the screw and try a different hole.



7030-01195 KIT



(Scan code for instructional video)

Mateo/Summit Collections: Knob and Pull Installation

1. Locate the box containing your knobs and/or pulls in the bottom drawer of your case good.
2. Identify which of the screw sizes is correct for your drawers/doors. The screw should protrude no more than 1/4" when pushed through the pre-drilled holes on your drawers/doors.
3. Push the screw through the back of the pre-drilled hole on the drawer/door and line it up with the thread on the back of the knob/pull.
4. Tighten the screw into the back of the knob/pull until the knob/pull is tight against the front of your drawer/door.

****You can tighten your screws with either a phillips screwdriver, a drill with a phillips bit, or your hand****

