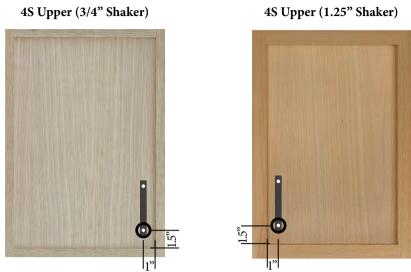
# **Cabinet Door Hardware Placement Guidelines**\*

4S, Skinny Shaker, Slab and 5-piece cabinet doors and drawer fronts



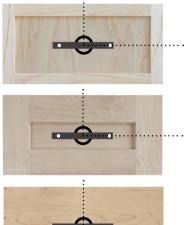
TaylorCraft's patent pending 4S door and skinny shaker doors have narrow frame widths, and hardware should not be placed on the frame. Because hardware placement is not restricted to stile and rail width, 4S and skinny shaker doors have many hardware placement options.

TaylorCraft's 4S frames are true 3/4" thick at the frame, to accommodate standard European hinges. 4S panels and many skinny shaker door panels are recessed 1/8" from face of frame, so pull/knob screw length may need adjustment to fit 5/8" thickness. \*As always, before drilling hardware holes, test hardware placement to make sure there are no issues visually or mechanically due to the specific hardware design and adjust placement as needed. Use caution in increased overlay applications. Placing the hole/screw where it overlays a surface could result in damage from screw impact. Counter sinking the screw could alleviate this.



On 4S and skinny shaker uppers, place hardware hole 1" left or right from inside of the frame, depending on door swing, and 1.5" up from the inside of the frame as shown. On individual doors place hardware on right side as shown above left. On pair of doors place hardware on adjacent sides.

Framed or slab drawer front



Center hardware horizontally

and vertically on panel or on center of slab drawer front.

Upper cabinet with top hinges (appliance garage, etc)



Center hardware horizontally and vertically on bottom rail.



## Standard upper cabinet door



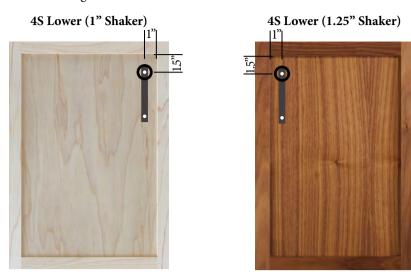
Place bottom hardware hole 2-1/2" from bottom of rail and center hardware horizon-tally on stile.

#### Tall upper cabinet (pantry or broom closet)



Center knob/pull on center of mid rail and stile. For tall, over counter linen cabinets, knob/pull placement can be 2-1/2" from bottom of door, centered on stile.

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On 4S and skinny shaker lowers, place top hardware hole 1" left or right from inside of the frame, depending on door swing, and 1.5" down from inside of the frame as shown. On individual doors, place hardware on right side as shown above left. On pair of doors place hardware on adjacent sides.

#### Standard lower cabinet door





Place top hardware hole 2-1/2" from top of rail and center hardware horizontally on stile. On individual doors place hardware on right side stile as shown above left. On pair of doors place hardware on adjacent stiles as shown above.

### Slab door (upper door shown)



Place knob of pull 1-1/21-1/2" from right or left edge of door and 2-1/2" up from bottom of door. For cabinet doors with uneven frame/ stile/rail detail, center hardware on flat portion of stile.

Test hardware on door before finalizing selection to ensure bottom of hardware sits flush on frame without wobbling. Pick hardware with narrow footprint.

