

TAYLOR KING

Harris Canopy Installation Instructions



1) Locate Ceiling Studs

2) Screw Canopy to ceiling, preferably placing screws under pleats. Center fabric medallion will be left loose to place screws behind.

*Use wood screws or sheet rock anchors to mount bed through pre-bored holes in metal corner brackets or through plywood frame

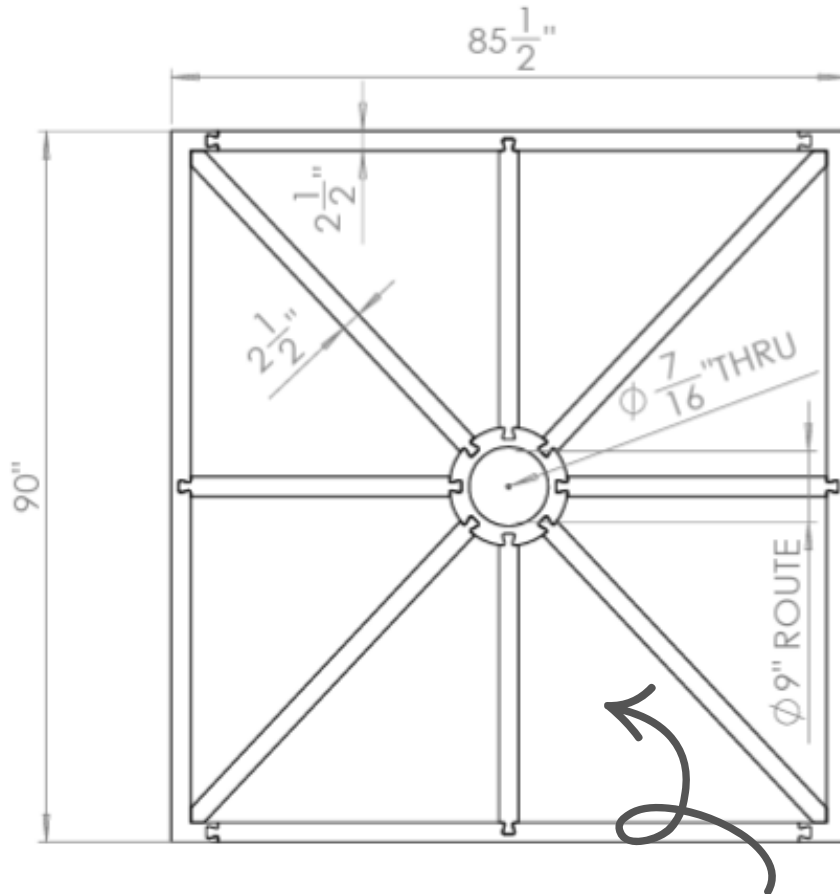
3) Once the center of the canopy is mounted, screw center medallion on to cover center hole. Continue turning the medallion until flush.



4) Once mounted to ceiling, hang drapes on corner brackets. (image shows drapery hung on the wrong side of the brackets - panels should be hung reversed on the inside to hide the metal corner brackets after installation)

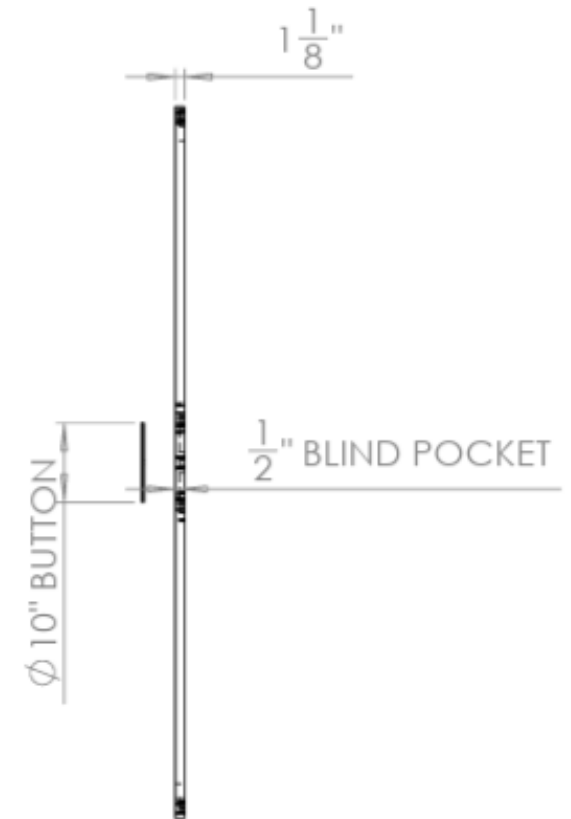
note: location of metal brackets can be adjusted if a drawing is provided by the customer. For example if a full wall of curtains is desired at the head of the bed with no panels on the footboard corners, then just let us know by submitting a sketch with your order.

Harris King Canopy - frame CAD drawing



1) plan view

Frame is hollow
here to reduce
weight



2) side profile view

Canopy ONLY - Bed and Curtains must be ordered separately.
Curtains must be ordered and fabricated by a local workroom per the ceiling height of the home. Taylor King does not make drapery panels.
Must be installed by a licensed & bonded local contractor. Taylor King is not responsible for installation liability.

Other important things to know:

- The Canopy itself only weighs approximately 75 lbs. in King size. (Fabric choice could affect this) You are then adding the weight of the drapery panels after installation, so a contractor needs to be sure it is installed to handle 300 lbs. Minimum. Weight of the panels will vary based on fabric selection, length and lining weight.
- There will be 5 predrilled holes (1 on each corner and one in the center, under the medallion) for bolts to go through and into the ceiling. These holes will be hidden by the drapery panels and the center medallion is on a threaded metal rod that will screw in after installation. If other screws are necessary based on the location of ceiling joists in the home, they can be hidden under the pleats of the fabric if carefully planned. Please make a small incision in the fabric before screwing through the upholstery so that the twisting of the screw does not catch and twist, run, pull or tear the upholstery.
- The Engineered Plywood Frame of the canopy is hollow to remove weight so you only have wood on the perimeter and crossing at the midpoint and all 4 corners. (see CAD drawing of frame in picture above) Imagine a rectangle wagon wheel.