

Five Guys – Booth Divider Installation Instructions

Notes:

- Installation hardware included
 - Pre-drill mounting holes with the with the included drill bit. Failure to do so may result in damage to/splitting of the booth top cap, and void product warranty
 - Center posts of divider on the top cap to ensure that mounting hardware catches the (plywood) inner back panel(s) of booth as intended
 - Installation is easier with two people, and requires a drill
1. The divider/partition consists of two posts and one panel. In each yellow hardware bag, there should be (8) tapered-head screws for attaching the posts to the booth top cap and (2) rounded-head (shorter) screws for securing each post to the panel. One of the hardware bags should contain a drill bit (see above), a screw tip, and a few extra screws.



2. Lay out holes to be drilled, and drill pilot holes. For the 24"W/1PS booth, the wood panel is 17" wide. For the 48"W/2PS booth, the wood panel is 41" wide. For the 72"W/3PS booth, the wood panel is 65" wide. The post-to-post spacing (*excluding* the alignment flanges) should match the panel width exactly. **DOUBLE CHECK MEASUREMENTS *BEFORE* DRILLING PILOT HOLES.**



3. Secure posts to top cap of booth.



- Each divider/partition panel has pilot holes pre-drilled, but it is recommended to (use the drill bit provided and) drill the pilot holes a bit deeper (for easier installation.)



5. Slide panel down over the alignment flanges/splines of the posts.



6. Use one rounded-head (shorter) screw, per side, to secure the wood panel to the posts.



See next page for image of installed dividers/partitions

