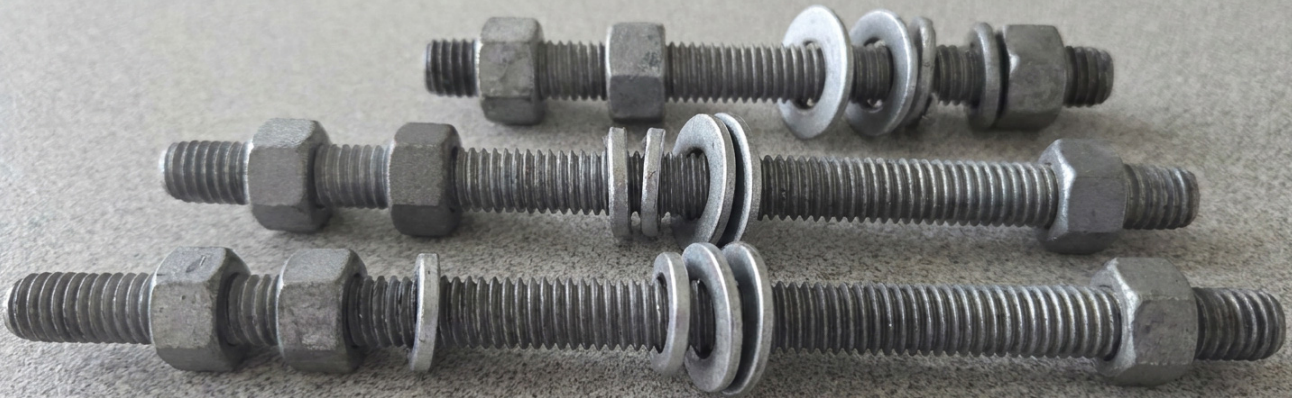




Stack One, Two, or Three High.

ConcealFab® PIM Shield® Cable Block Hardware kits mount and stack the cable support blocks on a single galvanized threaded rod. Three rod lengths build one-, two-, or three-high assemblies, and each kit ships as a 10-pack.



Three Stack Heights

Three rod lengths build one-, two-, or three-high block assemblies on a single mounting point, so a stack grows without adding separate mounts. Crews pick the kit that matches the number of blocks a run needs.



Galvanized Threaded Rod

Each kit is a 3/8-inch galvanized steel threaded rod, sized at 4-1/4, 7, or 9-1/2 inches to match the one-, two-, or three-high stack. The zinc coating stands up to weather and temperature swings out on the tower.



Indexes the Cable Support Blocks

The rod indexes each cable support block at a consistent pitch up the stack, so the blocks sit square and evenly spaced. Multi-cable bundles then route cleanly through the assembly instead of bunching at the mount.



Ships as a 10-Pack

Each SKU is a 10-pack of kits, and a full case holds ten of those packs. That keeps volume orders and per-tower hardware counts simple from the warehouse out to the climb, with a full set in every box.



Stacks the Cable Support Blocks

- One-, two-, or three-high
- 3/8" galvanized threaded rod
- Ships as a 10-pack

Product Families

Product Configurations

SKU	Name	Stack	Rod Length	Qty	Weight
PSCBH-01-10	Cable Block Hardware	1-High	3/8" × 4-1/4"	10	1.83 lbs.
PSCBH-02-10	Cable Block Hardware	2-High	3/8" × 7"	10	2.47 lbs.
PSCBH-03-10	Cable Block Hardware	3-High	3/8" × 9-1/2"	10	2.89 lbs.