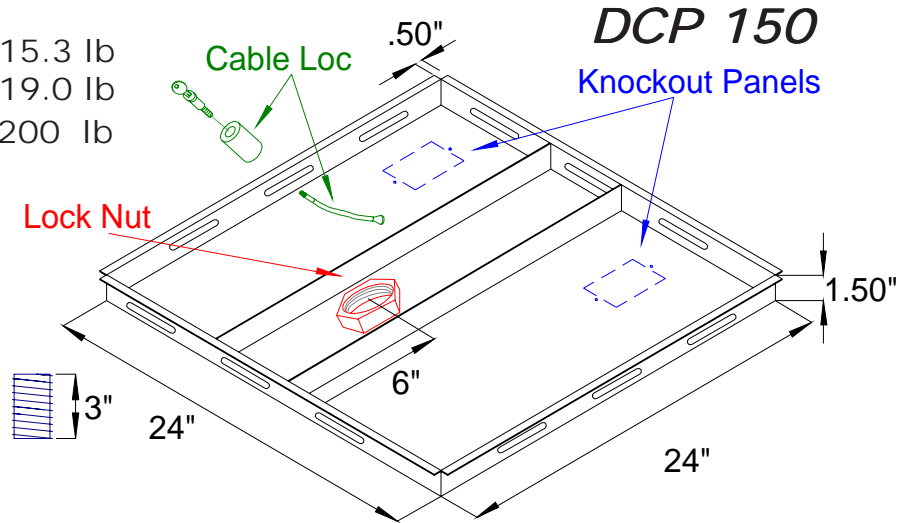


BMS ARCHITECTURAL SPECIFICATIONS

DROP CEILING PLATES

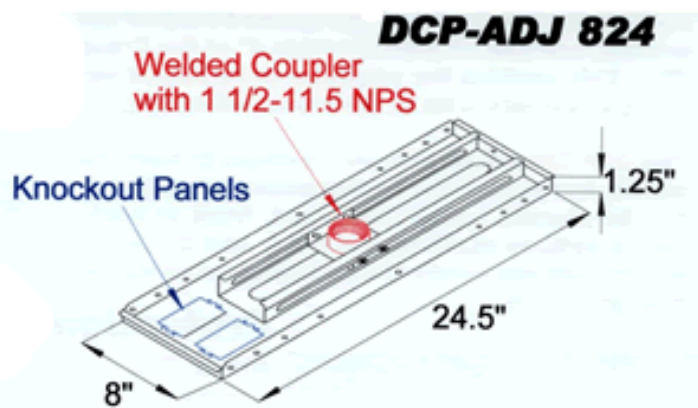
Business Machine Security

Weight: 15.3 lb
 Shipping Weight: 19.0 lb
 Maximum Load: 200 lb
 (Including Ceiling Plate, mount and hardware)



The Drop Ceiling Plate shall be a **BMS** model DCP 150 and shall be installed where indicated on the plans. The ceiling plate shall feature a single 16 gauge metal panel 24" x 24" with a second 16 gauge metal panel 7 1/4" x 24" welded directly on top of it. The Ceiling Plate shall feature two knockout panels for electrical and audio video boxes and shall contain a 1 1/2" NPS lock nut welded in place. It shall include a 1 1/2" x 3" NPS threaded pipe. It shall feature a high security pick resistant screw type key lock that can be keyed alike to the BMS LCD Projector Mount and contain a security cable to secure the Ceiling Plate to the ceiling. It shall feature a hanger wire support system to attach the Ceiling Plate to the true ceiling. It shall feature a white powder coat finish. Installation and assembly shall be done to the manufacturer instructions.

Weight: 7.0 lb
 Shipping Weight: 10.0 lb
 Maximum Load: 100 lb
 (including Ceiling Plate, mount and hardware)



The Drop Ceiling Plate shall be a **BMS** model DCP 824 and shall be installed where indicated on the plans. The ceiling plate shall feature a single 14 gauge metal panel 8" x 24" . The Ceiling Plate shall feature one knockout panel for electrical and audio video box and shall contain two 1 1/2" NPS lock nuts welded in place. It shall include a 1 1/2" x 3" NPS threaded pipe. It shall feature a high security pick resistant screw type key lock that can be keyed alike to the BMS LCD Projector Mount and contain a security cable to secure the Ceiling Plate to the ceiling. It shall feature a hanger wire support system to attach the Ceiling Plate to the true ceiling. It shall feature a white powder coat finish. It shall feature a hanger wire support system to attach the Ceiling Plate to the true ceiling. Installation and assembly shall be done to the manufacturer instructions.