

COMMON POINT GROUND

Provides for twelve grounding points for dissipative finished components. Attaches to an Open or Ultra Frame and ErgoStat Riser Frame.

1. Attach the grounding plate to one of the two grounding locations found inside the open frame with the 1/4" flat washer and 1/4-20 x 3/4" sems screw provided.

2. Route the coiled cords (ESD Cable Kit Assembly) that are attached to the dissipative finished components to the grounding plate.

3. Attach the coil cord eyelets to grounding plate with the twelve (12) 1/4-20 x 5/16" sems screws provided.

