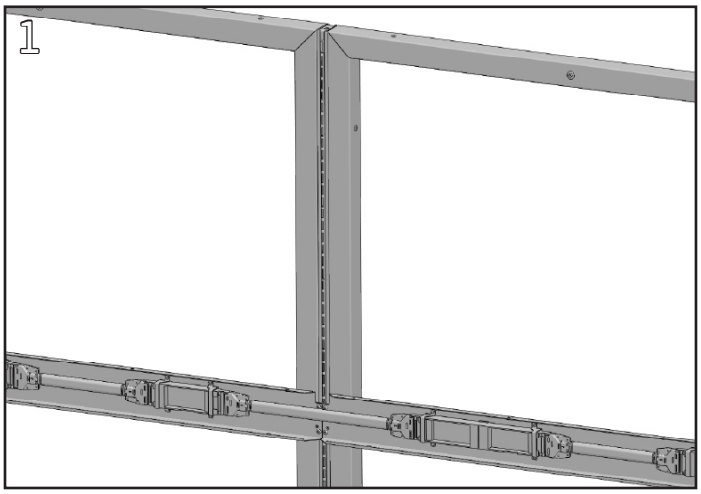
Electrical Distributor Grounding Kit

Product Numbers
- EDGK

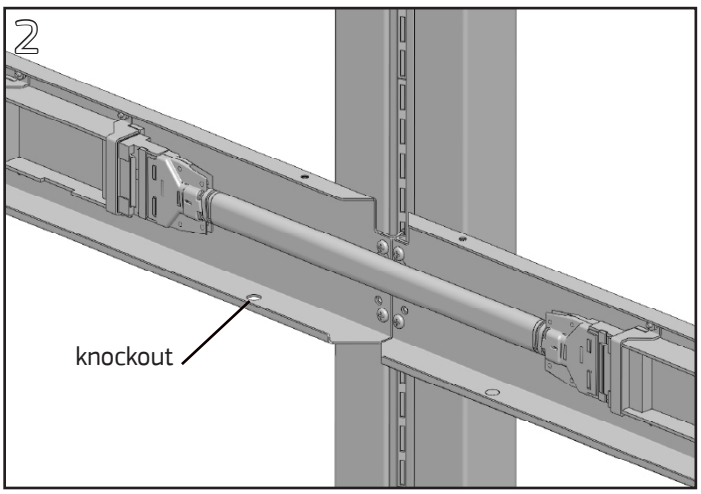
Hardware Pack: EDGK (p/n 12020401-01)

Required Tools
- 5/16" Wrench
- 7/16" Wrench or Nutdriver
- 9/16" Wrench

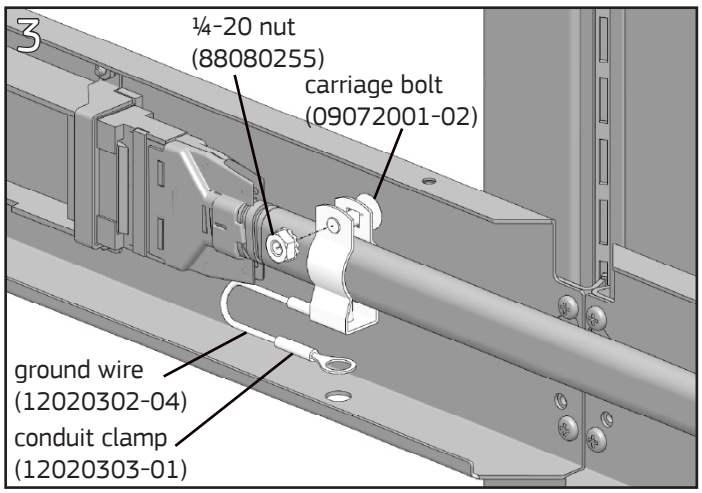
Note: Verify ESD ground path with an electrical tester before connecting components to the ground point.



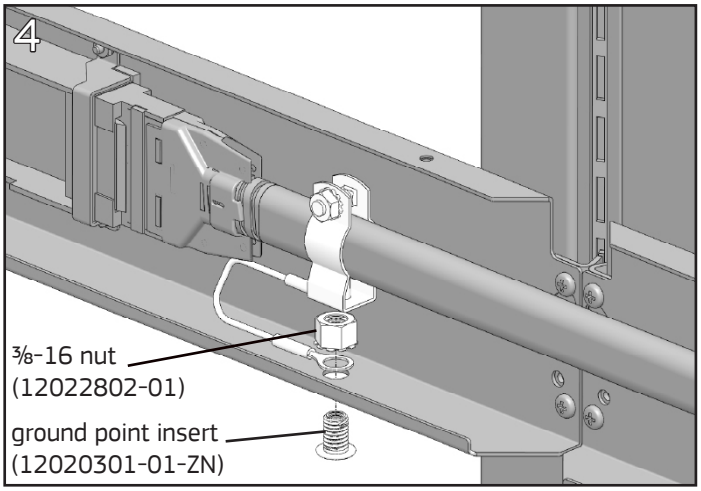
Install Electrical Distributors, Jumper Cables and Entry Cables per individual product installation instructions. The Electrical Distributor must be connected to the building power supply for the grounding kit to be effective.



Punch out one of the knockouts in the bottom wall of the Electrical Distributor, located 4.5" from the left or right end.



Slide the conduit clamp up over Electrical Distributor Jumper Cable, orienting the ground wire down. Insert a ¼"-20x¾" carriage bolt through the square hole in the clamp. Fasten with a ¼-20 hex nut and tighten using a **7/16" wrench/nutdriver** so the conduit clamp makes contact with, but does not crush, the jumper conduit.



Place the ground point insert in the knockout hole with the flange on the outside of the distributor bottom. Place the ground wire ring terminal over the threads and fasten with a ⅜-16 hex nut. Tighten with a **5/16" wrench** on the ground point insert flats, and a **9/16" wrench** on the nut. Test ESD ground path.