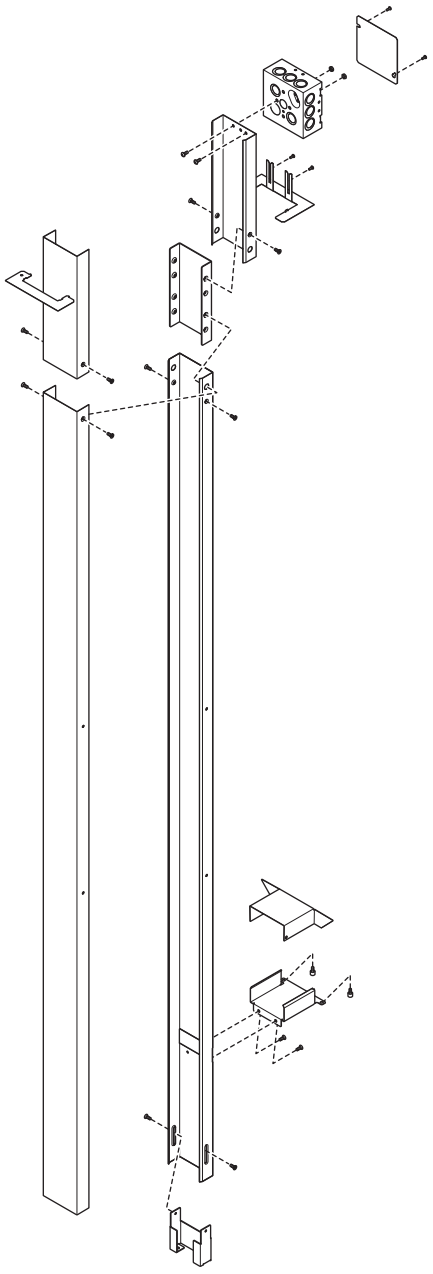
HAWORTH

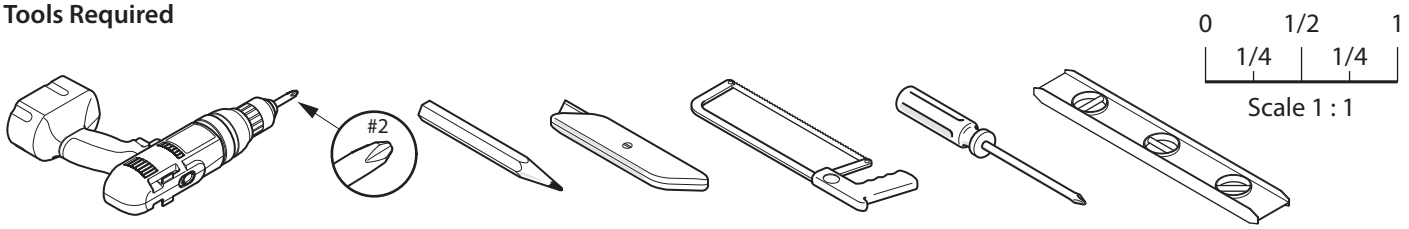
Hop

Assembly Instructions

Top Feed Module



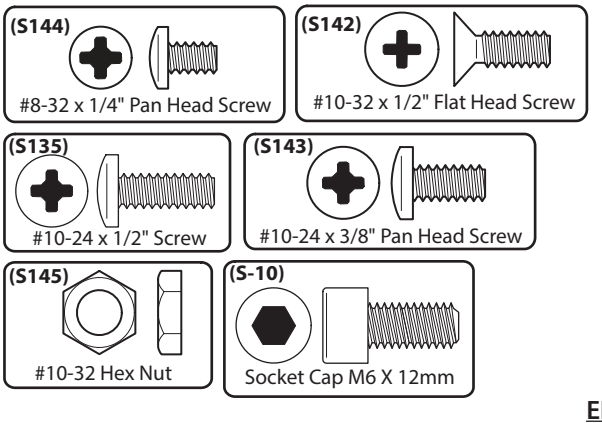
Tools Required

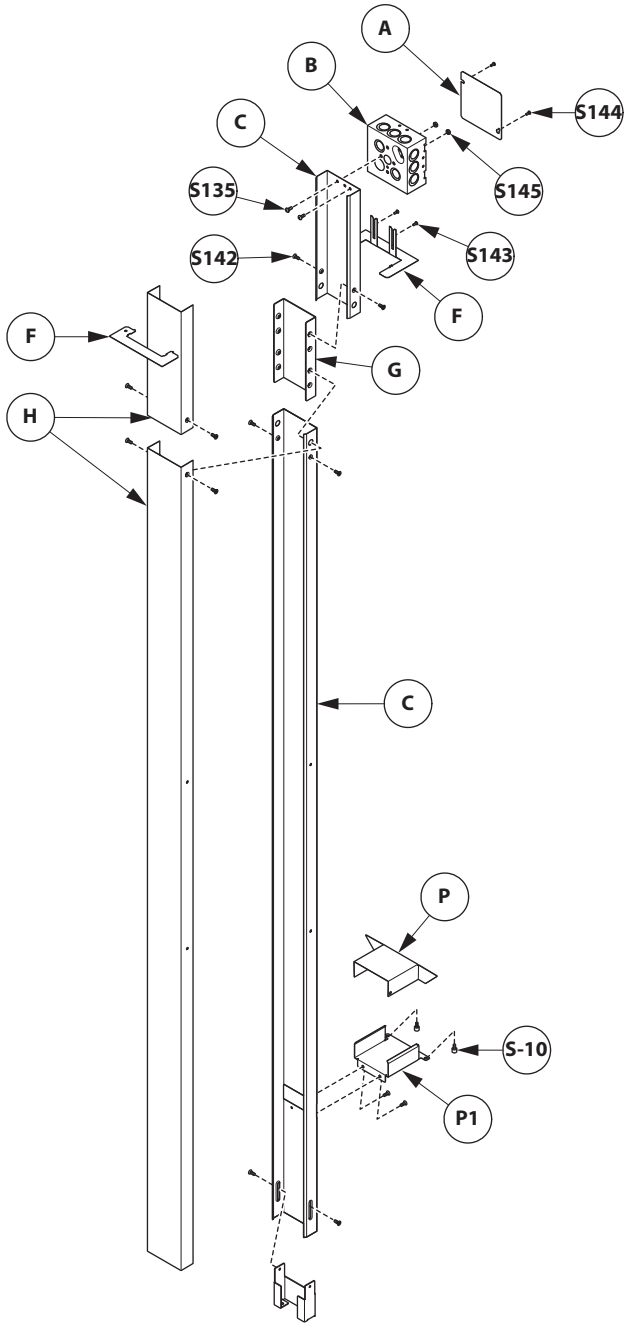


WARNING: Do not electrically interconnect modular power distribution systems powered from two different power feed units. This poses a SHOCK HAZARD to service personnel and will cause RISK OF FIRE due to excessive circulating currents.

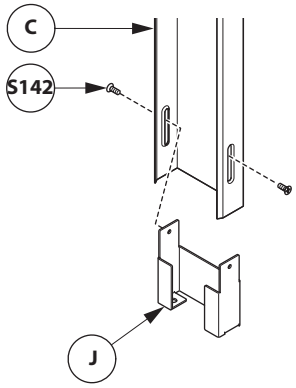
WARNING: Power to all branch circuits MUST REMAIN DISCONNECTED during installation or removal of electrical components and raceway covers to avoid SHOCK HAZARDS.

NOTE: Connections of this modular power distribution component MUST be done by a licensed electrician, who must control the size and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.

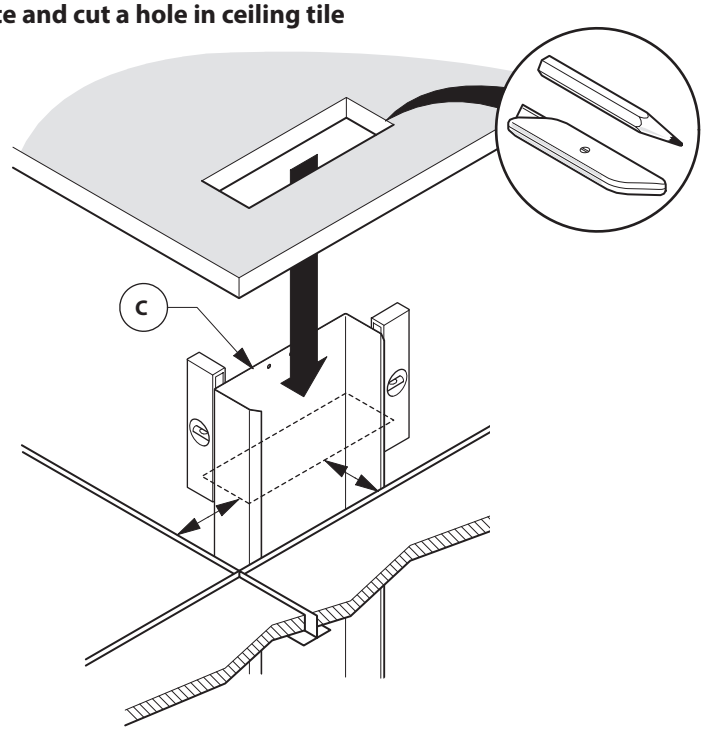




END-OF-RUN

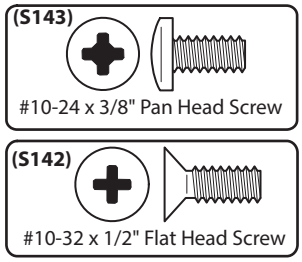


4 Plumb cover (C) and locate and cut a hole in ceiling tile



5 Locate and install bracket (J)

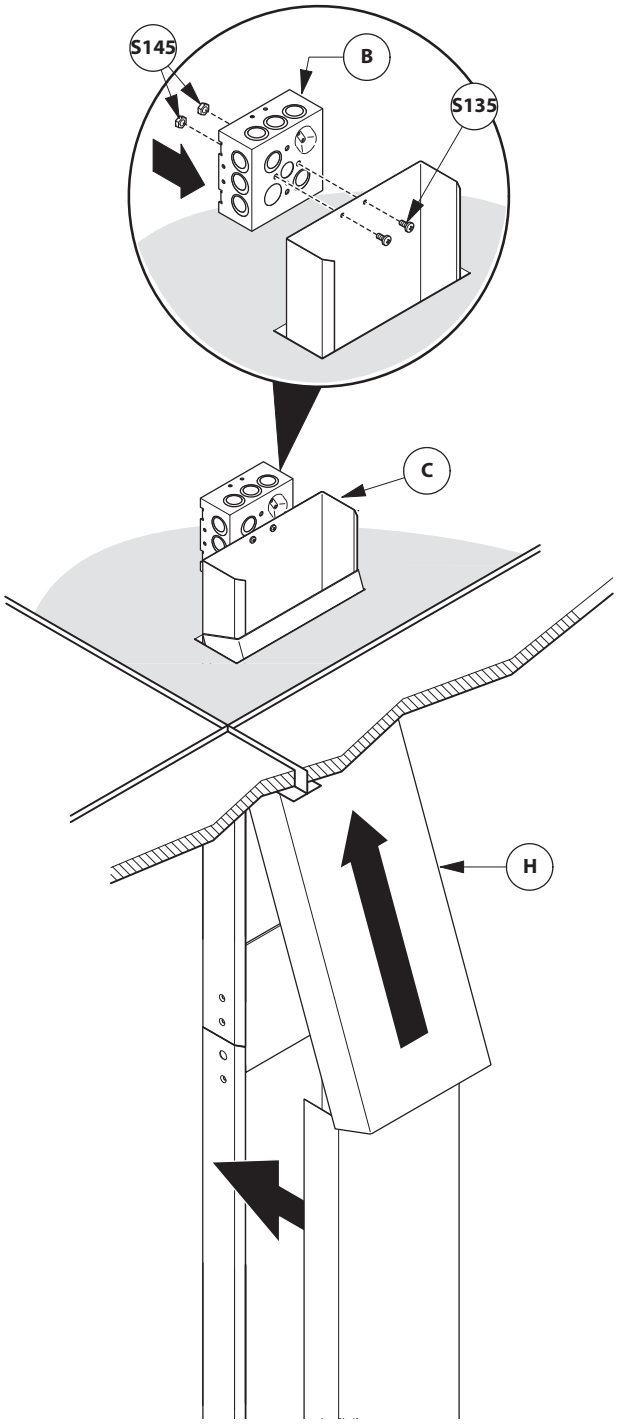
NOTE: Due to varying floor construction fastener anchors are not included and must be field supplied.



6 Install outer cover (H)

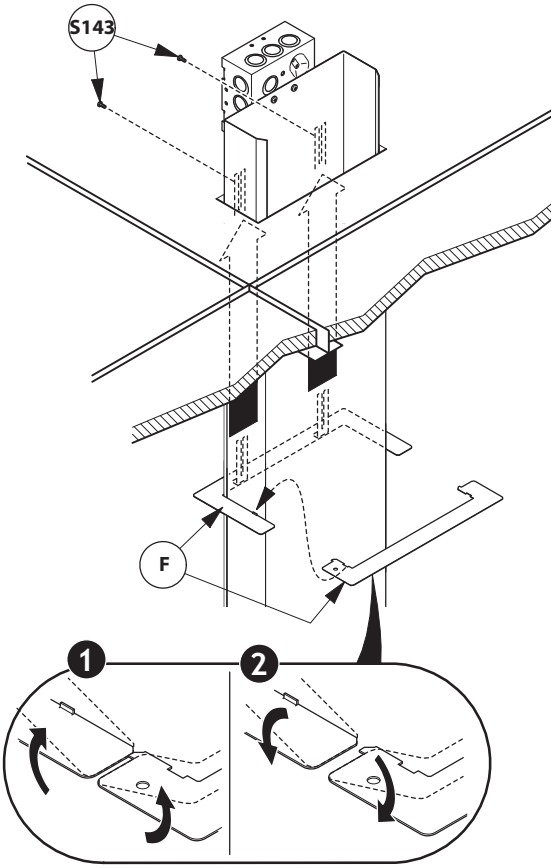
(S135) #10-24 x 1/2" Screw

(S145) #10-32 Hex Nut



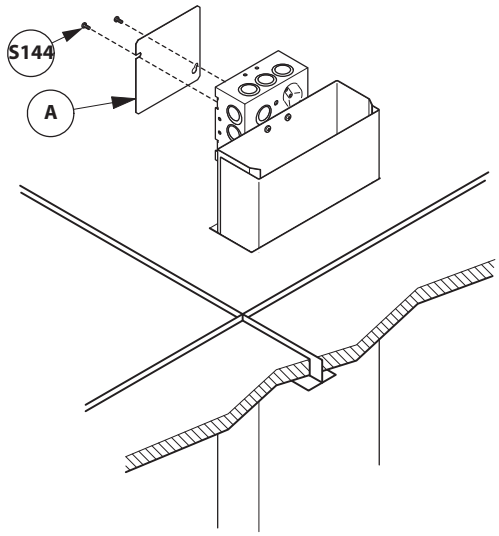
7 Install ceiling bezel (F)

(S143) #10-24 x 3/8" Pan Head Screw



8 Install electrical box cover (A)

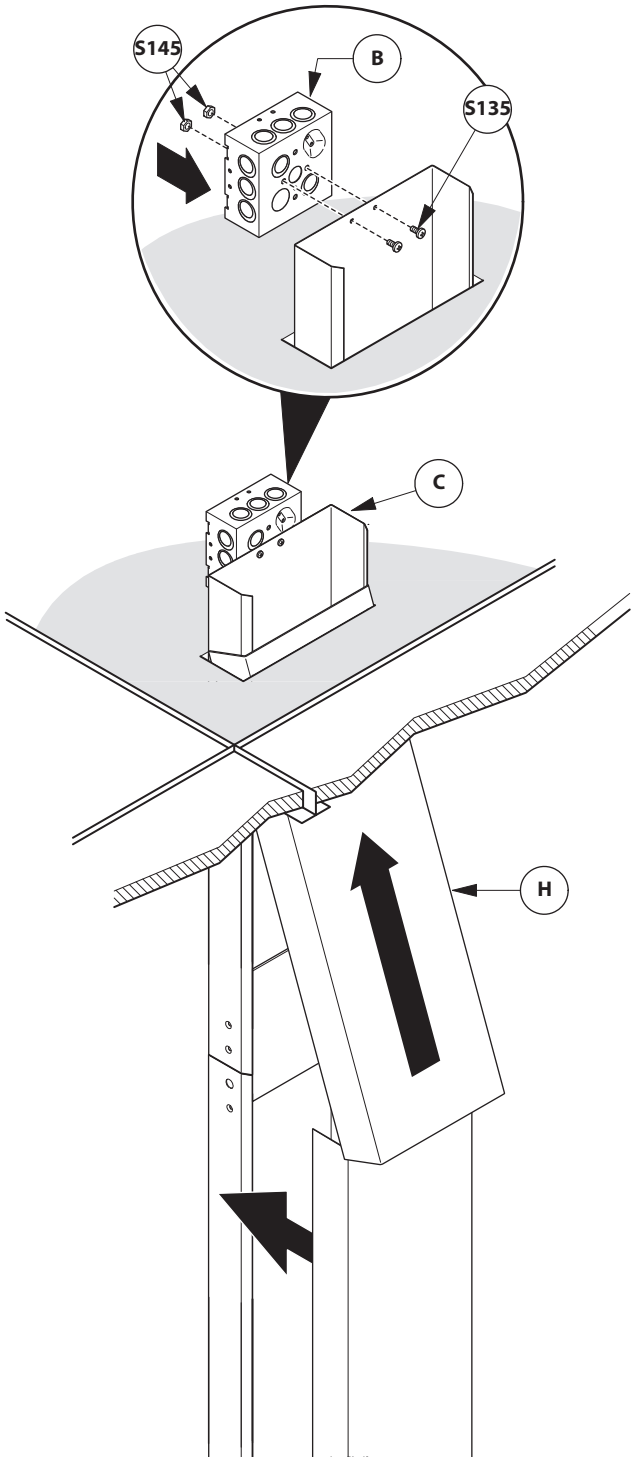
(S144) #8-32 x 1/4" Pan Head Screw



6 Install outer cover (H)

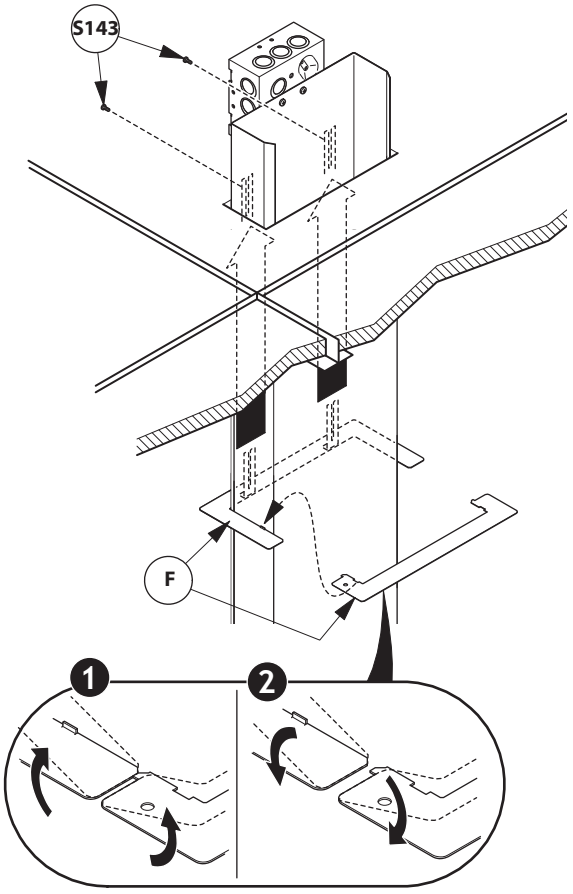
(S135) #10-24 x 1/2" Screw

(S145) #10-32 Hex Nut



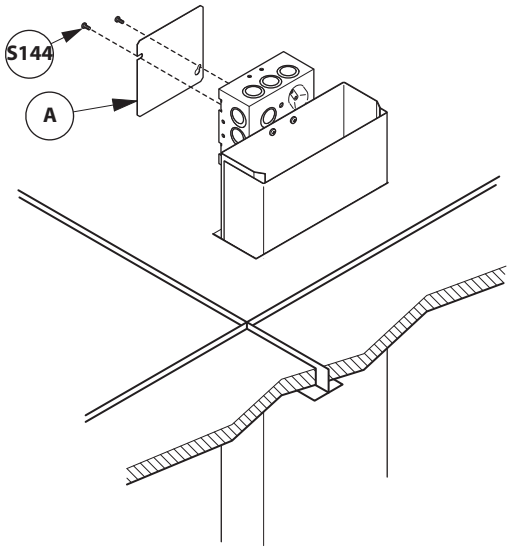
7 Install ceiling bezel (F)

(S143) #10-24 x 3/8" Pan Head Screw

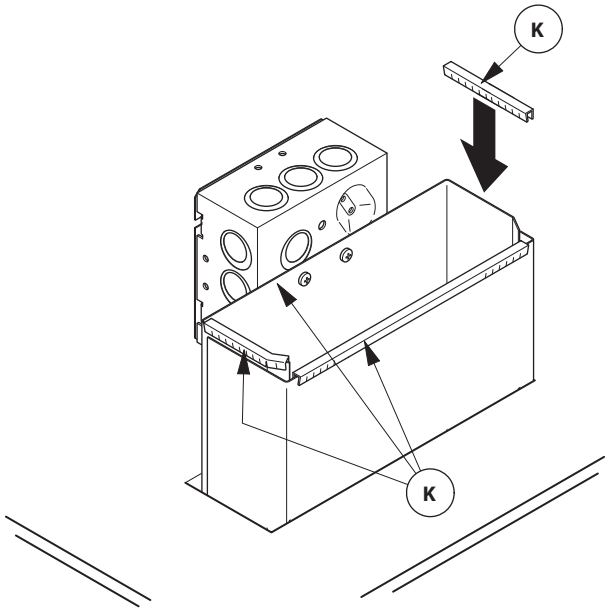


8 Install electrical box cover (A)

(S144) #8-32 x 1/4" Pan Head Screw



9 Cut & install grommet (K)



10 Tie top feed (H) to building

