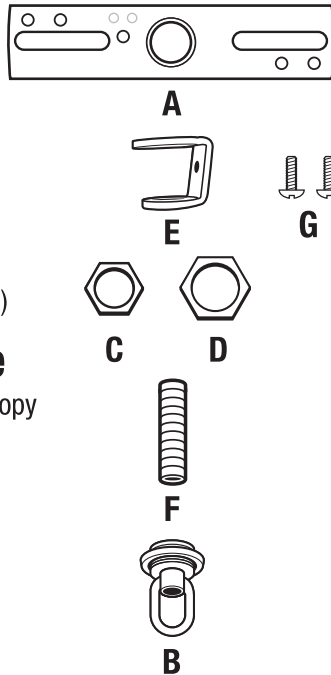


Screw Collar Loop Crossbar Kit #60206

What's Inside

- 1 – 4" Flat Crossbar – Center Tapped 1/4 IP (A)
- 1 – Screw Collar Loop (B)
- 1 – 1/4 IP Lock Nut (C)
- 1 – 3/8 IP Lock Nut (D)
- 1 – 1/4 IP X 3/8 IP Hickey (E)
- 1 – 1/4 IP x 1 1/2" Nipple (F)
- 2 – 8-32 x 1/2" Mounting Screws (G)



Warning

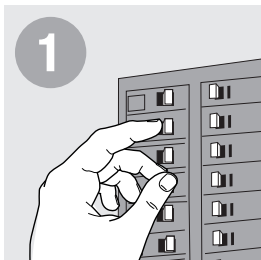
- Before beginning **TURN OFF POWER** to the light from the fuse or circuit breaker.
- Follow local electrical regulations or codes when installing and using this product.
- When installing fixture directly to outlet box, outlet box must be capable of supporting 50 lbs. and be supported by the building structure.

What's Its Purpose

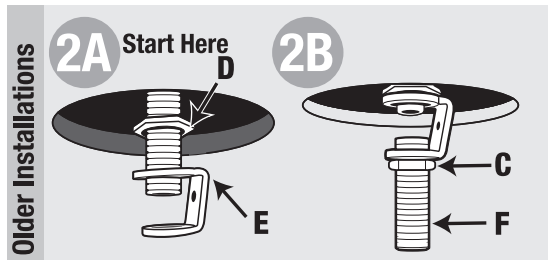
Mounting light fixtures requiring canopy with 1 1/16" hole.

What's Needed

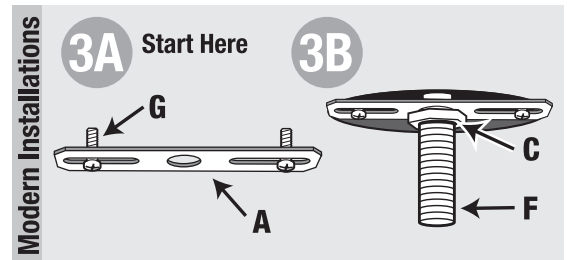
- Canopy with 1 1/16" center hole
- Wire Nuts
- Screwdriver
- Wire Insulation Stripper
- Pliers



1 Before beginning **TURN OFF POWER** to the light from fuse or circuit breaker



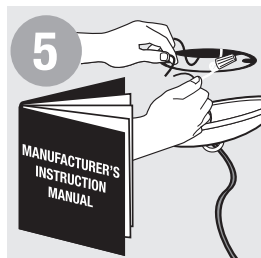
2A Start Here 3/8 IP nipple at outlet box – Screw 3/8 IP lock nut (D) onto existing nipple. Thread larger side of hickey (E) onto existing nipple, resting against locknut. Screw 1/4 IP nipple (F) into other end of hickey. Thread 1/4 IP lock nut (C) onto nipple until it rests against hickey.



3A Start Here Modern Installations With raised side of crossbar towards ceiling, mount crossbar (A) by inserting 1/2" mounting screws (G) into slotted holes. Screw 1/4 IP nipple (F) into crossbar. Thread 1/4 IP lock nut (C) onto nipple until it rests against crossbar.



4 Check fit, cover outlet box with canopy and secure with screw collar loop (B). If needed, adjust nipple so canopy rests against ceiling. Remove.



5 Securely install fixture following manufacturer's instructions.