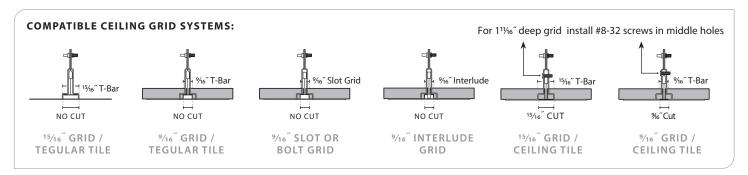


INSTALLATION INSTRUCTIONS

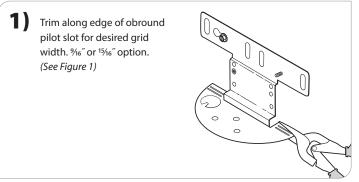


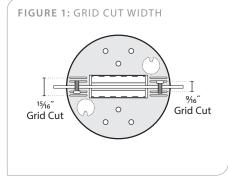


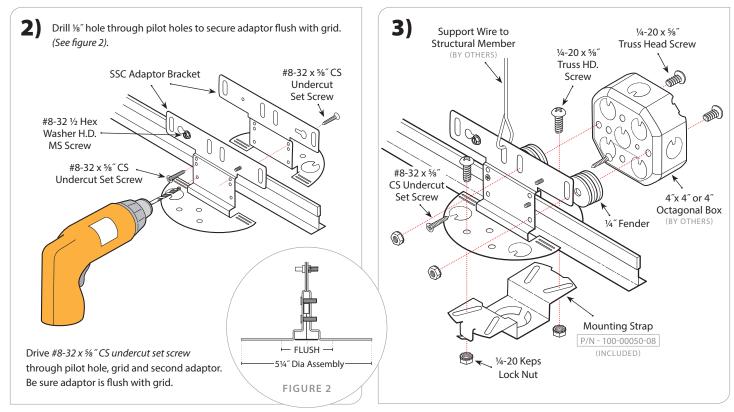
GENERAL NOTES:

- Supports maximum weight of 50 lbs
- Mounting strap will accommodate a 3" and 4" octagonal electrical box or 4" square box with plaster ring

INSTALLATION:







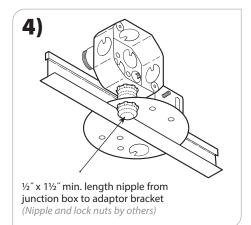
WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury.

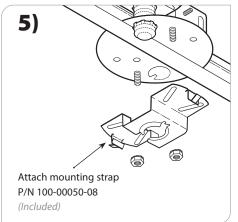


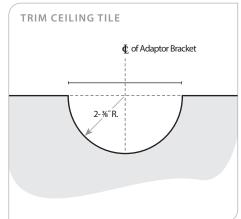


INSTALLATION INSTRUCTIONS







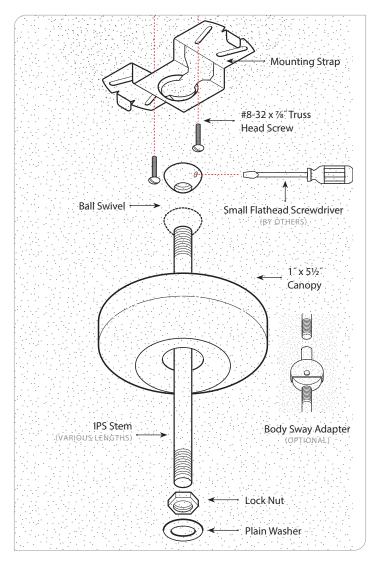


PARTS LIST

| PART NUMBER | DESCRIPTION | QTY |
|--------------|---|-----|
| 100-00050-14 | #8-32 x 1/8" Truss Head Screw | 2 |
| 39157 | #14 Gauge Mounting Strap | 1 |
| 100-00130-08 | %" ISP Ball Swivel | 1 |
| 100-00103-08 | 1/4" ISP Ball Swivel (For 1/4" Stem Only) | 1 |
| 100-00085-07 | 1" x 51/4" Diameter Canopy | 1 |
| 100-00008-14 | #10 1⁄4" x 1⁄16" Plain Washer | 2 |
| 100-00013-14 | %″ Lock Nut | 2 |
| 100-00231-14 | ¼" Lock Nut (For ¼" Stem Only) | 1 |
| 100-0005-08 | Body Sway Adapter (For ¾″ Stem Only) | 1 |
| 91382 | SSC Adaptor Bracket | 2 |
| 100-00126-14 | ¼″ Fender | 8 |
| 100-00035-14 | #8-32 1/2" Hex Washer H.D. MS Screw | 2 |
| 100-00255-14 | 1/4-20 Keps Lock Nut | 4 |
| 100-00250-14 | ¼-20 x %″Truss HD. Screw | 4 |
| 100-00128-14 | #8-32 x %″ CS Under Cut ST Screw | 4 |

IPS STEM

| 76847 | 6" Long (Threaded Ends) | 76851 | 36" Long (Threaded Ends) |
|-------|--------------------------|-------|--------------------------|
| 76848 | 12" Long (Threaded Ends) | 76852 | 48" Long (Threaded Ends) |
| 76849 | 18" Long (Threaded Ends) | 76853 | 60" Long (Threaded Ends) |
| 76850 | 24" Long (Threaded Ends) | 76854 | 72" Long (Threaded Ends) |
| 77353 | 30" Long (Threaded Ends) | 76855 | 96" Long (Threaded Ends) |



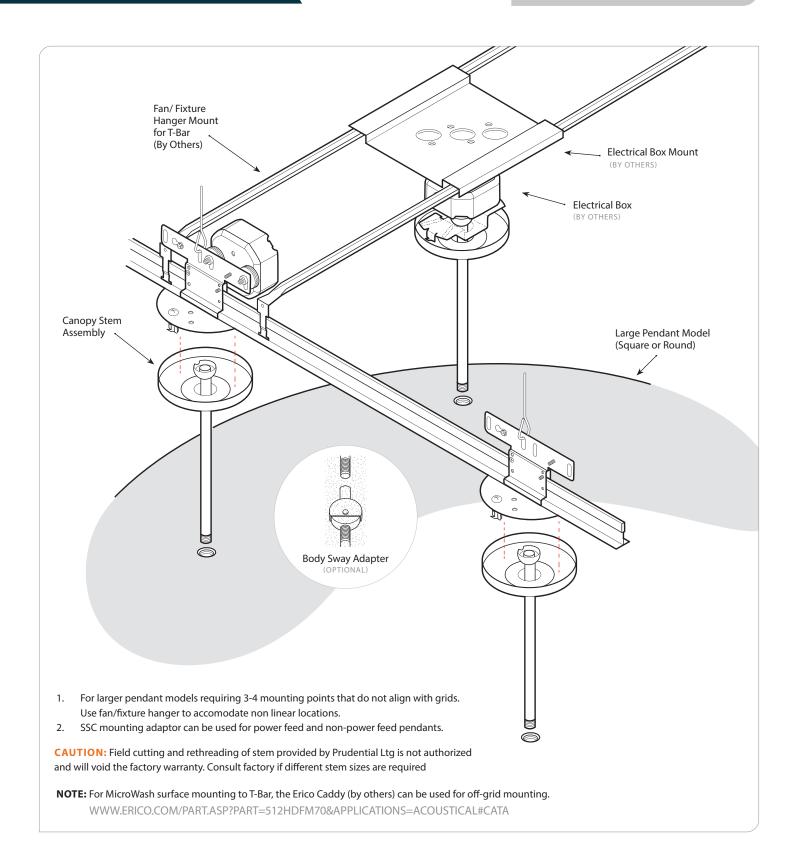
WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury.



INSTALLATION INSTRUCTIONS



PRIJLITE COM 213 746 0360



WARNING: Ground fixture in accordance with local and national electrical codes. Failure to do so may result in serious personal injury.

