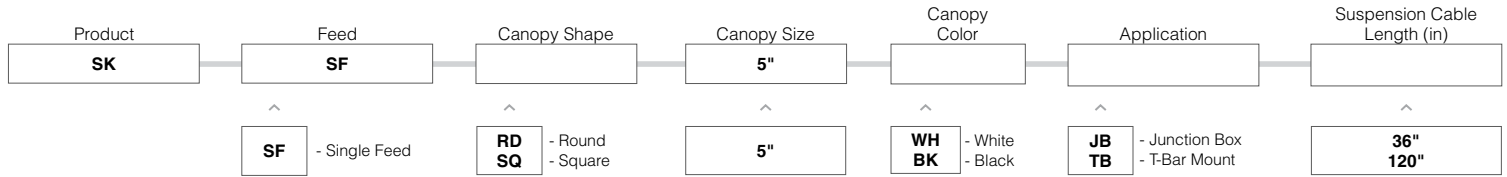


BOOM-SINGLE (01) Linear Fixtures - Suspended

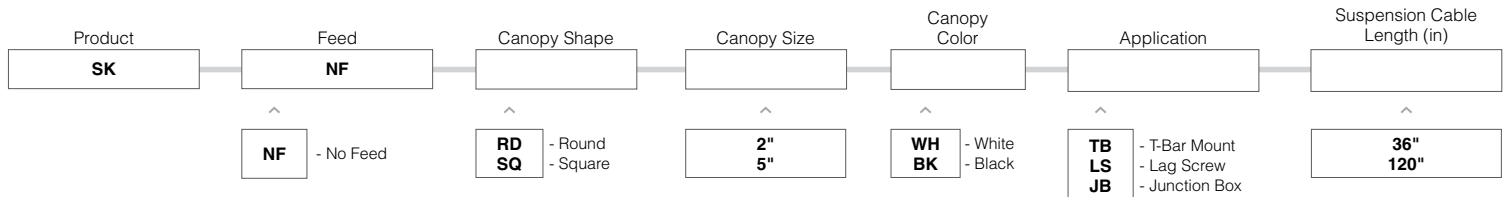


Part Number Builder

POWER FEED SUSPENSION KIT



NON-FEED SUSPENSION KIT



- Shop drawings required
- Fixture lengths over 10' deflect slightly by 3/16"
- If no suspension length provided, 36" is standard
- Suspension cable maximum length: 120"
- Suspension cable is field cuttable

- Consult factory for power over aircraft
- Consult factory for custom color of canopy
- Lag Screw is for mounting into drywall, wood, or other types of finished ceilings for non-feed mounting only

Kit Contents

- 1/16" Steel suspension cable – 36" standard
- Selected canopy
- Cable Gripper
- Cable Coupler

JBOX

- Bracket to mount to junction box (junction box not included)
- Wire strain relief
- Ties for securing electrical cable to suspension cable
- 4x4" junction box required but provided by others

T-BAR – feed

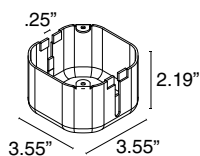
- Includes junction box specifically designed for T-BAR applications
- Bracket to mount to junction box
- Wire strain relief
- Ties for securing electrical wire to suspension cable

T-BAR – non-feed

- Bracket to mount to T-BAR (no junction box)

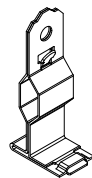
LAG SCREW – non-feed only

- Double ended screw, with a wood thread side and machine thread side
- One piece cable coupler



T-BAR JBOX

Included with T-Bar feed kits



T-BAR CLIP

Included with T-Bar non-feed kits



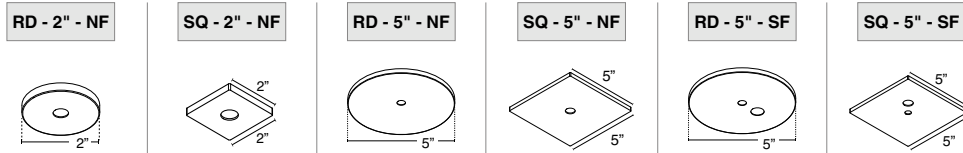
LAG SCREW

Included with Lag Screw non-feed kits

BOOM-SINGLE (01) Linear Fixtures - Suspended



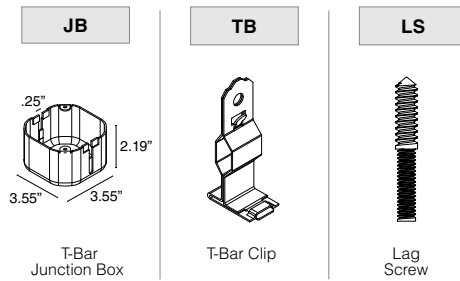
Canopy Options



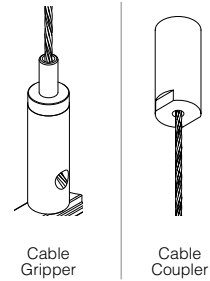
Canopy Finish



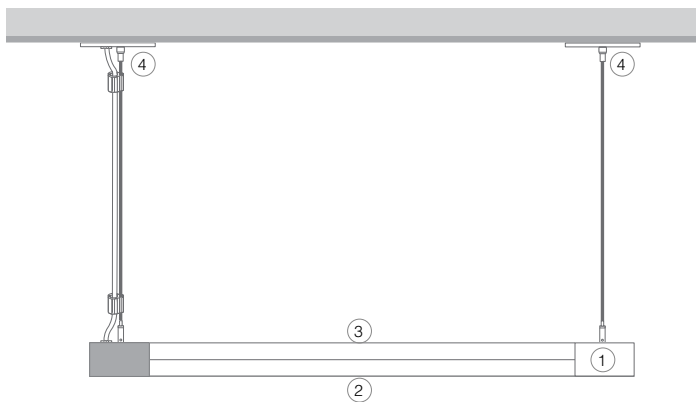
Application



Kit Hardware



Order Example



BOOM ORDERING PROCESS

- 1 Specify assembled fixture details
- 2 Specify downlight
- 3 Specify uplight
- 4 Specify suspension kit(s)

1. BOOM01-SN-2C-ST-ST-FT-BL-CL-SV-XX"
2. BOOM01-DOWN-SW-5.0-35-NA-DF
3. BOOM01-UP-SW-6.0HE-35-110D
4. SK-SF-RD-5"-WH-TB-XX", SK-NF-RD-5"-WH-TB-XX"