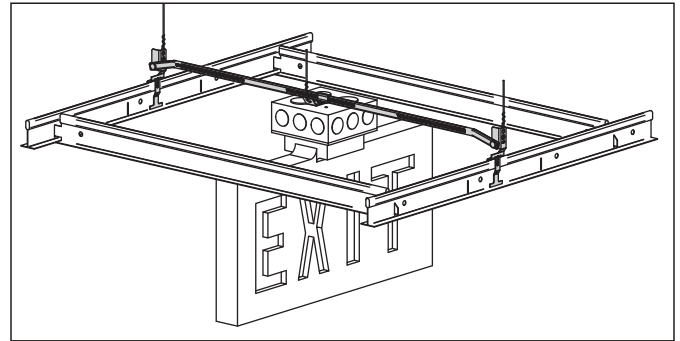
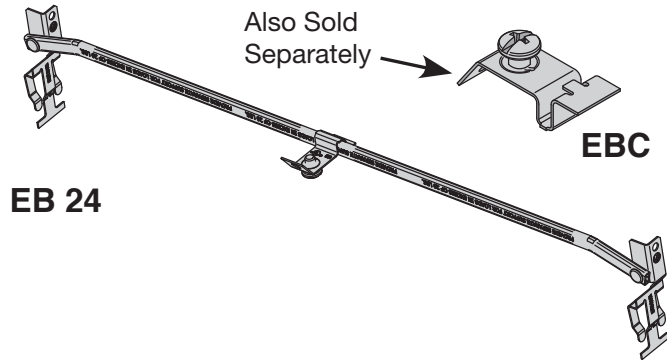


Available Finishes / Materials:

- VG -- Phoenix Vanguard
- PG -- Pre-Galvanized zinc

Standard Finish: VG



- Complete hanger assembly for supporting an electrical box above T-grid.
- Multiple holes provided for drop wire securement to building structure.
- Dual height feature permits 1-1/2" electrical box with or without 3/4" device ring and 2-1/8" box to be flush mounted with ceiling tile.
- Included mounting clip and 1/4" screw is compatible with standard knock out configurations.
- **Material:** Steel & Spring Steel
- **Finish:** Pregalvanized & Vanguard

Catalog No.	Description	Box Qty
EB 24	Complete assembly to flush mount a 1-1/2" box with or without 3/4" device ring or 2-1/8" box to ceiling tile. Used for 24" on center T-grid spacing.	50
EBC	Box mounting clip and screw for attaching one or multiple boxes to EB 24 assembly.	100

Material Specifications and Finishes

Spring Steel:

Cold Roll, ASTM A684 Grade 1055 Spring Steel

VG – Phoenix Vanguard

Phoenix Vanguard coating is a multi-step process that meets the 1000 hour salt spray test per ASTM B117 and DIN 50021. **Vanguard coating is WEEE, ELV and RoHS compliant.** VG Finish is approved for wet and dry applications. It is a chrome free three step coating system that combines an inorganic zinc-rich basecoat with an aluminum-rich organic topcoat.

Carbon Steel – ASTM A1011-00 SS GR 33 or ASTM A1011-00CS Type B

PG – Pre-Galvanized zinc

ASTM A653 G-90 Pre-galvanized zinc is produced by continuously rolling steel coils or sheets through molten zinc at the mills. The coils or sheets are slit to size and fabricated by forming, shearing or punching to produce the finished product. During fabrication cut edges are not generally zinc coated; however, the zinc near the uncoated metal becomes a sacrificial anode to protect the bare areas.

Note: Specifications subject to change without notice.

Project:	Date:	Phone:
Submitted By:	Address:	
Comment		