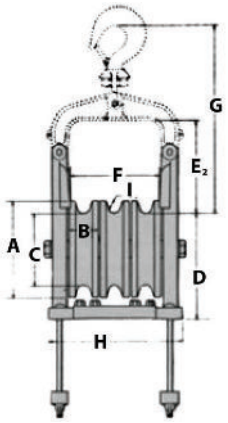
# XS-707: Multi-Sheave Stringing Blocks

- Used for stringing spacer-type aerial cable
- Equipped with aluminium cross-head with a yoke and socket connector
- Typically hung on the messenger bracket of each pole and all three phase conductors are pulled in at one time
- Pulling line is connected to the front of the running board (RB-707-3)
- Crossarm bracket can also be used to mount XS-707 stringing blocks

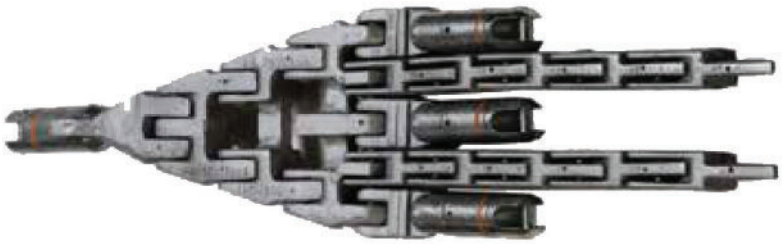

***Blocks shown with optional crossarm bracket and/or hook (sold separately)**

| Outside Sheave Dia. (in.) | Rim Width (in.) | Bottom Groove Dia. (in.) | Height Above Crossarm (in.) | Throat Height (in.) | Throat Width (in.) | Height Above Bottom of Groove (in.) | Width at Widest Point (in.) | Bottom Groove Radius (in.) | Max. Crossarm Size (in.) | |
|---|---|---|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H | I | K | L |
| 8 | 2 ½ | 5 ⅝ | 8 9⁄16 | 7 13⁄16 | 7 3⁄32 | 15 3⁄16 | 11 ⅛ | 1⁄16 | 5 | 6 |

| Size (in.) | Max. OD of Conductor, Polished Groove (in.) | Max. Working Load Limit (lb.) | Block Weight (lb.) |
|---|---|---|---|
| 8 | 1 ¼ | 2,500 lb. | 21 |

## Running Board RB-707

- The unidirectional, articulated-type running board passes through the XS-707-3 and places conductors in each of the three sheaves
- After pulling, conductors are sagged in stringing blocks, then spacers are installed at proper location between the poles, allowing for proper sag between spacers
- XS-707-3 pulls three (3) conductors at one time
- MWL: 7,500 lb.
- Proof load: 11,250 lb.



**RB-707**

## CRB-U-975 Conduit Riser Bracket

- Secure conduit to power poles with conduit riser bracket
- Available in ⅜ in. diameter U-bolt to fit maximum 2 in. or 5 in. diameter conduit

**CRB-U-975**

***Specifications are subject to change**