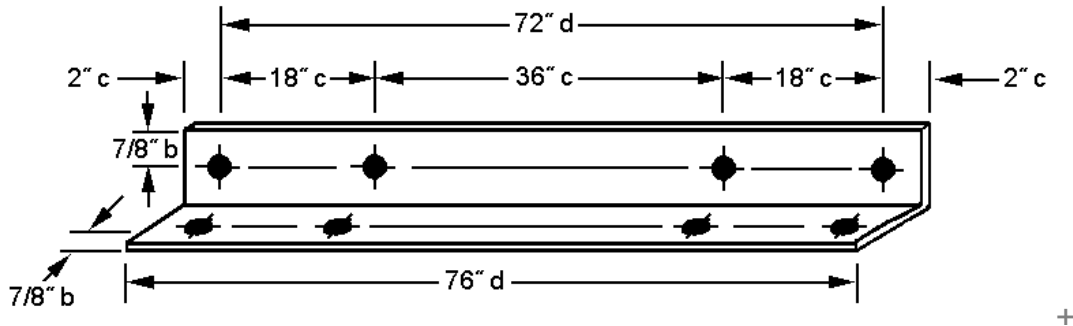


Braces, Crossarm Vertical Spacing



1. **Vertical Crossarm Braces** shall be of the configuration and dimensions shown. They shall be fabricated from 2" x 2" structural steel angle of 1/4" thickness and shall meet the requirements of EEI TD 6. Holes may be either drilled or punched and shall be of 11/16" diameter. Braces shall be hot-dip galvanized after fabrication in accordance with ASTM A123.
2. **Tolerance:** Coded as: $b \pm 1/32"$ $c \pm 1/16"$ $d \pm 1/8"$
3. **Reference Specifications:** EEI TD 6 and ASTM A123, latest revisions.
4. **Stock Unit:** EA
5. **Stock Number:** 563019
6. **Approved Manufacturer:** Standard Steel Fabricating Co.

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