

### DOSSERT® TYPE WTC-N-V-AA, WTF-N-V-AA

#### Pipe Tap

Tee taps are designed to be corona free for 345 kV and 500 kV operation when pad covers are used to shield terminal hardware.

#### Material

Aluminum Alloy

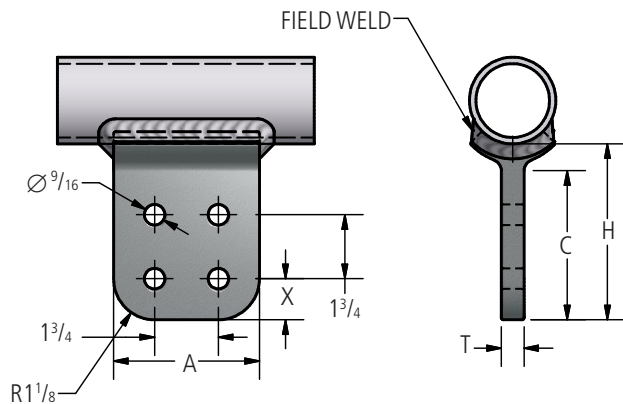
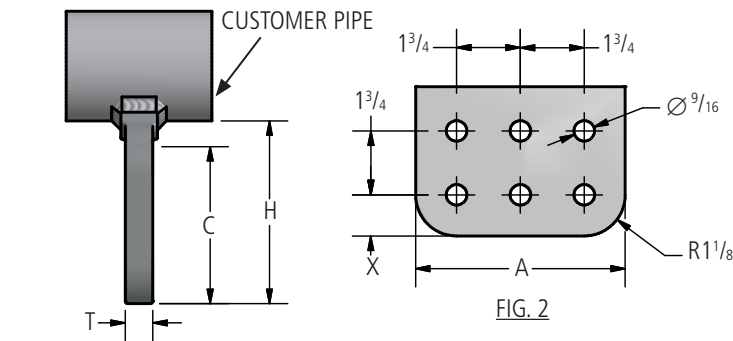
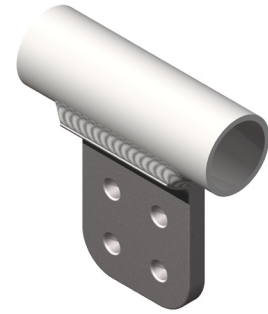


FIG. 1

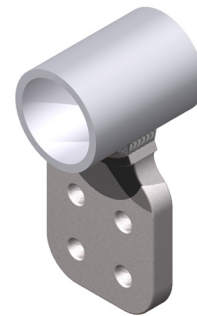
WTC-N-V-AA



WTF-N-V-AA



WTC-N-V-AA



WTF-N-V-AA

#### Ordering Information

| CATALOG NUMBER   |                  | SPS RANGE    | FIG. NUM. | DIMENSIONS IN INCHES |       |       |     |       |
|------------------|------------------|--------------|-----------|----------------------|-------|-------|-----|-------|
| IN-LINE          | 90 DEGREES       |              |           | A                    | C     | H     | T   | X     |
| WTC250-4N-V-AA   | WTF250-4N-V-AA   | 1 THRU 2 1/2 | 1         | 3                    | 3 1/4 | 3 7/8 | 1/2 | 5/8   |
| WTC250-4N4-V-AA  | WTF250-4N4-V-AA  | 1 THRU 2 1/2 | 1         | 4                    | 4 1/4 | 4 7/8 | 5/8 | 1 1/8 |
| WTC600-4N-V-AA   | WTF600-4N-V-AA   | 3 THRU 6     | 1         | 3                    | 3 1/4 | 4     | 3/4 | 5/8   |
| WTC600-4N4-V-AA  | WTF600-4N4-V-AA  | 3 THRU 6     | 1         | 4                    | 4 1/4 | 5     | 3/4 | 1 1/8 |
| WTC600-6N4-V-AA  | WTF600-6N4-V-AA  | 3 THRU 6     | 2         | 6                    | 4 1/4 | 5     | 3/4 | 1 1/8 |
| WTC800R-4N4-V-AA | WTF800R-4N4-V-AA | 8" O.D.      | 1         | 4                    | 4 1/4 | 5     | 3/4 | 1 1/8 |
| WTC800-4N4-V-AA  | WTF800-4N4-V-AA  | 8            | 1         | 4                    | 4 1/4 | 5     | 3/4 | 1 1/8 |

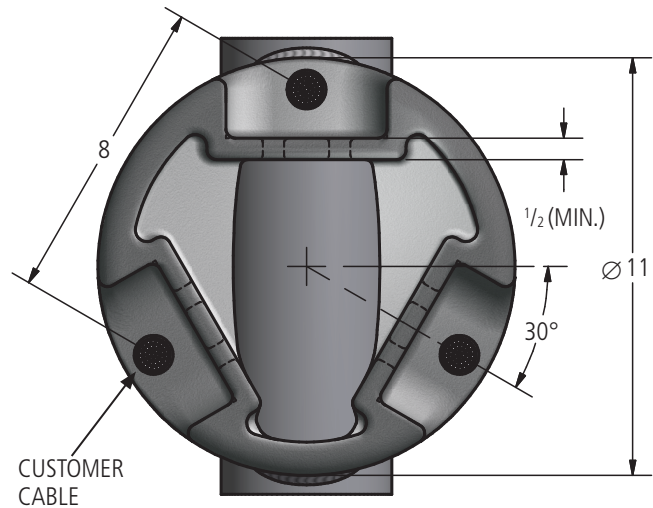
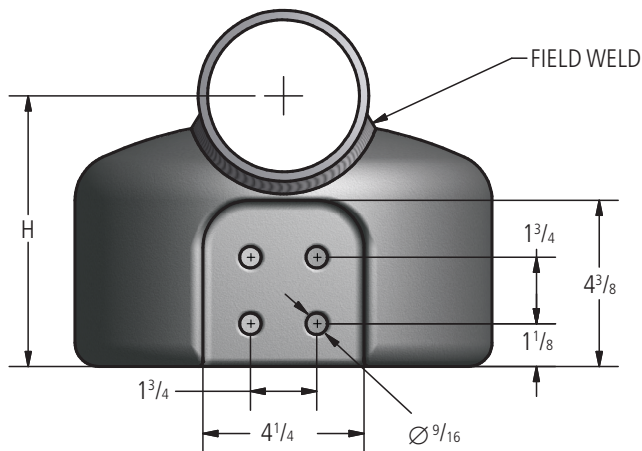
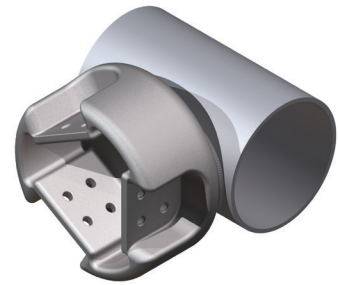
### DOSSERT® TYPE WT3C-8-V-AA

#### Welded Tee Pipe to Three NEMA Pad

Welded tee pipe with three NEMA pads is designed to be corona free for 345 kV and 500 kV service.

#### Material

Aluminum Alloy



#### Ordering Information

| CATALOG NUMBER  | SPS    | H IN INCHES |
|-----------------|--------|-------------|
| WT3C400-8-V-AA  | 4      | 7 1/8       |
| WT3C500-8-V-AA  | 5      | 7 21/32     |
| WT3C600-8-V-AA  | 6      | 8 11/16     |
| WT3C800-8-V-AA  | 8      | 9 15/16     |
| WT3C800R-8-V-AA | 8 O.D. | 9 5/8       |