

# TOW KNEES *(CONTINUED)*

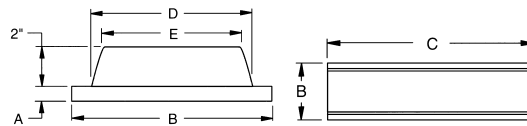
## SINGLE TOW-KNEES

Duramax Tow-Knees have a tough resilient 2" rubber pad bonded to a steel or aluminum plate. A proprietary bonding method is used for superior rubber to metal bond. This improves the wear life of the Tow Knee in the most demanding marine environments.

**Specify carbon steel or aluminum plate at time of order.**



**NOTE:** It is recommended that Tow Knees be only stitch welded. This is to prevent excessive heat build-up during installation.



| CODE NO. | DURAMAX® PART NO. | A THICKNESS | B WIDTH | C LENGTH | D BASE WIDTH | E SURFACE WIDTH | WEIGHT PER UNIT |
|----------|-------------------|-------------|---------|----------|--------------|-----------------|-----------------|
| DB-1408  | 802140806         | 3/4"        | 10"     | 36"      | 8"           | 7"              | 90 lbs.         |
| DB-1409  | 802140906         | 1/2"        | 10"     | 36"      | 8"           | 7"              | 65 lbs.         |
| DB-1410  | 802141006         | 1/4"        | 10"     | 36"      | 8"           | 7"              | 50 lbs.         |
| DB-1508  | 802150806         | 3/4"        | 13-1/2" | 36"      | 11-1/4"      | 10-1/4"         | 130 lbs.        |
| DB-1509  | 802150906         | 1/2"        | 13-1/2" | 36"      | 11-1/4"      | 10-1/4"         | 90 lbs.         |
| DB-1510  | 802151006         | 1/4"        | 13-1/2" | 36"      | 11-1/4"      | 10-1/4"         | 70 lbs.         |

\*See page 27 for Tow Knees Reaction Load/Deflection Chart

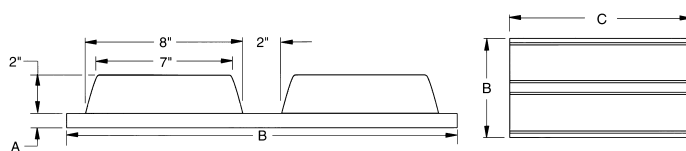
## DOUBLE TOW-KNEES

Double-wide Tow Knee reduces labor and welding time during installation.

**Specify carbon steel or aluminum plate at time of order.**



**NOTE:** It is recommended that Tow Knees be only stitch welded. This is to prevent excessive heat build-up during installation.



| CODE NO. | DURAMAX® PART NO. | A PLATE THICKNESS | B WIDTH | C LENGTH | WEIGHT PER UNIT |
|----------|-------------------|-------------------|---------|----------|-----------------|
| DB-1608  | 802160806         | 3/4"              | 20"     | 36"      | 190 lbs.        |
| DB-1609  | 802160906         | 1/2"              | 20"     | 36"      | 135 lbs.        |
| DB-1610  | 802161006         | 1/4"              | 20"     | 36"      | 85 lbs.         |

\*See page 27 for Tow Knees Reaction Load/Deflection Chart