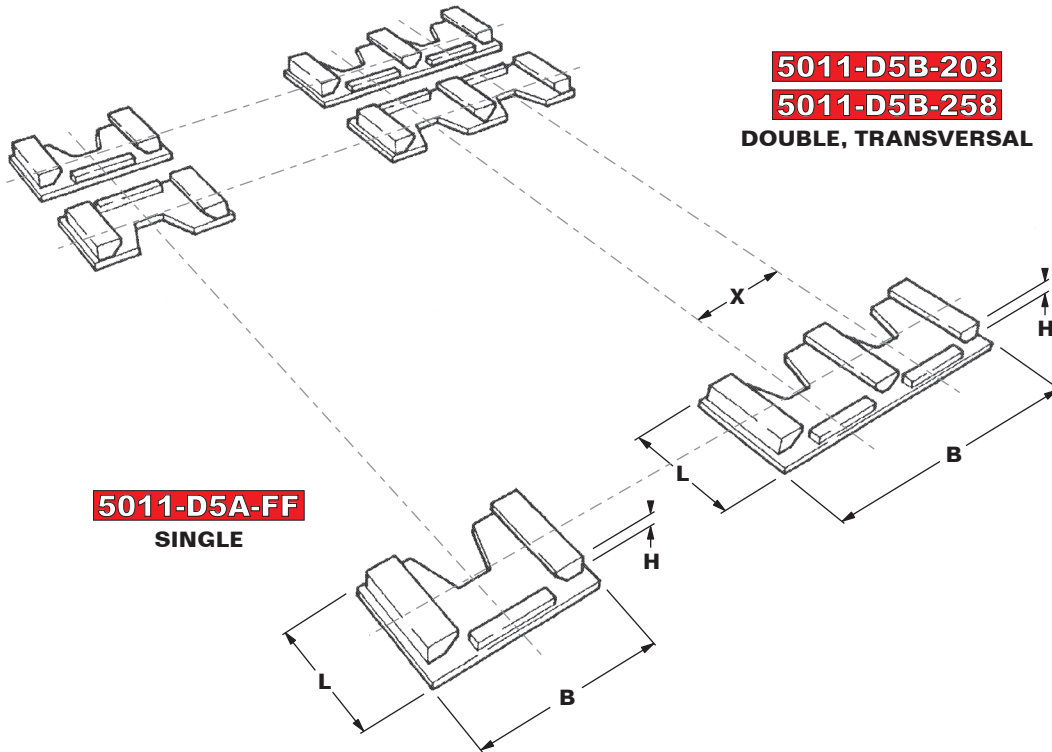




| MODEL                                            | TENSION<br>BREAKING<br>LOAD<br>(M. TON) | SHEAR<br>BREAKING<br>LOAD<br>(M. TON) | DIMENSIONS         |                    |                    |                  | WEIGHT              |
|--------------------------------------------------|-----------------------------------------|---------------------------------------|--------------------|--------------------|--------------------|------------------|---------------------|
|                                                  |                                         |                                       | X                  | L                  | B                  | H                |                     |
| <b>5011-D5A-FF-45</b><br><b>5011-D5A-FF-55</b>   | 40                                      | 42                                    | —                  | 170 MM<br>6-11/16" | 260 MM<br>10-1/4"  | 40 MM<br>1-9/16" | 6.2 Kg<br>13.7 LBS  |
| <b>5011-D5B-203-45</b><br><b>5011-D5B-203-55</b> | 40                                      | 42                                    | 203 MM<br>8"       | 170 MM<br>6-11/16" | 463 MM<br>18-7/32" | 40 MM<br>1-9/16" | 10.2 Kg<br>22.5 LBS |
| <b>5011-D5B-258-45</b><br><b>5011-D5B-258-55</b> | 40                                      | 42                                    | 258 MM<br>10-5/32" | 170 MM<br>6-11/16" | 518 MM<br>20-3/8"  | 40 MM<br>1-9/16" | 13.1 Kg<br>28.9 LBS |

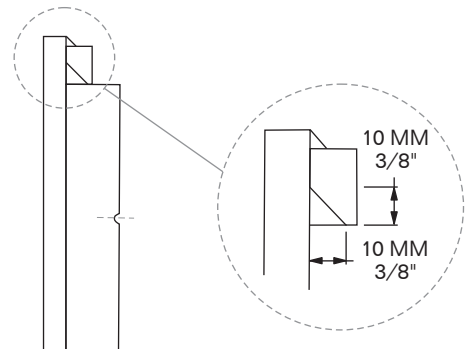
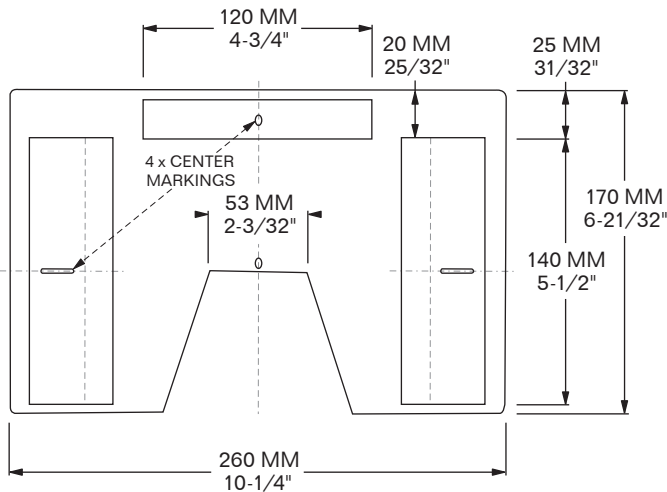
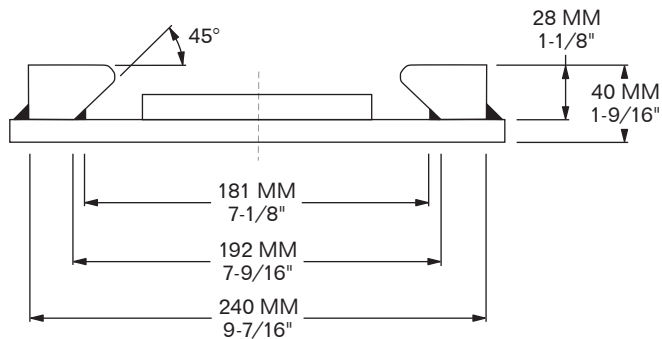
USE WITH: TWISTLOCK MODELS 5005-T4, 5005-T4B, 5005-T5-1 & 5005-T5-2

**MATERIAL:** STEEL, WELDED  
**FINISH:** HOT-DIP GALVANIZED (HDG)  
**CLASS APPROVED**





**MODEL 5011-D5A-FF-45**



**MIN. B.L. TENSION:** 40 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON

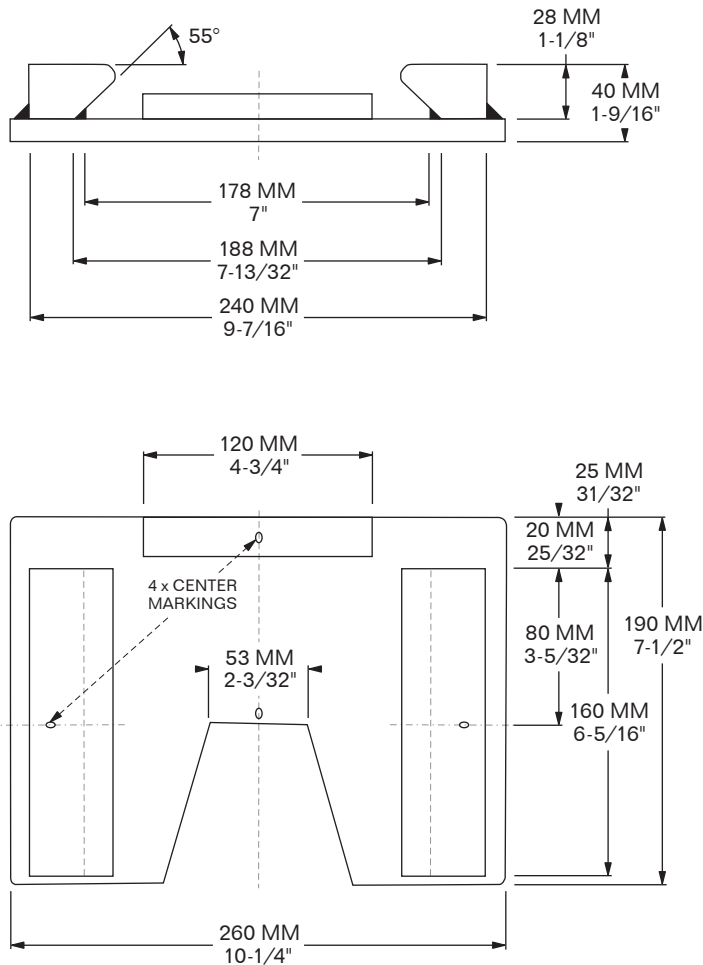
**FINISH:** HOT-DIP GALVANIZED (HDG)  
**WEIGHT:** 6.2 Kg / 13.7 LBS





**MODEL 5011-D5A-FF-55**

**DECK FRAME FOR 55° DOVETAIL TWISTLOCKS**  
w/ 176 MM / 6-15/16" WIDTH AT BASE



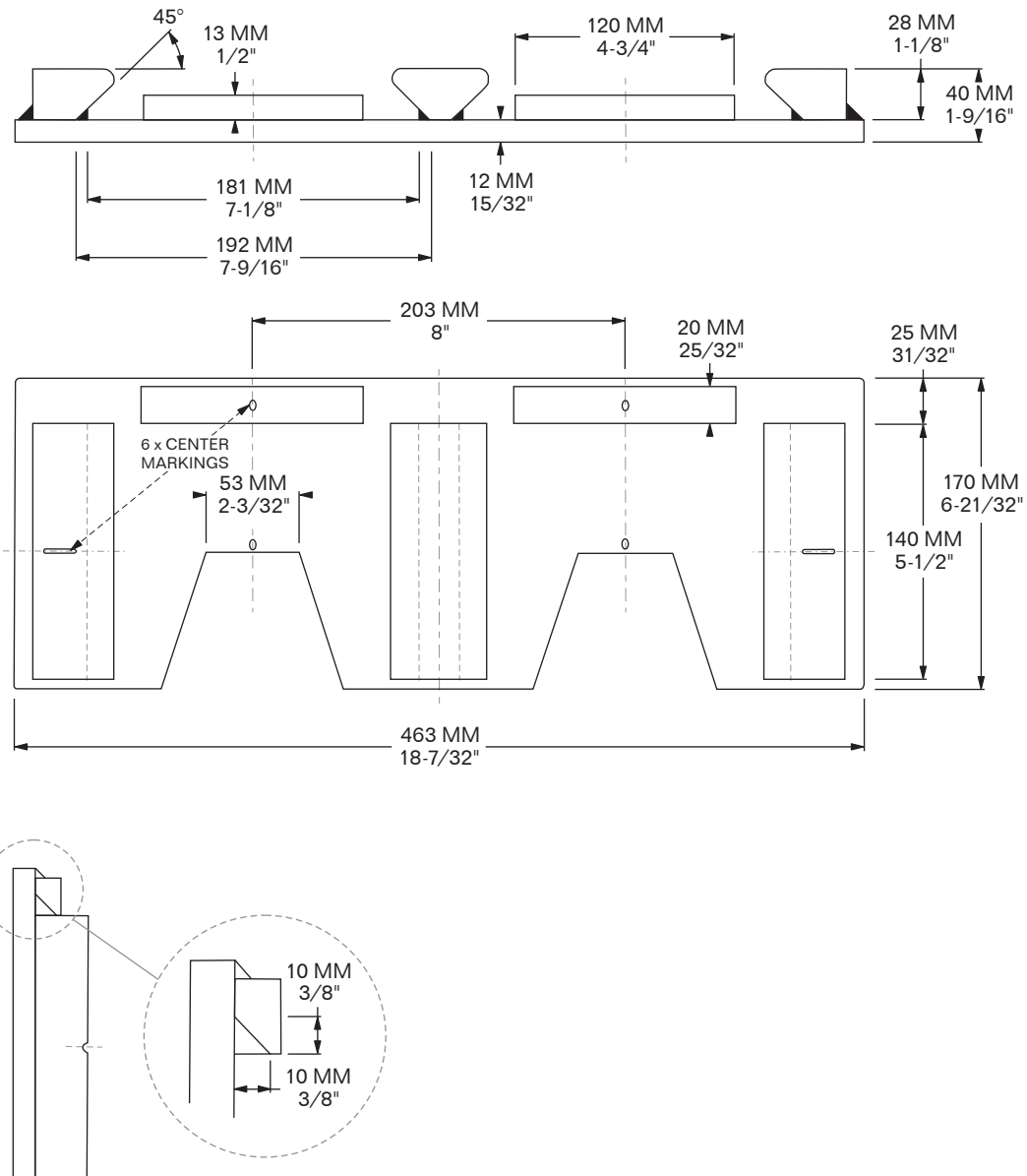
**MIN. B.L. TENSION:** 40 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON

**FINISH:** HOT-DIP GALVANIZED (HDG)  
**WEIGHT:** 6.8 Kg / 15 LBS





**MODEL 5011-D5B-203-45**



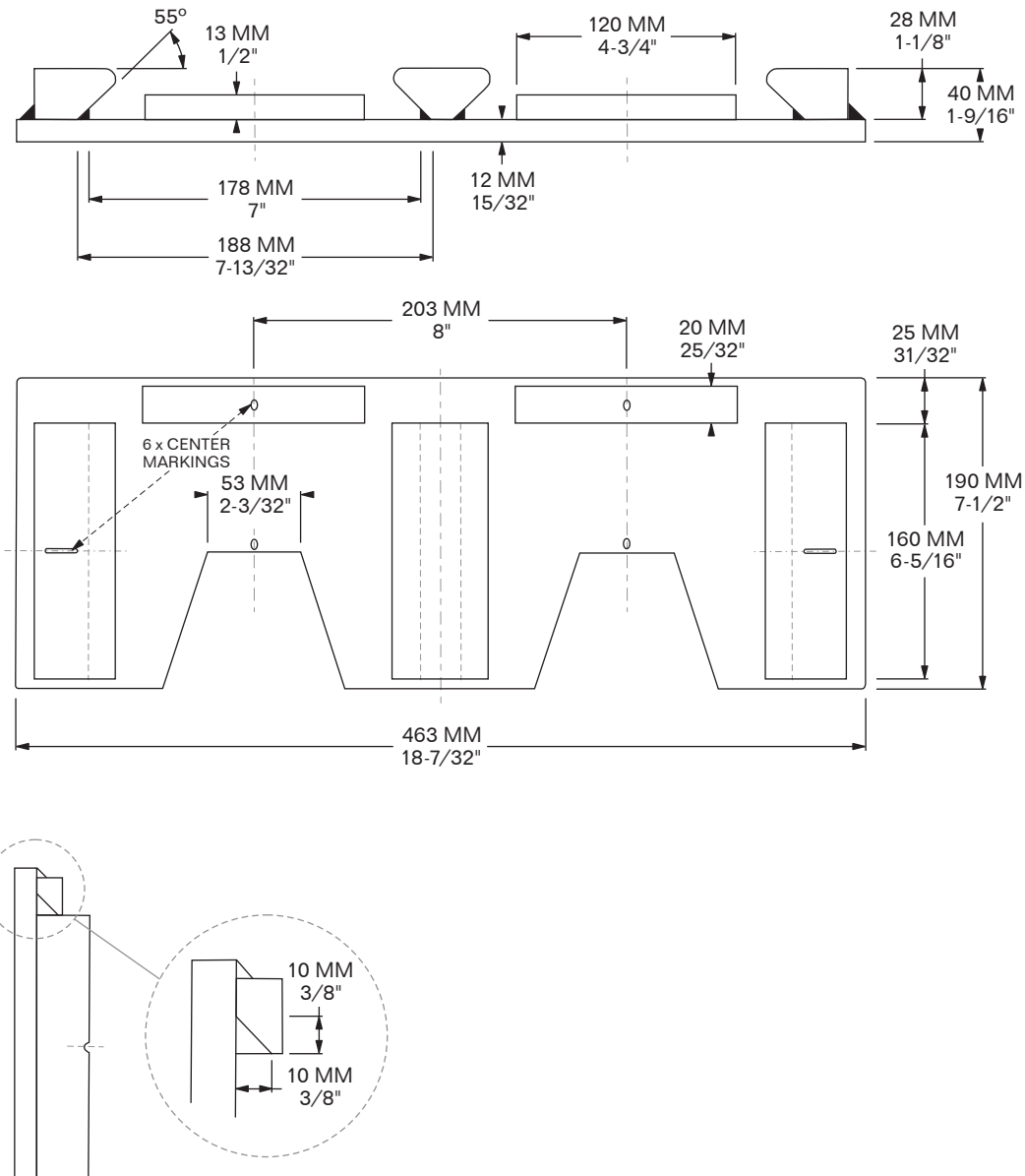
**MIN. B.L. TENSION:** 40 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON

**FINISH:** HOT-DIP GALVANIZED (HDG)  
**WEIGHT:** 10.3 Kg / 22.7 LBS





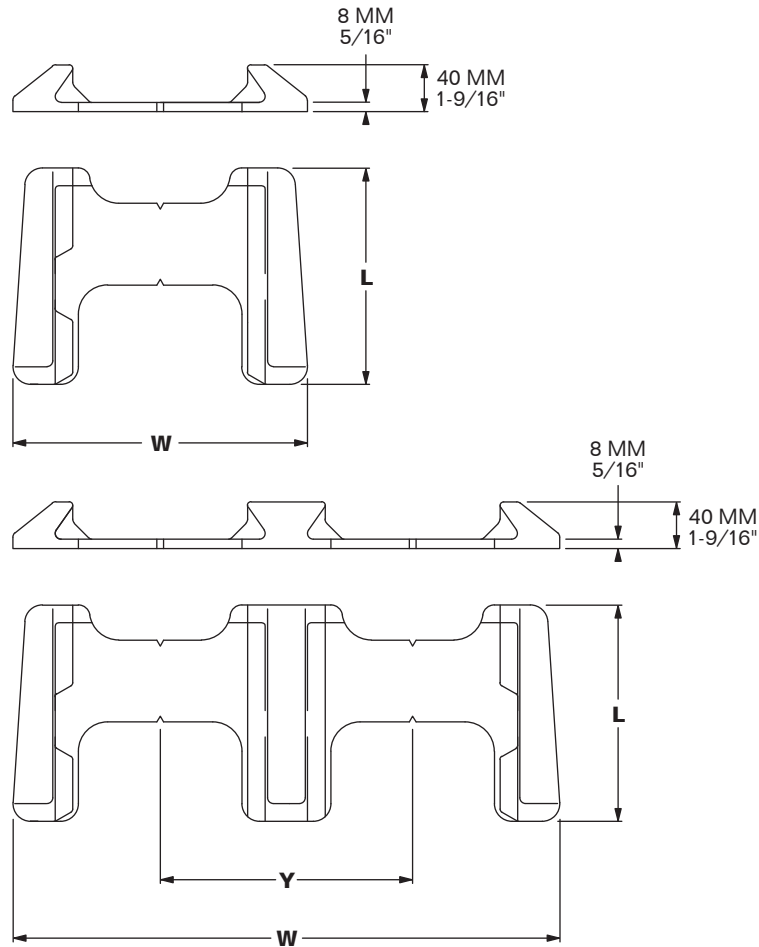
**MODEL 5011-D5B-203-55**



**MIN. B.L. TENSION:** 40 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON

**FINISH:** HOT-DIP GALVANIZED (HDG)  
**WEIGHT:** 11.57 Kg / 25.52 LBS





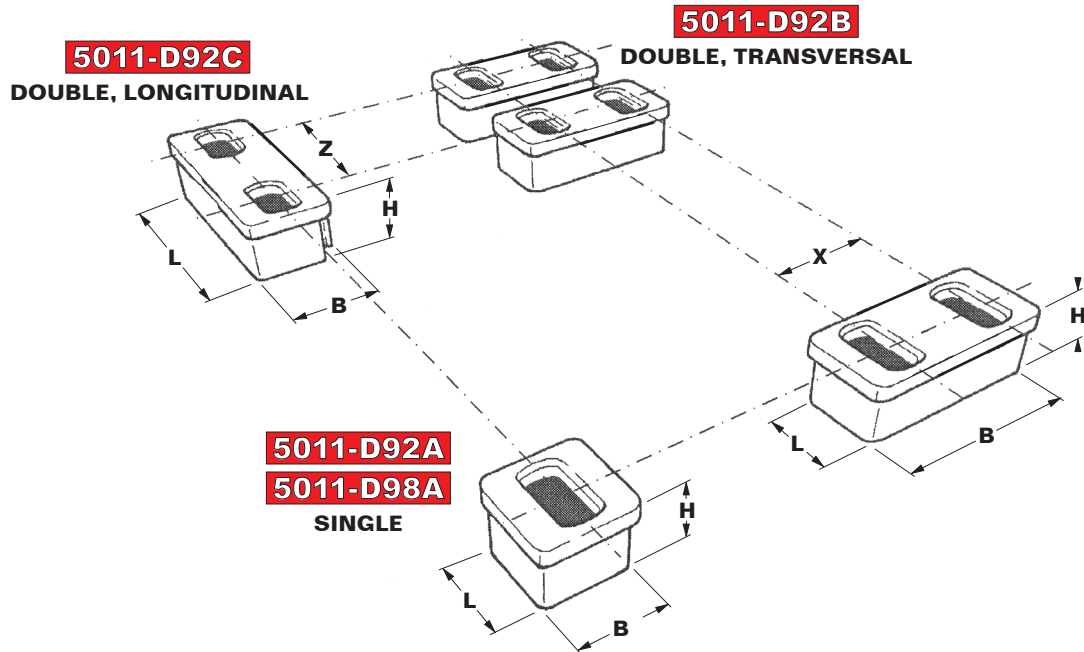
| SAP #   | DRAWING #  | BUI PART #            | LENGTH (L)        | WIDTH (W)           | C/C OF LOCKS (Y)   | WEIGHT              |
|---------|------------|-----------------------|-------------------|---------------------|--------------------|---------------------|
| 1065988 | K103440    | <b>5011-APT-1S</b>    | 185 MM<br>7-9/32" | 252 MM<br>9-15/16"  | —                  | 3.9 Kg<br>8.6 LBS   |
| 1066047 | K103441    | <b>5011-APT-1SQ</b>   | 235 MM<br>9-1/4"  | 252 MM<br>9-15/16"  | —                  | 5.6 Kg<br>12.3 LBS  |
| 1003906 | R1800.3110 | <b>5011-APT-1-SQ</b>  | 240 MM<br>9-7/16" | 240 MM<br>9-7/16"   | —                  | 7.4 Kg<br>16.3 LBS  |
| 1066046 | —          | <b>5011-APT-2AS</b>   | 185 MM<br>7-9/32" | 455 MM<br>17-29/32" | 203 MM<br>8"       | 6.8 Kg<br>15.0 LBS  |
| 1066045 | K103543    | <b>5011-APT-2BS</b>   | 185 MM<br>7-9/32" | 468 MM<br>18-7/16"  | 216 MM<br>8-1/2"   | 8.7 Kg<br>19.2 LBS  |
| 1066044 | K103443    | <b>5011-APT-2S</b>    | 185 MM<br>7-9/32" | 510 MM<br>20-1/16"  | 258 MM<br>10-5/32" | 10.1 Kg<br>22.3 LBS |
| 1086987 | —          | <b>5011-APT-2A/SQ</b> | 235 MM<br>7-9/32" | 455 MM<br>17-29/32" | 203 MM<br>8"       | 8.8 Kg<br>19.4 LBS  |

**MBS TENSION:** 500 kN  
**MBS SHEAR:** 420 kN

**PROOF LOAD SHEAR:** 375 kN  
**PROOF LOAD SHEAR:** 315 kN

**MATERIAL:** HT CAST STEEL  
**FINISH:** WELDABLE PRIMER





| MODEL                        | TENSION<br>BREAKING<br>LOAD<br>(M. Ton) | SHEAR<br>BREAKING<br>LOAD<br>(M. Ton) | DIMENSIONS         |               |                    |                     |                   | WEIGHT              |
|------------------------------|-----------------------------------------|---------------------------------------|--------------------|---------------|--------------------|---------------------|-------------------|---------------------|
|                              |                                         |                                       | X                  | Z             | L                  | B                   | H*                |                     |
| <b>5011-D92A-110-P</b>       | 50                                      | 42                                    | —                  | —             | 160 MM<br>6-5/16"  | 160 MM<br>6-5/16"   | 110 MM<br>4-5/16" | 8.2 Kg<br>18.1 LBS  |
| <b>5011-D94B-197-110-HDG</b> | 50                                      | 42                                    | 197 MM<br>7-3/4"   | —             | 357 MM<br>14-1/16" | 180 MM<br>7-1/16"   | 110 MM<br>4-5/16" | 17.9 Kg<br>39.5 LBS |
| <b>5011-D92B-203-110-P</b>   | 50                                      | 42                                    | 203 MM<br>8"       | —             | 160 MM<br>6-5/16"  | 363 MM<br>14-5/16"  | 110 MM<br>4-5/16" | 16 Kg<br>35.3 LBS   |
| <b>5011-D92B-216-110-P</b>   | 50                                      | 42                                    | 216 MM<br>8-1/2"   | —             | 160 MM<br>6-5/16"  | 376 MM<br>14-13/16" | 110 MM<br>4-5/16" | 16.1 Kg<br>35.5 LBS |
| <b>5011-D92B-234-110-HDG</b> | 50                                      | 42                                    | 234 MM<br>9-1/4"   | —             | 394 MM<br>15-1/2"  | 180 MM<br>7-3/32"   | 110 MM<br>4-5/16" | 17.9 Kg<br>39.5 LBS |
| <b>5011-D92B-258-110-P</b>   | 50                                      | 42                                    | 258 MM<br>10-3/16" | —             | 160 MM<br>6-5/16"  | 418 MM<br>16-7/16"  | 110 MM<br>4-5/16" | 16.7 Kg<br>36.8 LBS |
| <b>5011-D92C-279-110-P</b>   | 50                                      | 42                                    | —                  | 279 MM<br>11" | 439 MM<br>17-9/32" | 160 MM<br>6-5/16"   | 110 MM<br>4-5/16" | 17 Kg<br>37.5 LBS   |

**\*OTHER HEIGHTS AVAILABLE UPON REQUEST**

**USE WITH:** TWISTLOCKS: MANUAL, SEMI-AUTOMATIC OR MIDLOCKS

**MATERIAL:** STEEL, WELDED  
**FINISH:** WELDABLE SHOP PRIMER (OTHER FINISH UPON REQUEST)  
**CLASS APPROVED**





SPECIAL ORDER ONLY

**MODEL 5011-D92A-60-P**

SPECIAL ORDER ONLY

**MODEL 5011-D92A-110-P**

SPECIAL ORDER ONLY

**MODEL 5011-D92A-110-HDG**

SPECIAL ORDER ONLY

**MODEL 5011-D92A-120-P**

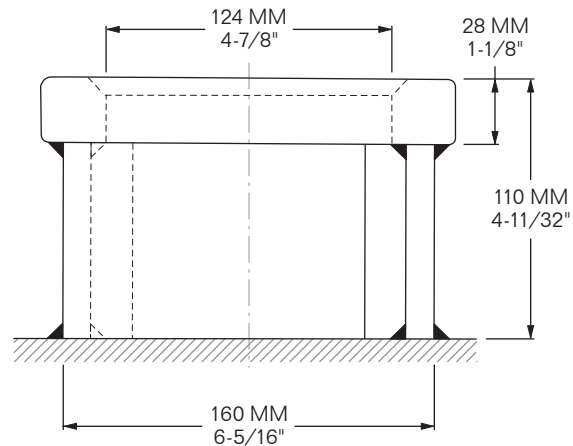
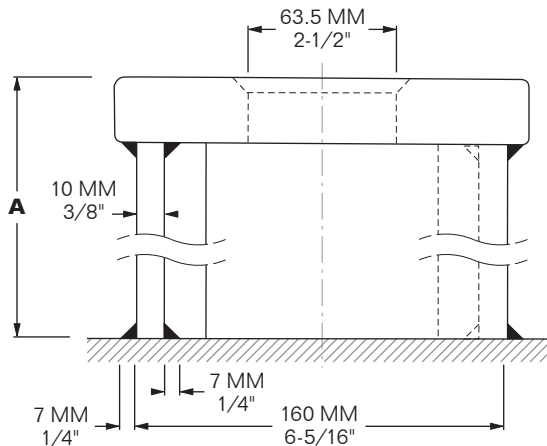
SPECIAL ORDER ONLY

**MODEL 5011-D92A-130-P**

SPECIAL ORDER ONLY

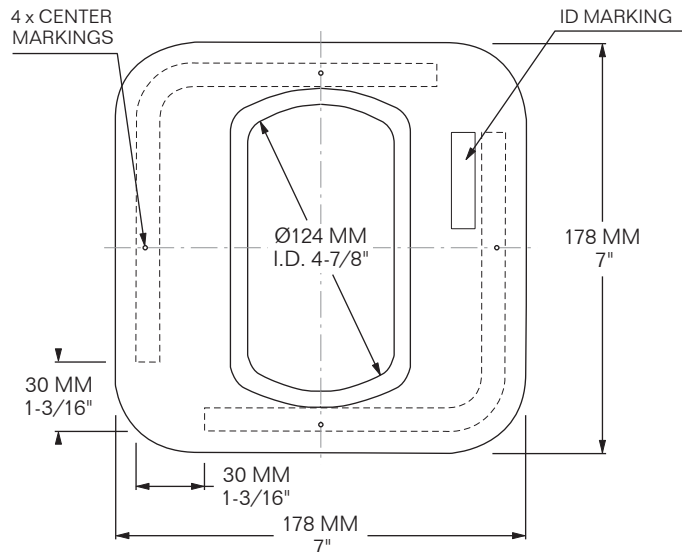
**MODEL 5011-D92A-140-P**

**MODEL 5011-D92A-150-P**



**MODEL 5011-D92A-110 SHOWN**

| MODEL                    | A                  | WEIGHT                |
|--------------------------|--------------------|-----------------------|
| <b>5011-D92A-60-P</b>    | 60 MM<br>2-3/8"    | 6.03 Kg<br>13.3 LBS   |
| <b>5011-D92A-110-HDG</b> | 110 MM<br>4-11/32" | 9 Kg<br>19.84 LBS     |
| <b>5011-D92A-110-P</b>   | 110 MM<br>4-11/32" | 10.48 Kg<br>23.1 LBS  |
| <b>5011-D92A-120-P</b>   | 120 MM<br>4-23/32" | 10.55 Kg<br>23.26 LBS |
| <b>5011-D92A-130-P</b>   | 130 MM<br>5-1/8"   | 10.63 Kg<br>23.43 LBS |
| <b>5011-D92A-140-P</b>   | 140 MM<br>5-1/2"   | 10.7 Kg<br>23.59 LBS  |
| <b>5011-D92A-150-P</b>   | 150 MM<br>5-29/32" | 10.77 Kg<br>23.75 LBS |



**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**5011-110-P SUB FOR:** K-1530-124  
**MATERIAL:** STEEL **FINISH:** PRIMER (P),  
HOT-DIP GALVANIZED (HDG)

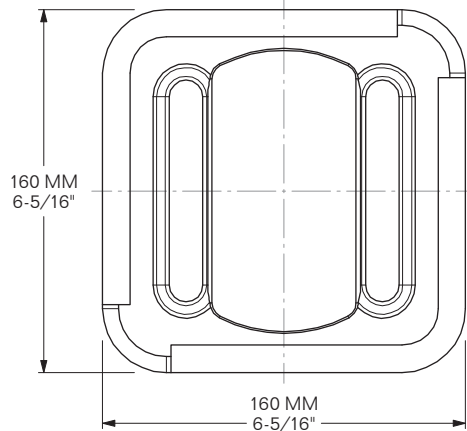






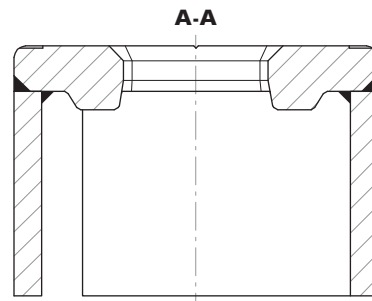
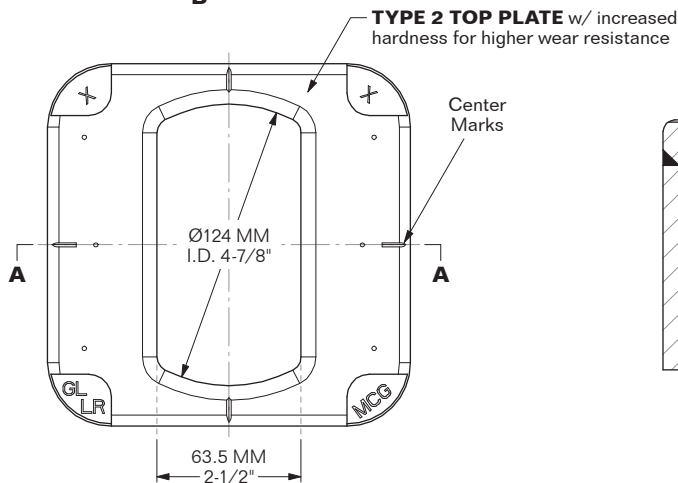
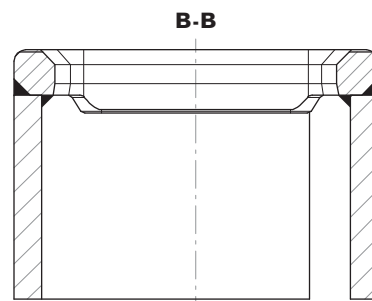
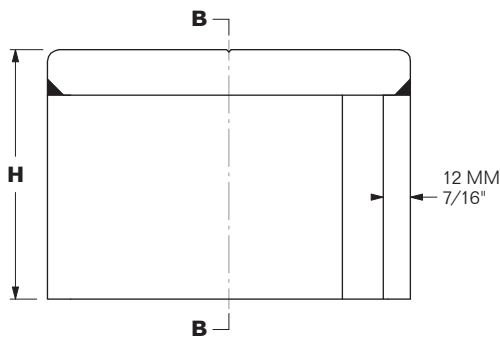
## MODEL 5011-TF-11/SP12-2-XXX

**TWISTLOCK FOUNDATIONS** w/ Type 2 Top Plates  
Side plate 12 mm; see table below  
for details on all available models:



| MODEL                     | H (Height)        | FINISH | WEIGHT            |
|---------------------------|-------------------|--------|-------------------|
| 5011-TF-11/SP12-2-70-P*   | 70 MM / 2-3/4"    | Primer | 4.3 Kg / 9.5 LBS  |
| 5011-TF-11/SP12-2-80-P*   | 80 MM / 3-1/8"    | Primer | 4.9 Kg / 10.9 LBS |
| 5011-TF-11/SP12-2-90-P*   | 90 MM / 3-9/16"   | Primer | 5.6 Kg / 12.3 LBS |
| 5011-TF-11/SP12-2-100-P*  | 100 MM / 3-15/16" | Primer | 6.2 Kg / 13.6 LBS |
| 5011-TF-11/SP12-2-110-P   | 110 MM / 4-5/16"  | Primer | 6.8 Kg / 15 LBS   |
| 5011-TF-11/SP12-2-110-HDG | 110 MM / 4-5/16"  | HDG    | 6.8 Kg / 15 LBS   |
| 5011-TF-11/SP12-2-120-P*  | 120 MM / 4-3/4"   | Primer | 7.4 Kg / 16.4 LBS |
| 5011-TF-11/SP12-2-130-P*  | 130 MM / 5-1/8"   | Primer | 8 Kg / 17.7 LBS   |
| 5011-TF-11/SP12-2-140-P   | 140 MM / 5-1/2"   | Primer | 8.7 Kg / 19.1 LBS |
| 5011-TF-11/SP12-2-150-P*  | 150 MM / 5-15/16" | Primer | 9.3 Kg / 20.5 LBS |
| 5011-TF-11/SP12-2-160-P*  | 160 MM / 6-5/16"  | Primer | 9.9 Kg / 21.8 LBS |

\* SPECIAL ORDER ONLY



**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 200 M. TON

**DRAWING:** K102795 **MATERIAL:** STEEL  
**CLASS APPROVED**



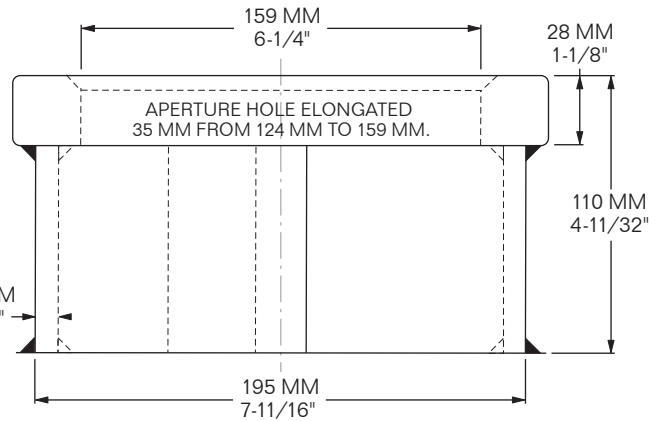
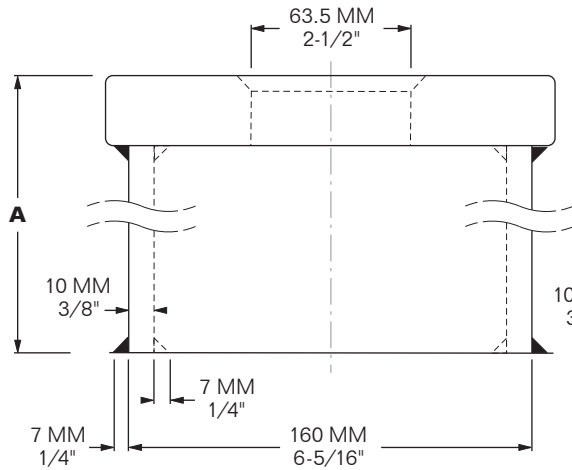


**SPECIAL ORDER ONLY**

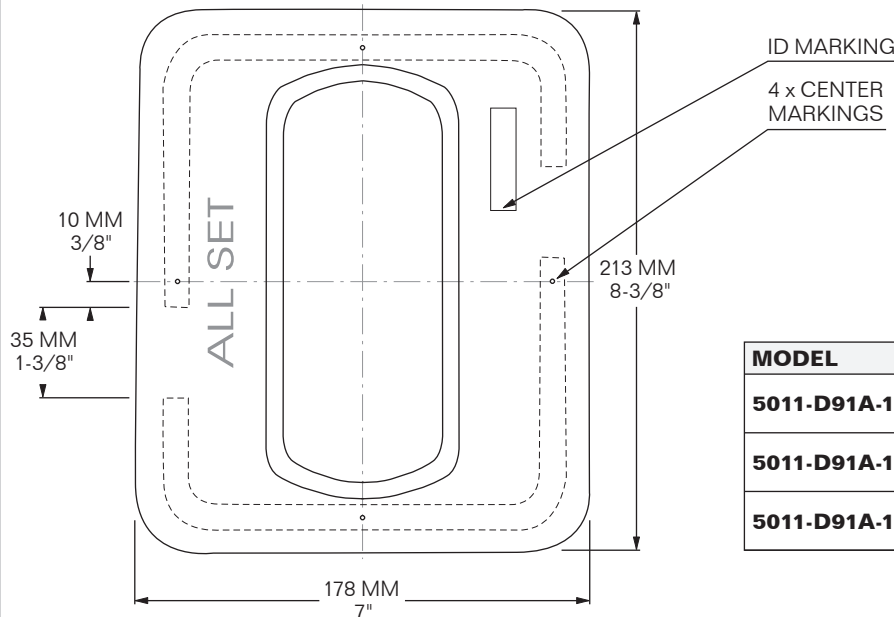
**MODEL 5011-D91A-110-159-P**

**MODEL 5011-D91A-110-224-P**

**MODEL 5011-D91A-150-159-P**



**MODEL 5011-D91A-110-159 SHOWN**



| MODEL                      | A                  | WEIGHT               |
|----------------------------|--------------------|----------------------|
| <b>5011-D91A-110-159-P</b> | 110 MM<br>4-11/32" | 10 Kg<br>22.05 LBS   |
| <b>5011-D91A-110-224-P</b> | 110 MM<br>4-11/32" | 12.29 Kg<br>27.1 LBS |
| <b>5011-D91A-150-159-P</b> | 150 MM<br>5-29/32" | 9.98 Kg<br>22 LBS    |

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**SUB FOR:** AH-K-1530-159  
**MATERIAL:** STEEL  
**FINISH:** PRIMER

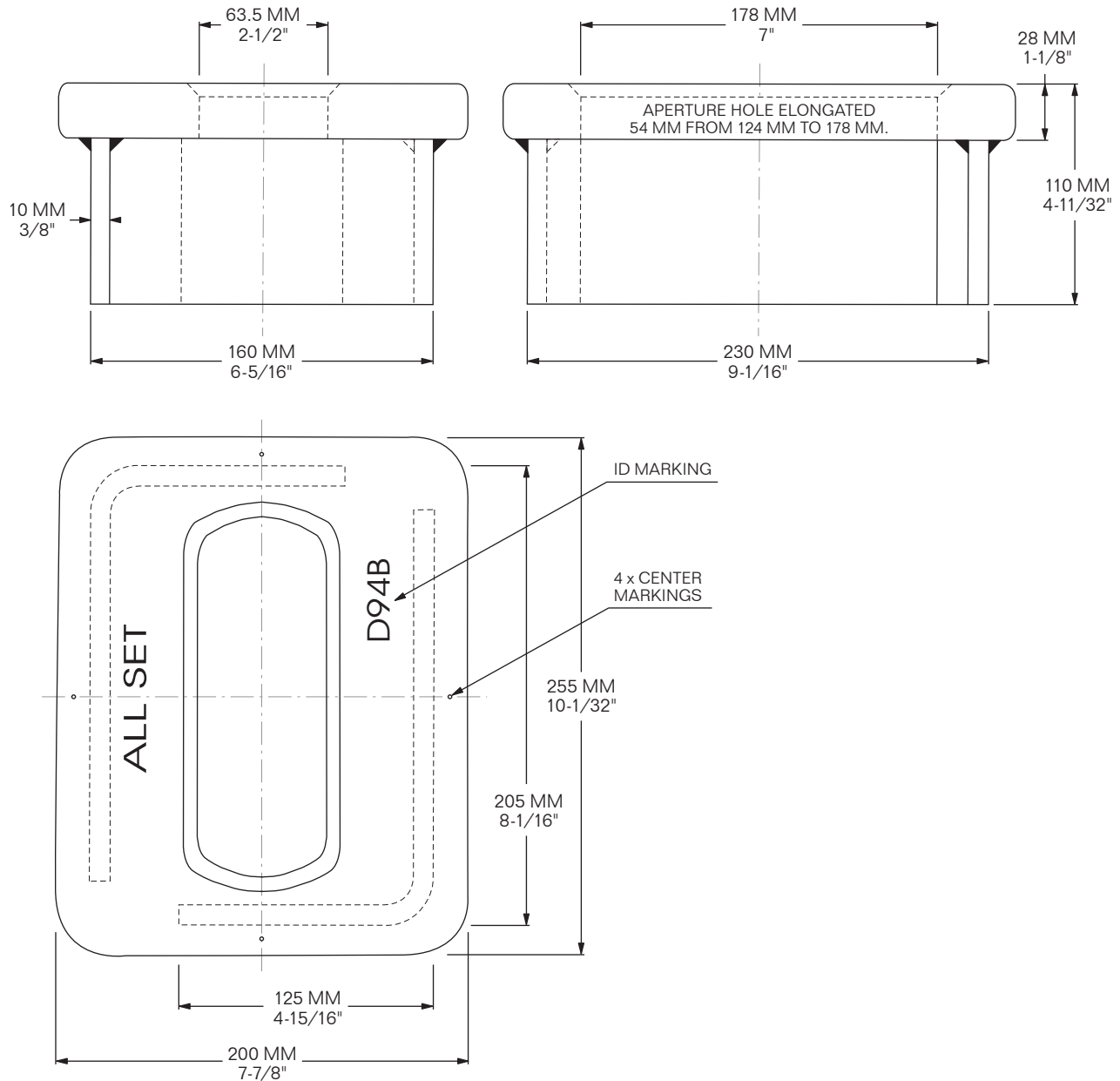




**SPECIAL ORDER ONLY**

**MODEL 5011-D94B-110-178-P**

**MODEL 5011-D94B-110-178-HDG**

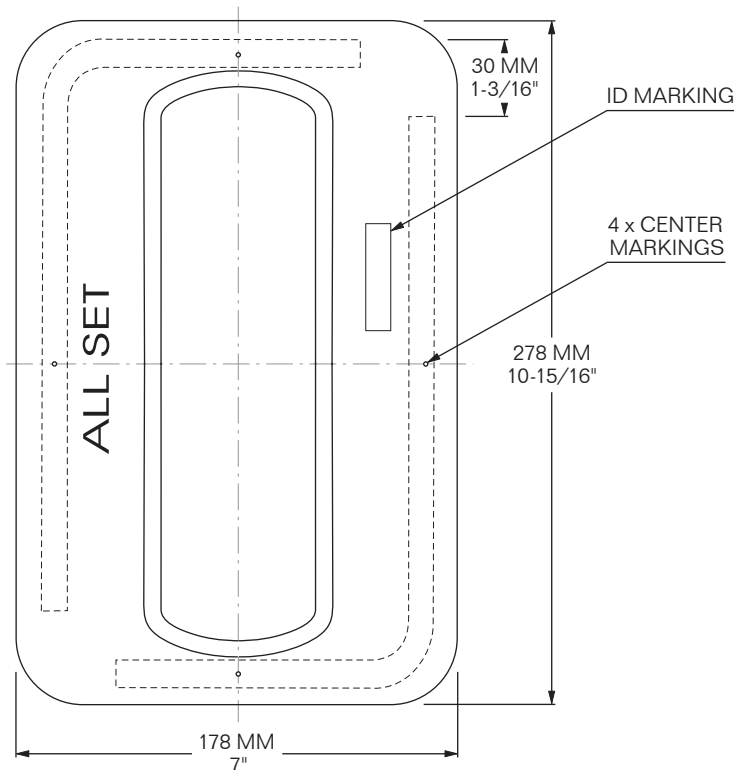
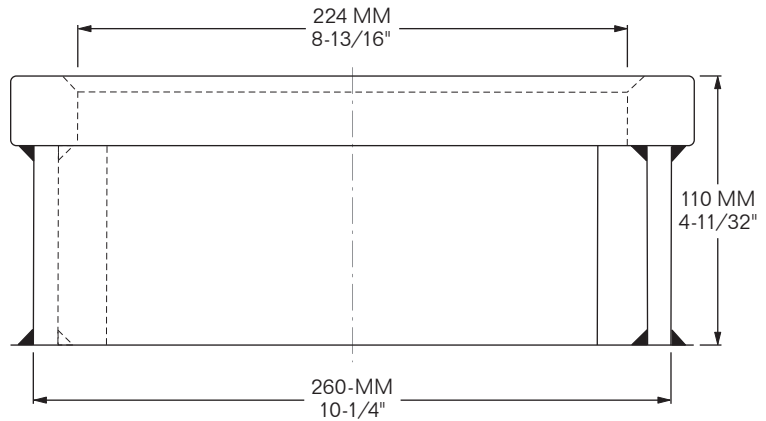
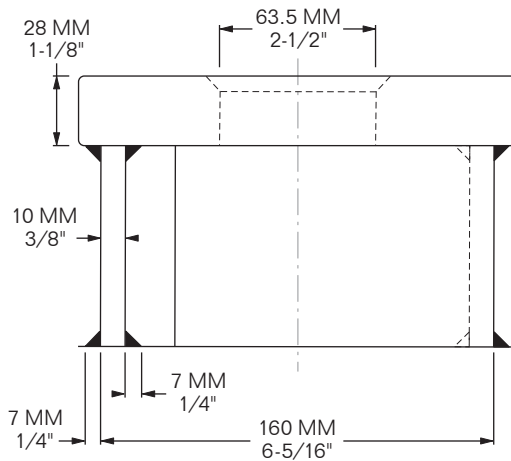


**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL  
**WEIGHT:** 13.15 Kg / 29 LBS



**MODEL 5011-D91A-110-224-P**



APERTURE HOLE ELONGATED  
100 MM FROM 124 MM TO 224 MM.

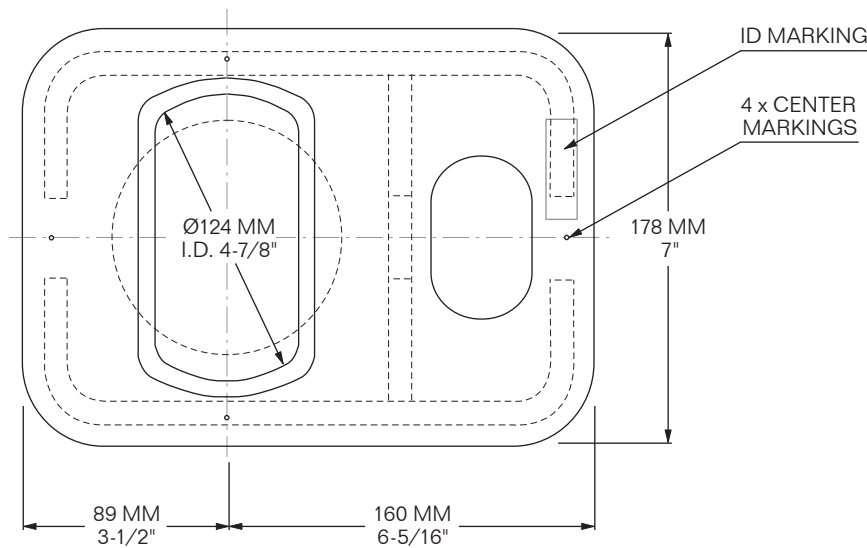
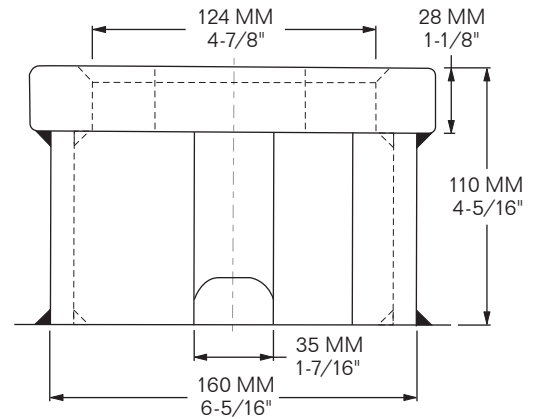
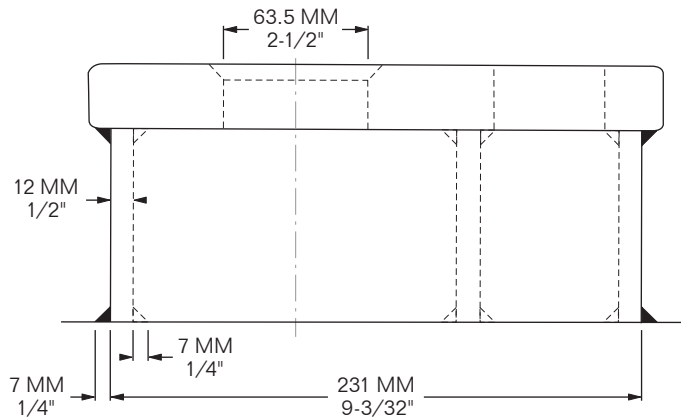
**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**SUB FOR:** K-2321 **MATERIAL:** STEEL  
**WEIGHT:** 12.29 Kg / 27.1 LBS





**MODEL 5011-D92A-W-110**  
**FOR 102" WIDE CONTAINERS**



**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL  
**WEIGHT:** 13.6 Kg / 30 LBS





**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-197-110-P**

**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-203-110-P**

**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-203-120-P**

**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-216-110-P**

**SPECIAL ORDER ONLY**

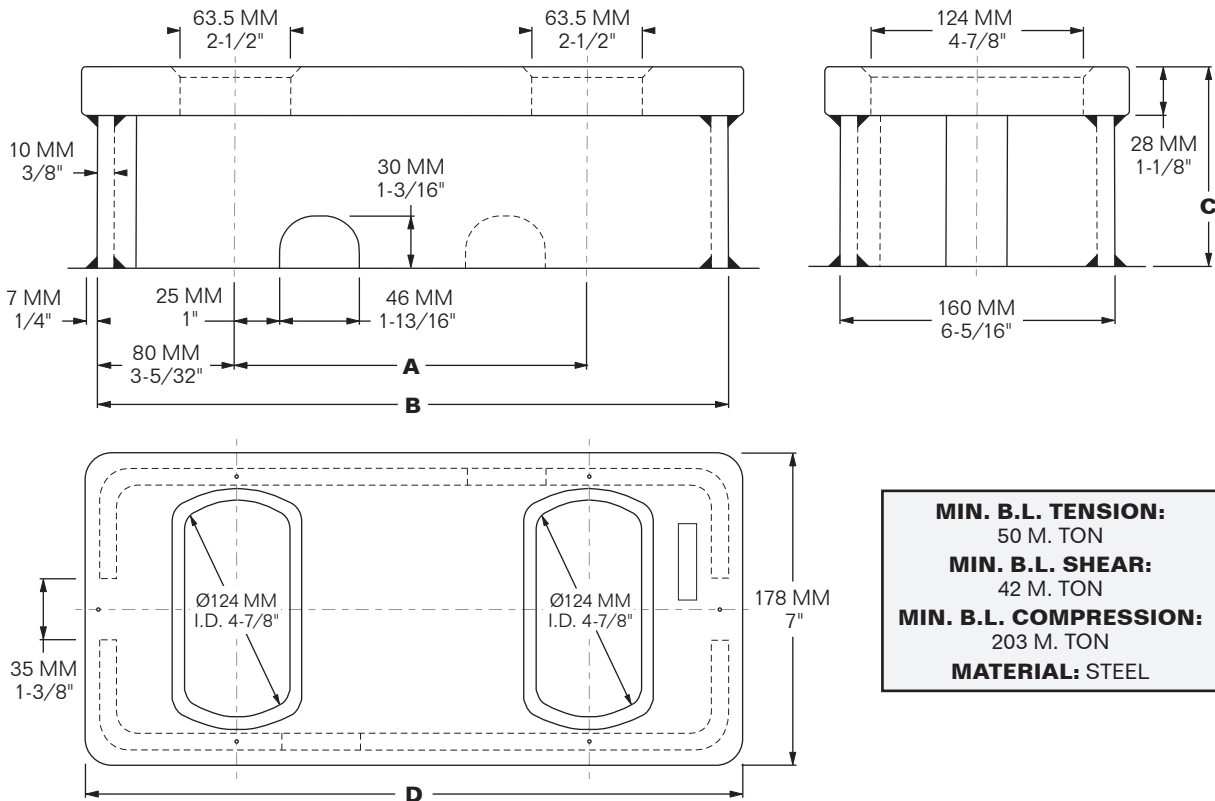
**MODEL 5011-D92B-216-130-P**

**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-234-110-HDG**

**SPECIAL ORDER ONLY**

**MODEL 5011-D92B-258-110-P**



**MIN. B.L. TENSION:**  
50 M. TON

**MIN. B.L. SHEAR:**  
42 M. TON

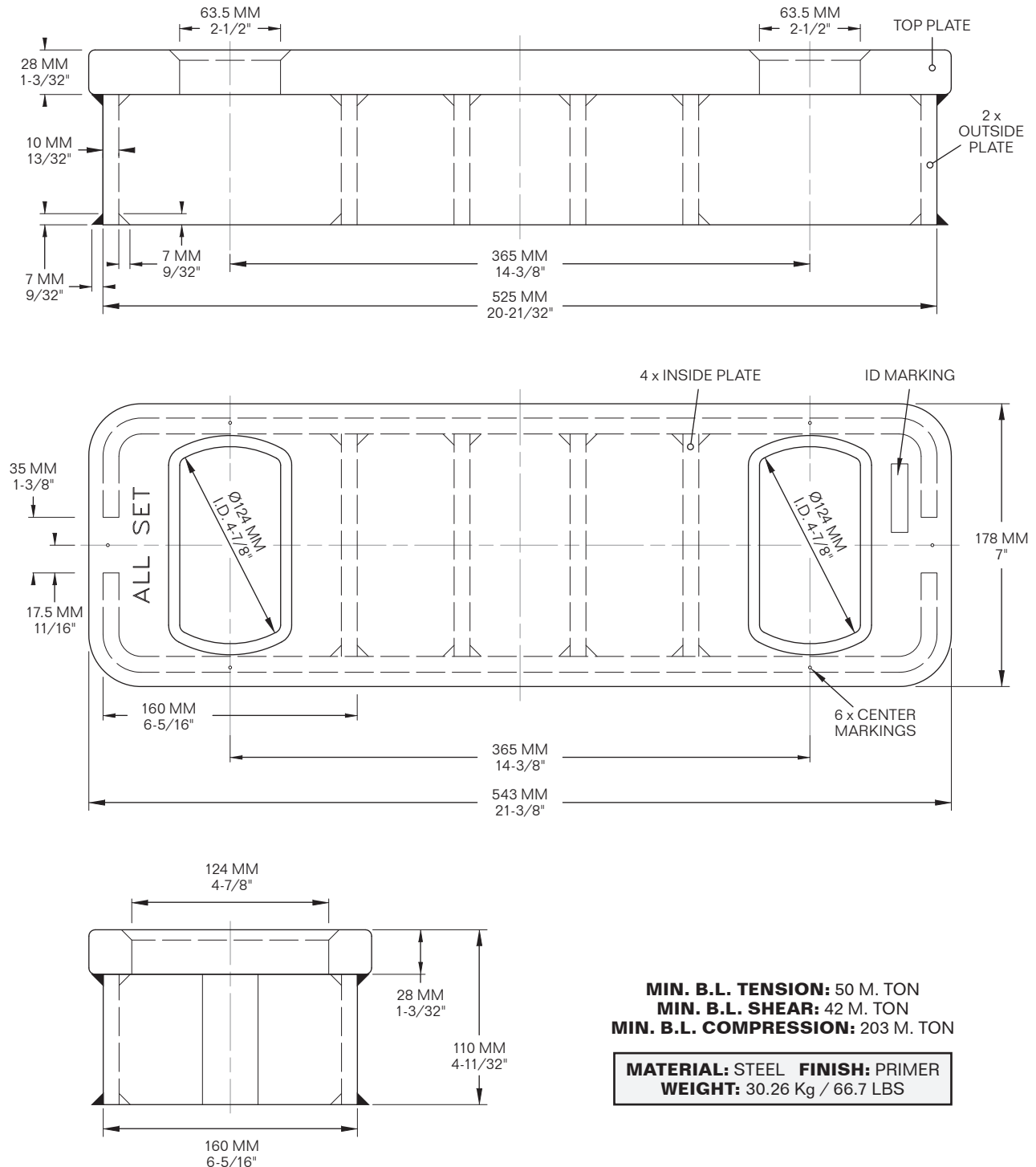
**MIN. B.L. COMPRESSION:**  
203 M. TON

**MATERIAL: STEEL**

| MODEL                        | A                  | B                   | C                  | D                  | WEIGHT                | SUB FOR        |
|------------------------------|--------------------|---------------------|--------------------|--------------------|-----------------------|----------------|
| <b>5011-D92B-197-110-P</b>   | 197 MM<br>7-3/4"   | 357 MM<br>14-1/16"  | 110 MM<br>4-5/16"  | 375 MM<br>14-3/4"  | 17 Kg<br>37.5 LBS     | —              |
| <b>5011-D92B-203-110-P</b>   | 203 MM<br>8"       | 363 MM<br>14-5/16"  | 110 MM<br>4-5/16"  | 382 MM<br>15-1/32" | 17.26 Kg<br>38.05 LBS | K-1531-124/124 |
| <b>5011-D92B-203-120-P</b>   | 203 MM<br>8"       | 363 MM<br>14-5/16"  | 120 MM<br>4-23/32" | 382 MM<br>15-1/32" | 18.05 Kg<br>39.8 LBS  | —              |
| <b>5011-D92B-216-110-P</b>   | 216 MM<br>8-1/2"   | 376 MM<br>14-13/16" | 110 MM<br>4-5/16"  | 395 MM<br>15-9/16" | 16.1 Kg<br>35.5 LBS   | —              |
| <b>5011-D92B-216-130-P</b>   | 216 MM<br>8-1/2"   | 376 MM<br>14-13/16" | 130 MM<br>5-1/8"   | 395 MM<br>15-9/16" | 24.27 Kg<br>53.5 LBS  | —              |
| <b>5011-D92B-234-110-HDG</b> | 234 MM<br>9-7/32"  | 394 MM<br>15-1/2"   | 110 MM<br>4-5/16"  | 415 MM<br>16-5/16" | 17.9 Kg<br>39.46 LBS  | —              |
| <b>5011-D92B-258-110-P</b>   | 258 MM<br>10-5/32" | 418 MM<br>16-7/16"  | 110 MM<br>4-5/16"  | 439 MM<br>17-1/4"  | 16.7 Kg<br>36.8 LBS   | —              |



**SPECIAL ORDER ONLY** **MODEL 5011-D92B-365-W-110-P**



**MIN. B.L. TENSION: 50 M. TON**  
**MIN. B.L. SHEAR: 42 M. TON**  
**MIN. B.L. COMPRESSION: 203 M. TON**

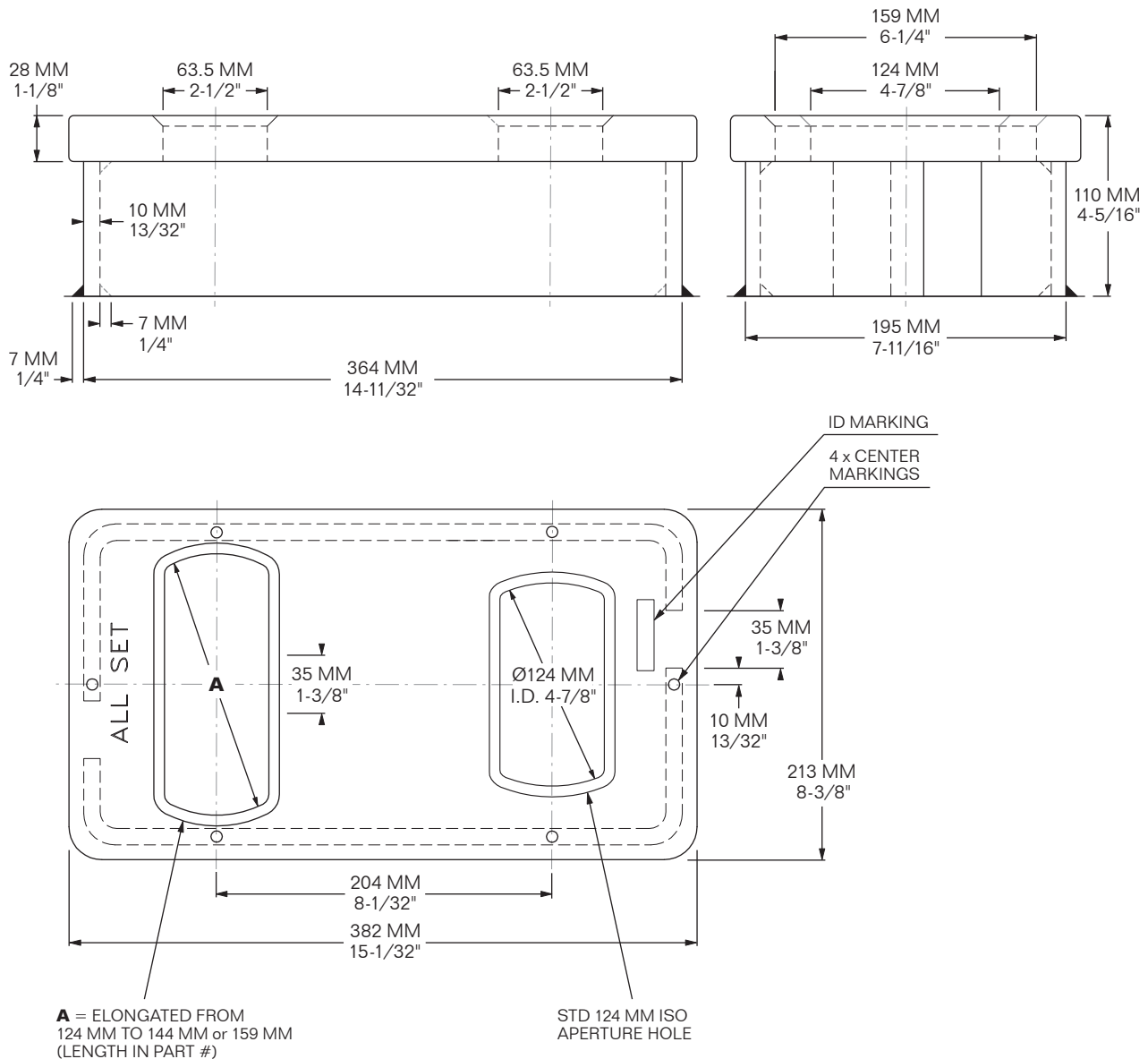
**MATERIAL: STEEL FINISH: PRIMER**  
**WEIGHT: 30.26 Kg / 66.7 LBS**



**SPECIAL ORDER ONLY**

**MODEL 5011-D91B-203-110-124/144-P**

**MODEL 5011-D91B-203-110-124/159-P**



**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**124/159 SUB FOR:** K-1531-124/159  
**MATERIAL:** STEEL **FINISH:** PRIMER  
**WEIGHT:** 20.53 Kg / 45.25 LBS



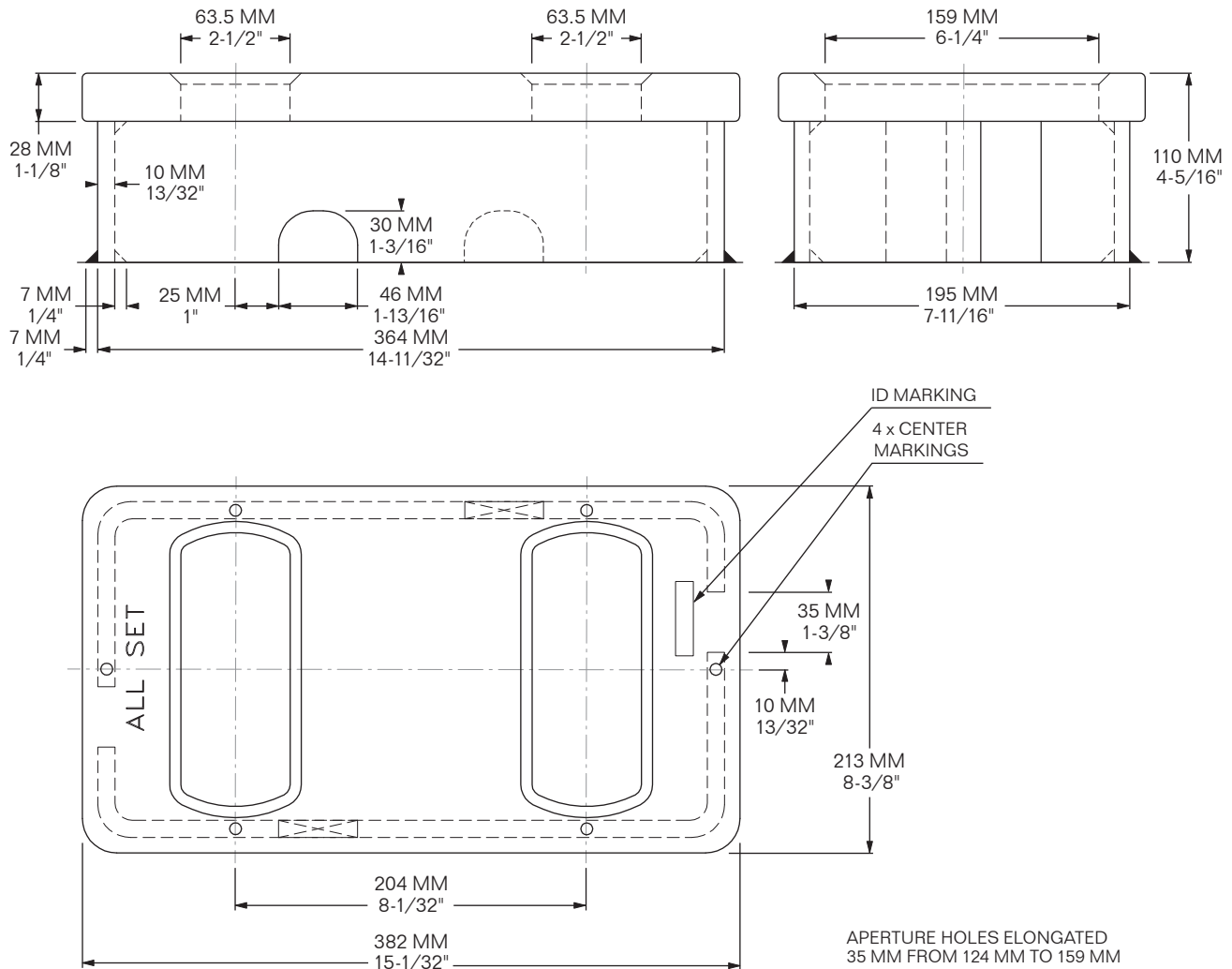




**SPECIAL ORDER ONLY**

**MODEL 5011-D91B-203-110-159/159-HDG**

**MODEL 5011-D91B-203-110-159/159-P**



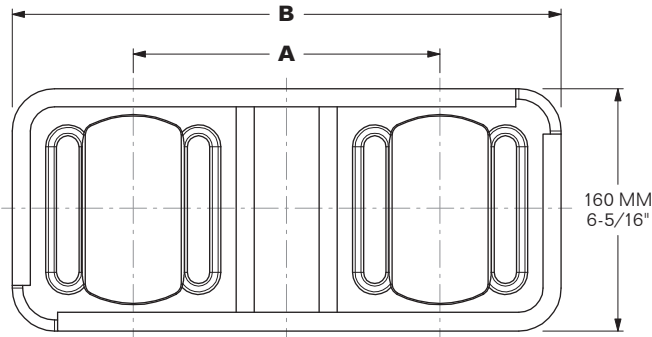
**MIN. B.L. TENSION: 50 M. TON**  
**MIN. B.L. SHEAR: 42 M. TON**  
**MIN. B.L. COMPRESSION: 203 M. TON**

**SUB FOR: K-1531-159/159 MATERIAL: STEEL**  
**WEIGHT: 19.96 Kg / 44 LBS**



| MODEL                               | A                | B                  | H (Height)        | FINISH | WEIGHT             |
|-------------------------------------|------------------|--------------------|-------------------|--------|--------------------|
| <b>5011-TF-12/SP12-2-203-110-P</b>  | 203 MM / 8"      | 363 MM / 14-5/16"  | 110 MM / 4-5/16"  | Primer | 14.1 Kg / 31.2 LBS |
| <b>5011-TF-12/SP12-2-203-140-P*</b> | 203 MM / 8"      | 363 MM / 14-5/16"  | 140 MM / 5-1/2"   | Primer | 16.7 Kg / 36.8 LBS |
| <b>5011-TF-12/SP12-2-203-150-P*</b> | 203 MM / 8"      | 363 MM / 14-5/16"  | 150 MM / 5-15/16" | Primer | 17.5 Kg / 38.7 LBS |
| <b>5011-TF-12/SP12-2-216-110-P</b>  | 216 MM / 8-1/2"  | 376 MM / 14-13/16" | 110 MM / 4-5/16"  | Primer | 14.4 Kg / 31.6 LBS |
| <b>5011-TF-12/SP12-2-216-140-P*</b> | 216 MM / 8-1/2"  | 376 MM / 14-13/16" | 140 MM / 5-1/2"   | Primer | 17 Kg / 37.4 LBS   |
| <b>5011-TF-12/SP12-2-216-150-P*</b> | 216 MM / 8-1/2"  | 376 MM / 14-13/16" | 150 MM / 5-15/16" | Primer | 17.9 Kg / 39.4 LBS |
| <b>5011-TF-12/SP12-2-233-110-P*</b> | 233 MM / 9-3/16" | 393 MM / 15-1/2"   | 110 MM / 4-5/16"  | Primer | 14.6 Kg / 32.1 LBS |
| <b>5011-TF-12/SP12-2-233-140-P*</b> | 233 MM / 9-3/16" | 393 MM / 15-1/2"   | 140 MM / 5-1/2"   | Primer | 17.3 Kg / 38.1 LBS |
| <b>5011-TF-12/SP12-2-233-150-P*</b> | 233 MM / 9-3/16" | 393 MM / 15-1/2"   | 150 MM / 5-15/16" | Primer | 18.2 Kg / 40.1 LBS |

\* **SPECIAL ORDER ONLY**



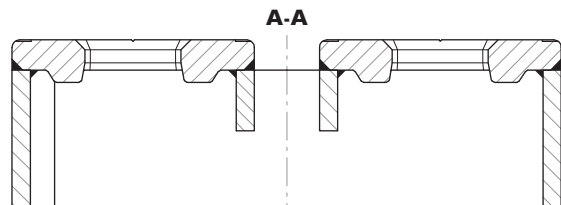
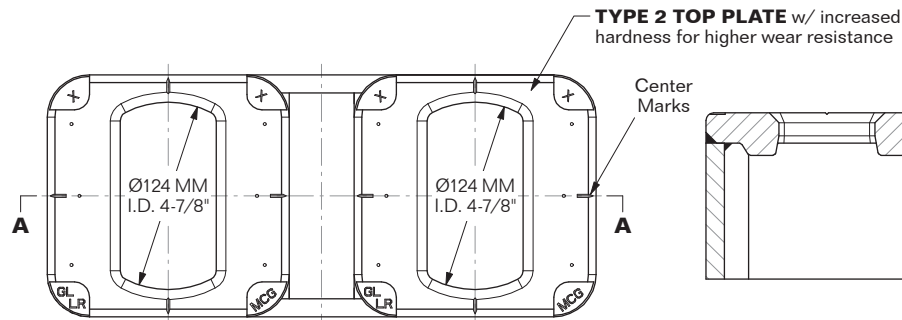
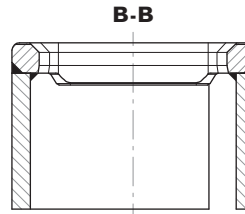
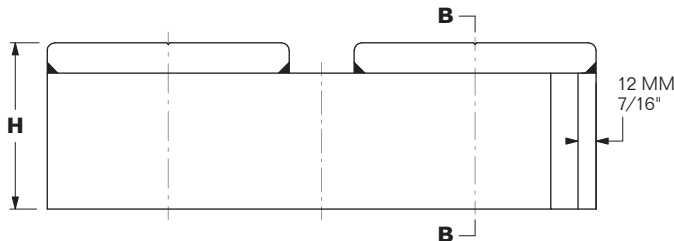
Ratings below are per aperture:

**MIN. B.L. TENSION:** 50 M. TON

**MIN. B.L. SHEAR:** 42 M. TON

**MIN. B.L. COMPRESSION:** 200 M. TON

**DRAWING:** K102791 **MATERIAL:** STEEL  
**CLASS APPROVED**





**SPECIAL ORDER ONLY**

**SPECIAL ORDER ONLY**

**SPECIAL ORDER ONLY**

**SPECIAL ORDER ONLY**

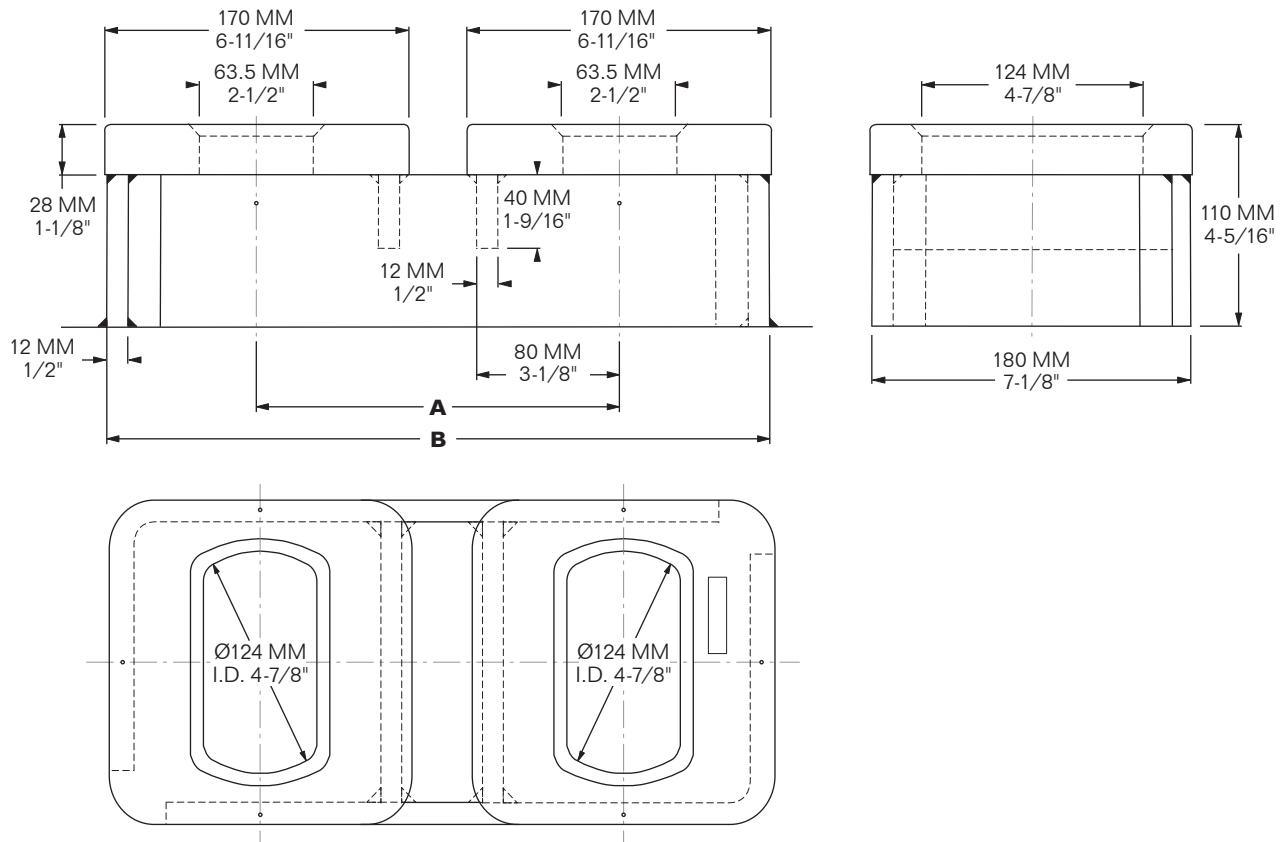
**MODEL 5011-D94B-197-110-HDG**

**MODEL 5011-D94B-197-110-P**

**MODEL 5011-D94B-203-110-P**

**MODEL 5011-D94B-216-110-HDG**

**MODEL 5011-D94B-216-110-P**



| MODEL                        | A               | B                  | FINISH |
|------------------------------|-----------------|--------------------|--------|
| <b>5011-D94B-197-110-HDG</b> | 197 MM / 7-3/4" | 357 MM / 14-1/16"  | HDG    |
| <b>5011-D94B-197-110-P</b>   | 197 MM / 7-3/4" | 357 MM / 14-1/16"  | PRIMER |
| <b>5011-D94B-203-110-P</b>   | 203 MM / 8"     | 363 MM / 14-5/16"  | PRIMER |
| <b>5011-D94B-216-110-HDG</b> | 216 MM / 8-1/2" | 376 MM / 14-13/16" | HDG    |
| <b>5011-D94B-216-110-P</b>   | 216 MM / 8-1/2" | 376 MM / 14-13/16" | PRIMER |

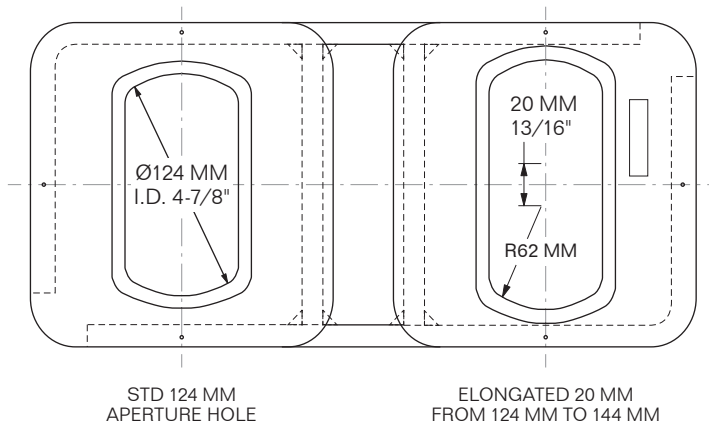
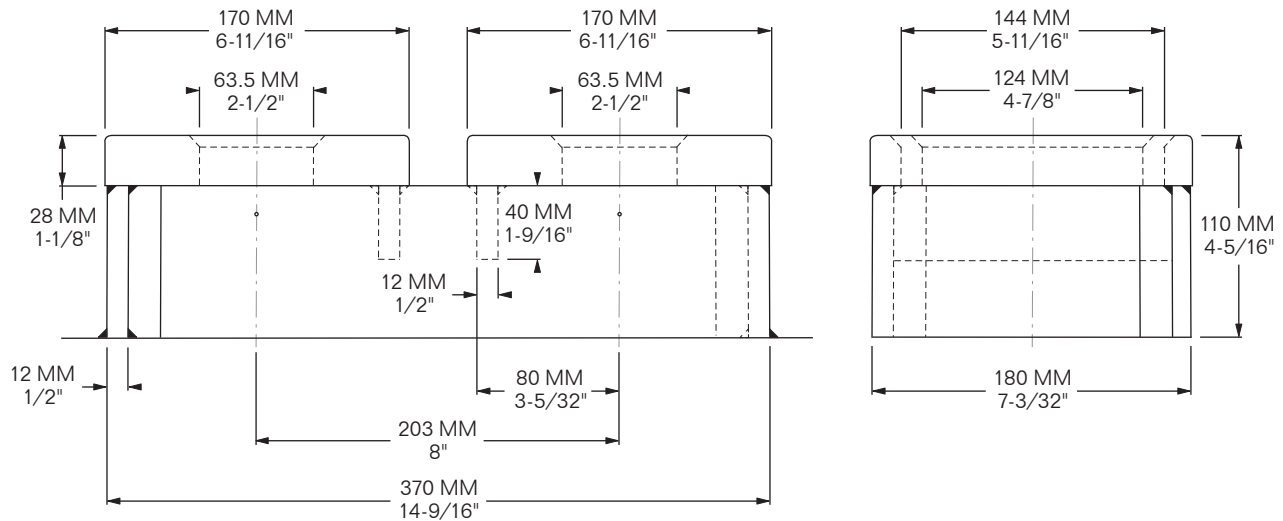
Ratings below are per aperture:

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL **WEIGHT:** 17.9 Kg / 39.5 LBS



**MODEL 5011-D94E-203-110-124/144-P**



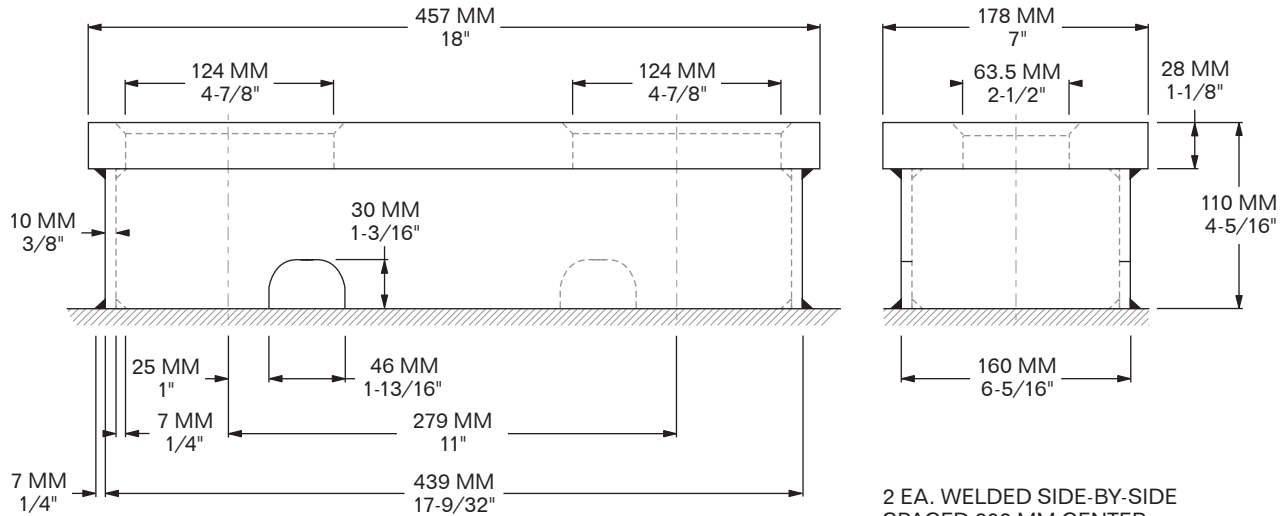
**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL  
**WEIGHT:** 17.9 Kg / 39.5 LBS

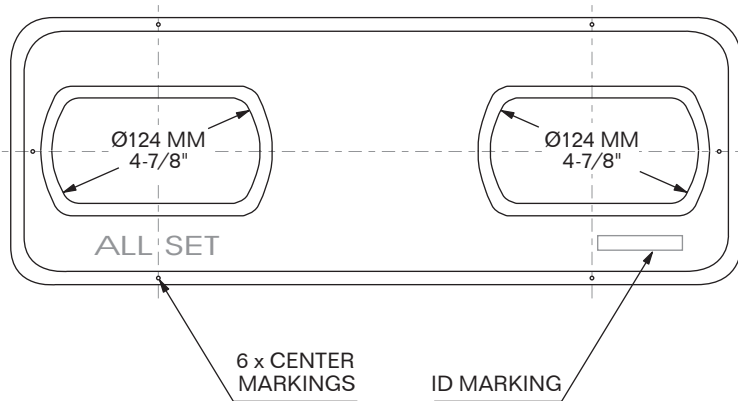




**MODEL 5011-D92C-279-110-P**



2 EA. WELDED SIDE-BY-SIDE  
SPACED 203 MM CENTER  
TO CENTER APERTURES  
MAKES ONE QUAD SOCKET.



**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 100 M. TON

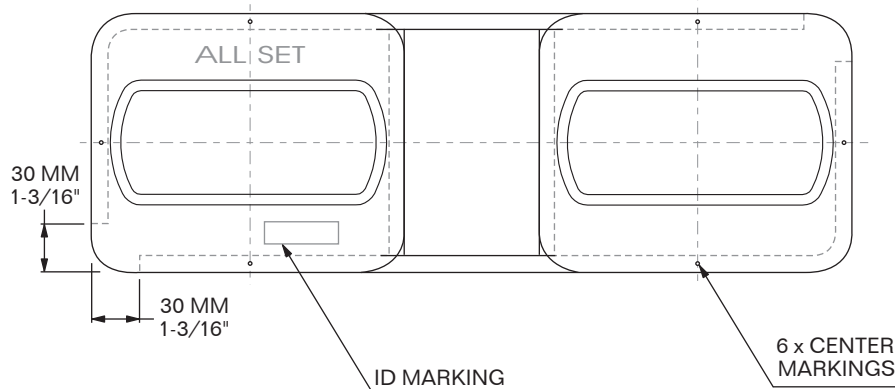
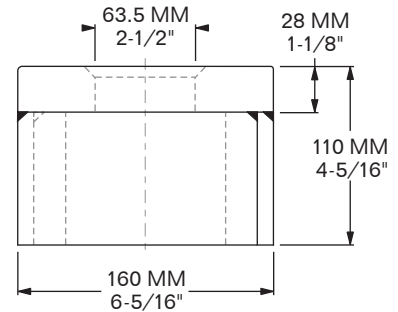
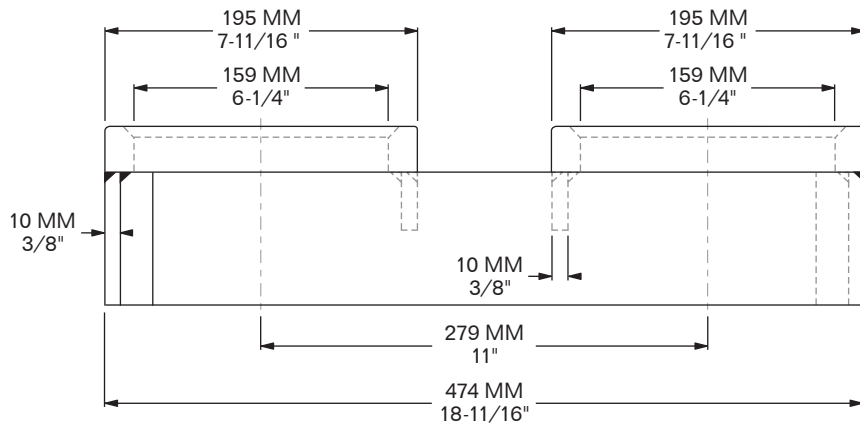
**SUB FOR:** K-1539-124/124 **MATERIAL:** STEEL  
**WEIGHT:** 17 Kg / 37.5 LBS  
**CLASS APPROVED**





**SPECIAL ORDER ONLY**

**MODEL 5011-D94C2-279-110-159/159-P**



2 EA. WELDED SIDE-BY-SIDE  
SPACED 203 MM CENTER  
TO CENTER APERTURES  
MAKES ONE QUAD SOCKET.

**NOTE:** BOTH APERTURE HOLES  
ELONGATED 35 MM FROM  
124 MM TO 159 MM.

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 100 M. TON

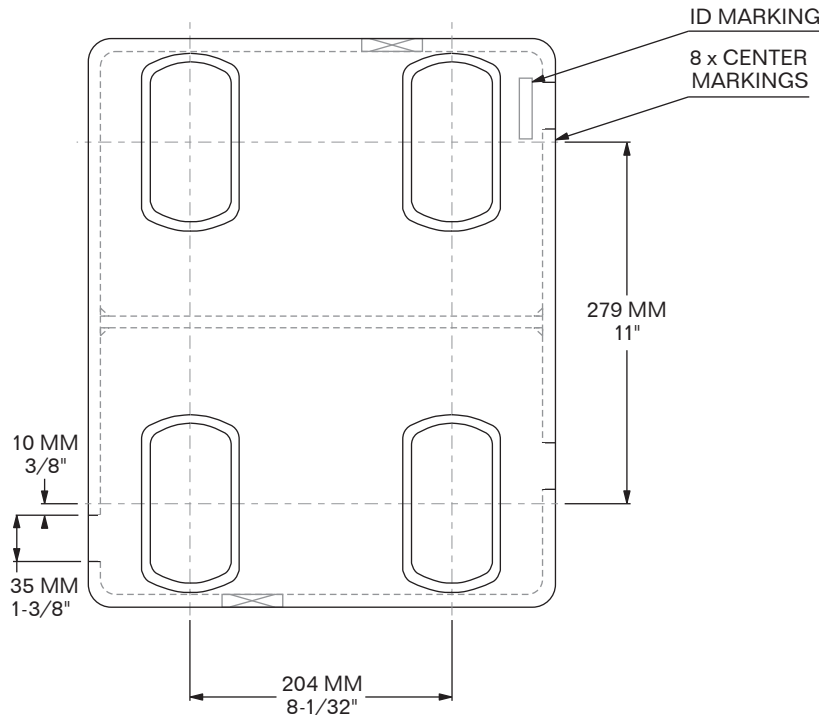
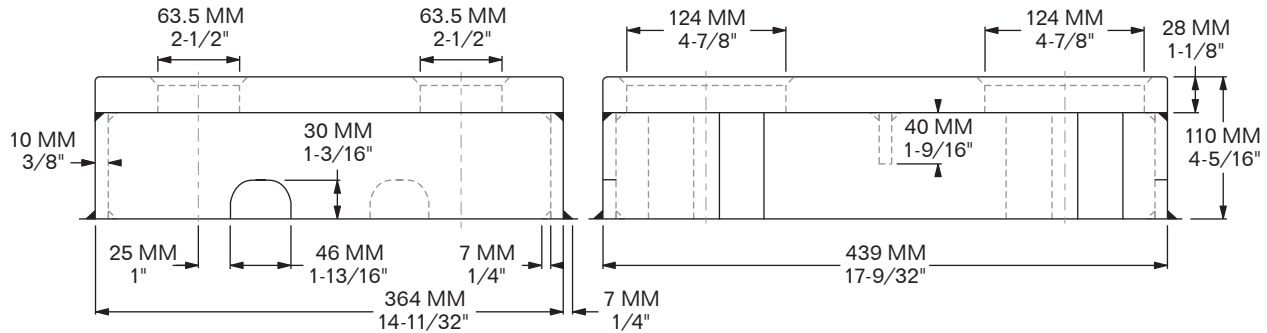
**SUB FOR:** K-1539-159/159 **MATERIAL:** STEEL  
**WEIGHT:** 17.2 Kg / 37.9 LBS





**SPECIAL ORDER ONLY**

**MODEL 5011-D94BC-110-124/124-P**



4 EA. STD. 124 MM  
ISO APERTURE HOLES.

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

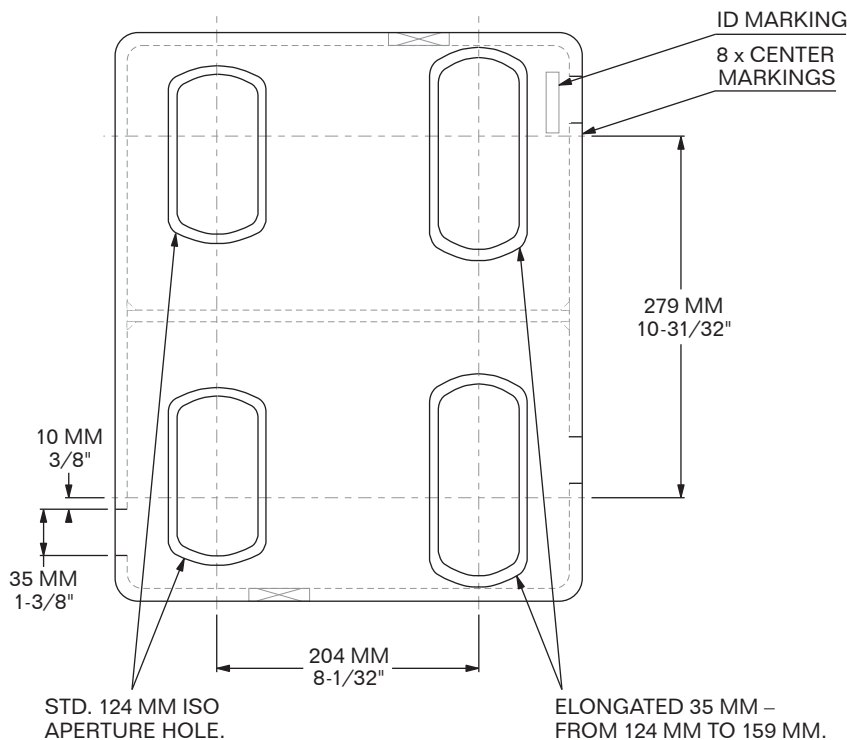
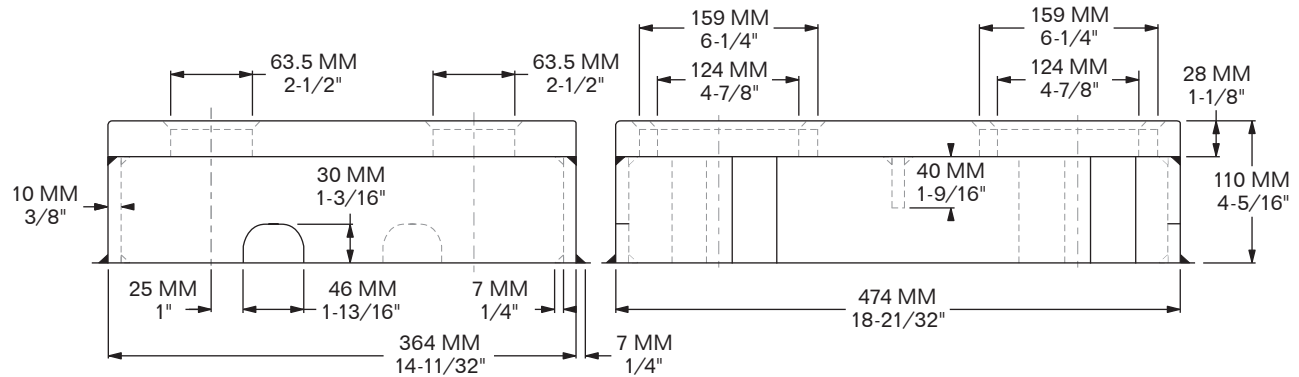
**SUB FOR:** K-1579-124/124 **MATERIAL:** STEEL  
**WEIGHT:** 38.4 Kg / 84.6 LBS





**SPECIAL ORDER ONLY**

**MODEL 5011-D94EC-110-124/159-P**



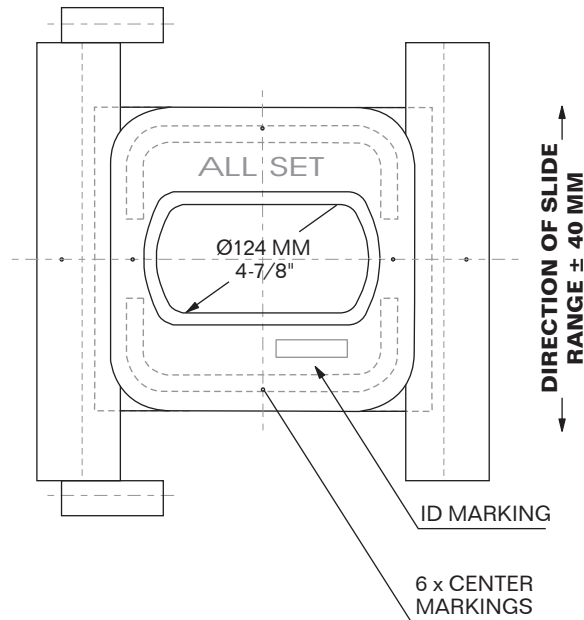
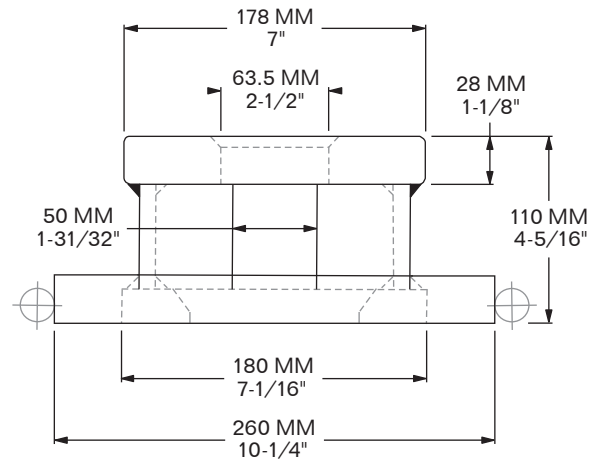
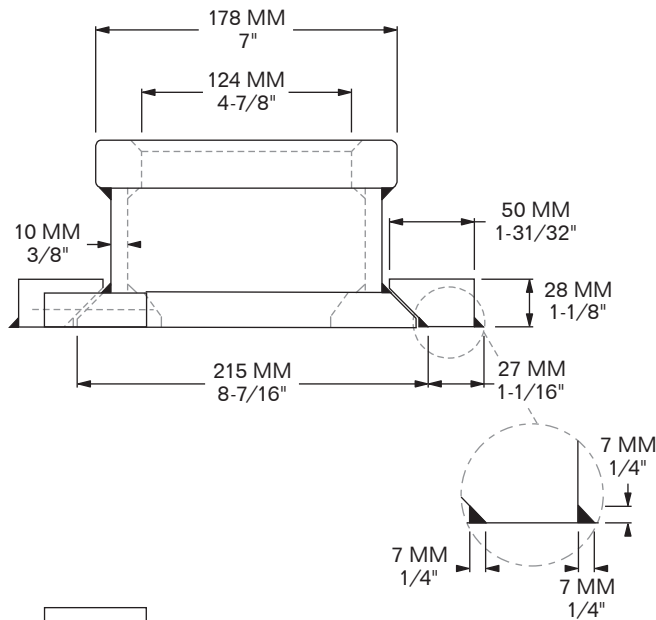
**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**SUB FOR:** K-1579-124/159 **MATERIAL:** STEEL  
**WEIGHT:** 40.8 Kg / 89.9 LBS





**MODEL 5011-D92TS-110-P**



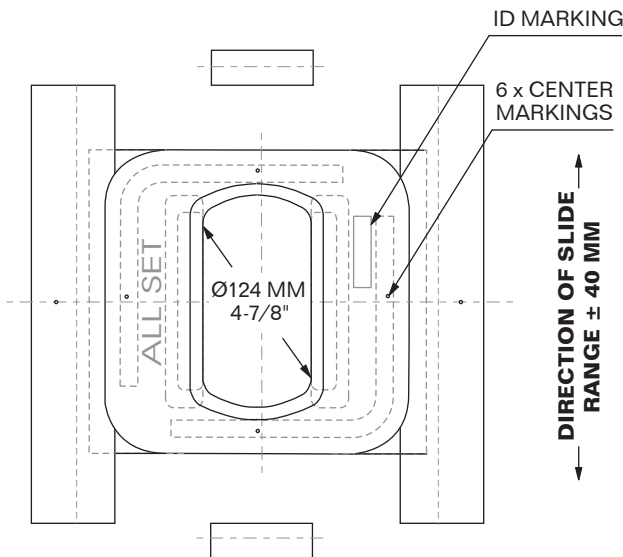
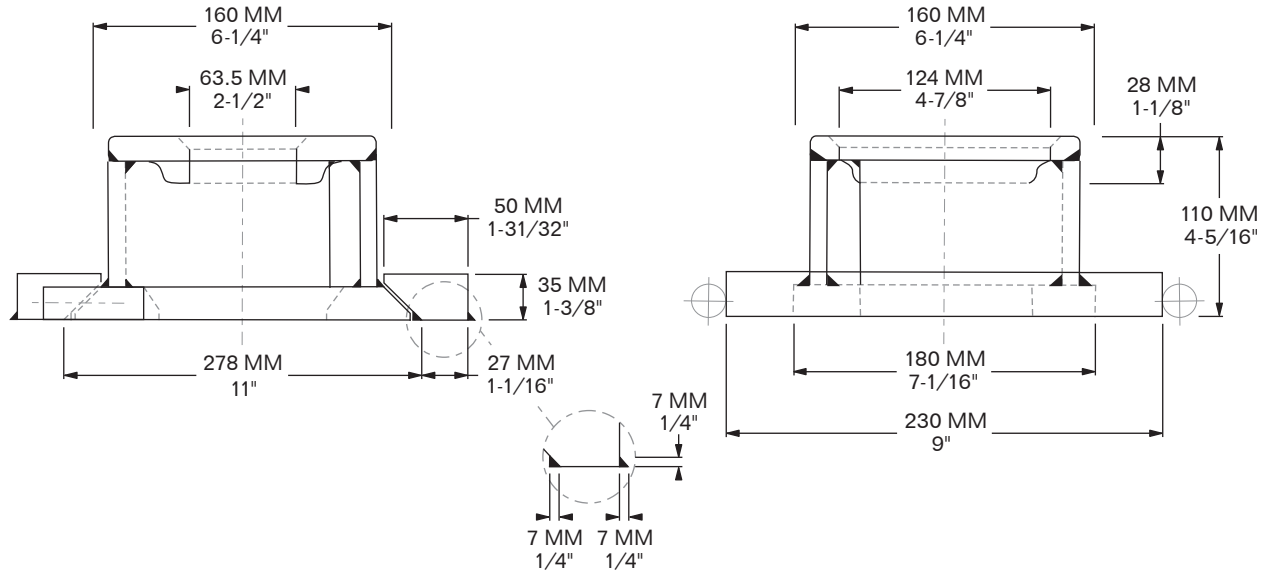
**MIN. B.L. TENSION: 50 M. TON**  
**MIN. B.L. SHEAR: 42 M. TON**  
**MIN. B.L. COMPRESSION: 203 M. TON**

**MATERIAL: STEEL**  
**WEIGHT: 15.9 Kg / 35.1 LBS**





**MODEL 5011-SF-11L-230-110-KIT**

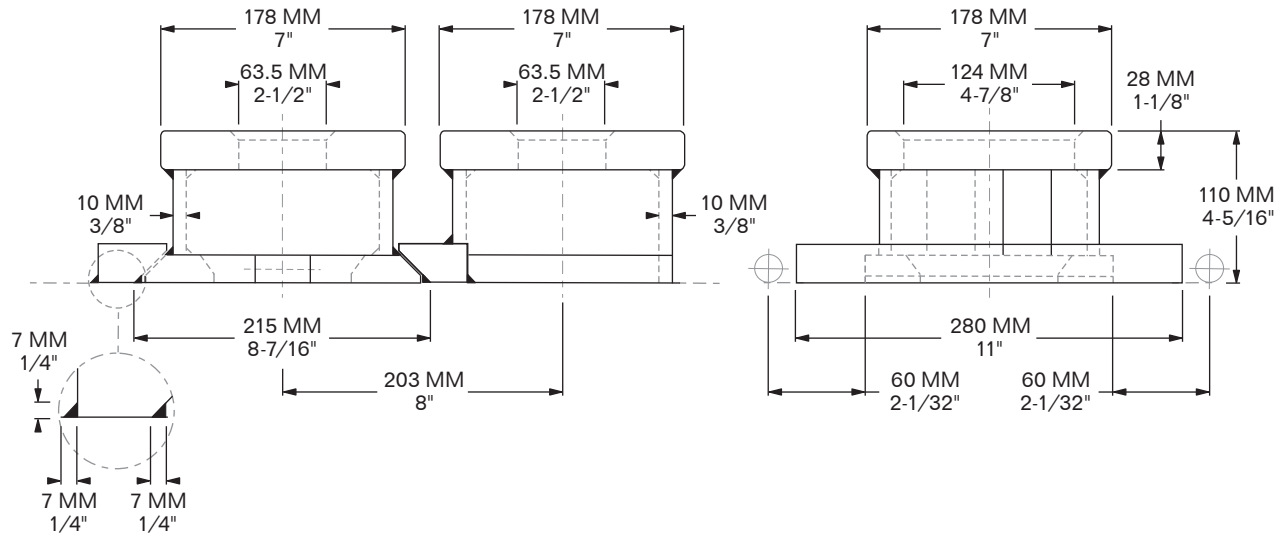


**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

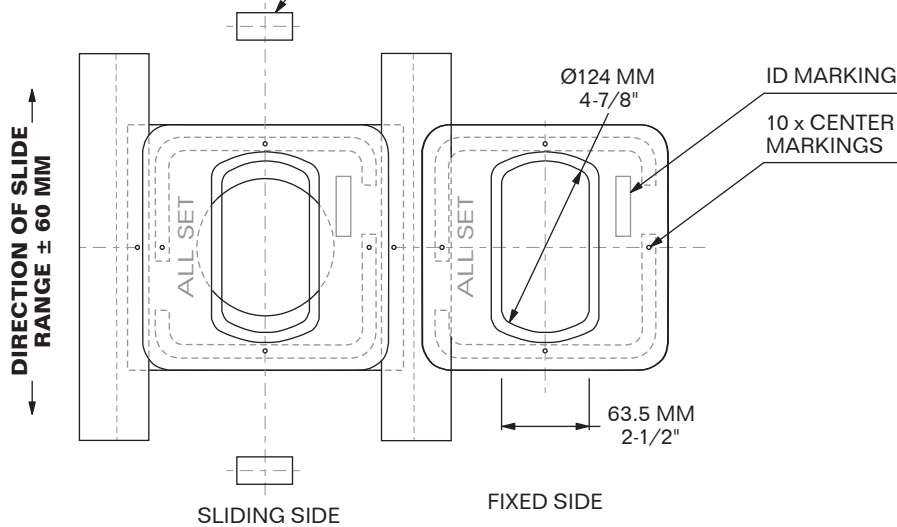
**MATERIAL:** STEEL  
**WEIGHT:** 14.7 Kg / 32.4 LBS



**MODEL 5011-D92BS-203-110-P**



**STOPS SUPPLIED LOOSE**



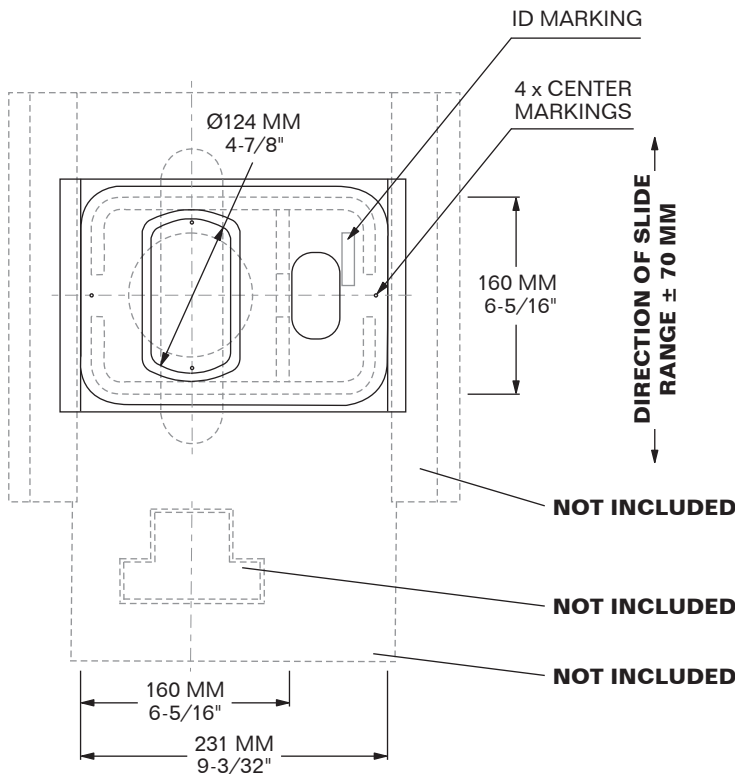
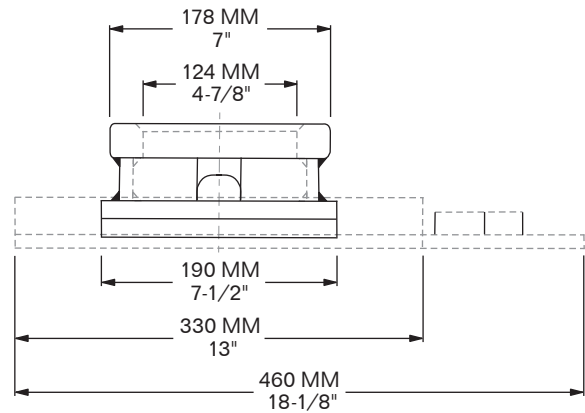
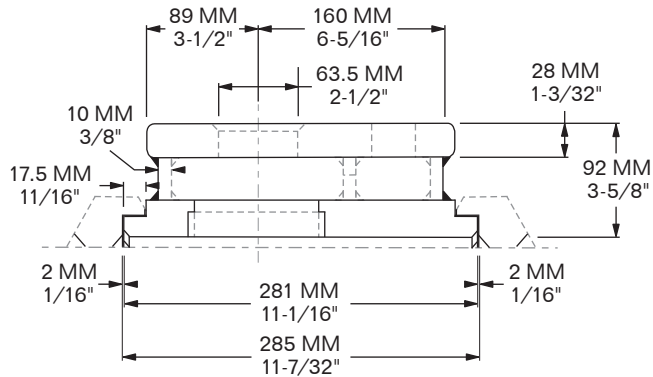
**MIN. B.L. TENSION: 50 M. TON**  
**MIN. B.L. SHEAR: 42 M. TON**  
**MIN. B.L. COMPRESSION: 203 M. TON**

**MATERIAL: STEEL**  
**WEIGHT: 25.2 Kg / 55.6 LBS**



**MODEL 5011-D92S/W-HDG**

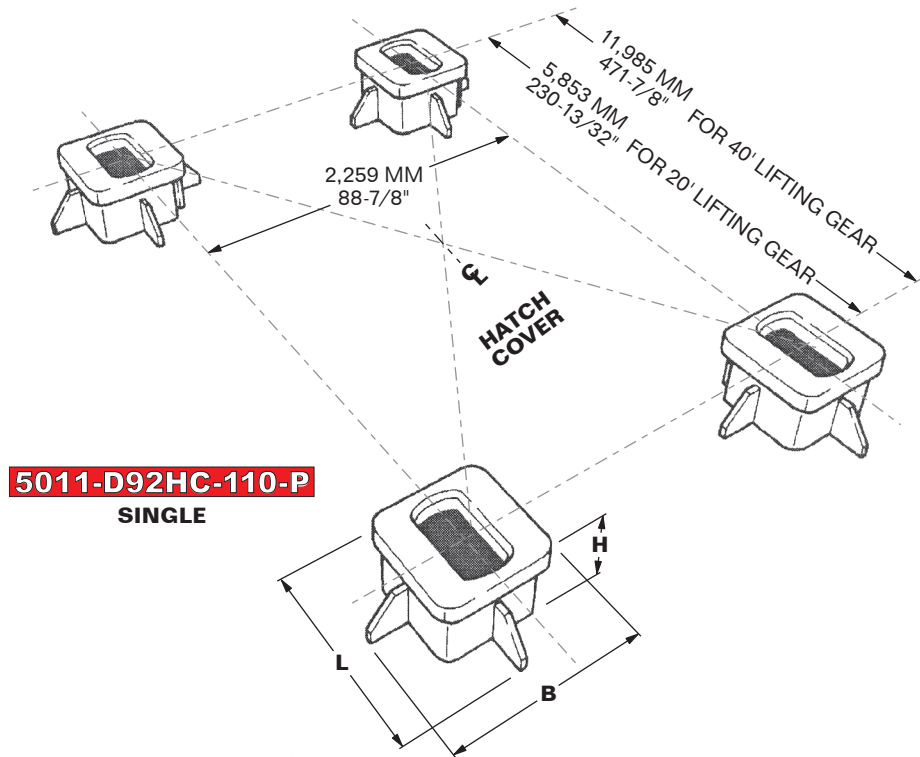
**MODEL 5011-D92S/W-P**



**NOTE:** OVAL CUTOUT ON PRIMER-PAINTED UNIT ONLY.

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL  
**WEIGHT:** 20 Kg / 44.1 LBS



| MODEL                 | TENSION<br>BREAKING LOAD<br>(M. TON) | SHEAR<br>BREAKING LOAD<br>(M. TON) | DIMENSIONS        |                   |                   | WEIGHT              |
|-----------------------|--------------------------------------|------------------------------------|-------------------|-------------------|-------------------|---------------------|
|                       |                                      |                                    | L                 | B                 | H*                |                     |
| <b>5011-D92HC-110</b> | 50                                   | 42                                 | 270 MM<br>10-5/8" | 270 MM<br>10-5/8" | 110 MM<br>4-5/16" | 10.0 Kg<br>22.0 LBS |

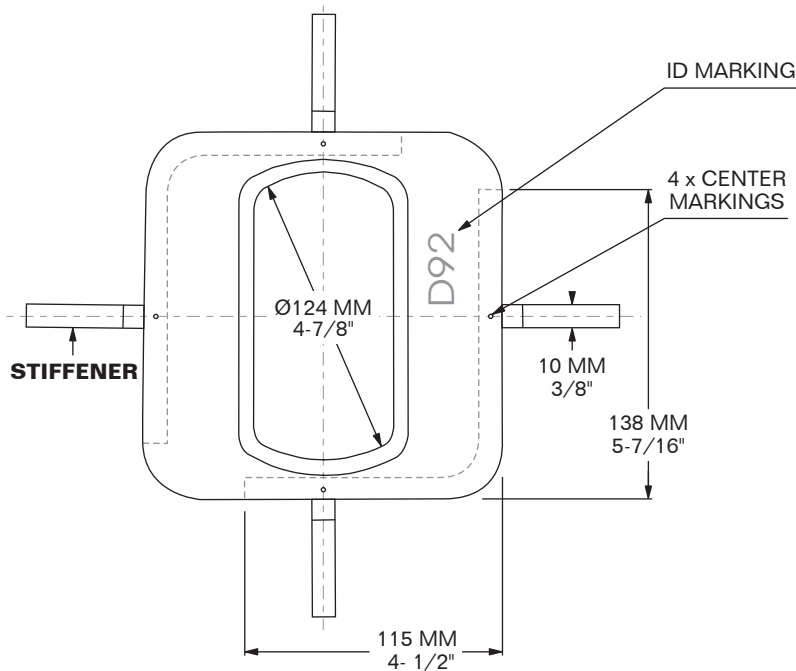
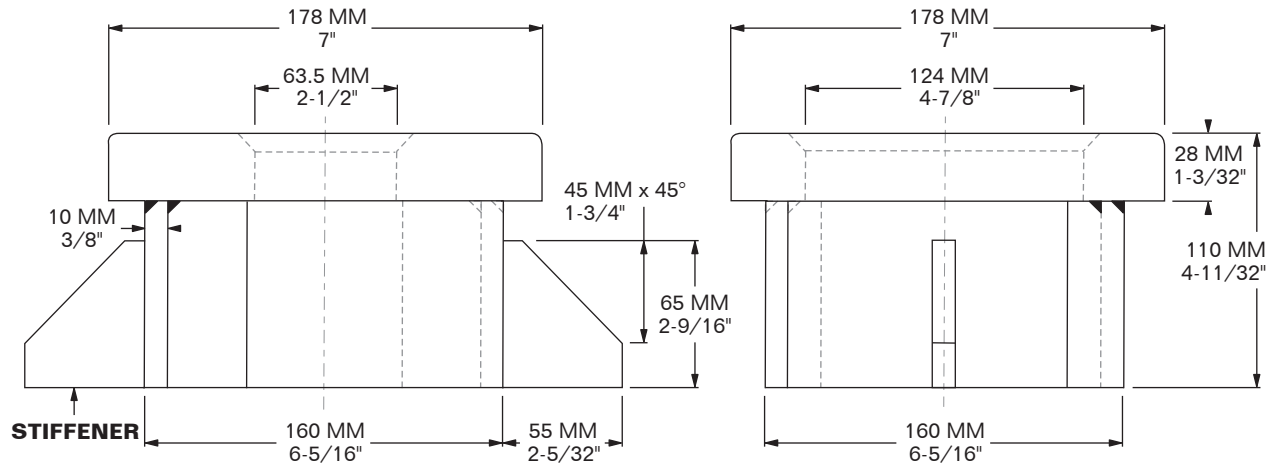
\* OTHER HEIGHTS AVAILABLE UPON REQUEST.

**MATERIAL:** STEEL, WELDED  
**FINISH:** WELDABLE SHOP PRIMER  
(OTHER FINISHES UPON REQUEST)





**MODEL 5011-D92HC-110-P**



**4 STIFFENER PCS.  
SUPPLIED LOOSE.**

**MIN. B.L. TENSION: 50 M. TON**  
**MIN. B.L. SHEAR: 42 M. TON**

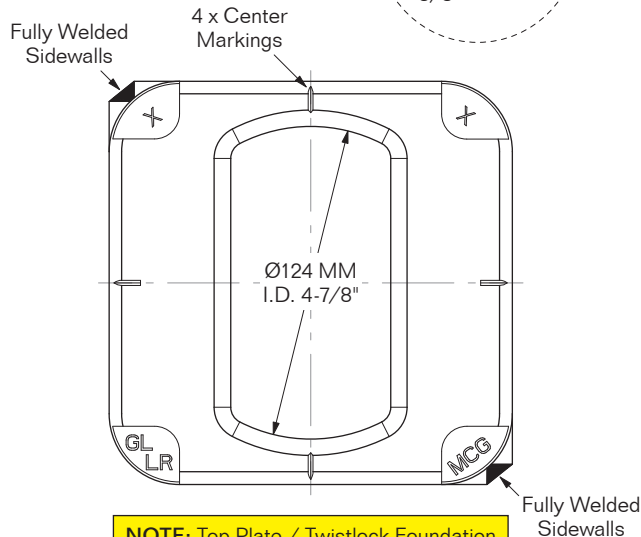
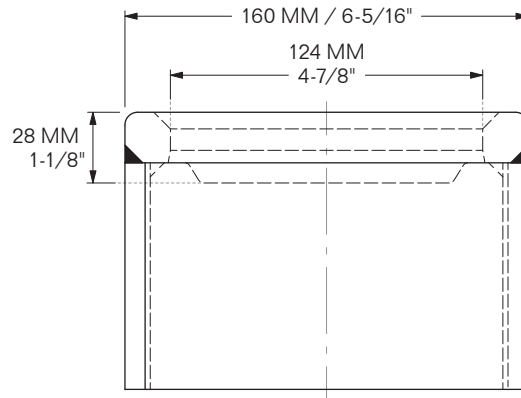
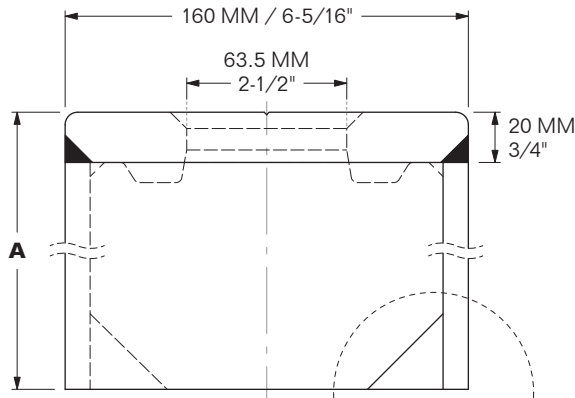
**MATERIAL: STEEL**  
**WEIGHT: 7.2 Kg / 15.9 LBS**



**SPECIAL ORDER ONLY**

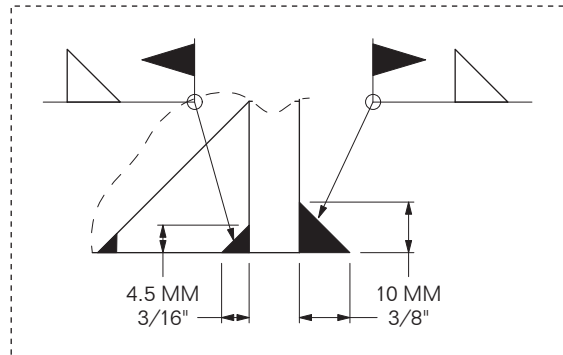
**MODEL 5011-HF-1-1-110**

**MODEL 5011-HF-1-1-130**



**NOTE:** Top Plate / Twistlock Foundation also available; see catalog pg. 5011-32

## WELDING DETAIL



Stiffeners available if required by customer's CSM.  
(see part # 5011-D92HC-1656-P)

## FOR CONTAINER STORAGE

| MODEL                  | A               | WEIGHT             |
|------------------------|-----------------|--------------------|
| <b>5011-HF-1-1-110</b> | 110 MM / 4-3/8" | 7 Kg / 15.43 LBS   |
| <b>5011-HF-1-1-130</b> | 130 MM / 5-1/8" | 7.8 Kg / 17.16 LBS |

## FOR LIFTING PURPOSES:

|                         |                      |                      |
|-------------------------|----------------------|----------------------|
| <b>SWL:</b> 12.5 M. Ton | <b>PL:</b> 25 M. Ton | <b>BL:</b> 50 M. Ton |
|-------------------------|----------------------|----------------------|

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

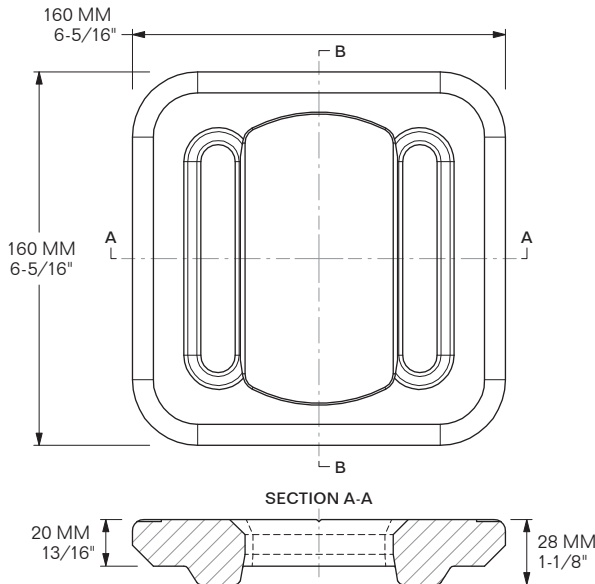
**HF-1-1-110 SUB FOR:** MACGREGOR 1129710  
**HF-1-1-130 SUB FOR:** MACGREGOR 1129730  
**MATERIAL:** STEEL **FINISH:** PRIMER



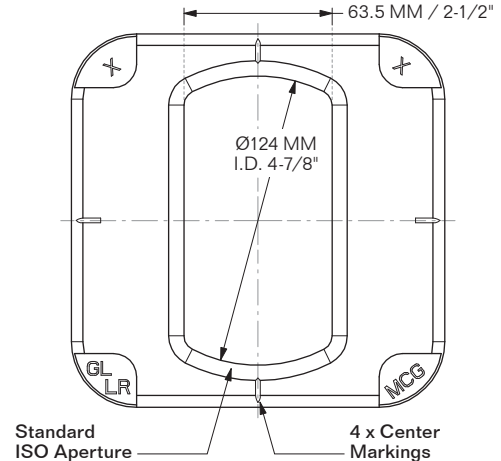
**MODEL 5011-K102763-1086457**

**Twistlock Foundation**

Top Plate (Type 1) w/ ISO Aperture



SECTION B-B



**SUB FOR:** MACGREGOR 1086457  
**MATERIAL:** ALLOY STEEL  
**WEIGHT:** 2.6 Kg / 5.74 LBS

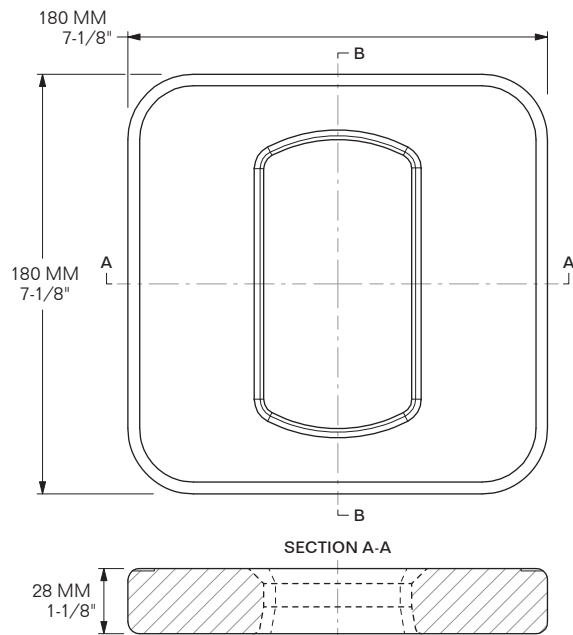
**NOTE:** Raised ISO Sockets including this Top Plate / Twistlock Foundation welded to a raised base are also available; see catalog pg. 5011-31.



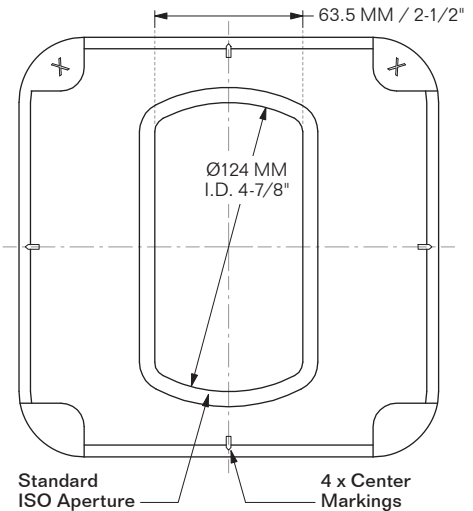
**SPECIAL ORDER ONLY**

**MODEL 5011-K102993-1098195**

**Twistlock Foundation** Top Plate w/ ISO Aperture  
 (used on Socket at Hatch Cover edge)



SECTION B-B



**SUB FOR:** MACGREGOR 1098195  
**MATERIAL:** ALLOY STEEL  
**WEIGHT:** 4.3 Kg / 9.5 LBS

**NOTE:** Raised ISO Socket including this Top Plate / Twistlock Foundation welded to a raised base is also available; see catalog pp. 5011-29 & 5011-30.



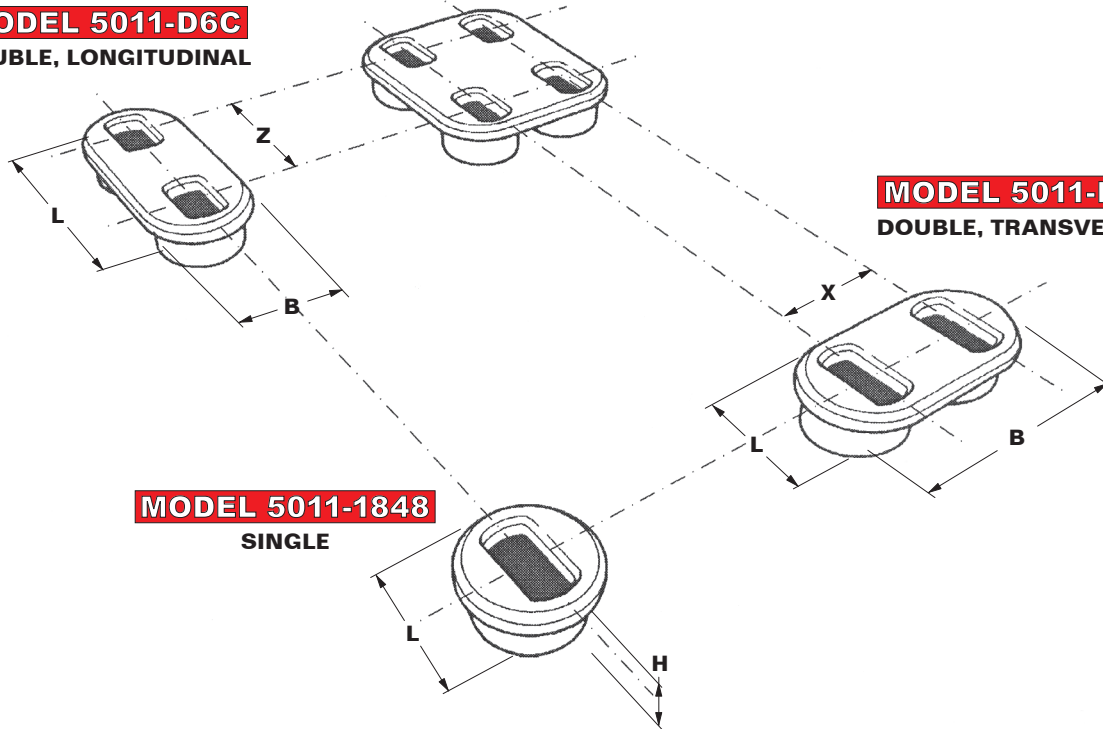


**MODEL 5011-D6C**  
DOUBLE, LONGITUDINAL

**MODEL 5011-D6D**  
QUADRUPLE

**MODEL 5011-D6B**  
DOUBLE, TRANSVERSAL

**MODEL 5011-1848**  
SINGLE



| MODEL                                                        | TENSION<br>BREAKING<br>LOAD (M. Ton) | SHEAR<br>BREAKING<br>LOAD (M. Ton) | DIMENSIONS         |               |                        |                   |                    | WEIGHT               |
|--------------------------------------------------------------|--------------------------------------|------------------------------------|--------------------|---------------|------------------------|-------------------|--------------------|----------------------|
|                                                              |                                      |                                    | X                  | Z             | L                      | B                 | H*                 |                      |
| <b>5011-1848</b>                                             | 50                                   | 42                                 | —                  | —             | Ø190 MM<br>O.D. 7-1/2" |                   | 100 MM<br>3-15/16" | 8.75 Kg<br>19.3 LBS  |
| <b>5011-D6B-203</b>                                          | 50                                   | 42                                 | 203 MM<br>8"       | —             | 190 MM<br>7-1/2"       | 393 MM<br>15-1/2" | 118 MM<br>4-5/8"   | 20.2 Kg<br>44.5 LBS  |
| <b>5011-D6B-258</b><br><small>SPECIAL ORDER ONLY</small>     | 50                                   | 42                                 | 258 MM<br>10-5/32" | —             | 190 MM<br>7-1/2"       | 448 MM<br>17-5/8" | 118 MM<br>4-5/8"   | 22.7 Kg<br>50.0 LBS  |
| <b>5011-D6C-279</b>                                          | 50                                   | 42                                 | —                  | 279 MM<br>11" | 469 MM<br>18-1/2"      | 190 MM<br>7-1/2"  | 118 MM<br>4-5/8"   | 23.6 Kg<br>52.0 LBS  |
| <b>5011-D6D-203/279</b><br><small>SPECIAL ORDER ONLY</small> | 50                                   | 42                                 | 203 MM<br>8"       | 279 MM<br>11" | 469 MM<br>18-1/2"      | 393 MM<br>15-1/2" | 118 MM<br>4-5/8"   | 51.2 Kg<br>112.9 LBS |
| <b>5011-D6D-258/279</b><br><small>SPECIAL ORDER ONLY</small> | 50                                   | 42                                 | 258 MM<br>10-5/32" | 279 MM<br>11" | 469 MM<br>18-1/2"      | 448 MM<br>17-5/8" | 118 MM<br>4-5/8"   | 57.1 Kg<br>125.9 LBS |

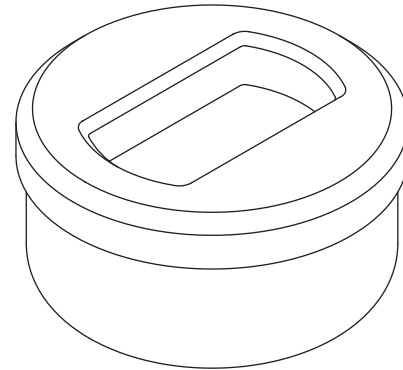
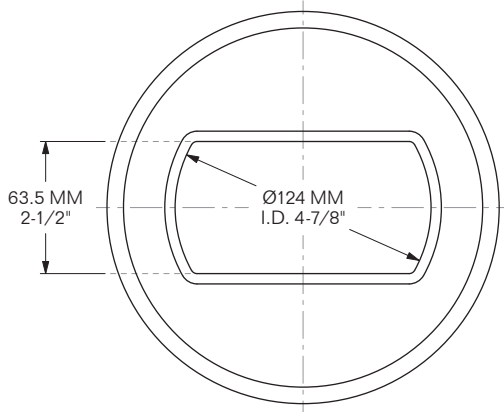
\*OTHER HEIGHTS AVAILABLE UPON REQUEST

USE WITH: INTERMEDIATE TWISTLOCKS & STACKING CONES

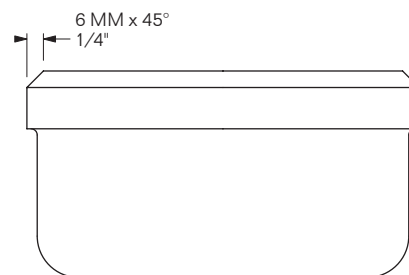
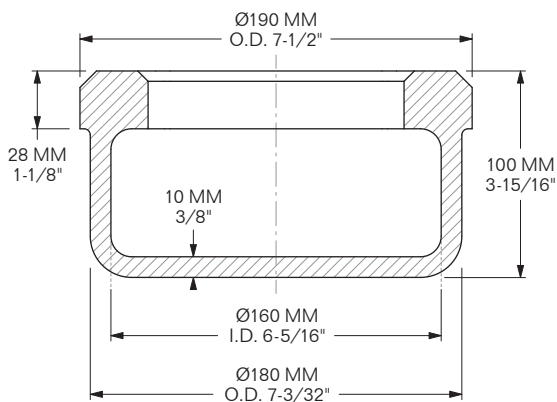
**MATERIAL:** STEEL, WELDED  
**FINISH:** WELDABLE SHOP PRIMER  
**CLASS APPROVED**



**MODEL 5011-1848**



**FLUSH ISO SOCKETS ALSO SUITABLE  
FOR HATCH COVER LIFT SOCKETS**



**FOR WELDING TO DECK**

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

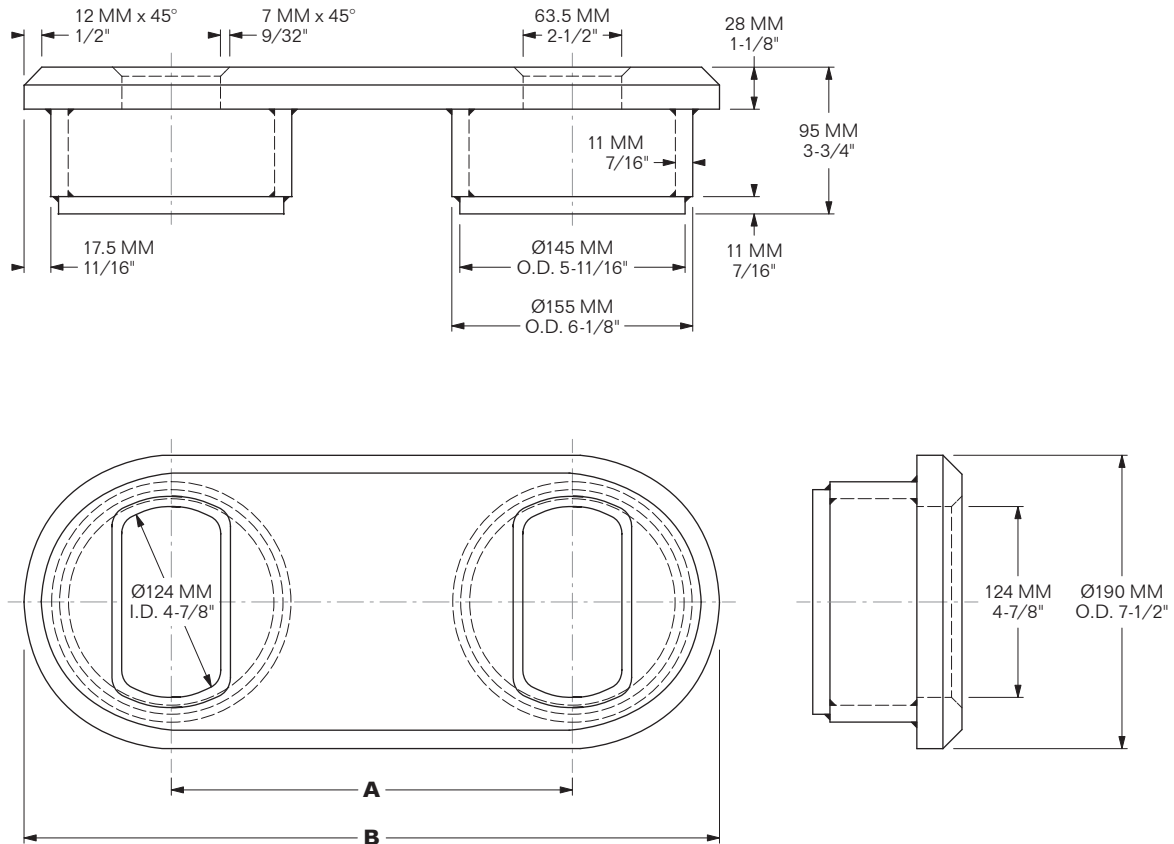
**MATERIAL:** CAST STEEL  
**FINISH:** WELDABLE PRIMER  
**WEIGHT:** 8.75 Kg / 19.3 LBS



SPECIAL ORDER ONLY

**MODEL 5011-D6B-203**

**MODEL 5011-D6B-258**



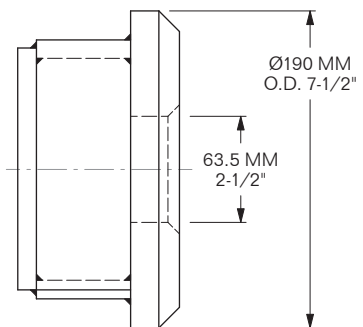
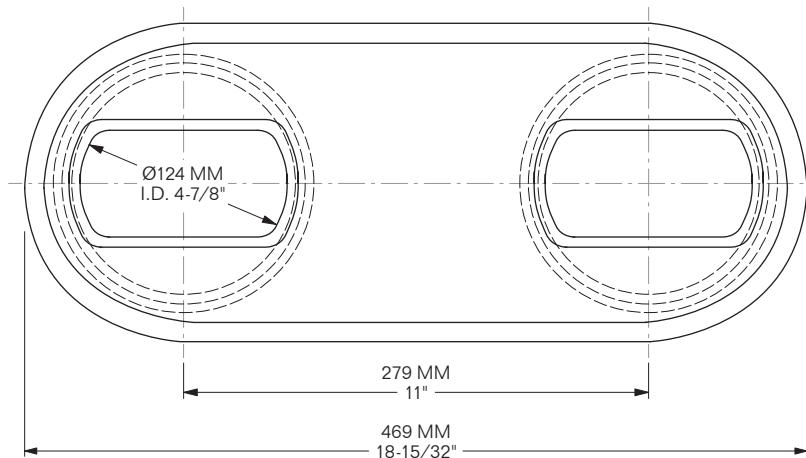
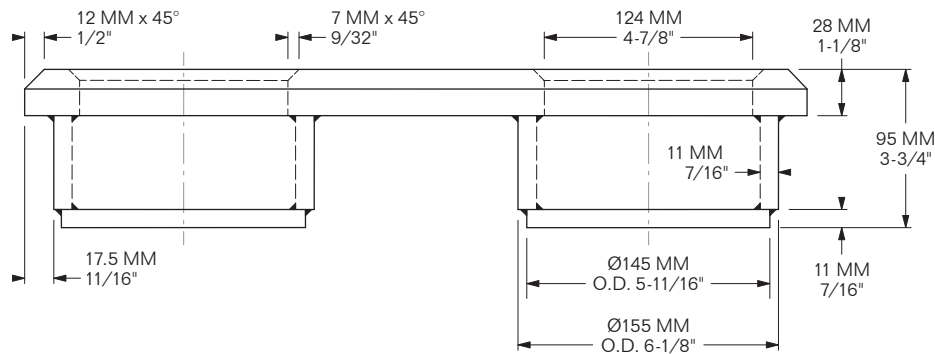
| MODEL        | A                 | B                | WEIGHT             |
|--------------|-------------------|------------------|--------------------|
| 5011-D6B-203 | 203 MM / 8"       | 393 MM / 15-1/2" | 20.2 Kg / 44.5 LBS |
| 5011-D6B-258 | 258 MM / 10-5/32" | 448 MM / 17-5/8" | 21.1 Kg / 46.6 LBS |

Ratings below are per aperture:

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL **FINISH:** PRIMER





Ratings below are **per aperture**:

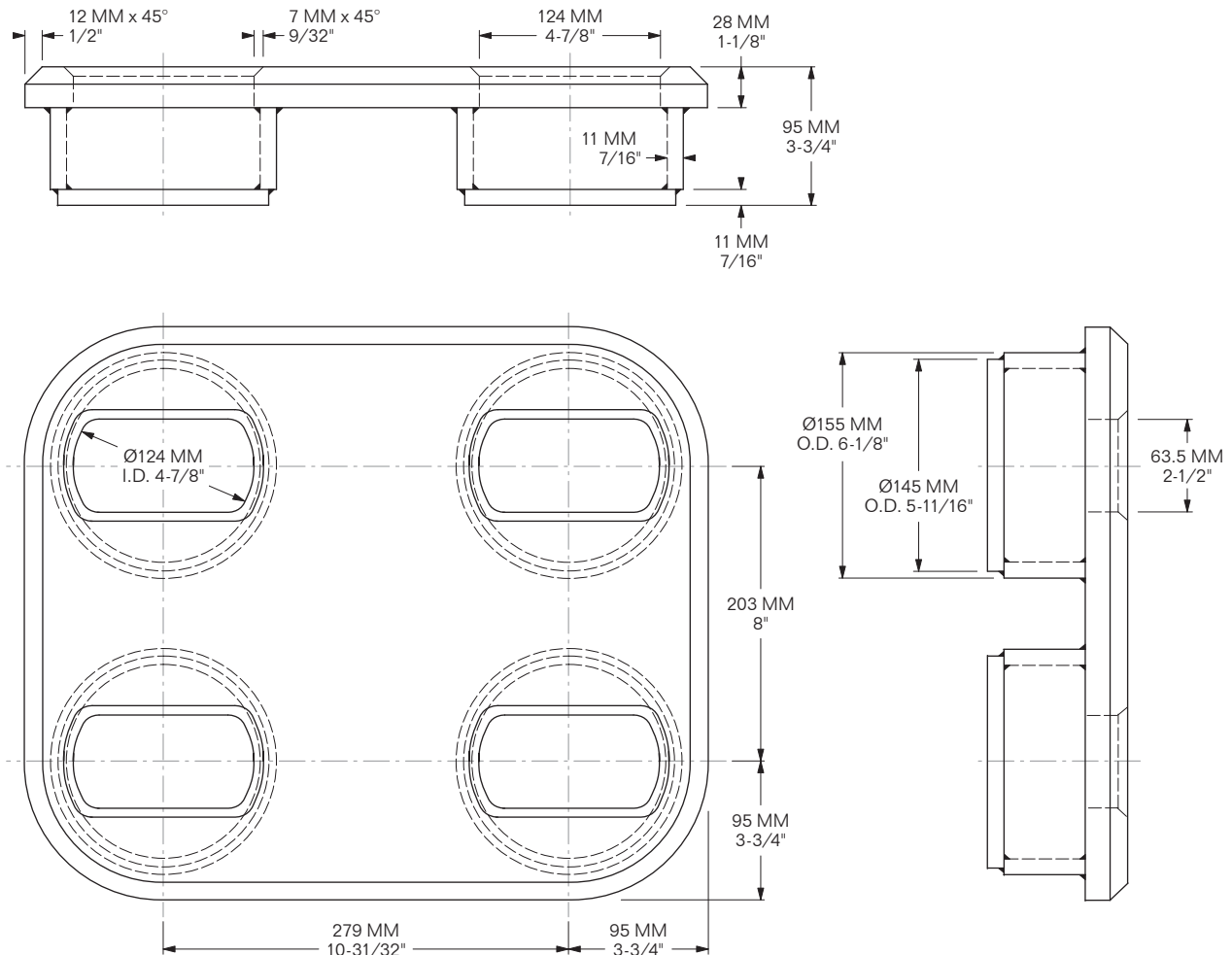
**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

**MATERIAL:** STEEL **FINISH:** PRIMER  
**WEIGHT:** 22.1 Kg / 48.7 LBS



**SPECIAL ORDER ONLY**

**MODEL 5011-D6D-203/279**

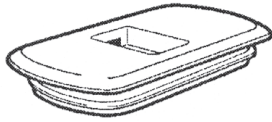


Ratings below are **per aperture:**

**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 42 M. TON  
**MIN. B.L. COMPRESSION:** 203 M. TON

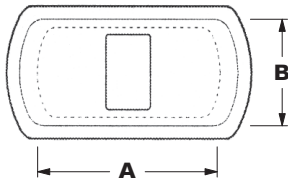
**MATERIAL:** STEEL **FINISH:** PRIMER  
**WEIGHT:** 48 Kg / 105.8 LBS





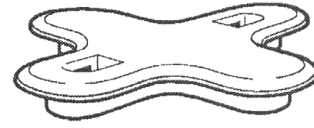
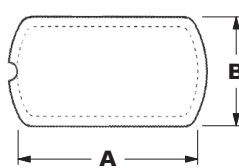
**MODEL 5011-1006929**

**COVER FOR  
ISO DECK SOCKET**



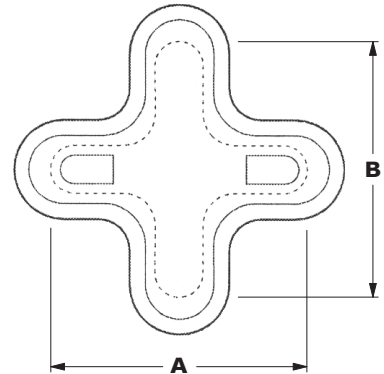
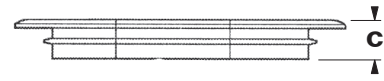
**MODEL 5011-E11B**

**COVER FOR  
ISO DECK SOCKET**



**MODEL 5011-E12**

**PLUG FOR CLOVERLEAF  
DECK SOCKET**



| MODEL               | MATERIAL | DIMENSIONS         |                    |                  | WEIGHT              |
|---------------------|----------|--------------------|--------------------|------------------|---------------------|
|                     |          | A                  | B                  | C                |                     |
| <b>5011-1006929</b> | PLASTIC  | 118 MM<br>4-5/8"   | 58 MM<br>2-9/32"   | 25 MM<br>1"      | 0.15 Kg<br>0.33 LBS |
| <b>5011-E11B</b>    | STEEL    | 122 MM<br>4-13/16" | 61.5 MM<br>2-7/16" | 27 MM<br>1-1/16" | 1.9 Kg<br>4.2 LBS   |
| <b>5011-E12</b>     | PLASTIC  | 153 MM<br>6-1/32"  | 153 MM<br>6-1/32"  | 18 MM<br>11/16"  | 0.25 Kg<br>0.55 LBS |

**MATERIAL:** STEEL, WELDED / PLASTIC  
**FINISH:** HOT-DIP GALVANIZED (HDG), PLASTIC

# CLOVERLEAF DECK SOCKET

FLUSH TYPE

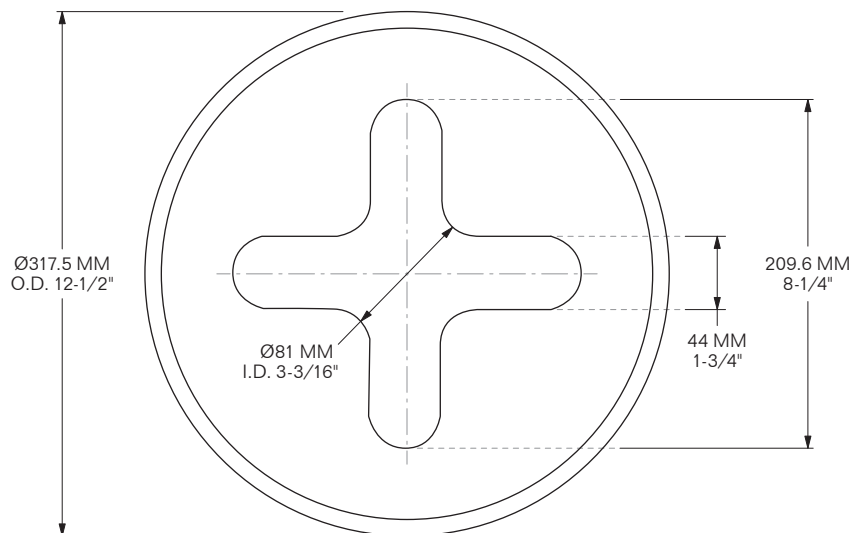
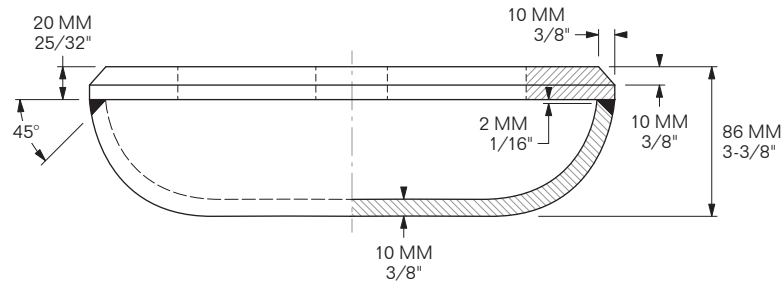
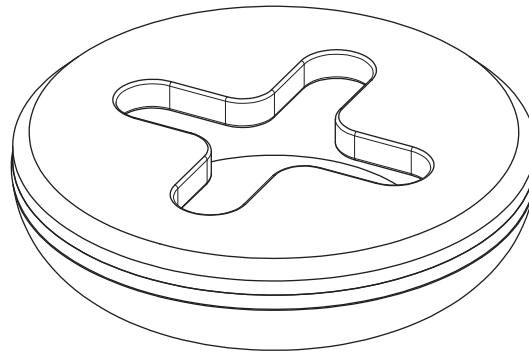


**SPECIAL ORDER ONLY**

**MODEL 5011-1611**

**SPECIAL ORDER ONLY**

**MODEL 5011-1611-HDG**



**SAFE WORKING LOAD (SWL): 16 M. TON**  
**MIN. B.L. STRENGTH: 32 M. TON**  
 Tested at 45° angle to slot.

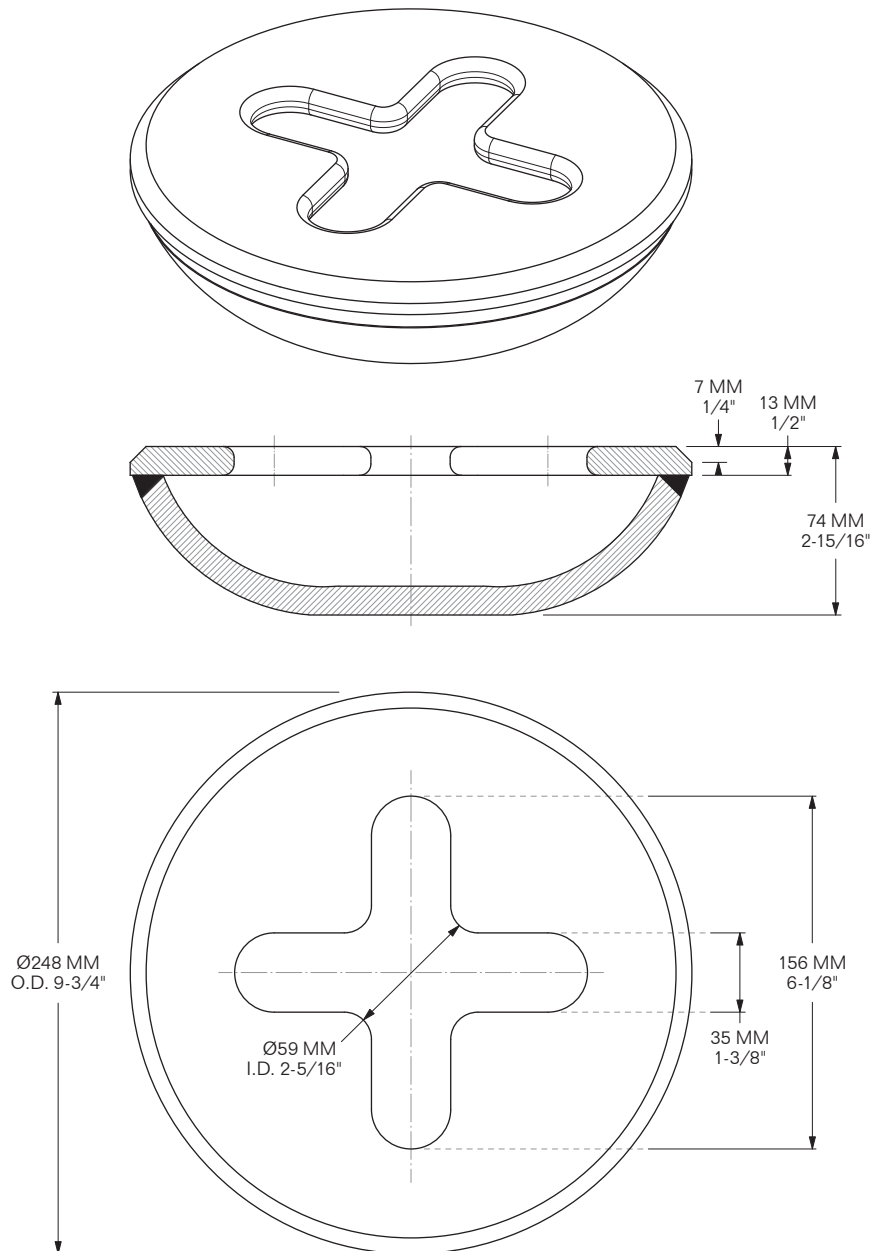
**SUB FOR:** PECK & HALE F518-1  
**MATERIAL:** STEEL **FINISH:** PRIMER or HDG  
**WEIGHT:** 18.94 Kg / 41.75 LBS



# CLOVERLEAF DECK SOCKET

## FLUSH TYPE

**MODEL 5011-2103**



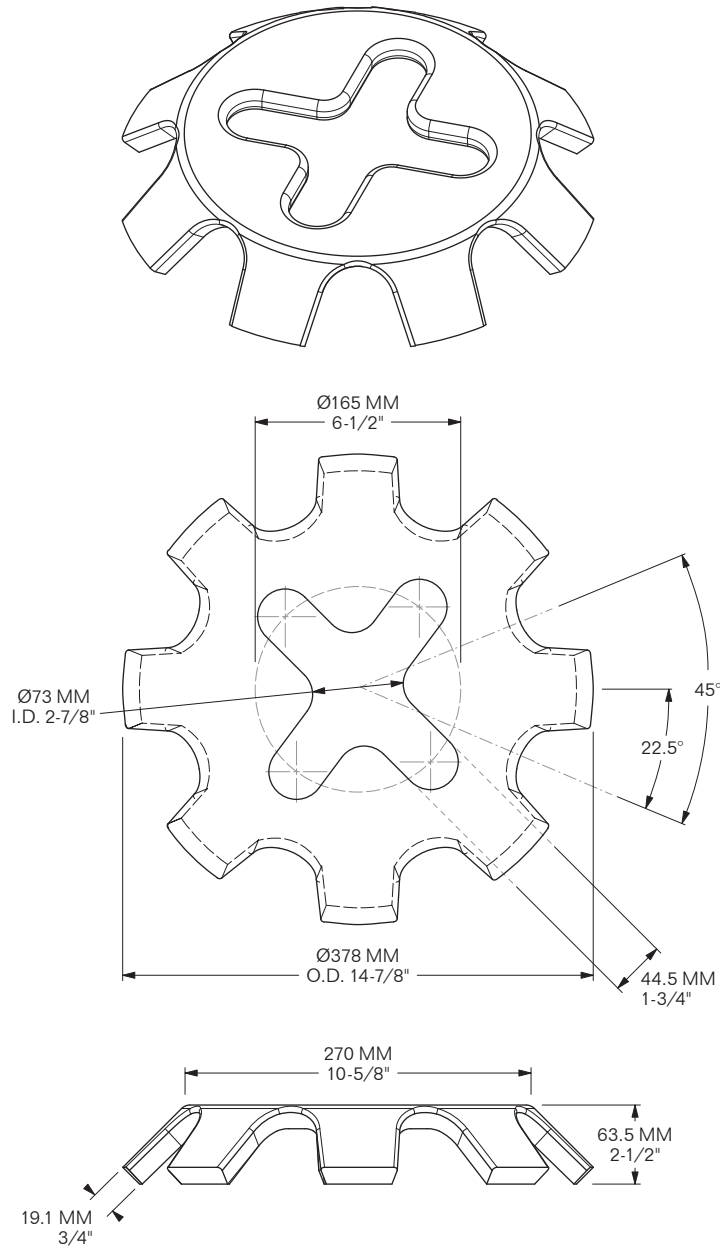
**SAFE WORKING LOAD (SWL):** 7.1 M. TON  
**MIN. B.L. STRENGTH:** 14.3 M. TON  
 Tested at 45° angle to slot.

**SUB FOR:** PECK & HALE 517-1E (F2500-1)  
**MATERIAL:** STEEL **FINISH:** WELDABLE PRIMER  
**WEIGHT:** 9.44 Kg / 20.8 LBS



SPECIAL ORDER ONLY

MODEL 5011-1610

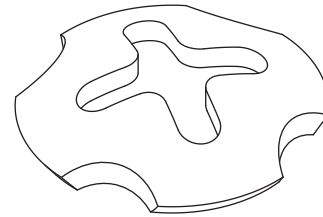
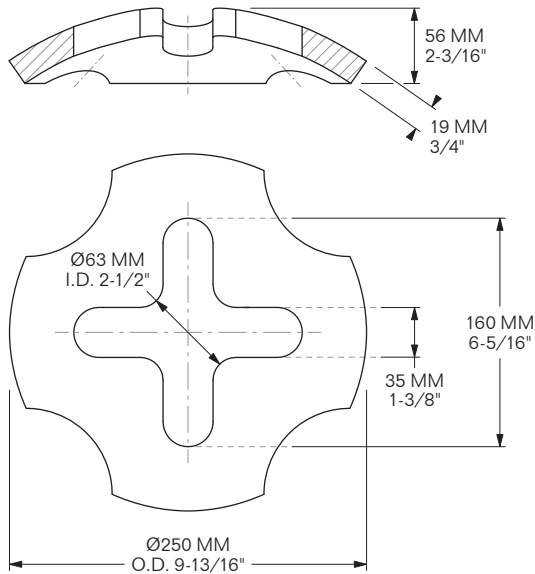


**MIN. B.S. STRENGTH:** 31.75 M. TON

**SUB FOR:** PECK & HALE F266  
**MATERIAL:** CAST STEEL **FINISH:** WELDABLE PRIMER  
**WEIGHT:** 10.77 Kg / 23.75 LBS

### MODEL 5011-2443

**CONVEX**



**MIN. BREAK STRENGTH (MBS):**

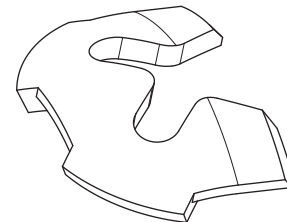
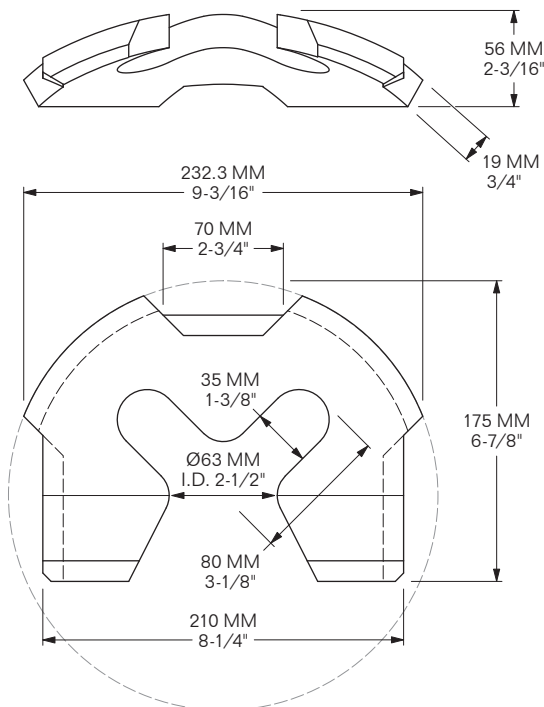
31.75 M. TON / 70,000 LBS

MBS tested at 45° angle  
to horizontal plane.

**MATERIAL:** STEEL  
**FINISH:** WELDABLE PRIMER  
**WEIGHT:** 5.3 Kg / 11.7 LBS

### MODEL 5011-2444

**HALF CONVEX**



**MIN. BREAK STRENGTH (MBS):**

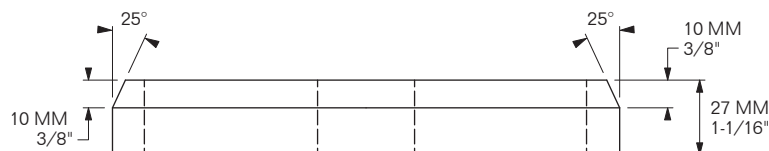
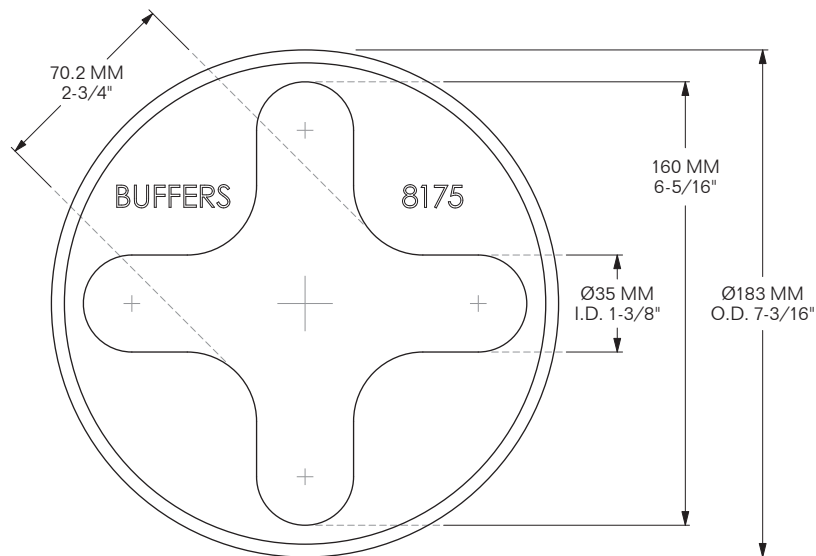
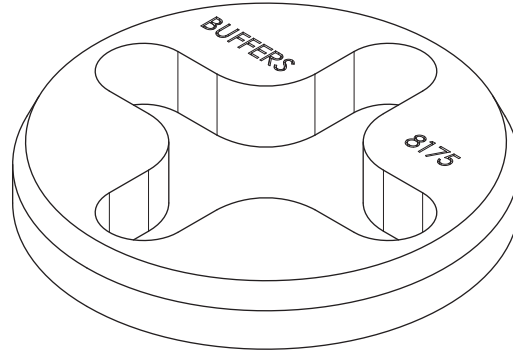
31.75 M. TON / 70,000 LBS

MBS tested at 45° angle  
to horizontal plane.

**MATERIAL:** STEEL  
**FINISH:** WELDABLE PRIMER  
**WEIGHT:** 3.83 Kg / 8.45 LBS

SPECIAL ORDER ONLY

MODEL 5011-8175

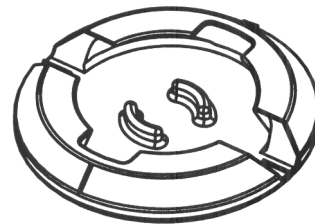
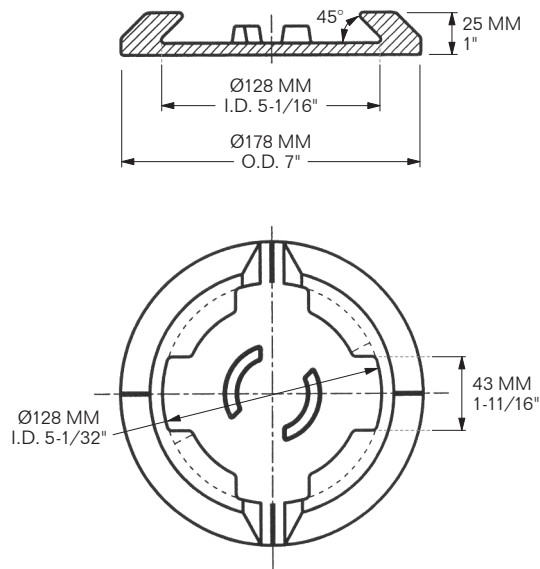


**MIN. BREAK STRENGTH (MBS):**  
32 M. TON / 70,540 LBS

**MATERIAL:** CAST STEEL  
**FINISH:** WELDABLE PRIMER  
**WEIGHT:** 3.15 Kg / 6.95 LBS

## MODEL 5011-7812

### RAISED SOCKET FRAME

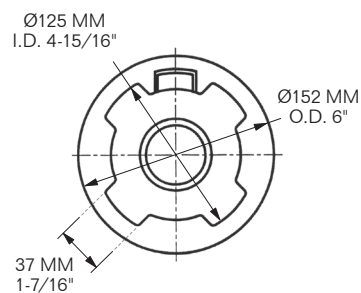
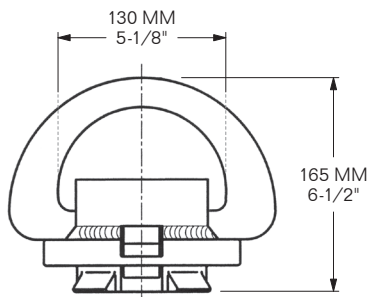


**MIN. B.L. TENSION:** 50 M. TON  
**MIN. B.L. SHEAR:** 50 M. TON  
**MIN. B.L. COMPRESSION:** 150 M. TON

**SUB FOR:** PECK & HALE F655-1-0A  
**WORKS WITH:** BUFFERS 5005-7811-L/-R TWISTLOCK, 5012-7813 D-RING  
**MATERIAL:** CAST STEEL **FINISH:** WELDABLE PRIMER  
**WEIGHT:** 2.47 Kg / 5.45 LBS

## MODEL 5012-7813

### REMOVABLE D-RING for Breech Base Socket



**MIN. BREAK STRENGTH (MBS):** 36 M. TON / 79,300 LBS

**SUB FOR:** PECK & HALE F678-36-1  
**WORKS WITH:** BUFFERS 5011-7812 SOCKET FRAME  
**MATERIAL:** STEEL **FINISH:** HOT-DIP GALVANIZED (HDG)  
**WEIGHT:** 6.7 Kg / 14.8 LBS