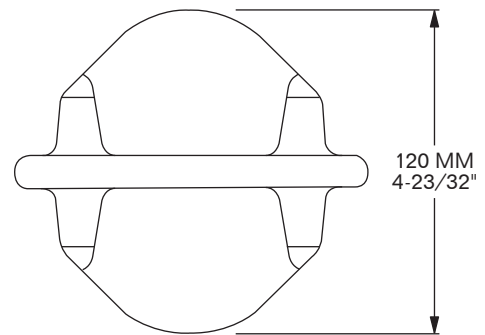
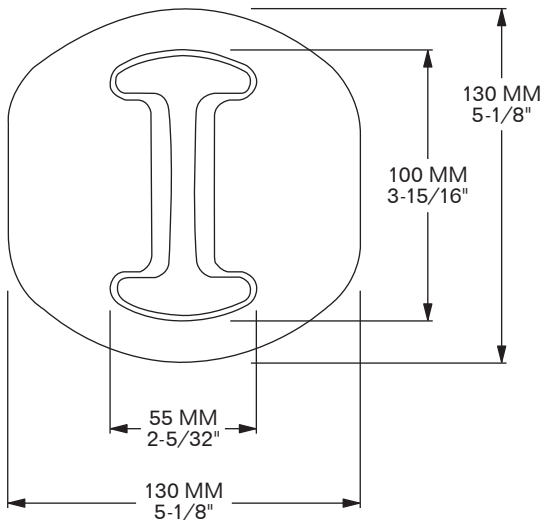
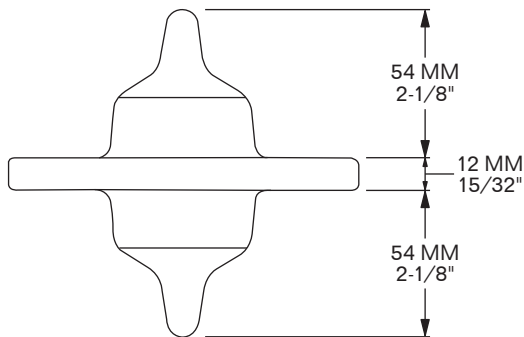




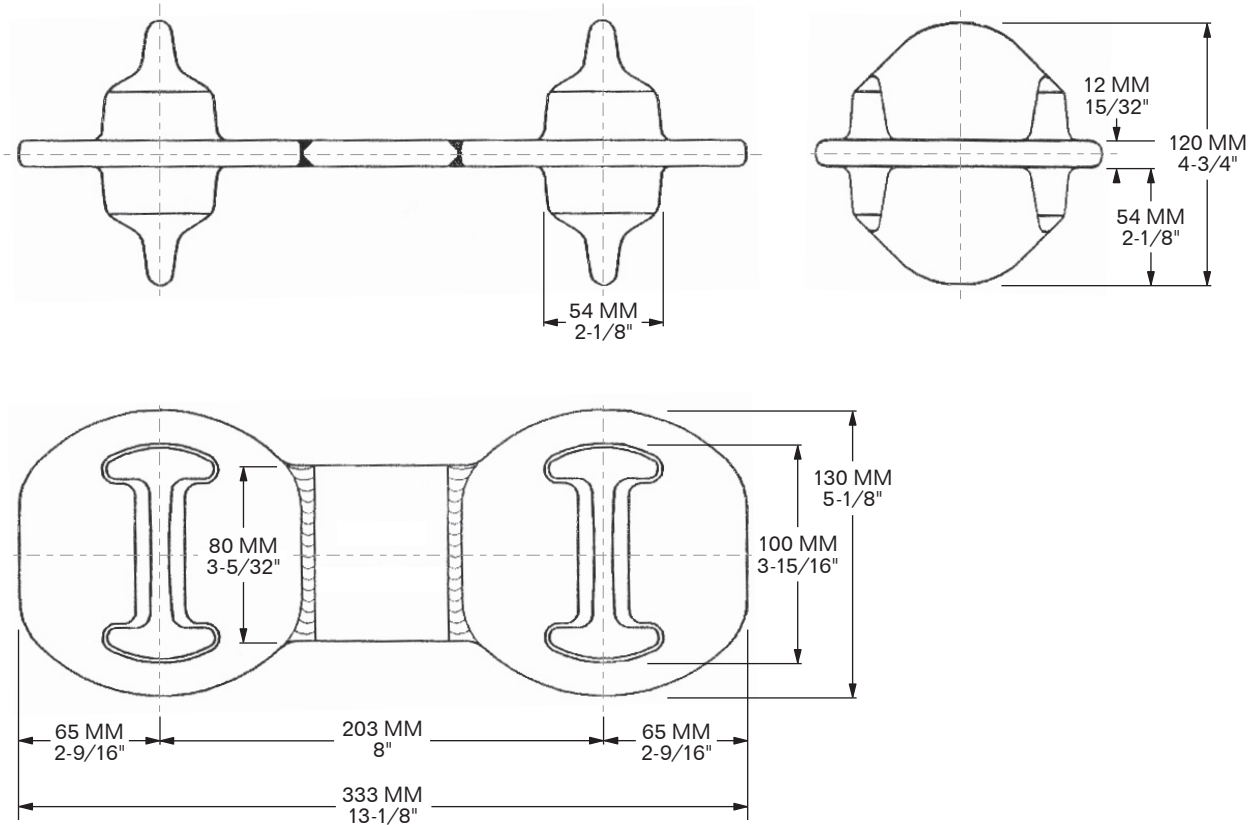
MIN. B.L. SHEAR: 40 M. TON

MATERIAL: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 2.65 Kg / 5.85 LBS



MODEL 5006-C92A-203

GIVES 1" SPACE BETWEEN SIDES OF CONTAINERS



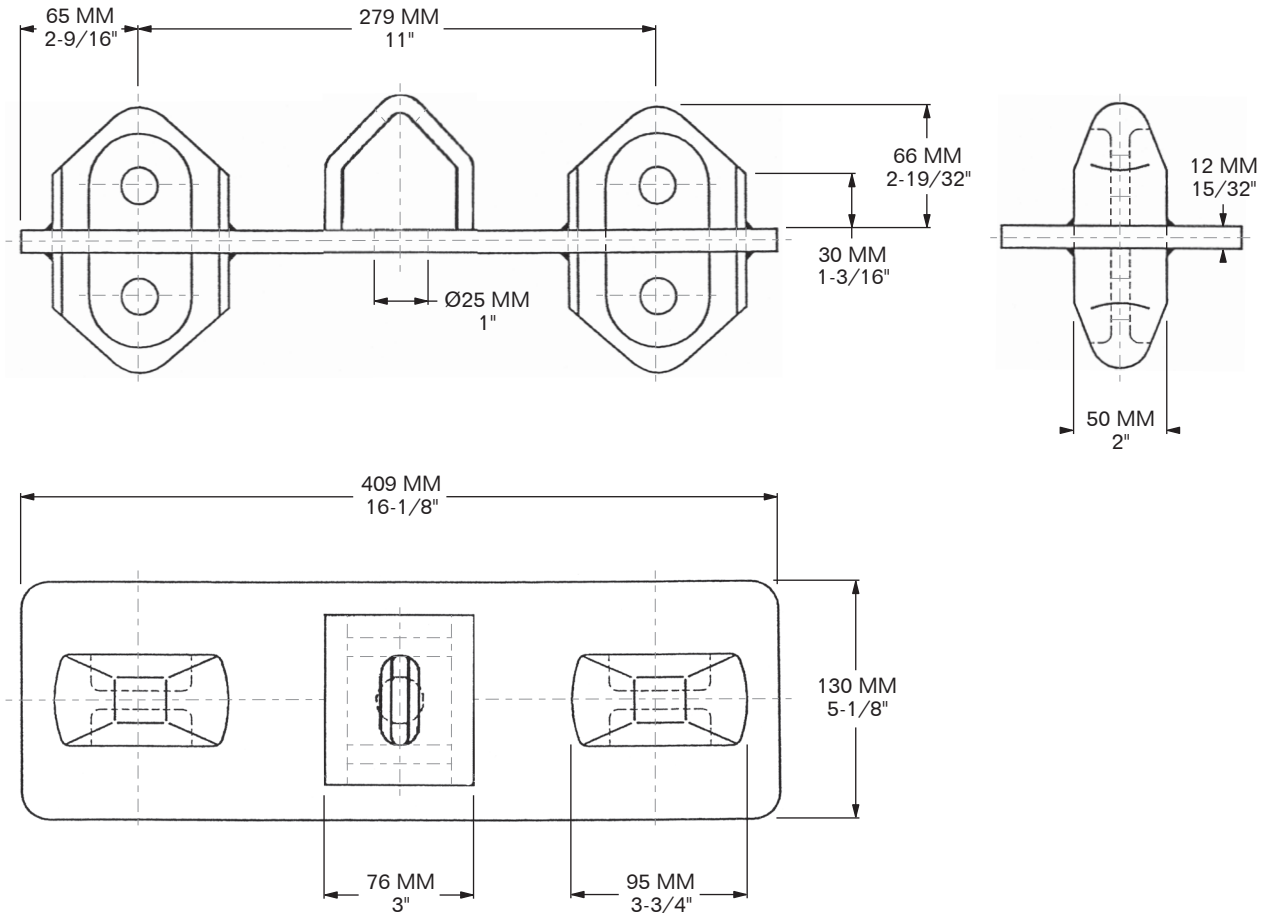
MIN. B.L. TENSION: 40 M. TON

MATERIAL: FORGED STEEL, WELDED
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 6.1 Kg / 13.5 LBS



MODEL 5006-C9B-279E

**GIVES 3" SPACE BETWEEN
ENDS OF 20' CONTAINERS**



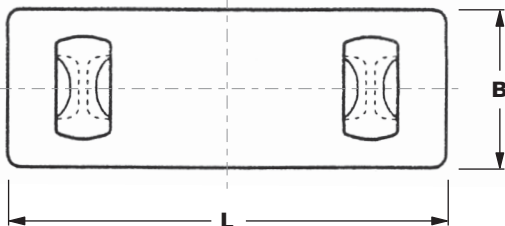
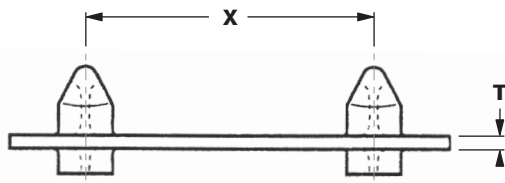
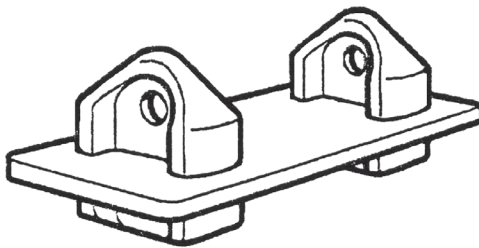
MIN. B.L. TENSION: 40 M. TON
MIN. B.L. COMPRESSION: 40 M. TON

MATERIAL: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 8.0 Kg / 17.65 LBS

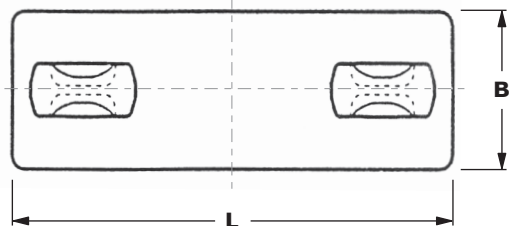
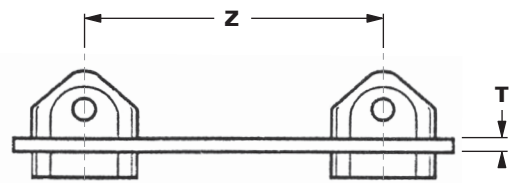
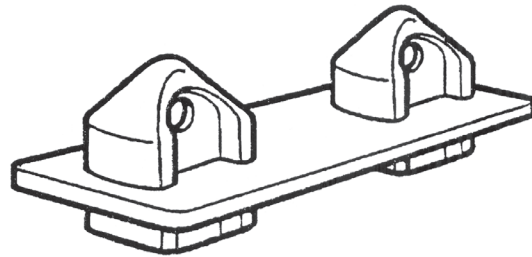




MODEL 5006-C9A-B
DOUBLE, TRANSVERSAL



MODEL 5006-C9B-B
DOUBLE, LONGITUDINAL



MODEL	TENSION BREAKING LOAD (M. TON)	SHEAR BREAKING LOAD (M. TON)	DIMENSIONS					WEIGHT
			X	Z	L	B	T	
5006-C9A-203B	36	42	203 MM 8"	—	333 MM 13-1/8"	130 MM 5-1/8"	12 MM 15/32"	6.6 Kg 14.6 LBS
5006-C9A-258B	36	42	258 MM 10-5/32"	—	338 MM 13-5/16"	130 MM 5-1/8"	12 MM 15/32"	7.3 Kg 16.1 LBS
5006-C9B-279B	36	42	—	279 MM 11"	409 MM 16-1/8"	130 MM 5-1/8"	12 MM 15/32"	7.7 Kg 17 LBS

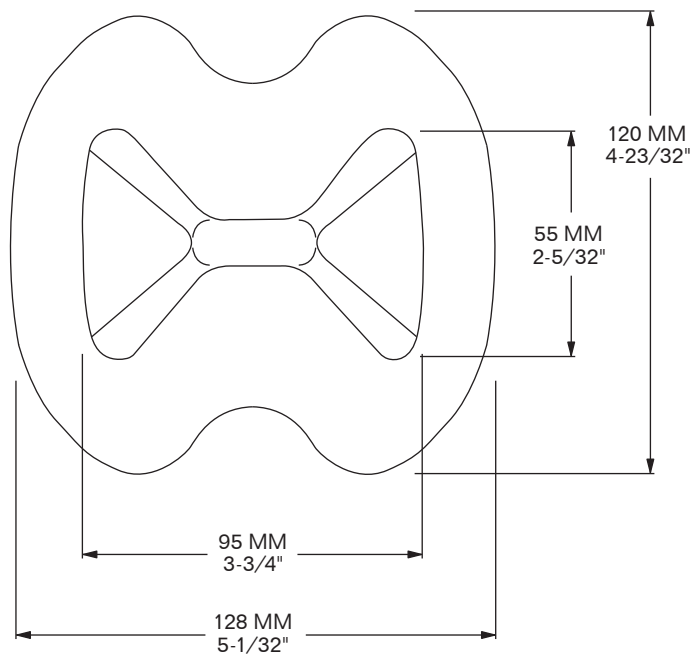
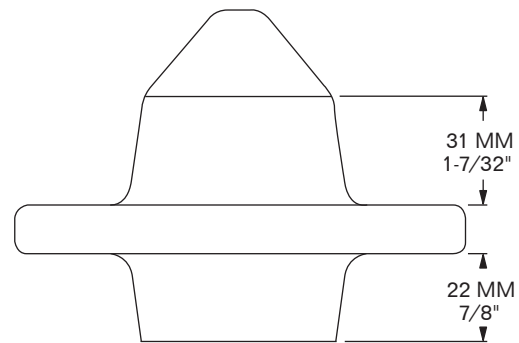
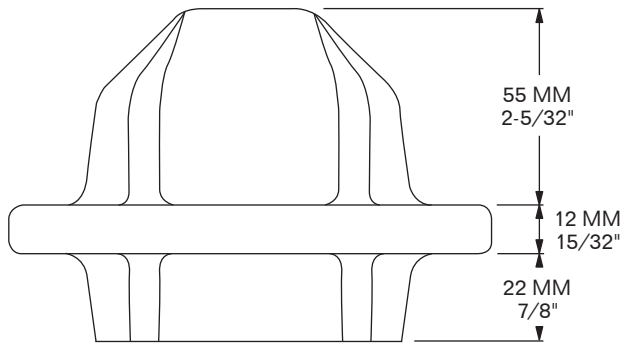
CLASS APPROVED

MATERIAL: FORGED STEEL, WELDED
FINISH: HOT-DIP GALVANIZED (HDG)





MODEL 5006-3348-00



MIN. B.L. SHEAR: 40 M. TON

FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 2.5 Kg / 5.6 LBS

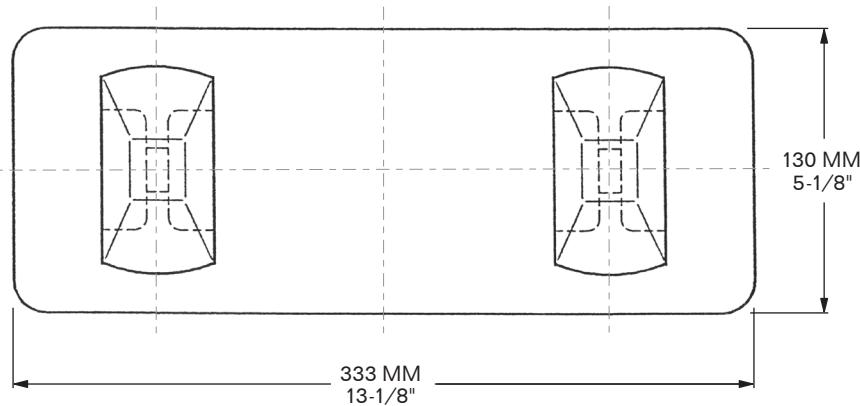
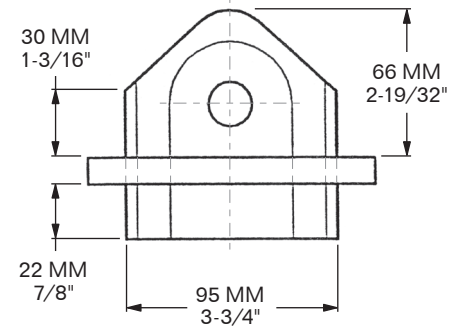
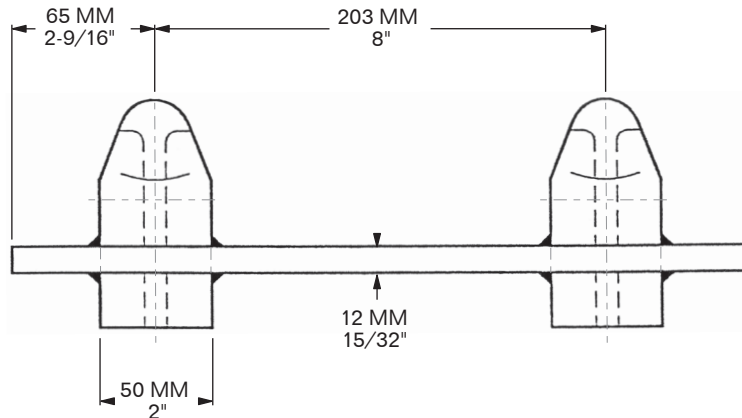


STACKING CONES BOTTOM TYPE, DOUBLE, TRANSVERSAL



MODEL 5006-C9A-203B

**GIVES 1" SPACE BETWEEN
SIDES OF CONTAINERS**



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

MATERIAL: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 7.6 Kg / 16.75 LBS

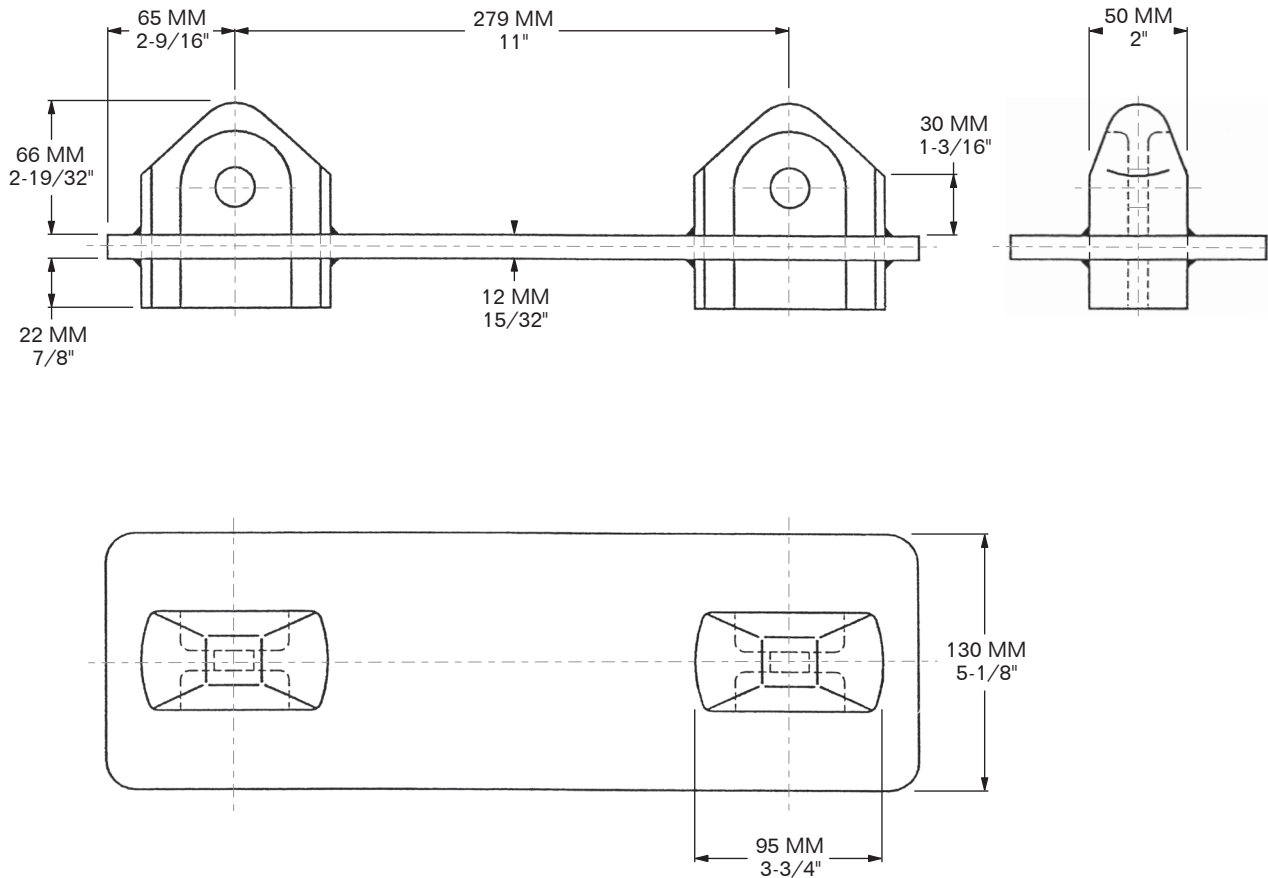


STACKING CONES BOTTOM TYPE, DOUBLE, LONGITUDINAL



MODEL 5006-C9B-279B

**GIVES 3" SPACE BETWEEN
ENDS OF 20' CONTAINERS**



MIN. B.L. SHEAR: 42 M. TON
MIN. B.L. TENSION: 36 M. TON

MATERIAL: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 7.0 Kg / 15.4 LBS

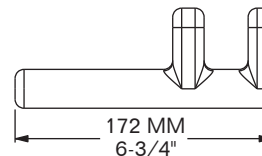
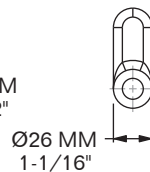
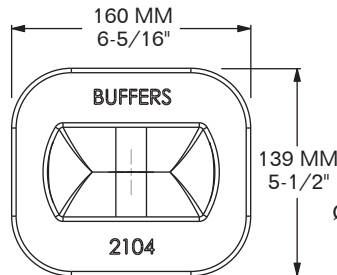


5006-2104-KIT
LOCKING CONE & PIN
SOLD AS A KIT OR SEPARATELY

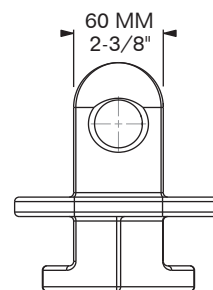
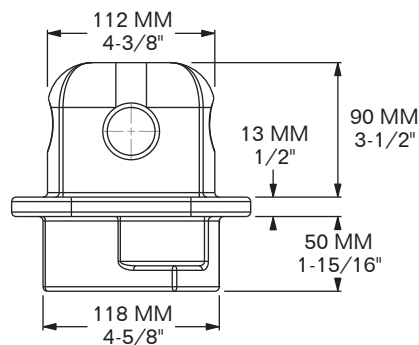
MODEL 5006-2104-KIT

MODEL 5006-2104-1

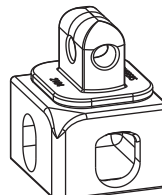
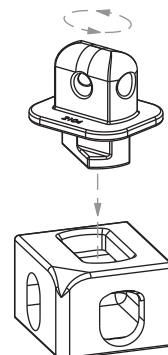
MODEL 5006-2104-2



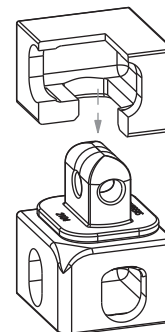
5006-2104-2
LOCKING PIN, GRAVITY



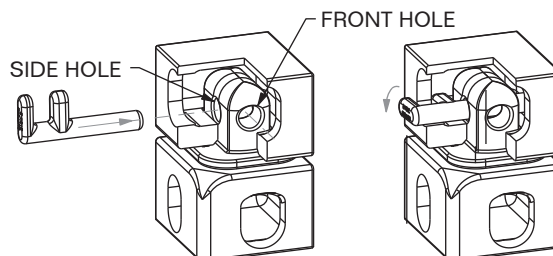
5006-2104-1
LOCKING CONE



DROP LOCKING CONE INTO CONTAINER CORNER CASTING, AND TWIST CLOCKWISE TO LOCK.



LOAD CONTAINER ONTO LOCKING CONE.

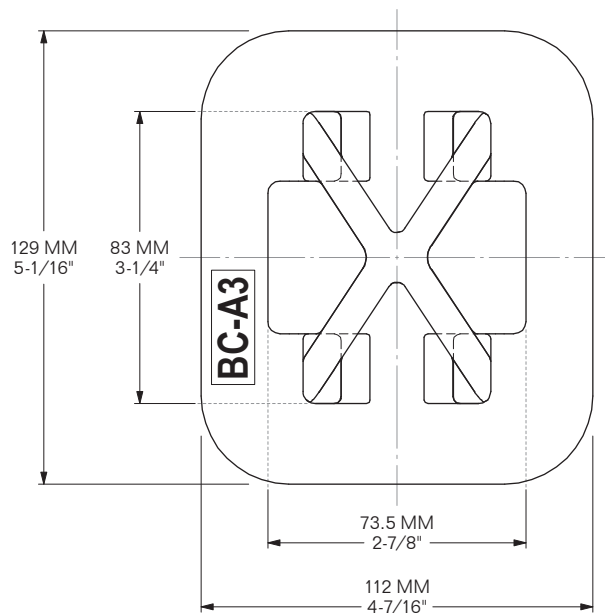
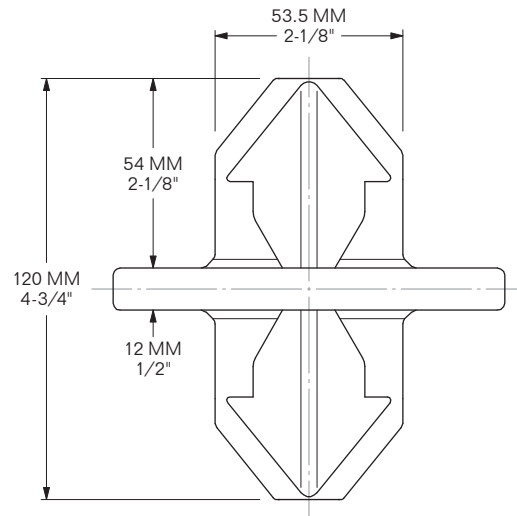


PUSH LOCKING PIN INTO CORNER CASTING SIDE OR FRONT HOLE UNTIL IT STOPS AND ROTATE THE PIN TO THE LEFT OR RIGHT.

MATERIAL: CAST STEEL **FINISH:** HOT-DIP GALVANIZED (HDG) **WEIGHT:** 7.68 Kg / 16.95 LBS

MODEL 5006-BC-A3/C

CAST STEEL

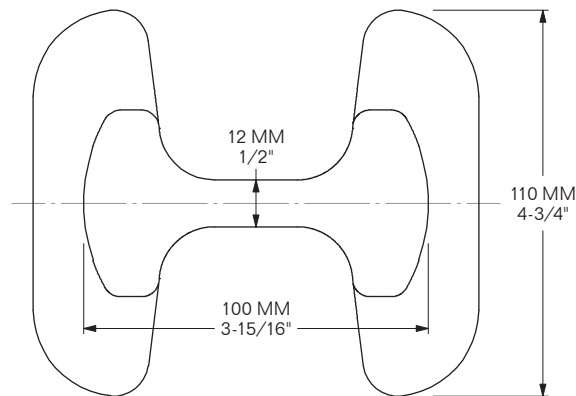
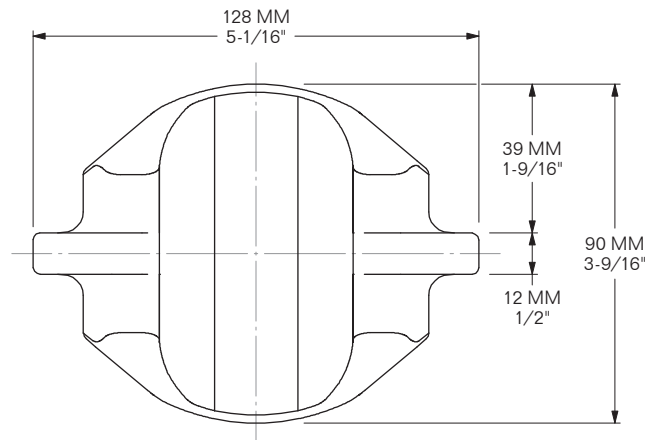


MIN. B.L. SHEAR: 42 M. TON
MIN. B.L. COMPRESSION: 80 M. TON

FINISH: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 2.3 Kg / 5.07 LBS

MODEL 5006-BC-A3/D

FORGED STEEL



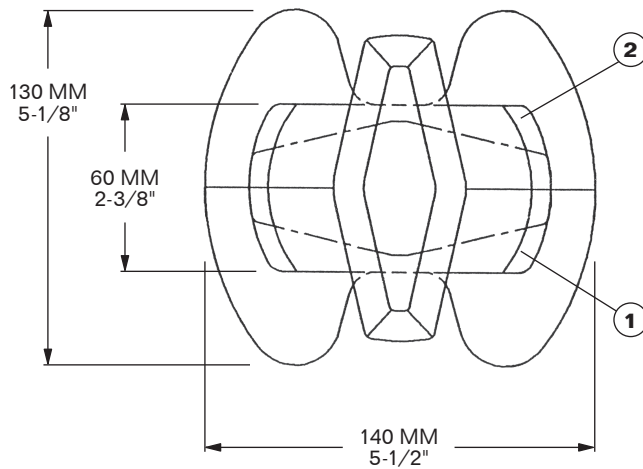
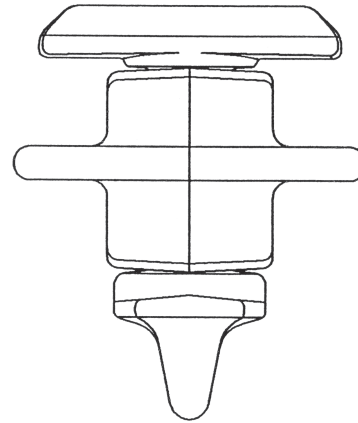
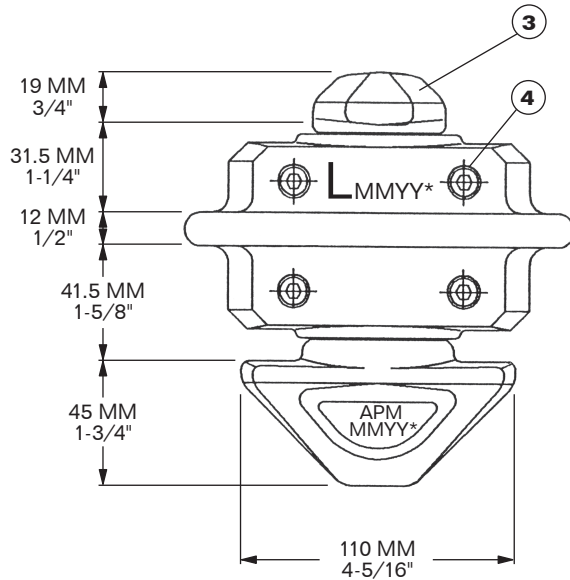
MIN. B.L. SHEAR: 42 M. TON
MIN. B.L. COMPRESSION: 80 M. TON

FINISH: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 2.2 Kg / 4.78 LBS



MODEL 5006-C16A

FORGED
APM #332751



NOTES:
BOLTS TO BE TIGHTENED TO 74 Nm.
*PRODUCTION CODE: YEAR & MONTH

ITEM	QTY	MODEL	APM #	DESCRIPTION	WEIGHT
1	1	5006-C16A-1	-	HOUSING, LEFT SIDE	1.11 Kg / 2.45 LBS
2	1	5006-C16A-2	-	HOUSING, RIGHT SIDE	1.18 Kg / 2.60 LBS
3	1	5006-C16A-3	-	SHAFT WITH TWIST SPRING	1.60 Kg / 3.55 LBS
4	4	5006-C5AM-DF-8	334177	CAP SCREW M8 x 45	0.02 Kg / 0.05 LBS

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

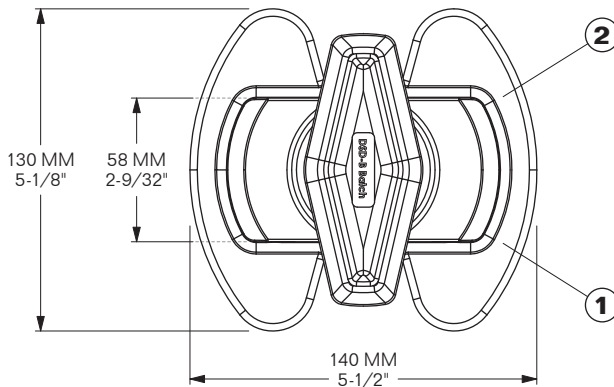
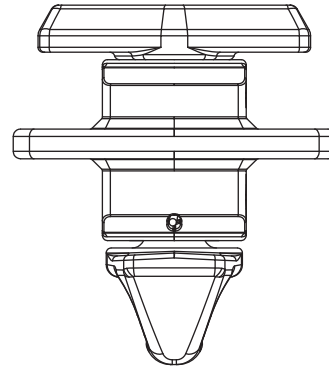
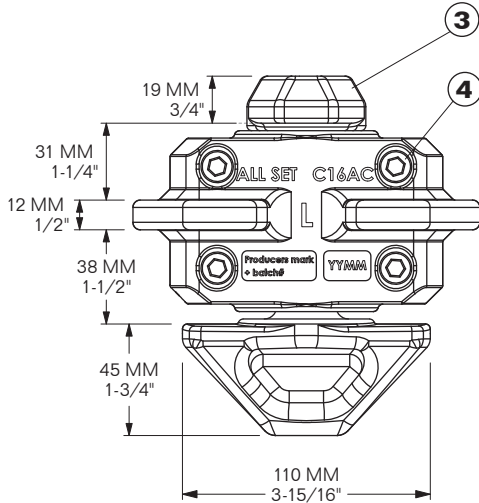
MATERIAL: STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 4.2 Kg / 9.25 LBS





MODEL 5006-C16A-C

CAST STEEL
APM #433644



NOTES:

Bolts to be tightened to 74 Nm.

Production Code: Year & Month (YYMM)

ITEM	QTY.	MODEL	APM #	DESCRIPTION	WEIGHT
1	1	5006-C16A-C-004936	—	Housing (left side)	1.11 Kg / 2.45 LBS
2	1	5006-C16A-C-004937	—	Housing (right side)	1.18 Kg / 2.6 LBS
3	1	5006-C16A-C-004938/39	—	Shaft w/ Twist Spring	1.6 Kg / 3.55 LBS
4	4	5006-C16A-C-5	—	Cap Screw, M8 x 30	0.02 Kg / 0.05 LBS

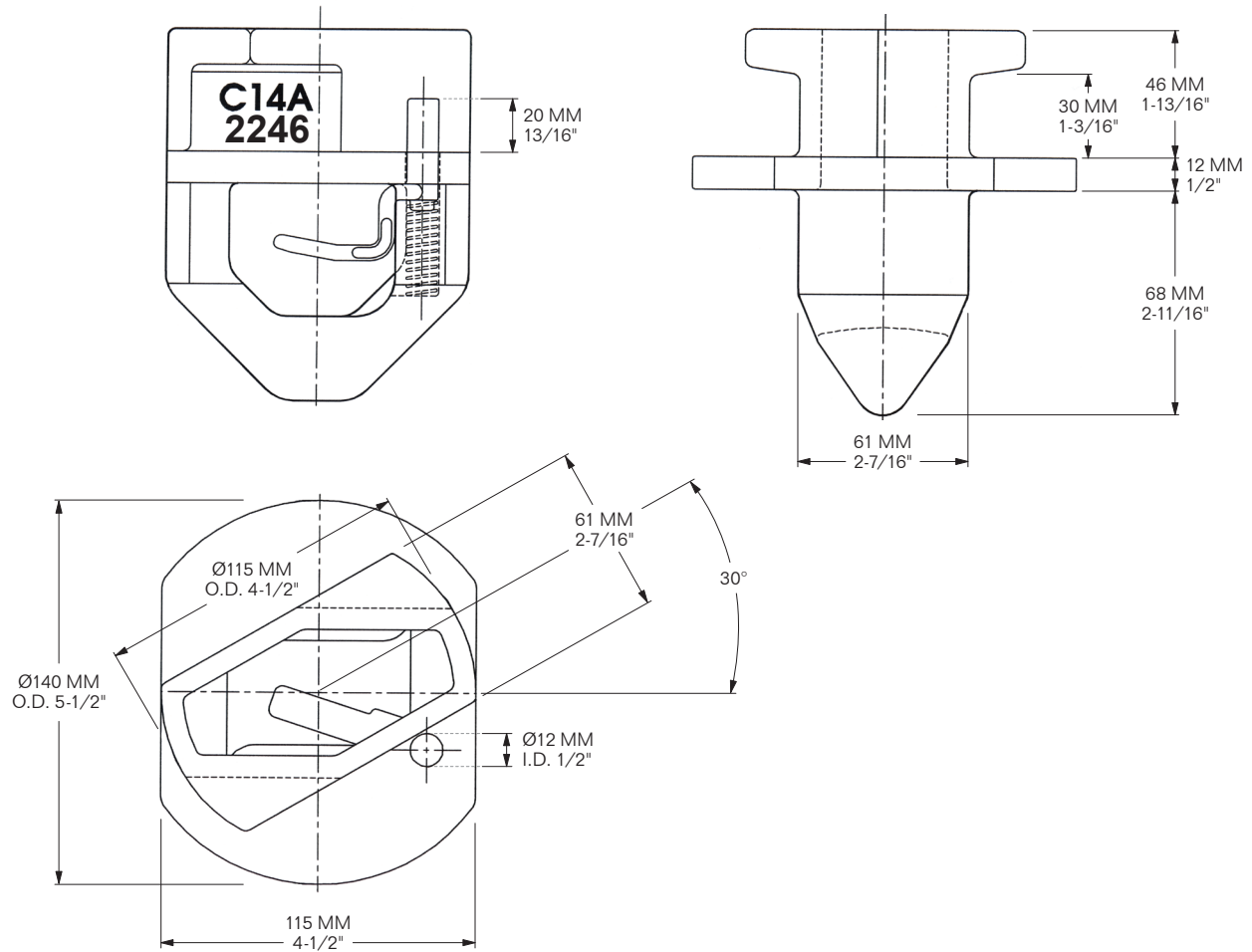
MIN. B.L. SHEAR: 42 M. TON

MATERIAL: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 4.2 Kg / 9.25 LBS





MODEL 5006-C14A
CAST STEEL



MIN. B.L. SHEAR: 40 M. TON

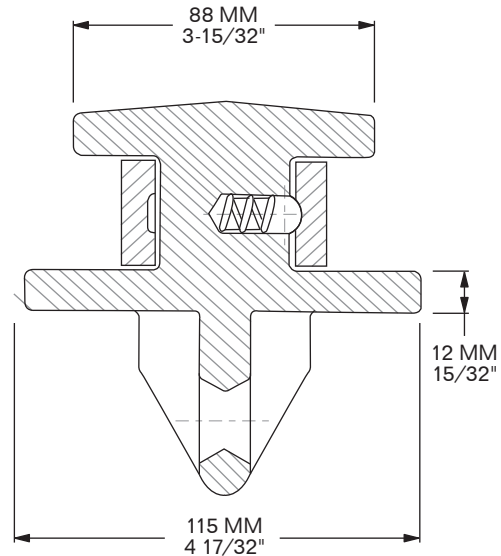
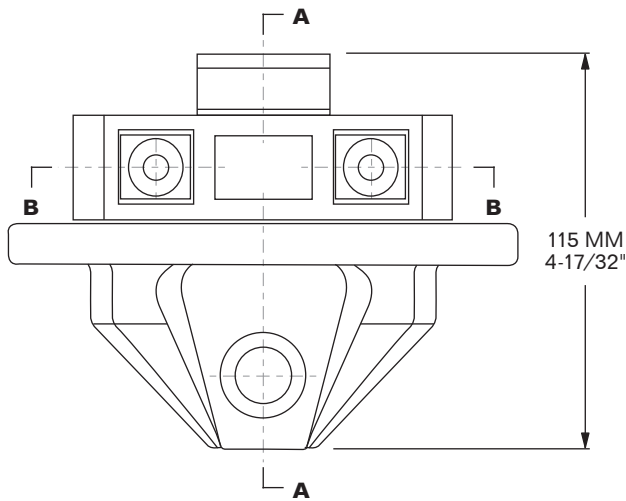
MATERIAL: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 3 Kg / 6.6 LBS



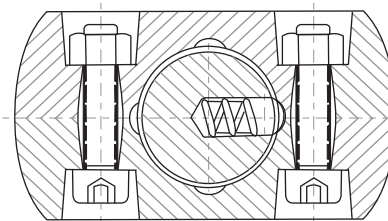
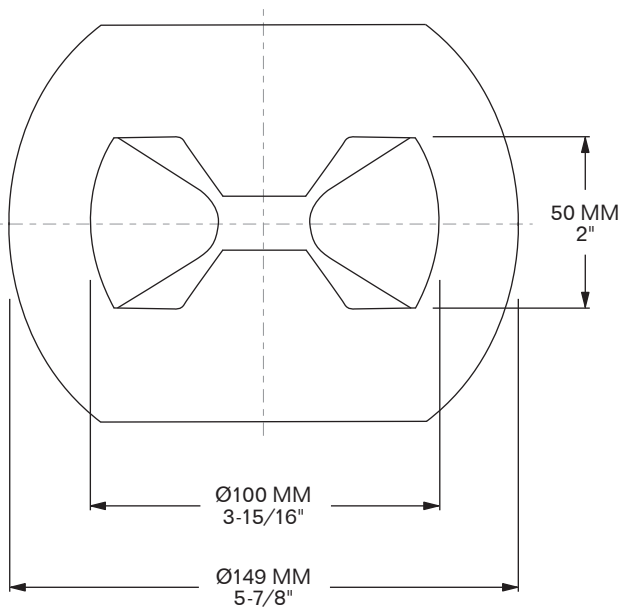


MODEL 5006-C10A-HS-TS/S

CAST STEEL



A-A



B-B

MIN. B.L. SHEAR: 40 M. TON

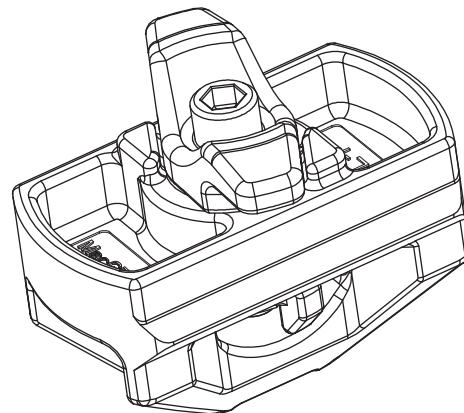
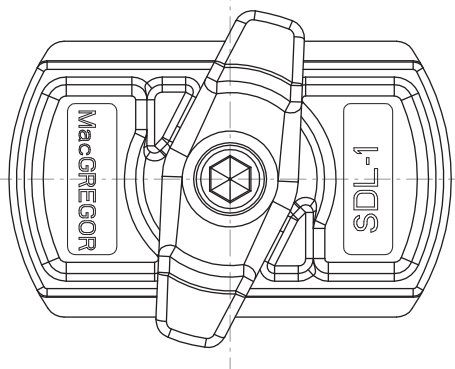
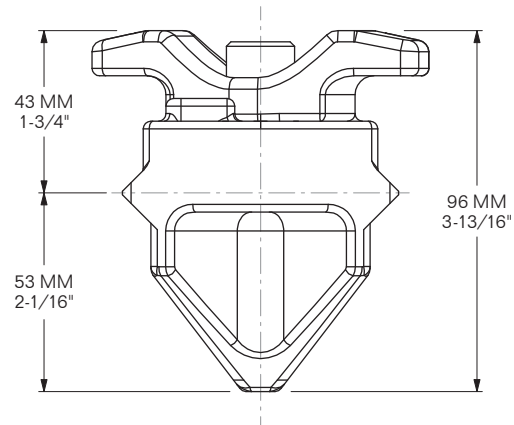
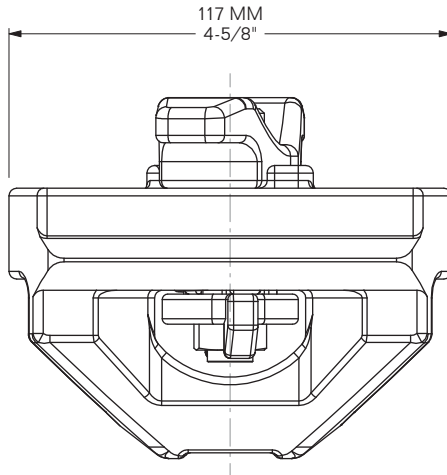
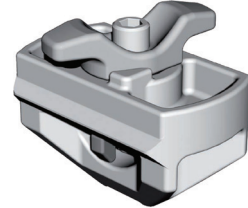
MATERIAL: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 3.9 Kg / 8.6 LBS





MODEL 5006-SDL-1

CAST STEEL



NOTES:

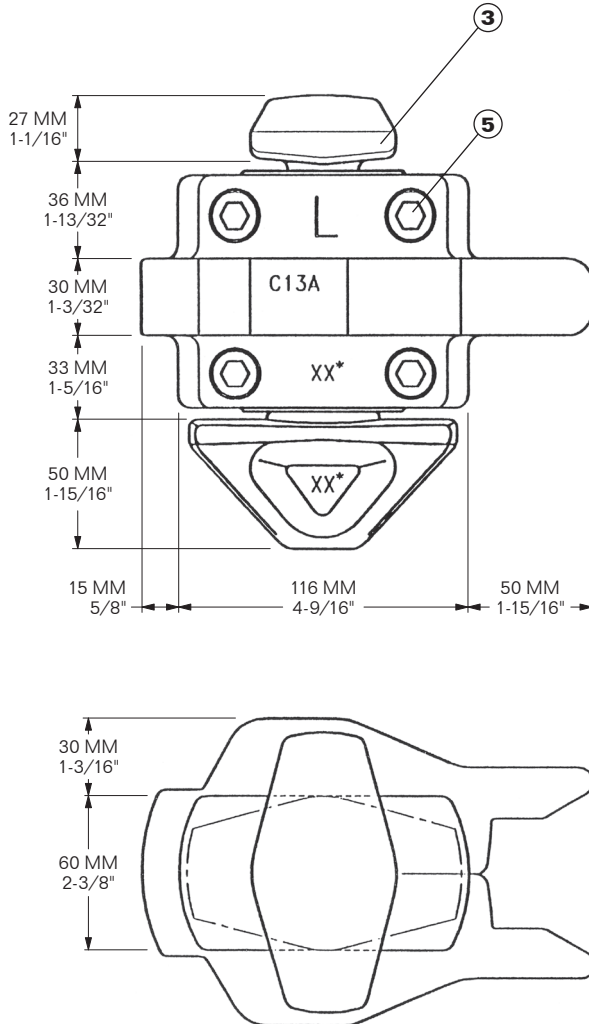
- Flangeless design gives lower stack center of gravity.
- Only one stacker per container end is required = 50% Inventory Reductions.

REFERENCE #: 1068830
MATERIAL: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 2.1 Kg / 4.63 LBS

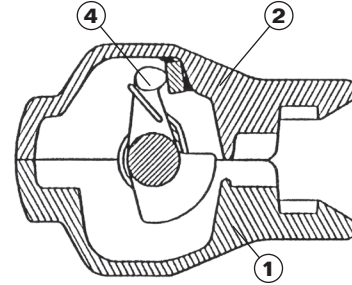


MODEL 5006-C13A

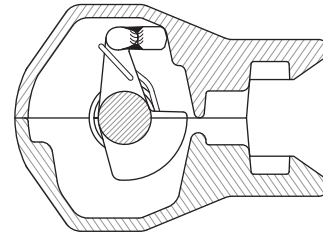
FORGED STEEL



OLD STYLE w/ stopper in Housing & 10mm Cap Screws:



NEW STYLE w/ standard Housing (8mm Cap Screws), w/o stopper & revised C13A-34 stem:



NOTES:

For use on dock in center positions on two 20' in one 40' space. Does not lock; positions only. Fitted and removed on dock.

Load Pad has same 30mm thickness as **C5AM** & **C5AM-DF** Semi-Automatic Twistlocks.

Bolts to be tightened to 74 Nm.

*Production Code: YEAR & MONTH

ITEM	QTY.	MODEL	DESCRIPTION	WEIGHT
1	1	5002-C5AM-DF-1/8-1181540	Housing, Left Side, non-threaded (NEW style)	1.8 Kg / 3.9 LBS
2	1	5006-C13A-2/8-1181541	Housing, Right Side w/ 8mm thread (NEW style)	1.8 Kg / 3.9 LBS
3 & 4	1	5006-C13A-34-REV	Stem Kit w/ Twist Spring (NEW style)	2.3 Kg / 5.1 LBS
5	4	5002-C5AM-DF-8-1120912	Cap Screw, M8 x 45, HDG	0.09 Kg / 0.2 LBS

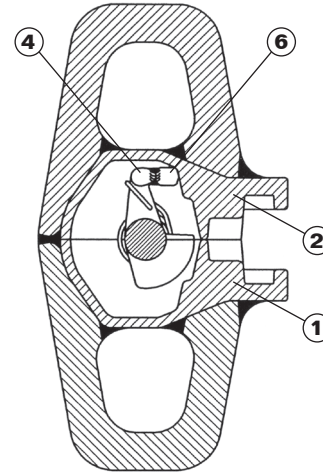
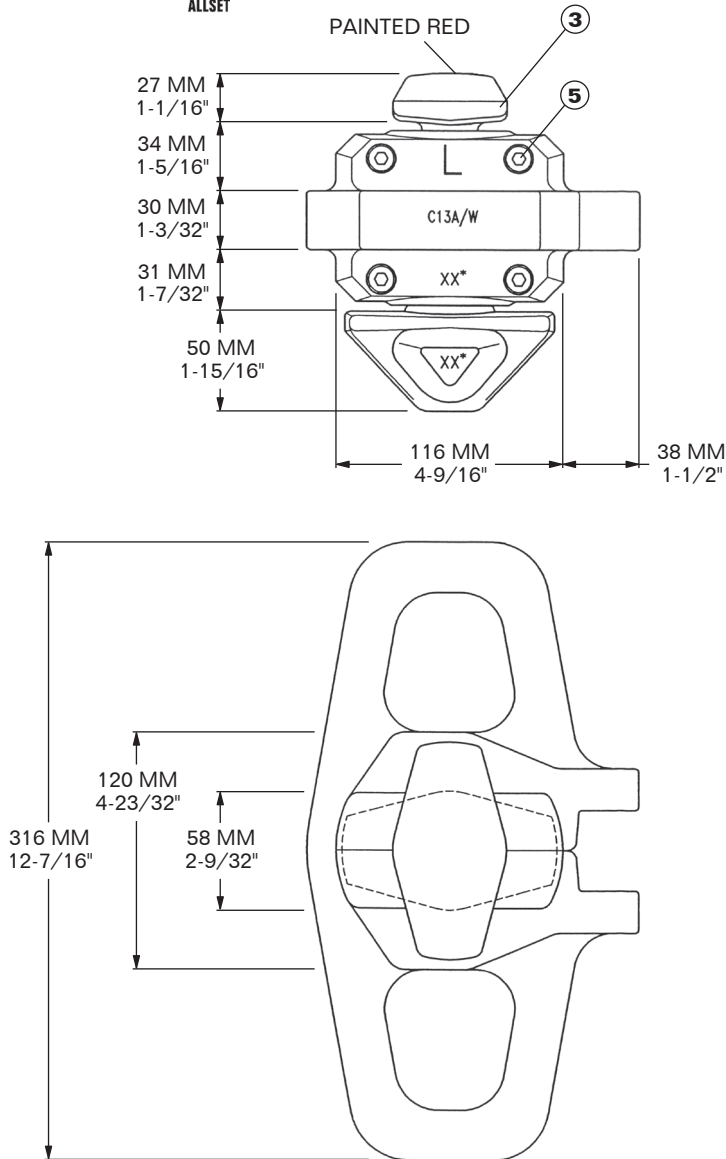
MIN. B.L. SHEAR: 42 M. TON

MATERIAL: FORGED STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 5.68 Kg / 12.52 LBS





MODEL 5006-C13A/W



NOTES:

LOAD PAD HAS SAME THICKNESS AS
C5AM, C5AM-DF & C5AM-DF/W
TWISTLOCKS.

BOLTS TO BE TIGHTENED TO 26.6 Nm.

*PRODUCTION CODE: YEAR & MONTH

ITEM	QTY	MODEL	DESCRIPTION	WEIGHT
1	1	5006-C13A/W-1	HOUSING, LEFT SIDE	4.17 Kg / 9.20 LBS
2	1	5006-C13A/W-2	HOUSING, RIGHT SIDE	4.17 Kg / 9.20 LBS
3, 4 & 6	1	5006-C13A/W-346	STEM w/ SPRING & STOPPER	2.35 Kg / 5.20 LBS
5	4	5002-C5AM-DF-8	BOLT M8 x 45	0.09 Kg / 0.20 LBS

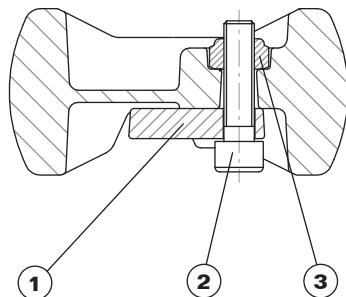
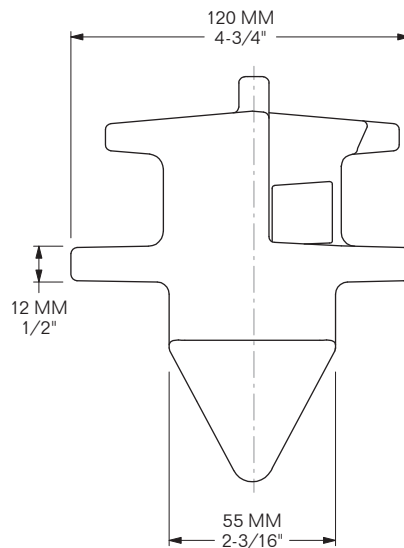
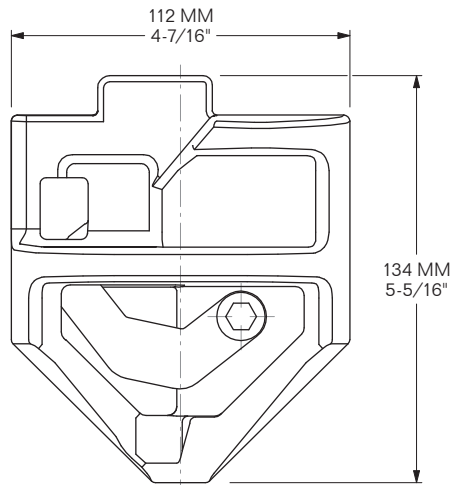
MIN. B.L. SHEAR: 42 M. TON

MATERIAL: STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 10.99 Kg / 24.25 LBS





MODEL 5006-SDL-4
CAST STEEL



ITEM	QTY.	REFERENCE #	DESCRIPTION
1	1	1019756	Securing Device
2	1	1009526	Screw
3	1	1009564	Nut

B.L. SHEAR: 42 M. TON

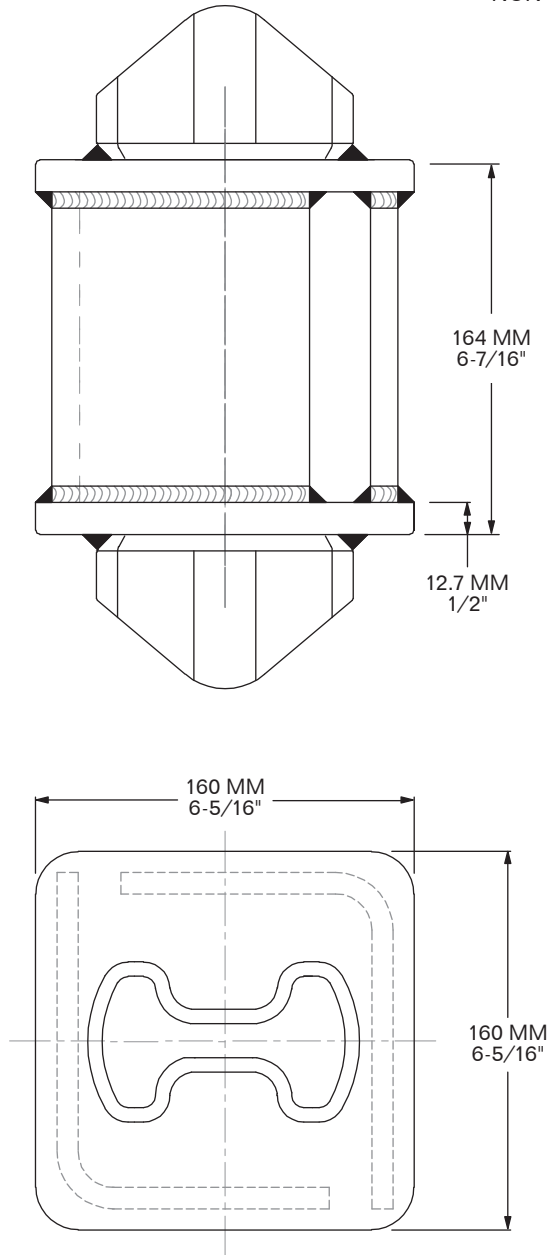
REFERENCE #: 1019754
MATERIAL: CAST STEEL
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 3.06 Kg / 6.75 LBS



CONTAINER HEIGHT EXTENSION STACKER

MODEL 5006-BC-H3

WORKS w/ ISO-COMPATIBLE EQUIPMENT.
NON-LOCKING POSITIONING CONES
ON TOP & BOTTOM.



MIN. B.L. SHEAR: 42 M. TON
MIN. B.S. COMPRESSION: 60 M. TON

MATERIAL: STRUCTURAL &
FORGED STEEL **FINISH:** PRIMER
WEIGHT: 11.3 Kg / 24.9 LBS

BUFFERS USA INC 

"The Intermodal Hardware Specialists"



904-696-0010 FAX: 904-696-0019

E-mail: sales@buffersusa.com

5006-19

8/13/18



SPECIAL ORDER ONLY

MODEL 5006-BUI-6-TL

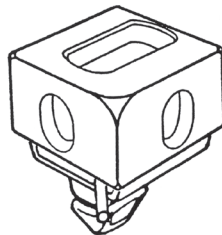
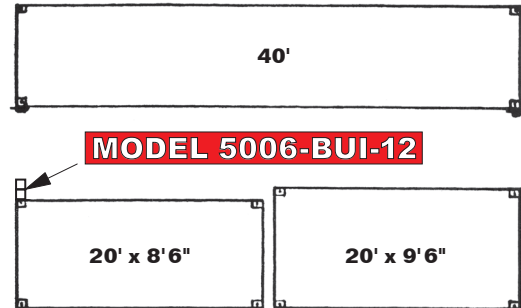
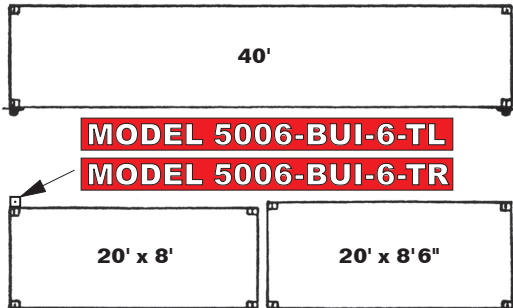
SPECIAL ORDER ONLY

MODEL 5006-BUI-6-TR

SPECIAL ORDER ONLY

MODEL 5006-BUI-9.5

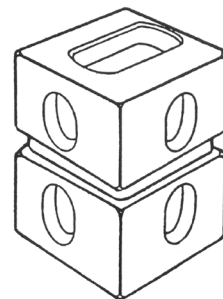
MODEL 5006-BUI-12



**5006-BUI-6-TL
5006-BUI-6-TR**

WEIGHT: 17.2 Kg / 38 LBS

Model 5006-BUI-6-TL/-TR for 6" height difference.
Supplied with integral Twistlock.

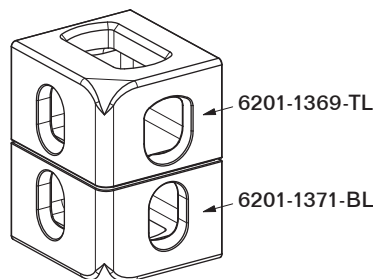


5006-BUI-12

WEIGHT: 24 Kg / 53 LBS

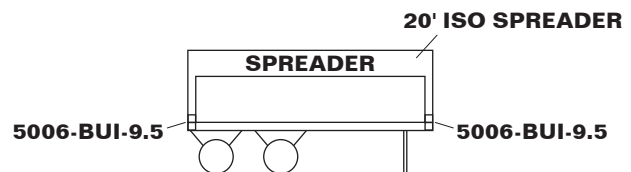
Model 5006-BUI-12 for 12" height difference.
Must be attached with a Ship Twistlock to 8'6" Container
to achieve 12" height above 8'6" Container.

MODEL 5006-BUI-9.5



WEIGHT: 21.3 Kg / 47 LBS

Model 5006-BUI-9.5 for 9-1/2" height difference.
ISO Apertures are placed in line.
Fits on Chassis Twistlocks and allows
loading and locking of ISO Lift Spreader.



MIN. B.S. COMPRESSION: 100 M. TON

MATERIAL: STEEL **FINISH:** HOT-DIP GALVANIZED (HDG)



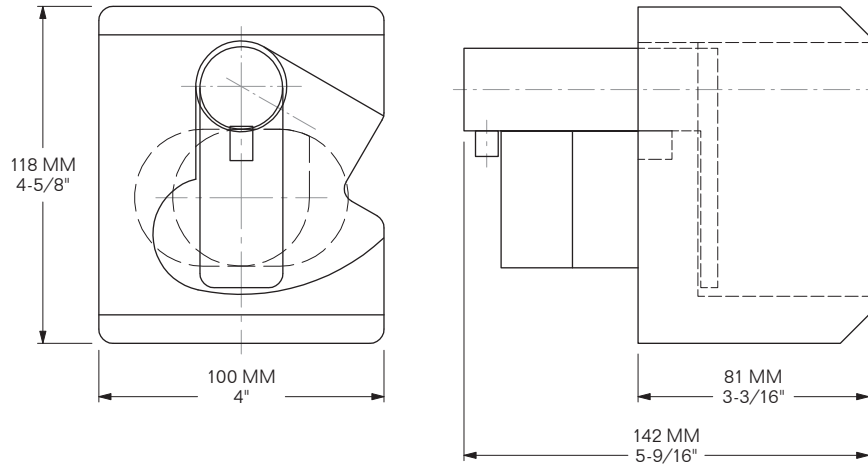
DOCK-FITTED WIDTH EXTENDER

for 96"-WIDE ISO CONTAINERS



MODEL 5006-TPS-2/81

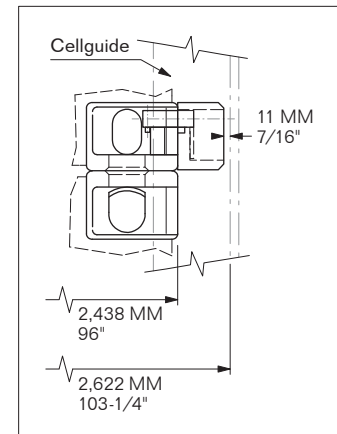
Fitted in 4 ea. bottom corners on standard ISO containers that need to be loaded in cellguides for 102" wide containers



MIN. B. L. SHEAR: 30.6 M. TON

MACGREGOR PART # 1104764 or 400007892
MATERIAL: CAST STEEL FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 6.3 Kg / 13.9 LBS

Application:
2,438 mm / 96" wide ISO Containers in
2,622 mm / 103-1/4" wide Cellguides





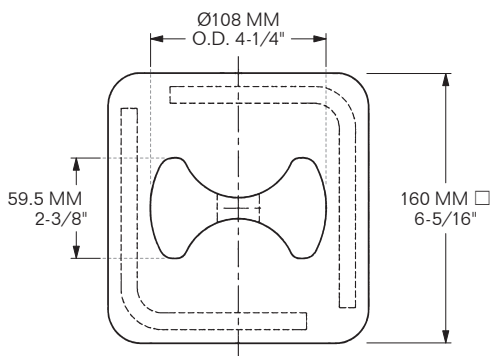
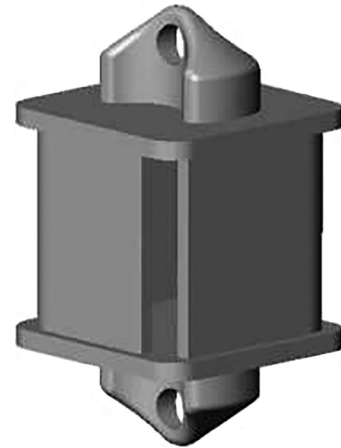
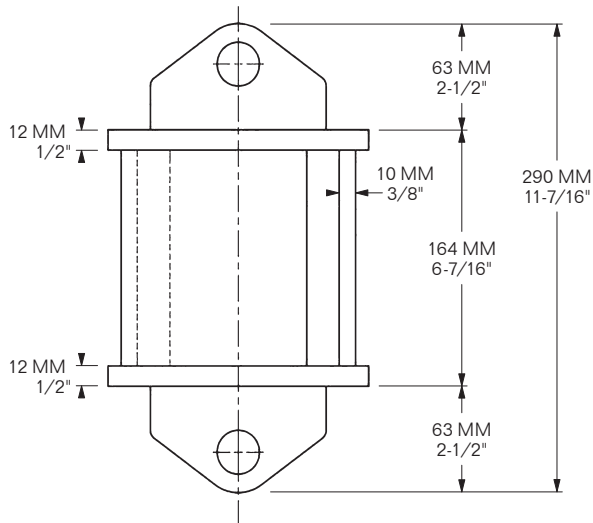
CONTAINER LEVELING STACKING CONE

ISO CONTAINERS

SPECIAL ORDER ONLY

MODEL 5006-K1/164

NON-LOCKING POSITIONING CONES on Top & Bottom,
works w/ ISO-compatible Equipment



MATERIAL: CAST STEEL / WELDED
FINISH: HOT-DIP GALVANIZED (HDG)
WEIGHT: 14.8 Kg / 32.6 LBS