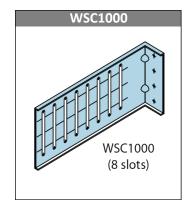
## MARINO\WARE PART # WSC1000

MATERIAL: See Table
FINISH: Galvanized – G90

SCREWS: 110 –#14 Shouldered screws included per box.

Part No.	Ga/Mil	Material	Finish	Size
WSC362	14ga (68)	50 KSI	G-90	4" x 1.5" x 3.5"
WSC600	14ga (68)	50 KSI	G-90	4" x 1.5" x 5.5"
WSC800	14ga (68)	50 KSI	G-90	4" x 1.5" x 7.5"
WSC1000	14ga (68)	50 KSI	G-90	4" x 1.5" x 9.5"
WSC1200	14ga (68)	50 KSI	G-90	4" x 1.5" x 11.5"

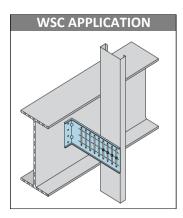


#### **CONCENTRIC TENSION (lbs.)**

The state of the s					
	CFS Member				
# Screws	33 mil	43 mil	54 mil	68 mil	
2	376	560	652	652	
3	564	840	978	978	
4	752	1120	1304	1304	
5	940	1400	1559	1559	

## **ECCENTRIC TENSION (lbs.)**

	CFS Member				
# Screws	33 mil	43 mil	54 mil	68 mil	
2	376	560	652	652	
3	564	840	978	978	
4	752	1120	1304	1304	
5	940	1400	1315	1315	



#### **CONCENTRIC COMPRESSION (lbs.)**

	CFS Member			
# Screws	33 mil	43 mil	54 mil	68 mil
2	376	560	652	652
3	564	840	966	966
4	752	966	966	966
5	940	966	966	966

### **ECCENTRIC COMPRESSION (lbs.)**

	CFS Member				
# Screws	33 mil	43 mil	54 mil	68 mil	
2	376	560	652	652	
3	564	788	788	788	
4	752	788	788	788	
5	788	788	788	788	

# #14 Shouldered Screws

# **NOTES**

- 1. Allowable loads have not been increased for wind or seismic.
- 2. Attachment of WSC clip to main structure should be engineered by a design professional for steel or concrete base materials.
- 3. Allowable loads are based on attachment to main structure through pilot holes with #10-24 cap screws with a head diameter of 0.29".
- $4. \, Safety \, factor, \, \Omega, \, determined \, in \, accordance \, with \, the \, provision \, of \, section \, F1.2 \, of \, the \, NASPEC \, with \, statistical \, data \, specified \, in \, AC261 \, and \, from \, test \, data.$
- 5. The serviceability limit of 1/8" deflection between the stud and supporting structure did not govern in testing.
- 6. Eccentric tension and compression values represent clip capacity after structure deflects +/- 1-1/2" up or down from center of the clip.

#### **GREEN INFO** LEED® v3

Available LEED® points in the following categories:

- •MR Credit 2 Construction Waste Management (1-2 points)
- MR Credit 4 Recycled Content (1-2 points)
  MR Credit 5 Regional Materials (1-2 points)
- •Total Recycled Content: 34.9% •Post Consumer Content: 24.3%
- Pre Consumer (Post Industrial) Content: 9.4%



