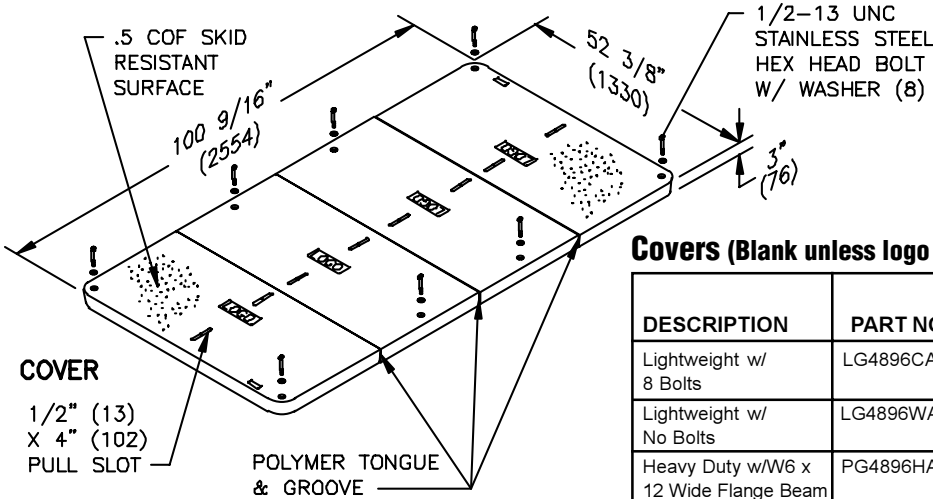


SPECIFICATIONS/DATA

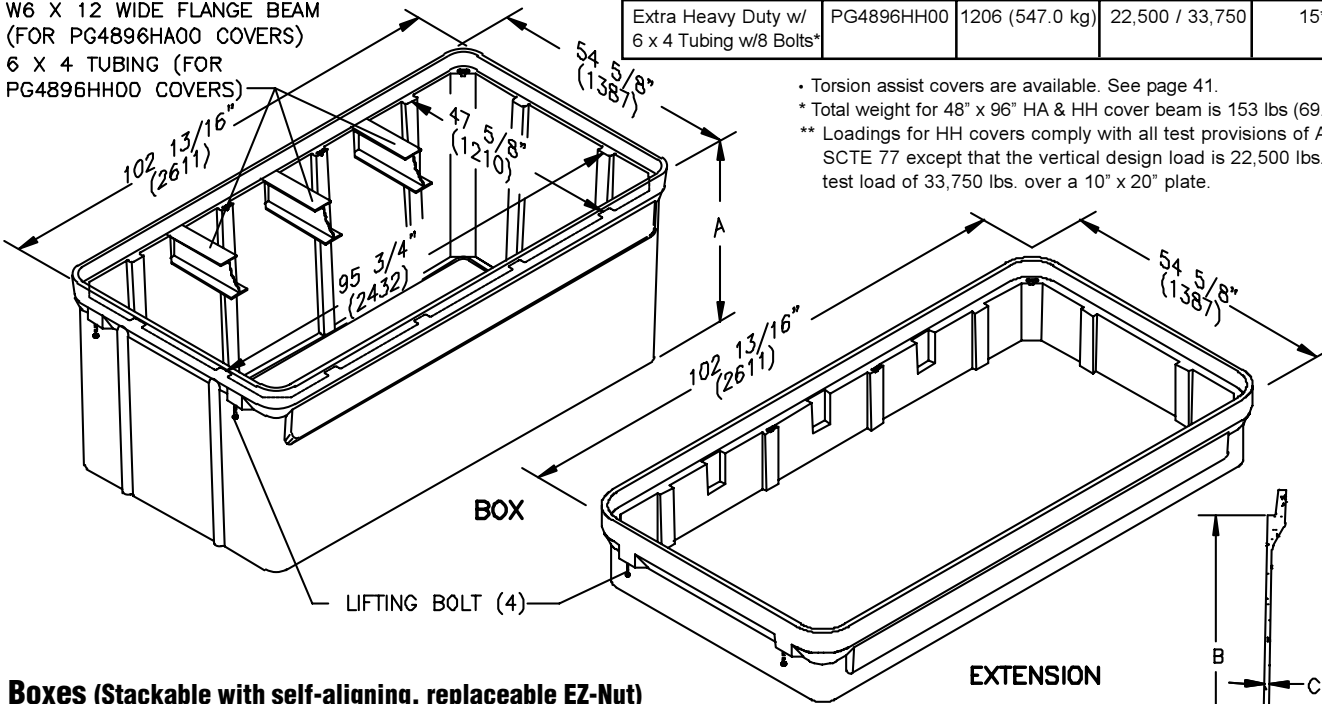
48" x 96" PG Style (Stackable) Assembly



Covers (Blank unless logo is specified)

DESCRIPTION	PART NO.	WEIGHT #	DESIGN/TEST LOAD #	ANSI TIER
Lightweight w/ 8 Bolts	LG4896CA00	658 (298.5 kg)	5,000 / 7,500	5
Lightweight w/ No Bolts	LG4896WA00	658 (298.5 kg)	5,000 / 7,500	5
Heavy Duty w/W6 x 12 Wide Flange Beam w/8 Bolts*	PG4896HA00	694 (314.8 kg)	15,000 / 22,500	15
Extra Heavy Duty w/ 6 x 4 Tubing w/8 Bolts*	PG4896HH00	1206 (547.0 kg)	22,500 / 33,750	15**

W6 X 12 WIDE FLANGE BEAM (FOR PG4896HA00 COVERS)
6 X 4 TUBING (FOR PG4896HH00 COVERS)



- Torsion assist covers are available. See page 41.
- * Total weight for 48" x 96" HA & HH cover beam is 153 lbs (69.4 kg).
- ** Loadings for HH covers comply with all test provisions of ANSI/ SCTE 77 except that the vertical design load is 22,500 lbs. with a test load of 33,750 lbs. over a 10" x 20" plate.

Boxes (Stackable with self-aligning, replaceable EZ-Nut)

DESCRIPTION	PART NO.	WEIGHT #	DIMENSION A	DIMENSION B	DESIGN/TEST LOAD #	ANSI TIER
Open Bottom	PG4896BA48	1143 (518.5 kg)	48" (1219 mm)	45" (1143 mm)	22,500 / 33,750	15*
Solid Bottom	PG4896DA48	1375 (623.7 kg)	48 1/2" (1232 mm)	45" (1143 mm)	22,500 / 33,750	15*

* Loadings comply with ANSI/SCTE 77. These boxes meet and exceed ANSI Tier 15 test provisions.

Extension (Stackable with self-aligning, replaceable EZ-Nut; for use on top of box only)

Top extensions are available to give extra depth.

DESCRIPTION	PART NO.	WEIGHT #	DIMENSION A	DIMENSION B	DESIGN/TEST LOAD #	ANSI TIER
Open Bottom, Beam Pocket, No Beam Provided	PG4896EA12	485 (220.0 kg)	102 13/16" (2611 mm)	95 13/16" (2434 mm)	22,500 / 33,750	15*

* Loadings comply with ANSI/SCTE 77. These extensions meet and exceed ANSI Tier 15 test provisions. Dimensions & weights in parentheses are metric equivalent.