

#### OVERVIEW

Quazite polymer concrete PG style enclosures are made from select-grade aggregates in combination with a polymer resin system. When combined through a process of mixing, molding, and curing, a strong cross-linked bond is formed. Precast polymer concrete is reinforced with fiberglass to give it additional strength and rigidity.

#### CERTIFICATION

All Quazite polymer concrete enclosures meet or exceed the test provisions of ANSI/SCTE 77, and most Quazite polymer concrete enclosures sized 30" x 48" and smaller are UL-Listed to the ANSI National Standard as referenced in the 2005, 2008, 2011 and 2014 NEC. Please refer to ANSI/SCTE 77 for list of specified qualifications.

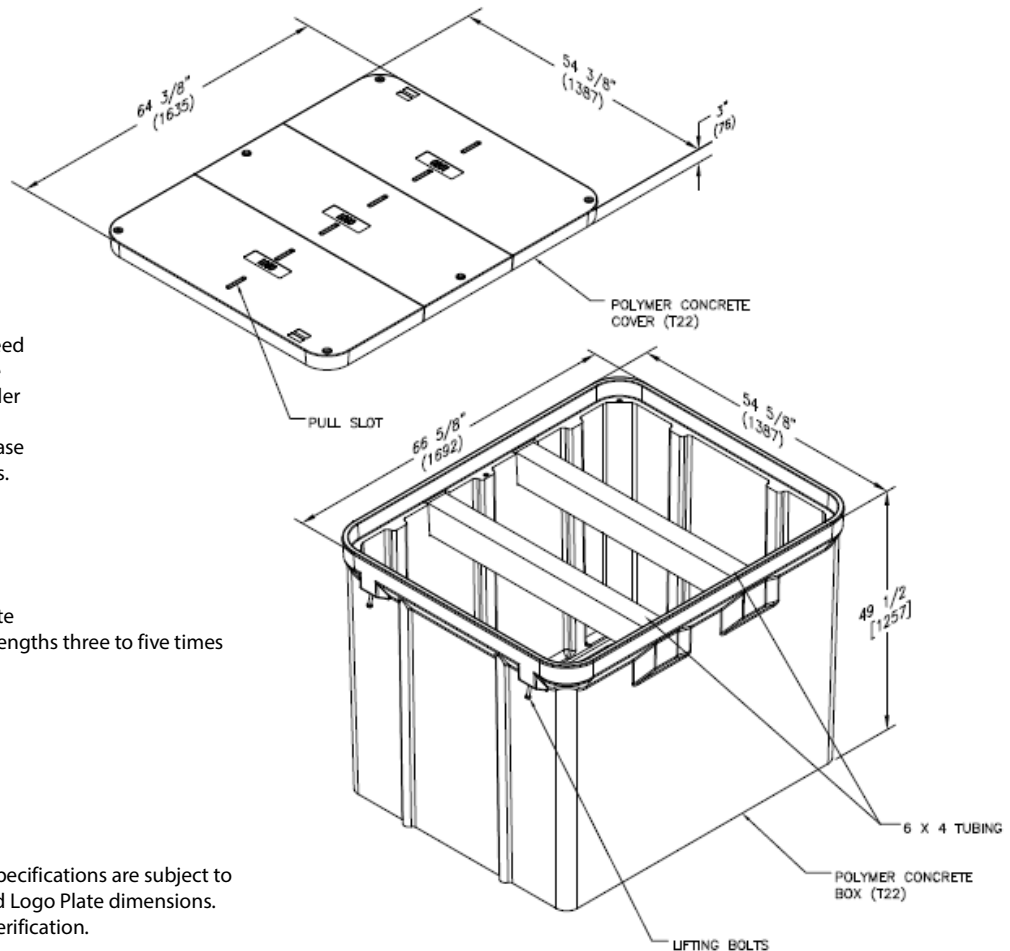
#### FEATURES

- Meets ANSI/SCTE 77
- Lightweight 1/10 to 1/3 weight of traditional concrete
- High Strength - compressive, flexural, and tensile strengths three to five times higher than traditional concrete

#### Available Options

- Swing arms
- Cable racks
- Bonding and grounding

**NOTE:** All dimensions are nominal. Dimensions and specifications are subject to change without notice. Logos must fit within standard Logo Plate dimensions. Please consult factory or check product drawing for verification.



#### ASSEMBLIES

Description	Depth	Tier	Design Load#	Weight #	Part Number
Standard Polymer Concrete Cover and Open Bottom Box	48"	22	22,500/33,750	1460 lbs.	PG4860Z500

#### COVERS

Description	Depth	Tier	Design Load#	Weight #	Part Number
W/ 6 Bolts	3"	22	22,500/33,750	507 lbs.	PG4860HH00***

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#### BOXES

Description	Depth	Tier	Design Load#	Weight #	Part Number
Standard Bottom Box	48"	22	22,500/33,750	953 lbs.	PG4860BA48