



FIBERGLASS PRODUCTS

- Transformer Box Pads and Single-Phase Transformer Pads
- Switchgear Pads
- Three-Phase Transformer Pads
- Secondary Pedestals
- Ground Sleeves
- Miscellaneous

FIBERGLASS/POLYMER CONCRETE

- Pull/Splice Boxes
- Underground Vaults
- Flat Transformer Pads
- Cable Splice Barrels

PRIMARY SECTIONALIZING CABINETS

- Single-Phase Cabinets
- Deferral Cabinets
- Two-Phase Cabinets
- Three-Phase Cabinets
- Cabinet Accessories
- Cabinet Installation

POLE TOP EXTENSIONS

- Pole Top Extensions

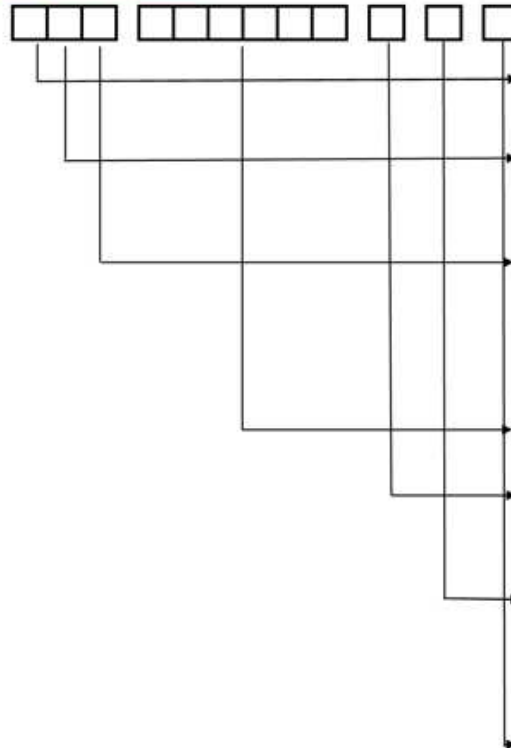
PLASTIC (HDPE) BOXES

- Round Body
- Rectangular Body

ACCESS BOXES

**Pull Box and Vaults**

**Creating a Part Number**



**Material Designator**

C= Combination Fiberglass/Polymer Concrete  
P= All Polymer

Denotes Style  
H= Handhole/ Pull Box  
R= Round  
V= Vault

**Denotes Type**

A= Assembly  
B= Box only  
C= Cover only  
D= Box only with Base- check with Highline for availability  
E= Assembly with Base-check with Highline for availability

**Denotes Dimension**

For Box= Cover Dimension + depth

**Load Rating**

S= Tier 8- 12,000lbs  
H= Tier 15- 22,500lbs  
X= Tier 22- 33,000lbs

**Denotes Logos for Cover**

B= Blank  
C= CATV  
E= Electric  
G= Gas  
L= Street Lighting

M= Communications  
O= Other (please designate)  
S= Traffic Signal  
T= Telephone  
W= Water

**Denotes Hardware\***

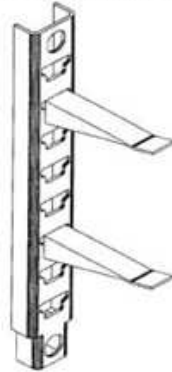
1= Pentabolts  
2= Hex Bolts  
3= Pentabolts and 2-piece\*\*  
4= Hexbolts and 2-piece cover\*\*

\*Standard bolts provided on the CHA, PHA and PTA units is 3/8 x 3" S.S."

\*\*Standard bolts provided on the CVA units is 1/2" x 4" S.S.

\*\* applies to only CHA and PHA series check with Highline for availability

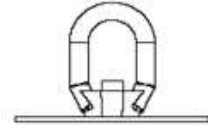
**Cable Rack and Hooks (sold seperately)**  
Can be supplied with CVA vaults



**EMS locating markers (frequency needs to be defined)**  
These can be molded into the cover of all pull boxes and vaults



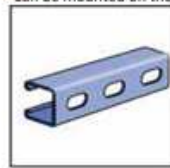
**Pulling Eyes**  
Can be supplied with CVA Vaults



**Terminators for conduit**  
Can be supplied with CVA Vaults



**Unistrut**  
Can be mounted on the inside walls of the CVA series vaults



**Knockouts (partially drill conduit holes)**  
Can be supplied on CHA and CVA series

