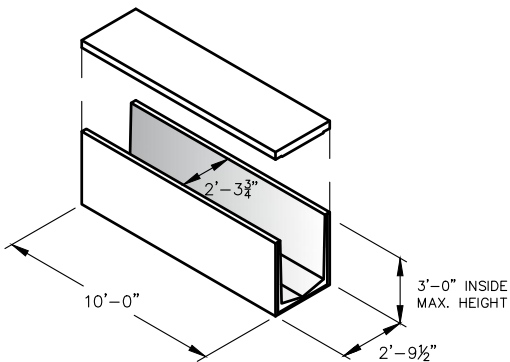
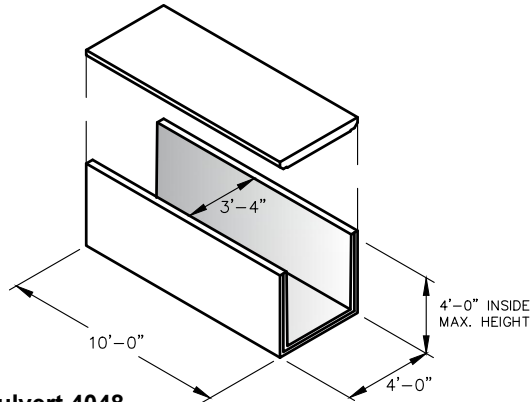


SPLIT CULVERT



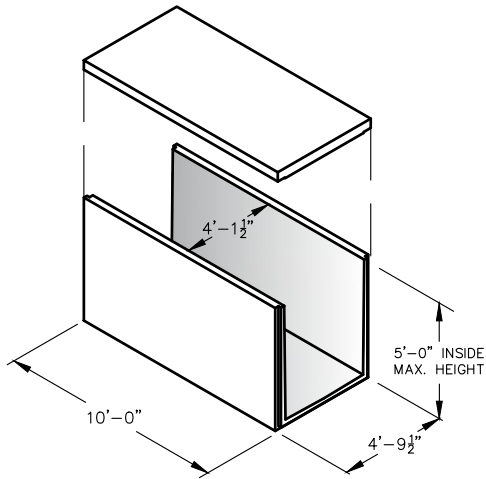
Split Culvert 2636

2'-0" Wide
 Top Weight = 1,500 lbs.
 Base Weight = 3,790 lbs.



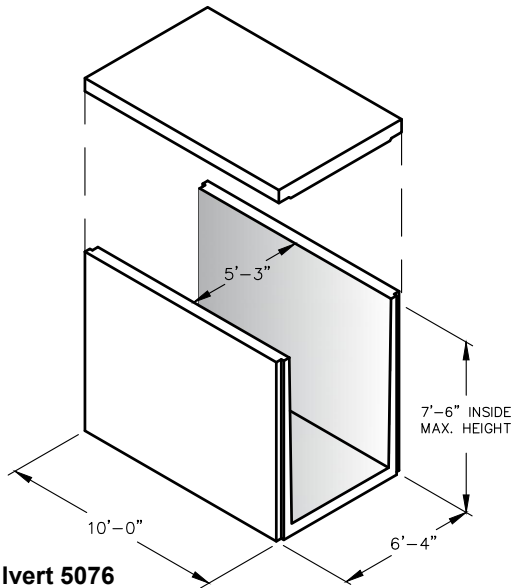
Split Culvert 4048

3'-0" Wide
 Top Weight = 3,000 lbs.
 Base Weight = 5,690 lbs.



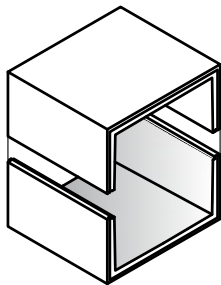
Split Culvert 4860

4'-0" Wide
 Top Weight = 3,200 lbs.
 Base Weight = 8,300 lbs.

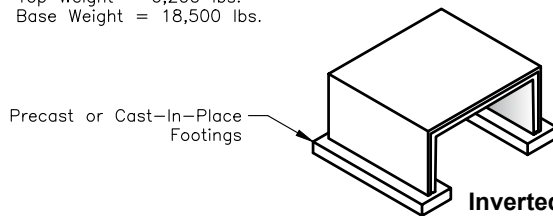


Split Culvert 5076

5'-0" Wide
 Top Weight = 6,200 lbs.
 Base Weight = 18,500 lbs.



Two Base Option
 Available On All Split Culverts



Inverted Base Option
 Available On All Split Culverts

- Notes:
- Maximum Inside Height as Shown
 - Can be Made to any Height Shorter than Maximum
 - Designed for HS-20 Wheel Loads
 - See Trench Section for additional details



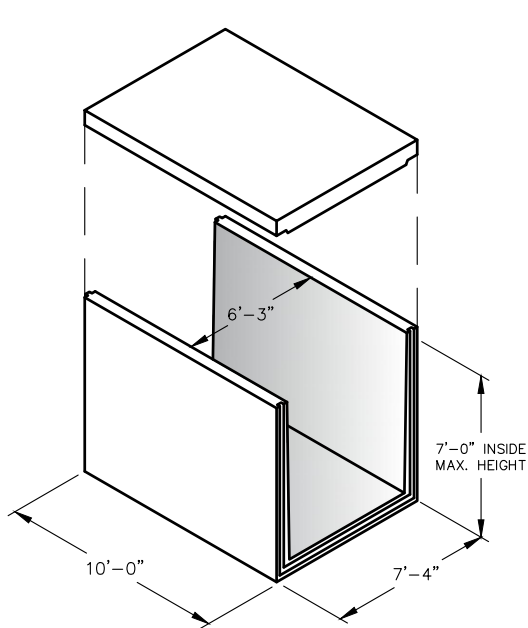
PO Box 323, Wilsonville, Oregon 97070-0323
 Tel: (503) 682-2844 Fax: (503) 682-2657

SPLIT CULVERT

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 Issue Date: 2016
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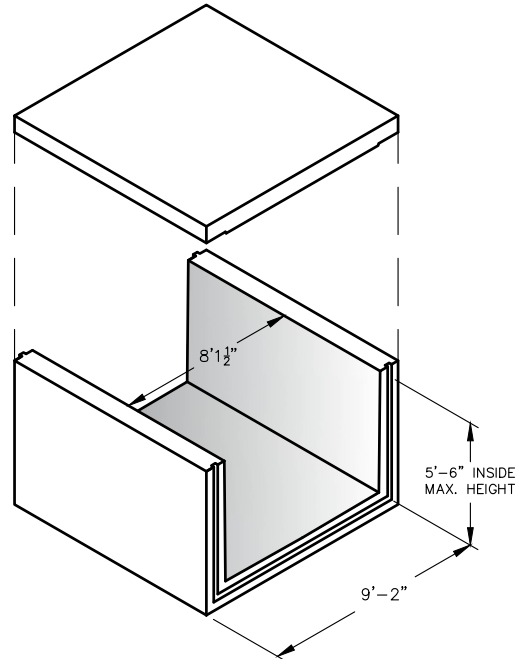
SPLIT CULVERT
2636 / 4040 / 4860 / 5076

SPLIT CULVERT



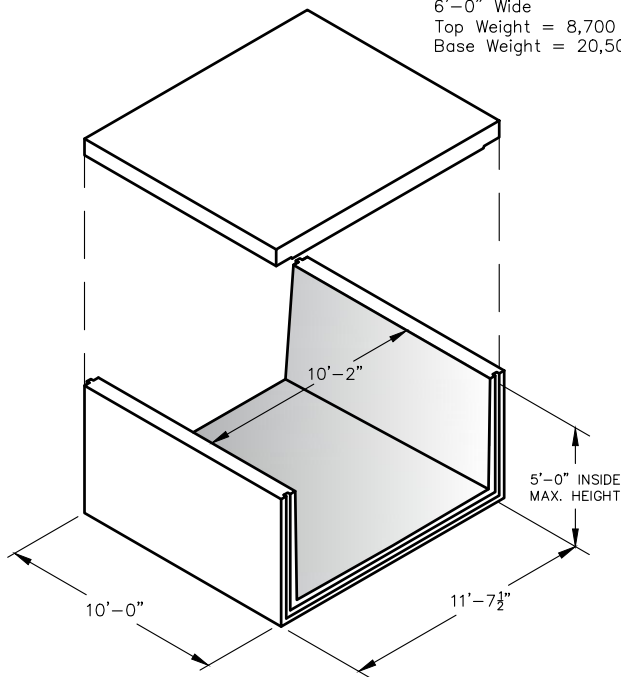
Split Culvert 6070

6'-0" Wide
 Top Weight = 8,700 lbs.
 Base Weight = 20,500 lbs.



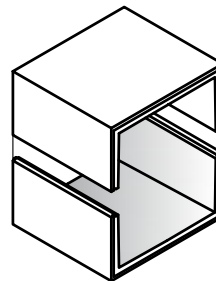
Split Culvert 8056

8'-0" Wide
 Top Weight = 9,400 lbs.
 Base Weight = 25,200 lbs.



Split Culvert 1050

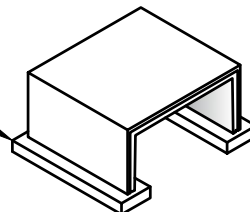
10'-0" Wide
 Top Weight = 13,800 lbs.
 Base Weight = 25,100 lbs.



Two Base Option

Available On All Split Culverts

Precast or Cast-In-Place Footings



Inverted Base Option

Available On All Split Culverts

Notes:

- Maximum Inside Height as Shown
- Can be Made to any Height Shorter than Maximum
- Designed for HS-20 Wheel Loads
- See Trench Section for additional details



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SPLIT CULVERT

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SPLIT CULVERT
6070 / 8056 / 1050