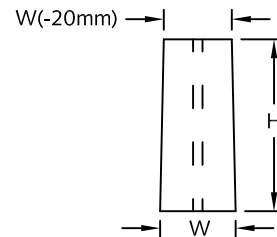


Section A-A

Standard Pipe Weight Dimensions

| Weight kgs. | Nom. Dia. | L | W | T | D | H |
|-------------|-----------|------|-----|-----|------|-----|
| 60 | 150 | 450 | 200 | 76 | 173 | 150 |
| 70 | 200 | 500 | 200 | 102 | 230 | 259 |
| 93 | 250 | 500 | 225 | 102 | 270 | 267 |
| 190 | 300 | 600 | 330 | 115 | 320 | 267 |
| 330 | 450 | 800 | 305 | 150 | 490 | 375 |
| 550 | 600 | 1142 | 315 | 150 | 690 | * |
| 1660 | 1050 | 1830 | 500 | 200 | 1100 | 610 |

* Please Consult Sales Offices for Sizes not Shown



Section B-B

Notes:

1. Design allows for min. 25mm gap (max 50mm).
2. Concrete designed using type 10 Portland cement unless otherwise specified.
3. Weights connected using 19mm nuts and bolts.
4. Min. concrete strength: 34.5 MPa.
5. Approximate weight of this unit: 275 kgs/ea.
6. Lifting hooks optional.
7. All dimensions and weights to be confirmed prior to production.
8. Bolts, nuts, washers and neoprene materials at extra cost.



DESCRIPTION:

Custom Pipe Weights
Conceptual Drawing
www.langleyconcretegroup.com

DRAWN BY: JAO **ORIGIN:** CHWK

SCALE: 1:20 **DRAWING NO.:**

DATE: Dec/16/2010

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