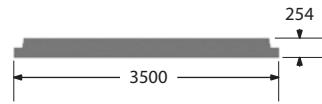
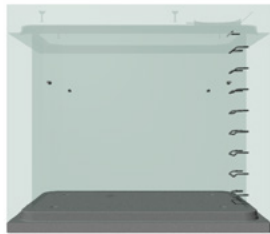




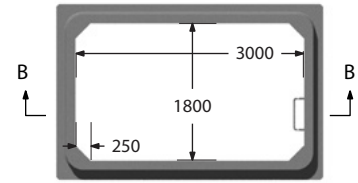
Plan



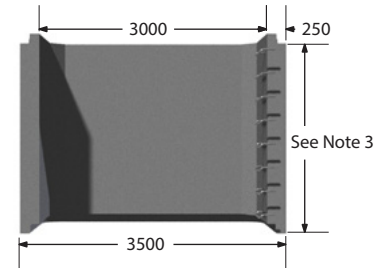
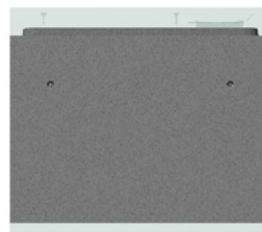
Section A-A

Base Slab

(mass - 4672 kg)



Plan



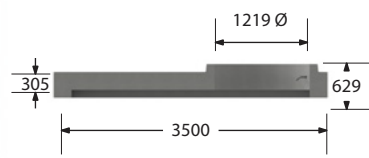
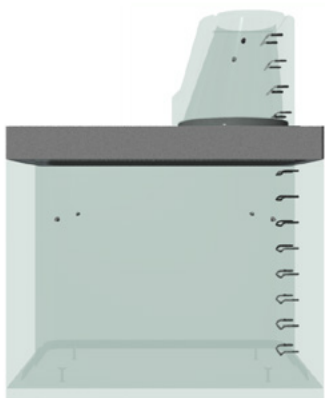
Section B-B

Riser

(mass - 6919 kg)



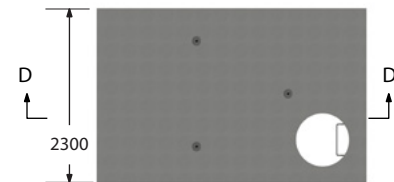
Plan



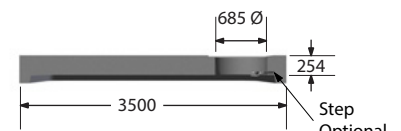
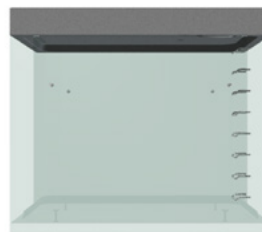
Section C-C

Transition

(mass - 5075 kg)



Plan



Section D-D

Flat Cap

(mass - 5350 kg)

Drycast Maintenance Hole 3000 x 1800mm Box Chambers

Notes

1. Manufactured in accordance with CHBDC.
2. See page 43 for maximum pipe size and alignment angles.
3. Available riser section heights - 305, 610, 914, 1219, 1524, 1829, 2134 and 2500.
4. Maintenance hole steps (circular hollow aluminum) as per OPSD 405.010.
5. All dimensions are in millimeters unless otherwise shown.

