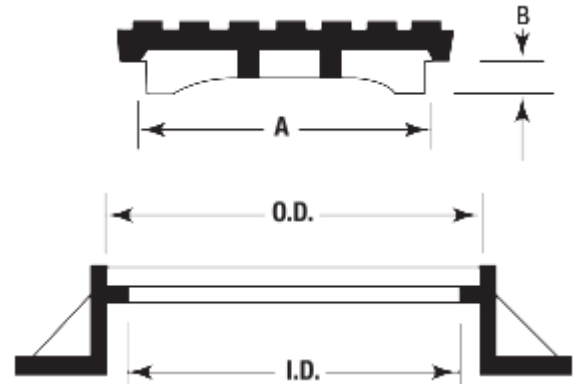


Manhole Measurement Sheet

- I.D.:** Inside frame diameter (clear opening)
O.D.: Outside frame diameter (seat diameter)
A: Drop ring diameter
B: Drop ring depth (from underside cover)
Note: Some lids have no rings and are essentially flat underneath



Manhole # or location	Quantity =	O.D.=	I.D.=	A=	B=

Notes:

- I.D. is sometimes referred to as Clear Opening or Crawl Space
- If Dimension A is given, it must be smaller than I.D. on mold chart. O.D. on mold chart must be larger than I.D. given.
- If lip width is given, then the O.D. can be obtained by the formula:
 $O.D. = (2 \times \text{lip width}) + I.D.$
- Shipped unit may not have a lip that is as wide as the O.D. Lip will be big enough to go around I.D.
- Your order will be processed with the proved measurements. If the units don't fit because the measurements are incorrect, replacement units will need to be purchased.

Date _____

Customer _____

Contact Name _____

Telephone _____

Project _____

Project location _____

P.O.Number _____

Signature (required) _____
