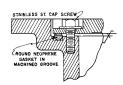
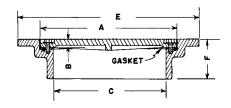
R-6460 Series

Pressure-Type Round Manhole Frame, Bolted Lid Water-, Gas-, and Steamtight

Heavy Duty







Suitable for low pressure application up to 20 p.s.i.

NOTE: Bolting pads reduce effective clear opening (dimension C) by 2" to 3". If "C" dimension is critical, select larger size.

Units are shipped assembled with gasket glued to frame.

Dimensions in inches											
Catalog No.	Α	В	С	Е	F	No. of Bolts					
R-6460-A	21	1 1/2	18	27 1/2	5	four					
R-6460-B	23	1 3/4	21	30	4	four					
R-6460-C	27	1 1/4	23 1/2	33 1/2	4	four					
R-6460-D	29	1 3/4	27	35	6	six					
R-6460-G1	38	1 1/2	36	49	4 1/2	six					

R-6461 to R-6462 Series

Pressure-Type Round Manhole Frame, Bolted Lid Water-, Gas-, and Steamtight

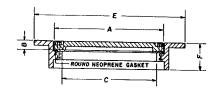
Heavy Duty

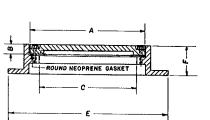
Suitable for low pressure application up to 20 p.s.i. Frames in this series are reversible and can be installed with the flange at top for slab construction or with flange at base for use with built-up manhole.

Slab construction type manhole covers are sized to fit in the opening of corrugated metal pipe from 12" to 48" in diameter.

Furnished standard with concealed, watertight pickhole. Lids sealed with gasket and fastened with stainless steel bolts.

Units are shipped assembled with gasket glued to lid.







Illustrating R-6461-EH Slab Type



Illustrating R-6462-EH Built-up Type

Dimensions in inches									
Catalog No.	Catalog No.		_			_	No. of		
Slab Type	Built-Up Type	Α	В	С	E	F	Bolts		
R-6461-AH	R-6462-AH	10 1/4	1 1/2	6 1/2	14 1/2	4	four		
R-6461-BH	R-6462-BH	13 1/4	1 1/2	9 1/2	17 1/2	4	four		
R-6461-CH	R-6462-CH	16 1/4	1 1/2	12 1/2	20 1/2	4	four		
R-6461-DH	R-6462-DH	18 1/4	1 1/2	14 1/2	22 1/2	4	four		
R-6461-EH	R-6462-EH	22 1/4	1 1/2	18 1/2	26 1/2	4	four		
R-6461-FH	R-6462-FH	25 1/4	1 1/2	21 1/2	29 1/2	4	four		
R-6461-GH	R-6462-GH	28 1/4	1 1/2	24 1/2	32 1/2	4	six		
R-6461-HH	R-6462-HH	34 1/4	1 1/2	32 1/2	38 1/2	4	six		
R-6461-JH	R-6462-JH	40	1 1/2	36 1/2	44 1/2	4	six		
R-6461-KH	R-6462-KH	46 1/8	1 1/2	42 1/2	50 1/2	4	six		

