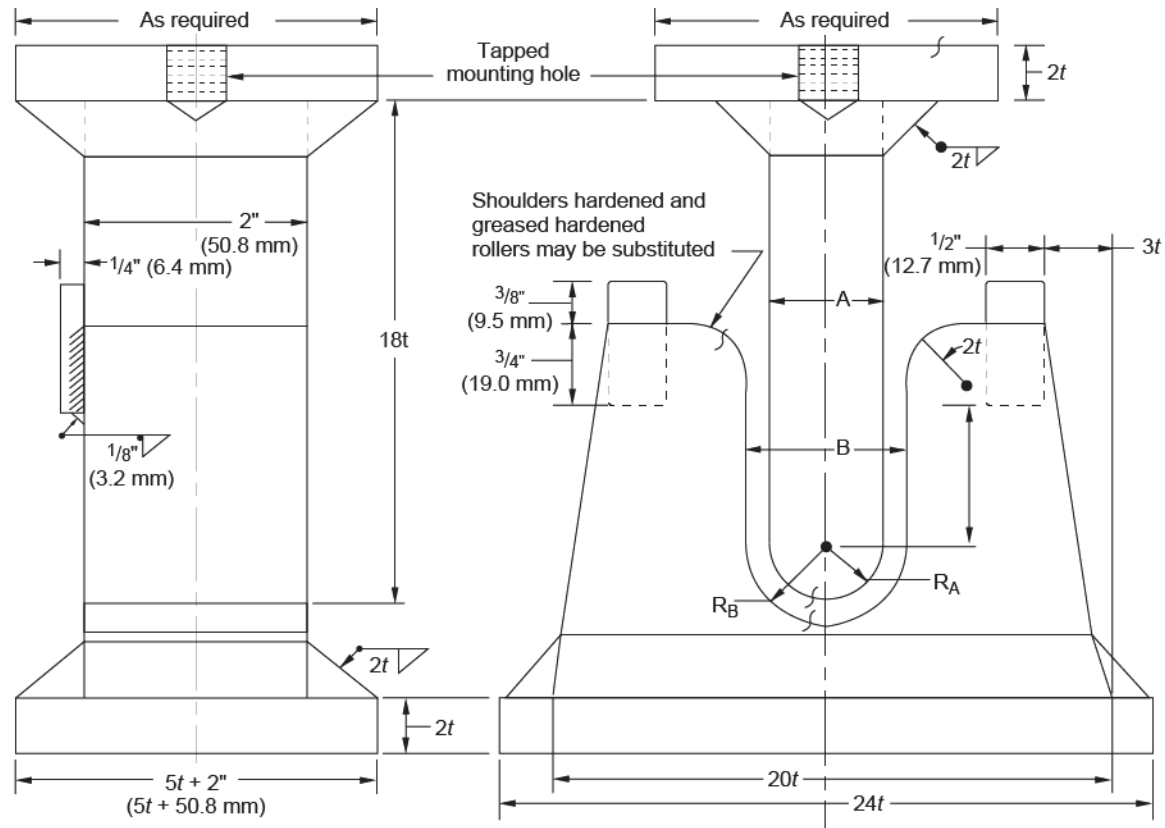


## ERRATA

Page 21, **Figure 5**, replace the figure with the following:



$t$  = Specified wall thickness of pipe

$$A = \frac{1.15(D - 2t)}{\left(e \frac{D}{t} - 2e - 1\right)} t$$

where

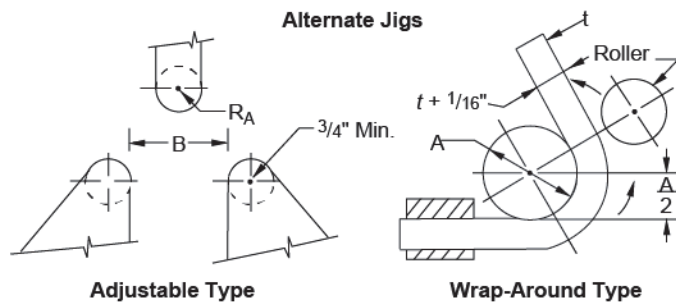
- 1.15 = peaking factor,
- $D$  = specified OD, in. (mm),
- $t$  = specified wall thickness, in. (mm),
- $e$  = strain.

	in./in.	mm/m
LC30-1812	0.1175	117.5
LC52-1200	0.0900	90.0
LC65-2205	0.1025	102.5
LC65-2506	0.1025	102.5
LC30-2242	0.1175	117.5

$$B = A + 2t + \frac{1}{8} \text{ in.} \\ (A + 2t + 3.2 \text{ mm})$$

$$R_A = \frac{1}{2} A$$

$$R_B = \frac{1}{2} B$$



**Adjustable Type**

**Wrap-Around Type**