

APPLICATION
BASIC INSULATION

PIPE AND FITTINGS

CALCIUM SILICATE
SINGLE LAYER:

M. Insulation supports

- M. 1. All vertical pipe having an O.D. larger than 3 inches and requiring 1-1/2 inch thick insulation or more, shall have a means of supporting the insulation above each flanged joint.
 - 1.1 If there are no laterals, supports, etc., within 18 inches of the flanged joint (Figure 63 A) that would serve the purpose, then angle clips, or similar, shall be welded to the pipe. Figure 63 B.
 - 1.2 The supports shall be located, above the flanged joint, allowing for the standard bolt removal space - "X". Figure 63 B.
 - 1.3 The supports shall extend out from the pipe approximately the thickness of the insulation but no more. See "Z" Figure 63 C.

FIG. 63 A

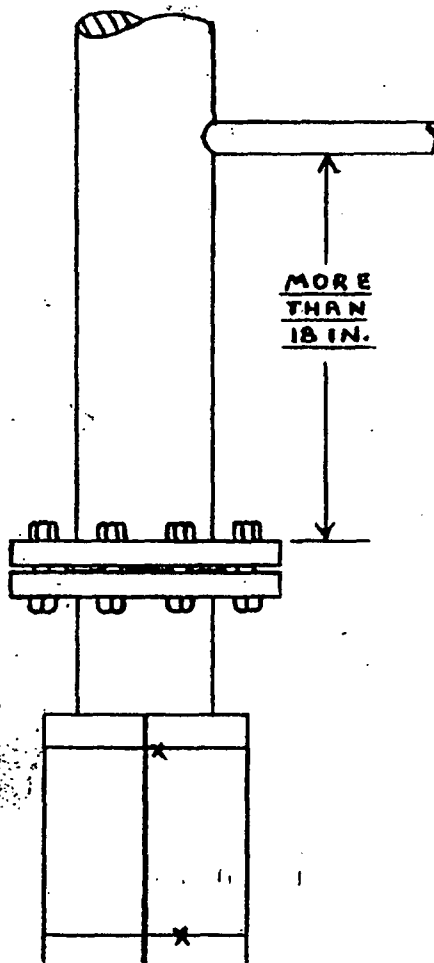


FIG. 63 B

