



Switchboard Supports and Slate Panels

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Note: Supports for Switchboards are furnished of $1\frac{1}{4}$ " Std. Pipe according to A. R. A. Specifications unless otherwise specified.

If Slate is ordered for replacement, give name and location of interlocking plant and if changes have been made in the field, furnish sketch showing drilling required.

Slate Panels can be furnished in any size required for special switchboards.

Drawing references are shown for convenience in checking shipping lists and invoices.

Fig. No.	Name	Drawing Reference
Order by plate, figure number and name		
A	Switchboard Support, $1\frac{1}{4}$ " Std. A. R. A. Pipe Frame, Complete as shown. Two required. Includes Pipe, Elbow, Floor Flanges and Screws. (1-1, 1-2, 1-3, 2-4, 8-5)	44248
B	Single Mounting Bracket, Complete as shown for mounting $1\frac{1}{2}$ " Slate Panel on $1\frac{1}{4}$ " Pipe Frame. Includes "U" Bolt, Bracket, Bolt, Nuts and Washers. (1-6, 1-7, 1-8, 1-9, 1-10, 1-11, 1-12)	50755
B1	as above, except with Cap Screw Fig. 8a for mounting 1" Slate to Pipe Frame	50755
C	Double Mounting Bracket, Complete as shown for mounting $1\frac{1}{2}$ " Slate Panel on $1\frac{1}{4}$ " Pipe Frame. Includes Brackets, Bolts, Nuts, and Washers. (2-13, 2-7, 2-8, 2-9, 2-10, 2-11, 2-12)	50755-1
C1	as above, except with Cap Screw Fig. 8a for mounting 1" Slate to Pipe Frame	50755-1
D	Slate, black, oiled finished, $1\frac{1}{2}$ inches in thickness, beveled $\frac{3}{8}$ " x $\frac{3}{8}$ " for Switchboards	
	Sizes are shown in following table:	
	Standard Widths	Standard Heights
	Dimension A	Dimension B
	12" (for angle iron frame)	24"
	24"	36"
	36"	48"
D1	as above, except Slate is 1 inch in thickness beveled $\frac{1}{8}$ " x $\frac{1}{8}$ "	

(Continued on following page)

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Fig. No.	Name	Drawing Reference
Order by plate, figure number and name		
E	Slate, black, oiled finished, 1½ inches in thickness, beveled ⅜" x ⅜" for Sub-panels.	
	Sizes are shown in following table:	
	Standard Widths	Standard Heights
	Dimension A	Dimension B
	12" (for angle iron frame)	12"
	24"	18"
	36"	24"
E1	as above, except Slate is 1 inch in thickness, beveled ½" x ½" . .	
1	Pipe, 1¼ x 6'-2½", threaded both ends with U. S. Standard pipe threads, for Switchboard Support, as shown.	
2	Pipe, 1¼ x 2'-4½", threaded both ends with U. S. Standard pipe threads, for Switchboard Support, as shown.	
3	Elbow for 1¼" pipe, U. S. Standard pipe thread, for Switchboard Support, as shown.	46082
4	Floor Flange, 1¼" x 4¼", U. S. Standard pipe thread, for Switchboard Support, as shown.	46083
5	Wood Screw, No. 14 x 1¼" for fastening flanges to floor or wall. .	0616
6	"U" Bolt Complete, ⅜", with hex. Nuts.	46080
7	Bracket for Bracket Complete, Figs. B. and C.	46081
8	Cap Screw, ½"-13 x 2½" hex. hd., for fastening Bracket Fig. 7 to 1½ inch Slate.	3065
8a	as above, except 2" in length for 1 inch Slate.	3343
9	Hex. Nut, ½"-13 iron for Bolts Figs. 8 and 8a.	1048
10	Fibre Washer, ½" I. D. 1¼" O. D. x ⅛" thick.	21391
11	Fibre Washer, ½" I. D. 1⅝" O. D. x ⅛" thick.	30078
12	Washer, ⅞" I. D. 1¼" O. D. x ⅛" thick, oxidized steel.	988
13	Bolt, ⅜" x 2¼" hex. hd. with hex. Nut.	0797