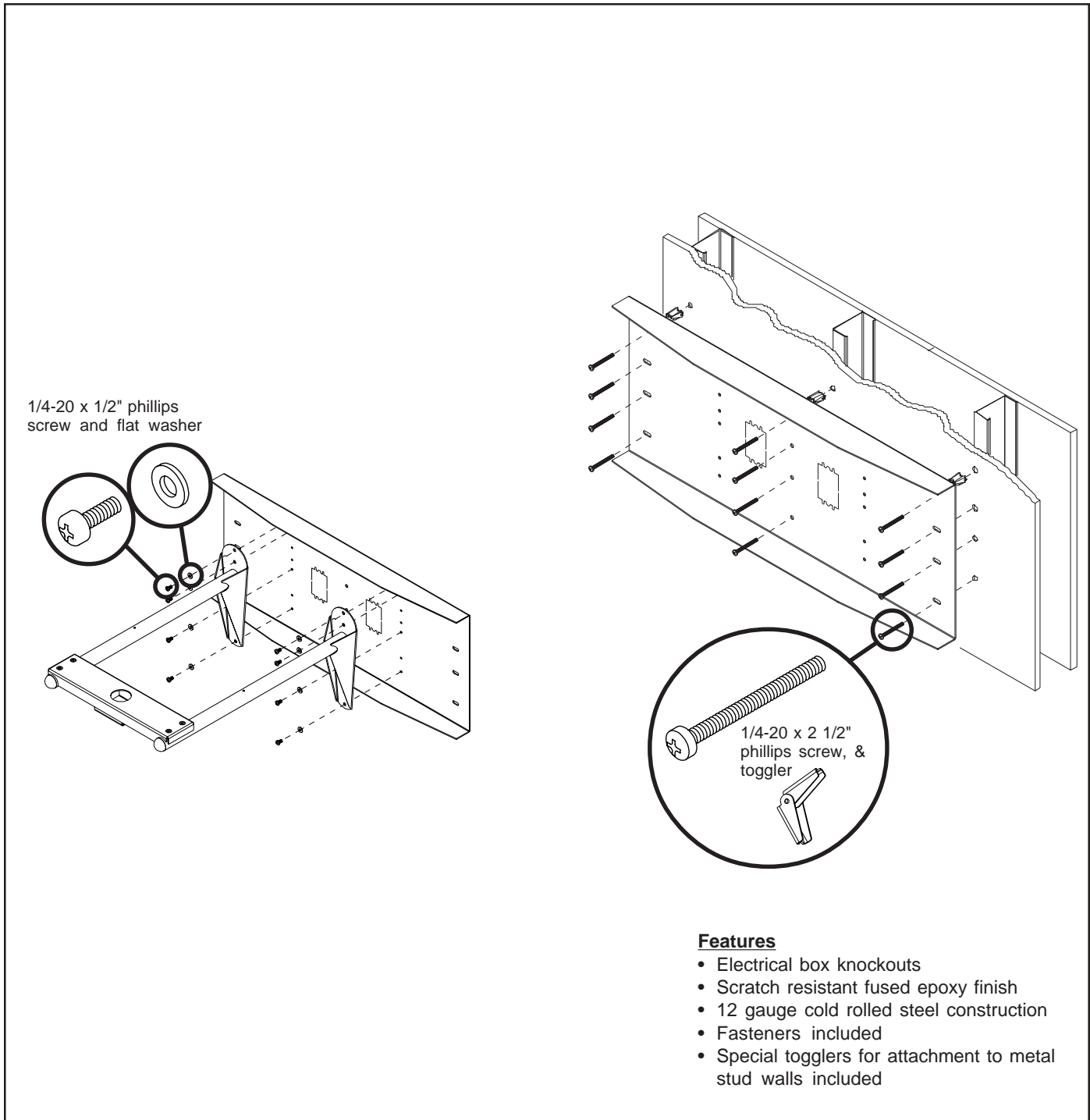




MODELS: OP-WSP 450, OP-WSP 460, OP-WSP 470



Architects Specifications:

The Triple Stud Wall Plate shall be a Peerless model _____ and shall be located where indicated on the plans. It shall be constructed of 12 gauge cold rolled steel. The finish shall be scratch resistant Black Fused Epoxy. Assembly and installation shall be done according to instructions provided by the manufacturer.

TECHNICAL DATA SHEET

MODELS: OP-WSP 450, OP-WSP 460, OP-WSP 470

NOTES:

ALL DIMENSIONS: $\frac{\text{INCH}}{\text{MM}}$
UNLESS OTHERWISE SPECIFIED

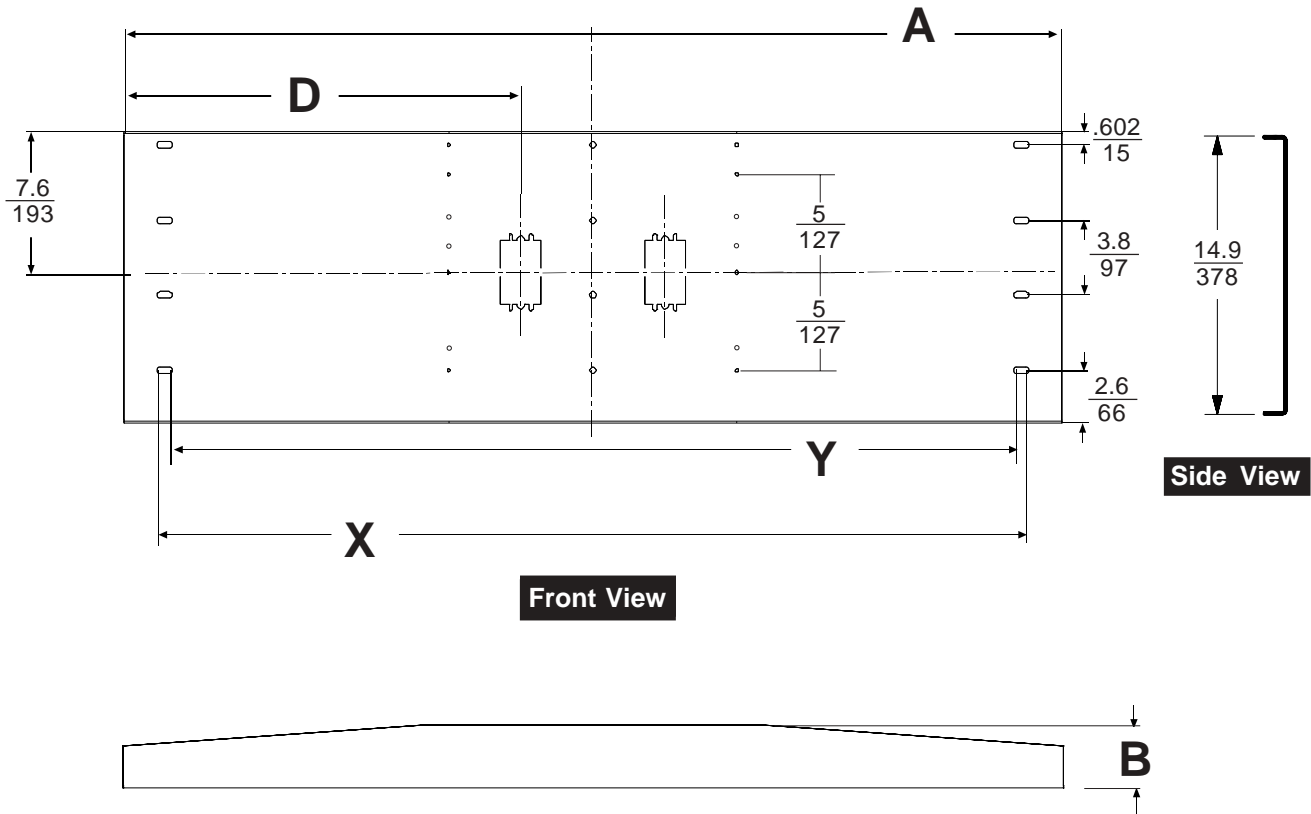
CL = CENTER LINE

MATERIAL: 12 GAUGE COLD ROLLED STEEL

Models **OP-WSP 450** attaches to studs on 16" (406 mm) centers.

Models **OP-WSP 460** attaches to studs on 20" (508 mm) centers.

Models **OP-WSP 470** attaches to studs on 24" (610 mm) centers.



Bottom View

	OP-WSP 450	OP-WSP 460	OP-WSP 470
ELECTRICAL KNOCKOUTS	YES	YES	YES
D	14 in. (356 mm)	18 in. (457 mm)	20.625 in. (524 mm)
A	36 in. (914 mm)	44 in. (1118 mm)	49.25 in. (1251 mm)
X	32.5 in. (826 mm)	40.5 in. (1029 mm)	48.5 in. (1232 mm)
Y	31.5 in. (800 mm)	39.5 in. (1003 mm)	47.5 in. (1207 mm)
B	3 in. (76 mm)	3 in. (76 mm)	2.625 in. (66.7 mm)
MAX. LOAD CAPACITY	162 lb (73.5 kg)	162 lb (73.5 kg)	162 lb (73.5 kg)
WEIGHT	22 lb (10 kg)	27 lb (12 kg)	32.5 lb (14.7 kg)
SHIPPING WEIGHT	24.5 lb (11.1 kg)	30 lb (13.6 kg)	33.5 lb (15.2 kg)