

Scepter JBox Back Panels

Back Panels of the appropriate size are available to fit the Scepter JBox in the 6 x 6 size and larger. Scepter back panels are made of 14 gauge carbon steel and have a white epoxy powder coat finish. Panels have pre-drilled holes that correspond to the mounting posts in the Scepter JBox to be easily attached using Pan Head #10 X 1/2" thread forming screws.

MATERIAL

#14 gauge carbon steel,
white epoxy powder coat

FASTENER

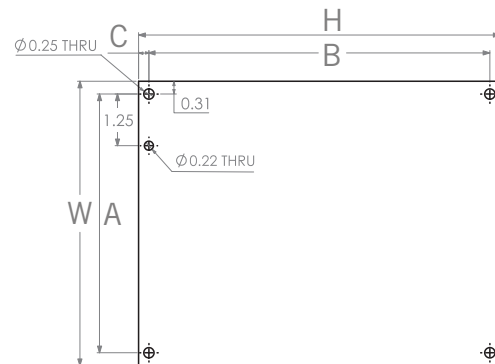
Pan Head #10 X 1/2"
thread-forming screw

APPLICATION / USE

JBXH junction boxes can be used to enclose electrical equipment in non-hazardous locations. Back panels provide a means for mounting devices and equipment in an enclosure without compromising the NEMA rating of the enclosure.

Back Panels

Size inches	Part Number	Product Code	W	H	A inches	B	C
6 x 6	BP66CSW	077864	4.88	6.75	4.26	6.25	0.25
8 x 8	BP88CSW	077861	6.88	8.75	6.26	8.25	0.25
12 x 10	BP1210CSW	077862	8.88	10.75	8.26	10.25	0.25
12 x 12	BP1212CSW	077865	10.88	10.75	10.26	10.25	0.25
14 x 14	BP1414CSW	077867	10.88	12.75	10.26	12.25	0.25
16 x 16	BP1616CSW	077868	12.88	14.75	12.26	14.25	0.25



Back Panel Cross Reference

Scepter	BP66CSW	BP88CSW	BP1210CSW	BP1212CSW	BP1414CSW	BP1616CSW
Panel Dimension	6.75 x 4.88	8.75 x 6.88	10.75 x 8.88	10.75 x 10.88	12.75 x 10.88	14.75 x 12.88
Hoffman	A8P6	A10P8	A12P10	A12P12	A14P12	A16P14
Hammond	14R0705	14R0907	14R1109	14R1111	14R1311	BP1614CS
Stahlin	BP86CS	BP108CS	BP1210CS	n/a	BP1412CS	BP1614CS
Rittal	n/a	LMPL108CS	LMPL1210CS	n/a	n/a	n/a
Allied Moulded	P864	P1086	P1206	n/a	P1426	P1648
Carlson	JP86	JP108	JP1210	JP1212	JP1412	JP1614

