

SCREW TERMINALS

OFFSET LEG	STRAIGHT LEG	SOLDER TAB
6-32 SPECIFICATIONS Terminal: .032 Steel, Tin Plate Screw: Steel, Nickel Plate (Screw Installed & Captivated) CAT. NO. 1248 Mounting Detail	6-32 SPECIFICATIONS Terminal: .032 Steel, Tin Plate Screw: Steel, Nickel Plate (Screw Installed & Captivated) CAT. NO. 1215 Mounting Detail	6-32 SPECIFICATIONS Terminal: .032 Steel, Tin Plate Screw: Steel, Nickel Plate (Screw Installed & Captivated) CAT. NO. 1232 Mounting Detail

PRESS-FIT SCREW TERMINALS

SOLDER TYPE	.187 QUICK-FIT TYPE
SPECIFICATIONS Terminal: .020 Steel, Tin Plate Screw: Steel, Zinc Plate CAT. NO. 1272 (Screw Installed & Captivated) Mounting Detail Press-fit into .312 sq. hole	SPECIFICATIONS Terminal: .020 Steel, Tin Plate Screw: Steel, Zinc Plate CAT. NO. 1273 (Screw Installed & Captivated) Mounting Detail Press-fit into .312 sq. hole

BINDING POST TERMINALS (RIVET TYPE)

4-40	6-32	8-32
4-40 FOR 3/32 BOARD SPECIFICATIONS Terminal: Brass, Tin Plate Screw: Steel, Nickel Plate (Screw Supplied Unassembled) CAT. NO. 1537	6-32 FOR 3/32 BOARD SPECIFICATIONS Terminal: Brass, Tin Plate Screw: Steel, Nickel Plate (Screw Supplied Unassembled) CAT. NO. 1535	8-32 FOR 1/8 BOARD SPECIFICATIONS Terminal: Brass, Tin Plate Screw: Steel, Nickel Plate (Screw Supplied Unassembled) CAT. NO. 1536

SPADE BOLTS

6-32 & 8-32

Technical drawing of a Spade Bolt. The drawing shows a side view of the bolt with the following dimensions and labels:

- .250**: Overall width of the bolt head.
- .187**: Width of the central hole.
- .140 DIA**: Diameter of the central hole.
- THREAD**: Label pointing to the threaded section of the bolt.
- A**: Dimension indicating the length of the threaded section.
- B**: Dimension indicating the total length of the bolt.

MATERIAL: Steel, Zinc Plate

CAT. NO.	A	B	Thread
1259	3/8	13/32	6-32
1260	3/8	1/2	8-32

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