



18-092 CANFORD BRACKET For Canford Diecast loudspeaker, allows tilt-angle adjustment

Surface mounting bracket for the 76-361 Canford Diecast freestanding loudspeaker. Bracket attaches to either the top or bottom M6 tapped mounting hole on the loudspeaker casing. Loudspeaker 'platform' can be adjusted in 30° increments to allow tilting/positioning with respect to the surface the bracket is fixed to. Assembly drawing with basic dimensions on page 2 of this document.

Material: Bracket manufactured from CR4 Steel
Finish: Black Epoxy Powder Painted

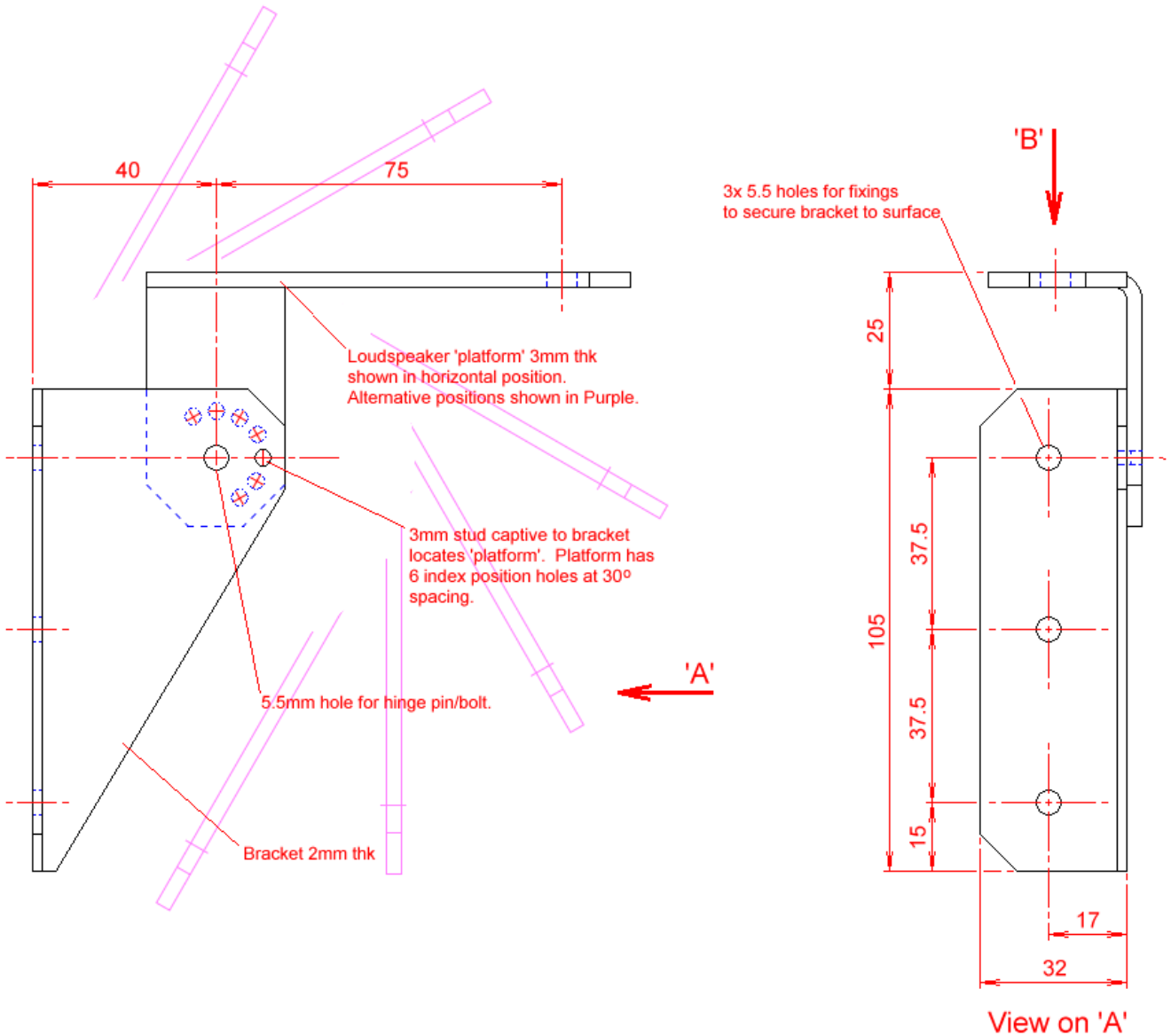
Contents:

1x	CANFORD DIECAST LOUDSPEAKER BRACKETS	Surface/wall bracket and loudspeaker 'platform'.
1x	M5 SLOTTED SCREW Pan, MS, CB, 12mm	Hinge pin.
1x	M5 FULL NUT Hex, MS, CB	Hinge pin securing nut.
1x	M5 SHAKEPROOF WASHER MS, CB	Hinge pin nut washer.
1x	M6 POZI SCREW Pan, MS, CB, 8mm	Loudspeaker securing screw.
1x	M6 SINGLE COIL SPRING WASHER, MS, CB	Loudspeaker securing screw washer.
3x	ST3.5 (No.6) POZI SELFTAP SCREW Pan, 25mm	To attach bracket to wall/surface. Additional or alternative fixings may be required to ensure secure mounting dependent on installation.

Spare Parts:

09-567	CANFORD DIECAST LOUDSPEAKER BRACKETS
14-045	M5 FULL NUT Hex, MS, CB (pack of 100)
14-282	M5 SLOTTED SCREW Pan, MS, CB, 12mm (pack of 100)
14-774	M5 SHAKEPROOF WASHER MS, CB (pack of 100)
14-178	M6 POZI SCREW Pan, MS, CB, 8mm (pack of 100)
14-957	M6 SINGLE COIL SPRING WASHER, MS, CB (pack of 100)
14-597	ST3.5 (No.6) POZI SELFTAP SCREW Pan, AB, MS, CB, 25mm (pack of 100)

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Assembly Drawing
 All dims in mm
 Not to scale

