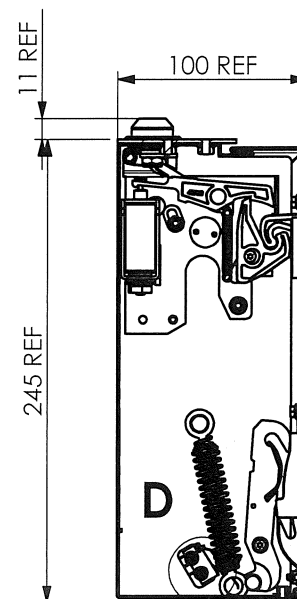
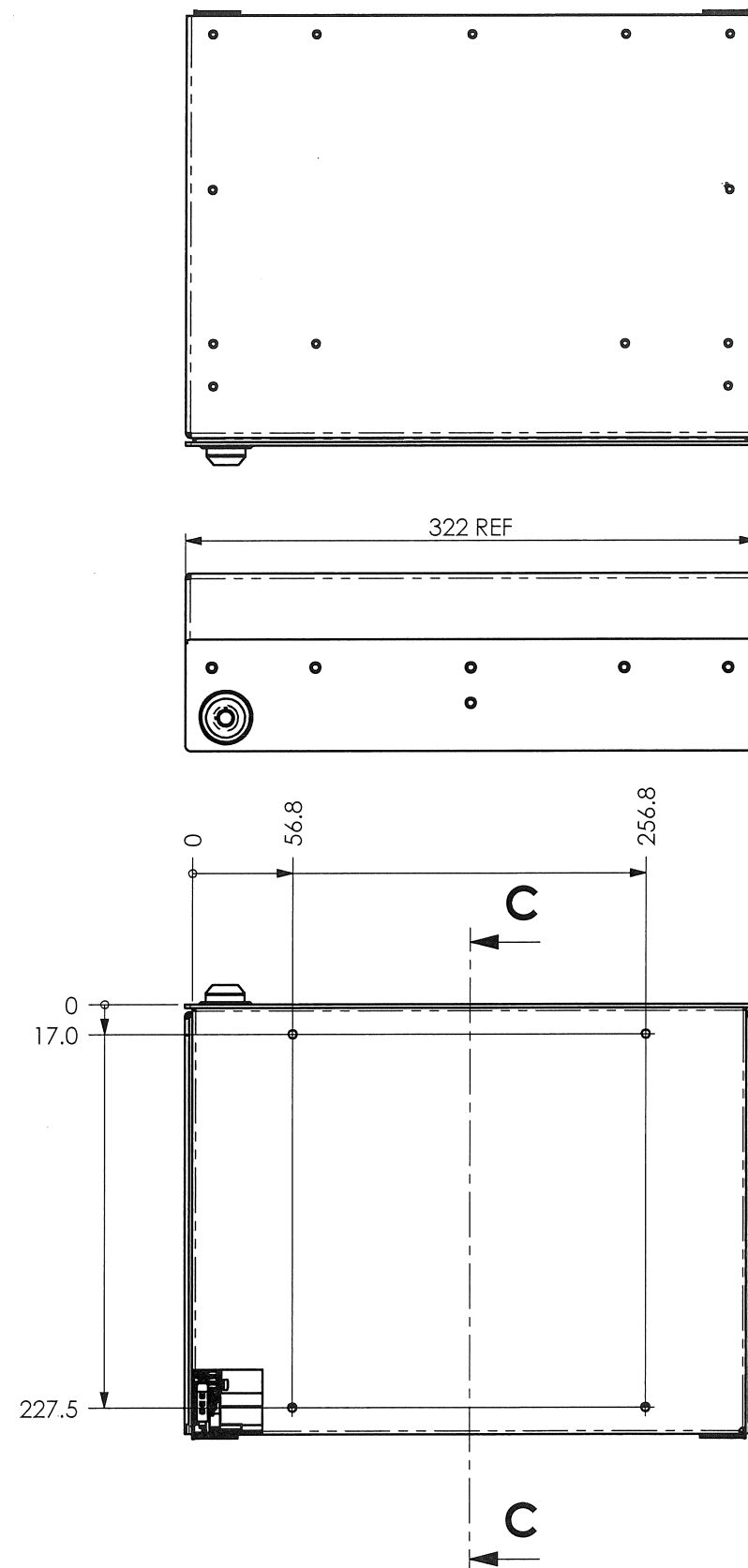


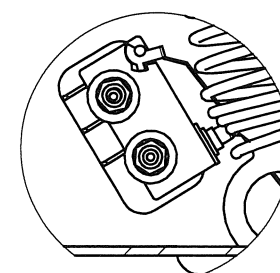
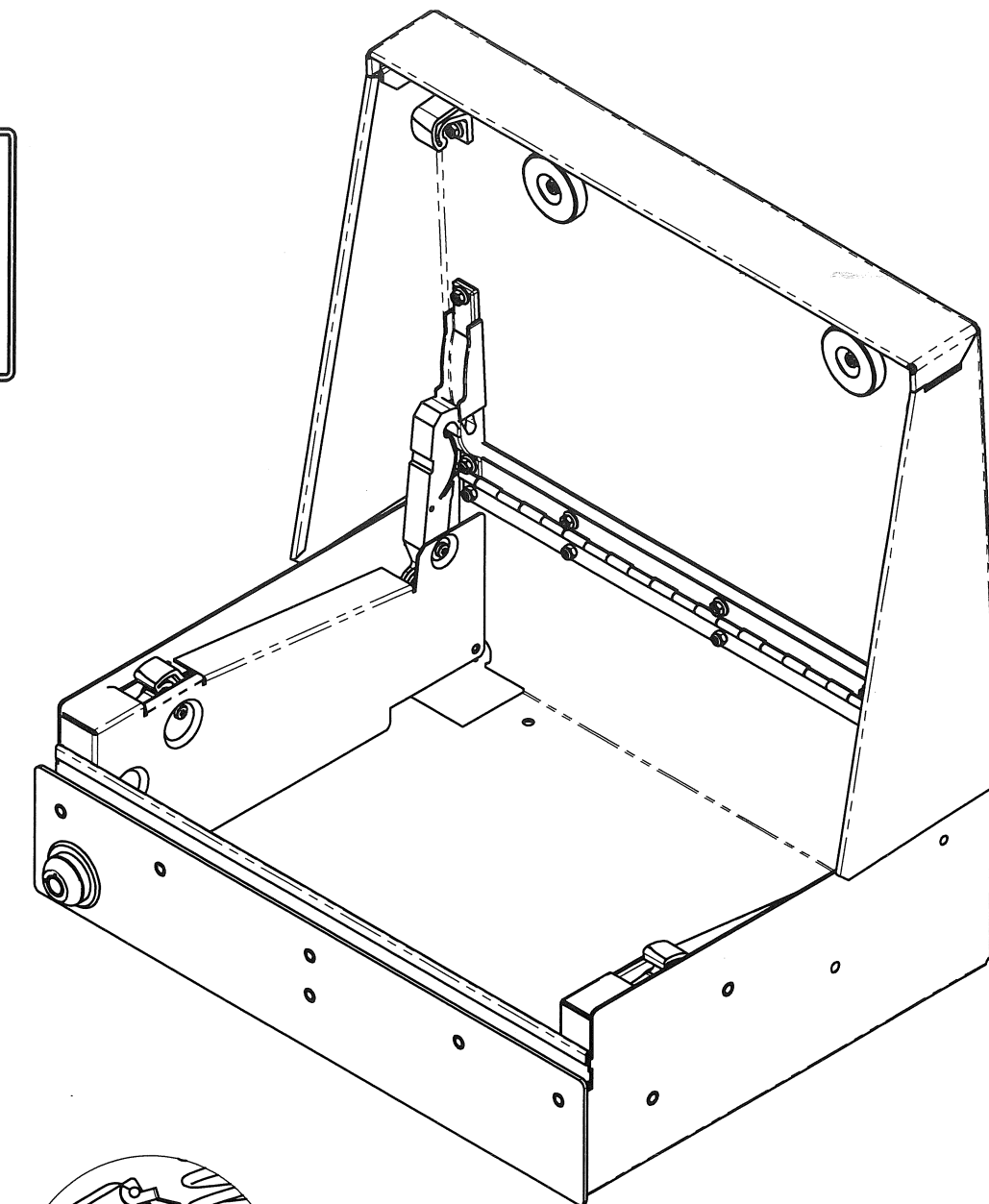
IF IN DOUBT - ASK

REMOVE ALL BURRS & SHARP EDGES

****WARNING****
DESIGN LOCKED
UNDER CONTRACT.
SALES DIRECTOR
OR DEPUTY APPROVAL
ON ECP REQUIRED
BEFORE UPDATING



SECTION C-C



DETAIL D
(1:1)

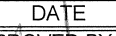
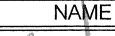
NOTE:
MICRO SWITCH NOT FIXED TO MECH PLATE

NOTE; Set the switch so that the signal changes mid-way between the drawer opening and closing.

Check by opening the drawer and whilst holding the base down, gently push the lid backwards (past 90 degrees). The signal should stay on.

Adjust switch if required.

Note that the drawer lifting arms should be fitted with the thicker of the two rubbing strips.

F	24182	27/08/2015	JSM	UNSPECIFIED TOLERANCES			*** INDICATES INSPECTION DIMENSION	VEE	MATERIAL:				CASH BASES 		Cash Bases Ltd. Newhaven, East Sussex BN9 0LA United Kingdom		Tel: +44 (0)1273 616300 Fax: +44 (0)1273 512010 www.cashbases.co.uk					
---	---	---	---	LINEAR	HOLE DIA	ANGULAR		---	See Part Drawings													
---	---	---	---	0 = ±0.5	0 = ±0.5	±0.25°		DRAWN	FINISH:				See Part Drawings									
REV	ECP No	DATE	NAME	0.0 = ±0.25	0.0 = ±0.25			RSW														
PROD. ENG		APPROVED BY:		CHECKED BY:	THIRD ANGLE PROJECTION TO BS 8888. ALL DIMS IN mm				DO NOT SCALE		DATE	SIMILAR TO		PROJECT		TITLE		MODSPEC		DRAWING NUMBER		REV
											04/06/2008	---		P4864		FLIP LID O4		91762		F		
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1		2		3		4		5		6		7		8		9		10				

