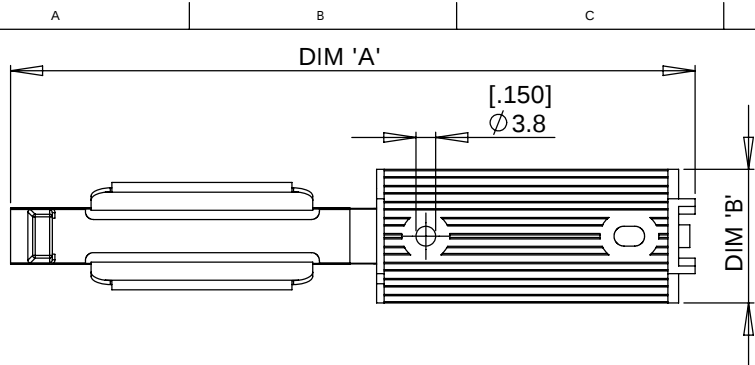
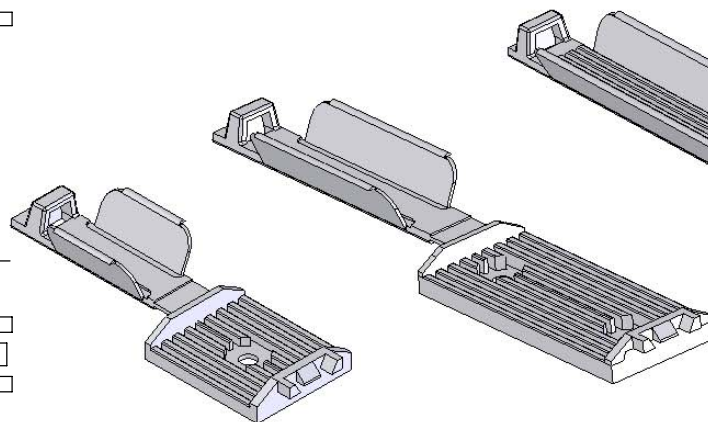
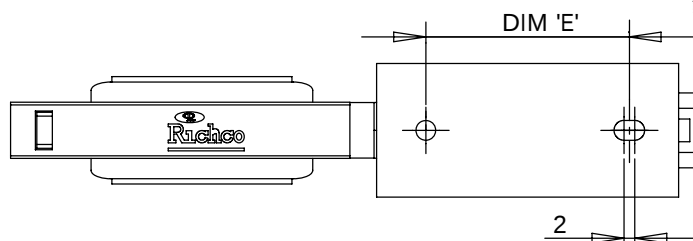
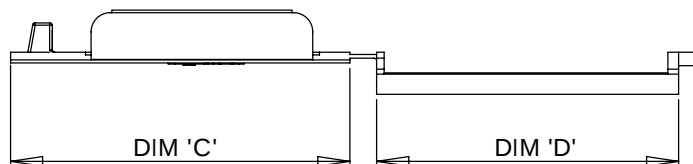
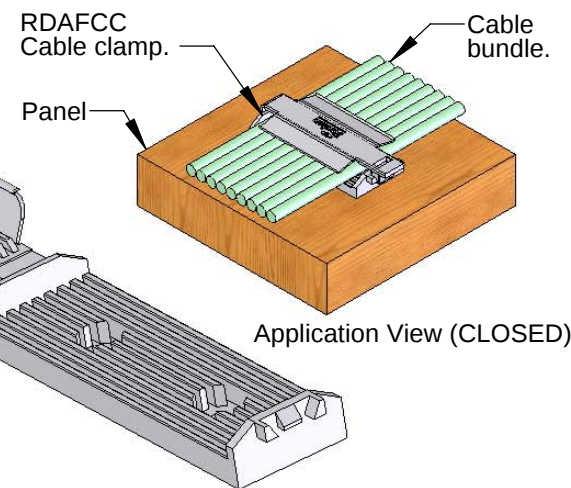


Plan View of RDAFCC-25
showing single fixing hole location.



RDAFCC-25 With
single fixing hole.

RDAFCC-50, With
double fixing holes.



Application View (CLOSED)

NOTES:

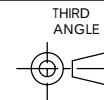
- 1a) Metric Primary units:mm.
- 1b) Imperial secondary units: [inches].
- 2) For mounting hole method with adhesive tape, (RMS-324), add 'A' to the end of the part number.
- 3) Recommended Max cable thickness: 5mm.
- 4) Recommended mounting screw - #6 (M3).
- 5) 'FLAME RETARDANT NYLON (RMS-19)' available by special order.

RDAFCC-82	179.4 [7.062]	25.4 [1.000]	88.5 [3.484]	82.8 [3.259]	38.0 [1.496]	76.2 [3.000]
RDAFCC-50	128.5 [5.059]	25.0 [.984]	63.5 [2.500]	56.5 [2.224]	38.0 [1.496]	50.8 [2.000]
RDAFCC-25	75.8 [2.984]	25.0 [.984]	37.9 [1.492]	29.7 [1.169]	N/A	25.4 [1.000]
PART No.	DIM 'A' (REF)	DIM 'B' (REF)	DIM 'C' (REF)	DIM 'D' (REF)	DIM 'E' C-C	MAXIMUM CABLE WIDTH

REV.	MODIFICATION.	DATE	DRN
A	NEW DRAWING	19/07/05	NJB
B	RDAFCC-50 & 82 DIM 'E' WERE 38.0 & 38.4	25/08/05	NJB
C	MAX CABLE THICKNESS & RECOMENDED SCREW SIZE ADDED	11/10/05	NJB
D	FILLET RADS ADDED TO HINGE	16/03/06	NJB
E	RDAFCC-82 ISOMETRIC VIEW ADDED	15/05/06	NJB
F	RDAFCC-82 DIMS CORRECTED. TOLERANCE ADDED TO Ø9 DIM.	30/08/06	NJB
01	PRODUCTION RELEASE	21/11/06	NJB
02	ECR/ECN - 2008-013	22/01/08	PH

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GENERAL TOLERANCES ±0.25 [0.010]
UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°



MATERIAL:
NYLON 6/6 UL94 V2 (RMS-01)

COLOUR:
GREY

DESCRIPTION:
RDAFCC SERIES CABLE CLAMPS

PART No:
SEE TABLE

DRG No:
06-144

NPR No:
2005-130

Mass:(g)
SHEET SIZE
A3

DRN
NJB

DATE
19/07/05

CHKD
NBR

DATE
29/07/05

SCALE
NTS

SHEET No.
1 OF 1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Essentra:

[RDAFCC-25](#) [RDAFCC-25A](#) [RDAFCC-50](#) [RDAFCC-50A](#) [RDAFCC-82](#) [RDAFCC-82A](#)