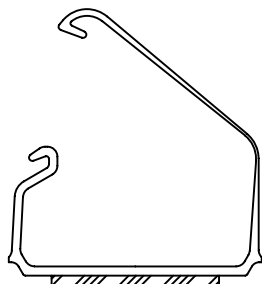
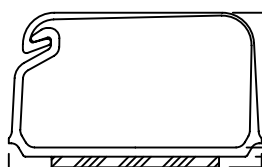


OPEN VIEW



ADHESIVE BACKING
SEE NOTE 3



.94 REF

[23.9]

- .055 REF

[1.4]

△D



$\triangle E$ $\triangle F$

NOTES:

 $\triangle K$

N

$$\Delta$$

1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGED QUANTITY.
2. PART IS DESIGNED TO SUPPORT MAXIMUM WEIGHT ON A CLEAN, DRY, SMOOTH SURFACE. THE SURFACE MUST BE PROPERLY PREPARED IN ACCORDANCE WITH PANDUIT RECOMMENDATIONS.
3. PRESSURE SENSITIVE FOAM .040 (1.0) THICK WITH PROTECTIVE LINER.
4. TO APPLY PART:
 - a. REMOVE PROTECTIVE LINER.
 - b. PLACE PART IN DESIRED LOCATION.
 - c. APPLY PRESSURE TO FLAT SURFACE OF PART.
5. DIMENSIONS IN PARENTHESES ARE METRIC.
6. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE BY PANDUIT WITH RESPECT TO ADHESIVE BOND PERFORMANCE, AMONG OTHER THINGS, THE CONDITIONS UNDER WHICH THESE MOUNTS MAY BE APPLIED AND/OR THE SURFACE TO WHICH THEY MAY BE APPLIED ARE BEYOND PANDUIT'S CONTROL.

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CAD FILENAME/LAYERS

D17832BA_DC_LD10_02A.PRT

11	06-12-03	JHEP	RMHI	O. REVISED TAPE WIDTH: 1.00 WAS 1.25	17832	RGR0	RGR0			PANDUIT CORP. TINLEY PARK, ILLINOIS LATCHING DUCT (LD10) CUSTOMER DRAWING							
10	11-19-98	DW	HIW	N. REVISED NOTE 2 M. ADDED LD10**2-A AND LD10**3-A TO CHART	17832	HIW	HIW							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± (.XX) ± ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
9	02-13-98	PM	HIW	L. FILE NAME WAS WPXD-LATCHING-DUCT_02.PRT K. REVISED CHART AND NOTES	17832	HIW	HIW										
-	-----	---	---	J. ADDED PARTS LD10**8-A AND LD10**10-A	-----	---	---										
8	07-30-97	RACB	HIW	I. REVISED NOTES H. REVISED REVISION SYMBOLS	17832	HIW	HIW			DRAWN BY GDN DATE 11-19-82 CHK'D HVP		MAT'L: RIGID PVC (POLYVINYL CHLORIDE)		SCALE FULL DRAWING NO. SS-17832 DWG A SIZE			
-	-----	---	---	G. DELETED NON-STANDARD NOTE 4	-----	---											
-	-----	---	---	F. OMIT LATCHING CLIP LC10-A FROM DWG REFER TO 34348-2 FOR LATCH CLIP DWG	-----	---											
7	06-10-92	DW	CEF	E. REVISED NOTE 1 AND OMIT COLOR FROM DWG D. ADDED THICKNESS DIMENSION .055	17832	7											
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP								