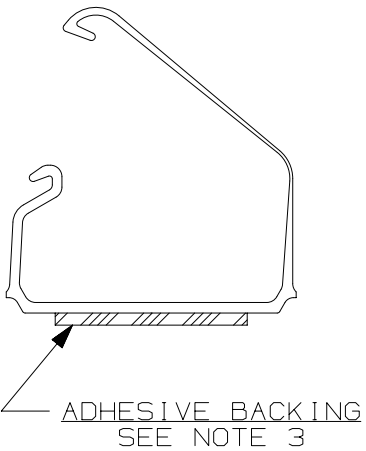
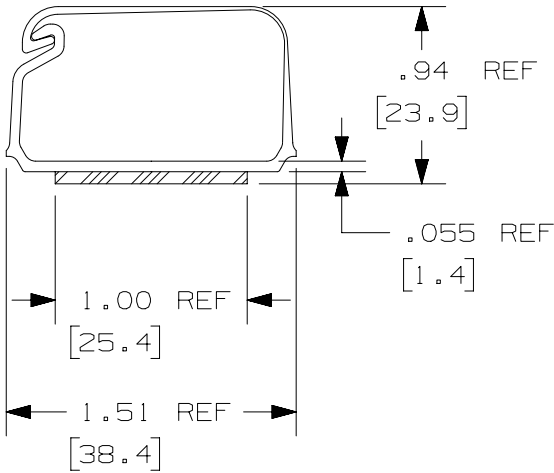


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

OPEN VIEW



PART NAME	PANDUIT PART NUMBER (SEE NOTE 1)	LENGTH in. (mm.)	STATIC LOAD (SEE NOTE 2)	APPROX. WEIGHT
LATCHING DUCT	LD10**6-A	72.0±.13 (1829±3.3)	.61 lbs/in (10.9 g/mm)	.122 lbs/ft (.182 g/mm)
	LD10**8-A	96.0±.13 (2438±3.3)	.61 lbs/in (10.9 g/mm)	.122 lbs/ft (.182 g/mm)
	LD10**10-A	120.0±.13 (3048±3.3)	.61 lbs/in (10.9 g/mm)	.122 lbs/ft (.182 g/mm)
	LD10**2-A	78.74±.13 (2000.0±3.3)	.61 lbs/in (10.9 g/mm)	.122 lbs/ft (.182 g/mm)
	LD10**3-A	118.11±.13 (3000.0±3.3)	.61 lbs/in (10.9 g/mm)	.122 lbs/ft (.182 g/mm)



NOTES:

- SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGED QUANTITY.
- PART IS DESIGNED TO SUPPORT MAXIMUM WEIGHT ON A CLEAN, DRY, SMOOTH SURFACE. THE SURFACE MUST BE PROPERLY PREPARED IN ACCORDANCE WITH PANDUIT RECOMMENDATIONS.
- PRESSURE SENSITIVE FOAM .040 (1.0) THICK WITH PROTECTIVE LINER.
- TO APPLY PART:
 - REMOVE PROTECTIVE LINER.
 - PLACE PART IN DESIRED LOCATION.
 - APPLY PRESSURE TO FLAT SURFACE OF PART.
- DIMENSIONS IN PARENTHESES ARE METRIC.
- 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.

TITLE		LATCHING DUCT LD10		
		CUSTOMER DRAWING		
ITEM REVISION NAME		D17832BA/04		
DATASET FILE NAME		D17832BA_DC_LD10/04A		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		PANDUIT MATERIAL: PVC		
.X ± .XX ± .03 [.8] .XXX ± ANGLES ±				
DRAWING NUMBER:		SS-17832		
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1
GDN	11-19-82	HVP	FULL	A

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
04A	11-06-19	BSN	BETL	ELN	R. UPDATED LENGTH TOLERANCE TO MATCH CONTROL DWG	SS-17832
13	12.09.13	BDK	MRJS	JADE	Q. TOLERANCE WAS +/- .09 (2.3)	SS-17832
12	02-20-13	JBN	RTFI	RTFI	P. UPDATED DRAWING BORDER & TITLE BLOCK	SS-17832