

Technical drawing of a 3D-printed part, likely a component for a mechanical assembly. The drawing shows a side view of the part with various dimensions and assembly instructions.

Dimensions:

- Overall width: 2.30 [58.4]
- Distance from left edge to first vertical dashed line: 1.40 [35.6]
- Distance between first and second vertical dashed lines: .40 [10.2]
- Distance from second vertical dashed line to right edge: 1.95 [49.5]
- Distance from second vertical dashed line to third vertical dashed line: 2.34 [59.6]
- Distance from third vertical dashed line to right edge: 2.34 [59.6]

Assembly Instructions:

- TO REMOVE (indicated by arrows pointing to the first and second vertical dashed lines)
- FOLD & CREASE PERFORATION TO REMOVE (indicated by arrows pointing to the first and second horizontal dashed lines)
- FOLD & CREASE PERFORATION TO REMOVE (indicated by arrows pointing to the third and fourth horizontal dashed lines)
- FOLD (indicated by an arrow pointing to the fourth horizontal dashed line)

Notes:

- TYP. 2 PLCS. (Typical 2 pieces)
- TYP. REPEAT (Typical repeat)

NOTES:
1. MILLIMETER ARE IN [].

										CAD FILENAME/LAYERS		100472KH_DC_C10643/05D	
										PANDUIT CORP. TINLEY PARK, ILLINOIS			
										CUSTOMER DRAWING C195X040Y1T THERMAL TRANSFER PRINTABLE LABELS			
3	7/17/09	RVU		GMH5 WAS GMY10.	5799	R				UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1 (.XXX) ± .025 (.XX) ± .050 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
2	2/2/09	RVU		ADD TEXT, "FOLD & CREASE PERFORATION TO REMOVE".	5652	R							
1	12/12/08	RVU		GMY10 WAS GMY9.	5617	R				DRAWN BY RVU	MAT'L: 		SCALE NTS
0	8/25/08	RVU		RELEASE TO PRODUCTION.	4783	R				DATE 8/25/08	GMH5 NON-ADHESIVE WHITE POLYESTER		DRAWING NO. C10643
REV	DATE	BY	CHK	DESCRIPTION	ECN	- R	CUST	SUP		CHK'D			DWG SIZE A