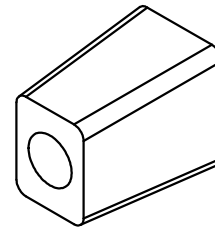
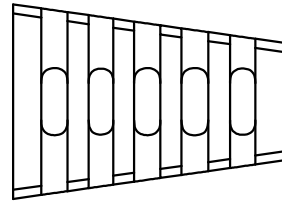
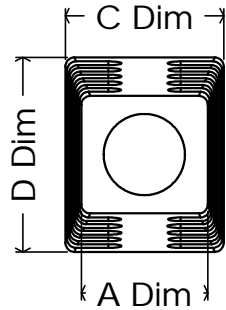
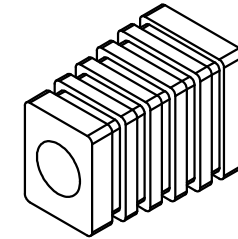


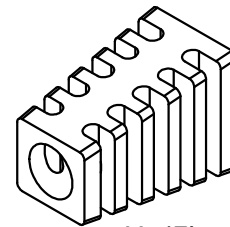
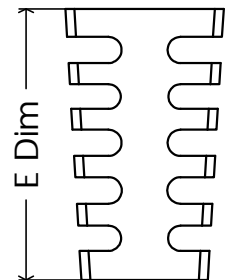
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



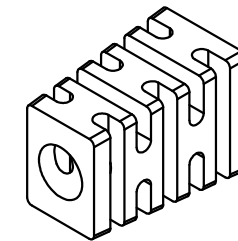
Solid



SolidRib



UniFlex



MultiFlex

Cable Dia	Solid P/N	Solid Rib P/N	Uniflex P/N	Multiflex P/N	A Dim	B Dim	C Dim	D Dim	E Dim
.060-.145	1463401	1463406	1463411	1463416	0.225	0.325	0.313	0.413	0.500
.146-.250	1463402	1463407	1463412	1463417	0.350	0.450	0.438	0.538	0.500
.251-.400	1463403	1463408	1463413	1463418	0.500	0.600	0.588	0.688	0.750
.401-.550	1463404	1463409	1463414	1463419	0.650	0.750	0.738	0.838	0.750
.551-.750	1463405	1463410	1463415	1463420	0.850	0.950	0.938	1.038	1.000

Dimensions are subject to change.		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	NAME	DATE	ISC Engineering 1730 Evergreen St Duarte, CA 91010 Ph: 626-357-8112 Fax: 626-357-6778 www.iscengineering.com www.overmoldtooling.com
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		CHECKED			
		ENG APPR.			
		MFG APPR.			
			Q.A.		
		COMMENTS:			<b>Rectangular Strain Reliefs</b>
NEXT ASSY	USED ON	FINISH --			
APPLICATION		DO NOT SCALE DRAWING			
		SCALE: 5:1			WEIGHT:
		SHEET 1 OF 1			REV.