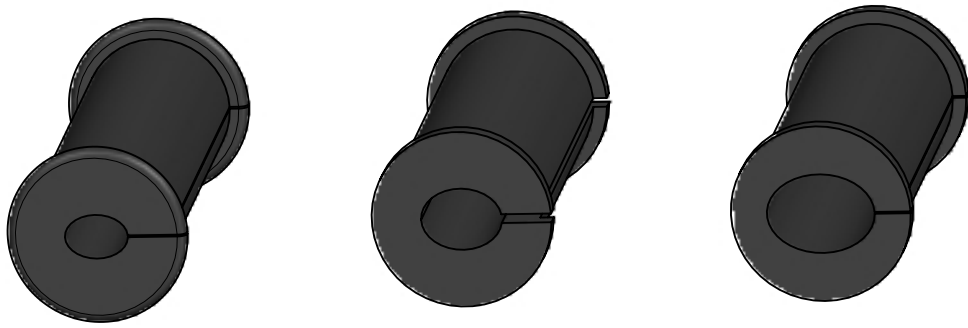


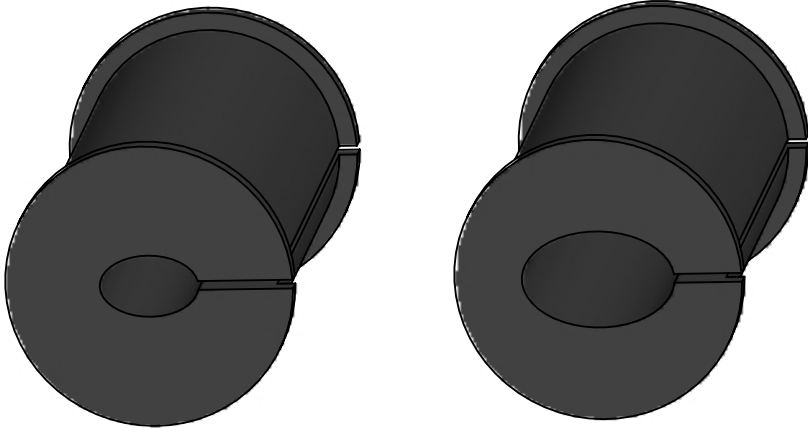
INSERTS

1/2" INSERTS



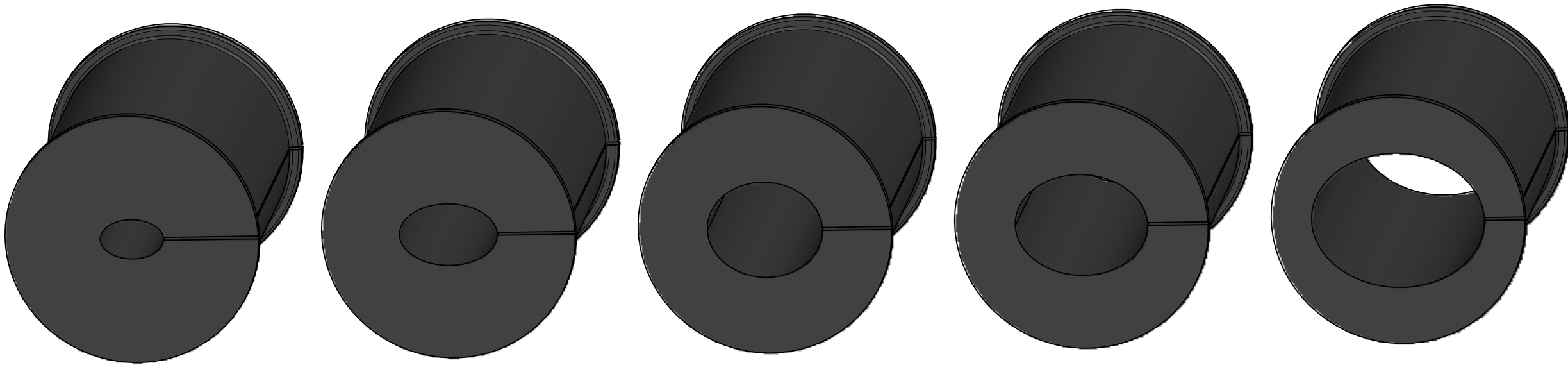
MOLEX P/N	DESCRIPTION
0734300120	1/2" INSERT WITH ONE 5-8mm HOLE
0734300121	1/2" INSERT WITH ONE 7-9mm HOLE
0734300122	1/2" INSERT WITH ONE 9-12mm HOLE

7/8" INSERTS



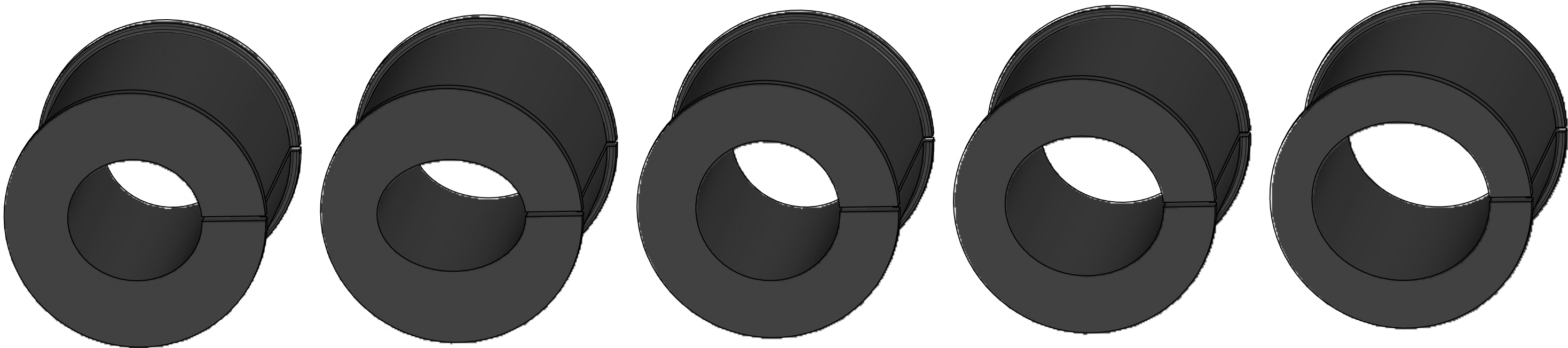
MOLEX P/N	DESCRIPTION
0734300123	7/8" INSERT WITH ONE 7-11mm HOLE
0734300124	7/8" INSERT WITH ONE 11-17mm HOLE

1 1/4" INSERTS



MOLEX P/N	DESCRIPTION
0734300125	1-1/4" INSERT WITH ONE 7-11mm HOLE
0734300126	1-1/4" INSERT WITH ONE 11-17mm HOLE
0734300127	1-1/4" INSERT WITH ONE 17-20mm HOLE
0734300128	1-1/4" INSERT WITH ONE 19-22mm HOLE
0734300129	1-1/4" INSERT WITH ONE 22-25mm HOLE

1 5/8" INSERTS



MOLEX P/N	DESCRIPTION
0734300130	1 5/8" INSERT WITH ONE 27-29mm HOLE
0734300131	1 5/8" INSERT WITH ONE 24-31mm HOLE
0734300132	1 5/8" INSERT WITH ONE 26-28mm HOLE
0734300133	1 5/8" INSERT WITH ONE 30-33mm HOLE
0734300134	1 5/8" INSERT WITH ONE 34-37mm HOLE

MATERIAL:
EPDM RUBBER

PROPERTIES:
UV RESISTANT
OPERATING TEMPERATURE: -40° / +85° C
RoHS COMPLIANT

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
FA = 0 FE = 0 FP = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: NEW DRAWING RELEASE				molex INSERT, VARIOUS SIZES WITH VARIOUS HOLE SIZES				
	-		NTS										
	GENERAL TOLERANCES (UNLESS SPECIFIED)				PHASE: CO NO: CO-000015070 DRWN: Les Meier 2024-05-28 CHK'D: James Borrelli 2024-09-06 APPR: Les Meier 2024-09-06								
		MM	INCH										
4 PLACES	±		±										
3 PLACES	±		±										
2 PLACES	±		±										
1 PLACE	±		±										
0 PLACES	±		±										
DIVISIONAL SYMBOLS					INITIAL REVISION:				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
	ANGULAR TOL ± 0.5°				DRWN: Les Meier 2024-05-28 APPR: Les Meier 2024-09-06				734300120		PSD	000	A
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
						C-SIZE	73430	SEE TABLES				1 OF 1	