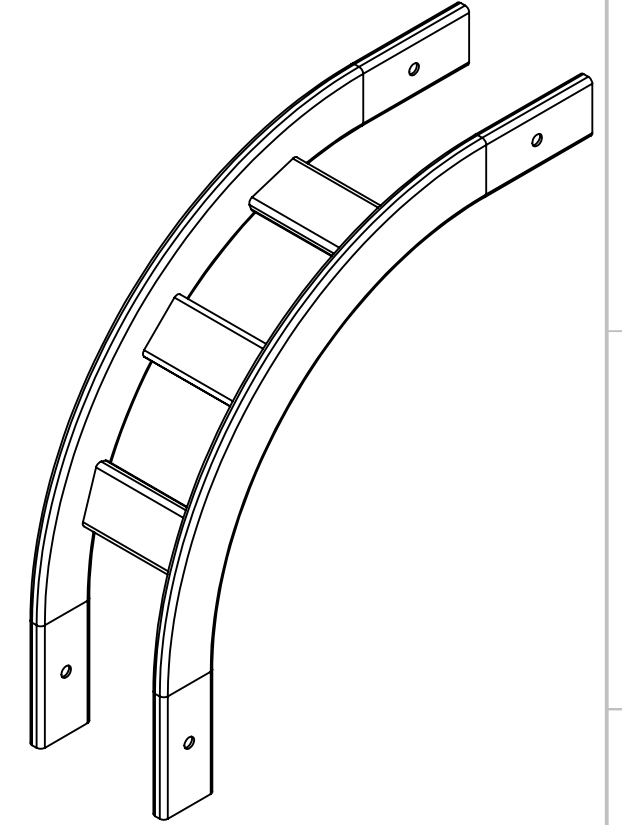
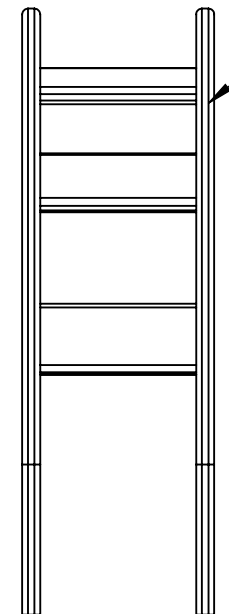
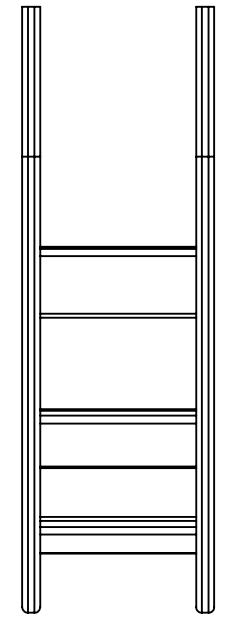
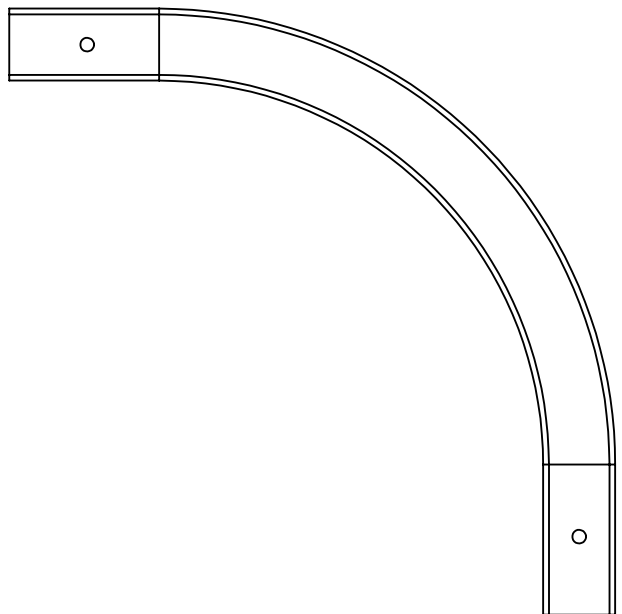


ITEM #	PART NUMBER	CONFIGURATION	DESCRIPTION	MATERIAL	QTY
1	WD-1074-01	X04	Global Cable Runway Inner Radius Bends Weldment		1



RXL
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SERIES/FAMILY NUMBER:
RXL-1074

DESCRIPTION:
RXL-1073 Global Cable Runway Inner Radius Bends

REVISION	DATE	REVISION DESCRIPTION:
A	1/7/2020	Initial

CONFIGURATION (SEE TABLE DETAILS/"X" DENOTES COLOR):
X04

COMMENTS/FOLDER PATH:
 B:\RXL Inc\RXL Engineering - General\RXL\Section 1 - Cable Pathways\RXL-1074 Global Cable Runway Inner Radius Bends\

UNLESS OTHERWISE SPECIFIED:	MATERIAL:	FULL PART NUMBER:
DIMENSIONS ARE IN INCHES		RXL-1074-X04
TOLERANCES: ±0.03		DRAWN BY: Jackson Chong
FRACTIONAL: ±1/32		DRAWN DATE: 1/7/2020
ANGULAR: ±1°		
TWO PLACE DECIMAL ±0.03	WEIGHT: 2.8lbs.	SURFACE AREA: 335.34in. ²
THREE PLACE DECIMAL ±0.030		DO NOT SCALE DRAWING Scale: 1:4
		DRAWING SIZE: B SHEET 1 OF 1

8 7 6 5 4 3 2 1