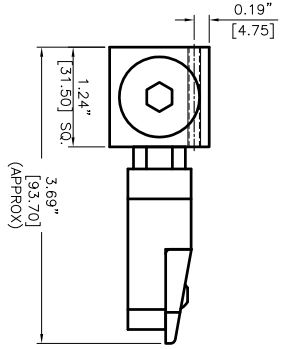
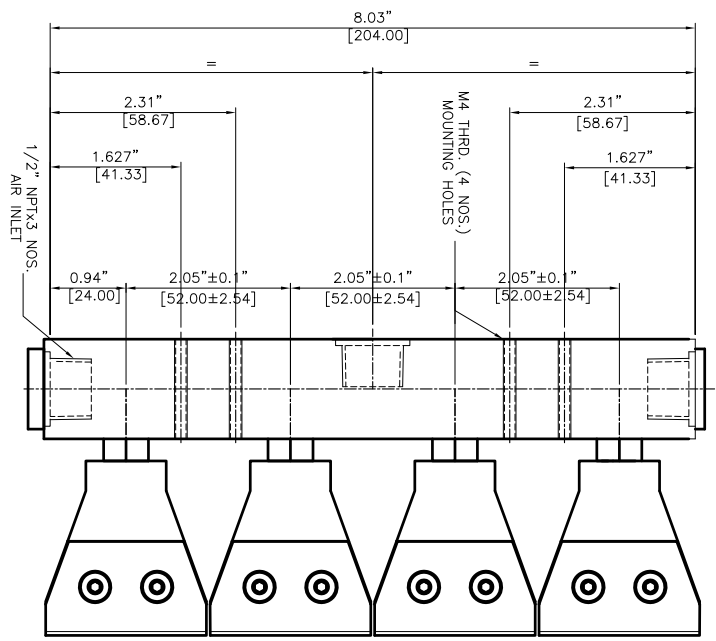
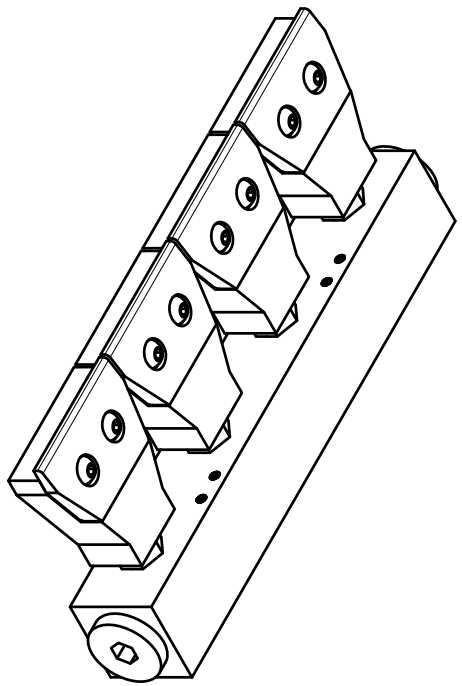


REV	DESCRIPTION	DATE	APPROVED
1	-	-	-



TEMP. AND PROTECTION 	REQUIREMENTS - FINISHES OTHER FINISHES SPECIFIED:		CONTRACT NUMBER -	
	1. FINISH AS PER SPECIFICATION 2. DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5 (1982) 3. MAKE FINISH 126 MICRO INCH RMS & BREAK SHARP CORNERS .005 TO .015 LIMITS 4. HOLES IN ACCORDANCE WITH AND 10397		CLIENT: - CONTRACTOR: - DATE: 28/09/2014 DRAWN: CHIRAGS CHECKED: ASHISH DESIGNED: - QA: -	
MATERIAL AL/SS304/SS316L	STRESS TENSILE: - YIELD: - ELONGATION: -		MANUFACTURING MATERIALS: - FINISH: -	
FINISH -	MECHANICAL STRENGTH: - TENSILE: - YIELD: - ELONGATION: -		SIZE DATE CODE: 46004HF+47011 DIM NO: - SCALE: 1:1 QTY PER PART NO: - USED ON: - NEXT ASSEMBLY: -	
REVISIONS		REVISIONS		REV 1 DATE - APPROVED -

NEX FLOW AIR PRODUCTS CORP.
 10520 YONCE STREET, UNIT 259-220 RICHMOND HILL, ON L4C 3C7
 TEL: (416) 410-1313 & FAX: (416) 410-1806 www.nex-flow.com

OUTLINE DRAWING OF 4 PORT HIGH FLOW MANIFOLD WITH 47011 FLATJET