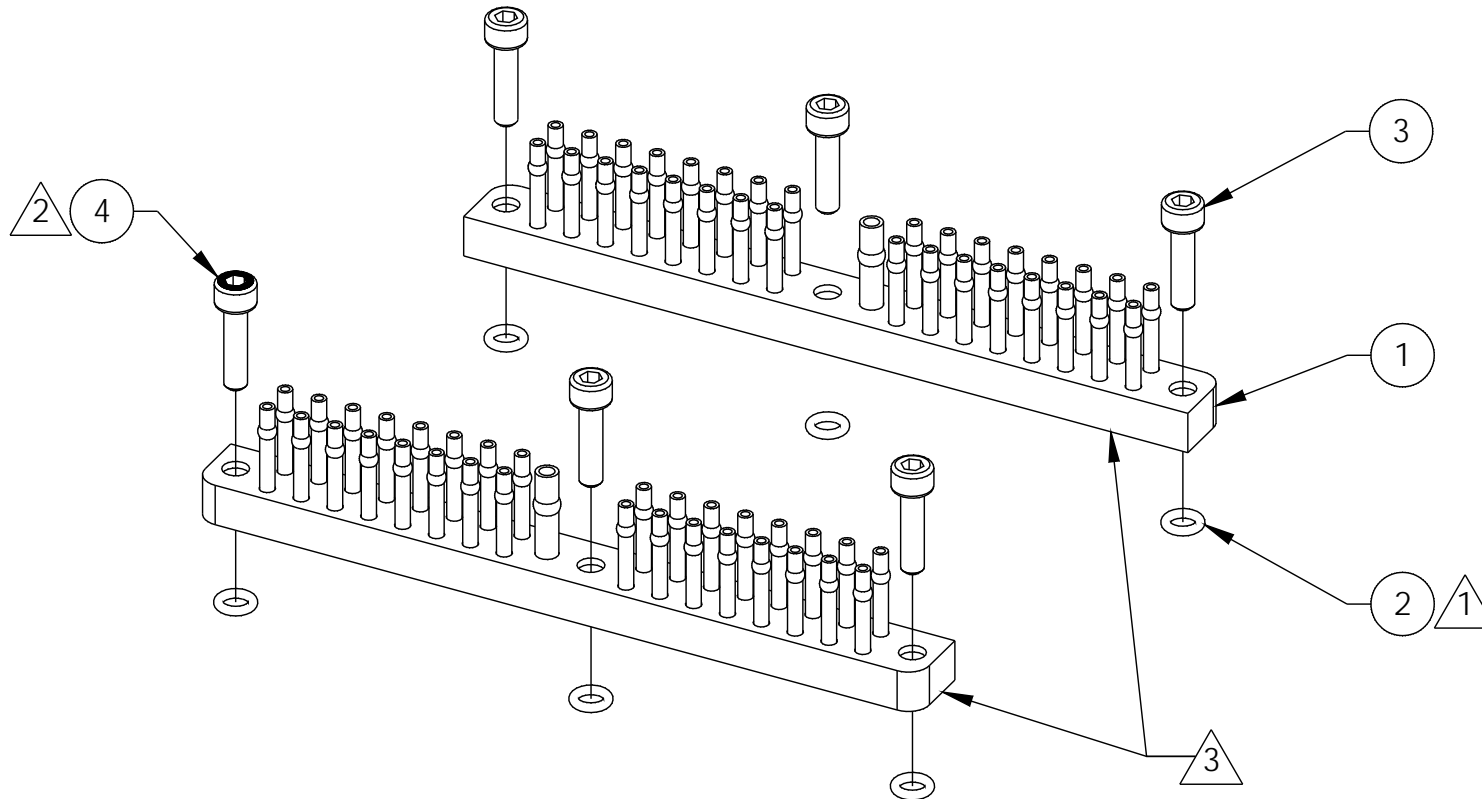


NOTES:

1. O-RINGS ARE USED TO HOLD SCREW CAPTIVE IN HEADER ASSY.
2. BLACK FASTENER USED TO IDENTIFY 1-16 INPUT SECTION OF MPS.
3. O-RING MATING SURFACE TO BE CLEAN AND SCRATCH FREE.

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
-	PRODUCTION RELEASE	3-2-16	BCB



-1 MPS Px INPUT HEADER KIT (.042)
-2 MPS Px INPUT HEADER KIT (.031)

1	1	O.S.	0998-1ALN.250 - BLK	HEX SOCKET HEAD CAP SCREW - BLK	4
5	5	O.S.	0998-1ALN.250	ALLEN HD CAP SCREW	3
6	6	O.S.	0995-.065x.099B	O-RING (BUNA)	2
2	2	STK	20490-1	MPS Px INPUT HEADER ASSEMBLY	1
-2	-1	LOCATOR	PART NUMBER	DESCRIPTION	ITEM NO.

		DATE	NAME	Scanivalve		
DRAW		1-6-15	BRC	LIBERTY LAKE, WA		
CHECKED		1-6-15	BCB	TITLE:		
ENGINEER		1-6-15	BRC	MPS Px INPUT HEADER KIT		
MODEL REV: -				SIZE	DWG. NO.	REV
ASSEMBLY DRAWING				A	20462	-
CAD: SOLIDWORKS 2015				SCALE: N/A	ERO#: A-968	SHEET 1 OF 1