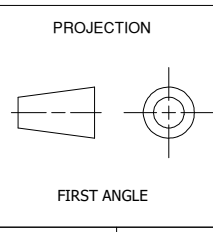


FRAME INFORMATION					
FRAME SIZE	DIM 'A'	DIM 'L'	DIM 'F'	PLATE CAPACITY (0.6mm) NR5 PLATE	PLATE CAPACITY (0.9 mm) R5 PLATE
1	2213 [87.1]	1500 [59.1]	1550.8 [61.1]	96	78
2	3213 [126.5]	2500 [98.4]	2550.8 [100.4]	255	207
3	4213 [165.9]	3500 [137.8]	3550.8 [139.8]	413	336
4	5213 [205.2]	4500 [177.2]	4550.8 [179.2]	555	451
5	6213 [244.6]	5500 [216.5]	5550.8 [218.5]	738	601
6	7213 [284.0]	6500 [255.9]	6550.8 [258.0]	896	730
7	8213 [323.3]	7500 [295.3]	7550.8 [297.3]	1055	858
8	8713 [343.0]	8000 [315.0]	8050.8 [317.0]	1138	926

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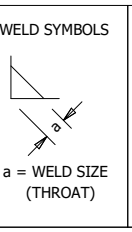
APPLICABLE ISO DRAWING STANDARDS SHOULD BE USED TO INTERPRET THIS DOCUMENT.
ALL LINEAR DIMENSIONS IN mm UNLESS OTHERWISE STATED.
DO NOT SCALE - IF IN DOUBT ASK.
DRAWING MOD. INDICATED THUS:



SURFACE FINISH GUIDE

ROUGHFINISH =	10/√
GOOD FINISH =	2.5/√
MACHINE GROUND =	1.3/√

(Micro-metres)



SPX FLOW US, LLC
2719 Graves Drive Suite 10
Goldboro, NC 27534, USA
Tel.: (919) 735-4570

MOD No.	INST #:	DATE:	D'MAN:

R5/NR5 QUAD-DRIVE SANITARY PLATE HEAT EXCHANGER		
DRAWN BY: J.BOSSICK	DRG. No.	
DATE: 7/20/2022	R5Q17 GA	
REF DRG No.:		00