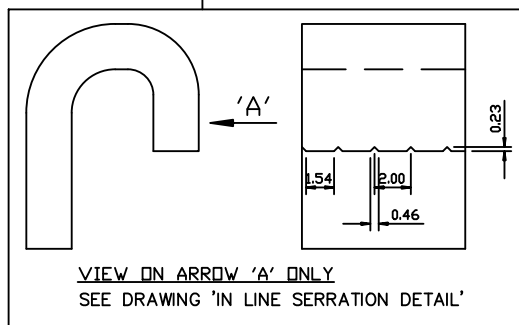


UNLESS NOTED OTHERWISE, ALL DIMENSIONS
ARE IN MILLIMETRES

NOTES:

1. LENGTH TOLERANCE $\pm 1\%$ /-0.
2. IDENTIFICATION MARKINGS TO BE ROLLED ON THE OUTSIDE FACE ON ONE SIDE OF CHANNEL I.A.W 'OPERATOR CONTROL INSTRUCTION No. 4 - STAMPING'.
3. CHANNEL ROLLING TO INCORPORATE 'IN LINE' SERRATING. - SEE DWG 'IN LINE SERRATION DETAIL'.



THIS SURFACE TO BE FLAT
OR CONVEX. TO BE WITHIN
0.125mm TOLERANCE.

PART No.s :	MATERIAL:	FINISH:
P3100T10P	97.2x2.0mm M2	F8
P3100T10	97.2x2.0mm M1	F8
P3100T10H	97.2x2.0mm M2	F1
P3100T10SS	97.2x2.0mm M4	F8
P3100T10SS304	97.2x2.0mm M39	F8

TOLERANCES U.N.O.
DIMS. $\pm 1\text{mm}$
ANGLES $\pm 0.5^\circ$

DRAWN/DATE: M.N.C 11.01.05	CHECKED/DATE: N.J.M 11.01.05
DISK No: \ST-PARTS\UNISTRUT\CHANNELS	

SCALE:

NOT TO SCALE

B 08.04.19	STANDARD IN-LINE SERRATION DETAIL ADDED PLUS NOTE 3 AMENDED. P.A	P.A 08.04.19
A 03.02.05	NOTE 2 MODIFIED (DCR107) M.N.C	N.J.M 03.02.05

UNISTRUT®
A PART OF  **atkore**
INTERNATIONAL

Delta Point, Greets Green Road,
West Midlands, B70 9PL
Tel: 0121 580 6300
Fax: 0121 580 6366

FM 825 – BS EN ISO 9001



TITLE:	P3100 - C.O.L 2mm SLOTTED CHANNEL
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PART No: P3100T10

B
REV