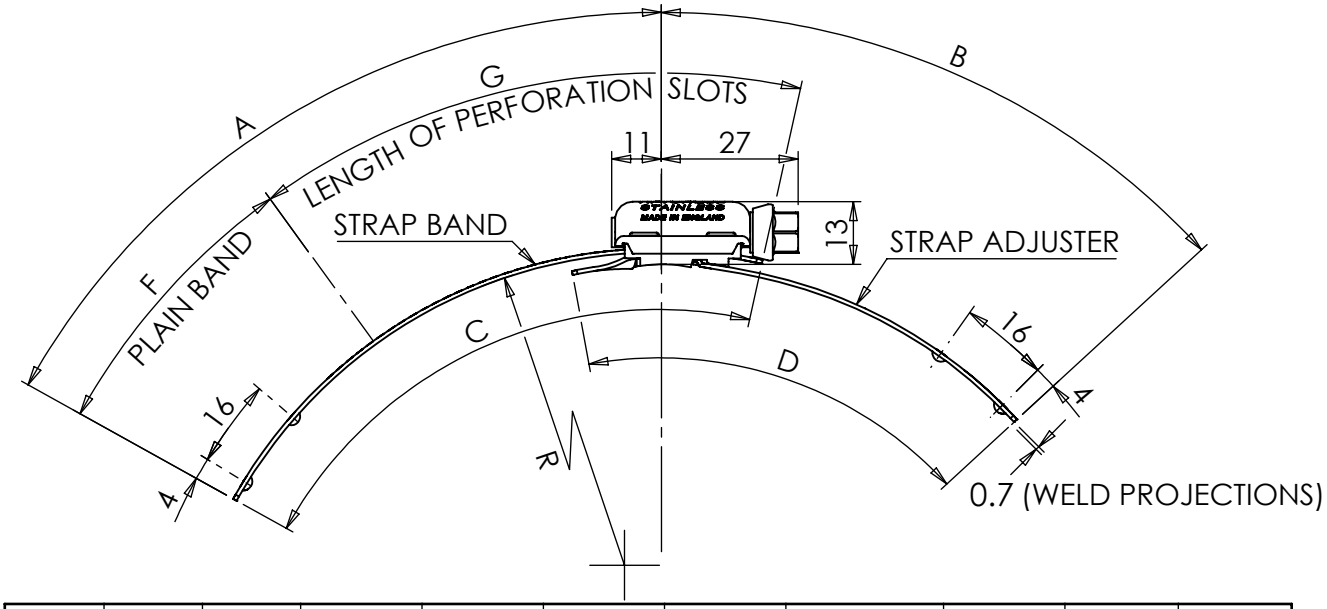




SIZE CODE	A	B	C (BAND LENGTH)	D (ADJ LENGTH)	E (QUANTITY OF SLOTS)	F (PLAIN BAND)	G (LENGTH OF PERFORATION SLOTS)	R (BAND RAD)	DIA ADJ	LINEAR ADJ
0	105	60	123	78	36	31	92	75	20	63
1	140	60	158	78	49	33	125	110	30	94
1X	150	78	168	96	45	53	115	400	26	82
2	168	60	186	78	62	28	158	170	40	125
3	196	60	210	78	72	26	184	300	48	150

PART NUMBER ORDERING SYSTEM

COMPLETE STRAP

HTM S W 0 P

- HTM S — STRAP — MATERIAL: HTM = 304, HTJ = 316
- W — WELD PROJECTIONS: W = REQUIRED, OMIT = NONE
- 0 — SIZE CODE
- P — STANDARD PACKING

STRAP ADJUSTER ONLY

HTM SA W 78 P

- HTM SA — STRAP ADJUSTER — MATERIAL: HTM = 304, HTJ = 316
- W — WELD PROJECTIONS: W = REQUIRED, OMIT = NONE
- 78 — LENGTH (D)
- P — STANDARD PACKING

STRAP BAND ONLY

HTM SB W 0 P

- HTM SB — STRAP BAND — MATERIAL: HTM = 304, HTJ = 316
- W — WELD PROJECTIONS: W = REQUIRED, OMIT = NONE
- 0 — SIZE CODE
- P — STANDARD PACKING

PERFORMANCE SPECIFICATION	
MAX RECOMMENDED TIGHTENING TORQUE	12Nm
MINIMUM FAIL TORQUE	16Nm

MATERIAL SPECIFICATION	
TYPE HTM	EN 1.4301/1.4567 - AISI 304 - A2 STAINLESS BAND TENSILE STRENGTH - 1050 N/mm (TYP)
TYPE HTJ	EN 1.4401/1.4578 - AISI 316 - A4 STAINLESS BAND TENSILE STRENGTH - 1050 N/mm (TYP)

REVISIONS

DATE	ISSUE No.	MODIFICATION
10/08/21	6	LENGTH OF PERFORATIONS & BAND TENSILE STRENGTH ADDED TO DRAWING

ALL DIMENSIONS IN MILLIMETERS

THIRD ANGLE PROJECTION

UNSPECIFIED TOLERANCES
NO DECIMAL = ± 1mm
1 DECIMAL = ± 0,1mm
2 DECIMAL = ± 0,01mm
ANGLES = ± 1/4°

DO NOT SCALE DRAWING

SCALE	SHEET	DRAWN BY	DATE DRAWN
1:1.5	A4	CJP	23/12/2014

DRAWING TITLE: HI-TORQUE STRAP

FILE NAME: 2951 - Hi-Torque Strap

DRAWING NO.	ISSUE No.	
2951	6	SHEET 1 OF 1

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