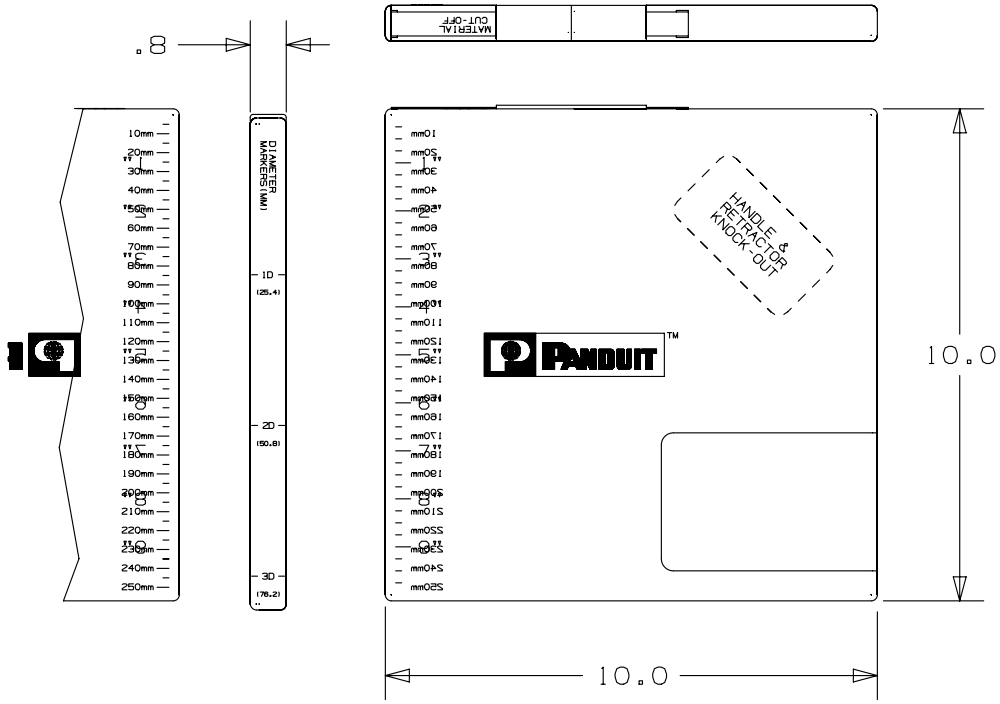
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BANDING PART NUMBER	COIL BAND WIDTH ±.010" [0.25]	(D) MAT'L TYPE	(E) MAT'L COATING	(F) REQ'D. BUCKLE PART NUMBER	(G) MAT'L LENGTH	MAT'L THICKNESS ±.001" [0.03]	(C) MAT'L EDGES
MSW38T15-CR4	.375" [9.52]	304	-----	MSBW38-C4	100.0' [30.5m]	.015" [.38]	NOTE 5
(A) MSW38T15-CR6	.375" [9.52]	316	-----	MSBW38-C6	100.0' [30.5m]	.015" [.38]	NOTE 5
(B) MSCNW38T15-QR6	.375" [9.52]	316	NYLON	MSBW38-C6	82.5' [25.0m]	.015" [.38]	NOTE 6
(J) MSCW38T15-QR6	.375" [9.52]	316	POLYESTER	MSBW38-C6	82.5' [25.0m]	.015" [.38]	NOTE 6



NOTES:

1. INSTALLATION TOOLS: BT2MS75, BT2HT
2. UNLESS OTHERWISE SPECIFIED, DIM IN BRACKETS [ ] ARE IN MILLIMETERS
3. SEE TABLE FOR COMPATIBLE BUCKLE HEAD PART NUMBERS.
4. TOLERANCES UNLESS OTHERWISE SPECIFIED: .X ± .13[3.30]
5. BROKEN EDGES TO ELIMINATE SHARP EDGES.
6. (H) FULLY COATED MATERIAL. COATING THICKNESS: .003/.007" [.08/.18] PER SIDE

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
05A	4/13	JAMB	SKB	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01045
04A	10/08	JAMB	SKB	---	ORIG CAD FILE SPEC WAS S41153_04. NOTE 1: INSTALLATION TOOL BT1HT REPLACED BY BT2HT	-----
04	11/04	JAMB	EJD	JJB	(J) ADDED PART NO. MSCW38T15-QR6 TO TABLE	12175
03	10/04	JAMB	EJD	JJB	(H) ADDED TO NOTE 7: COATING THK = .003/.007 [.08/.18] PER SIDE (G) MATERIAL LENGTH FOR PART NO. MSCNW38T15-QR6 CHANGED FROM 100.0" [30. 5M] TO 85.5' [25.0M] (F) CHANGED TABLE HEADING FROM "BANDING HEAD" TO "REQ'D BUCKLE" (E) ADDED "MAT'L TYPE" & "MAT'L COATING" INFO TO TABLE	12064
02	9/04	JAMB	EJD	JJB	(C) ADDED "MAT'L TYPE & MAT'L COATING INFO TO TABLE (D) UPDATE TABLE TO REFLECT CURRENTLY AVAILABLE PART NUMBERS. (B) REMOVE AISI NO.3 & 5 MAT,L EDGE DESIGNATIONS FROM TABLE & REPLACED WITH NOTES 6 & 7.	12053
01	6/04	BRH	EJD	JJB	(A) UPDATED TABLE TO REFLECT CURRENTLY AVAILABLE PART NUMBERS	11890
00	3/04	BRH	EJD	JJB	DRAWING RELEASED	11493

TITLE

STAINLESS STEEL METAL STRAPPING CONTINUOUS

CUSTOMER DRAWING

ITEM REVISION NAME: N41153BS/05

DATASET FILE NAME: N41153BS_DC/05A

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]

.X ± .1 [2.54] .XXX ± .005 [.127]

.XX ± .01 [.25] ANGLES ± 5 °

THIRD ANGLE PROJECTION

MATERIAL: SEE NOTES

DRAWING NUMBER: N41153BS_DC

DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1	SIZE
BRH	3/04	EJD	NONE		A