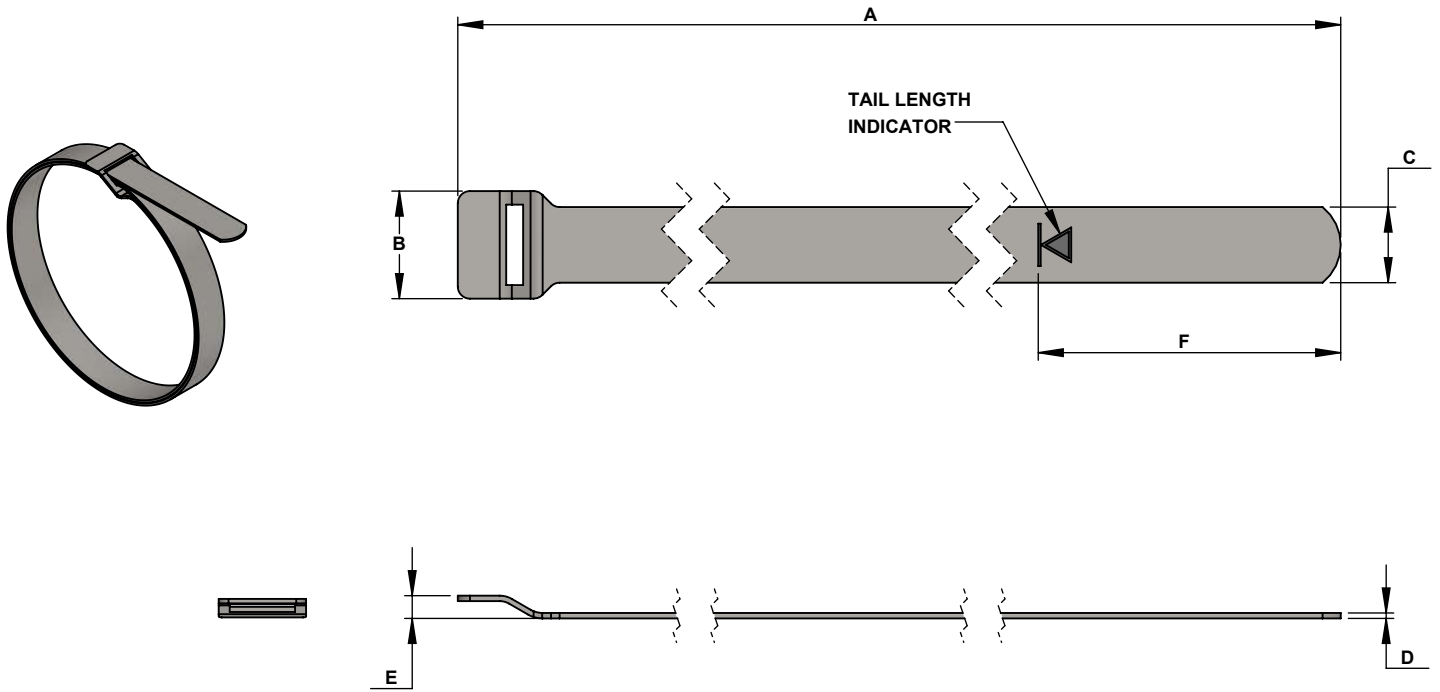


STAMPED BUCKLE OPTION

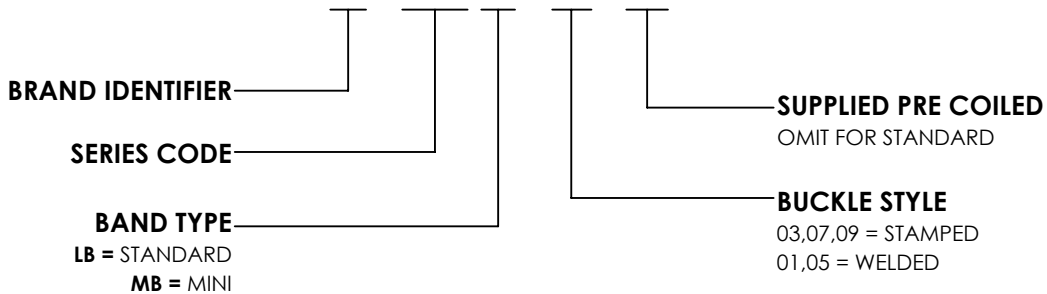


PART NUMBER	A ± 1.52mm (0.060")	B ± 0.79mm (0.031")	C ± 0.26mm (0.010")	D REF	E REF	F REF
TB-128LB-03	361.95 (14.25)	8.89 (0.350)	6.35 (0.250)	0.51 (0.020)	3.30 (0.130)	51.59 (2.031)
TB-128LB-03-01	361.95 (14.25)	8.89 (0.350)	6.35 (0.250)	0.51 (0.020)	3.30 (0.130)	51.59 (2.031)
TB-128MB-07	206.38 (8.125)	4.95 (0.195)	3.05 (0.120)	0.38 (0.015)	1.35 (0.053)	51.59 (2.031)
TB-128MB-07-01	206.38 (8.125)	4.95 (0.195)	3.05 (0.120)	0.38 (0.015)	1.35 (0.053)	51.59 (2.031)
TB-128MB-09	361.95 (14.25)	4.95 (0.195)	3.05 (0.120)	0.38 (0.015)	1.35 (0.053)	51.59 (2.031)
TB-128MB-09-01	361.95 (14.25)	4.95 (0.195)	3.05 (0.120)	0.38 (0.015)	1.35 (0.053)	51.59 (2.031)

DIMENSION SPECIFIED IN PARENTHESIS ARE IN INCHES

ORDERING INFORMATION

TB-128LB-03-01



		DATE
DRAWN :	VN	16-10-2020
CHECKED :	AD	16-10-2020
APPROVED :	AD	16-10-2020



TURBO INDIA
 INTERCONNECT SOLUTIONS
 #114, 1st Floor, P C Industrial Estate, Kamakshipalya,
 Magadi Rd, Bangalore 560 079, Karnataka, India

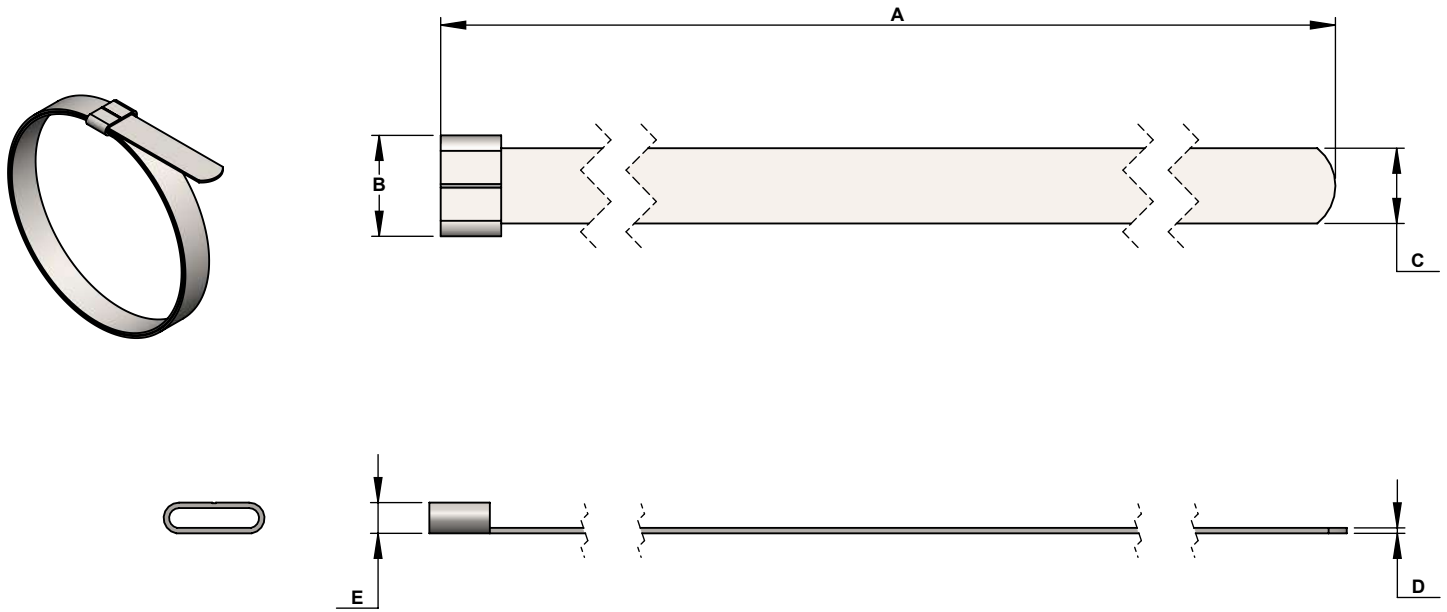
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UNLESS OTHERWISE SPECIFIED :
 ALL DIMENSIONS IN MILLIMETRES
 GENERAL TOL:
 LINEAR : ± 0.10MM
 ANGULAR : ± 2°

MATERIAL :	---	REV.No 00
WEIGHT :	---	
ASSEMBLY USED ON:		

DESCRIPTION : TERMINATION BANDS	
PART NUMBER / SERIES: SERIES TB-128	PAGE:NO 70

WELDED BUCKLE OPTION




PART NUMBER	A ± 1.52mm (0.060")	B ± 0.79mm (0.031")	C ± 0.26mm (0.010")	D REF	E REF
TB-128LB-01	355.60 (14.00)	8.33 (0.328)	6.22 (0.245)	0.50 (0.019)	2.54 (0.100)
TB-128LB-01-01	355.60 (14.00)	8.33 (0.328)	6.22 (0.245)	0.50 (0.019)	2.54 (0.100)
TB-128MB-05	241.30 (9.50)	5.03 (0.198)	2.99 (0.118)	0.40 (0.015)	2.03 (0.080)
TB-128MB-05-01	241.30 (9.50)	5.03 (0.198)	2.99 (0.118)	0.40 (0.015)	2.03 (0.080)

DIMENSION SPECIFIED IN PARENTHESIS ARE IN INCHES

NOTE:

1. OPTIONAL BRAND MARKING AVAILABLE - CONTACT sales@turboindia.co.in FOR DETAILS.
2. MATERIAL : 300 SERIES STAINLESS STEEL PASSIVATED.

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		DRAWN :	VN			16-10-2020
		CHECKED :	AD			16-10-2020
		APPROVED :	AD			16-10-2020
		MATERIAL :	---	REV.No	DESCRIPTION : TERMINATION BANDS	
		WEIGHT :	---	00		
		ASSEMBLY USED ON:			PART NUMBER / SERIES: SERIES TB-128	PAGE:NO 71

POPULAR CROSS REFERENCE WITH TURBO

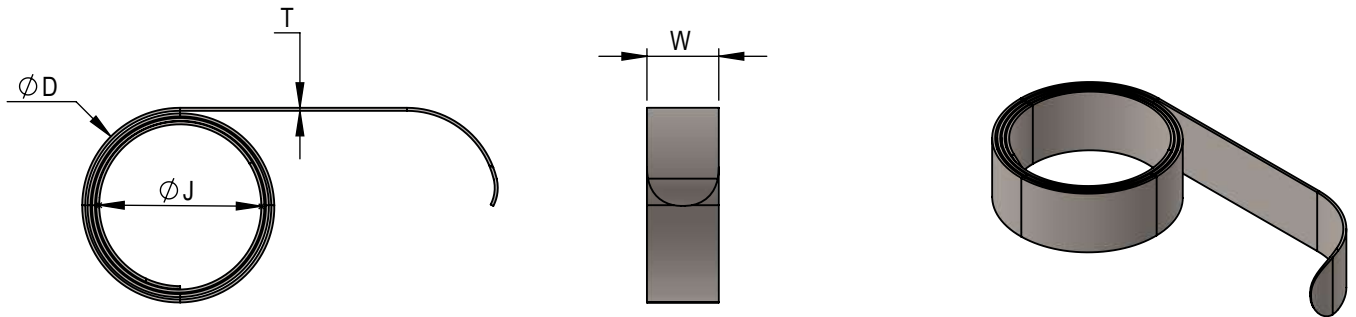
Description	Turbo India	M85049/128	Glenair
Stamped buckle standard band Straight	TB-128LB-03	-3	600-052
Stamped buckle standard band Pre coiled	TB-128LB-03-01	-4	600-052-1
Stamped buckle mini band Straight	TB-128MB-07	-7	600-057
Stamped buckle mini band Pre coiled	TB-128MB-07-01	-8	600-057-1
Stamped buckle mini band Extended straight	TB-128MB-09	-	600-083
Stamped buckle mini band Extended & Pre coiled	TB-128MB-09-01	-	600-083-1
Welded buckle standard band Straight	TB-128LB-01	-1	-
Welded buckle standard band Pre coiled	TB-128LB-01-01	-2	-
Welded buckle mini band Straight	TB-128MB-05	-5	-
Welded buckle mini band Pre coiled	TB-128MB-05-01	-6	-

<p style="font-size: 8px; margin: 0;">THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF TURBO INDIA INTERCONNECT SOLUTIONS. IT MUST NOT BE COPIED, USED FOR MANUFACTURE OR OTHERWISE DISCLOSED WITHOUT PRIOR WRITTEN CONSENT OF THE COMPANY.</p>	<p style="font-size: 8px; margin: 0;">UNLESS OTHERWISE SPECIFIED : ALL DIMENSIONS IN MILLIMETRES GENERAL TOL: LINEAR : ± 0.10MM ANGULAR : ± 2°</p>		DATE	<p style="font-weight: bold; font-size: 12px; margin: 0;">TURBO INDIA</p> <p style="font-size: 8px; margin: 0;">INTERCONNECT SOLUTIONS</p> <p style="font-size: 8px; margin: 0;">#114, 1st Floor, P C Industrial Estate, Kamakshipalya, Magadi Rd, Bangalore 560 079, Karnataka, India</p>		
		DRAWN :	VN			16-10-2020
		CHECKED :	AD			16-10-2020
		APPROVED :	AD			16-10-2020
		MATERIAL :	---	REV.No	DESCRIPTION : TERMINATION BANDS	
		WEIGHT :	---	00		
ASSEMBLY USED ON:				---	PART NUMBER / SERIES:	PAGE:NO
				---	SERIES TB-128	72

STAINLESS STEEL SPRING BAND OPTION

- Re-usable and self tensioning to secure both overall and individual braid termination.
- Easy to install - requires no tooling while providing a high level of tensile strength to the assembly.
- Suitable for corrosive environments and are not affected by vibration, shock or extreme temperatures.

Use **TURBO INDIA Order Code 'S'** to have a constant force spring band included with the adapter. We will determine the appropriate size needed based on the Cable Entry called out on the part number.



SPRING DIMENSIONS

PART NUMBER	Ø J	Ø D (+0.00 / -1.0)	T (±0.01)	W (+0.05/-0.13)	SPRING LENGTH (±5)	NO OF TURNS
TBSB-050	7.10 (-0.55)	8.50	0.11	9.53	107.90	4.25
TBSB-100	8.20 (-0.55)	9.10	0.11	9.53	119.00	4.25
TBSB-200	12.70 (-0.85)	14.40	0.18	9.53	127.00	3.00
TBSB-300	18.46 (-1.30)	19.51	0.26	9.53	232.00	4.25
TBSB-400	25.91 (-2.00)	26.86	0.31	9.53	217.50	3.50

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		CHECKED :	AD	20-05-2021		
		APPROVED :	MR	21-05-2021		
		MATERIAL :	---	REV.No		
		WEIGHT :	---	00	DESCRIPTION :	
		ASSEMBLY USED ON:			PART NUMBER / SERIES:	
		---			SERIES TBSB-XXX	
					PAGE:NO	71

SPRING SELECTION CHART AS PER ENTRY SIZE OF BACKSHELL

BACKSHELL ENTRY CODE	ENTRY DIA IN MM	SPRING CODE
03	4.70	TBSB-050
04	6.30	TBSB-050
05	7.90	TBSB-100
06	9.50	TBSB-100
07	11.10	TBSB-100
08	12.70	TBSB-200
09	14.20	TBSB-200
10	15.80	TBSB-200
11	17.40	TBSB-200
12	19.00	TBSB-300
13	20.60	TBSB-300
14	22.20	TBSB-300
15	23.80	TBSB-300
16	25.40	TBSB-300
17	27.00	TBSB-400
18	28.60	TBSB-400
19	30.20	TBSB-400
20	31.80	TBSB-400
21	33.30	TBSB-400
22	35.00	TBSB-400
23	36.50	TBSB-400
24	38.10	TBSB-400

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		CHECKED :	AD	DATE	20-05-2021		
		APPROVED :	MR	DATE	21-05-2021		
		MATERIAL :	---	REV.No	00		
		WEIGHT :	---	ASSEMBLY USED ON:		DESCRIPTION :	
		---		---		CF SPRING BANDS PART NUMBER / SERIES: SERIES TBSB-XXX	
						PAGE:NO	72