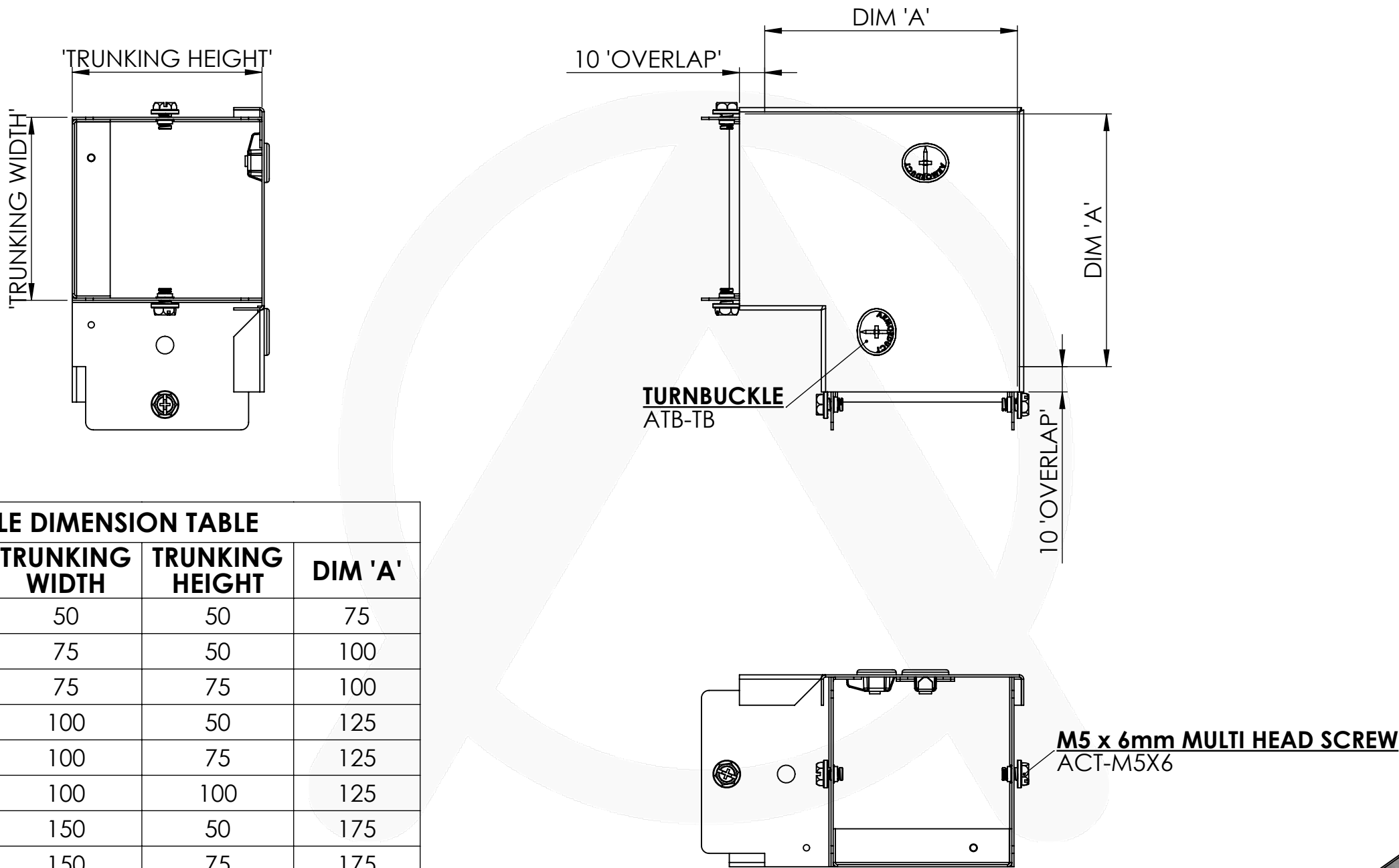


		TOLERANCES		PRODUCT CODE: ATB-SBTXX/PG		CUSTOMER: -		DWN By: JM		CKD By: DM		DWG No: -	
		GENERAL: ±0.5										SHEET 1 OF 3	
		ANGULAR: ±1.0°											
PROJ'N: 3rd 		SCALE: 1:2 @ A3		DESCRIPTION: SHARP 90 BEND TOP LID - TURNBUCKLE		CUSTOMER REF: -		ISSUE		DATE		MODIFICATION	
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED		TWIST: 1:600						A		23/08/2022		ORIGINAL	
		STRAIGHT: 1:600											
 THIS DRAWING IS THE PROPERTY OF ARMORDUCT SYSTEMS Ltd AND IS ONLY ISSUED ON CONDITION THAT NO COPY IS TAKEN OR REPRODUCTION DISCLOSED TO A THIRD PARTY, EITHER WHOLLY, OR IN PART.		MAT'L SPEC: GALVANISED (PRE)		MAT'L FINISH: TO ORDER		THICKNESS: 0.85mm		PROJECT REF: -					

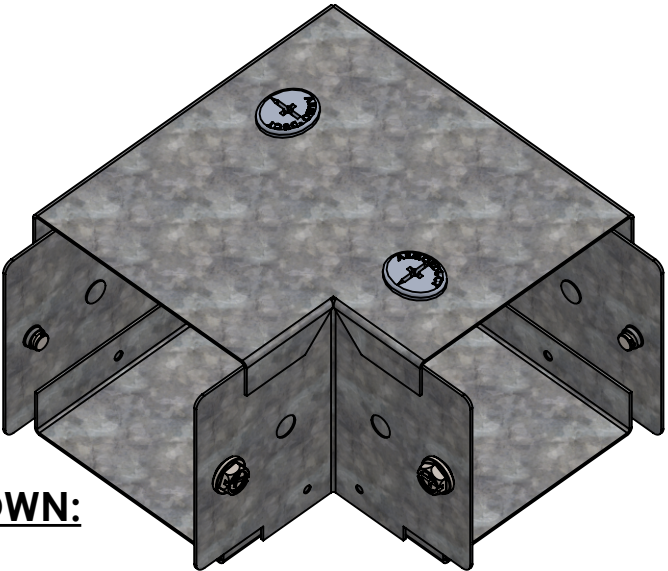
IF IN DOUBT ASK



VARIABLE DIMENSION TABLE			
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT	DIM 'A'
ATB-SBT22/XX	50	50	75
ATB-SBT32/XX	75	50	100
ATB-SBT33/XX	75	75	100
ATB-SBT42/XX	100	50	125
ATB-SBT43/XX	100	75	125
ATB-SBT44/XX	100	100	125
ATB-SBT62/XX	150	50	175
ATB-SBT63/XX	150	75	175
ATB-SBT64/XX	150	100	175
ATB-SBT66/XX	150	150	175
ATB-SBT82/XX	200	50	225
ATB-SBT83/XX	200	75	225
ATB-SBT84/XX	200	100	225
ATB-SBT86/XX	200	150	225
ATB-SBT88/XX	200	200	225

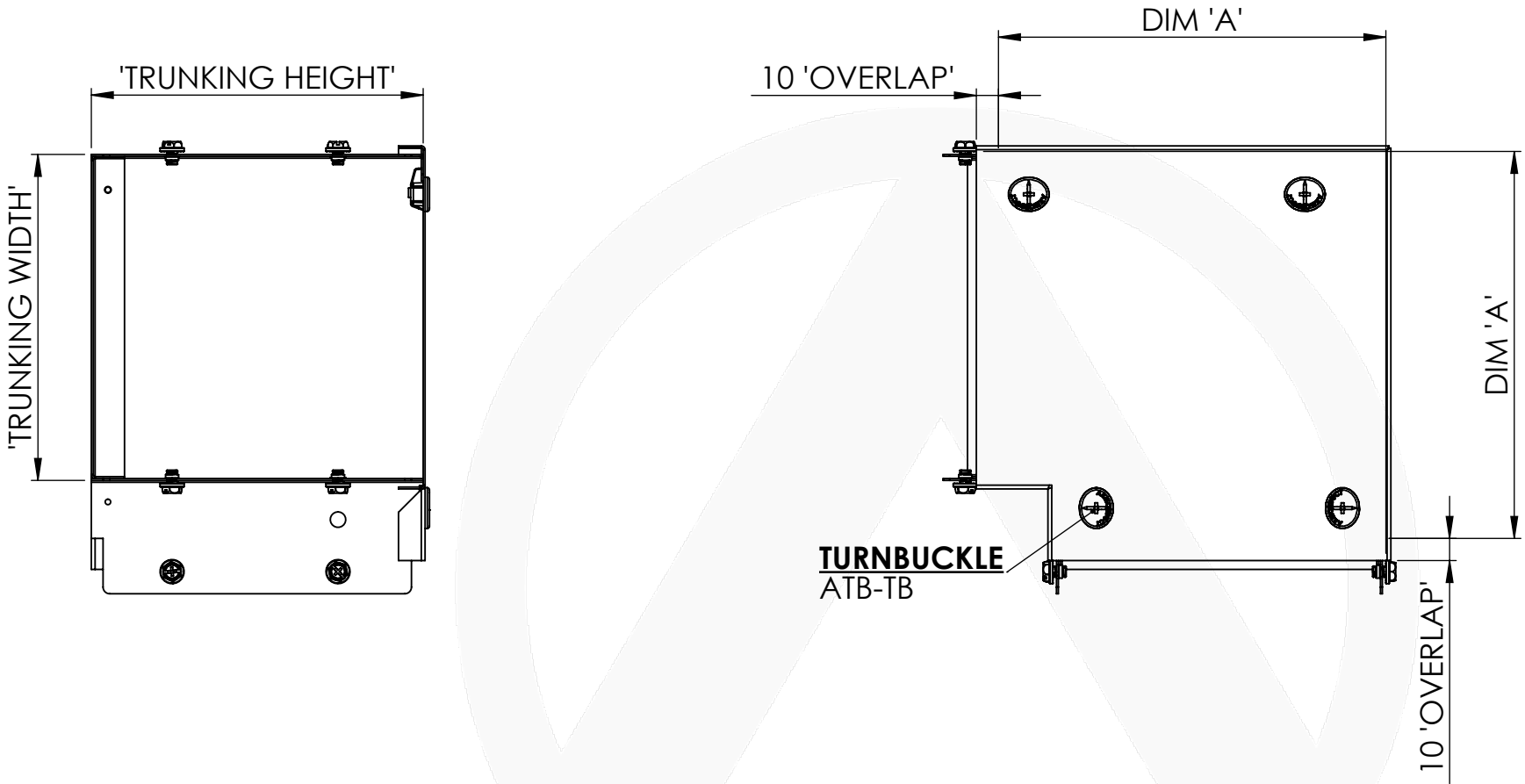
MATERIAL ORDER CODE
ATB-SBTXX/PG PC

EXAMPLE SHOWN:
ATB-SBT33/PG



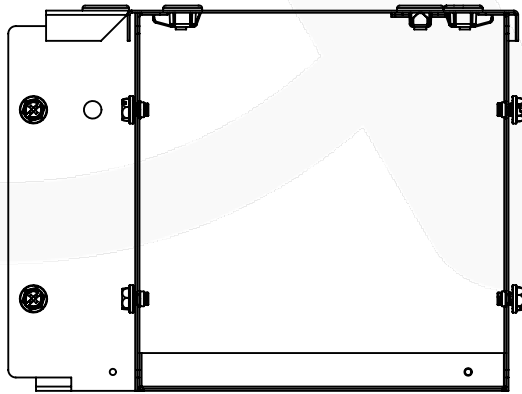
		TOLERANCES		PRODUCT CODE: ATB-SBTXX/PG		CUSTOMER: -		DWN By: JM		CKD By: DM		DWG No: -	
		GENERAL: ±0.5										SHEET 2 OF 3	
		ANGULAR: ±1.0°		DESCRIPTION: SHARP 90 BEND TOP LID - TURNBUCKLE		CUSTOMER REF: -		ISSUE A		DATE 23/08/2022		MODIFICATION ORIGINAL	
		TWIST: 1:600											
PROJ'N:3rd 		SCALE: 1:3 @ A3		ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED		-							
STRAIGHT: 1:600													
 THIS DRAWING IS THE PROPERTY OF ARMORDUCT SYSTEMS Ltd AND IS ONLY ISSUED ON CONDITION THAT NO COPY IS TAKEN OR REPRODUCTION DISCLOSED TO A THIRD PARTY, EITHER WHOLLY, OR IN PART.		MAT'L SPEC: GALVANISED (PRE)		MAT'L FINISH: TO ORDER		THICKNESS: 0.85mm		PROJECT REF: -					

IF IN DOUBT ASK



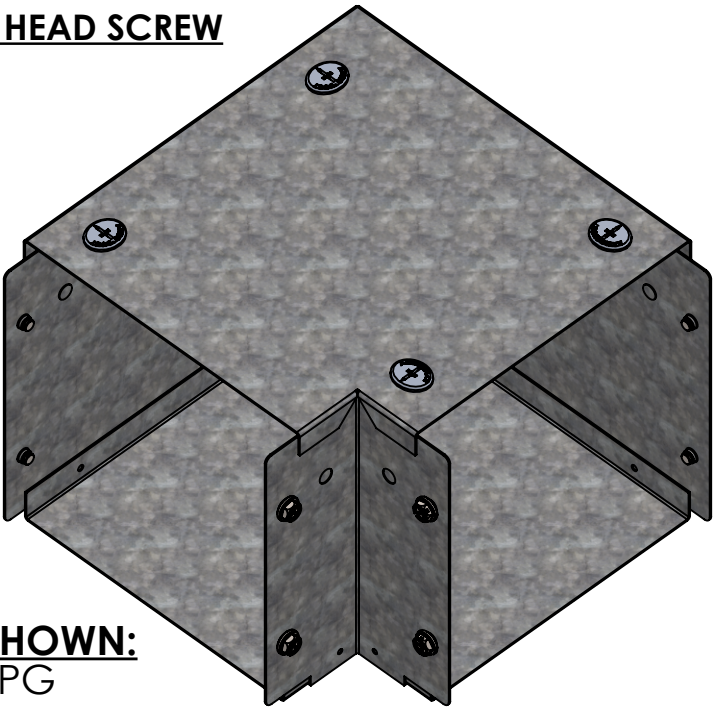
VARIABLE DIMENSION TABLE			
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT	DIM 'A'
ATB-SBT92/XX	225	50	250
ATB-SBT93/XX	225	75	250
ATB-SBT94/XX	225	100	250
ATB-SBT96/XX	225	150	250
ATB-SBT99/XX	225	225	250
ATB-SBT122/XX	300	50	325
ATB-SBT123/XX	300	75	325
ATB-SBT124/XX	300	100	325
ATB-SBT126/XX	300	150	325
ATB-SBT128/XX	300	200	325
ATB-SBT129/XX	300	225	325
ATB-SBT1212/XX	300	300	325

MATERIAL ORDER CODE
ATB-SBTXX/PG PC



**M5 x 6mm MULTI HEAD SCREW
ACT-M5X6**

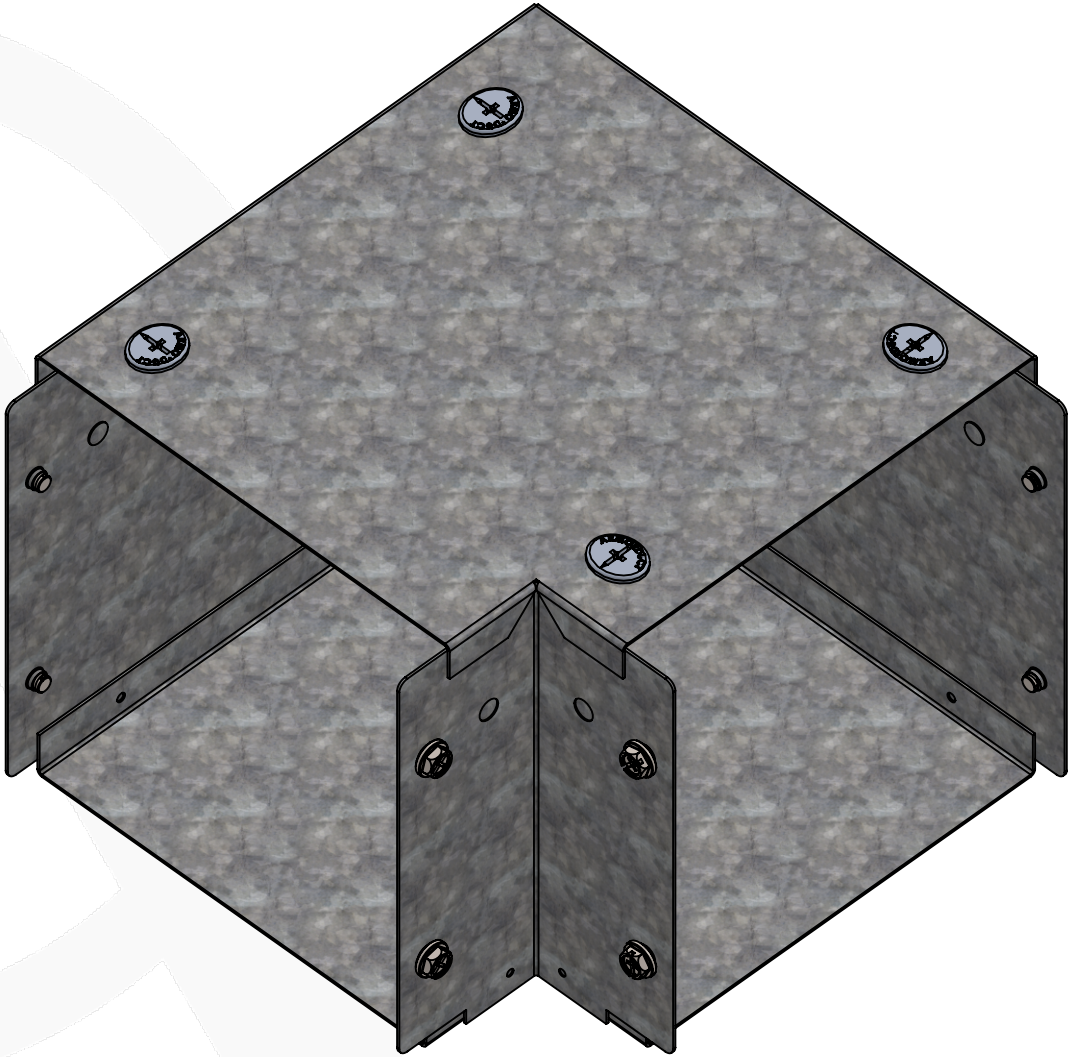
**EXAMPLE SHOWN:
ATB-SBT66/PG**



		TOLERANCES		PRODUCT CODE: ATB-SBTXX/PG		CUSTOMER: -		DWN By: JM CKD By: DM		DWG No: -					
		GENERAL: ±0.5								SHEET 3 OF 3					
		ANGULAR: ±1.0°													
		TWIST: 1:600													
PROJ'N: 3rd 		SCALE: 1:2 @ A3		STRAIGHT: 1:600		DESCRIPTION: SHARP 90 BEND TOP LID - TURNBUCKLE		CUSTOMER REF: -		ISSUE	DATE	MODIFICATION			
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED				A	23/08/2022					ORIGINAL					
 THIS DRAWING IS THE PROPERTY OF ARMORDUCT SYSTEMS Ltd AND IS ONLY ISSUED ON CONDITION THAT NO COPY IS TAKEN OR REPRODUCTION DISCLOSED TO A THIRD PARTY, EITHER WHOLLY, OR IN PART.				MAT'L SPEC: GALVANISED (PRE)		MAT'L FINISH: TO ORDER		THICKNESS: 0.85mm		PROJECT REF: -					

IF IN DOUBT ASK

PRODUCT DATA				
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT	WEIGHT KG	EMBODIED CARBON*
ATB-SBT22/PG	50	50	0.232	0.640
ATB-SBT32/PG	75	50	0.323	0.891
ATB-SBT33/PG	75	75	0.382	1.054
ATB-SBT42/PG	100	50	0.431	1.190
ATB-SBT43/PG	100	75	0.498	1.374
ATB-SBT44/PG	100	100	0.565	1.559
ATB-SBT62/PG	150	50	0.705	1.946
ATB-SBT63/PG	150	75	0.789	2.178
ATB-SBT64/PG	150	100	0.872	2.407
ATB-SBT66/PG	150	150	1.050	2.898
ATB-SBT82/PG	200	50	1.039	2.868
ATB-SBT83/PG	200	75	1.139	3.144
ATB-SBT84/PG	200	100	1.239	3.420
ATB-SBT86/PG	200	150	1.450	4.002
ATB-SBT88/PG	200	200	1.650	4.554
ATB-SBT92/PG	225	50	1.227	3.387
ATB-SBT93/PG	225	75	1.336	3.687
ATB-SBT94/PG	225	100	1.444	3.985
ATB-SBT96/PG	225	150	1.672	4.615
ATB-SBT99/PG	225	225	1.996	5.509
ATB-SBT122/PG	300	50	1.903	5.252
ATB-SBT123/PG	300	75	2.037	5.622
ATB-SBT124/PG	300	100	2.170	5.989
ATB-SBT126/PG	300	150	2.448	6.756
ATB-SBT128/PG	300	200	2.715	7.493
ATB-SBT129/PG	300	225	2.848	7.860
ATB-SBT1212/PG	300	300	3.248	8.964



EXAMPLE SHOWN:
ATB-SBT66/PG

*EMBODIED CARBON AS SPECIFIED IN CIBSE TM65.1:2022 (A1-A3)
MEASURED IN Kg CO2e PER Kg