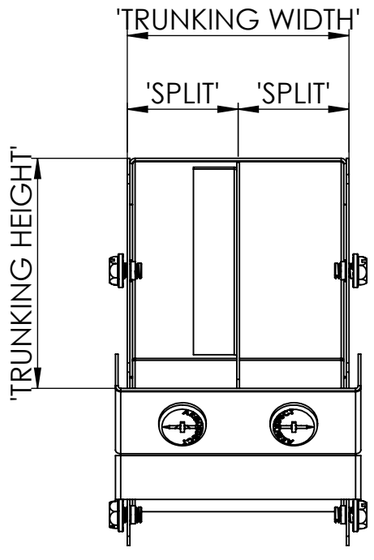
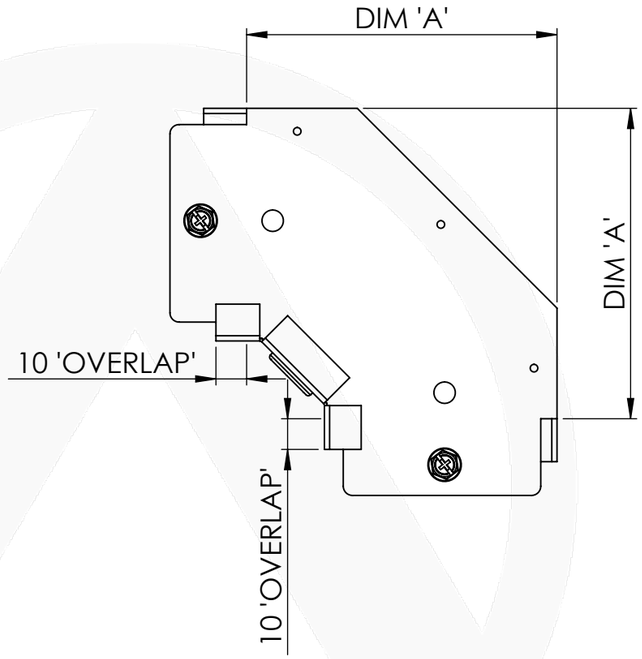
Armorduct	TOLERANCES GENERAL: ±0.5 ANGULAR: ±1.0° TWIST: 1:600 STRAIGHT: 1:600	PRODUCT CODE: **ATB-GBIXX-2C/PG**	CUSTOMER: -	DWN By: **DM**	CKD By: **DM**	DWG No: - SHEET 1 OF 3
PROJ'N: 3rd SCALE: 1:2 @ A3		DESCRIPTION: GUSSET 90 BEND INSIDE LID - 2 COMP - TURNBUCKLE	CUSTOMER REF: -	ISSUE	DATE	MODIFICATION
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED				**A**	21/02/2023	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: -	

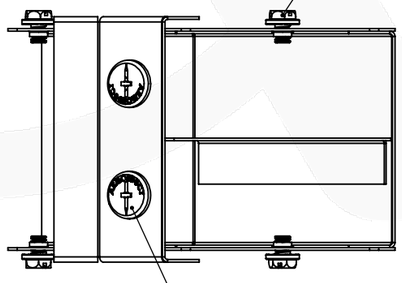
IF IN DOUBT ASK





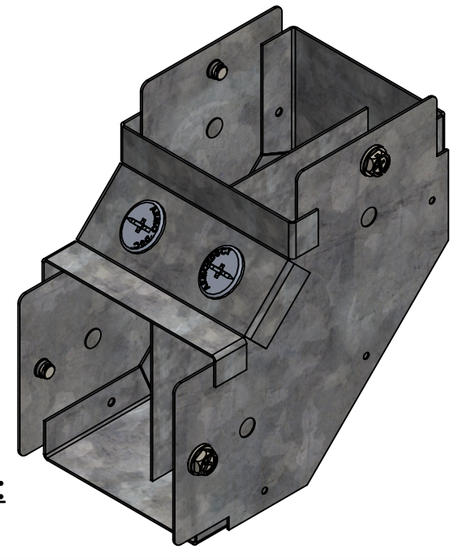
VARIABLE DIMENSION TABLE				
PRODUCT CODE	**TRUNKING WIDTH**	**TRUNKING HEIGHT**	**DIM 'A'**	**SPLIT**
ATB-GBI22-2C/XX	50	50	76	25
ATB-GBI32-2C/XX	75	50	76	37.5
ATB-GBI33-2C/XX	75	75	101	37.5
ATB-GBI42-2C/XX	100	50	76	50
ATB-GBI43-2C/XX	100	75	101	50
ATB-GBI44-2C/XX	100	100	126	50
ATB-GBI62-2C/XX	150	50	76	75
ATB-GBI63-2C/XX	150	75	101	75
ATB-GBI64-2C/XX	150	100	126	75
ATB-GBI66-2C/XX	150	150	176	75
ATB-GBI82-2C/XX	200	50	76	100
ATB-GBI83-2C/XX	200	75	101	100
ATB-GBI84-2C/XX	200	100	126	100
ATB-GBI86-2C/XX	200	150	176	100
ATB-GBI88-2C/XX	200	200	226	100

M5 x 6mm MULTI HEAD SCREW
ACT-M5X6



TURNBUCKLE
ATB-TB

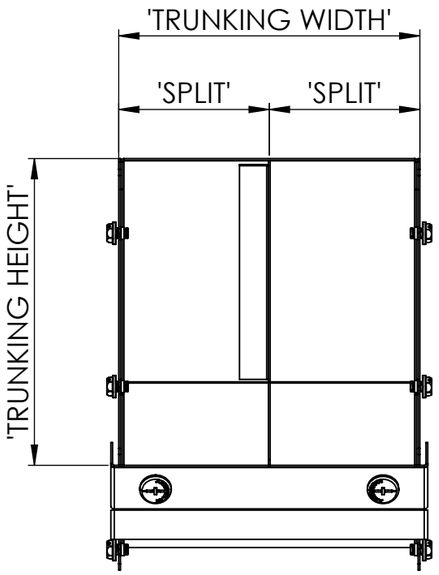
MATERIAL ORDER CODE
ATB-GBIXX-2C/PG/PC

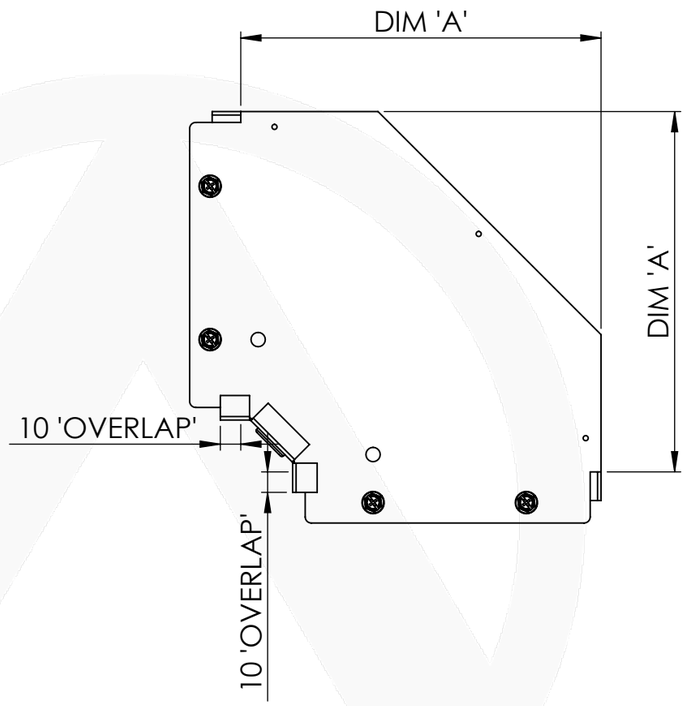


EXAMPLE SHOWN:
ATB-GBI33-2C/PG

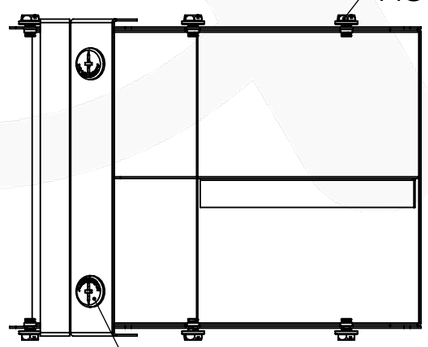
Armorduct	TOLERANCES GENERAL: ±0.5 ANGULAR: ±1.0° TWIST: 1:600 STRAIGHT: 1:600	PRODUCT CODE: **ATB-GBIXX-2C/PG**	CUSTOMER: -	DWN By: **DM**	CKD By: **DM**	DWG No: - SHEET 2 OF 3
PROJ'N: 3rd ⊕-⊟ SCALE: 1:3 @ A3 ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED		DESCRIPTION: GUSSET 90 BEND INSIDE LID - 2 COMP - TURNBUCKLE	CUSTOMER REF: -	ISSUE	DATE	MODIFICATION
© 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: -	**A** 21/02/2023 ORIGINAL

IF IN DOUBT ASK



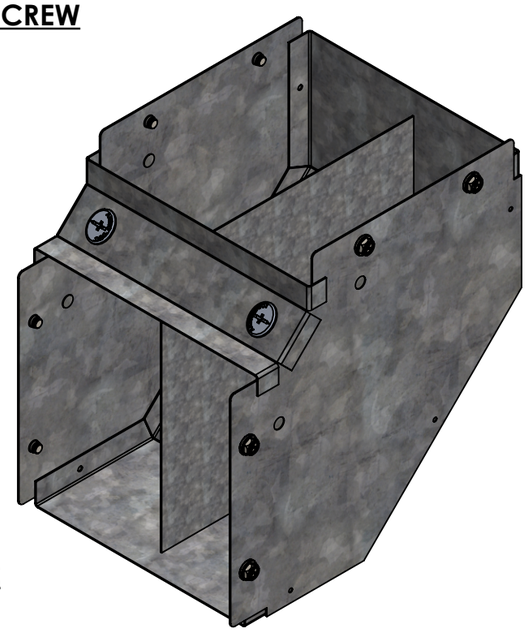


VARIABLE DIMENSION TABLE				
PRODUCT CODE	**TRUNKING WIDTH**	**TRUNKING HEIGHT**	**DIM 'A'**	**SPLIT**
ATB-GBI92-2C/XX	225	50	76	112.5
ATB-GBI93-2C/XX	225	75	101	112.5
ATB-GBI94-2C/XX	225	100	126	112.5
ATB-GBI96-2C/XX	225	150	176	112.5
ATB-GBI99-2C/XX	225	225	251	112.5
ATB-GBI122-2C/XX	300	50	76	150
ATB-GBI123-2C/XX	300	75	101	150
ATB-GBI124-2C/XX	300	100	126	150
ATB-GBI126-2C/XX	300	150	176	150
ATB-GBI128-2C/XX	300	200	226	150
ATB-GBI129-2C/XX	300	225	251	150
ATB-GBI1212-2C/XX	300	300	326	150



MATERIAL ORDER CODE

ATB-GBIXX-2C/PG / PC



EXAMPLE SHOWN:
ATB-GBI66-2C/PG

Armorduct	TOLERANCES GENERAL: ±0.5 ANGULAR: ±1.0° TWIST: 1:600 STRAIGHT: 1:600	PRODUCT CODE: **ATB-GBIXX-2C/PG**	CUSTOMER: -	DWN By: **DM**	CKD By: **DM**	DWG No: - SHEET 3 OF 3
PROJ'N: 3rd SCALE: 1:2 @ A3		DESCRIPTION: GUSSET 90 BEND INSIDE LID - 2 COMP - TURNBUCKLE	CUSTOMER REF: -	ISSUE	DATE	MODIFICATION
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED				**A**	21/02/2023	ORIGINAL
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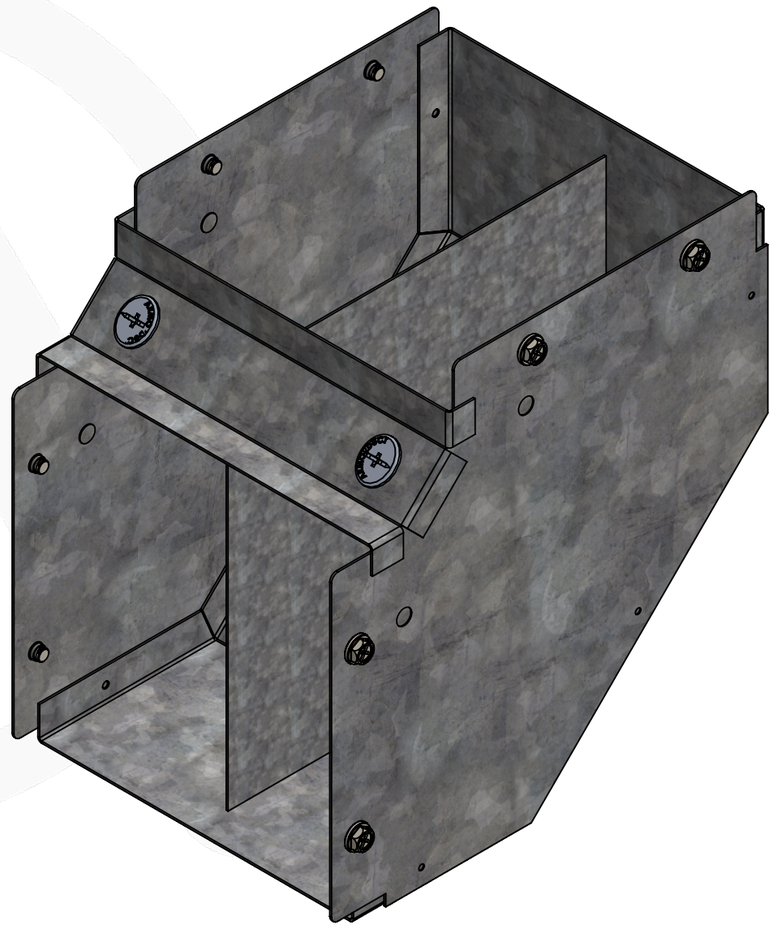
IF IN DOUBT ASK

PRODUCT DATA				
PRODUCT CODE	**TRUNKING WIDTH**	**TRUNKING HEIGHT**	**WEIGHT KG**	**EMBODIED CARBON***
ATB-GBI22-2C/PG	50	50	0.229	0.632
ATB-GBI32-2C/PG	75	50	0.266	0.734
ATB-GBI33-2C/PG	75	75	0.383	1.057
ATB-GBI42-2C/PG	100	50	0.301	0.831
ATB-GBI43-2C/PG	100	75	0.425	1.173
ATB-GBI44-2C/PG	100	100	0.570	1.573
ATB-GBI62-2C/PG	150	50	0.371	1.024
ATB-GBI63-2C/PG	150	75	0.509	1.405
ATB-GBI64-2C/PG	150	100	0.668	1.844
ATB-GBI66-2C/PG	150	150	1.059	2.923
ATB-GBI82-2C/PG	200	50	0.441	1.217
ATB-GBI83-2C/PG	200	75	0.593	1.637
ATB-GBI84-2C/PG	200	100	0.765	2.111
ATB-GBI86-2C/PG	200	150	1.184	3.268
ATB-GBI88-2C/PG	200	200	1.675	4.623
ATB-GBI92-2C/PG	225	50	0.475	1.311
ATB-GBI93-2C/PG	225	75	0.634	1.750
ATB-GBI94-2C/PG	225	100	0.813	2.244
ATB-GBI96-2C/PG	225	150	1.246	3.439
ATB-GBI99-2C/PG	225	225	2.034	5.614
ATB-GBI122-2C/PG	300	50	0.580	1.601
ATB-GBI123-2C/PG	300	75	0.760	2.098
ATB-GBI124-2C/PG	300	100	0.960	2.650
ATB-GBI126-2C/PG	300	150	1.434	3.958
ATB-GBI128-2C/PG	300	200	1.980	5.465
ATB-GBI129-2C/PG	300	225	2.284	6.304
ATB-GBI1212-2C/PG	300	300	3.321	9.166



EXAMPLE SHOWN:
ATB-GBI66-2C/PG

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