



TOLERANCES
 GENERAL: ±0.5
 ANGULAR: ±1.0°
 TWIST: 1:600
 STRAIGHT: 1:600

PRODUCT CODE:
ATB-GFOXX/PG

CUSTOMER:
 -

DWN By: **JM** CKD By: **DM**

DWG No: -
 SHEET 1 OF 3

PROJ'N: 3rd SCALE: 4:7 @ A3

DESCRIPTION:
 GUSSET 45 BEND OUTSIDE LID - TURNBUCKLE

CUSTOMER REF:
 -

ISSUE	DATE	MODIFICATION
A	31/08/2022	ORIGINAL

ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED
 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.

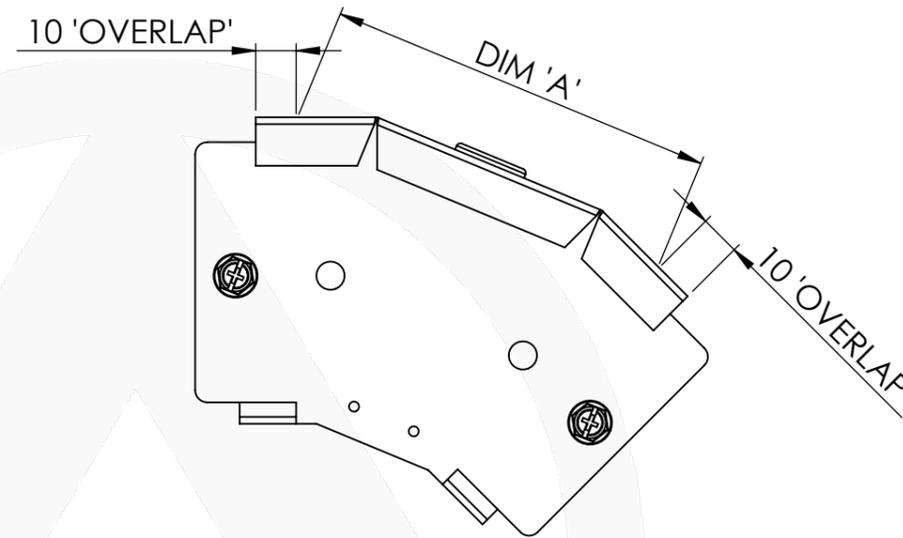
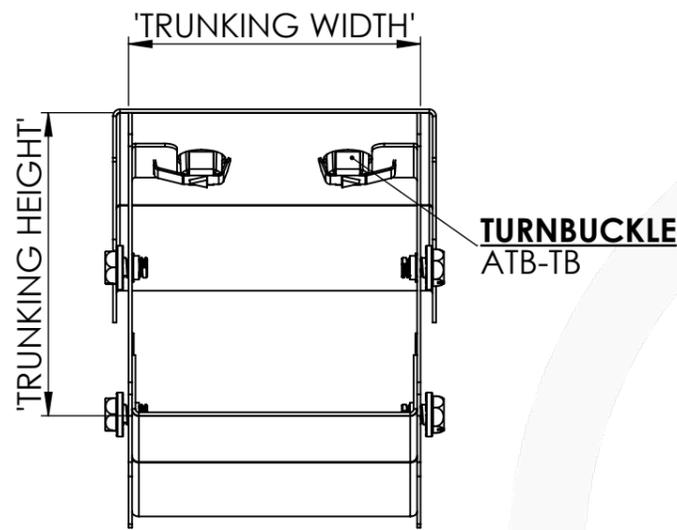
MAT'L SPEC:
 GALVANISED (PRE)

MAT'L FINISH:
 TO ORDER

THICKNESS:
 0.85mm

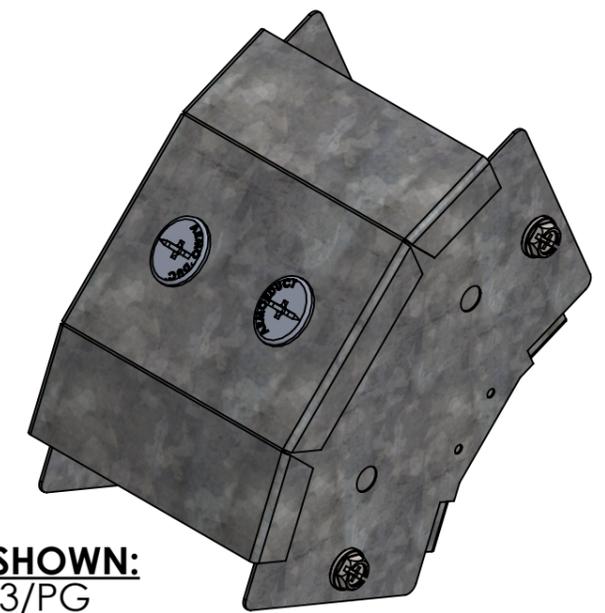
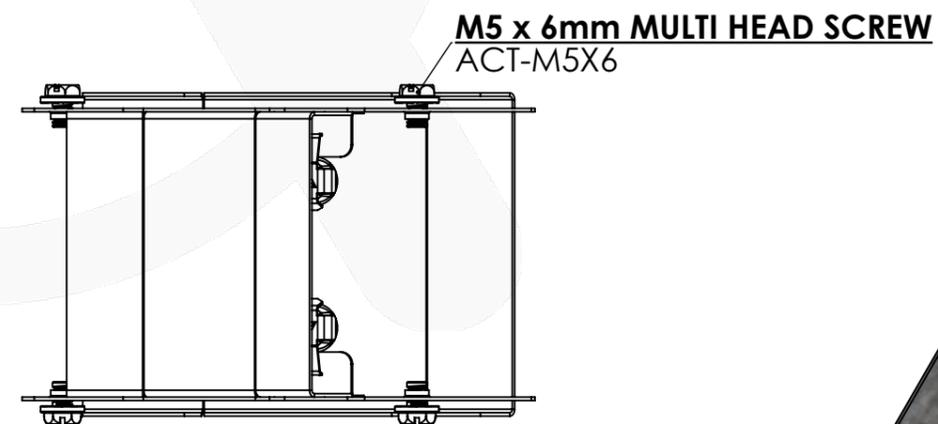
PROJECT REF:
 -

IF IN DOUBT ASK



VARIABLE DIMENSION TABLE			
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT	DIM 'A'
ATB-GFO22/XX	50	50	78
ATB-GFO32/XX	75	50	78
ATB-GFO33/XX	75	75	97
ATB-GFO42/XX	100	50	78
ATB-GFO43/XX	100	75	97
ATB-GFO44/XX	100	100	116
ATB-GFO62/XX	150	50	78
ATB-GFO63/XX	150	75	97
ATB-GFO64/XX	150	100	116
ATB-GFO66/XX	150	150	154
ATB-GFO82/XX	200	50	78
ATB-GFO83/XX	200	75	97
ATB-GFO84/XX	200	100	116
ATB-GFO86/XX	200	150	154
ATB-GFO88/XX	200	200	192

MATERIAL ORDER CODE
 ATB-GFOXX/PG
 PC



EXAMPLE SHOWN:
 ATB-GFO33/PG



TOLERANCES	
GENERAL:	±0.5
ANGULAR:	±1.0°
TWIST:	1:600
STRAIGHT:	1:600

PRODUCT CODE:
ATB-GFOXX/PG

DESCRIPTION:
GUSSET 45 BEND OUTSIDE LID - TURNBUCKLE

CUSTOMER: -

CUSTOMER REF: -

DWN By: **JM** CKD By: **DM**

DWG No: -
SHEET 2 OF 3

PROJ'N: 3rd @ SCALE: 4:11 @ A3

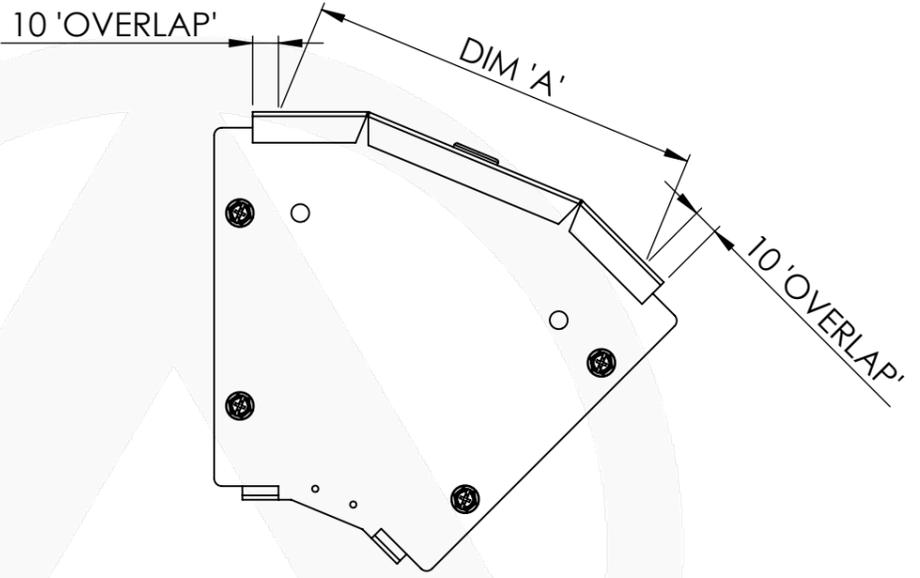
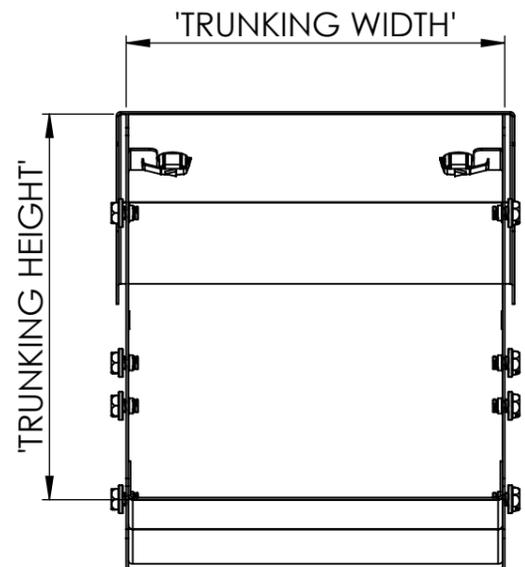
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

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.

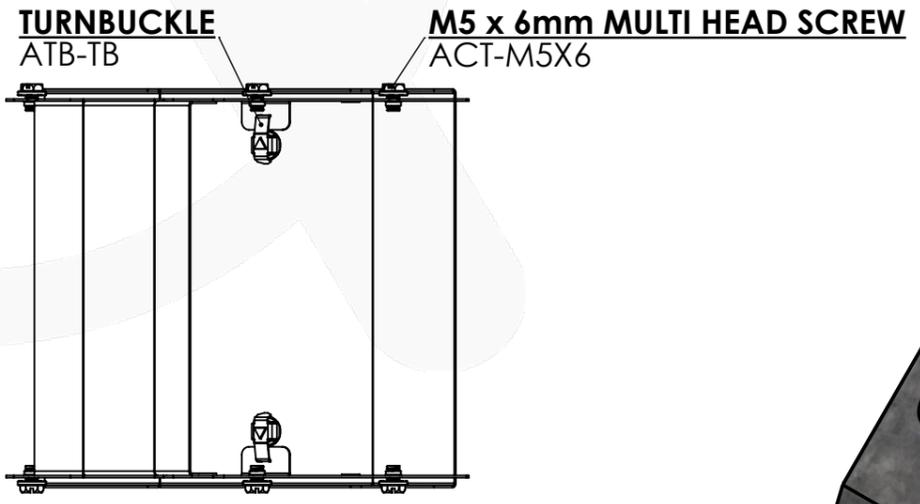
MAT'L SPEC: GALVANISED (PRE)
MAT'L FINISH: TO ORDER
THICKNESS: 0.85mm
PROJECT REF: -

ISSUE	DATE	MODIFICATION
A	31/08/2022	ORIGINAL

IF IN DOUBT ASK

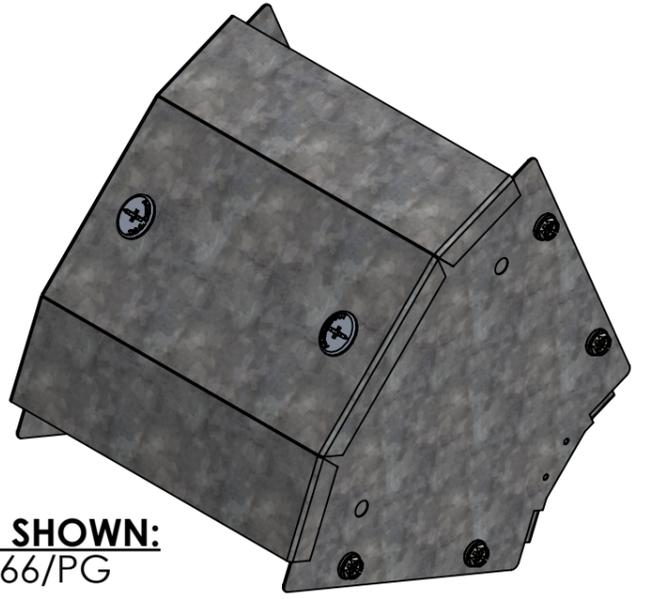


VARIABLE DIMENSION TABLE			
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT	DIM 'A'
ATB-GFO92/XX	225	50	78
ATB-GFO93/XX	225	75	97
ATB-GFO94/XX	225	100	116
ATB-GFO96/XX	225	150	154
ATB-GFO99/XX	225	225	211
ATB-GFO122/XX	300	50	78
ATB-GFO123/XX	300	75	97
ATB-GFO124/XX	300	100	116
ATB-GFO126/XX	300	150	154
ATB-GFO128/XX	300	150	192
ATB-GFO129/XX	300	225	211
ATB-GFI1212/XX	300	300	269



MATERIAL ORDER CODE
ATB-GFOXX/PG
PC

EXAMPLE SHOWN:
ATB-GFO66/PG





TOLERANCES
 GENERAL: ±0.5
 ANGULAR: ±1.0°
 TWIST: 1:600
 STRAIGHT: 1:600

PRODUCT CODE:
ATB-GFOXX/PG

CUSTOMER:
 -

DWN By: **JM**

CKD By: **DM**

DWG No: -
 SHEET 3 OF 3

PROJ'N: 3rd @ SCALE: 1:2 @ A3

DESCRIPTION:
 GUSSET 45 BEND OUTSIDE LID - TURNBUCKLE

CUSTOMER REF:
 -

ISSUE
A

DATE
 31/08/2022

MODIFICATION
 ORIGINAL

ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED
 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-GFO22/PG	50	50	0.168	0.464
ATB-GFO32/PG	75	50	0.196	0.541
ATB-GFO33/PG	75	75	0.256	0.707
ATB-GFO42/PG	100	50	0.224	0.618
ATB-GFO43/PG	100	75	0.287	0.792
ATB-GFO44/PG	100	100	0.358	0.988
ATB-GFO62/PG	150	50	0.280	0.773
ATB-GFO63/PG	150	75	0.350	0.966
ATB-GFO64/PG	150	100	0.427	1.179
ATB-GFO66/PG	150	150	0.612	1.689
ATB-GFO82/PG	200	50	0.337	0.930
ATB-GFO83/PG	200	75	0.413	1.140
ATB-GFO84/PG	200	100	0.497	1.372
ATB-GFO86/PG	200	150	0.695	1.918
ATB-GFO88/PG	200	200	0.909	2.509
ATB-GFO92/PG	225	50	0.364	1.005
ATB-GFO93/PG	225	75	0.445	1.228
ATB-GFO94/PG	225	100	0.531	1.466
ATB-GFO96/PG	225	150	0.736	2.031
ATB-GFO99/PG	225	225	1.084	2.992
ATB-GFO122/PG	300	50	0.449	1.239
ATB-GFO123/PG	300	75	0.540	1.490
ATB-GFO124/PG	300	100	0.636	1.755
ATB-GFO126/PG	300	150	0.861	2.376
ATB-GFO128/PG	300	200	1.102	3.042
ATB-GFO129/PG	300	225	1.239	3.420
ATB-GFO1212/PG	300	300	1.670	4.609



EXAMPLE SHOWN:
 ATB-GFO66/PG

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