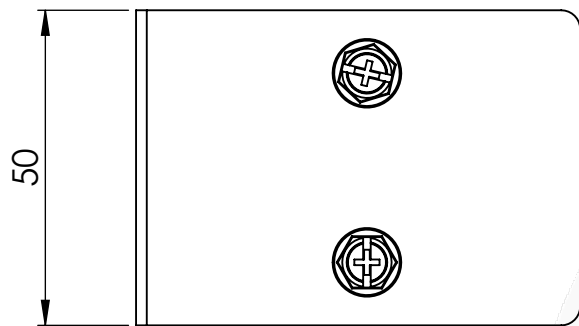


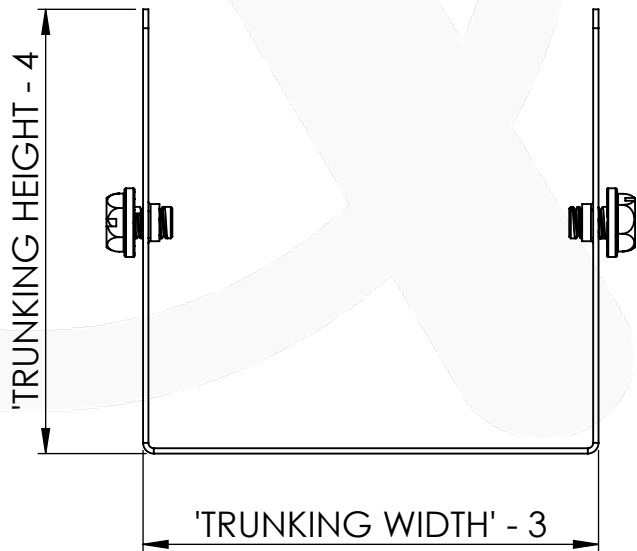
		TOLERANCES		PRODUCT CODE: ACT-SICXX/PG			CUSTOMER: -		DWN By: DM		CKD By: DM		DWG No: -			
		GENERAL: ±0.5											SHEET 1 OF 3			
		ANGULAR: ±1.0°														
		PROJ'N: 3rd 		SCALE: 5:6 @ A3		TWIST: 1:600		DESCRIPTION: TRUNKING INTERNAL COUPLER - UNIVERSAL			CUSTOMER REF: -			ISSUE	DATE	MODIFICATION
STRAIGHT: 1:600																
ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED				MAT'L SPEC: GALVANISED (PRE)			MAT'L FINISH: TO ORDER		THICKNESS: 0.85mm		PROJECT REF: -		A	11/01/2023	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.																

IF IN DOUBT ASK



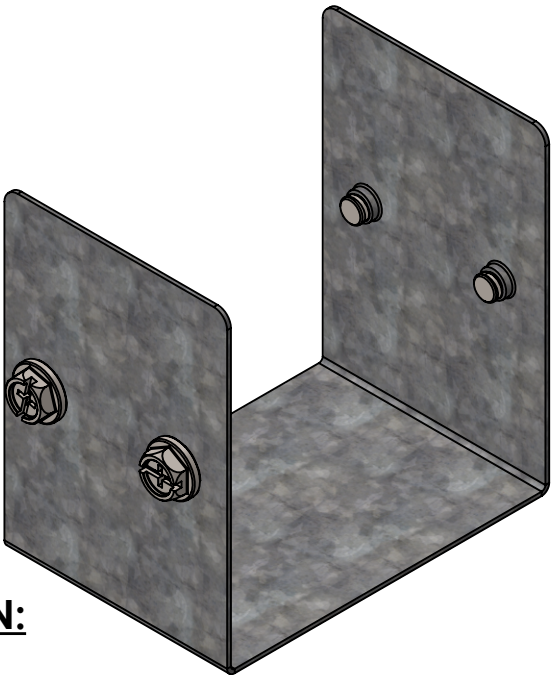
M5 x 6mm MULTI HEAD SCREW
ACT-M5X6

VARIABLE DIMENSION TABLE		
PRODUCT CODE	TRUNKING WIDTH	TRUNKING HEIGHT
ACT-SIC22/XX	50	50
ACT-SIC32/XX	75	50
ACT-SIC33/XX	75	75
ACT-SIC42/XX	100	50
ACT-SIC43/XX	100	75
ACT-SIC44/XX	100	100
ACT-SIC62/XX	150	50
ACT-SIC63/XX	150	75
ACT-SIC64/XX	150	100
ACT-SIC66/XX	150	150
ACT-SIC82/XX	200	50
ACT-SIC83/XX	200	75
ACT-SIC84/XX	200	100
ACT-SIC86/XX	200	150
ACT-SIC88/XX	200	200



<u>MATERIAL ORDER CODE</u>
ACT-SICXX/ ^{PG} _{PC}

EXAMPLE SHOWN:
ACT-SIC33/PG

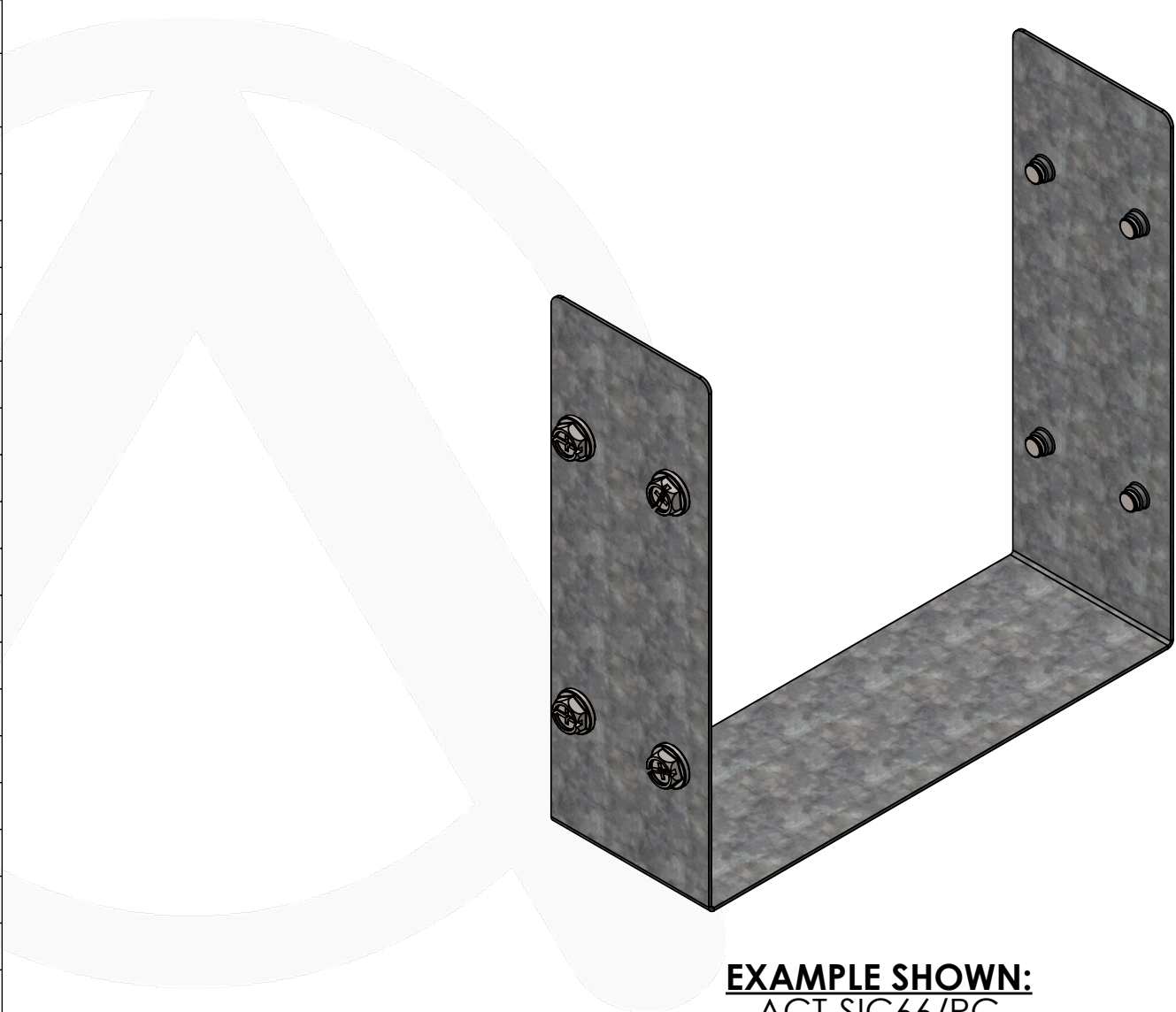




	TOLERANCES	PRODUCT CODE: ACT-SICXX/PG		CUSTOMER: -		DWN By: DM CKD By: DM		DWG No: -	
	GENERAL: ±0.5							SHEET 3 OF 3	
	ANGULAR: ±1.0°	DESCRIPTION: TRUNKING INTERNAL COUPLER - UNIVERSAL		CUSTOMER REF: -		ISSUE A	DATE 11/01/2023	MODIFICATION ORIGINAL	
	TWIST: 1:600								
PROJ'N: 3rd  SCALE: 2:3 @ A3	STRAIGHT: 1:600								
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*
ACT-SIC22/PG	50	50	0.057	0.157
ACT-SIC32/PG	75	50	0.065	0.179
ACT-SIC33/PG	75	75	0.082	0.226
ACT-SIC42/PG	100	50	0.073	0.201
ACT-SIC43/PG	100	75	0.090	0.248
ACT-SIC44/PG	100	100	0.107	0.295
ACT-SIC62/PG	150	50	0.090	0.248
ACT-SIC63/PG	150	75	0.107	0.295
ACT-SIC64/PG	150	100	0.123	0.339
ACT-SIC66/PG	150	150	0.168	0.464
ACT-SIC82/PG	200	50	0.107	0.295
ACT-SIC83/PG	200	75	0.123	0.339
ACT-SIC84/PG	200	100	0.140	0.386
ACT-SIC86/PG	200	150	0.185	0.511
ACT-SIC88/PG	200	200	0.218	0.602
ACT-SIC92/PG	225	50	0.115	0.317
ACT-SIC93/PG	225	75	0.131	0.362
ACT-SIC94/PG	225	100	0.148	0.408
ACT-SIC96/PG	225	150	0.193	0.533
ACT-SIC99/PG	225	225	0.243	0.671
ACT-SIC122/PG	300	50	0.140	0.386
ACT-SIC123/PG	300	75	0.157	0.433
ACT-SIC124/PG	300	100	0.173	0.477
ACT-SIC126/PG	300	150	0.218	0.602
ACT-SIC128/PG	300	200	0.252	0.696
ACT-SIC129/PG	300	225	0.268	0.740
ACT-SIC1212/PG	300	300	0.318	0.878



EXAMPLE SHOWN:
ACT-SIC66/PG

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