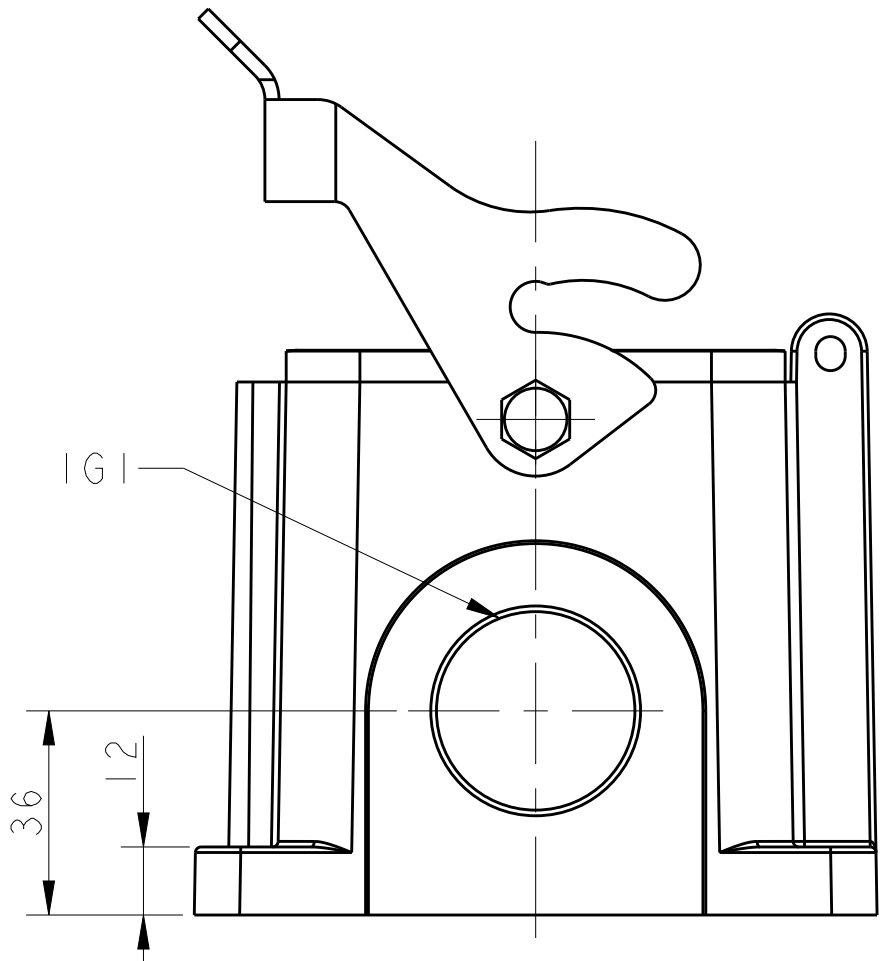
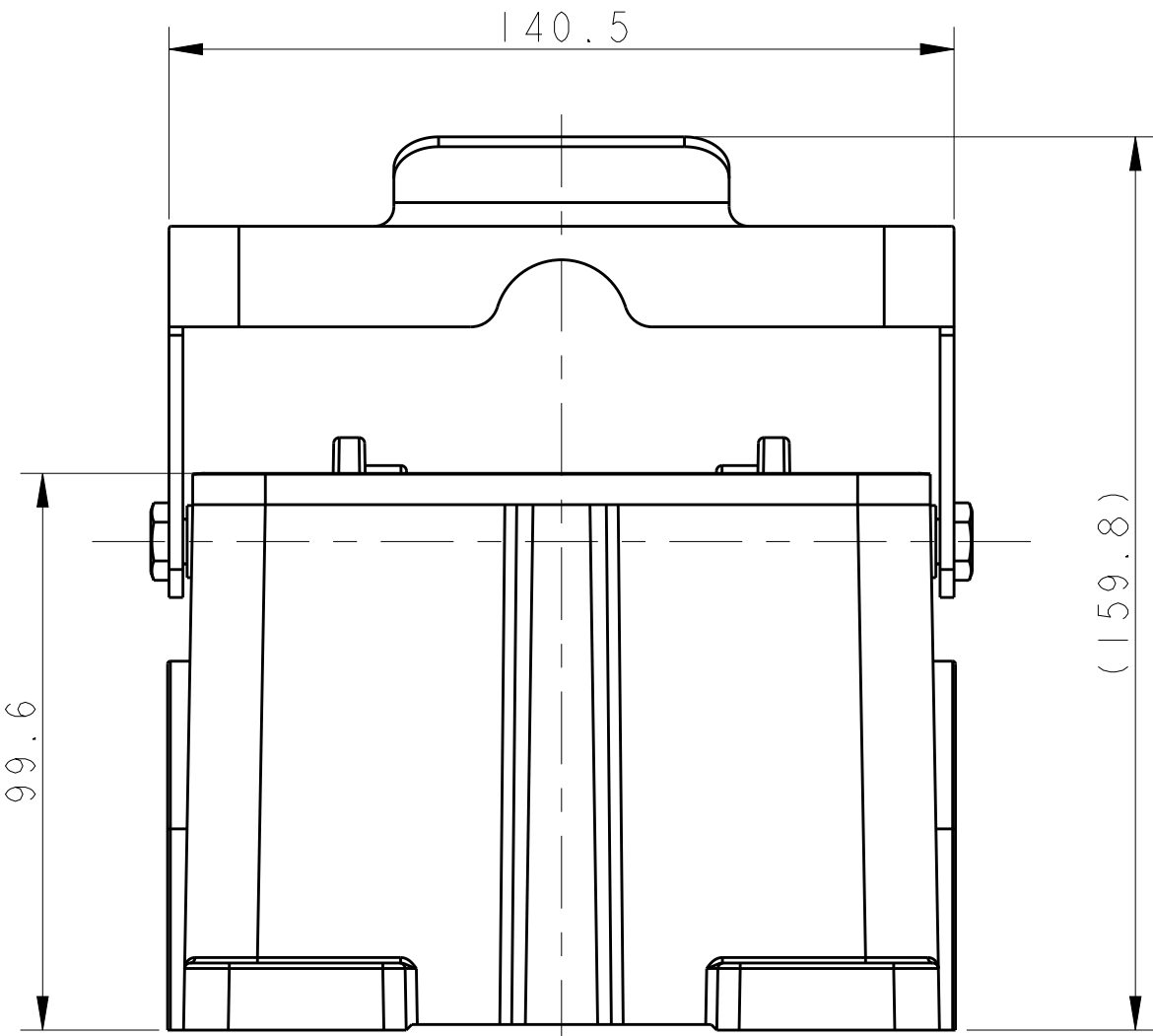
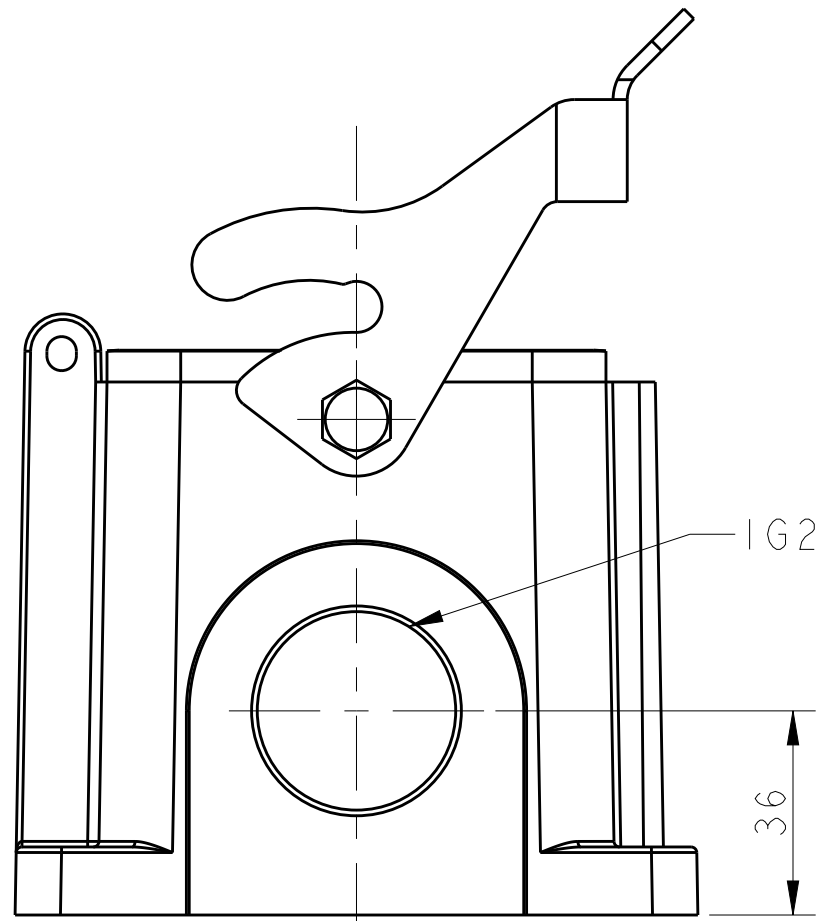
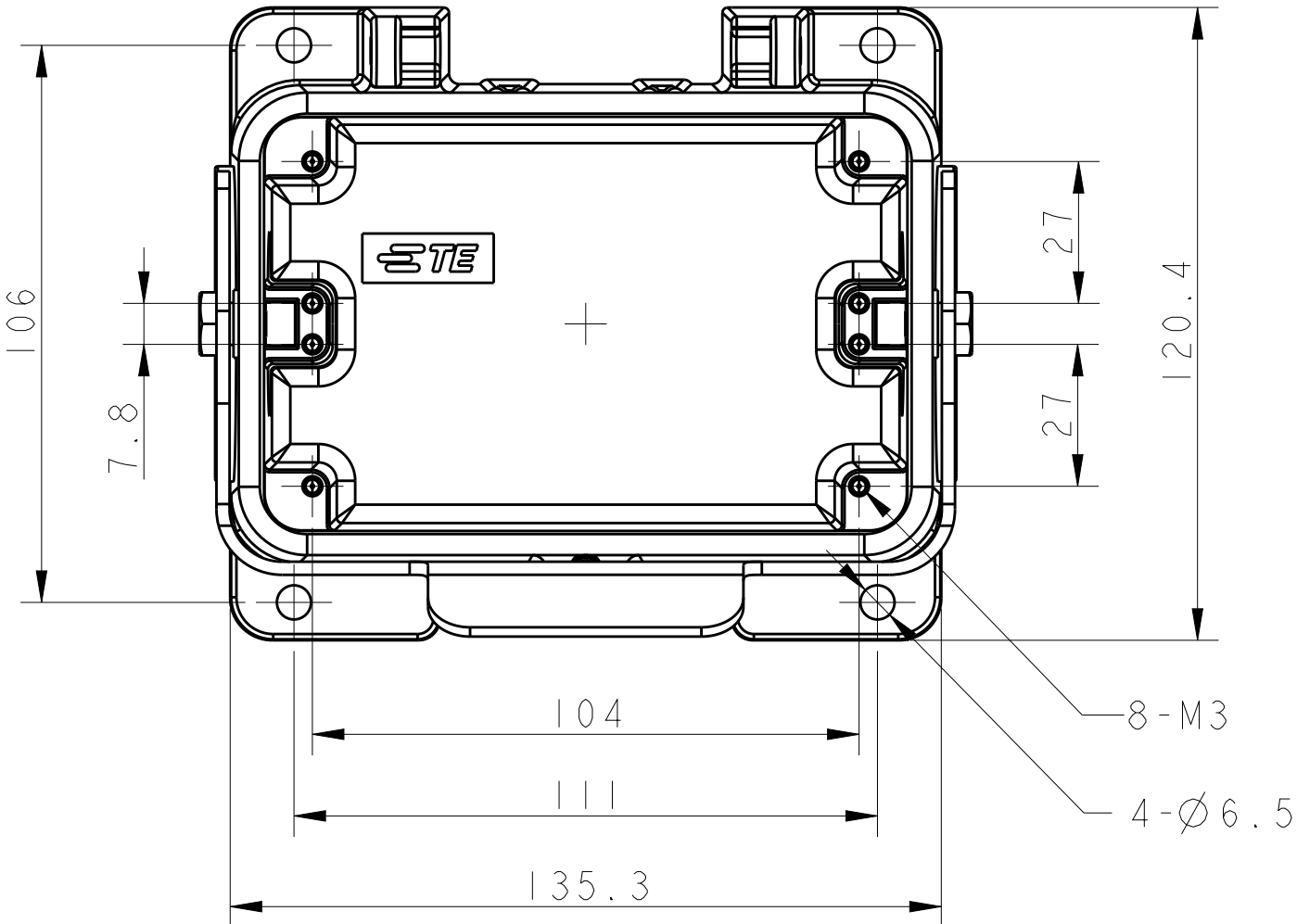
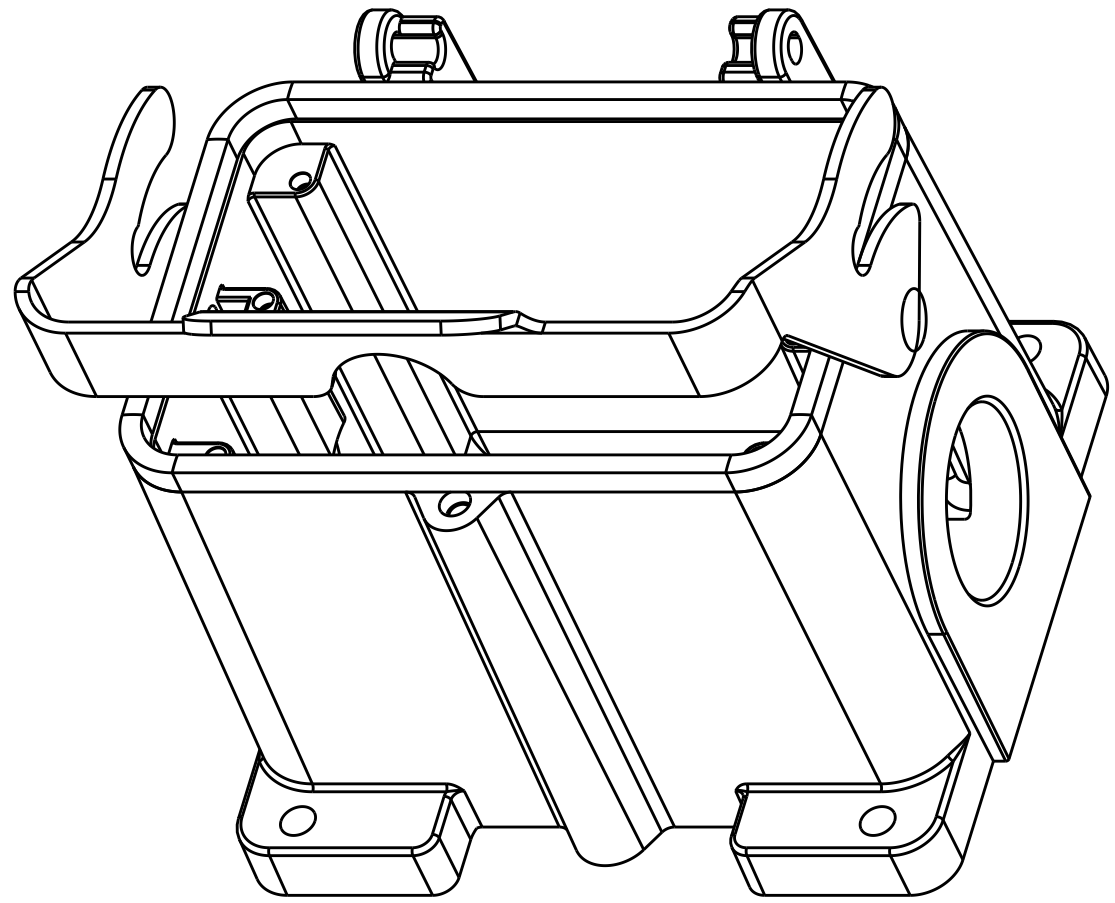


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	09JUN2015	DL	CW
	A1	ECR-16-001413	29JAN2016	DL	CW



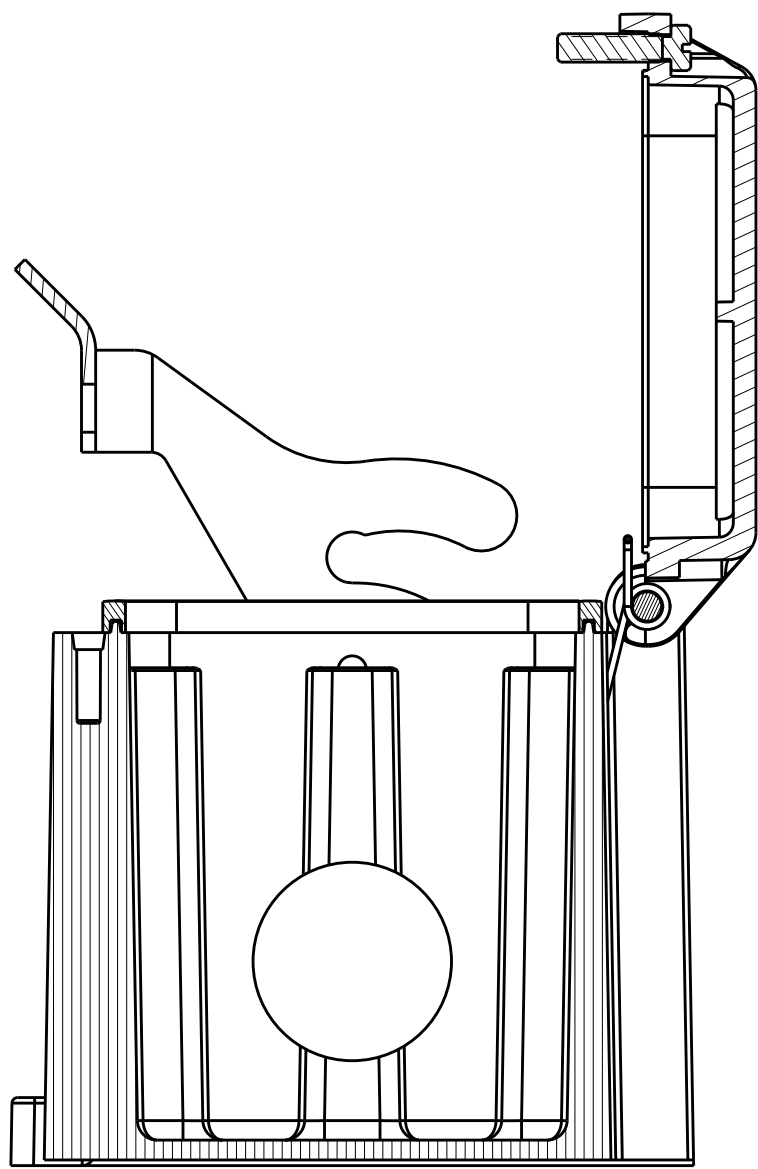
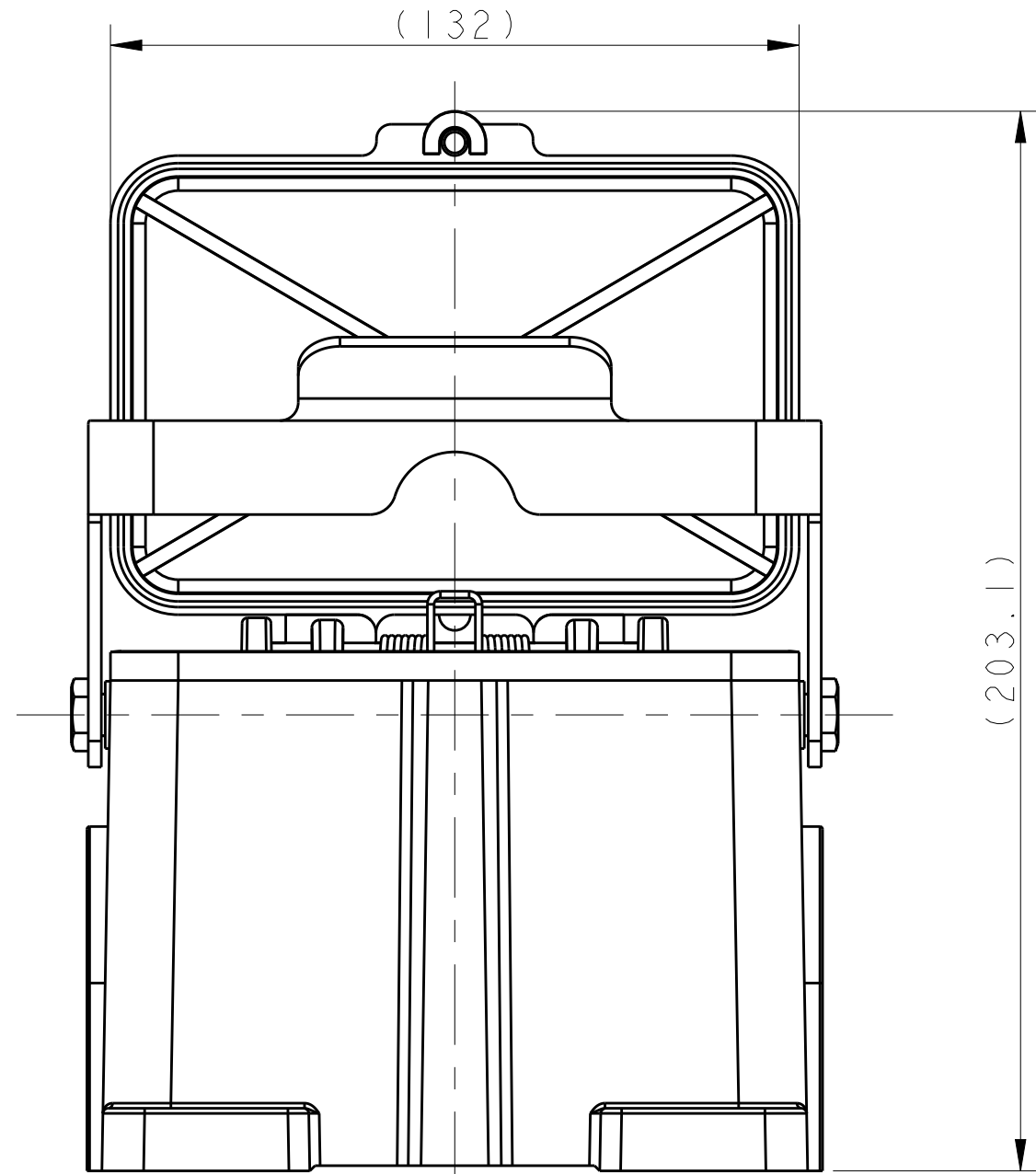
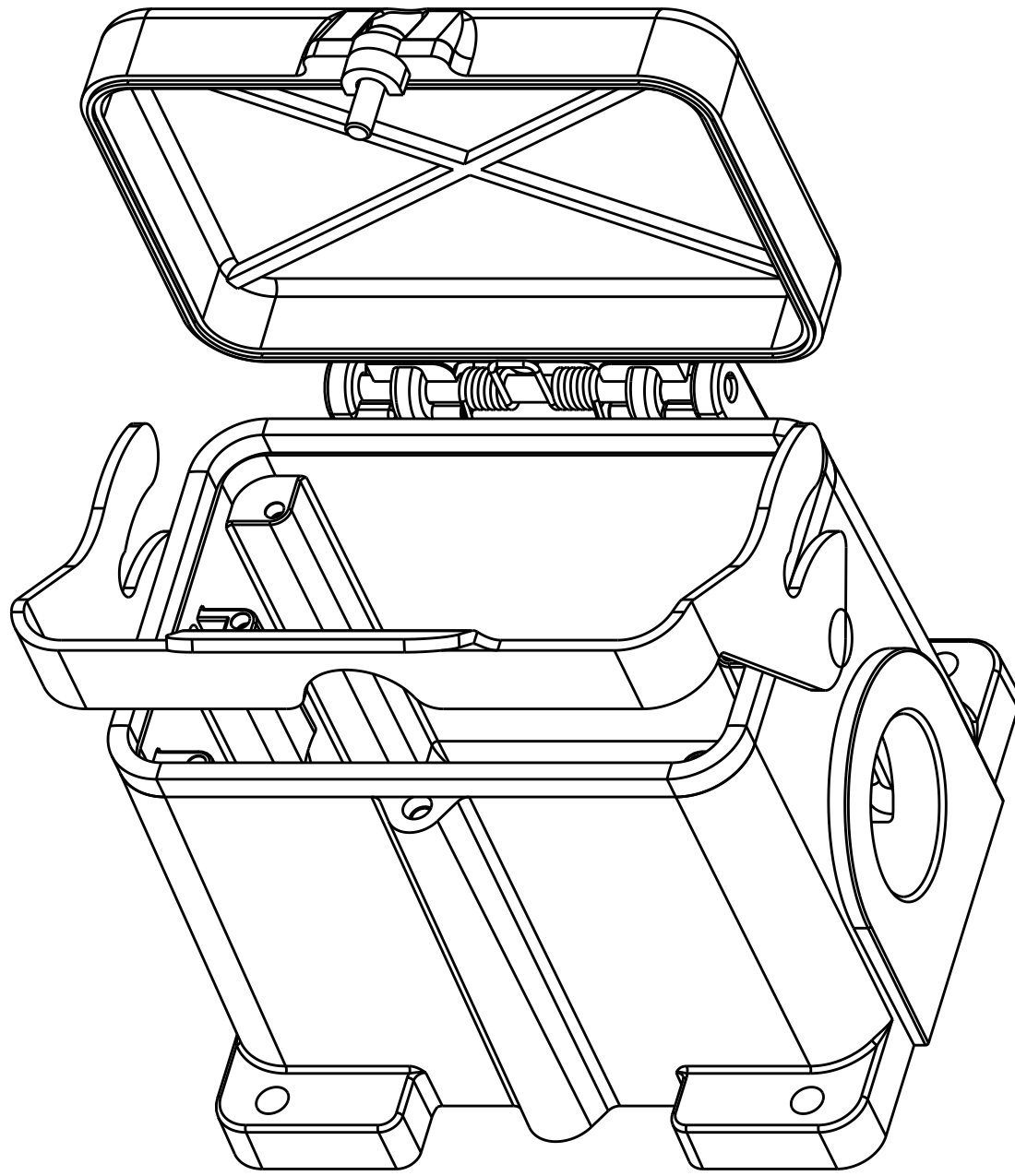
TYPE 1: H48 HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING

类型1： H48B表面安装下壳 （不锈钢单扣）

TI610482000-000	TYPE 1 类型1	H48B-SGRS-LB-XX	-	-
TI610482129-000		H48B-SGR-LB-PG29	PG29	-
TI610482132-000		H48B-SGR-LB-M32	M32	-
TI610482136-000		H48B-SGR-LB-PG36	PG36	-
TI610482140-000		H48B-SGR-LB-M40	M40	-
TI610482142-000		H48B-SGR-LB-PG42	PG42	-
TI610482150-000		H48B-SGR-LB-M50	M50	-
TI610482229-000		H48B-SGR-LB-2PG29	PG29	PG29
TI610482232-000		H48B-SGR-LB-2M32	M32	M32
TI610482236-000		H48B-SGR-LB-2PG36	PG36	PG36
TI610482240-000		H48B-SGR-LB-2M40	M40	M40
TI620480129-000	TYPE 2 类型2	H48B-SDR-LB-PG29	PG29	-
TI620480132-000		H48B-SDR-LB-M32	M32	-
TI620480136-000		H48B-SDR-LB-PG36	PG36	-
TI620480140-000		H48B-SDR-LB-M40	M40	-
TI620480142-000		H48B-SDR-LB-PG42	PG42	-
TI620480150-000		H48B-SDR-LB-M50	M50	-
TI620480229-000		H48B-SDR-LB-2PG29	PG29	PG29
TI620480232-000		H48B-SDR-LB-2M32	M32	M32
TI620480236-000		H48B-SDR-LB-2PG36	PG36	PG36
TI620480240-000		H48B-SDR-LB-2M40	M40	M40
TI620482250-000		H48B-SDR-LB-2M50	M50	M50
PART NUMBER 料 号	TYPE 类型	PART DESCRIPTION 描 述	IG1 螺纹孔1	IG2 螺纹孔2

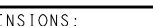
NOTES:
1. TECHNICAL CHARACTERISTICS:
BODY MATERIAL: DIE CAST ALUMINIUM ALLOY
SURFACE TREATMENT: POWDER-COATED, GRAY
OPERATION TEMPERATURE: -40-+125°C
DEGREE OF PROTECTION: IP65 (MATED)

注释：
1. 技术参数：
主体材料： 铝合金
表面处理： 粉末喷涂， 灰色
工作温度： -40-+125°C
防护等级： IP65(配合)



TYPE 2: H48 HOUSING, SURFACE MOUNTED, STAINLESS STEEL SINGLE LOCKING WITH PLASTIC PROTECTION COVER, OTHER SPEC REFER TO TYPE 1

类型2： H48B表面安装下壳 （不锈钢单扣， 带塑料保护盖）
未注规格参考类型1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVID LI 09JUN2015	 TE Connectivity	
DIMENSIONS:		CHK CHRIS WANG 09JUN2015		
mm		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME H48B-SGR/SDR-LB-PG/M
		APVD XU XIANG 09JUN2015	PRODUCT SPEC	
		0 PLC ±		APPLICATION SPEC
		1 PLC ±		
		2 PLC ±		
		3 PLC ±		
		4 PLC ±		
ANGLES ±		114-137013	A 1 - ©=T16X048XXX000	
FINISH		WEIGHT -		SCALE 3:4 SHEET 1 OF 1 REV A
MATERIAL		CUSTOMER DRAWING		
-	-			
-	-			