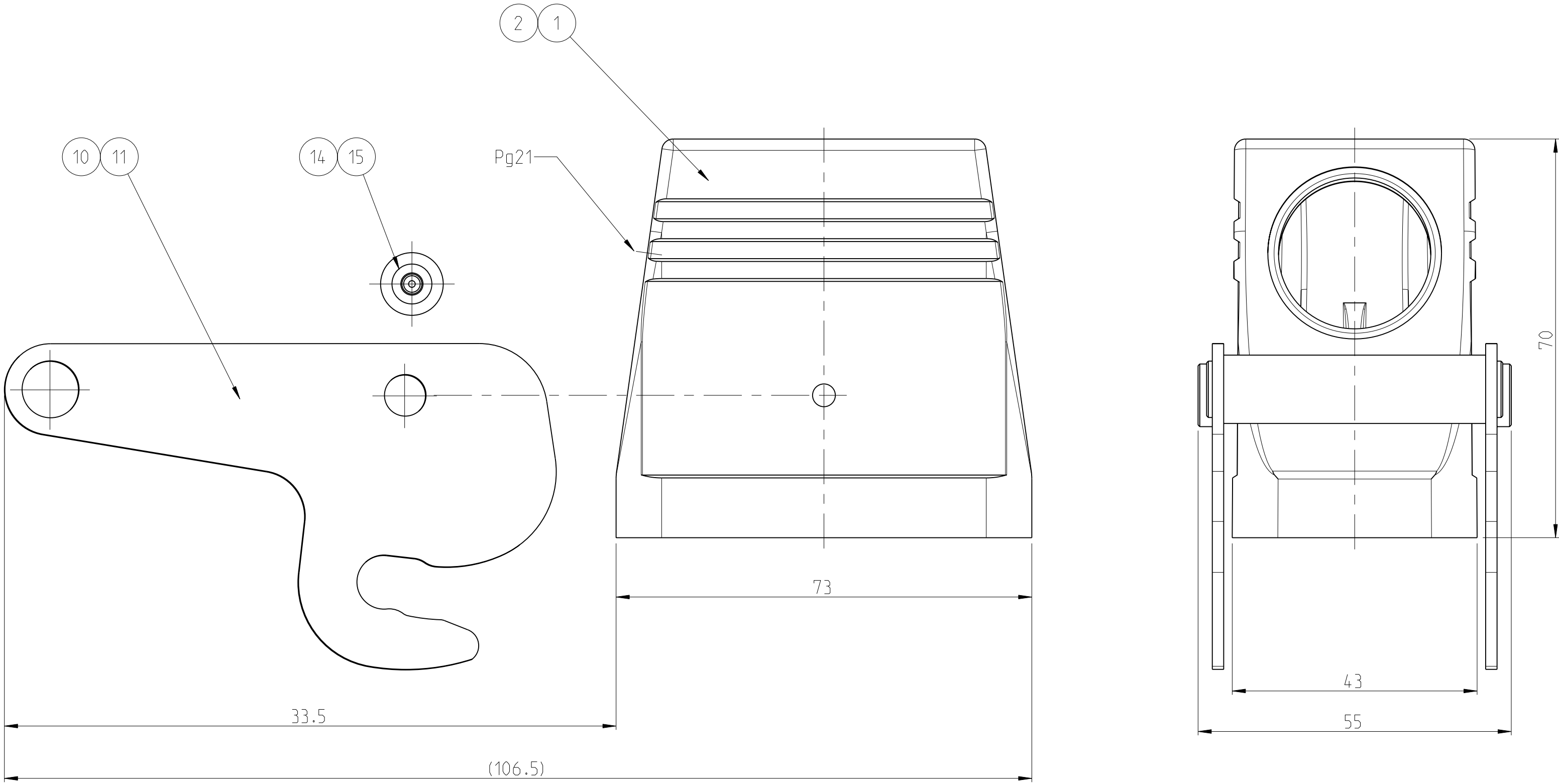
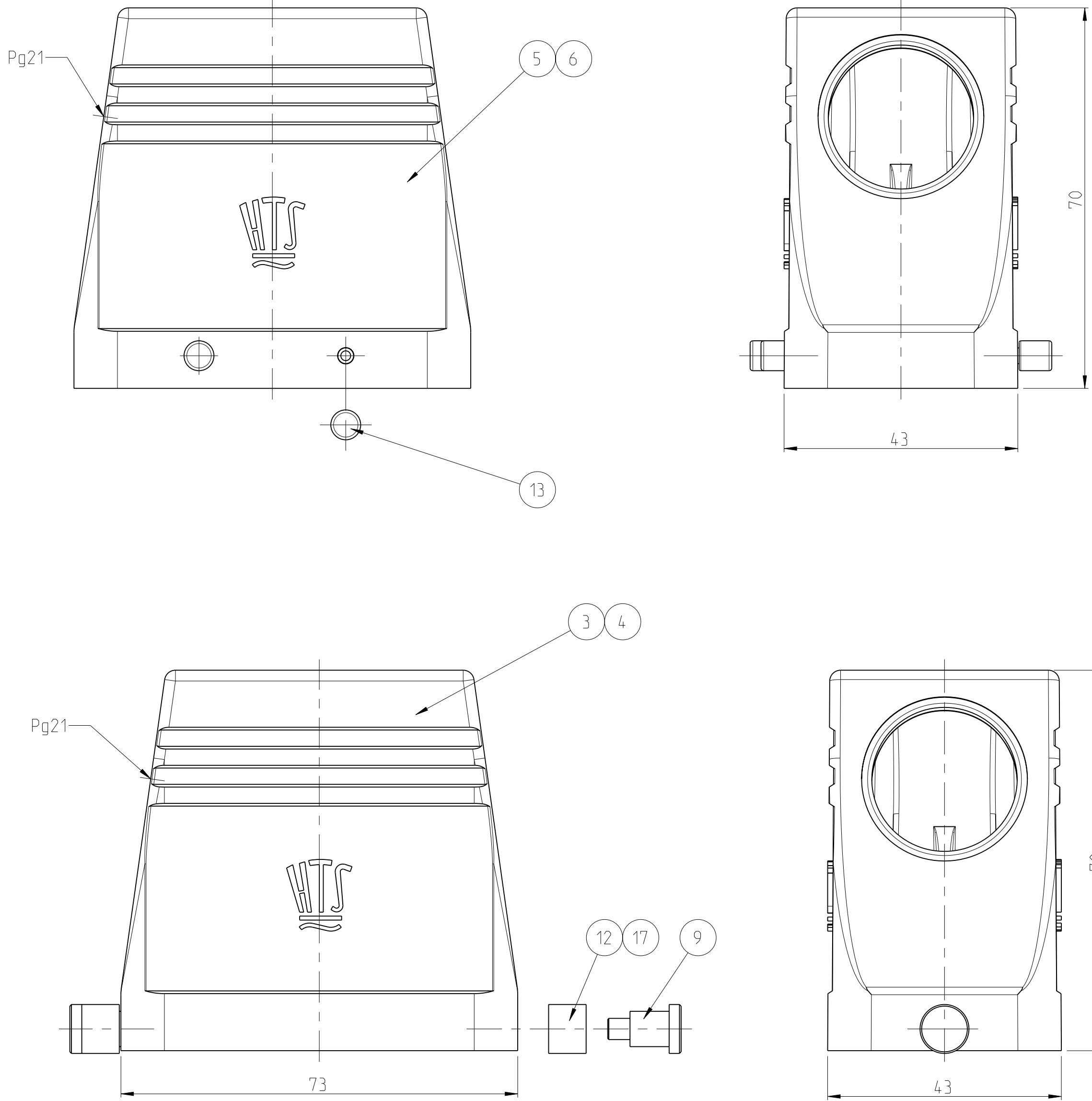
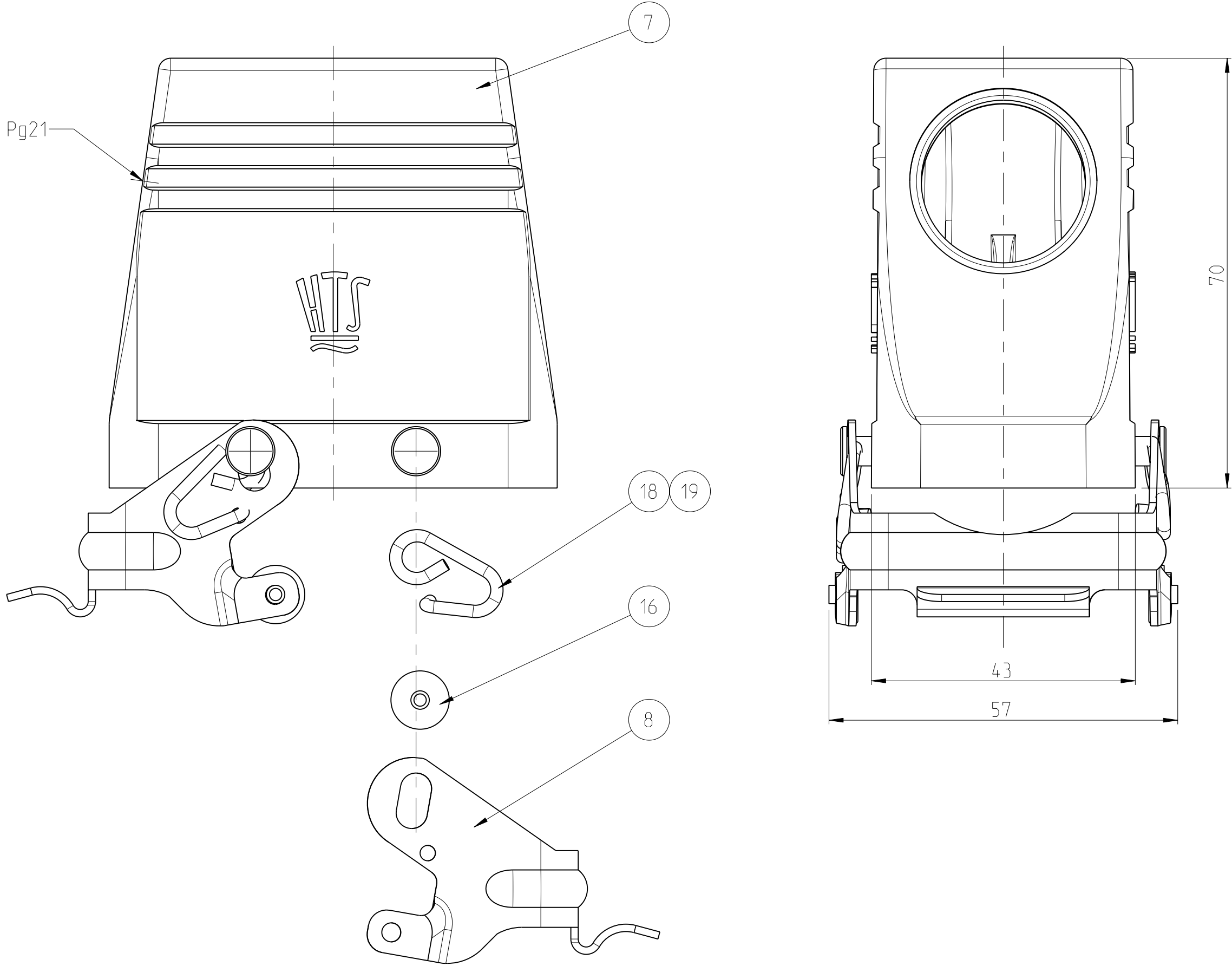


LOC		DIST		REVISIONS			
P	LYR	DESCRIPTION		DATE	DWN	APVD	
B1		ECR-11-013858		04.JUL.2011	SR	PF	



2							BÜGELFEDER LINKS	FEDERSTAHLDRABT	VERZINKT			19
2							BÜGELFEDER RECHTS	FEDERSTAHLDRABT	VERZINKT			18
				2			GLEITROLLE	STAHL	VERZINKT	BLUE		17
4							BÜGELHALTER	STAHL	VERZINKT	BLUE		16
					2		BÜGELHALTER ZENTRALBÜGEL	V2A				15
						2	BÜGELHALTER ZENTRALBÜGEL	STAHL	VERZINKT	BLUE		14
	4						BÜGELBOLZEN	V2A				13
			2				BÜGELBOLZEN	V2A				12
					1		ZENTRAL-BÜGEL	V2A				11
						1	ZENTRAL-BÜGEL	STAHL	VERZINKT	BLUE		10
				2			LB-BÜGEL	STAHL	VERZINKT	BLUE		9
2							VS-BÜGEL	STAHL	VERZINKT	BLUE		8
1							HOOD HD.24	ALUMINIUM/ALU		GREY		7
	1						HOOD HD.24	ALUMINIUM/ALU	ALUMINIUM OXID	BLACK		6
		1					HOOD HD.24	ALUMINIUM/ALU		GREY		5
			1				HOOD HD.24	ALUMINIUM/ALU	ALUMINIUM OXID	BLACK		4
				1			HOOD HD.24	ALUMINIUM/ALU		GREY		3
					1		HOOD HD.24	ALUMINIUM/ALU	ALUMINIUM OXID	BLACK		2
1-1	2-6	1-6	2-7	1-7	2-3	1-3	HOOD HD.24	ALUMINIUM/ALU		GREY		1
DESCRIPTION								MATERIAL	SURFACE	COLOR	ITEM	
HD-Z.24.STS-ZB.1.21.G												
HD-K/Z.24.STS-ZB.1.21.G												
HD.24.STS-GR.1.21.G												
HD-K.24.STS-GR.1.21.G												
HD.24.STS.1.21.G												
HD-K.24.STS.1.21.G												
HD.24.STS-VS.1.21.G												

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN	R.SCHNEIDER	04.JUL.2011	 TE Connectivity				
				CHK	T.SCHNURPEIL	04.JUL.2011					
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		Hood HD.24 ASSY HD.24.STS.1.21.G					
mm				APPRO							
		0	PLC	±0	PRODUCT SPEC		-				
		1	PLC	±0	APPLICATION SPEC						
		2	PLC	±0							
		3	PLC	±0							
		4	PLC	±0							
MATERIAL		FINISH		WEIGHT		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO	
-		-		-		A1		00779	©=1102496	-	
CUSTOMER DRAWING						SCALE		5:1	SHEET	1 of 1	REV B1