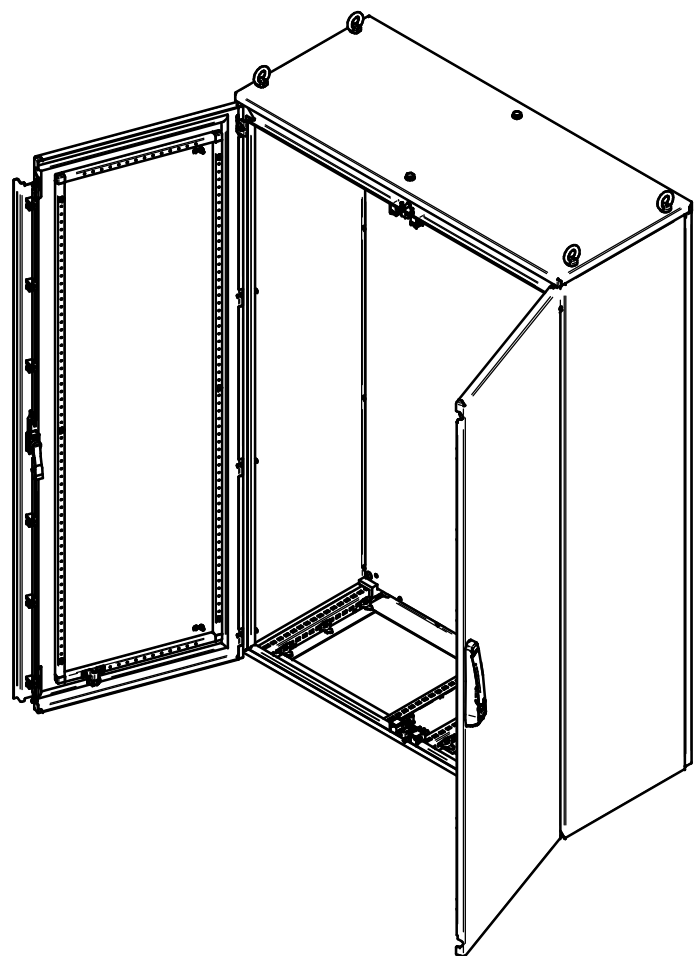
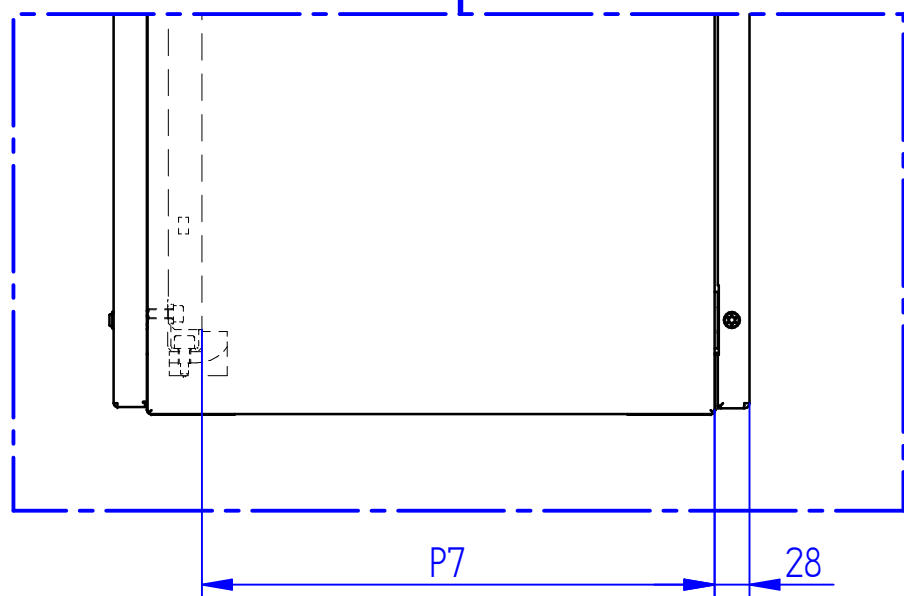
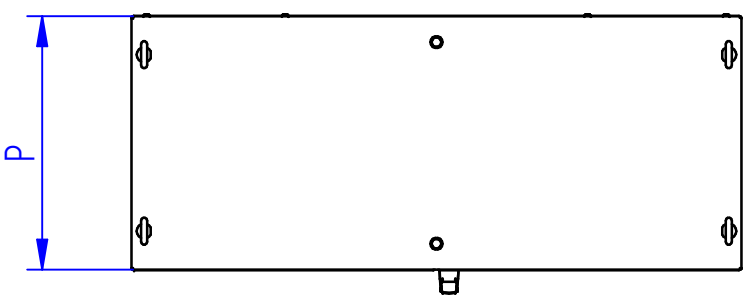
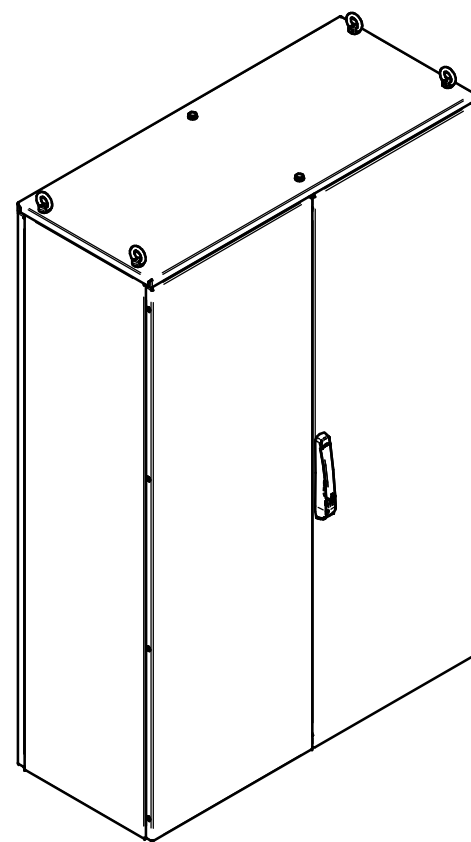
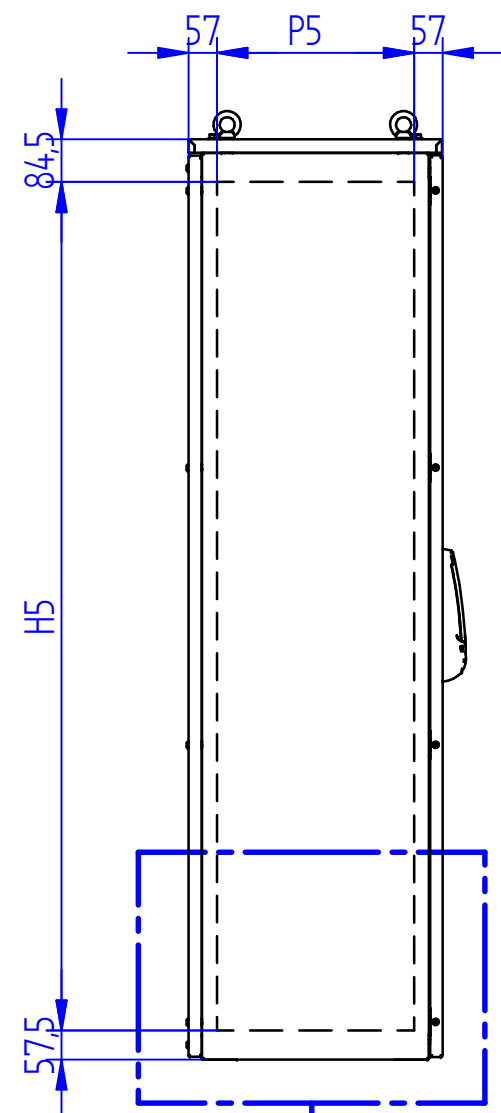
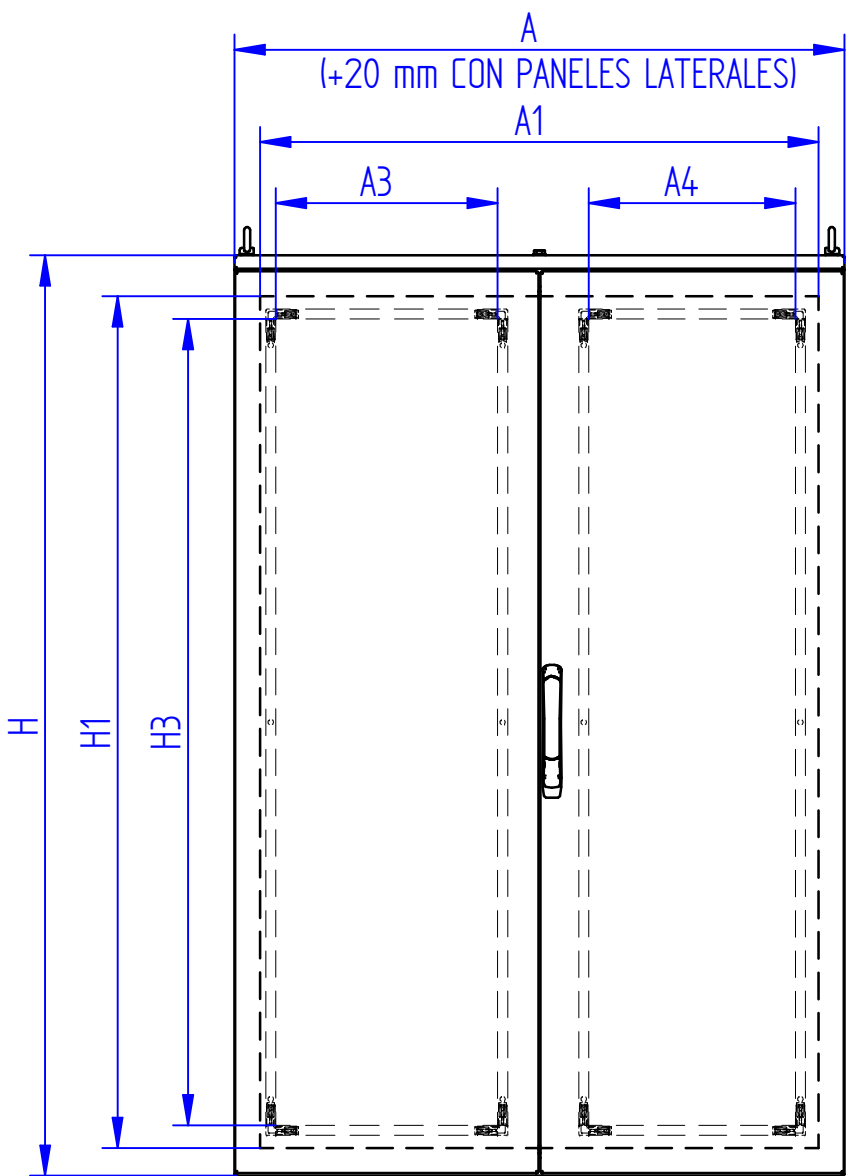
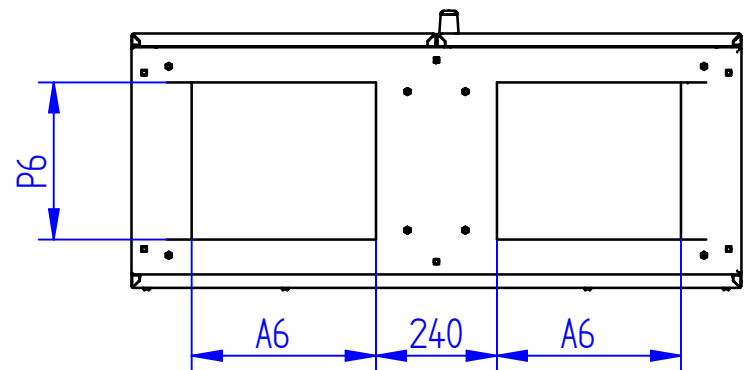
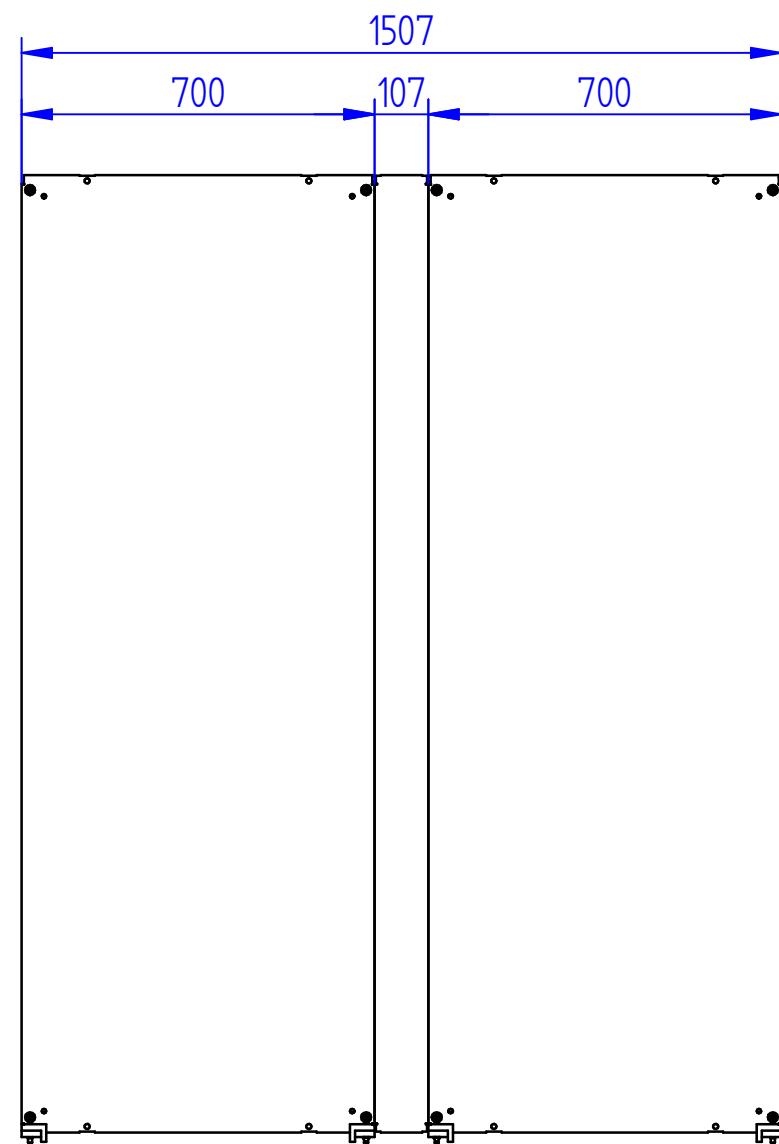


TOLERANCIAS DE GRADO MEDIO SEGÚN NORMA: ISO2768-m

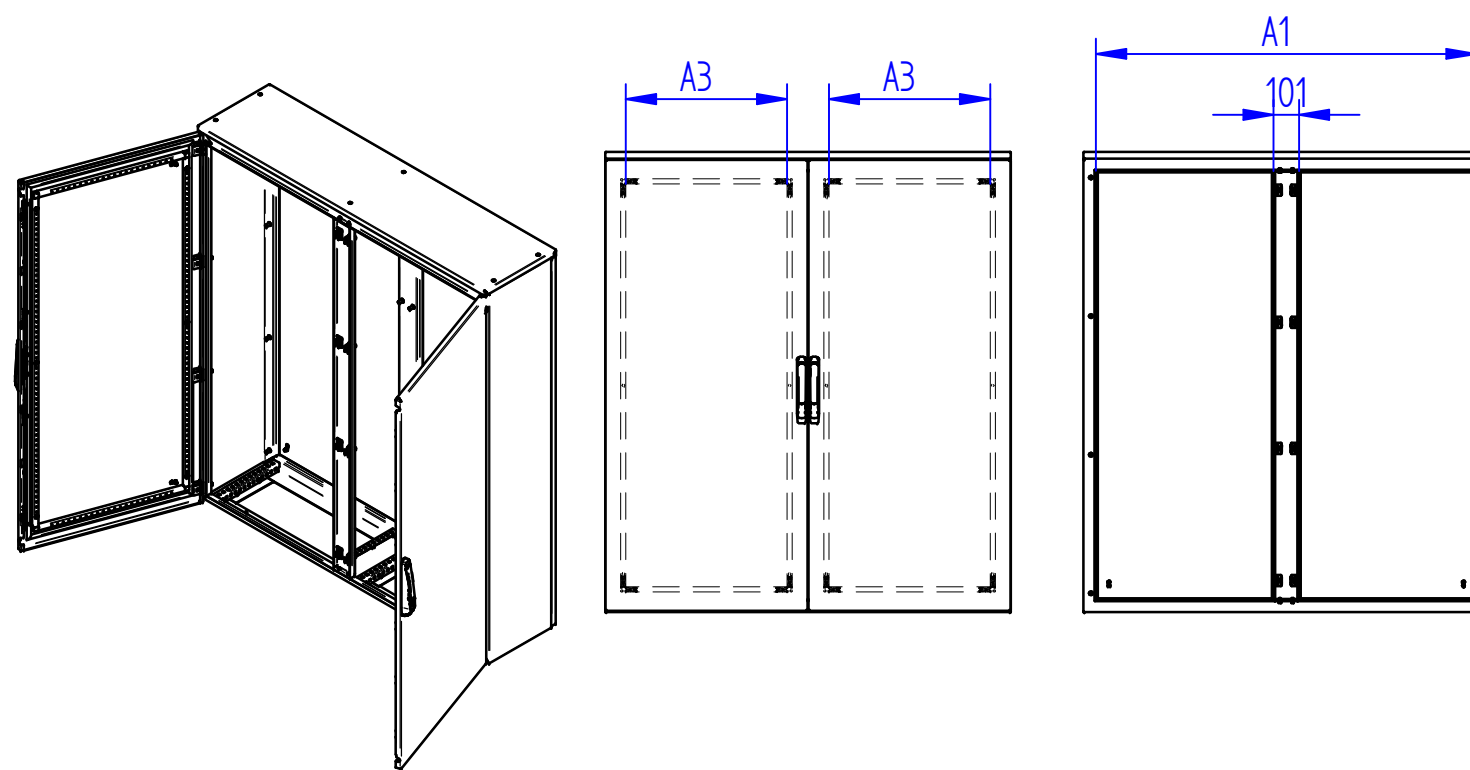


2 PUERTAS CIEGAS																		
CODIGO ART.	DIMENSIONES NOMINALES			DIMENSIONES REALES			DIMENSIONES ÚTILES DE ENTRADA FRONTAL		PLACA DE MONTAJE		DIMENSIONES ÚTILES PARA PERFORACIÓN DE PUERTA			DIMENSIONES ÚTILES PARA PERFORACIÓN LATERAL		DIMENSIONES ÚTILES PARA PASO DE CABLES		DE PLACA DE INSERCIÓN FRONTAL A PUERTA
	A	H	P	A	H	P	A1	H1	A2	H2	A3	A4	H3	H5	P5	A6	P6	P7
SCS12018040_SM_N	1200	1800	400	1210	1827	403	1109	1700	1105	1700	440	410	1600	1685	290	366	210	307
SCS12018050_SM_N	1200	1800	500	1210	1827	503	1109	1700	1105	1700	440	410	1600	1685	390	366	310	407
SCS12020050_SM_N	1200	2000	500	1210	2027	503	1109	1900	1105	1900	440	410	1800	1885	390	366	310	407
VERSIONE CON MONTANTE																		
SCS16018040_N	1600	1800	400	1610	1827	403	1509	1700	1507*	1700	640	-	1600	1685	290	566	210	307
SCS16018050_N	1600	1800	500	1610	1827	503	1509	1700	1507*	1700	640	-	1600	1685	390	566	310	407
SCS16020050_N	1600	2000	500	1610	2027	503	1509	1900	1507*	1900	640	-	1800	1885	390	566	310	407

*PLACA DE MONTAJE PARA MÓDULOS DE L.1600



VERSION CON MONTANTE CENTRAL EXTRAÍBLE



Descripción

ESQUEMA GENERAL ARMARIOS SCS
CON DOS PUERTAS CIEGAS

Ficha Técnica Cód.

SCTEC.SCS.2PC.ES

Rev.

00

Datos

19/09/2025

PAPEL 1 DE 1

MPGAMMA

WORLDWIDE