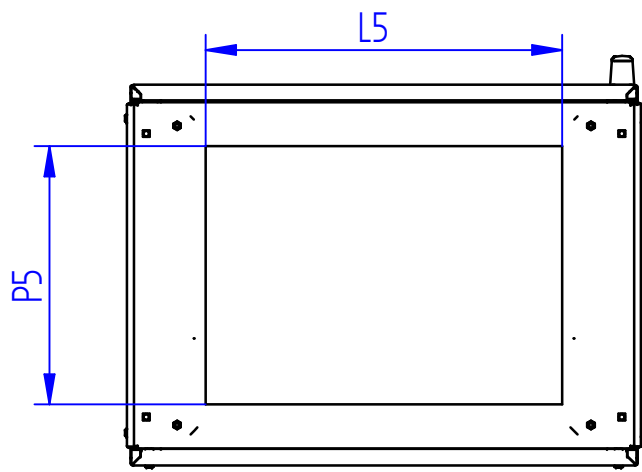
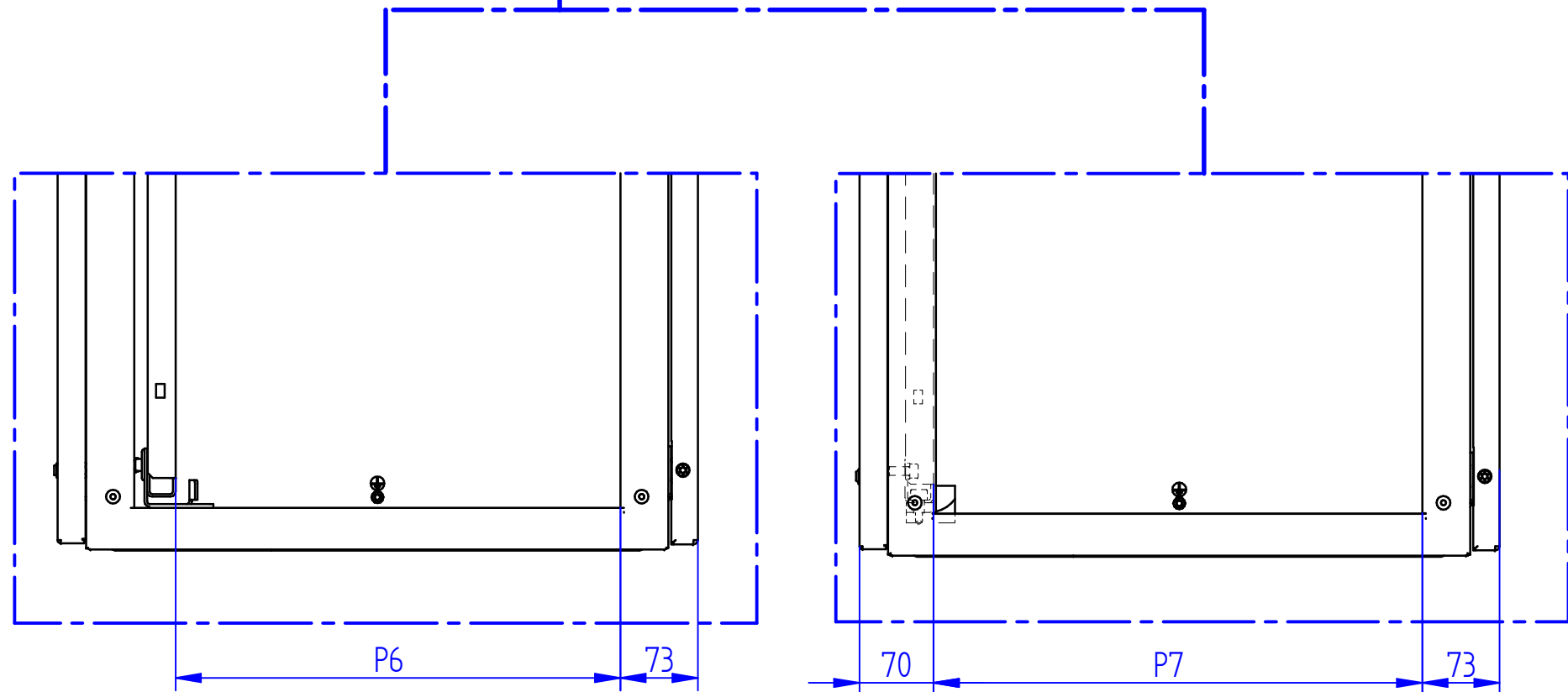
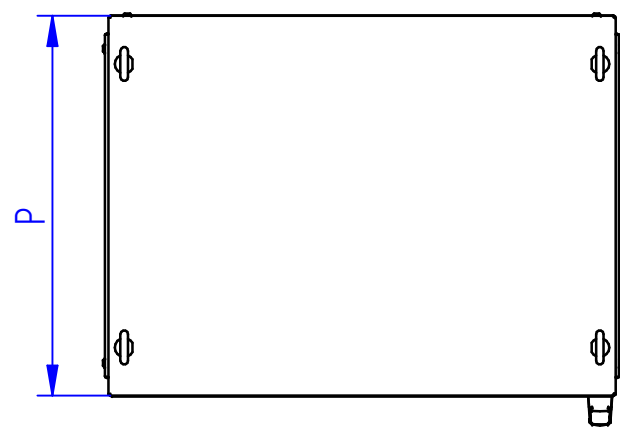
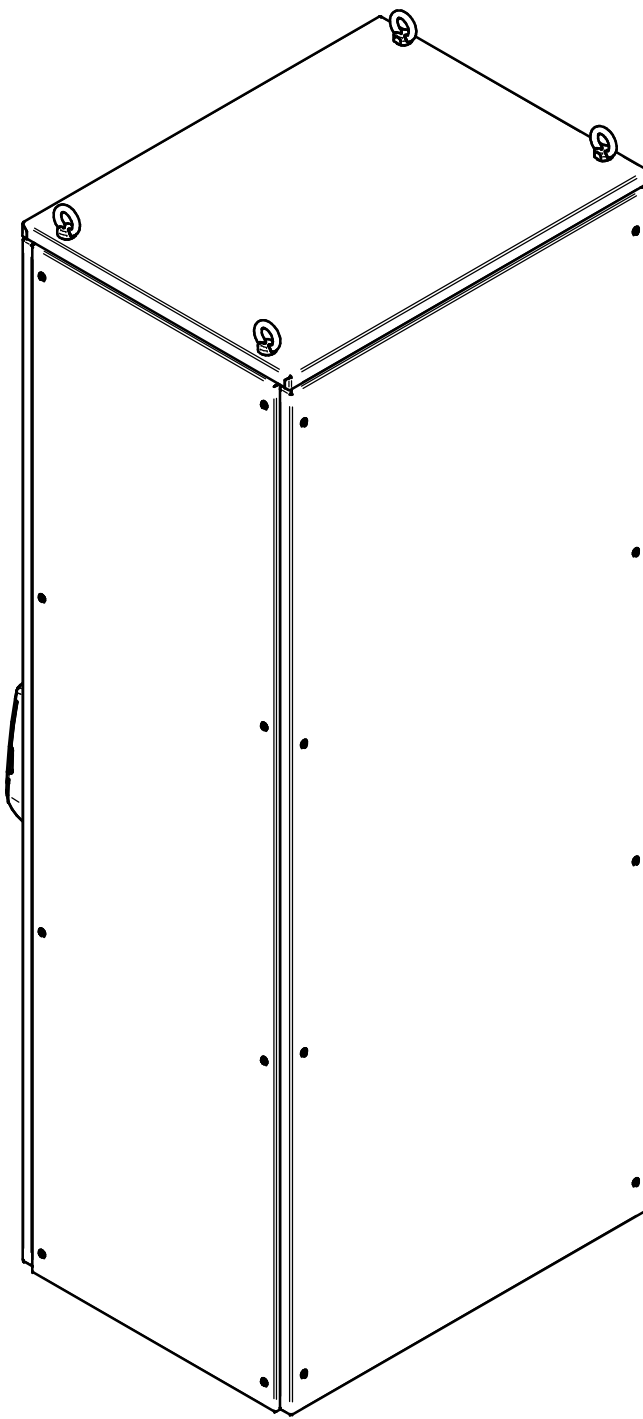
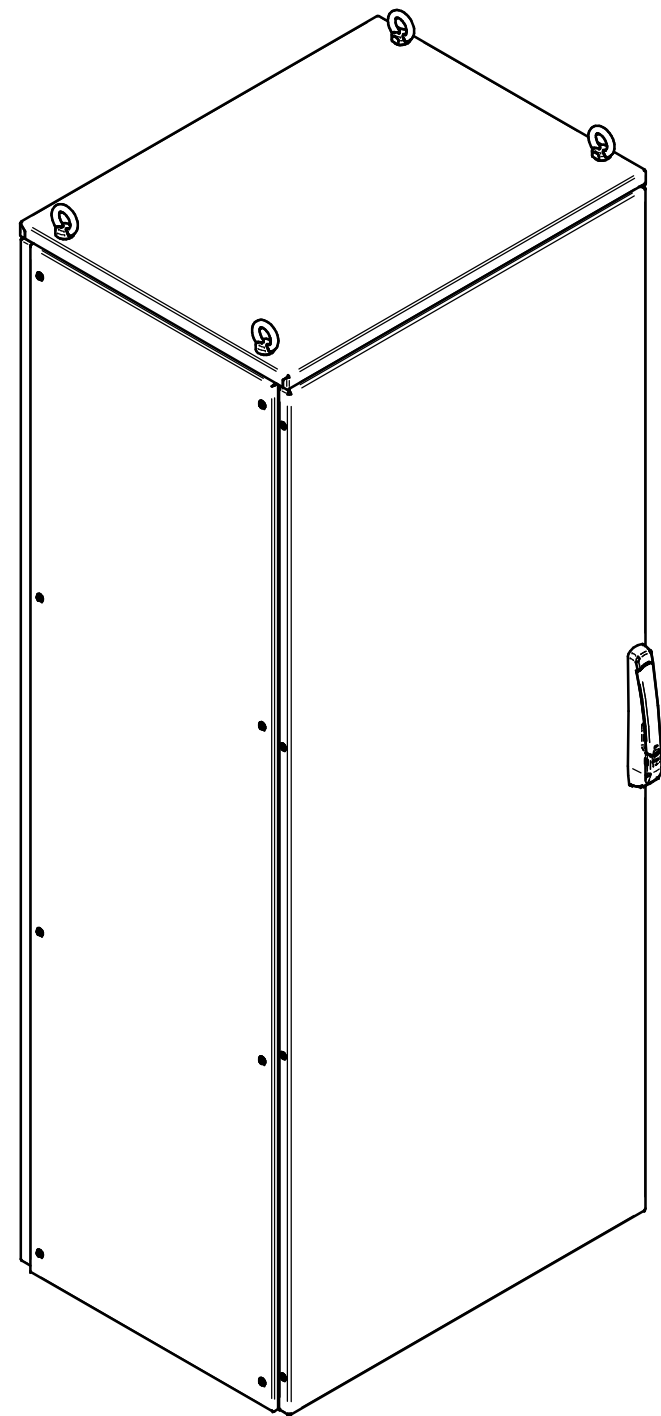
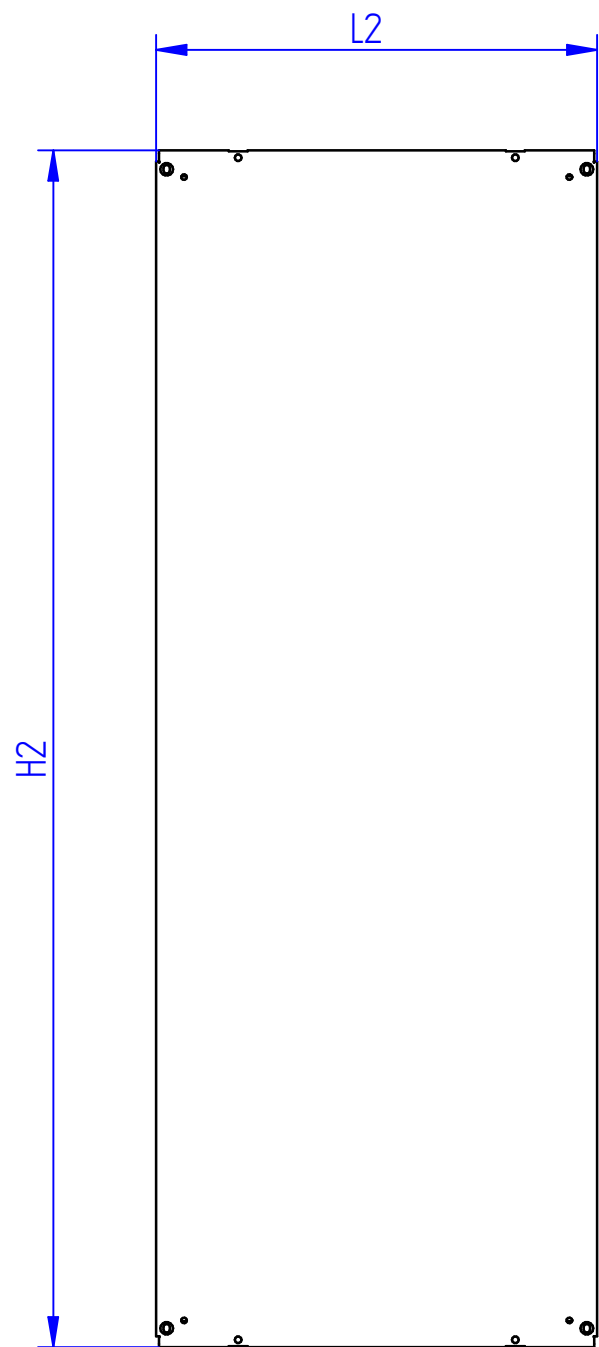
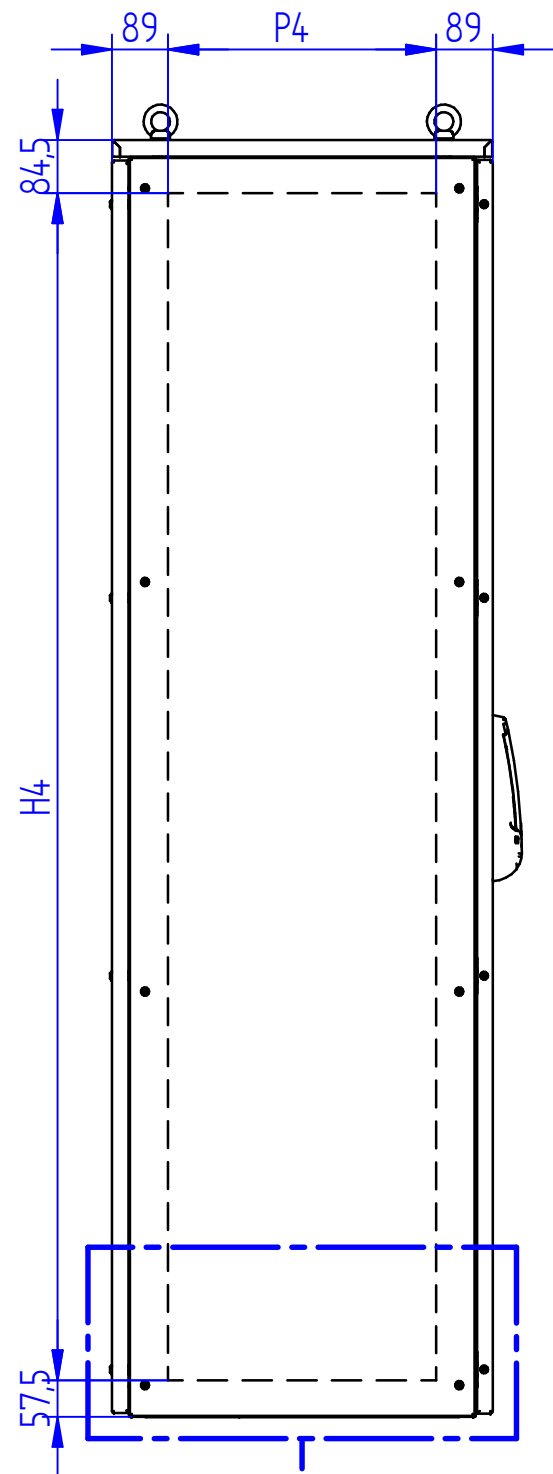
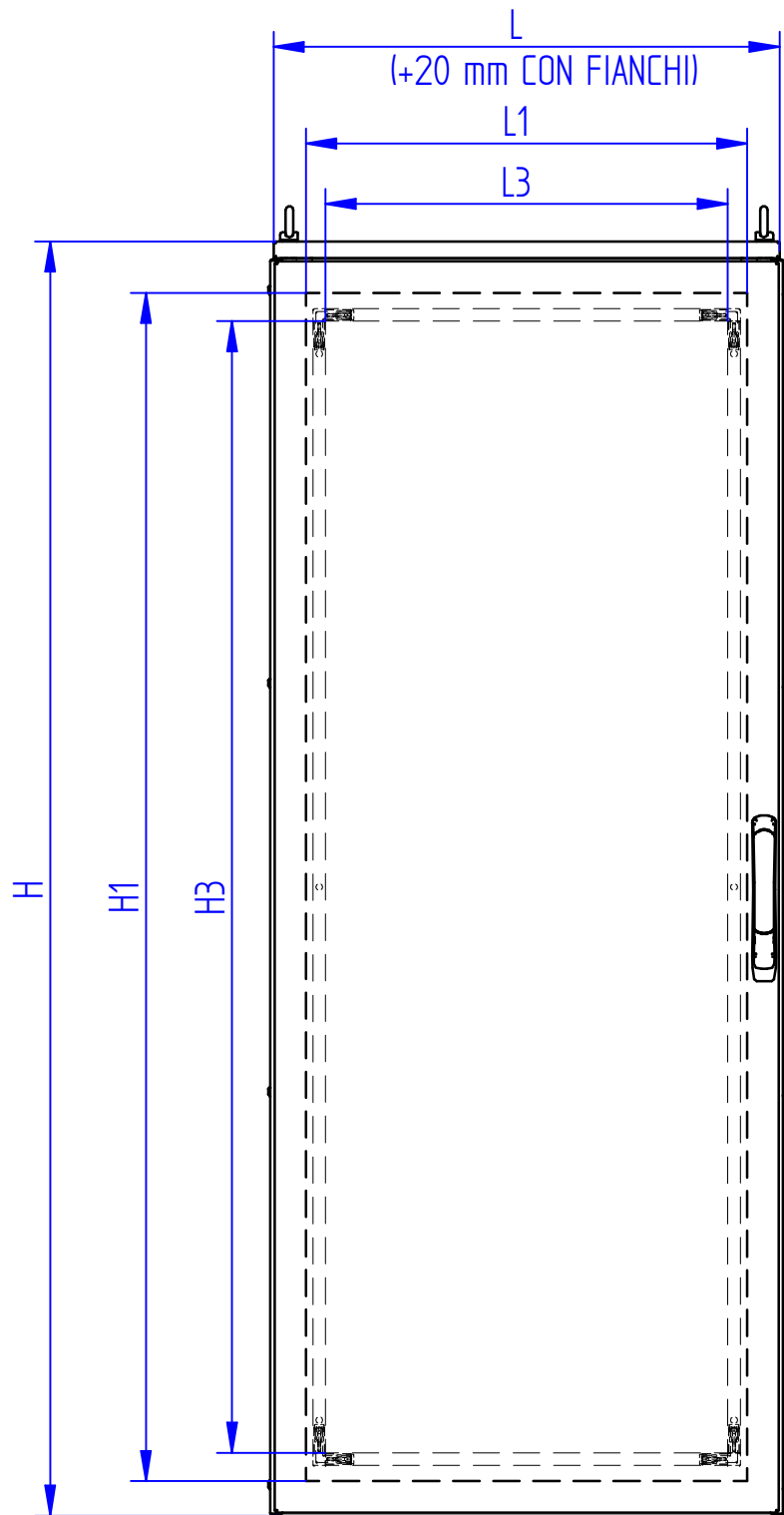




1 PORTACIECA																		
ARTICOLO	DIMENSIONI NOMINALI			DIMENSIONI EFFETTIVE			DIMENSIONI UTILI INGRESSO FRONTE		PIASTRA DI CABLAGGIO		UTILE FORATURA PORTA		UTILE FORATURA FIANCO		UTILE PASSAGGIO CAVI		DA PIASTRA INSERIMENTO LATERALE A MONTANTE	DA PIASTRA INSERIMENTO FRONTALE A PORTA
	L	H	P	L	H	P	L1	H1	L2	H2	L3	H3	H4	P4	L5	P5	P6	P7
EMP6018050_N	600	1800	500	605	1827	503	504	1700	500	1700	440	1600	1685	325	366	310	320	362
EMP6020060_N	600	2000	600	605	2027	603	504	1900	500	1900	440	1800	1885	425	366	410	420	462
EMP8018050_N	800	1800	500	805	1827	503	704	1700	700	1700	640	1600	1685	325	566	310	320	362
EMP8018060_N	800	1800	600	805	1827	603	704	1700	700	1700	640	1600	1685	425	566	410	420	462
EMP8018080_N	800	1800	800	805	1827	803	704	1700	700	1700	640	1600	1685	625	566	610	620	662
EMP8020050_N	800	2000	500	805	2027	503	704	1900	700	1900	640	1800	1885	325	566	310	320	362
EMP8020060_N	800	2000	600	805	2027	603	704	1900	700	1900	640	1800	1885	425	566	410	420	462
EMP8020080_N	800	2000	800	805	2027	803	704	1900	700	1900	640	1800	1885	625	566	610	620	662



Descrizione

SCHEMA GENERALE ARMADI EMP
AD UNA PORTA CIECA

Scheda Tecnica COD.
SCTEC.EMP.1PC.IT00

Rev.

Data 07/01/2025

FOGLIO 1 DI 1

MP GAMMA
ARMADI INDIVIDUALI