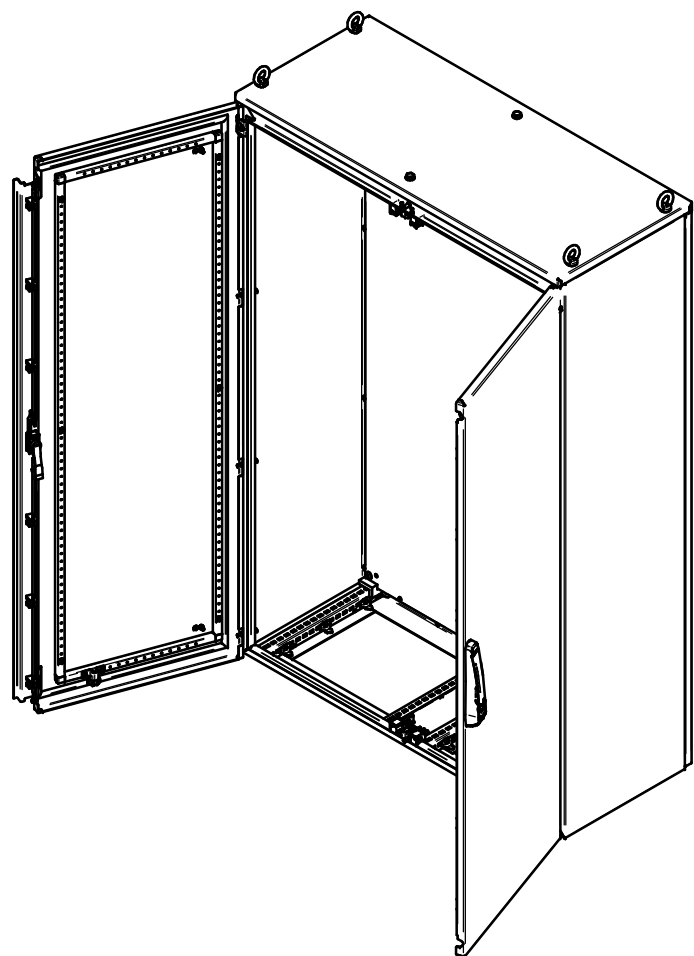
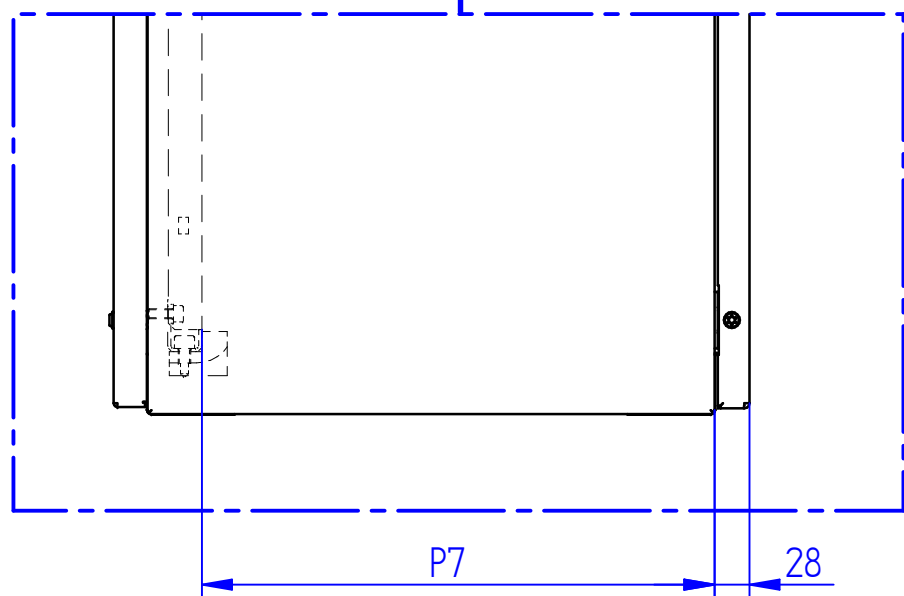
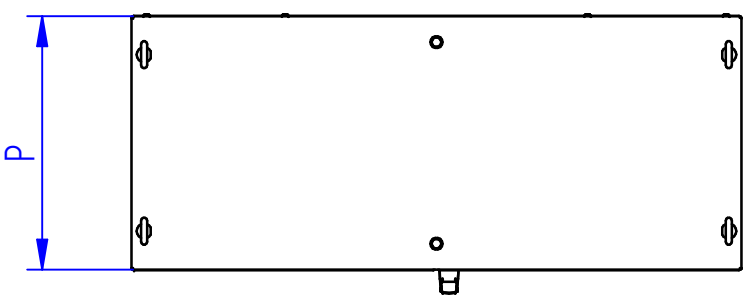
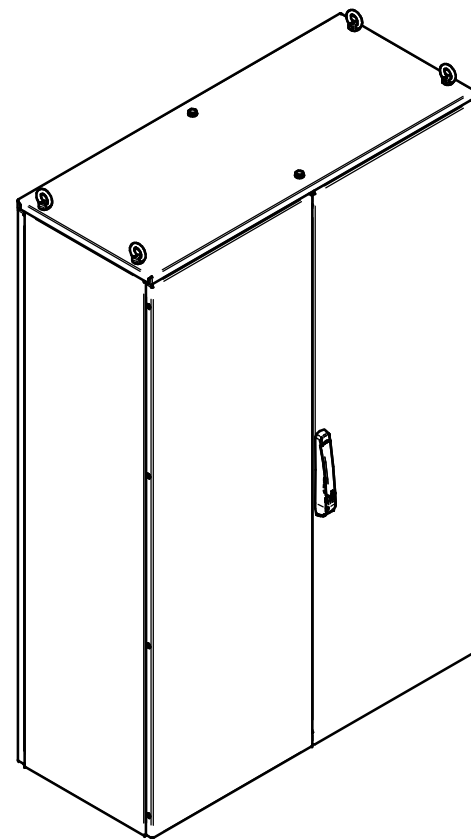
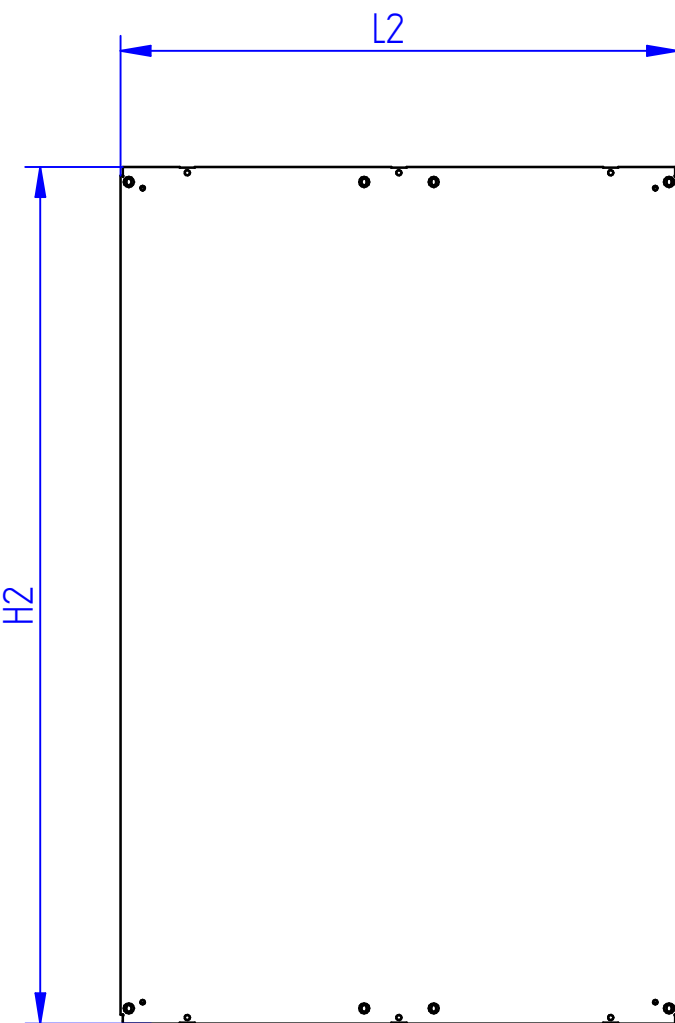
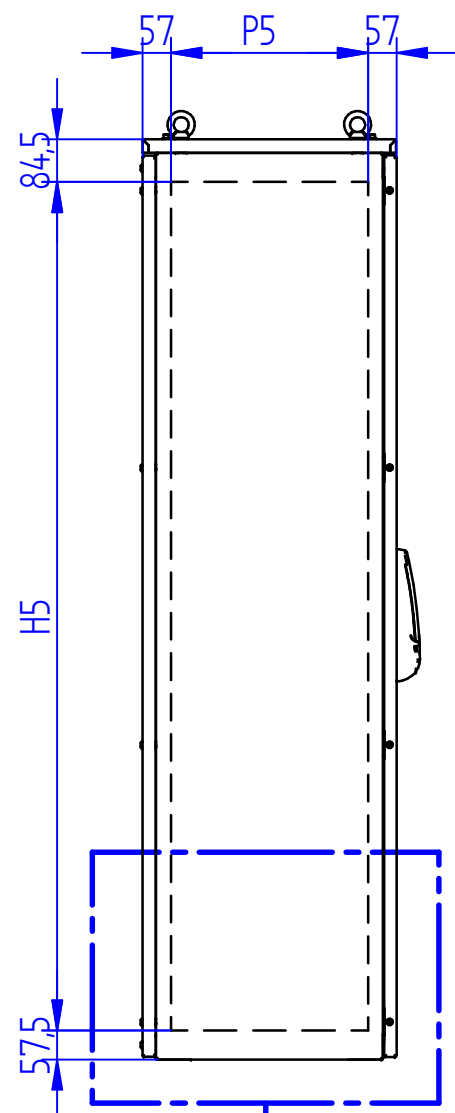
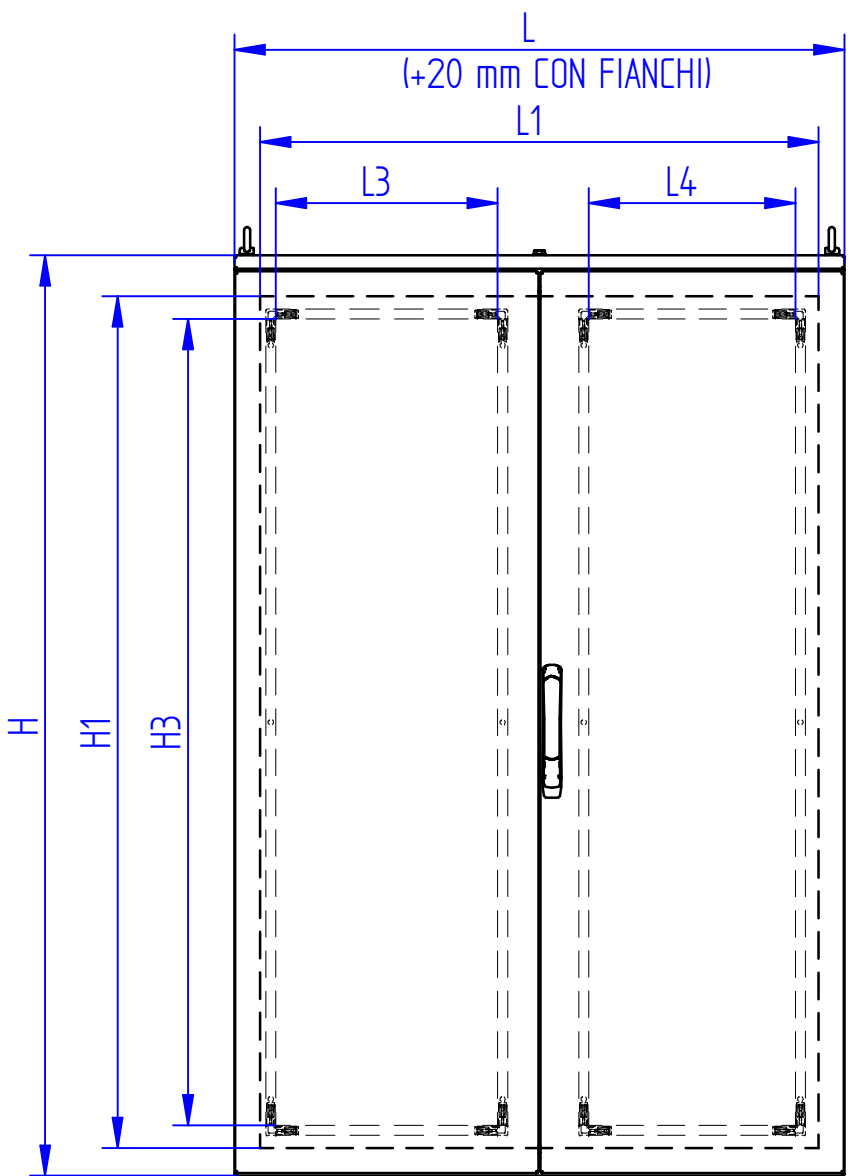
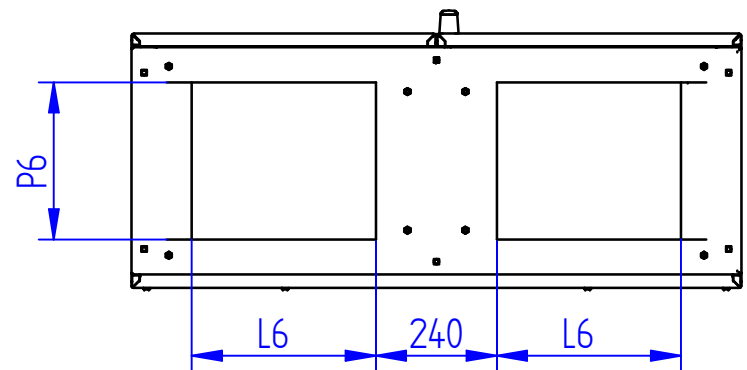
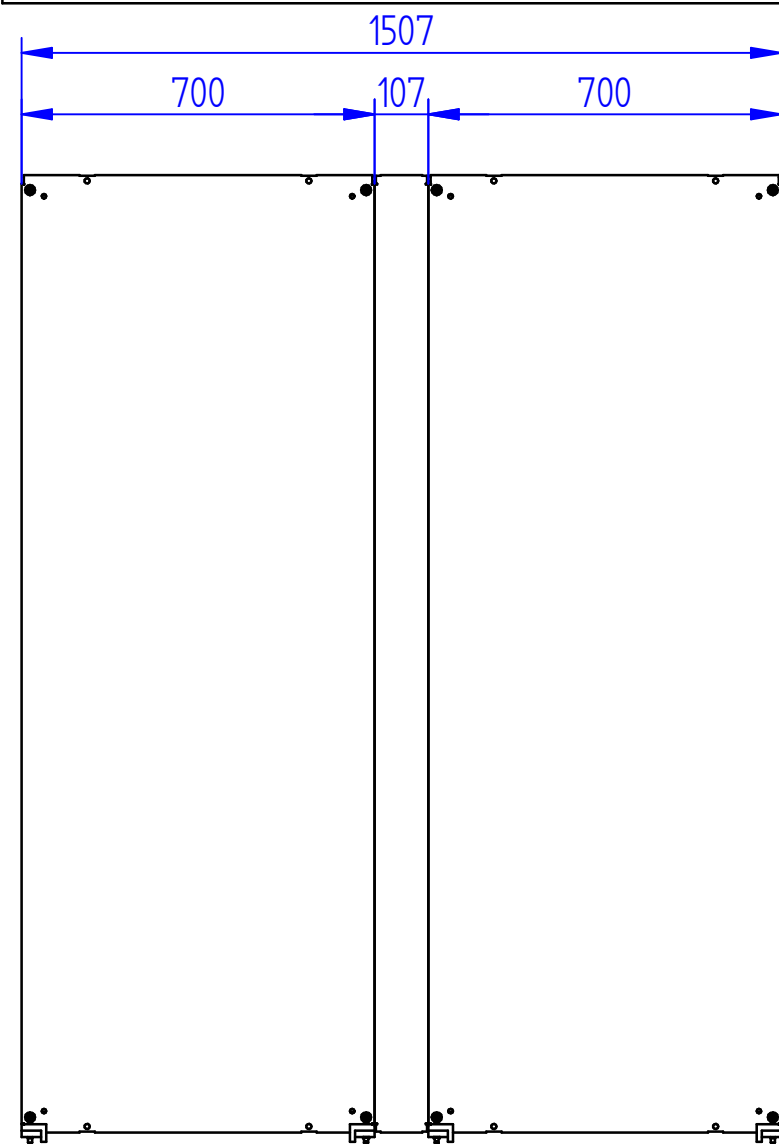


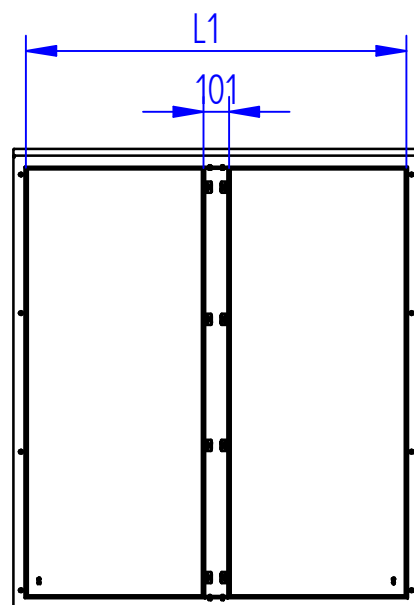
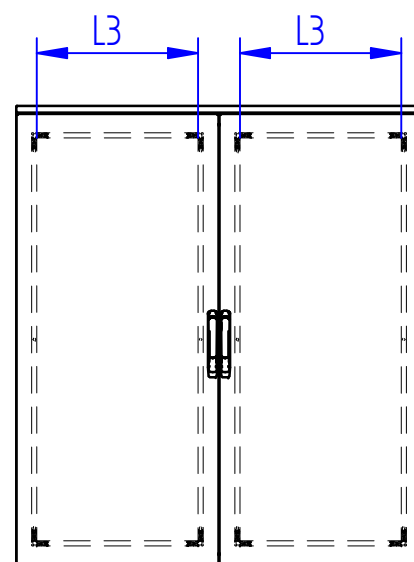
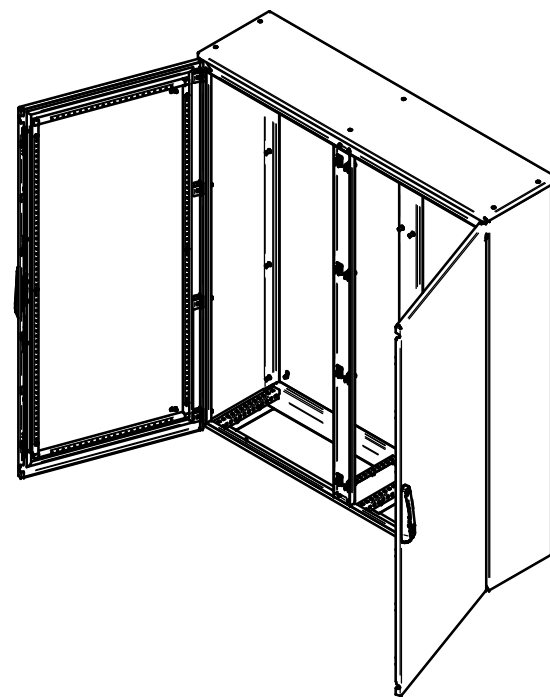
TOLLERANZE IN GRADO MEDIO COME DA NORMA: ISO2768-m



PIASTRA DI CABLAGGIO PER MODULI DA L 1600



VERSIONE CON MONTANTE CENTRALE ASPORTABILE



2 PORTE CIECHE																		
ARTICOLO	DIMENSIONI NOMINALI			DIMENSIONI EFFETTIVE			DIMENSIONI UTILI INGRESSO FRONTE		PIASTRA DI CABLAGGIO		UTILE FORATURA PORTA			UTILE FORATURA FIANCO		UTILE PASSAGGIO CAVI		DA PIASTRA INNESTO FRONTALE A PORTA
	L	H	P	L	H	P	L1	H1	L2	H2	L3	L4	H3	H5	P5	L6	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

Descrizione

SCHEMA GENERALE ARMADI SCS
A DUE PORTE CIECHE



Scheda Tecnica COD.

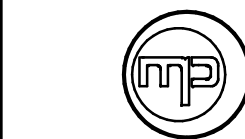
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Rev.

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Data 08/01/2024

FOGLIO 1 DI 1



MP GAMMA
ARMADI INDUSTRIALI