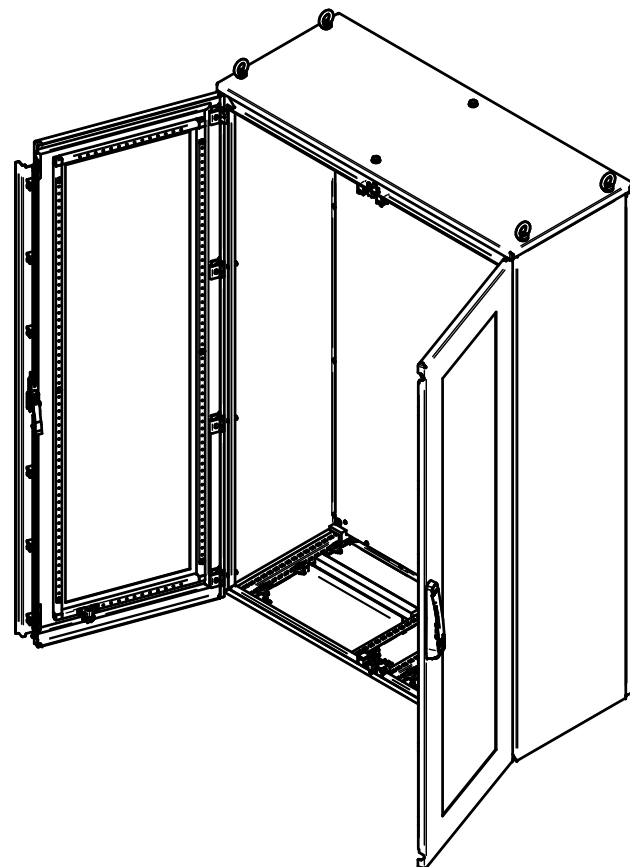
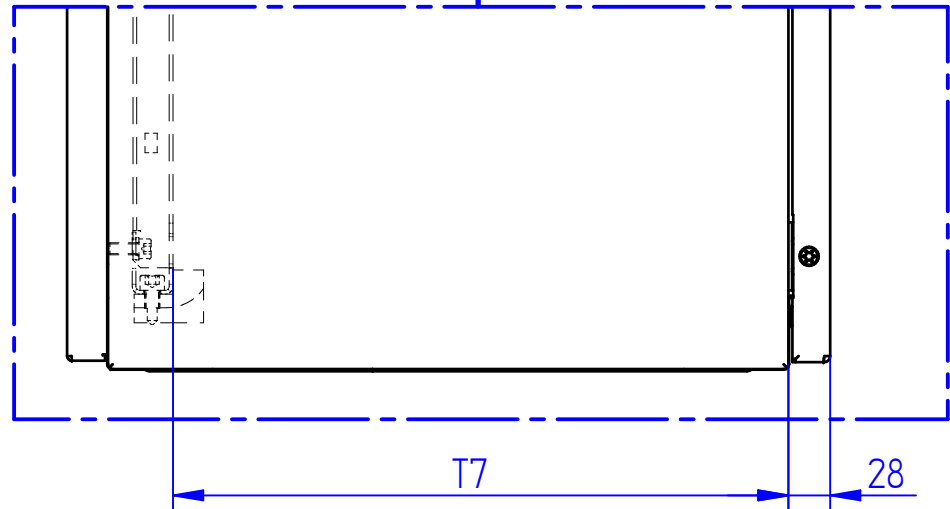
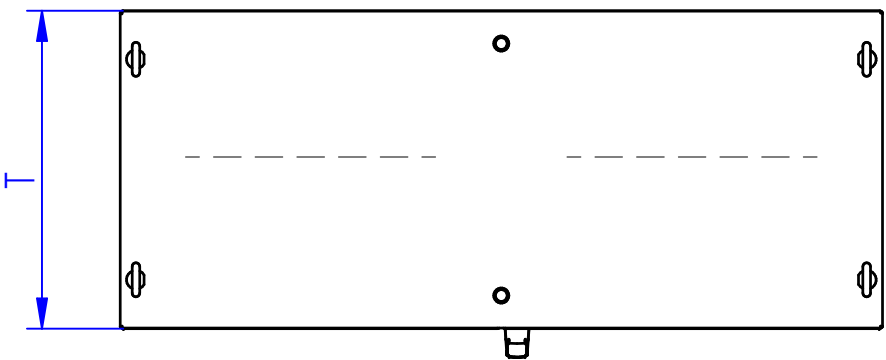
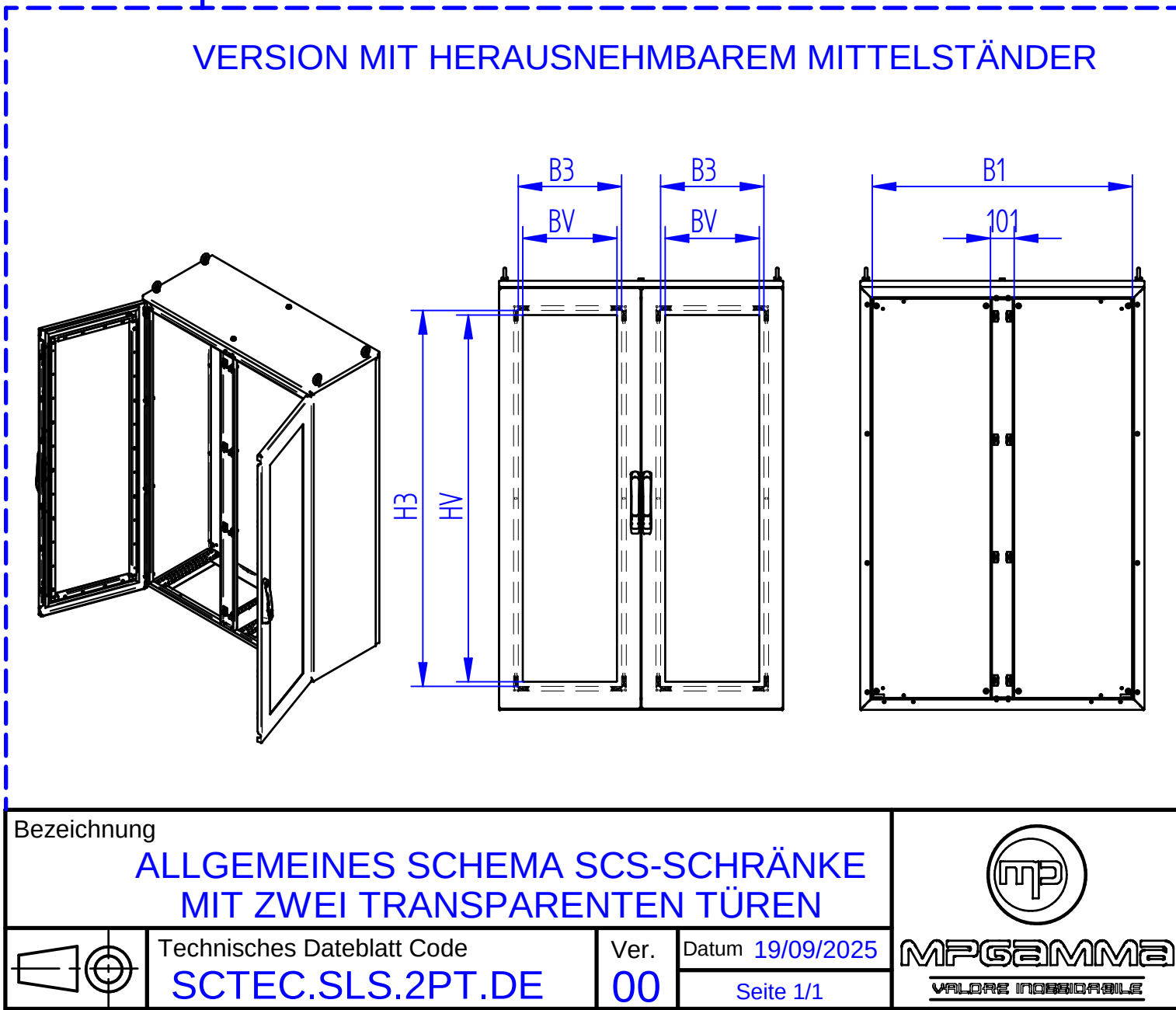
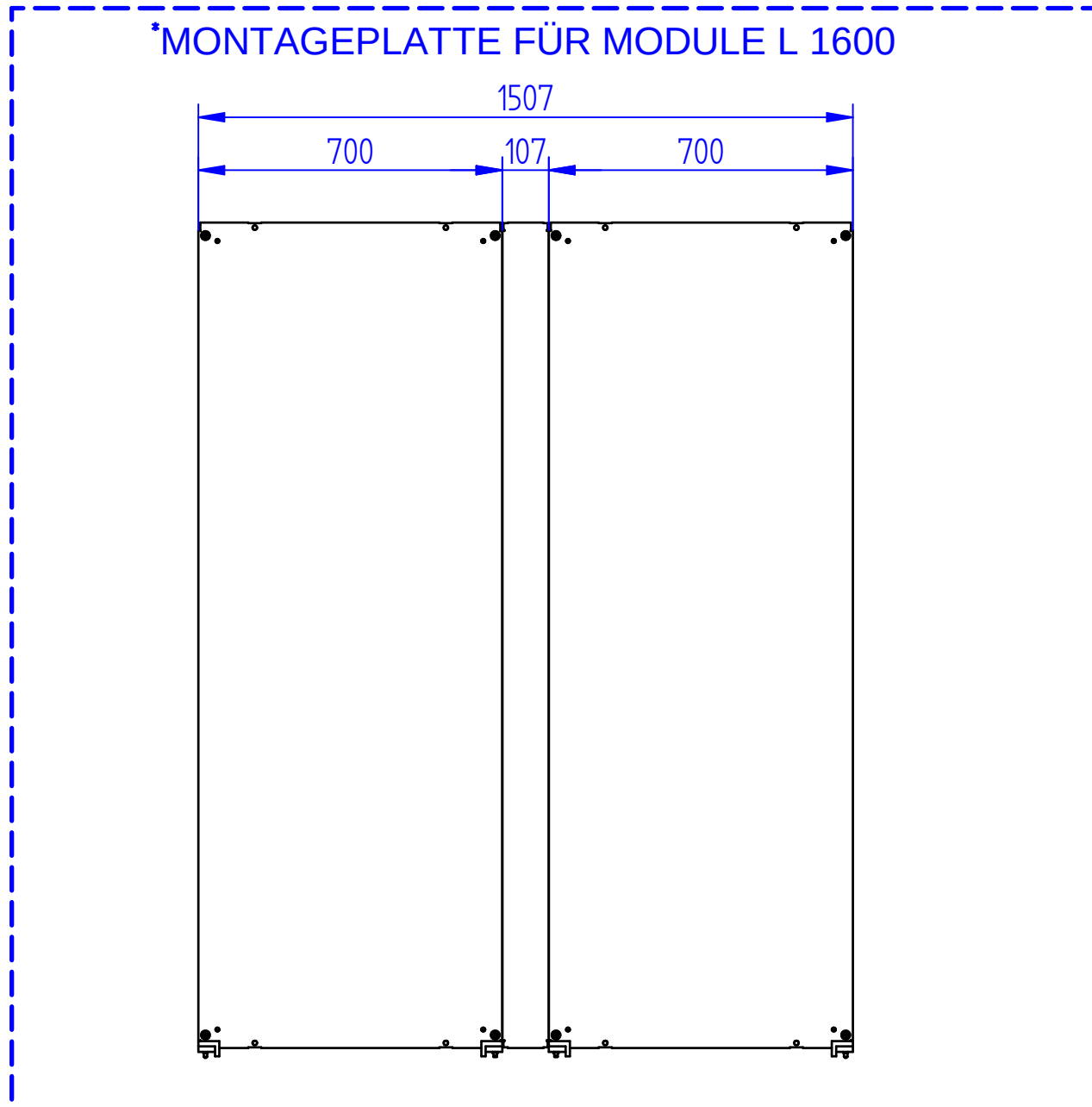
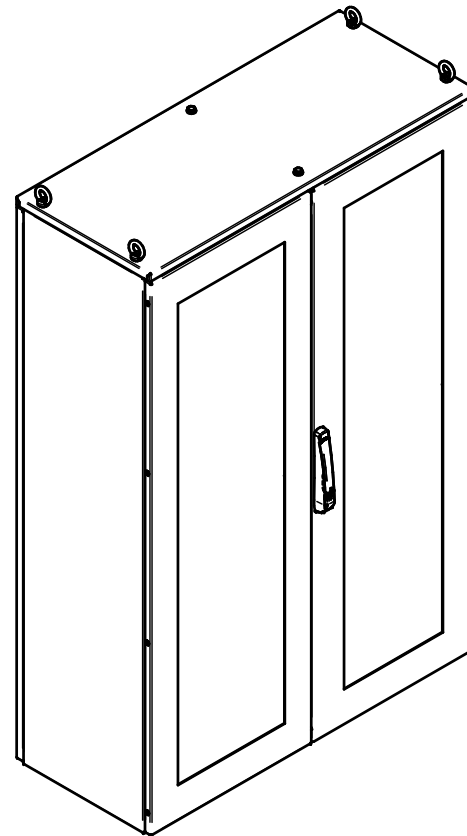
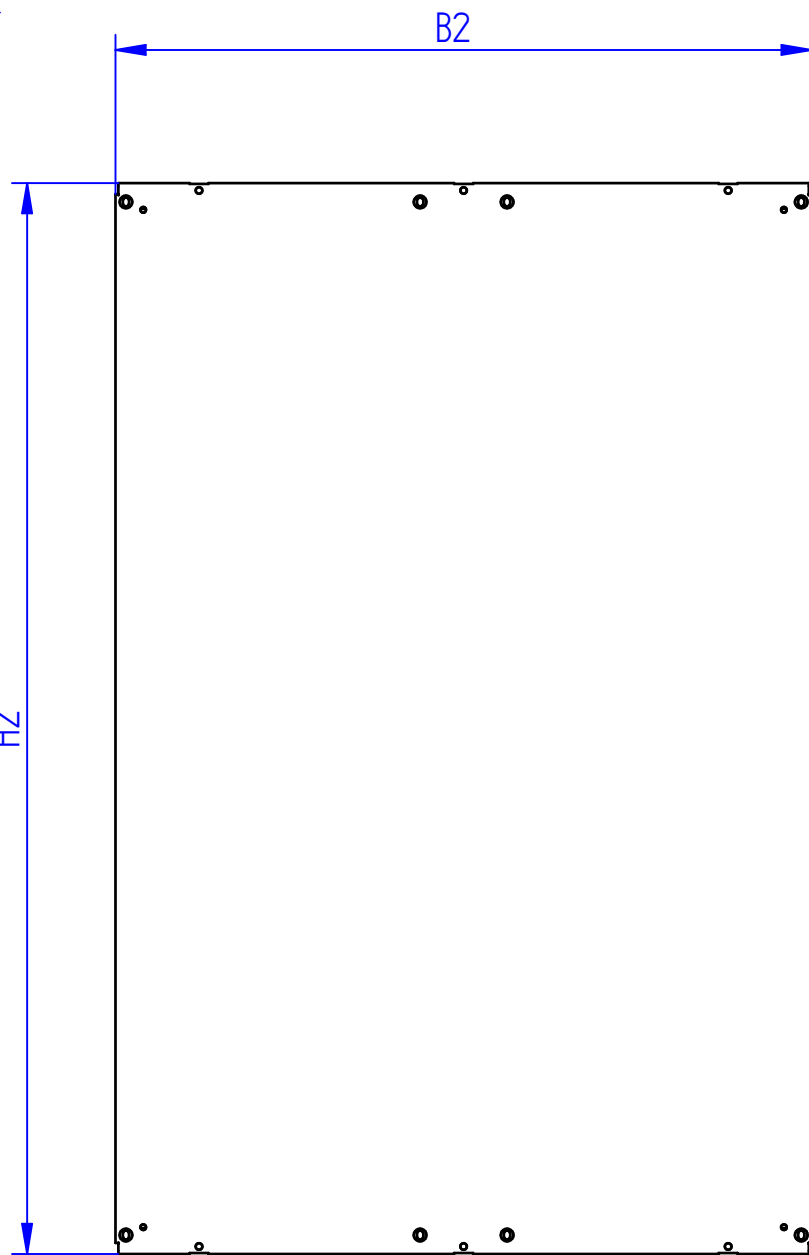
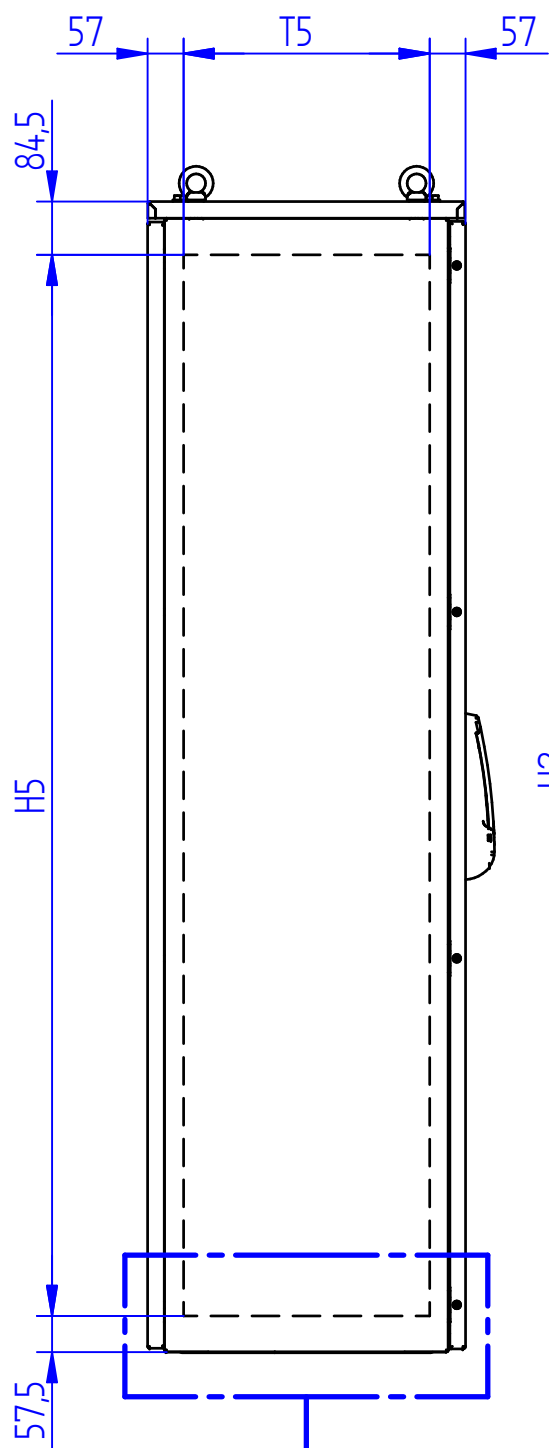
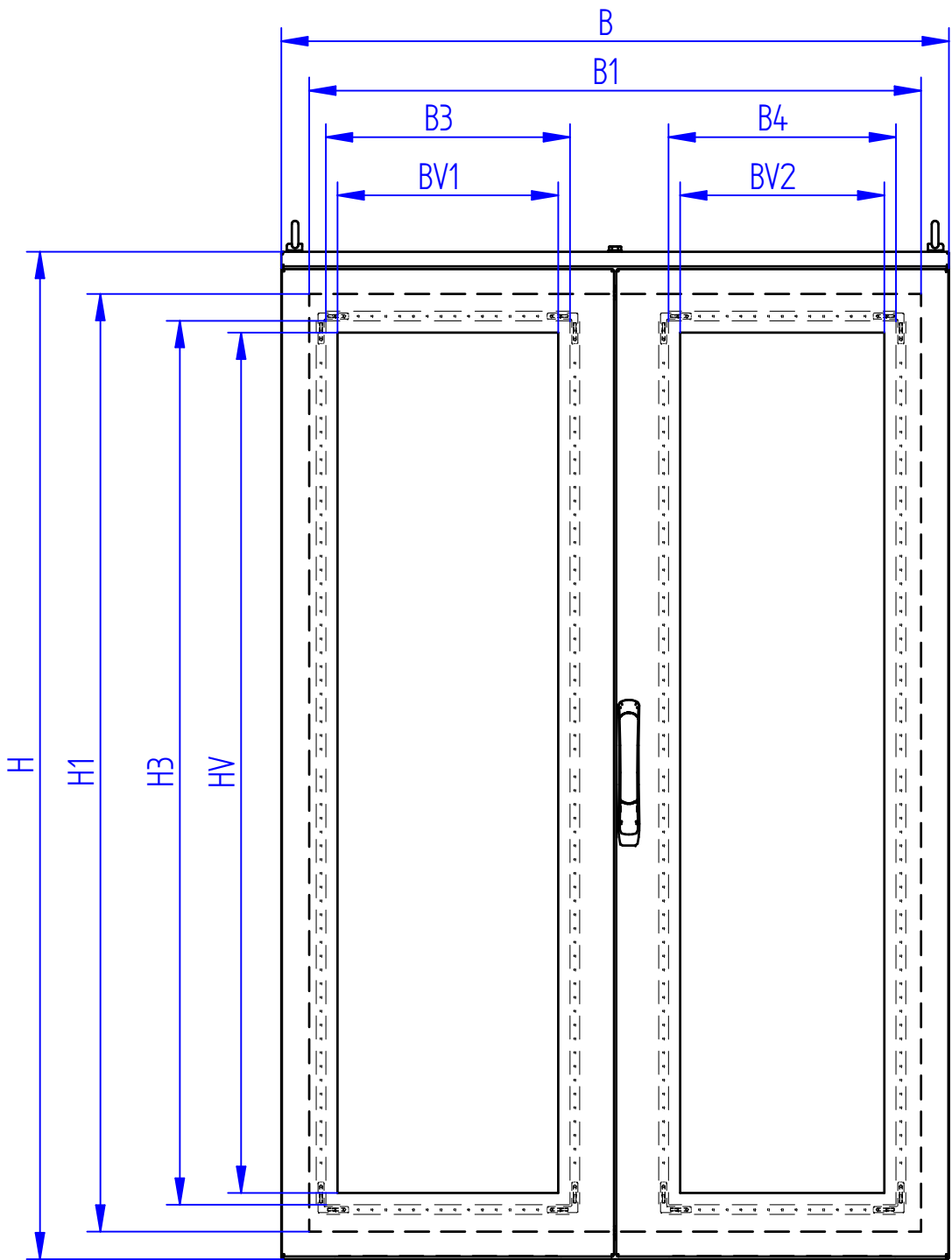
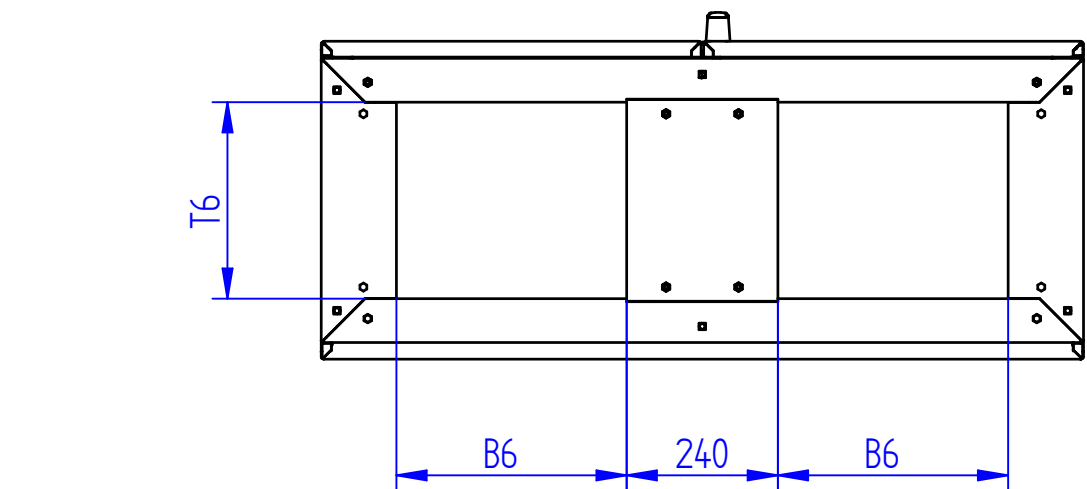


2 TRANSPARENTEN TÜREN																						
ARTIKEL CODE	NENNMAßE			ABMESSUNGEN			TRANSPARENTEN TÜRPLATTE				NUTZBARE ABMESSUNGEN DES FRONTALEN EINGANGS		MONTAGEPLATTE		NUTZBARE FLÄCHE FÜR BEARBEITUNG DER TÜR			NUTZBARE BEARBEITUNGSFLÄCHE FÜR SEITENWAND		KABELDURCHFÜHRUNG SBEREICH		VON FRONTALER EINSCHUBPLATTE ZU TÜR
	B	H	T	B	H	T	BV	BV1	BV2	HV	B1	H1	B2	H2	B3	B4	H3	H5	T5	B6	T6	T7
SLS12018040_SM_N	1200	1800	400	1210	1827	403	-	400	370	1560	1109	1700	1105	1700	440	410	1600	1685	290	366	210	307
SLS12018050_SM_N	1200	1800	500	1210	1827	503	-	400	370	1560	1109	1700	1105	1700	440	410	1600	1685	390	366	310	407
SLS12020050_SM_N	1200	2000	500	1210	2027	503	-	400	370	1760	1109	1900	1105	1900	440	410	1800	1885	390	366	310	407
VERSION MIT MITTELSTÄNDER																						
SLS16018040_N	1600	1800	400	1610	1827	403	600	-	-	1560	1509	1700	1507*	1700	640	-	1600	1685	290	566	210	307
SLS16018050_N	1600	1800	500	1610	1827	503	600	-	-	1560	1509	1700	1507*	1700	640	-	1600	1685	390	566	310	407
SLS16020050_N	1600	2000	500	1610	2027	503	600	-	-	1760	1509	1900	1507*	1900	640	-	1800	1885	390	566	310	407



Bezeichnung

ALLGEMEINES SCHEMA SCS-SCHRÄNKE
MIT ZWEI TRANSPARENTEN TÜREN

Technisches Dateblatt Code
SCTEC.SLS.2PT.DE

Ver.

00

Datum

19/09/2025

Seite

1/1

MPGAMMA
VOLUME TECHNICALE