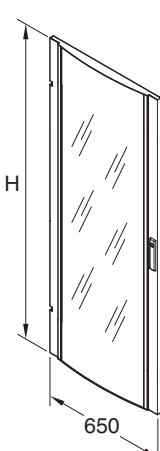
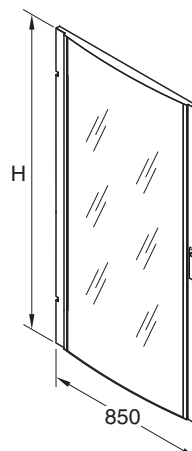
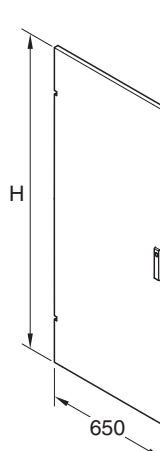
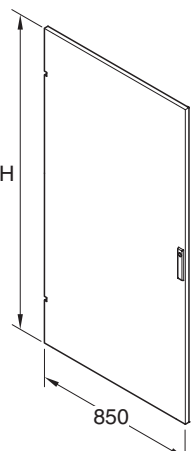
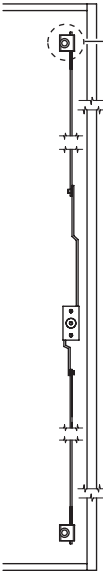
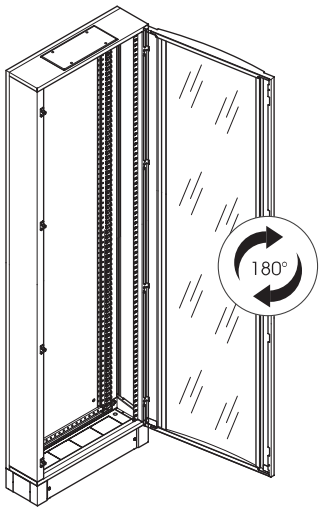
	
H (mm)	Cod.	H (mm)	Cod.	H (mm)	Cod.	H (mm)	Cod.
1000	GW 45 104	1000	GW 45 114	1000	GW 45 124	1000	GW 45 134
1200	GW 45 105	1200	GW 45 115	1200	GW 45 125	1200	GW 45 135

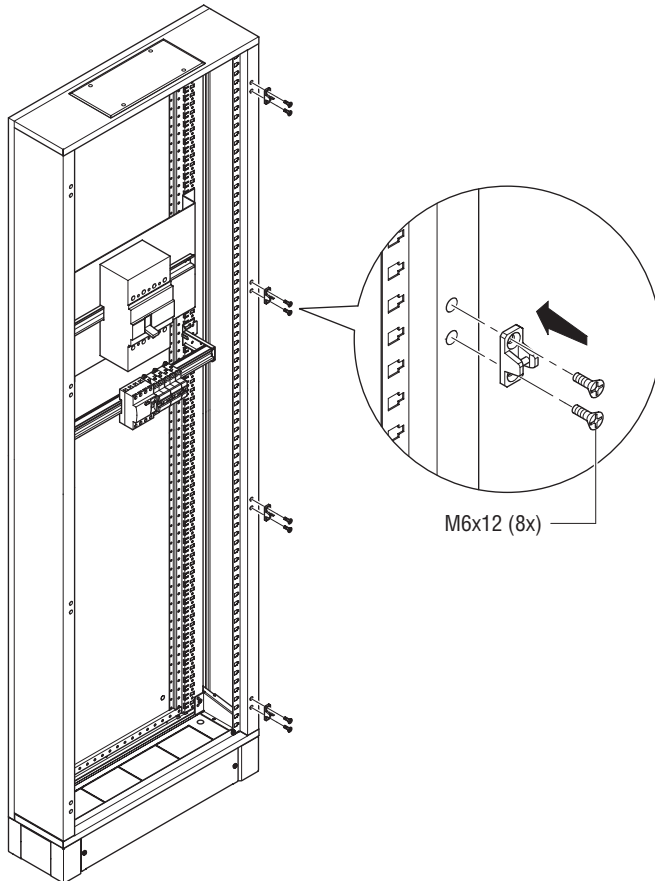
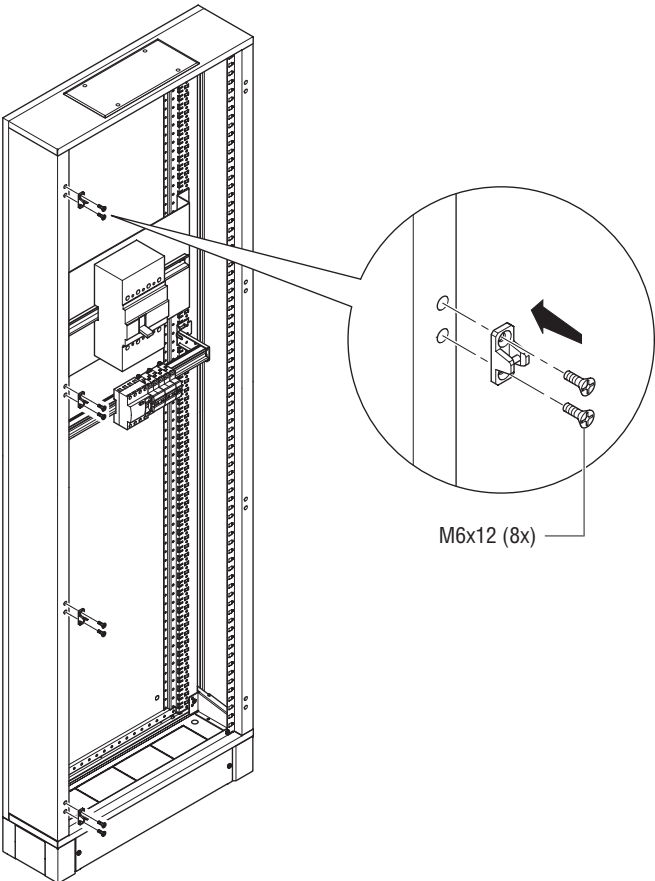
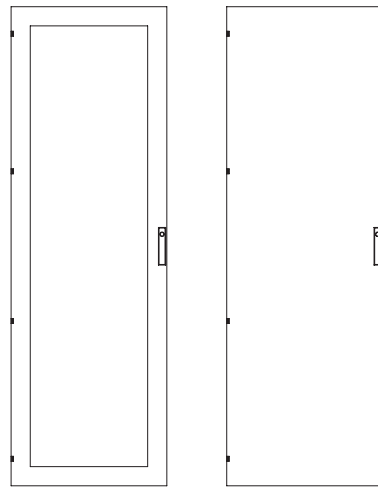
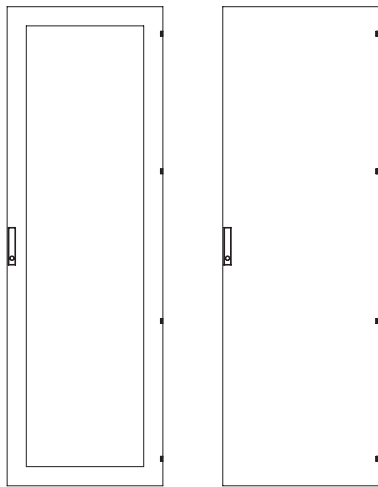
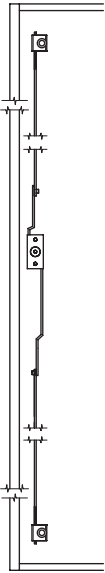
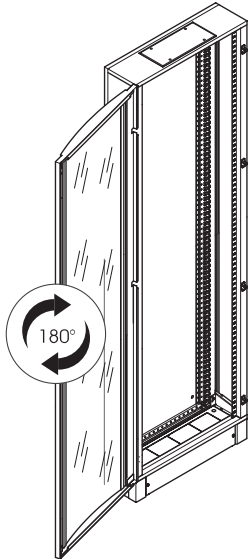
							
H (mm)	Cod.	H (mm)	Cod.	H (mm)	Cod.	H (mm)	Cod.
1600	GW 45 107	1600	GW 45 117	1600	GW 45 127	1600	GW 45 137
1800	GW 45 108	1800	GW 45 118	1800	GW 45 128	1800	GW 45 138
2000	GW 45 109	2000	GW 45 119	2000	GW 45 129	2000	GW 45 139

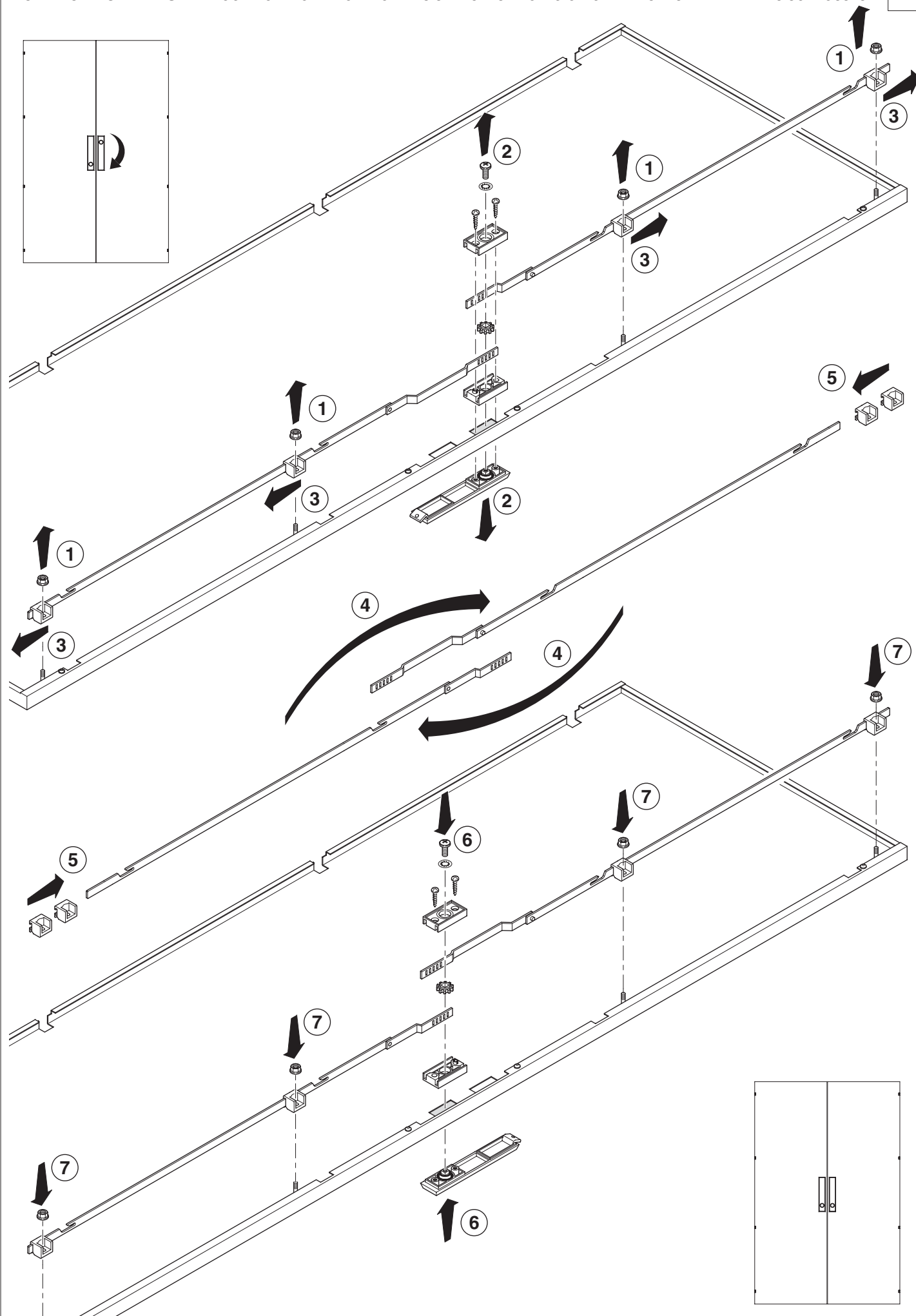
DX

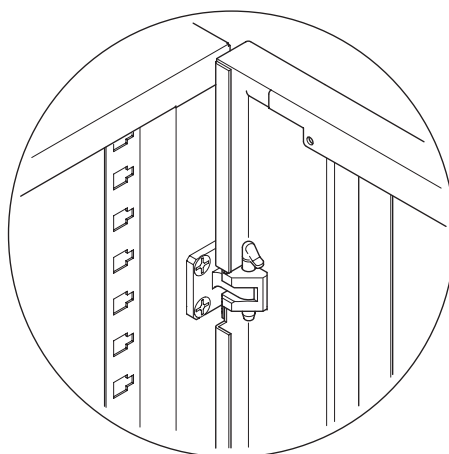
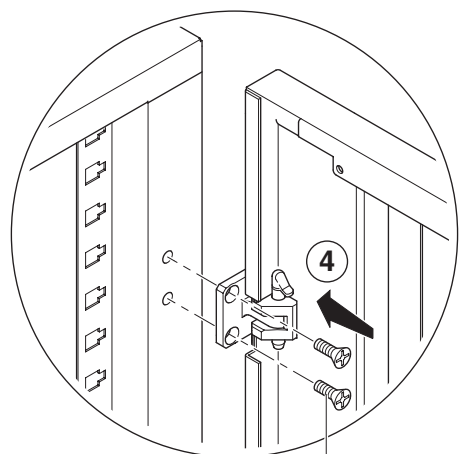
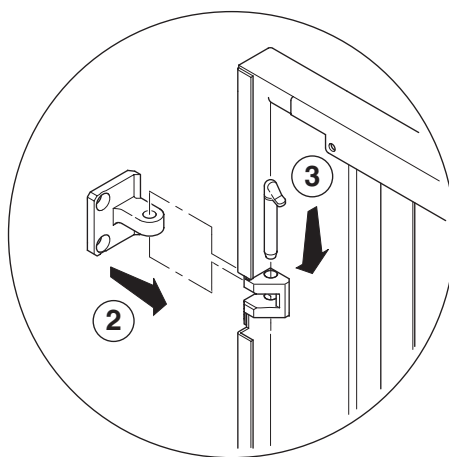
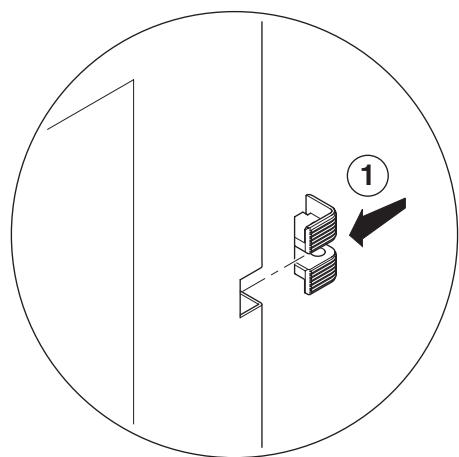


Nel caso la porta non si chiuda correttamente, regolare le guide asta
Adjust the guide rods if the door will not shut properly
Au cas où la porte ne se ferme pas correctement, régler les guidages tige
Si la puerta no cierra correctamente, regular las guías de varilla
Falls sich die Tür nicht richtig schließt, müssen die Stangenführungen eingestellt werden

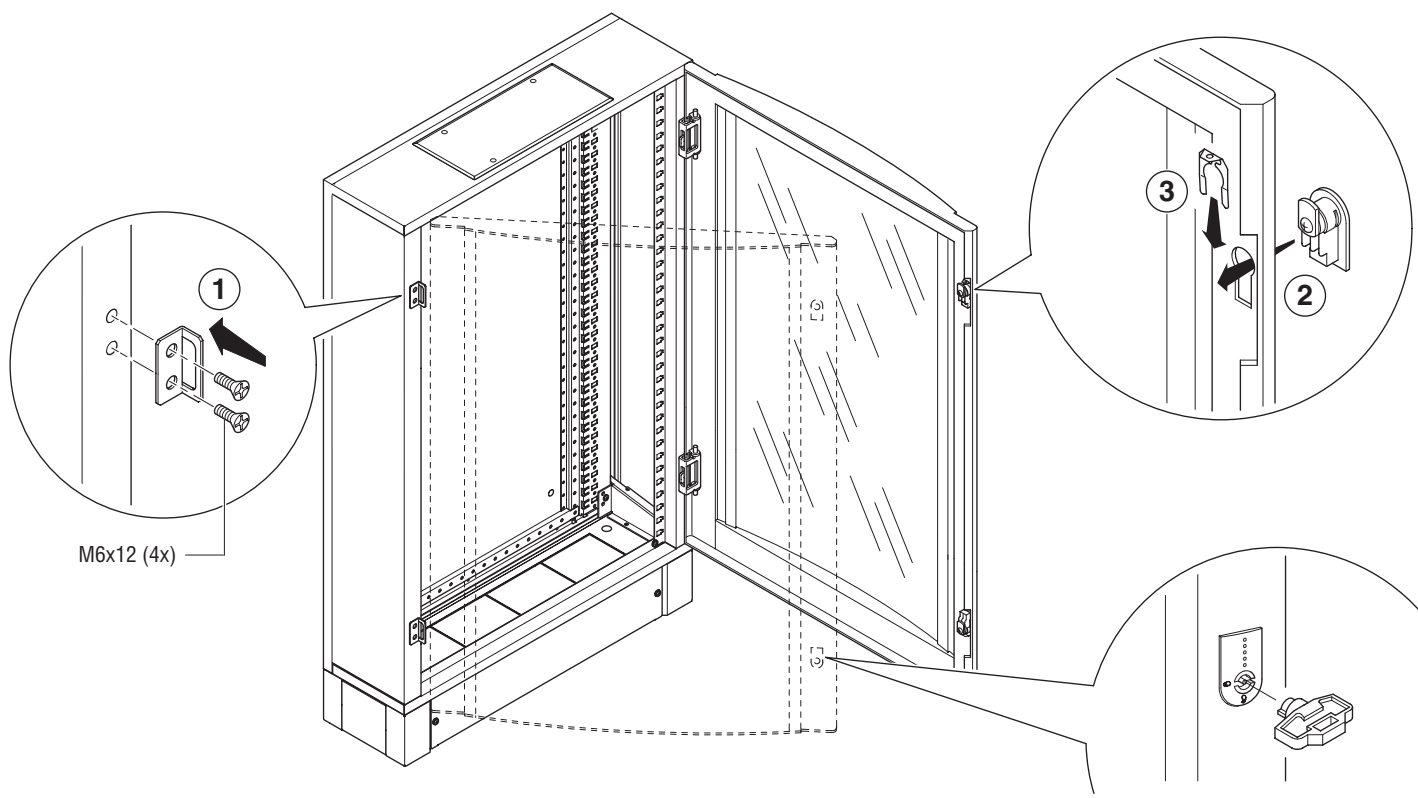
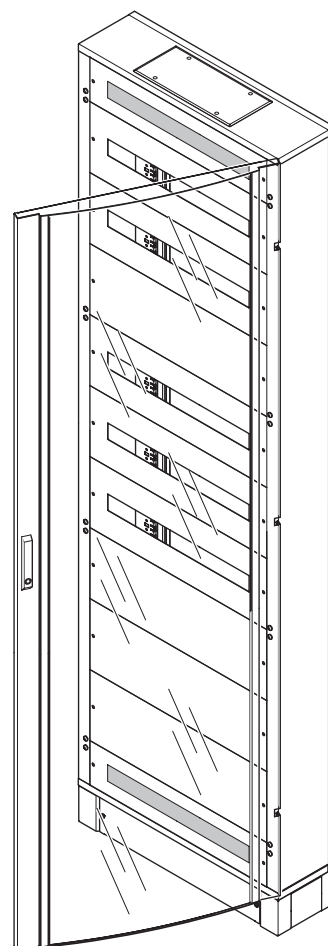
SX







M6x12 (8x)



M6x12 (4x)

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