



Width A (mm)	Height B (mm)	Depth C (mm)	Enclosures Reference No	Sizes				Weight (kg)	Type
				D (mm)	E (mm)	F (mm)	G (mm)		
600	1800	400	SSAS 061840	270	1780	204	350	99	1
		500	SSAS 061850	370	1780	304	450	106	1
		600	SSAS 061860	470	1780	404	550	113	1
	2000	400	SSAS 062040	270	1980	204	350	107	1
		500	SSAS 062050	370	1980	304	450	115	1
		600	SSAS 062060	470	1980	404	550	123	1
800	1800	400	SSAS 081840	270	1780	204	350	120	1
		500	SSAS 081850	370	1780	304	450	128	1
		600	SSAS 081860	470	1780	404	550	136	1
	2000	400	SSAS 082040	270	1980	204	350	131	1
		500	SSAS 082050	370	1980	304	450	139	1
		600	SSAS 082060	470	1980	404	550	147	1
1000	1800	400	SSAS 101840	270	1780	204	350	141	2
		500	SSAS 101850	370	1780	304	450	150	2
		600	SSAS 101860	470	1780	404	550	158	2
	2000	400	SSAS 102040	270	1980	204	350	154	2
		500	SSAS 102050	370	1980	304	450	163	2
		600	SSAS 102060	470	1980	404	550	172	2
1200	1800	400	SSAS 121840	270	1780	204	350	163	2
		500	SSAS 121850	370	1780	304	450	172	2
		600	SSAS 121860	470	1780	404	550	180	2
	2000	400	SSAS 122040	270	1980	204	350	177	2
		500	SSAS 122050	370	1980	304	450	187	2
		600	SSAS 122060	470	1980	404	550	196	2

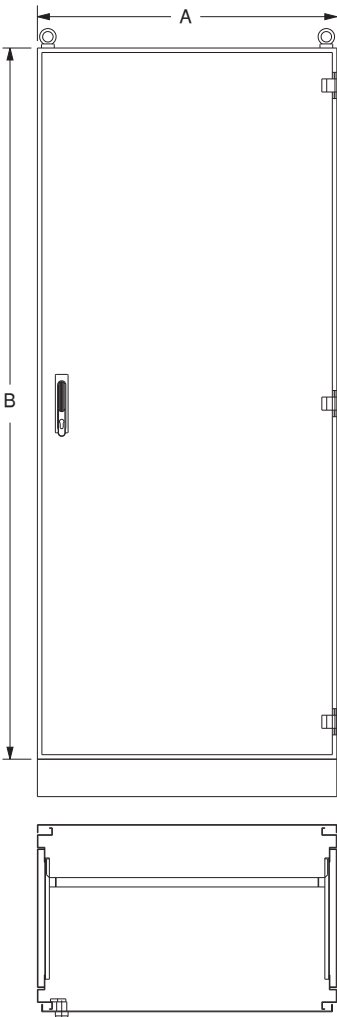
Characteristics :

- Sheet steel enclosure : 1.5 mm stainless steel
- door : 2 mm stainless steel
- plinth : 2 mm stainless steel
- Foamed-in door sealing gasket.
- High protection (IP 55).
- Galvanized mounting plate.
- Swing-handle Rod-Latch lock system.

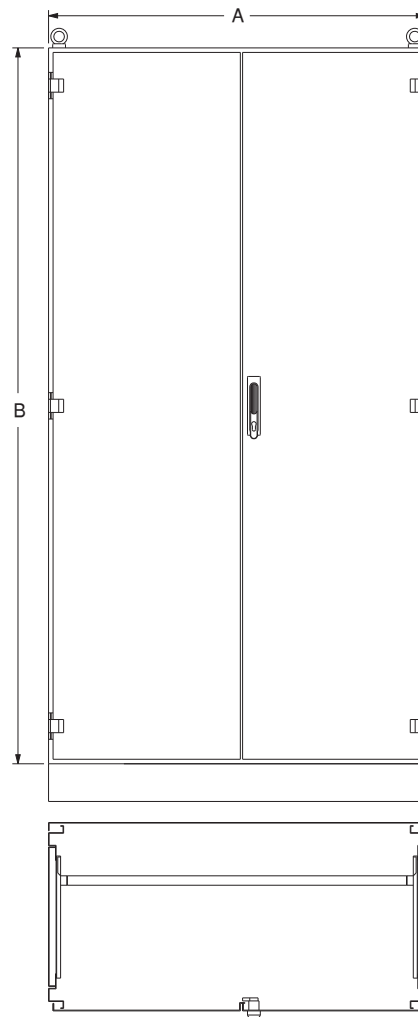
On Request :

- Special sizes.
- Glazed door.
- Pre-punching.
- Special mounting plate.

STAINLESS STEEL ENCLOSURES



TYPE 1 Door useful area: (A-176) x (B-176)



TYPE 2 Door useful area: 2 x (A/2-176) x (B-176)