Width A (mm)	Height B (mm)	Depth C (mm)	Enclosures Reference No	Weight (kg)	Gland Sizes D (mm)	Gland Sizes E (mm)	Door	Plate	Lock
300	300	150	**SSETS 030315**	4.2	260	63	1	1	1
	400	150	**SSETS 030415**	5.1	260	63	1	1	1
	500	200	**SSETS 030520**	7.0	260	113	1	1	1
400	500	200	**SSETS 040520**	8.4	360	113	1	1	1
	600	200	**SSETS 040620**	9.5	360	113	1	1	2
		300	**SSETS 040630**	11.6	360	213	1	1	2
500	700	200	**SSETS 050720**	12.6	460	113	1	1	2
		300	**SSETS 050730**	18.8	460	213	1	1	2
600	800	200	**SSETS 060820**	20.1	560	113	1	1	2
		300	**SSETS 060830**	24.1	560	213	1	1	2
800	1000	300	**SSETS 081030**	35.7	760	204	2	2	1[1]

[1] : Rod-Latch type lock.

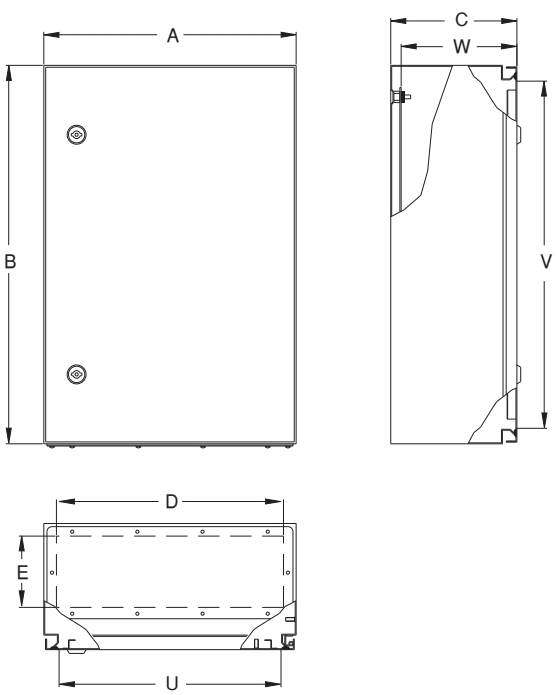
Characteristics :

- Sheet steel
  enclosure 1.2-1.5 mm stainless steel.
  door : 1.2-1.5 mm stainless steel.
- Foamed-in door sealing gasket.
- Bottom gland plate.
- Concealed hinges.
- 135° door opening.
- IP 65 protection
  (TS 3033, EN 60529).
- Galvanized mounting plate.

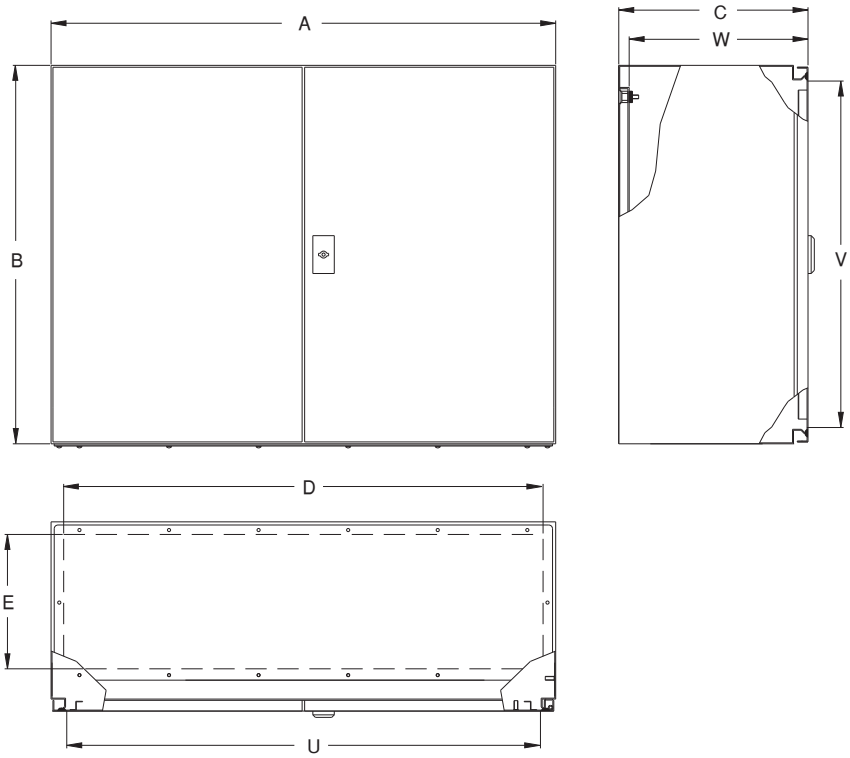
On Request :

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

U = (A - 48) mm
V = (B - 48) mm
W= (C - 18) mm



Door useful area: (A-110) x (B-100)



Door useful area: 2 x (A/2-125) x (B-100)