

Stainless Steel Enclosures: Specifications and dimensions

\Lambda Important Safety Notice \Lambda

It is the responsibility of the person installing the electrical equipment to ensure that the installation meets the requirements of the IET wiring regulations and is therefore 'fit for purpose'. Factors such as correct selection of components, cable sizing, protective devices and Earth bonding are all critical and should be checked prior to full testing and power-up. Any other regulations applicable to the equipment being installed such as the Machinery Directive and current health and safety legislation must also be adhered to. Terminals should be checked periodically to ensure correct tightness.

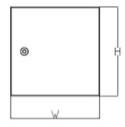


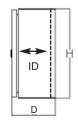
✓ Grade: 304 ✓ Brushes Stainless Steel Enclosure / ✓ Back Plate Included

(i) Europa Stainless Steel Enclosure Dimensions Table

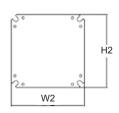
						Dilliens	sions provided are for guidance purposes only
Part number	External Dimensions			Internal Depth	Mounting plate		Other Information (GPTB = Gland Plate Top & Bottom)
	H (mm)	W (mm)	D (mm)	ID	H2 (mm)	W2 (mm)	
SSTB302015	300	200	150	130	145	160	1 Δ Lock, No Glandplate
SSTB303015	300	300	150	130	245	250	1 Δ Lock, No Glandplate
SSTB403020	400	300	200	180	245	350	1 Δ Lock, No Glandplate
SSTB404020	400	400	200	180	345	350	1 Δ Lock, No Glandplate
SSTB504020	500	400	200	180	345	450	1 Δ Lock, No Glandplate
SSTB604020	600	400	200	180	340	540	2 Δ Locks, No Glandplate
SSTB606020	600	600	200	180	545	550	2 Δ Locks, No Glandplate
SSTB806020	800	600	200	180	545	745	2 Δ Locks, No Glandplate
SSTB806030	800	600	300	285	545	745	2 Δ Locks, No Glandplate
SSTB808030	800	800	300	285	745	745	2 Δ Locks, No Glandplate







= back plate



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