



REMOVABLE GASKET



The gasket, made of blue silicon to point out filth, can be removed and sanitized.

NO GAPS



Door protection roof, with flush gasket, rounded corners, no gaps.

SLOPING ROOF



Built-in roof, 30° slope, to prevent build-up of filth and facilitate drainage of liquids.

EASY CLEANING

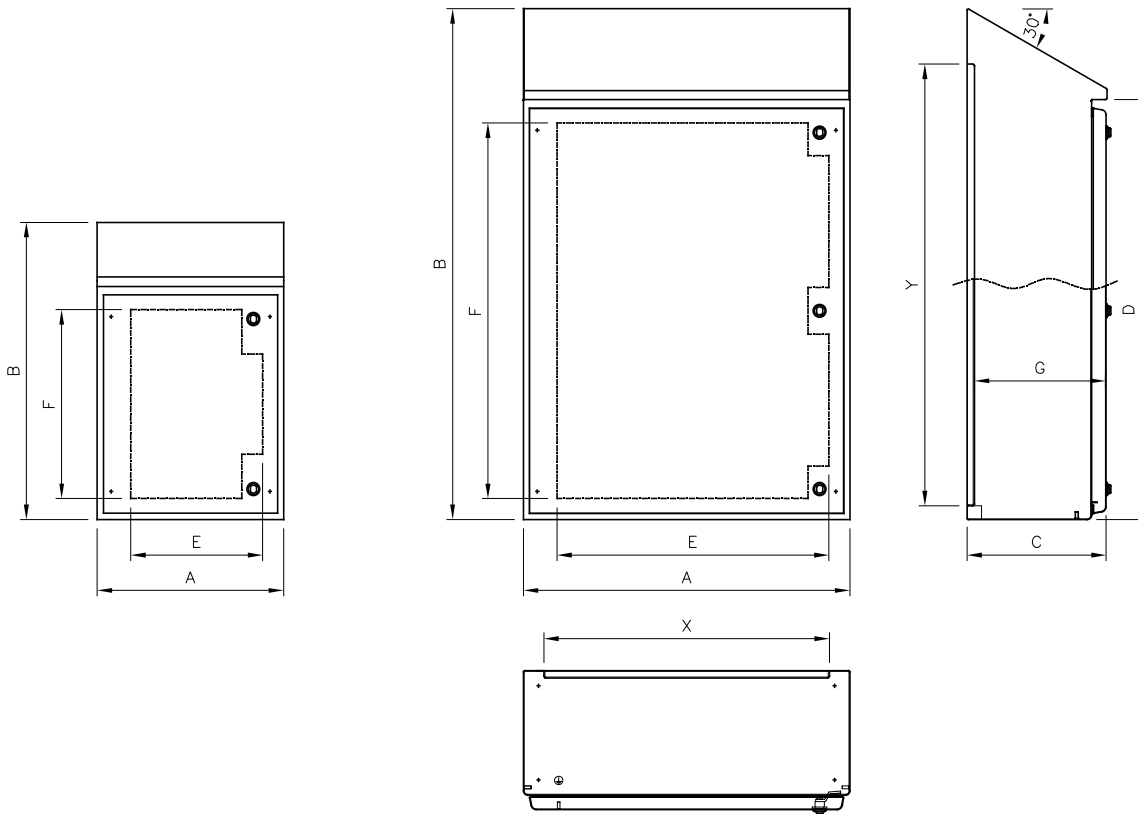


The distance between the sloping roof and the door does not create gaps while facilitating cleaning.

SMALL CABINETS QSH

The small cabinets of the QSH Line meet the requirements for use in food, dairy, pharmaceutical industries as well as in all those environments where hygienic-sanitary regulations must absolutely be complied with (Directive on machinery 2006/42/EC DIN EN 1672-2-2005, Documents EHEDG 8 E 13).

- Material: EN 1.4307 (TYPE 304L) or, on request, EN 1.4404 (TYPE 316L) finely satin-finish.
- Enclosure obtained from a single sheet, shaped by multiple bending of the front edge; 30° slope roof to facilitate cleaning and liquid drainage.
- Full and Solid front door (max. weight admitted 12 kg).
- Roof shaped 30° slope to prevent filth build-up while facilitating the drainage of liquids and cleaning activities.
- Doorlock without recesses and/or gaps; outside surfaces made of EN 1.4404 (TYPE 316L), shaped as per sanitary regulations DIN EN 1672-2 and DIN EN 14159.
- Inner hinges: 120° opening according to CEI EN 60204-1 recommendation.
- Removable Gasket, made in a single piece molded light blue silicon, cleanable and sterilizable.
- Inner plate made of galvanized sheet sendzimir EN 10142 secured to the bottom of the enclosure by threaded pins M8 welded inside of the enclosure.
- Pre-arrangement for earthing in compliance with the applicable rules.
- Sendzimir inner plate to be ordered separately.
- Protection degree: IP66, IP69K.



IK10 IP66 IP69K

EN 60 529



TYPE NEMA 4X, 12, 1, 4

Standard UL508A - UL50 Standard 250



EN 60204-1 89/392/EEC

Low voltage directive 2014-35-UE

ITEM	OUTSIDE				MATERIAL	THICKNESS		INNER PLATE		AVAILABILITY
	L	h DOOR	H	P		ENCLOSURE	DOOR	X	Y	
QSH45A/304L	400	500	637	200	TYPE 304L	15/10	15/10	312	550	YES
QSH55A/304L	500	500	637	200	TYPE 304L	15/10	15/10	412	550	YES
QSH66A/304L	600	600	737	200	TYPE 304L	15/10	15/10	512	650	YES
QSH67A/304L	600	750	916	250	TYPE 304L	15/10	15/10	512	800	YES
QSH79A/304L	700	900	1095	300	TYPE 304L	15/10	15/10	612	950	YES
QSH88A/304L	800	800	990	300	TYPE 304L	15/10	15/10	712	850	YES
QSH612A/304L	600	1200	1390	300	TYPE 304L	15/10	15/10	512	1250	YES
QSH616A/304L	600	1600	1845	380	TYPE 304L	15/10	15/10	512	1650	on demand
QSH812A/304L	800	1200	1390	300	TYPE 304L	15/10	15/10	712	1250	YES
QSH816A/304L	800	1600	1845	380	TYPE 304L	15/10	15/10	712	1650	on demand
QSH45A/316L	400	500	637	200	TYPE 316L	15/10	15/10	312	550	on demand
QSH55A/316L	500	500	637	200	TYPE 316L	15/10	15/10	412	550	on demand
QSH66A/316L	600	600	737	200	TYPE 316L	15/10	15/10	512	650	on demand
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UL certification to be requested with the order