



## DOOR PROTECTION



Roof for door protection, rounded corners.

## SLOPING ROOF



Built-in roof, 30° slope, to prevent filth build-up while facilitating the drainage of liquids.

## FEET



Adjustable feet, simple and appealing design, certified and approved for use in all those environments where compliance with hygienic-sanitary rules are the must.

## WALL MOUNTS

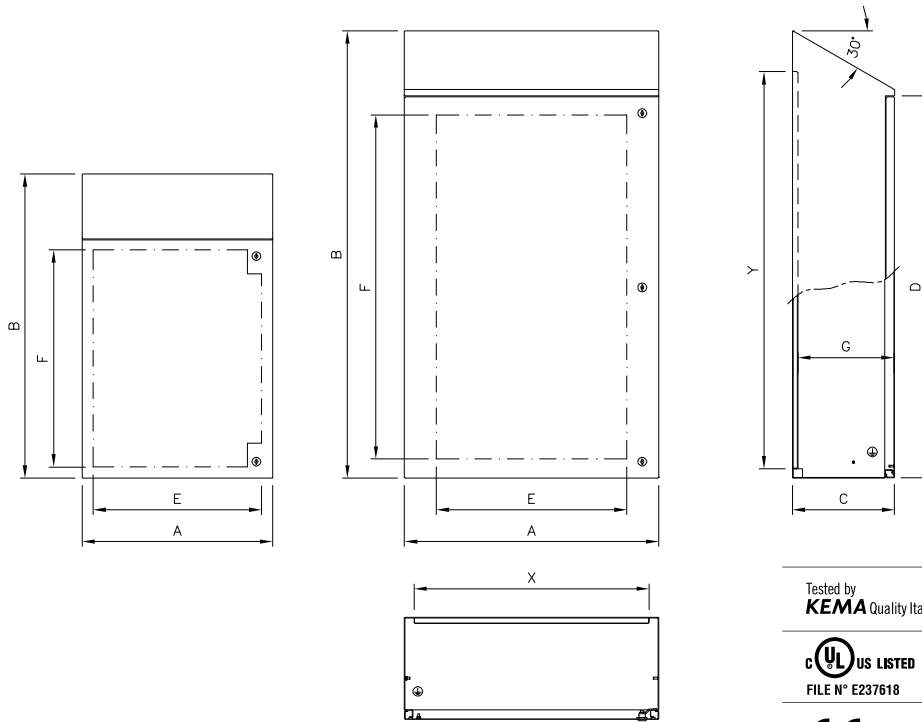


Designed to space the control board from the wall and prevent filth from building up between the two elements, and to allow cleaning.

## SMALL CABINETS QLSE

The cabinet of the QLSE Line are designed for utilization in food, dairy, pharmaceutical industries in areas where extremely stringent hygienic-sanitary regulation must be complied with, while a built-in sloping roof is however necessary to protect the gap between door and enclosure as well, to prevent matters and filth from depositing.

- Material: EN 1.4307 (TYPE 304L)s/s or, on request, EN 1.4404 (TYPE 316L) satin-finish scotch brite, protected.
- Enclosure obtained from a single sheet, shaped by multiple bending of the front edge; 30° slope roof to prevent objects being put on it and to facilitate cleaning and liquid drainage.
- Full door; glazed door available on request.
- Doorlock, twin comb standardized type, Ø 3 for L.T. key; s/s outside surfaces; sanitary doorlocks on request.
- S/s inner hinges: 120° opening according to CEI EN 60204-1 recommendation.
- Seal made bicomponent of foamed polyurethane or silicone.
- Inner plate of sendzimir EN 10142 galvanized sheet, secured to the bottom of the cabinet by s/s M8 threaded bolts delivered with the cabinet.
- Prearranged for earthing as per regulations in force.
- The back of the enclosure has 4 blind holes for easy application of the wall mount system, either traditional or sanitary.
- Glazed door with glass and fairlead plate available on request.
- Protection degree: IP66 and IP69K as per EN 60 529.



Tested by <b>KEMA</b> Quality Italy	<b>IP69K</b>	<b>IP66</b>	EN 60 529
<b>UL</b> US LISTED FILE N° E237618	<b>TYPE NEMA</b>	<b>4X, 4, 12, 1</b>	Standard UL508A - UL50 Standard 250
<b>CE</b>	<b>IK10</b>		EN 60204-1 89/392/EEC

Detailed drawings per each small cabinet can be downloaded from our site [www.ilinox.com](http://www.ilinox.com)

ITEM	OUTSIDE SIZES				DOOR USEFUL SURFACE		USEFUL DEPTH G	MATERIAL		THICKNESS		INNER PLATE	
	A	B	C	D	E	F		GASKET	SMALL CABINET	ENCLOSURE	DOOR	X	Y
QLSE33/304A	300	427	180	300	230	230	158	polyurethane	Type 304L	1,2 mm	1,5 mm	240	350
QLSE34/304A	300	588	200	450	230	380	178	polyurethane	Type 304L	1,2 mm	1,5 mm	240	500
QLSE43/304A	450	438	200	300	380	230	178	polyurethane	Type 304L	1,2 mm	1,5 mm	390	350
QLSE44/304A	450	588	200	450	380	380	178	polyurethane	Type 304L	1,2 mm	1,5 mm	390	500
QLSE46/304A	450	767	250	600	380	530	228	polyurethane	Type 304L	1,2 mm	1,5 mm	390	650
QLSE64/304A	600	618	250	450	530	380	228	polyurethane	Type 304L	1,2 mm	1,5 mm	540	500
QLSE66/304A	600	767	250	600	530	530	228	polyurethane	Type 304L	1,2 mm	1,5 mm	540	650
QLSE67/304A	600	917	250	750	530	680	227	polyurethane	Type 304L	1,5 mm	2 mm	540	800
QLSE710/304A	750	1196	300	1000	680	930	277	polyurethane	Type 304L	1,5 mm	2 mm	690	1050
QLSE86/304A	800	796	300	600	730	530	277	polyurethane	Type 304L	1,5 mm	2 mm	740	650
QLSE812/304A	800	1408	320	1200	600	1080	297	polyurethane	Type 304L	1,5 mm	2 mm	740	1250
QLSE33S/316A	300	427	180	300	230	230	158	silicone	Type 316L	1,5 mm	1,5 mm	240	350
QLSE34S/316A	300	588	200	450	230	380	178	silicone	Type 316L	1,5 mm	1,5 mm	240	500
QLSE43S/316A	450	438	200	300	380	230	178	silicone	Type 316L	1,5 mm	1,5 mm	390	350
QLSE44S/316A	450	588	200	450	380	380	178	silicone	Type 316L	1,5 mm	1,5 mm	390	500
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QLSE66S/316A	600	767	250	600	530	530	228	silicone	Type 316L	1,5 mm	1,5 mm	540	650
QLSE67S/316A	600	917	250	750	530	680	227	silicone	Type 316L	1,5 mm	2 mm	540	800
QLSE710S/316A	750	1196	300	1000	680	930	277	silicone	Type 316L	1,5 mm	2 mm	690	1050

NOTE: QLSE812 : three doorlocks

UL certification to be requested with the order