HYGIENIC DESIGN LINE





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

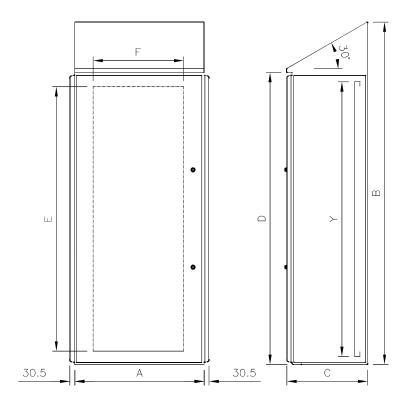


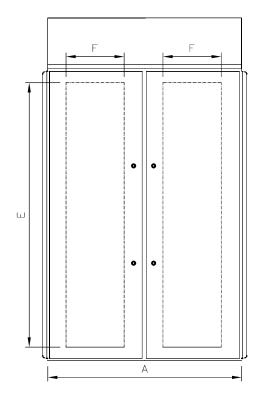
The distance between the sloping roof and the door does not create gaps while facilitating cleaning.

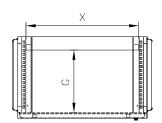
MONOBLOC HYGIENIC CABINETS WITH REMOVABLE SIDE PANELS SERIES **CXH**

- Material: EN 1,4307 (TYPE 304L) s/s, finely satin-finished and protected, thickness: door 20/10, envelope and sides 15/10,
- Front door, full or with 3+3 laminate shatterproof glass, stiffening s/s inner frame, drilled to support equipment and/ or secure cableways and accessories.*The full door can also be equipped with partial windows and different materials can be used (polycarbonate or aluminium for silk printing) on demand.
- Rear side not accessible and ceiling not removable, 30° slope roof to prevent objects being put on it and to facilitate cleaning and liquid drainage.
- Side panels, bolted and removable, to be ordered separately (item: CXH85)
- Doorlock without recesses and/or gaps; outside surfaces made of EN 1.4404 (TYPE 316L) s/s, shaped as per sanitary regulations DIN EN 1672-2 and DIN EN 14159; opening by removable key, zama execution.
- The cabinet bottom can be equipped with fairlead plates: enbloc, to be ordered separately.
- Seal removable, cleanable and sterilizable, made of moulded silicone.
- Sendzimir inner plate to be ordered separately.
- Slide guides item GSPH
- -Intermediate plate for cabinets in series: PAH0117
- Pre-arranged for earthing as per regulations in force.
- Protection degree: IP66 and IP69K









IK10 IP66 IP69K EN 60 529 C € Low voltage directive 2014-35-UE

	OUTSIDE SIZES				DOOR USEFUL SIZE		USEFUL DEPTH	INNER PLATE		
ITEM	А	В	С	D	E	F	G	ITEM	X	Υ
CXH0485A*	400	2111	500	1800	1630	160	385	-	-	-
CXH0685A	600	2111	500	1800	1630	360	385	PA0517	497	1692
CXH0885A	800	2111	500	1800	1630	560	385	PA0717	697	1692

*Achievable on request