

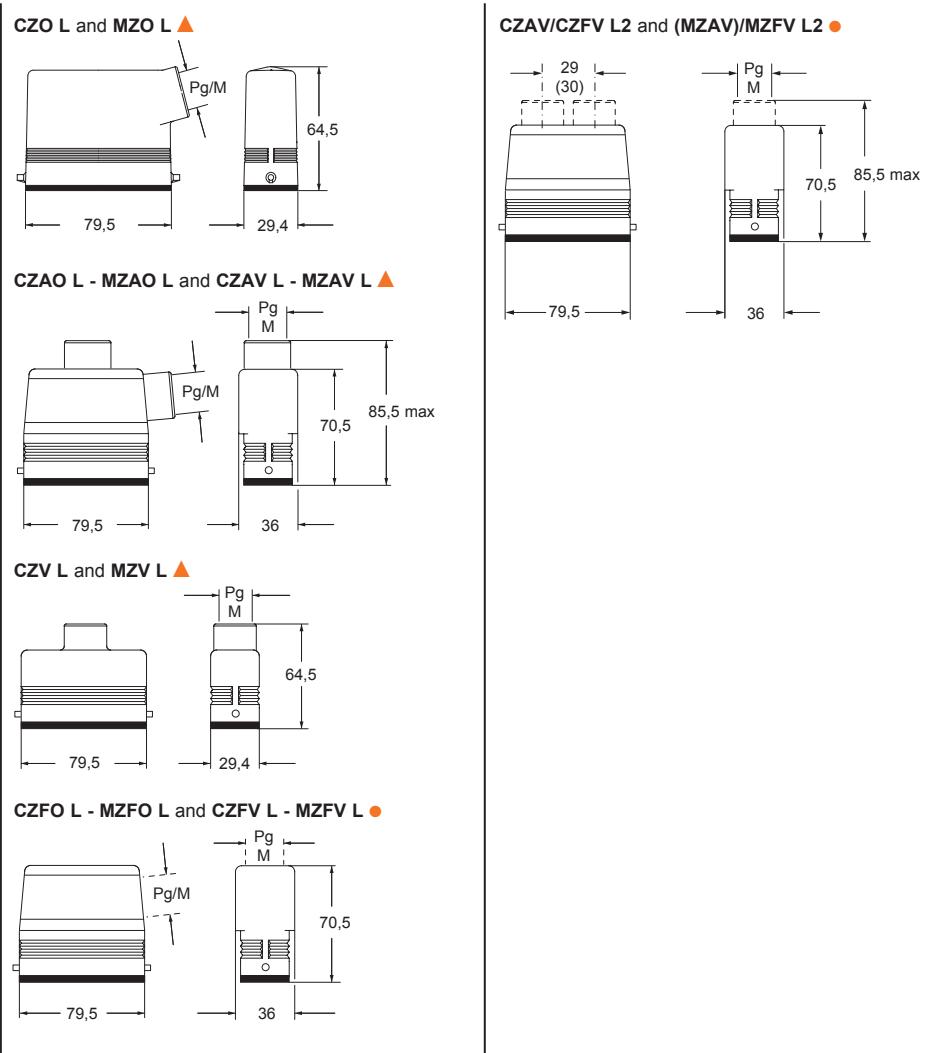
## CZ - CZA - CZF and MZ - MZA - MZF IL-BRID standard version

inserts	page:	hoods with 2 pegs	hoods with 2 pegs, double top entry
CD	25 poles + $\oplus$	69	
CDD	38 poles + $\oplus$	77	
CDA	16 poles + $\oplus$	100	
CSAH	16 poles + $\oplus$	101	
CDC	16 poles + $\oplus$	105	

description	part No.	entry Pg	part No.	entry M	part No.	entry Pg	part No.	entry M
side entry	CZO 25 L	16	MZO 25 L20	20				
side entry			MZO 25 L25	25				
side entry, high construction	CZAO 25 L16	16	MZAO 25 L20	20				
side entry, high construction	CZAO 25 L21	21	MZAO 25 L25	25				
top entry	CZV 25 L	16	MZV 25 L20	20				
top entry <sup>2)</sup>			MZAV 25 L20	20				
top entry, high construction	CZAV 25 L16	16	MZAV 25 L20	20				
top entry, high construction	CZAV 25 L21	21	MZAV 25 L25	25				
side entry, high construction, without adapter <sup>1)</sup>	CZFO 25 L16	16	MZFO 25 L20	20				
side entry, high construction, without adapter <sup>1)</sup>	CZFO 25 L21	21	MZFO 25 L25	25				
top entry, high construction, without adapter <sup>1)</sup>	CZVF 25 L16	16	MZVF 25 L20	20				
top entry, high construction, without adapter <sup>1)</sup>	CZVF 25 L21	21	MZVF 25 L25	25				
with pegs for 1 lever, high construction			CZAV 25 L216	16 x 2			MZAV 25 L220	20 x 2
with pegs for 1 lever, high construction, without adapter <sup>1)</sup>			CZVF 25 L216	16 x 2			MZVF 25 L220	20 x 2

1) enclosure without adapter, threaded on the body, to be used only with a complete cable gland.

2) can only be used with a complete cable gland (to be purchased separately).


**CURUS** Type  
4/4X/12


▲● insulating cable gland or fittings without gasket



▲ cable gland with O-Ring gasket

cable gland with O-Ring gasket  
IP67 if hoods with fused pegs and without adapters, coupled with IP67 housings