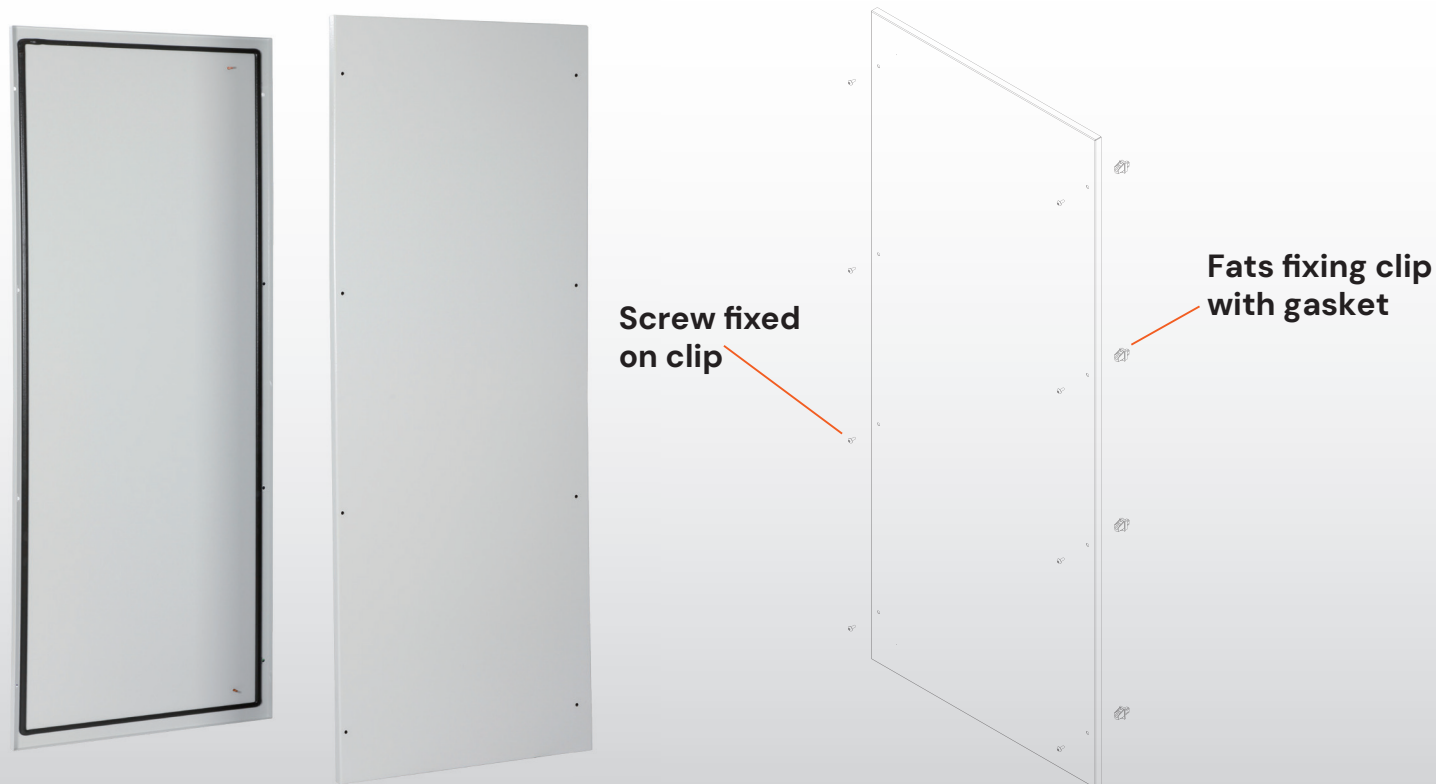


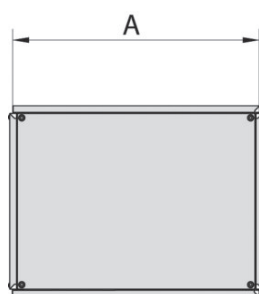
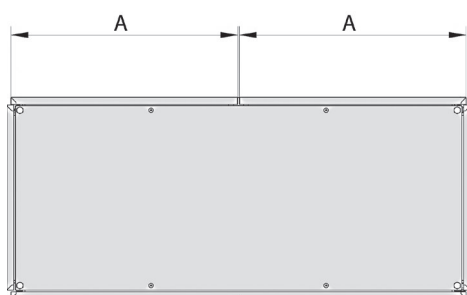


RPE – Rear panels

Description: the RPE rear panels are used on the OK series as well as on the AF series of monoblock enclosures. They are made up of metal steel sheet thick 2.0 mm and have 8 fixing points to the frame, the supply includes 8 fast-fixing clips CLK013. The two-component polyurethane gasket guarantees IP 55 degree of protection.

Code RPE includes:

- Rear panel painted RAL7035 textured finish
- Set of 8 fixing clips code CLK013
- Screws and gaskets



CODE	Nominal dimensions		Other dimensions	
	H	L	B	A
RPE126	1200	600	1184	592
RPE128	1200	800	1184	792
RPE12A	1200	1000	1184	992
RPE12C	1200	1200	1184	1192
RPE146	1400	600	1384	592
RPE148	1400	800	1384	792
RPE14A	1400	1000	1384	992
RPE14C	1400	1200	1384	1192
RPE166	1600	600	1584	592
RPE168	1600	800	1584	792
RPE16A	1600	1000	1584	992
RPE16C	1600	1200	1584	1192
RPE184	1800	400	1784	392
RPE186	1800	600	1784	592
RPE188	1800	800	1784	792
RPE18A	1800	1000	1784	992
RPE18C	1800	1200	1784	1192
RPE18D	1800	1400	1784	1392
RPE18E	1800	1600	1784	792 ^(*)
RPE204	2000	400	1984	392
RPE206	2000	600	1984	592
RPE208	2000	800	1984	792
RPE20A	2000	1000	1984	992
RPE20C	2000	1200	1984	1192
RPE20D	2000	1400	1984	1392
RPE20E	2000	1600	1984	792 ^(*)
RPE20F	2000	1800	1984	892 ^(*)
RPE226	2200	600	2184	592
RPE228	2200	800	2184	792
RPE22A	2200	1000	2184	992
RPE22C	2200	1200	2184	1192
RPE22D	2200	1400	2184	1392
RPE22E	2200	1600	2184	792 ^(*)