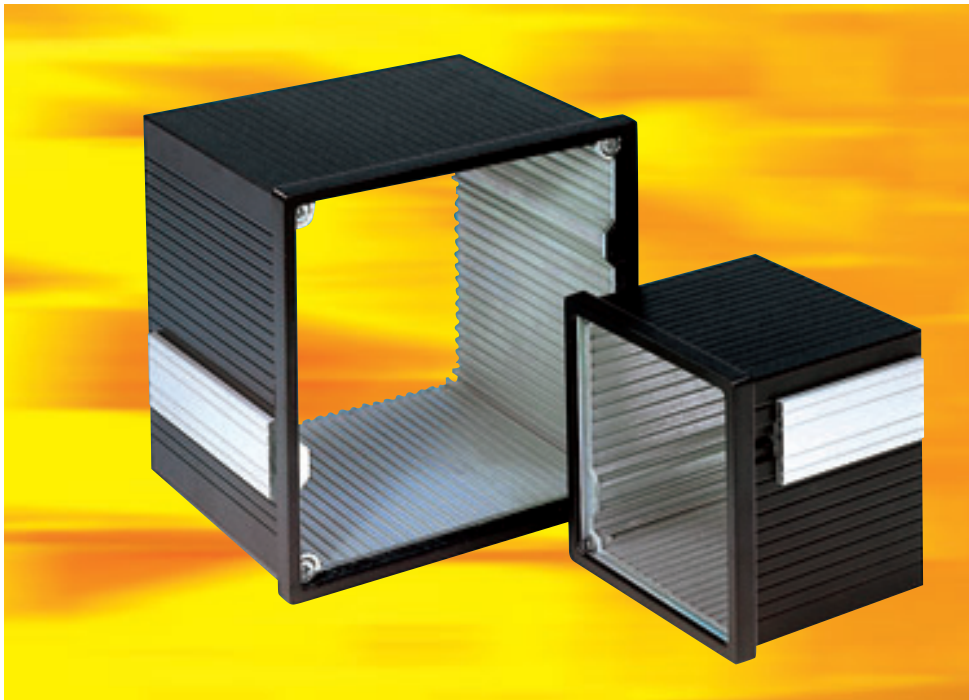




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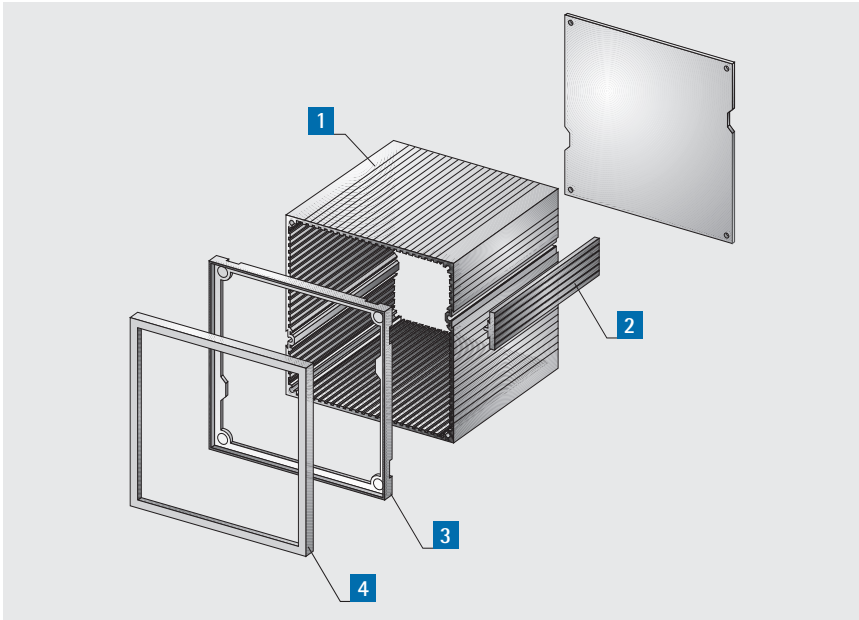


Aluminium panel instrument case

Construction of case

- The aluminium case interior is coated for conductivity and is therefore well suited for EMC shielding. The exterior of the case has a black coating. The interior dimensions are identical to our standard plastic case.
- The die-cast zinc frame has a conductive surface and is attached to the case with 4 screws.
- As an alternative to the removable plastic front frame, a transparent door from our standard product line can also be attached.
- The aluminium front panel and rear panel (2.5mm width) have a conductive interior and an anodized exterior (not included in delivery)
- The mounting extrusions are made of anodized aluminium.
- Other depths are available on request.
- Customization of enclosures can be done on request - please ask us!
- also available as PC enclosure PC-104 (see page 28)

Specifications



Included in delivery

Item	Pc.	Description
1	1	Enclosure extrusion
2	2	Mounting extrusion
3	1	Zinc die-cast frame
4	1	Front frames made of plastic
5		Assembly material

Order information

WxH mm	Depth mm	Enclosure	Front panel	Rear panel	WxH mm	Depth mm	Enclosure	Front panel	Rear panel
96x96	60.5	44-2300-00	44-2310-00	44-2313-00	144x144	60.5	44-2300-00	44-2370-00	44-2373-00
96x96	82.5	44-2301-00	44-2310-00	44-2313-00	144x144	82.5	44-2301-00	44-2370-00	44-2373-00
96x96	116.5	44-2302-00	44-2310-00	44-2313-00	144x144	116.5	44-2302-00	44-2370-00	44-2373-00
96x96	138.5	44-2303-00	44-2310-00	44-2313-00	144x144	138.5	44-2303-00	44-2370-00	44-2373-00
96x96	107.0	44-2304-00	44-2310-00	44-2313-00	144x144	107.0	44-2304-00	44-2370-00	44-2373-00
96x96	163.0	44-2305-00	44-2310-00	44-2313-00	144x144	163.0	44-2305-00	44-2370-00	44-2373-00
96x96	209.0	44-2306-00	44-2310-00	44-2313-00	144x144	209.0	44-2306-00	44-2370-00	44-2373-00