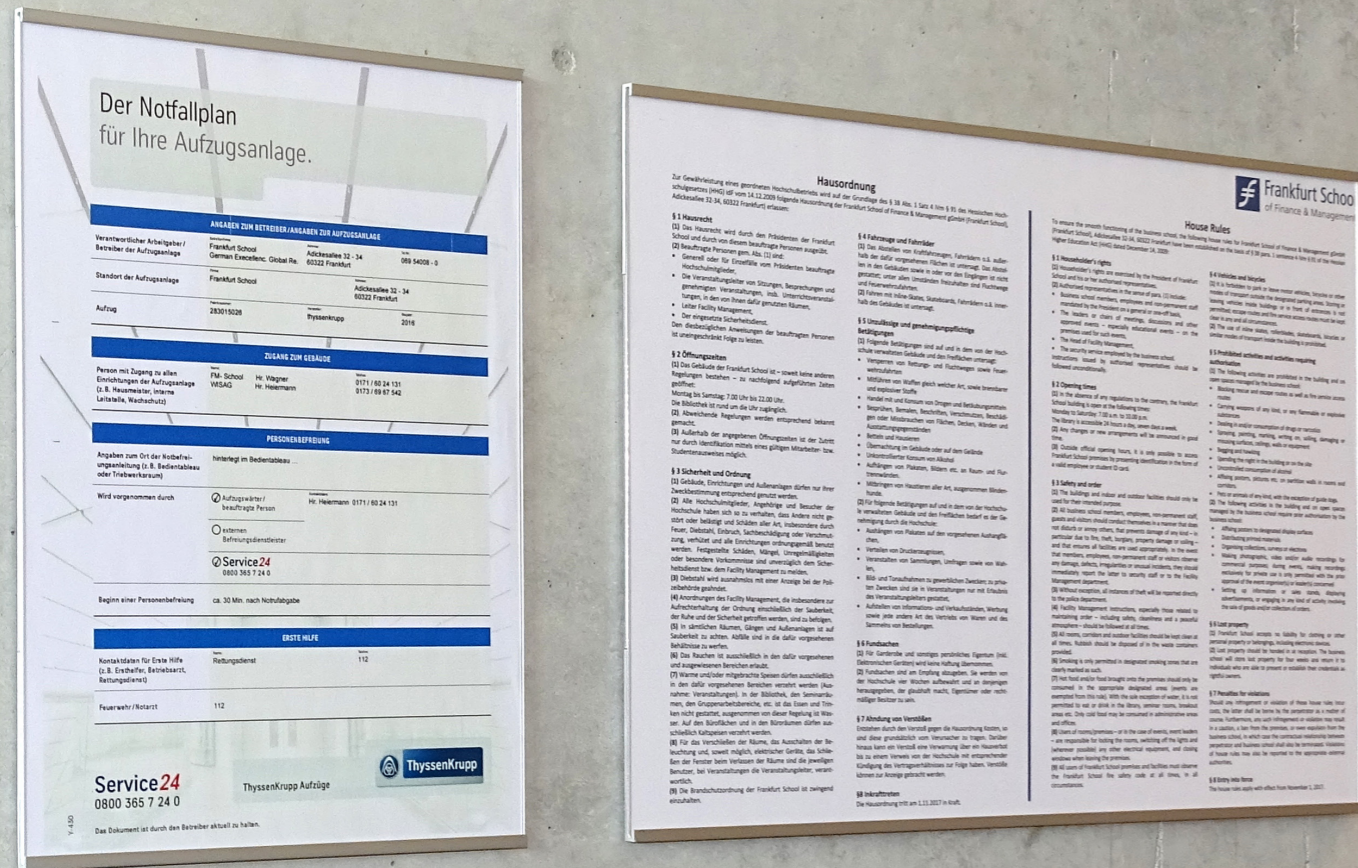


Interchangeable module CW

Large-format slide-in signs and interchangeable modules for self-labeling with uncomplicated technology.



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Portrait or landscape format?

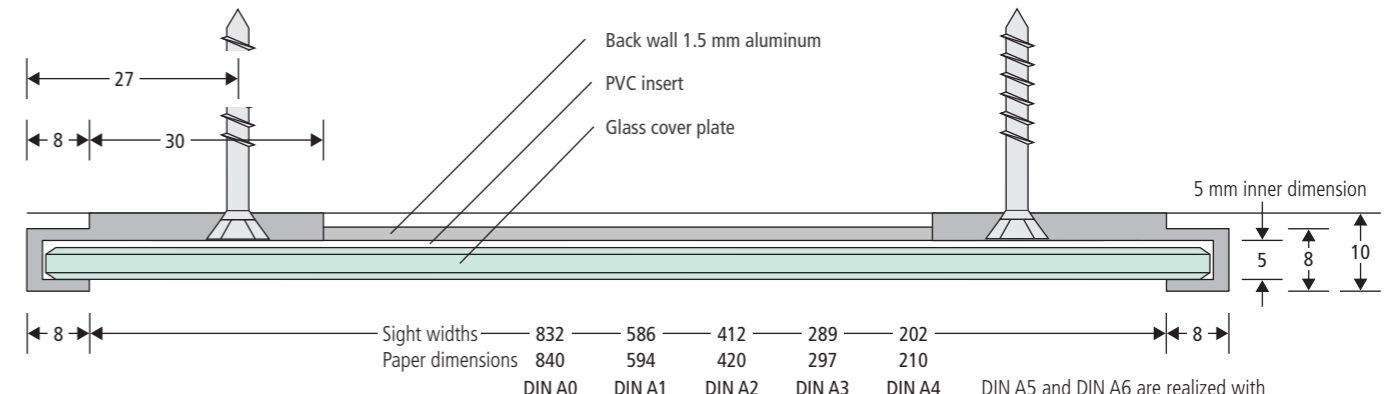
It's all a question of your design! The insert profiles can be joined together in pairs to create individual dimensions. So that simple paper inserts remain easy to change, we have defined the DIN formats as standard. The combination of aluminum and glass is particularly stable and complies with fire protection class A1, non-combustible. It is predestined for escape route plans.

Interchangeable module CW

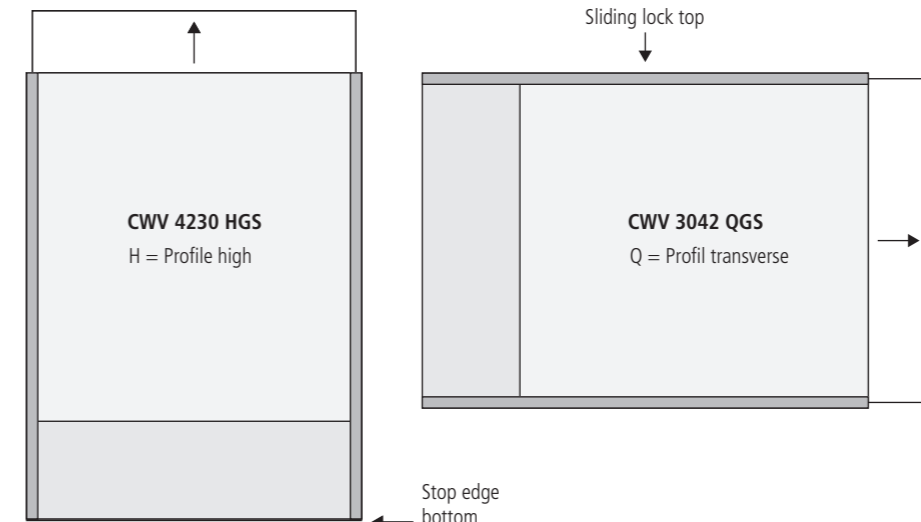
In addition to the CTA doorplate profile with 150 mm width the CW profiles also allow for larger formats.



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Example with 4 mm toughened safety glass



Portrait arrangement

A lower stop edge is required here to ensure that the pane and inserts are held securely.

Landscape arrangement

The transverse formats are standard. The pane and inserts are secured at the top centered at the top to prevent them from being pushed out.

Standard widths

These are dimensioned so that insert sheets in DIN formats fit in without trimming. The profile edge covers the insert by only 4 mm per edge. Individual dimensions are also possible on request.

Insertion surfaces made of glass, acrylic glass and aluminum

Cover panes made of 4 mm acrylic glass to protect self-labeled inserts are standard. Tempered glass panels made of 4 mm toughened safety glass are also available for increased fire protection requirements. Metal surfaces with fixed lettering can be offered for special applications, e.g. outdoors.

Aluminium profiles silver anodized

The profiles basically have a hard anodized surface. On request, the outer visible surfaces can be painted in color; inside they remain silver, as does the continuous support plate. To conceal the wall mounting screws, a white insert is integrated as a neutral background.

Special dimensions

Apart from DIN formats, individual dimensions and alternative insertion plates are possible. The maximum possible size of the cover plates depends on their material stability.

- Acrylic glass 3 mm antireflex = max. 420 mm
- Acrylic glass 4 mm crystal clear = max. 600 mm
- Toughened safety glass = max. 840 mm

Article description	Surface material	Size	Variants	System profile color
CWV 3042 QGS	CWV Variable with cover plate	30 Height in cm	H Profile high	S Silver anodized profiles
CW stands for ceform wall sign	CWA Aluminum surface	42 Width in cm	Q Profile transverse	
			G Glass pane 4 mm ESG	