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# Kiss Panel

Design by **Fritz Frenkler & Anette Ponholzer**

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## Kiss Panel

Kiss panels help you reorganize living spaces with minimum effort. Kiss panels not only help you create spaces for individual efforts, team efforts, waiting rooms, lounge areas, socializing areas, and storage areas, they also can be utilized to provide functional and flexible solutions in restaurants and cafés.

Kiss is a multipurpose system, creating defined spaces serving as a wall, as well as separating units in open offices. Kiss also features a windowed version to enable physical contact with the environment and provide light transmittance.

Offering rich choice of colours, Kiss panels and pouffes easily blend into usage space, while introducing colourful motion to the area.

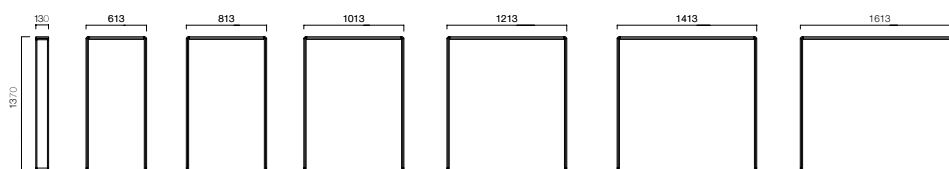
## Design by Fritz Frenkler & Anette Ponholzer

Anette Ponholzer is a graduate of Muthesius Academy of Fine Arts and Design, the department of Industrial Engineering. Ponholzer, who started working independently in 1999, has been one of the managing partners of F/P Design since 2000.

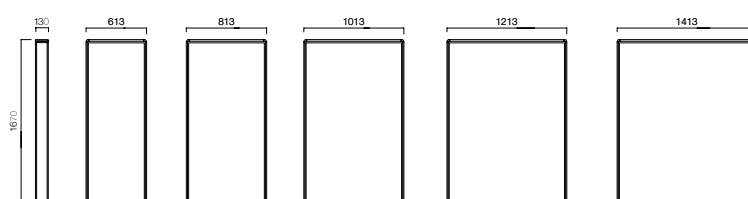
Fritz Frenkler is a graduate of Academy of Fine Arts Braunschweig, the department of Industrial Design. Beside his duty as a design advisor in F/P Design, he has taken part at different organizations and juries. He is a professor at Munich Technical University, the department of Industrial Design since 2006.



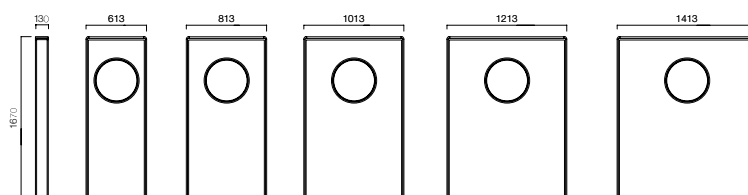
## DIMENSIONS (mm)



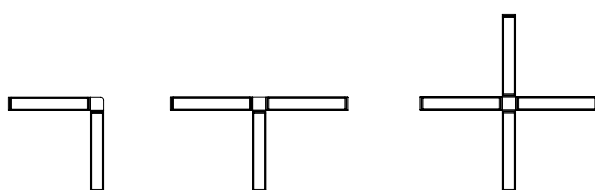
Kiss Panel H137



Kiss Panel H167



Kiss Panel H167 Windowed



Alternatives of Panel Connections

Dimensions defined in millimetres.

### Materials

Panel surfaces are fabric, outer frame is powder painted metal.\*

\* Please refer to technical document for more information.