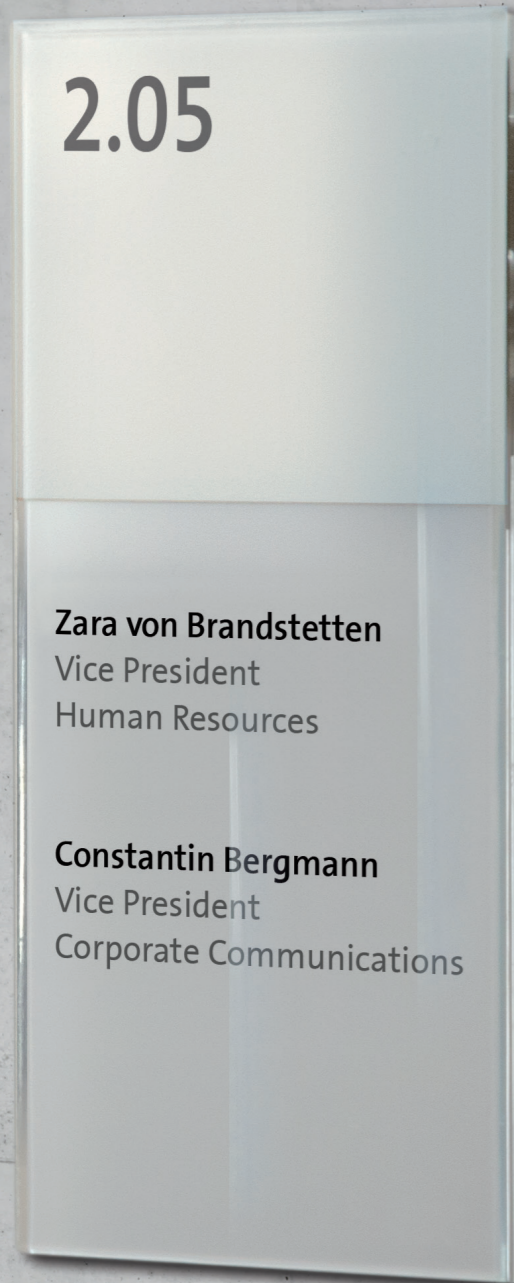


## Doorplate PVT

The glass doorplate primavetro combines optimal function with pure design.



### primavetro



**primavetro** needs neither frames nor visible holders. The attachment is hidden behind a back coat of paint. Their standard color is a neutral light gray, nearly Pantone 427. The structure is also chosen so flat that the wall bracket is barely perceptible even from the side perspective. Together with the transparency of the free-floating part it creates a floating glass look.

11.2019 ■ ■ ■ www.meng.de

## Doorplate PVT

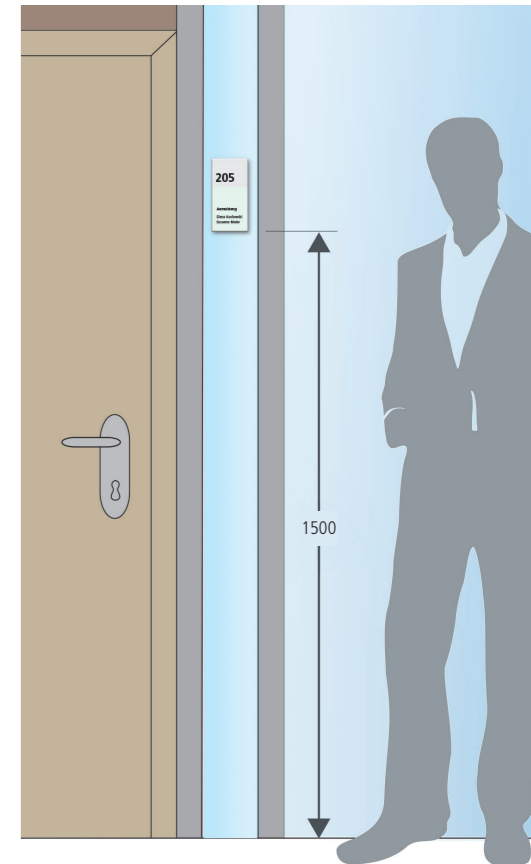
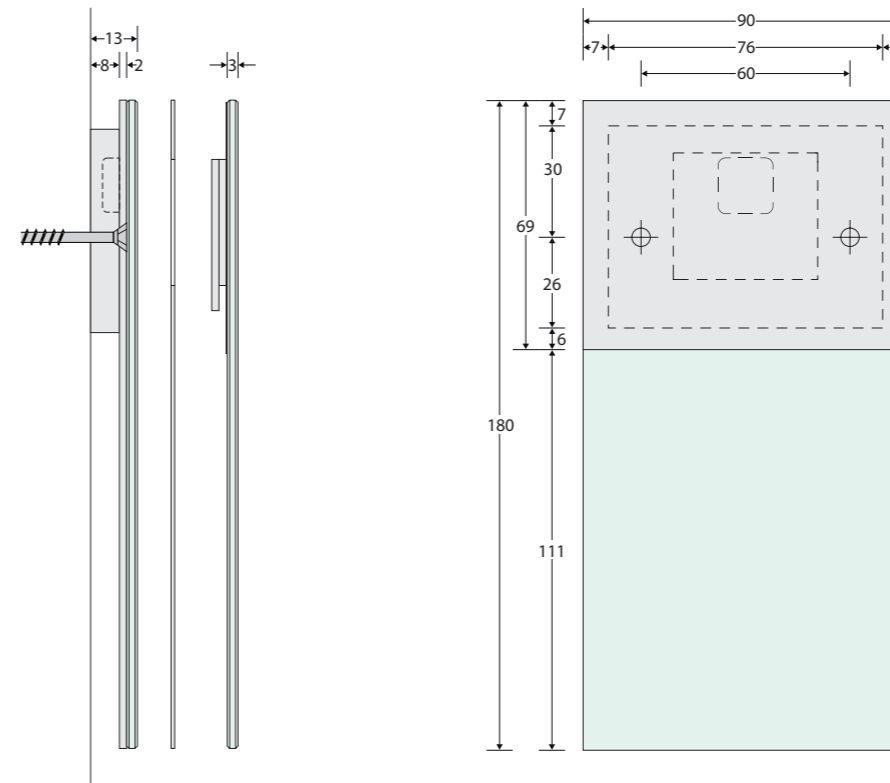
The tool-free change of inlay foils is hidden behind an amazing simple technique.



### primavetro

#### Slim building situations

**primavetro** was developed for limited space next to the doors of modern glass partition systems. The glass cover is therefore removable to the front. **primavetro** offers an advantage wherever lateral pushing out is impossible on site.



#### Toolless change

The ones who knows the function, open the front glass with two fingers and no effort. It is almost impossible that the disc accidentally falls to the ground. A magnet locks the lock and secures the glass.

#### 100% graphic surface

The division is done in golden ratio. For design **primavetro** offers a color-covered area, which can be labeled on the front side. The self-inscribed foil is inserted between the transparent surface of the front white glass panel and a fixed acrylic panel behind it.

#### Frameless construction

A sandwich made of two transparent panes with inscriptions on foil or paper inserted in between is part of the proven practice. With the previous, only 8 mm flat mount, **primavetro** sets new standards.

Article	Size	Variants	Customization
<b>PVT 1809</b>	<b>PVT 1809</b>		
<b>PVT</b> designates the primavetro door sign	<b>18</b> height in cm <b>09</b> width in cm	The color surface can also be defined to suit the interior design. Fixed labels behind glass are also possible on request.	Non-standard dimensions require additional tools and correspondingly longer delivery times. The feasibility must be technically adjusted.