

# Model RTW

## ropimex®-Daylight partition walls

Not suitable for the oversea market!

# Model RTW

## Technical data



### ropimex®-Daylight partition walls

Modern medical treatment cubicles made to measure. Due to their neutral appearance, the walls fit perfectly into any room arrangement or interior furniture system.



Perfect details

### RTW

### ropimex®-Daylight partition walls

#### Material

Impact-resistant hollow-chamber panels with tongue-and-groove joints, antistatic, water-proof, corrosion proof, and easy to clean to clean using any household cleaning agent. These panels are not suitable for use outdoors.

Avoid exposure to direct sunlight. The frames are made of anodised aluminium profiles.

#### Curtain rails (RVS)

We deliver curtain rails including accessories for the entrance areas of the cubicles. Please note that the curtain rails always overlap the front walls by approx. 20 cm [8"]. Accordingly, the curtains can be closed and are then tightly sealed.

#### Curtains

We manufacture the curtains at our company. Here, we use flame resistant curtains: Trevira®CS or Ropirel®BlackOut satin fabric. These materials are provided curtain strips and are available in eleven colours (Trevira®CS) or seven colours (Ropirel®).

#### Planning

For the manufacturing process, we require a layout drawing in any case. The drawing need not be beautiful nor must they be true to scale. Only the dimensions are important. Pay attention to projecting pieces (radiators, pipelines, etc.). Please include these items in your drawing and provide proper dimensions. If wall attachment is not possible (e.g., due to a window), please specify the room height. A floor support / ceiling support is then required.



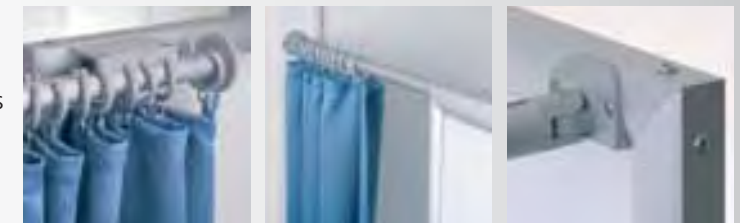
The combination ropimex®-daylight partition walls with the telescopic system offers the unique possibility of being able to maintain the windows in accessible and functional form.



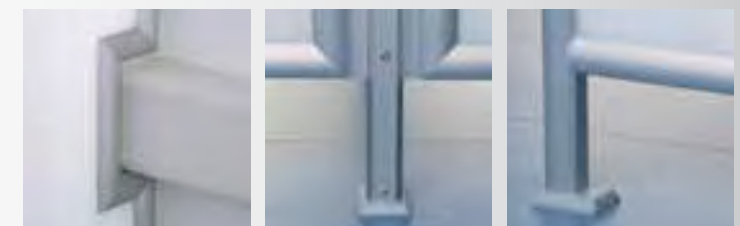
Ceiling/floor connectors

Connection

Wall connection



Different rail connectors



Finishing examples