

The movable wall system is perfect for separating work stations in offices and production halls, or for marking off special test stations.

1000 V

In accordance with the definition by the professional association for precision engineering and electrotechnology, these are test stations for performing frequently changing measurement and testing tasks. As a rule, series tests are not performed at such test stations. These include: laboratory stations, repair stations, measurement stations, experiment stations and calibration stations, where voltages of up to 1000 V are required.

Material

The movable wall elements are comprised of 19 mm thick, melamine resin-coated 3-layer fine chipboard and are provided with synthetic edge strips; vertical edges are surrounded with aluminium-groove profiles. A cable chamber in the aluminium profile additionally enables the installation of the movable wall elements.

The perforated grid plates on the positioning plate or positioning column enable the positioning of the the wall elements at a grid angle ranging from 15° to 45°.

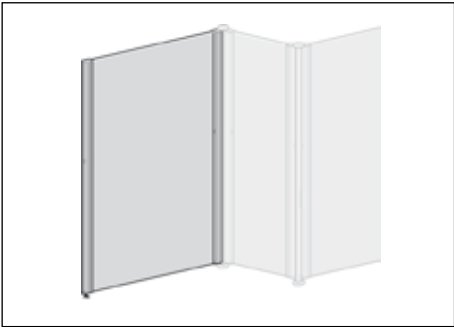
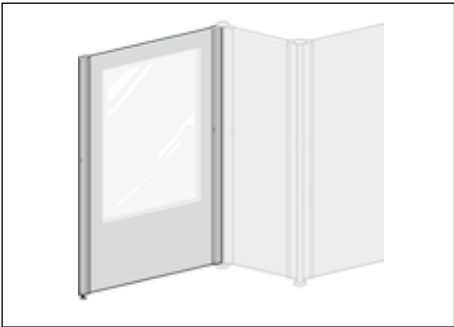
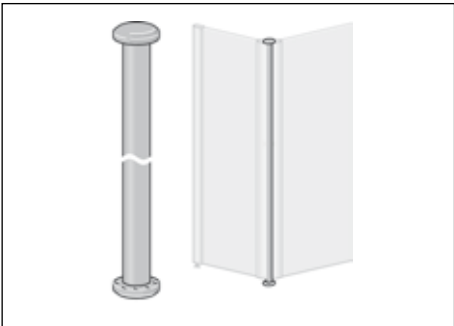
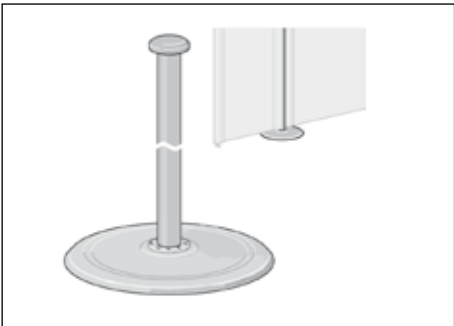
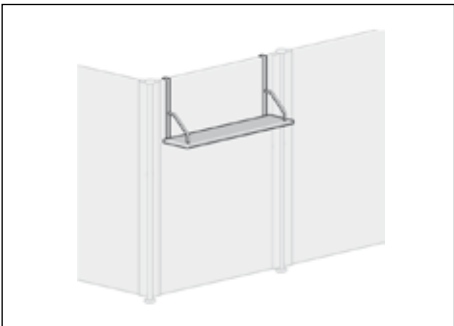
Height adjusters integrated into the aluminium profile allow for floor unevenness.

Attractively-shaped plastic caps round off the profile at the top.

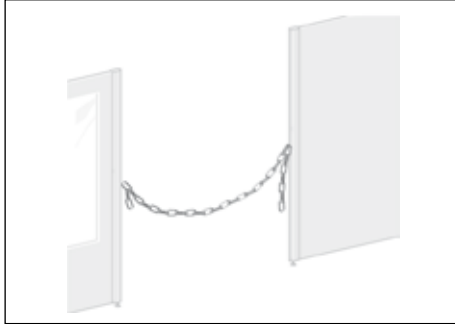
Colour

The aluminium system profiles are powder coated in the colour you require. All other elements are light grey.



Movable wall element		<p>Technical data</p> <p>Movable wall elements made of 19 thick chipboard With aluminium system profile on both sides</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>600 x</td> <td>34 x</td> <td>1600</td> </tr> <tr> <td>1200 x</td> <td>34 x</td> <td>1600</td> </tr> </tbody> </table>	Width	Depth	Height	600 x	34 x	1600	1200 x	34 x	1600	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>76-7B</td> </tr> <tr> <td>76-7A</td> </tr> </tbody> </table>	Order no.	76-7B	76-7A
Width	Depth	Height														
600 x	34 x	1600														
1200 x	34 x	1600														
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76-7B																
76-7A																
Movable wall element Glazed		<p>Technical data</p> <p>Movable wall elements made of 19 thick, partially glazed chipboard With aluminium system profile on both sides</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>600 x</td> <td>34 x</td> <td>1600</td> </tr> <tr> <td>1200 x</td> <td>34 x</td> <td>1600</td> </tr> </tbody> </table>	Width	Depth	Height	600 x	34 x	1600	1200 x	34 x	1600	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>76-7H</td> </tr> <tr> <td>76-7G</td> </tr> </tbody> </table>	Order no.	76-7H	76-7G
Width	Depth	Height														
600 x	34 x	1600														
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76-7H																
76-7G																
Positioning column		<p>Technical data</p> <p>Powder coated steel pipe with grid holes at the top and bottom for insertion of the movable wall elements</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td></td> <td>33 /</td> <td>1620</td> </tr> </tbody> </table>	Width	Depth	Height		33 /	1620	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>76-7N</td> </tr> </tbody> </table>	Order no.	76-7N				
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Order no.																
76-7N																
Positioning plates		<p>Technical data</p> <p>with positioning column, required when setting up movable wall elements in a row, positioning plates made of die-cast aluminium with grid holes for installing the movable wall elements</p> <p>(To be used on every second element)</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td></td> <td>330 /</td> <td>1620</td> </tr> </tbody> </table>	Width	Depth	Height		330 /	1620	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>76-7P</td> </tr> </tbody> </table>	Order no.	76-7P				
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	330 /	1620														
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76-7P																
Movable wall element shelf		<p>Technical data</p> <p>with 2 stable hanging hooks, support made of 19 mm thick, coated chipboard</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1050 x</td> <td>200 x</td> <td>400</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Width	Depth	Height	1050 x	200 x	400	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>76-7Q</td> </tr> </tbody> </table>	Order no.	76-7Q				
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1050 x	200 x	400														
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Link chain



Technical data

PVC link chain
red-white for cordoning off a
test station in connection with
movable walls,
chain with fastening hooks

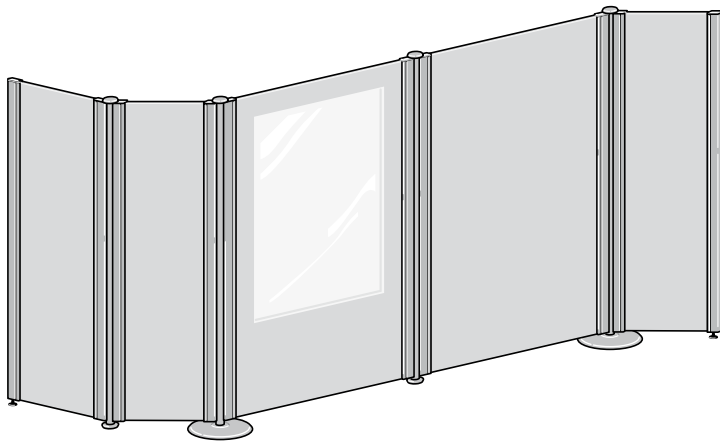
Length

1000

Order no.

76-7R

Dimensions in mm



InForm movable walls are connected to each other on the facing sides via the positioning column 76-7N. The perforated grid plates on the positioning column or positioning plate allow you to position the wall elements in different ways for multiple purposes.

Order example

Order no.

Movable walls as shown:

- 3 movable wall elements 600 76-7B
- 1 movable wall element 1200 76-7A
- 1 movable wall element 1200, glazed 76-7G
- 2 positioning columns 76-7N
- 2 positioning plates with positioning column 76-7P

For cross or angle formations, only the positioning column 76-7N is required.

For positioning in a row, the positioning plate 76-7P with positioning column is also required - please see example order.

InForm movable walls can be used for a creative room design and also as information walls.

