



## Stand Walls/Paper Hanging

You will find further information at section 4.7.6 of the Technical Guidelines

Please enter orders in the ground plan sketch sent to you with the approval documentation (can also be called up and processed in OOS online in the forms for technical performance items). Prices include material (rental), construction and dismantling.  
**For incomplete documentations and all orders submitted less than 21 days before set-up time Messe Düsseldorf adds a surcharge of 35% on the fees.**

Event
Hall/Stand number

Ident-Nr.	Amount ordered	The length of all stand construction dimensions must be divisible by 0.5!	Unit	Rental price per unit in € plus VAT
<b>1. Standard elements Plastic surface, height 2.50 m*</b>				
1111		Metres of wall element, 1.00 m wide	m	30.25
1112		Wall elements, 1.00 m wide, with fitted locking room door	Each	112.45
1114		Metres of panel, 0.5 m high	m	37.50
1115		Metres of panel, 0.5 m high, with fabric curtain, (colour: light grey), for entrances/booths	m	67.40
1123		Metres of panel, 0.30 m high	m	36.55
1120		Wall elements, 1.00 m wide, with fitted folding door	Each	101.45
<b>2. Standard elements Type WKM 300 Brown hardboard surface, height 3.00 m</b>				
1501		Metres of wall element, brown hardboard, 1.00 m wide	m	65.05
1504		Wall elements, brown hardboard, 1.00 m wide, with fitted locking room door	Each	121.85
<b>These special elements are suitable for nailing and covering with fabric. See attachment for technical details</b>				
<b>3. Paperhanging and painting (please tick as appropriate)</b>				
2101		<b>Woodchip paper</b> (antique white)	m <sup>2</sup>	8.55
	<input type="checkbox"/> tick box	Standard elements, plastic surface		
	<input type="checkbox"/> tick box	Special elements Type WKM 300, brown hardboard surface		
2102		<b>Woodchip paper</b> with white paint	m <sup>2</sup>	17.00
	<input type="checkbox"/> tick box	Standard elements, plastic surface		
	<input type="checkbox"/> tick box	Special elements Type WKM 300, brown hardboard surface		
2107		<b>Woodchip paper</b> with colour paint	m <sup>2</sup>	17.00
	<input type="checkbox"/> tick box	Standard elements, plastic surface		
	<input type="checkbox"/> tick box	Special elements Type WKM 300, brown hardboard surface		

(Colour specification e.g., RAL/NCS)

(Please attach colour sample)

We shall carry out the erection work ourselves. Your contact at our office:

Name:

Tel.

We have commissioned the following contractor with the erection

Company:

Street:

Town:

\* The standard elements (Ident.-No. 1111 – 1120) offered here serve stand delimitation purposes and are not suited for stand design. Should you wish to use them nevertheless, woodchip wallpapering (No. 2101 / 2102 / 2107) is highly recommended.

Contact/Project manager:

Name:

Tel.

Fax

We hereby order the following services **for hire** in accordance with the Conditions of Participation and Technical Guidelines.

2/2 >>

Name of the company
Street
Postal code and place
Country

Contact
+ <input style="width: 300px; height: 20px;" type="text"/>
Telephone
+ <input style="width: 300px; height: 20px;" type="text"/>
Telefax
Email

Company Stamp, date, signature

## Stand Construction Units Available on Hire (order via Form "Stand Walls/Paper Hanging")

### 1. Standard-Construction Unit

Surface plastic, height 2.50 m

All the individual units available are as briefly described. The units constitute a shell construction system, affording considerable latitude for stand construction to suit individual requirements.

We recommend that a surface finish (e.g. wood chip paper) be applied to the partitions: Following papering, the partitions may only be painted with a distemper or emulsion paint.

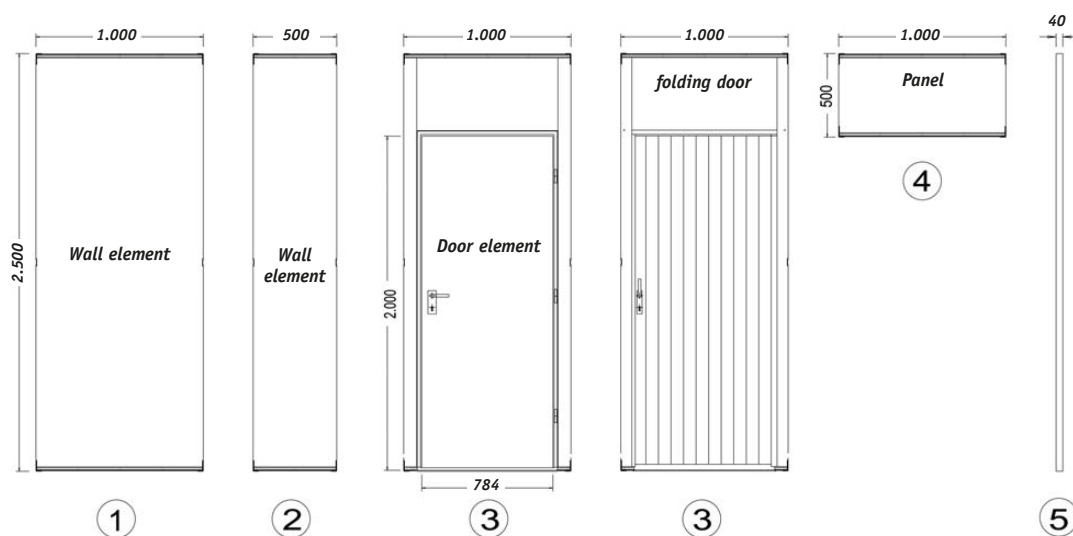
It is imperative to ensure that the construction units are not damaged in any way by fasteners or fixings for display materials or exhibits.

Attention is also drawn to the Technical Directives and to the information and instructions contained therein.

Please observe to the following stand construction regulations:

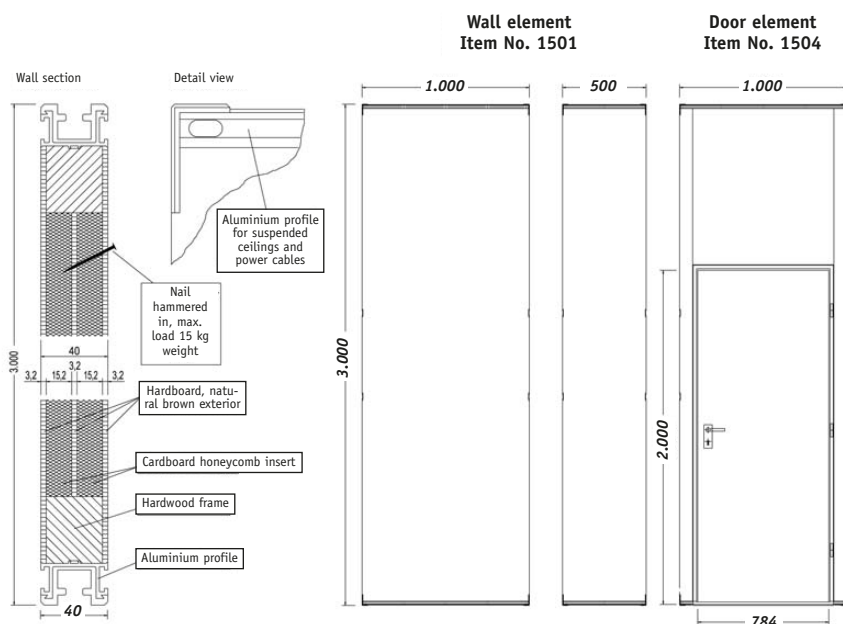
- Free-standing wall lengths exceeding 5 m must be stabilized with a supporting wall
- All free-standing stands must be assembled in the shape of an angle, a U, an X or zigzag.

- ① **Partition unit**  
1000 mm x 2500 mm 40 mm thick, with an upper and a lower aluminum rail for attaching special plastic injection mouldings, for mounting light fittings, perforated rails for wall shelves and decorations. The partition unit consists of a wooden frame, faced on both sides with 2,5 mm thick hard fibreboard, with a melamine resin finish.
- ② **Wandelement**  
500/2500 mm, otherwise as per (1).
- ③ **Door unit/folding door**  
1000 mm x 2500 mm, 40 mm thick, with lockable flush door, right or lefthand hung, giving a clear opening of 820 mm x 2000 mm, with a top and bottom aluminium trim and a flat iron bottom rail.
- ④ **Fascia element**  
1000 mm x 500 mm, 40 mm thick, with two aluminium trims, also with curtain rail including a light grey fabric curtain.
- ⑤ **Aluminium support**  
2500 long, 40 mm square, 40 mm square, to support headers over corner entrance or header units exceeding 4 metres in length.



### 2. Special Construction Elements Type WKM 300

Brown hardboard surface, height 3.00 m



#### Messe Düsseldorf – Wall construction system Type 300

##### Technical note on stand construction

The stand walls have a central hardboard of 3.2 mm thickness with hardboard of 4 mm thickness on both sides.

##### Special features

Some regulations must be observed before applying nails to the walls:

- Nails up to 15 mm length are adequate for small exhibits up to 2 kg per suspension point.
- Nails of at least 25 mm, maximum 35 mm length must be used for exhibits weighing more than 2 kg per suspension point. The minimum nail diameter must be 2.5 mm. The permitted maximum weight per suspension point is 15 kg.
- After penetrating the outer hardboard, the nail must be hammered into the central board.

Please observe to the following stand construction regulations:

- Free-standing wall lengths exceeding 5 m must be stabilized with a supporting wall
- All free-standing stands must be assembled in the shape of an angle, a U, an X or zigzag.