

# Chameleon VisuWall



## - Specifications



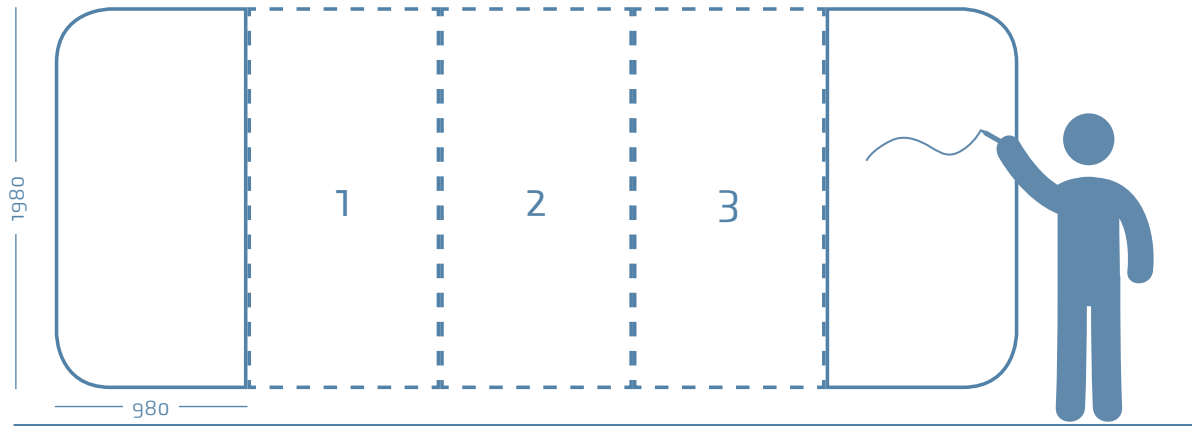
### **Creativity, Collaboration, Information**

Visualise your plans, ideas and projects on this unique whiteboard wall. The black lacquered edges and rounded corners give this product it's distinctive appearance.

VisuWall is delivered as one complete package, including panels and a dummyproof assembly set. The wall is available in 3 different lengths.

## General

Article number	Amount of panels	Amount of mounting plates	Total size (WxH)	Amount of units	Total nett weight
16006.001	3	9	2940x1980 mm	6 on pallet	111.81 kg
16006.002	4	12	392x1980 mm	8 on pallet	148.41 kg
16006.003	5	15	4900x1980 mm	10 on pallet	185.01 kg

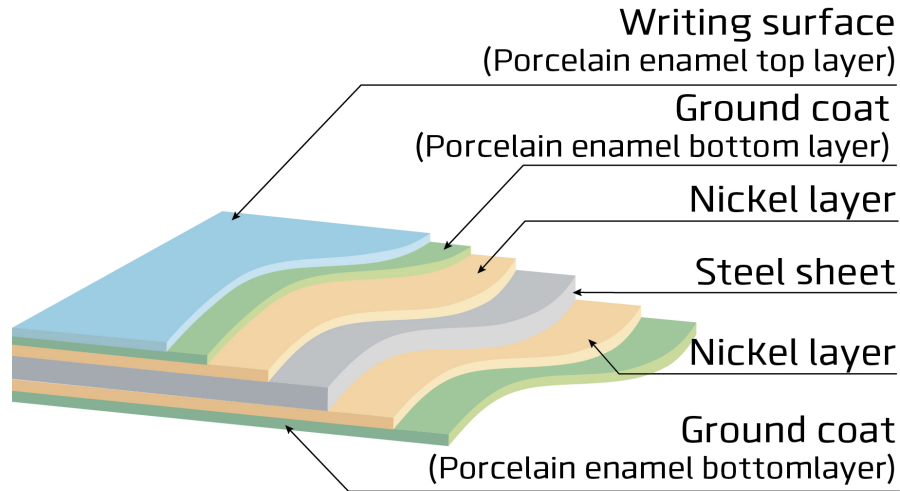


## Technical

<b>Single panel size</b>	W980 x H1980 mm
<b>Inner panel weight</b>	29.10 kg
<b>Outer panel weight</b>	28.98 kg
<b>Charastaristics:</b>	Magnetic and dry erasable Suitable for intensive and permanent use
<b>Mounting:</b>	Magnetic mounting plates
<b>Size mounting plate</b>	30x30 cm
<b>Weight mounting plate</b>	2.5 kg

# Technical properties Smit Visual enamelled steel

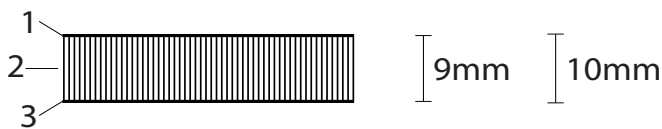
- Baked on 800°C, creating a perfectly smooth surface
- Consists of a double layer of enamel, which prevents any rust formation
- Magnetic, suitable for all kinds of magnets
- Suitable for whiteboard markers, perfect erasability
- Scratchproof



## Construction

### Chameleon VisuWall panel

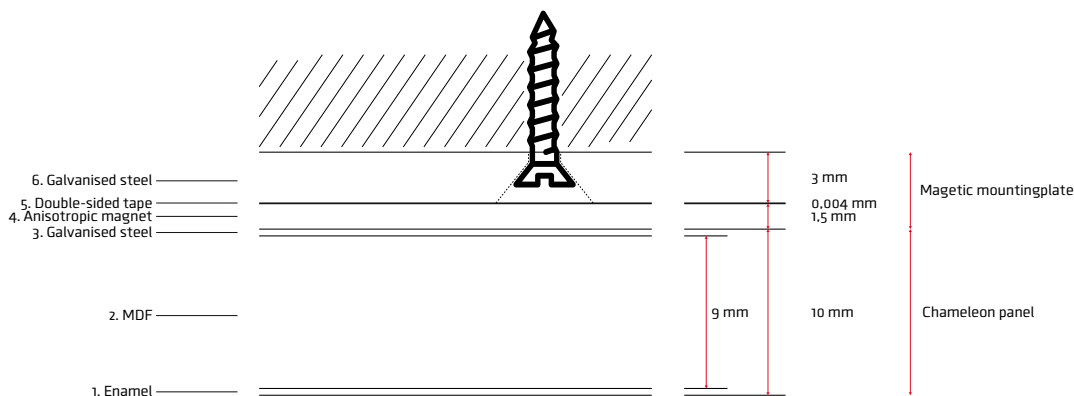
- Surface:** White enamel steel of 0.4 mm (Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0)
- Carrier:** MDF 9 mm (FSC Mix Credit)
- Backing:** 0,4 mm galvanised steel sheet
- Finishing:** Outer edges: black laquered, rounded corners (R=140)  
Inner edges: white laquered, right angled corners



Outer edging

### Magnetic mounting plate

- Magnetic sheet:** Anisotropic magnet, 1,5 mm thick
- Adhesive layer:** Double-sided tape
- Mounting plate:** Galvanised steel plate, 3 mm thick, with holes for screwing



## Packaging

### Panels

Type:	Schrinkfoil
Content	1 Chameleon whiteboard panel
Packaging unit:	1 unit
Materials:	Schrinkfoil, EPS protection blocks
Size:	Size board + 3 cm width, 3 cm depth, 4 cm height
Weight packaging:	≤ 980 x 1480 mm: ± 1 kg

## Packaging

### Magnetic mounting plates

Type:	Cardboard box
Content	3 Mounting plates, screws and dowels
Packaging unit:	1 unit
Size:	+/- 30 x 30 cm
Weight packaging:	0.05 kg

## Mounting (magnetic)

- Panels can be easily aligned.
- Magnetic mountig allows for very easy mounting, the customer can do it all by himself.
- We recommend using suction cups (article number: 51508.010).
- The wall must be flat and free of obstacles.
- Mounting guides of all 3 solutions in annex 1.

**Warning:** Provided screws and plugs are suited for solid stone walls. In case of other walls make sure you choose suited mounting materials! Keep in mind that the screw head should fit deep enough into the steel plate, because of the magnet!

## Recommended accessories

- 14017.111 - Starterkit whiteboards Universal
- 14021.103 - Magnetic pen holder
- 14016.155 - Whiteboard markers 4 pcs. assorted
- 14016.235 - Memo magnets 10 pcs. assorted, Ø 20 mm
- 14025.125 - Magnetic paper wiper Design
- 14020.200 - Microfiber cloth

## CO<sub>2</sub> neutral

Chameleon whiteboard walls are produced completely CO<sub>2</sub> neutral in our local factory in Geldrop, The Netherlands. Manufacturer Smit Visual takes actions to reduce emissions. The remaining emissions are compensated by planting forest through the globally recognized organization Trees For All.

## FSC® certified

Manufacturer Smit Visual is FSC® certified. As a certified producer they can demonstrate that the materials used are derived from responsible forest management. In addition, the wood is traceable throughout the chain, from the forest to the end product. For more information about specific FSC labeling at product level, ask for an explanation.

## Made in The Netherlands

The production of Chameleon whiteboards takes place entirely in Geldrop in the Netherlands. This guarantees fast delivery, great flexibility in customization and, moreover, a view on a socially responsible production process.



# Annex 1

