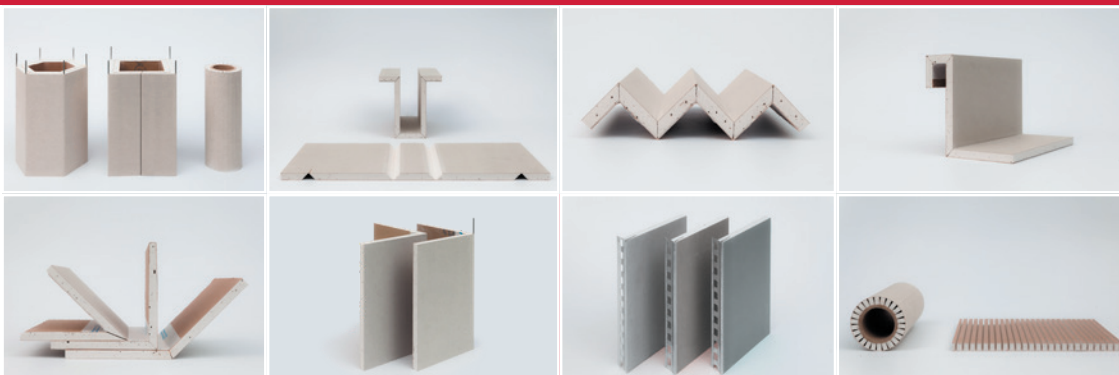
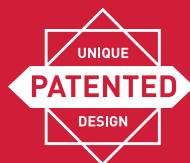


Reveal elements & prefabricated corners

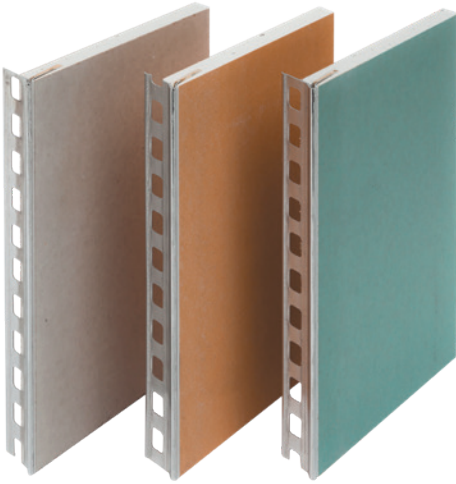
IN PLASTERBOARD

- Fast and simple
- Excellent finish
- Less chance of shrinkage cracks
- No additional filling work
- 60% time savings



REVEAL ELEMENT DK-1

PREFABRICATED IN PLASTERBOARD



- Fast and easy installation: up to 60% time savings
- No time-consuming modifications
- Excellent finish
- Less chance of shrinkage cracks
- No additional reveal filling work
- Perfect right angle finish
- No damage to the window profile
- Patented product

For **perfect** and **very fast finishing**, Jansen Building Products has designed the **patented reveal element DK-1** for window reveals. The DK-2 element is available for door openings.

The reveal element DK-1 consists of plasterboard cut to width, with a longitudinal side **plaster profile incorporated** into it.

In production, the plasterboard strip is equipped with a slightly oblique milling along the entire length, in which the plaster profile is glued.

The open joint between the profile and the plasterboard is factory-fitted with an elastic permanent grout.

TECHNICAL PROPERTIES

Integrated profile

Galvanised steel or aluminium
(PVC on request)

Length

Standard 2200 – 2600 – 3000 mm
Customisation possible (max. 3200 mm)

Width

Standard 235 – 295 mm
Customisation possible (100 to 500 mm)

Thickness

Standard 12.5 mm
(9.5 mm on request)

Corner after finishing

90°

GIPSO-PLUS

PREFABRICATED PLASTERBOARD CORNERS



Gipso-Plus

TC-90

- Fast and easy installation
- No time-consuming modifications
- Perfectly pre-formed
- Less chance of shrinkage cracks
- No additional filling work required
- Available in different edge finishes
- Patented product (TC-90)

Gipso-Plus is a **time-saving solution** for mounting **inner and outer corners in plasterboard**.

Compared to traditional corner finishes, Gipso-Plus elements are **very quick and easy to install**. They not only save time in the construction process, but a **perfect finish with less risk of shrinkage cracks is assured**.

The plasterboard panels are milled up to the outer layer of cardboard and are available in both unglued and glued (pre-formed corner) versions. The **pre-glued** version offers **extra installation time savings** and may be required for certain applications. **Additional filling work** with Gipso-Plus elements is **unnecessary** because an external corner profile (corner bead) is not required. The legs of the element are therefore always flat over their full width.

Impact-resistant corners also available: TC-90 (only 60° and 90°) What is TC-90? A Gipso-Plus element with an internal rod-shaped profile.

TECHNICAL PROPERTIES

Length

Standard 2600 – 3000 mm

Customisation possible (max. 3200 mm)

Width

Standard 300 x 300 mm

Customisation available, taking the plate dimensions into account

Thickness

Standard 12.5 mm

(6.5 – 9.5 – 15 & 18 mm on request)

Corners

Not glued:

45° – 60° – 90° – 135°

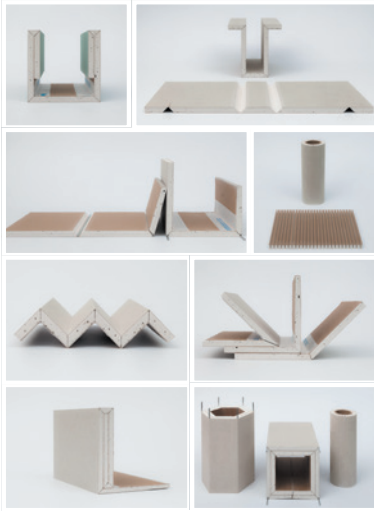
Pre-glued:

45° to 135°

on request

PREFAB

PREFABRICATED IN PLASTERBOARD



- Fast and easy installation
- Excellent finish
- Perfectly pre-formed
- Less chance of shrinkage cracks
- No additional filling work required
- Pre-glued available
- Impact-resistant internal rod-shaped profile available
- Can be painted immediately

In addition to the reveal elements, Gipso-Plus and TC-90, Jansen Building Products also offers a time-saving solution for the installation of **other custom plasterboard finishes**.

This ensures time savings for the construction process, as well as assuring a **perfect finish with less chance of shrinkage cracks**.

These finishing pieces are always made to measure, taking the plate dimensions into account. Just like the Gipso-Plus, the plasterboard panels are milled against the outer cardboard layer and are available in **unglued and glued** (pre-formed corner) versions. **Pre-glued** offers **extra time savings** during installation and may be required for certain applications.

In addition, an **optional impact-resistant internal rod-shaped profile can be added** for **60° and 90°** corners.

TECHNICAL PROPERTIES

Length

Customisation
(max. 3200 mm)

Width

Customisation possible, taking the plate dimensions into account

Thickness

Standard 12.5 mm
(6.5 – 9.5 – 15 & 18 mm on request)

Corners

Not glued:

45° – 60° – 90° – 135°

Pre-glued:

45° to 135°

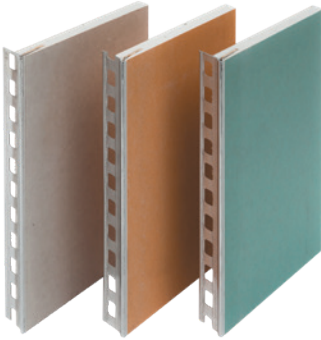
on request

Impact-resistant corners

Only available in 60° and 90°

CHOICE OF COMPOSITION

REVEAL ELEMENTS



All available **plasterboards** (covered with cardboard or fleece on both sides), including:

- Plaster core
- Plaster core with increased water resistance (WR)
- Plaster core with greatly increased water and mould resistance (WAB)

CHOICE OF COMPOSITION

PLASTERBOARD CORNERS - PREFAB



All available **plasterboards** (covered with cardboard or fleece on both sides), including:

- Plaster core
- Plaster core with increased water resistance (WR)
- Plaster core with greatly increased water and mould resistance (WAB)
- Plaster core with increased fire resistance (RF)
- Plaster core with increased soundproofing
- Plaster core with increased impact strength

INSTALLATION GUIDE

REVEAL ELEMENT DK-1

Step 1: Remove dust and apply primer



Step 2: Measure (over multiple points)



Step 3: Saw to width



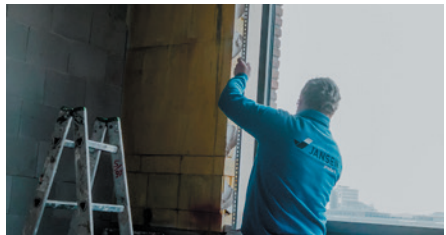
Step 4: Cut to length with a grinder



Step 5: Apply adhesive plaster



Step 6: Install the reveal element DK-1



Step 7: Plaster adjacent walls



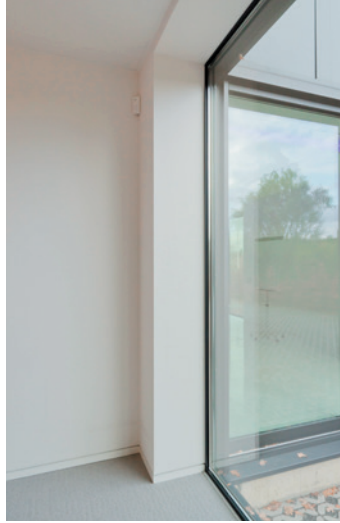
Step 8: Completed reveals



Ensure sufficient ventilation during and after installation.

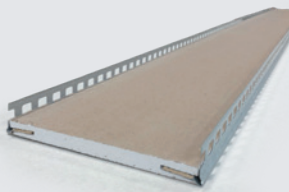
FINISHED TO PERFECTION!

Reveal element DK-1



Gipso-Plus / 7C-90





Contact us for more information!

Authorised distributor:

www.jansenbuildingproducts.be



ANOTHER INNOVATIVE PRODUCT BY
JANSEN BUILDING COMPANY