



DALIBOR CONSTRUCTION

DRYWALL SOLUTION

READY-MADE AND CUSTOM
DRYWALL PREFORMS

beyond Design

WHAT IS DALIBOR CONSTRUCTION DRYWALL SOLUTION?

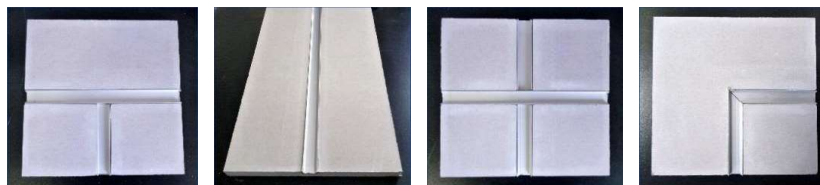
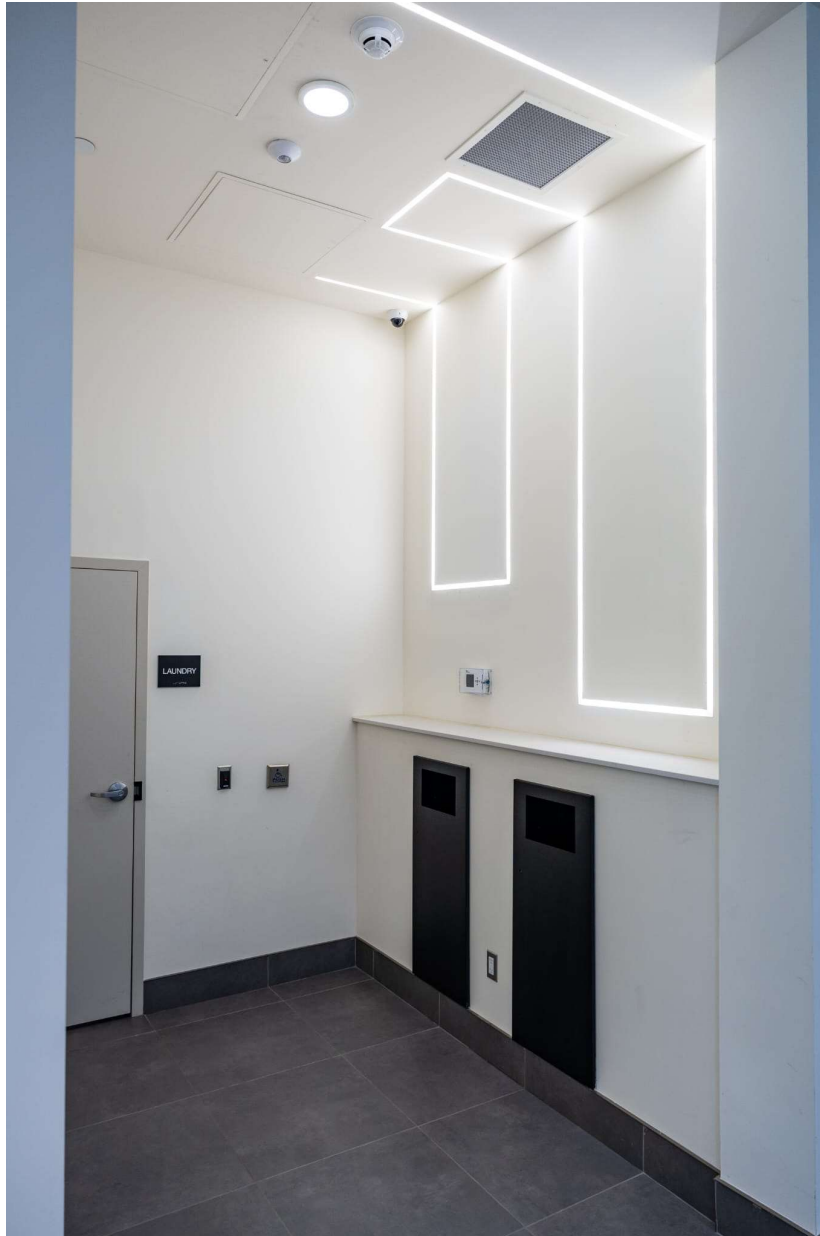
It is the line of ready-made and made-to-measure drywall preforms, conceived for anyone who wants to carry out drywall projects with new design solutions — easy to install and with lower installation costs than the traditional method.

The use of Dalibor Construction drywall preforms makes it possible to complete more complex projects, achieving high-quality work at low cost while offering a new design language at the same time.

ADVANTAGES

- Simple and fast assembly
- Savings of up to 70% of installation time
- Maximum precision of the preform, produced on CNC machinery
- Customisation and made-to-measure elements

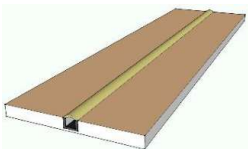
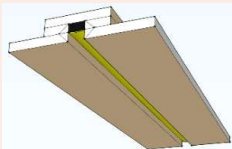
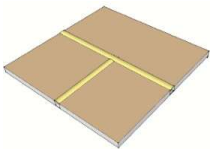
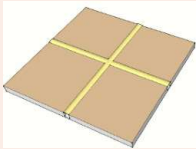
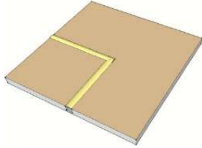
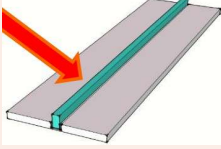
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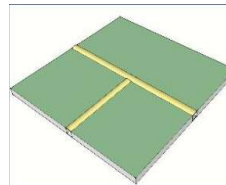
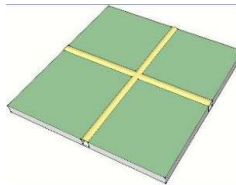
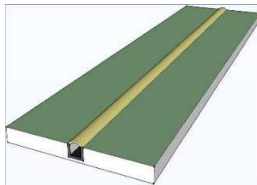
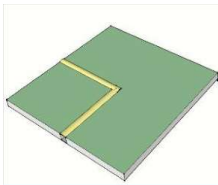


Characteristics

- Standard drywall board, 12.5 mm thick
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Customisation and made-to-measure elements on request

LED CARRIER PROFILE STANDARD

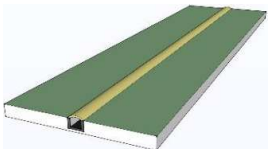
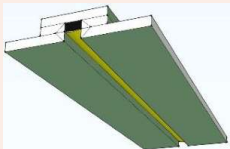
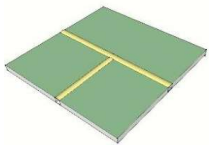
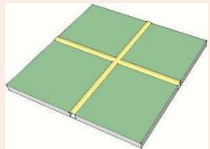
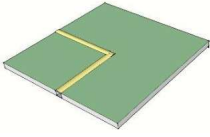
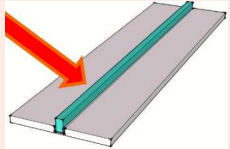
Type	Width / dimensions	Length	Pcs / pack
 Flat LED carrier profile	20 cm	2 lm	5 pcs/pack
 Recessed LED carrier profile	22 cm	2 lm	loose
 T-junction profile	20 x 20 cm	–	4 pcs/pack
 X-junction profile	20 x 20 cm	–	4 pcs/pack
 L-junction profile	20 x 20 cm	–	4 pcs/pack
 Joining protection cover	Polystyrene cover that protects the channel of the LED carrier profile during jointing and filling.	2 lm	loose



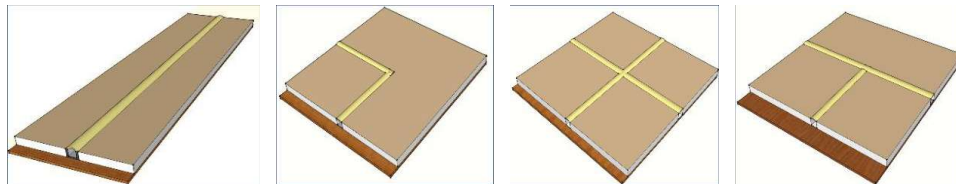
Characteristics

- Water-repellent drywall board, 12.5 mm thick (board given a special treatment that limits moisture absorption)
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Customisation and made-to-measure elements on request

LED CARRIER PROFILE WATER-REPELLENT

Type	Width / dimensions	Length	Pcs / pack
 Flat LED carrier profile	20 cm	2 lm	5 pcs/pack
 Recessed LED carrier profile	22 cm	2 lm	loose
 T-junction profile	20 x 20 cm	–	4 pcs/pack
 X-junction profile	20 x 20 cm	–	4 pcs/pack
 L-junction profile	20 x 20 cm	–	4 pcs/pack
 Joining protection cover	Polystyrene cover that protects the channel of the LED carrier profile during jointing and filling.	2 lm	loose

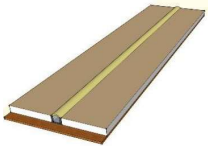
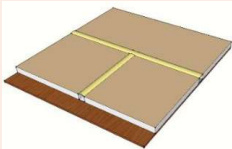
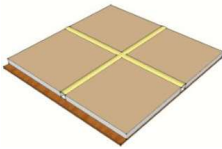
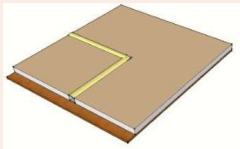
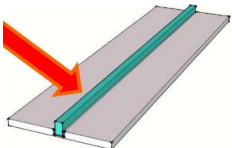
LED CARRIER PROFILE WITH MDF REINFORCEMENT



Characteristics

- Standard drywall board 9.5 mm thick, bonded to 3 mm MDF
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Extremely robust profile, resistant to impact and to high mechanical stress
- Customisation and made-to-measure elements on request

LED CARRIER PROFILE WITH MDF REINFORCEMENT

Type	Width / dimensions	Length	Pcs / pack
 Flat LED carrier profile	20 cm	2 lm	5 pcs/pack
 T-junction profile	20 x 20 cm	–	4 pcs/pack
 X-junction profile	20 x 20 cm	–	4 pcs/pack
 L-junction profile	20 x 20 cm	–	4 pcs/pack
 Joining protection cover	Polystyrene cover that protects the channel of the LED carrier profile during jointing and filling.	2 lm	loose

LED CARRIER PROFILE FOR EXTERIOR USE



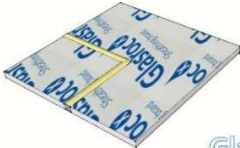
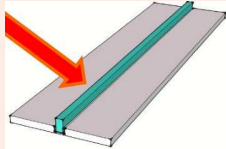
Characteristics

- Gipro Glasroc drywall board, 12.5 mm thick
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Customisation and made-to-measure elements on request

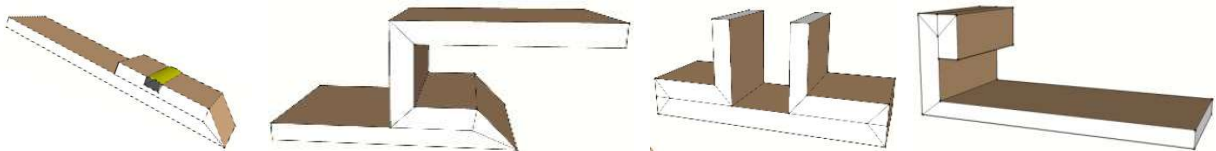
Glasroc board properties

• Exterior applications	• Impact resistance
• Resistance to moisture and mould growth	• Flexibility
• Fire resistance	• Easy to score and cut
• Dimensional stability	• Easy to screw
• Energy efficiency	• Easy to handle
• Sustainability	• High productivity on site
• Acoustic performance	• Load-bearing capacity

LED CARRIER PROFILE FOR EXTERIOR USE

Type	Width / dimensions	Length	Pcs / pack
 Flat LED carrier profile	20 cm	2 lm	5 pcs/pack
 Recessed LED carrier profile	22 cm	2 lm	loose
 T-junction profile	20 x 20 cm	–	4 pcs/pack
 X-junction profile	20 x 20 cm	–	4 pcs/pack
 L-junction profile	20 x 20 cm	–	4 pcs/pack
 Joining protection cover	Polystyrene cover that protects the channel of the LED carrier profile during jointing and filling.	2 lm	loose

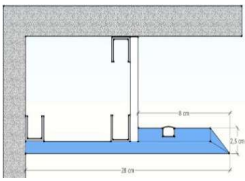
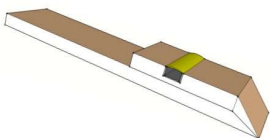
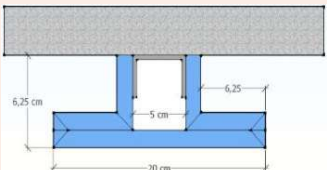
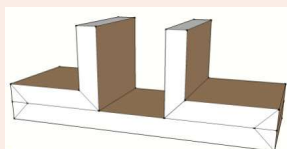
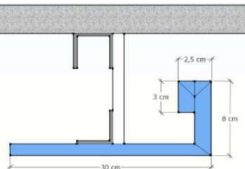
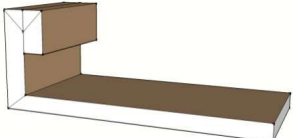
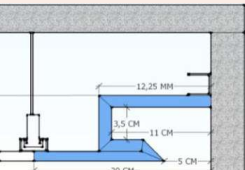
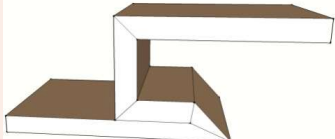
INDIRECT LIGHT PROFILE



Characteristics

- Standard drywall board, 12.5 mm thick
- The indirect lighting profiles are supplied already glued
- Light sources not included
- Ready-made corners, with no need for corner beads or edge trims
- Customisation and made-to-measure elements on request

INDIRECT LIGHT PROFILE

Type	Width / dimensions	Length	Pcs / pack
 Indirect light profile 001	 LED carrier profile and cover included — 8 / 28 cm	2 lm	loose
 Indirect light profile 002	 20 cm	2 lm	loose
 Indirect light profile 003	 30 cm	2 lm	loose
 Indirect light profile 004	 20 cm	2 lm	loose

DRYWALL VENTILATION HATCH



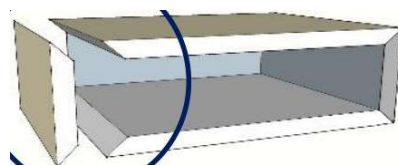
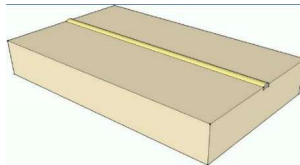
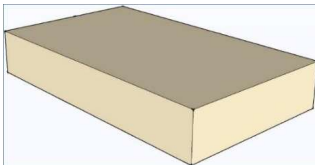
Characteristics

- Water-repellent drywall board, 12.5 mm thick
- Aluminium frame
- Removable cover with safety hooks that prevent it from falling
- Click-clack opening mechanism
- Made-to-measure hatches on request

DRYWALL VENTILATION HATCH

Type	Dimensions	Pcs / pack
 Ventilation hatch 20	20 x 20 cm	loose
 Ventilation hatch 30	30 x 30 cm	loose
 Ventilation hatch 40	40 x 40 cm	loose
 Ventilation hatch 50	50 x 50 cm	loose
 Ventilation hatch 60	60 x 60 cm	loose

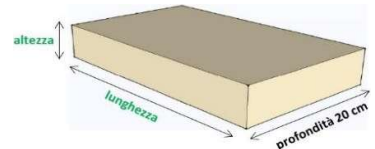
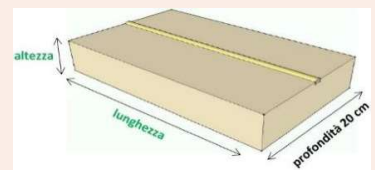
DRYWALL SHELVES



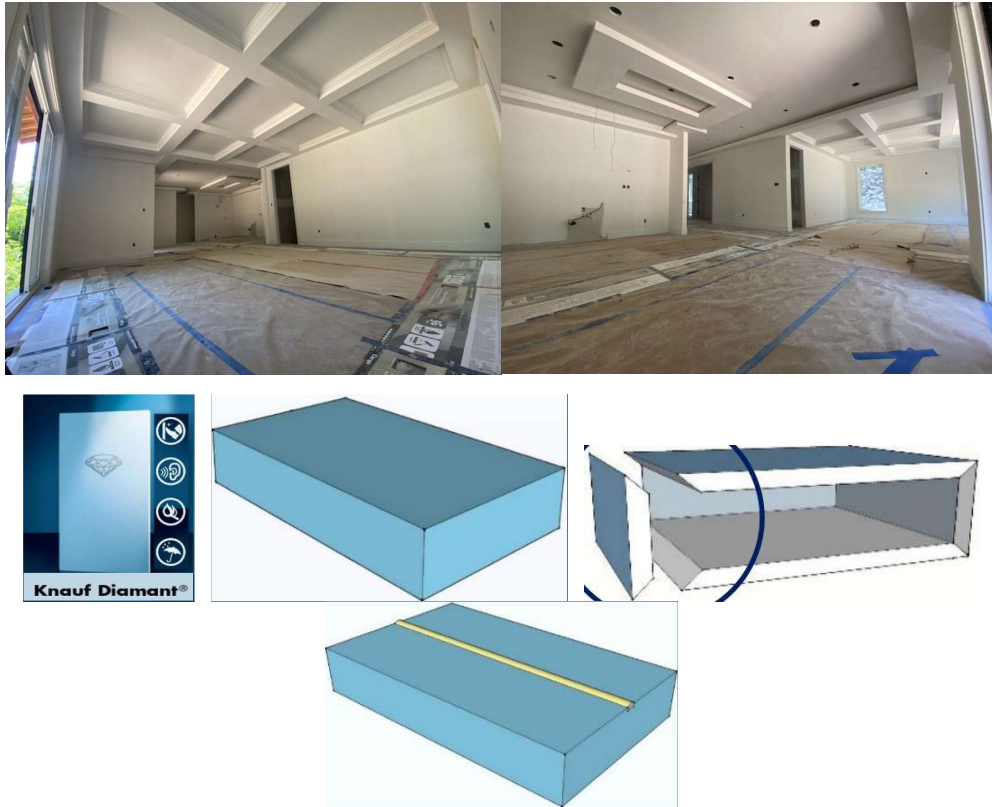
Characteristics

- Standard drywall board 12.5 mm thick, with 3 mm MDF reinforcement on the upper inner side
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Ready-made corners, with no need for corner beads or edge trims
- Customisation and made-to-measure elements on request

DRYWALL SHELVES SELF-SUPPORTING

Type	Height	Depth	Length	Pcs / pack
 Drywall shelf Supplied with closed side panels. 3 mm MDF reinforcement on the upper inner side.	4.3 / 5.6 / 7.8 / 10.3 cm	20 cm	50 cm	loose
			100 cm	loose
			150 cm	loose
			200 cm	loose
 Drywall shelf with LED carrier profile Supplied with closed side panels. 3 mm MDF reinforcement on the upper inner side. The LED carrier profile can be positioned centrally or at the side.	4.3 / 5.6 / 7.8 / 10.3 cm	20 cm	50 cm	loose
			100 cm	loose
			150 cm	loose
			200 cm	loose

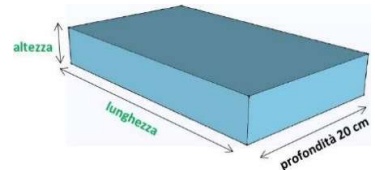
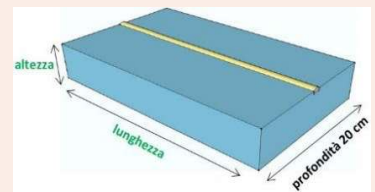
DRYWALL SHELVES SELF-SUPPORTING, HIGH-PERFORMANCE

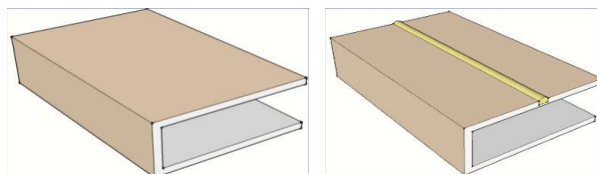
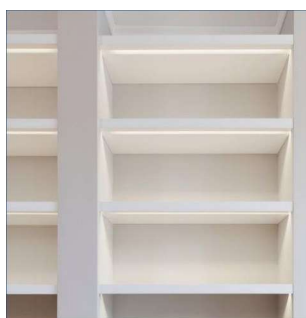


Characteristics

- Knauf Diamant drywall board 12.5 mm thick, with 3 mm MDF reinforcement on the upper inner side
- Impact resistant, very robust
- Reduced moisture absorption
- Ready-made corners, with no need for corner beads or edge trims
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Customisation and made-to-measure elements on request

DRYWALL SHELVES SELF-SUPPORTING, HIGH-PERFORMANCE

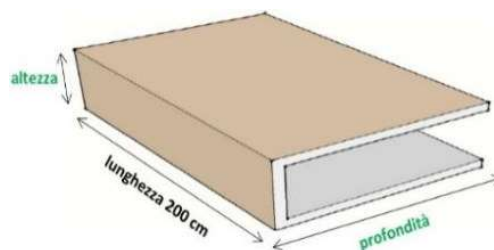
Type	Height	Depth	Length	Pcs / pack
 Drywall shelf — Knauf Diamant <i>Supplied with closed side panels. 3 mm MDF reinforcement on the upper inner side.</i>	4.3 / 5.6 / 7.8 / 10.3 cm	20 cm	50 cm	loose
			100 cm	loose
			150 cm	loose
			200 cm	loose
 Drywall shelf with LED carrier profile — Knauf Diamant <i>Supplied with closed side panels. 3 mm MDF reinforcement on the upper inner side. The LED carrier profile can be positioned centrally or at the side.</i>	4.3 / 5.6 / 7.8 / 10.3 cm	20 cm	50 cm	loose
			100 cm	loose
			150 cm	loose
			200 cm	loose



Characteristics

- Standard drywall board, 12.5 mm thick
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
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DRYWALL MODULES



Drywall module with the height and depth of your choice.

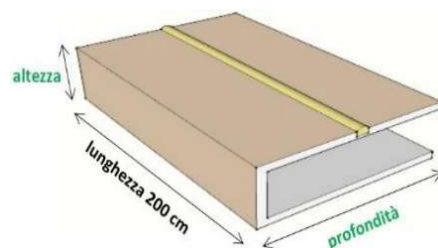
Front height: 5.3 cm with U 30 profile · 7.5 cm with U 50 profile · 10 cm with U 75 profile.

Module depth: 15 · 20 · 25 · 30 · 35 · 40 · 45 · 50 · 55 cm.

Supplied unglued. Custom sizes also available.

Module depth	Front height	Length	Pcs / pack
15 cm	5.3 / 7.5 / 10 cm	2 lm	loose
20 cm	5.3 / 7.5 / 10 cm	2 lm	loose
25 cm	5.3 / 7.5 / 10 cm	2 lm	loose
30 cm	5.3 / 7.5 / 10 cm	2 lm	loose
35 cm	5.3 / 7.5 / 10 cm	2 lm	loose
40 cm	5.3 / 7.5 / 10 cm	2 lm	loose
45 cm	5.3 / 7.5 / 10 cm	2 lm	loose
50 cm	5.3 / 7.5 / 10 cm	2 lm	loose
55 cm	5.3 / 7.5 / 10 cm	2 lm	loose
BONDING	The cost of bonding is calculated per linear metre for every groove required by the drywall element.		

DRYWALL LED MODULES



Drywall module with the height and depth of your choice.

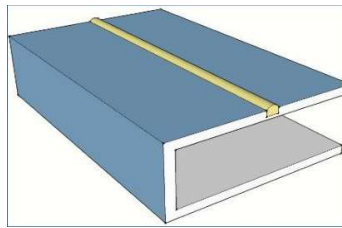
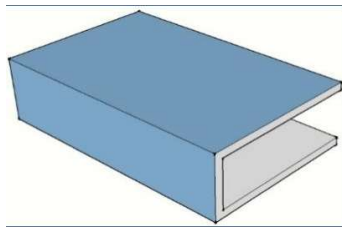
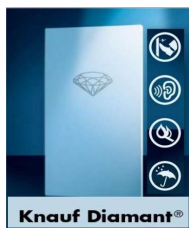
Front height: 5.3 cm with U 30 profile · 7.5 cm with U 50 profile · 10 cm with U 75 profile.

Module depth: 15 · 20 · 25 · 30 · 35 · 40 · 45 · 50 · 55 cm.

The LED carrier profile can be positioned centrally or at the side.

Supplied unglued. Custom sizes also available.

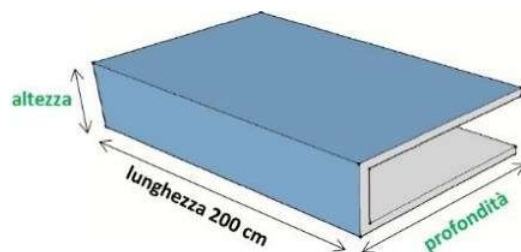
Module depth	Front height	Length	Pcs / pack
15 cm	5.3 / 7.5 / 10 cm	2 lm	loose
20 cm	5.3 / 7.5 / 10 cm	2 lm	loose
25 cm	5.3 / 7.5 / 10 cm	2 lm	loose
30 cm	5.3 / 7.5 / 10 cm	2 lm	loose
35 cm	5.3 / 7.5 / 10 cm	2 lm	loose
40 cm	5.3 / 7.5 / 10 cm	2 lm	loose
45 cm	5.3 / 7.5 / 10 cm	2 lm	loose
50 cm	5.3 / 7.5 / 10 cm	2 lm	loose
55 cm	5.3 / 7.5 / 10 cm	2 lm	loose
BONDING	The cost of bonding is calculated per linear metre for every groove required by the drywall element.		



Characteristics

- Knauf Diamant drywall board, 12.5 mm thick
- Impact resistant, very robust
- Reduced moisture absorption
- Ready-made corners, with no need for corner beads or edge trims
- Aluminium heat-sink profile with opal polycarbonate diffuser
- Light sources not included
- Customisation and made-to-measure elements on request

DRYWALL MODULES HIGH-PERFORMANCE · KNAUF DIAMANT



Drywall module with the height and depth of your choice.

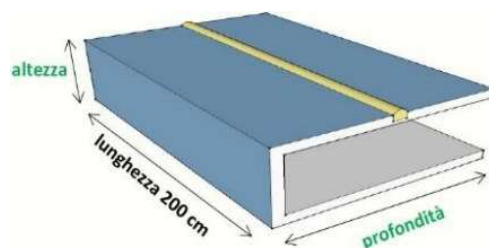
Front height: 5.3 cm with U 30 profile · 7.5 cm with U 50 profile · 10 cm with U 75 profile.

Module depth: 15 · 20 · 25 · 30 · 35 · 40 · 45 · 50 · 55 cm.

Supplied unglued. Custom sizes also available.

Module depth	Front height	Length	Pcs / pack
15 cm	5.3 / 7.5 / 10 cm	2 lm	loose
20 cm	5.3 / 7.5 / 10 cm	2 lm	loose
25 cm	5.3 / 7.5 / 10 cm	2 lm	loose
30 cm	5.3 / 7.5 / 10 cm	2 lm	loose
35 cm	5.3 / 7.5 / 10 cm	2 lm	loose
40 cm	5.3 / 7.5 / 10 cm	2 lm	loose
45 cm	5.3 / 7.5 / 10 cm	2 lm	loose
50 cm	5.3 / 7.5 / 10 cm	2 lm	loose
55 cm	5.3 / 7.5 / 10 cm	2 lm	loose
BONDING	The cost of bonding is calculated per linear metre for every groove required by the drywall element.		

DRYWALL LED MODULES HIGH-PERFORMANCE · KNAUF DIAMANT



Drywall module with the height and depth of your choice.

Front height: 5.3 cm with U 30 profile · 7.5 cm with U 50 profile · 10 cm with U 75 profile.

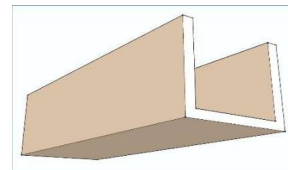
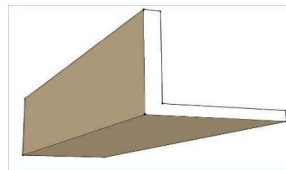
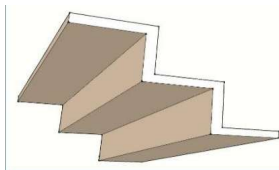
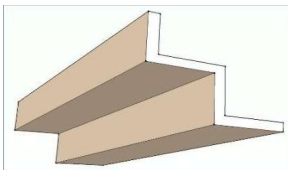
Module depth: 15 · 20 · 25 · 30 · 35 · 40 · 45 · 50 · 55 cm.

The LED carrier profile can be positioned centrally or at the side.

Supplied unglued. Custom sizes also available.

Module depth	Front height	Length	Pcs / pack
15 cm	5.3 / 7.5 / 10 cm	2 lm	loose
20 cm	5.3 / 7.5 / 10 cm	2 lm	loose
25 cm	5.3 / 7.5 / 10 cm	2 lm	loose
30 cm	5.3 / 7.5 / 10 cm	2 lm	loose
35 cm	5.3 / 7.5 / 10 cm	2 lm	loose
40 cm	5.3 / 7.5 / 10 cm	2 lm	loose
45 cm	5.3 / 7.5 / 10 cm	2 lm	loose
50 cm	5.3 / 7.5 / 10 cm	2 lm	loose
55 cm	5.3 / 7.5 / 10 cm	2 lm	loose
BONDING	The cost of bonding is calculated per linear metre for every groove required by the drywall element.		

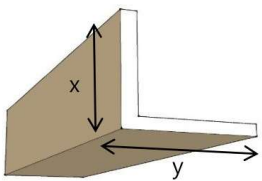
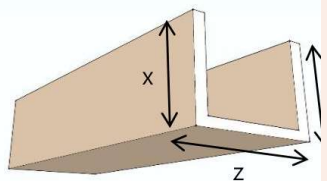
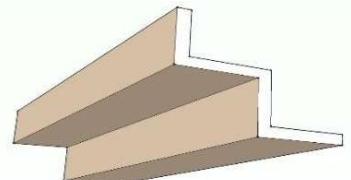
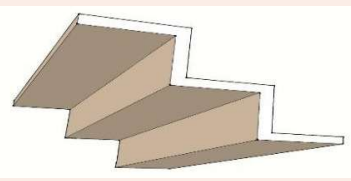
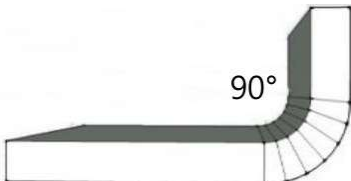
DRYWALL FURNITURE PREFORMS

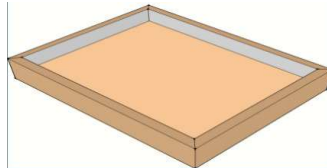
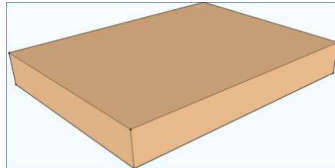


Characteristics

- Standard drywall board, 12.5 mm thick
- Drywall preforms with ready-made corners, with no need for corner beads or edge trims
- Element supplied unglued
- Customisation and made-to-measure elements on request

DRYWALL FURNITURE PREFORMS

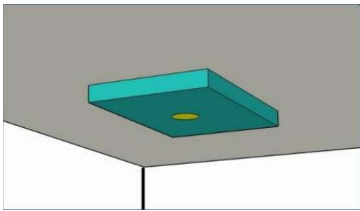
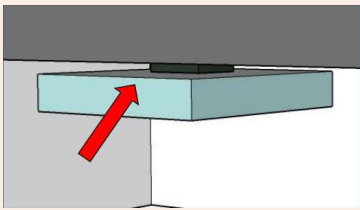
Type	Dimensions	Length	Pcs / pack
 "L" drywall profile	x + y up to 60 cm	2 lm	loose
	x + y up to 60 cm	3 lm	loose
	x + y up to 120 cm	2 lm	loose
	x + y up to 120 cm	3 lm	loose
 "U" drywall profile	x + y + z up to 60 cm	2 lm	loose
	x + y + z up to 60 cm	3 lm	loose
	x + y + z up to 120 cm	2 lm	loose
	x + y + z up to 120 cm	3 lm	loose
 Step furniture preform — 2 steps	3 x 3 cm	2 lm	loose
	5 x 5 cm	2 lm	loose
	10 x 10 cm	2 lm	loose
 Step furniture preform — 3 steps	3 x 3 x 3 cm	2 lm	loose
	5 x 5 x 5 cm	2 lm	loose
	10 x 10 x 10 cm	2 lm	loose
 Curved furniture preform	90° — up to 40 / 10 cm	2 lm	loose
BONDING	The cost of bonding is calculated per linear metre for every groove required by the drywall element.		



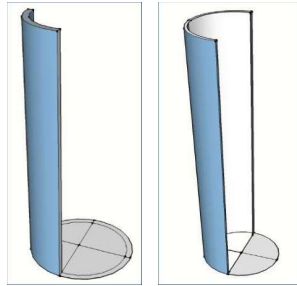
Characteristics

- Standard drywall board, 12.5 mm thick
- Element supplied glued and ready for installation
- Ready-made corners, with no need for corner beads or edge trims
- Customisation and made-to-measure elements on request

FURNITURE PREFORMS 3D ELEMENTS

Type	Height	Dimensions	Pcs / pack
 Flush edge	5 cm / 8 cm	30 x 30 cm	loose
		40 x 40 cm	loose
		50 x 50 cm	loose
		60 x 60 cm	loose
		70 x 70 cm	loose
		80 x 80 cm	loose
		90 x 90 cm	loose
		100 x 100 cm	loose
 Finished edge for a suspended effect	5 cm / 8 cm	30 x 30 cm	loose
		40 x 40 cm	loose
		50 x 50 cm	loose
		60 x 60 cm	loose
		70 x 70 cm	loose
		80 x 80 cm	loose
		90 x 90 cm	loose
		100 x 100 cm	loose

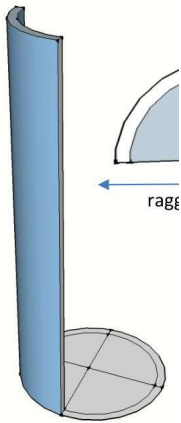
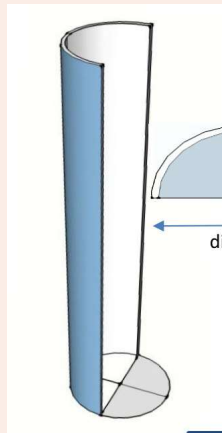
DRYWALL COLUMNS

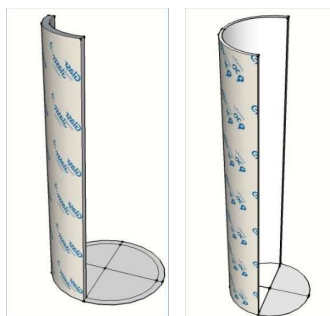


Characteristics

- Knauf Diamant drywall board, 12.5 mm thick
- Impact resistant, very robust
- Reduced moisture absorption
- Element supplied glued and ready for installation
- Customisation and made-to-measure elements on request

DRYWALL COLUMNS

Type	Dimensions	Length	Pcs / pack
 Quarter column — Knauf Diamant	R 10 cm	2 lm	loose
	R 15 cm	2 lm	loose
	R 20 cm	2 lm	loose
	R 25 cm	2 lm	loose
	R 30 cm	2 lm	loose
	R 35 cm	2 lm	loose
	R 40 cm	2 lm	loose
	R 50 cm	2 lm	loose
	R 60 cm	2 lm	loose
	R 70 cm	2 lm	loose
 Semi-column — Knauf Diamant	R 10 cm · D 20 cm	2 lm	loose
	R 12.5 cm · D 25 cm	2 lm	loose
	R 15 cm · D 30 cm	2 lm	loose
	R 17.5 cm · D 35 cm	2 lm	loose
	R 20 cm · D 40 cm	2 lm	loose
	R 25 cm · D 50 cm	2 lm	loose
	R 30 cm · D 60 cm	2 lm	loose
	R 35 cm · D 70 cm	2 lm	loose
PACKAGING	Packaging costs are assessed at the time of order, according to the quantities requested — on request.		



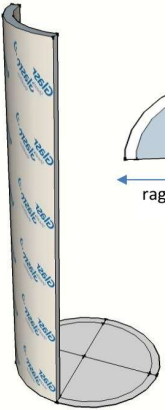
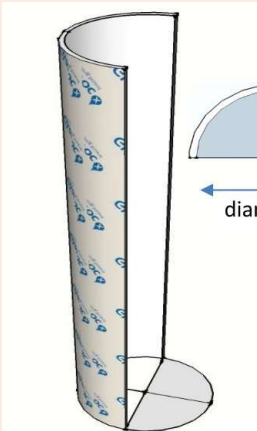
Characteristics

- Giproce Glasroc drywall board, 12.5 mm thick
- Element supplied glued and ready for installation
- Customisation and made-to-measure elements on request

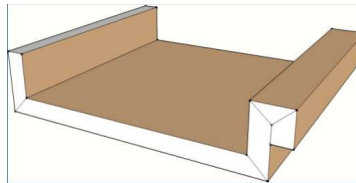
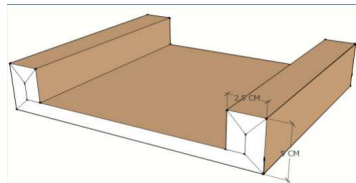
Glasroc board properties

• Exterior applications	• Impact resistance
• Resistance to moisture and mould growth	• Flexibility
• Fire resistance	• Easy to score and cut
• Dimensional stability	• Easy to screw
• Energy efficiency	• Easy to handle
• Sustainability	• High productivity on site
• Acoustic performance	• Load-bearing capacity

DRYWALL COLUMNS FOR EXTERIOR USE

Type	Dimensions	Length	Pcs / pack
 Quarter column — Glasroc	R 10 cm	2 lm	loose
	R 15 cm	2 lm	loose
	R 20 cm	2 lm	loose
	R 25 cm	2 lm	loose
	R 30 cm	2 lm	loose
	R 35 cm	2 lm	loose
	R 40 cm	2 lm	loose
	R 50 cm	2 lm	loose
	R 60 cm	2 lm	loose
	R 70 cm	2 lm	loose
 Semi-column — Glasroc	R 10 cm · D 20 cm	2 lm	loose
	R 12.5 cm · D 25 cm	2 lm	loose
	R 15 cm · D 30 cm	2 lm	loose
	R 17.5 cm · D 35 cm	2 lm	loose
	R 20 cm · D 40 cm	2 lm	loose
	R 25 cm · D 50 cm	2 lm	loose
	R 30 cm · D 60 cm	2 lm	loose
	R 35 cm · D 70 cm	2 lm	loose
PACKAGING	Packaging costs are assessed at the time of order, according to the quantities requested — on request.		

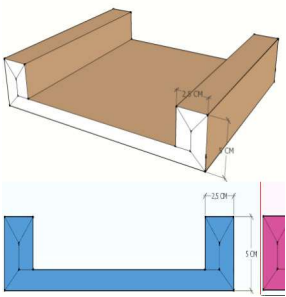
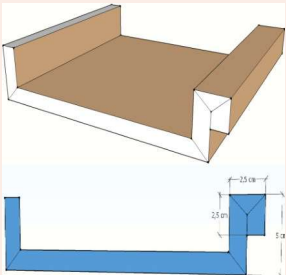
SELF-SUPPORTING DRYWALL SLAT



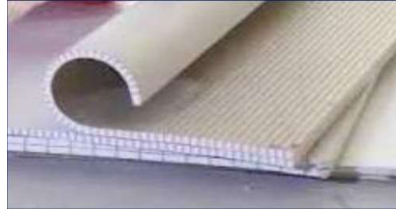
Characteristics

- Standard drywall board, 12.5 mm thick
- Element supplied glued and ready for installation
- Customisation and made-to-measure elements on request

SELF-SUPPORTING DRYWALL SLAT

Type	Dimensions	Length	Pcs / pack
 Self-supporting drywall slat	15 cm	1.2 lm	loose
	25 cm	1.2 lm	loose
	40 cm	1.2 lm	loose
	50 cm	1.2 lm	loose
 Self-supporting drywall slat with shadow gap	15 cm	1.2 lm	loose
	25 cm	1.2 lm	loose
	40 cm	1.2 lm	loose
	50 cm	1.2 lm	loose

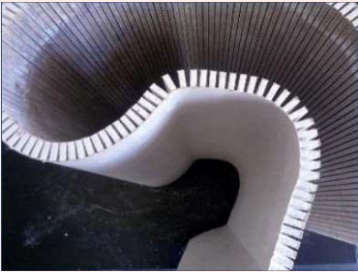
VERTEBRA PANEL



Characteristics

- Standard drywall board, 12.5 mm thick
- Grooves every 5 cm or every 0.6 cm
- Highly flexible board for creating free-form curved surfaces thanks to the closely spaced grooves
- Vertebra panel size 1000 x 2000 mm

VERTEBRA PANEL

Type	Dimensions	Length	Pcs / pack
 Vertebra panel 5	grooves every 5 cm — 100 x 200 cm	2 lm	loose
 Vertebra panel 06	grooves every 0.6 cm — 100 x 200 cm	2 lm	loose



DC

DALIBOR CONSTRUCTION

DRYWALL SOLUTION

beyond Design