HUNTONIT

PREPAINTED WALLS AND CEILINGS

B24 12.18

NEW COLORS AND SURFACES
FOR YOUR INSPIRATION

PEFC

THE INDOOR CLIMATE LABEL

RAKENNUSMATERIALIN PÄÄSTÖLUOKKA M1

THE NORWEGIAN ASTHMA AND ALLERGY ASSOCIATION
– making people healthier

member of BYGGMA group

PRODUCT FACT

- Huntonit pre-painted wall and ceiling panels are produced in Norway with nothing but pure natural wood fibers. The fibers are compressed and fused together in a heat and wather prosess with no additive substance
- The panels are treated with five coats of environmentally friendly watherbased acrylic paint. Finishing layer is a protective coating
- The panel has fire- (D-s2,d0) and sound-absorbing effect (sound diminishing cladding). Technicaly approved by SINTEF and may be used in REI30- and REI60- structures
- The panels are dense, making it possible to install screw fixed bookshelves and lamps directly on to the panels
- Recommended by the Norwegian Asthma and Allergy Association (NAAF)
- Holds the Indoor Climate Label

Wood Single panel Skygge installed on wall and Mist in the ceiling

BRUSH PAINTED

SINGLE PANEL BOARD

Single panel board with brush painted surface and wood structure. May be used horysontally or vertically onto ceiling or the wall. Short side extension with V-fas provide a clean appearance where panels need to be spliced, maximum coverage beyond 2400mm.

LONG SIDE EXTENSION
IN SKYGGE PROFILE

SHORT SIDE EXTENSION
IN SKYGGE PROFILE

Huntonit Panel board White - brush painted	(net size:11x180x2400)	11 x 200 x 2420 mm
Huntonit Panel board White - brush painted	(net size:11x125x2400)	11 x 142 x 2420 mm
Huntonit Wood Panel board White	(net size:11x180x2400)	11 x 200 x 2420 mm
Huntonit Wood Panel board Sand	(net size:11x180x2400)	11 x 200 x 2420 mm
Huntonit Wood Panel board Mist	(net size:11x180x2400)	11 x 200 x 2420 mm

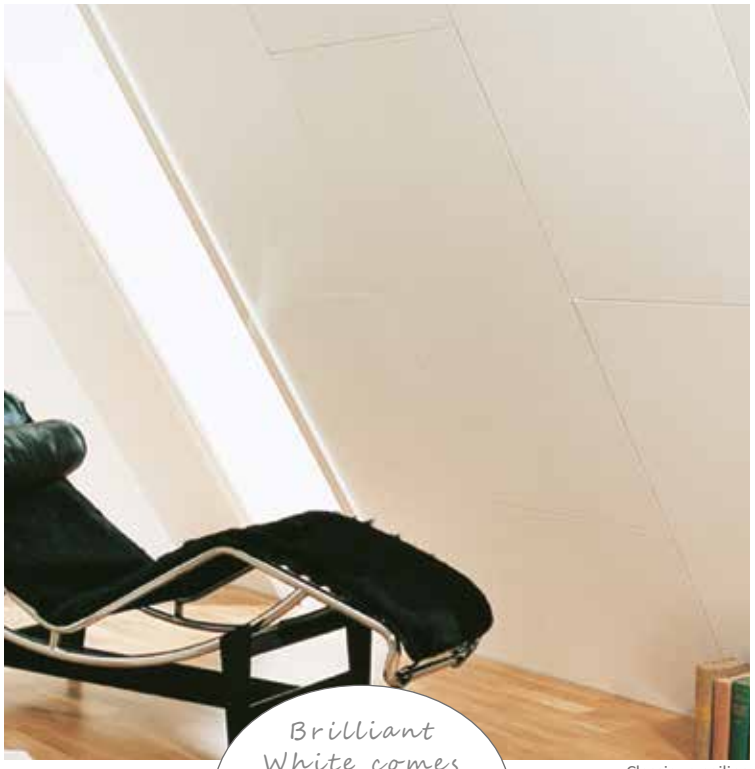
PAINTED

CEILING PANEL

LONG AND SHORT SIDE
EXTENSION IN V-FAS PROFILE

Brilliant White, brush painted	11 x 300 x 1220 mm
Brilliant White, brush painted	11 x 620 x 1220 mm
Classique painted	11 x 300 x 1220 mm
Classique painted	11 x 300 x 1820 mm
Classique painted	11 x 620 x 1220 mm
Symfoni painted	11 x 300 x 1220 mm
Symfoni painted	11 x 300 x 1820 mm
Plankett painted	11 x 300 x 1220 mm
Plankett painted	11 x 300 x 1820 mm

Symfoni ceiling and Perle wall



Classique ceiling

Brilliant White comes with a smooth brush pained surface

Brilliant ceiling

NCS CODES:

Brilliant White
NCS S 0500-N

White
NCS S 0502-Y

RUSTIKK

SINGLE PANEL BOARD

Huntonit single panel board Rustikk has a wood structured surface. Available in 9 colours.

The panles possesses a natural variation in color and structure that gives the wall and / or ceiling a lifelike expression.

Dovre	(net size:11x125x2400)	11 x 142 x 2420 mm
Røst	(net size:11x125x2400)	11 x 142 x 2420 mm
Lindesnes	(net size:11x125x2400)	11 x 142 x 2420 mm
Færder	(net size:11x125x2400)	11 x 142 x 2420 mm
Lillesand	(net size:11x125x2400)	11 x 142 x 2420 mm
Trysil	(net size:11x125x2400)	11 x 142 x 2420 mm
Hovden	(net size:11x125x2400)	11 x 142 x 2420 mm
Saltdal	(net size:11x125x2400)	11 x 142 x 2420 mm
Svalbard	(net size:11x125x2400)	11 x 142 x 2420 mm

Rustikk Lindesnes

Rustikk Røst

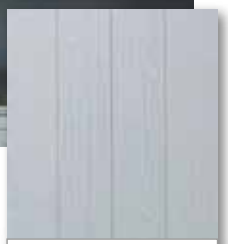
Rustikk Svalbard

LONG SIDE EXTENSION
IN RUSTIKK PROFILE

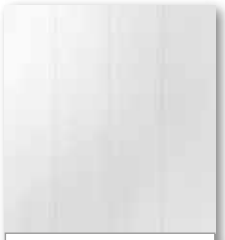
SHORT SIDE EXTENSION
IN RUSTIKK PROFILE

Røst

Lindesnes



Færder



Lillesand

colors available in Rustikk

Trysil

Hovden

Dovre

Saltdal

Svalbard

OBS: pictures may differ from real life product. Please see sample at your dealer.
The design illustrations show 4 tables assembled - corresponding a panel size of 50x56 cm.

Skygge Mist

BRUSH PAINTED

SKYGGE WALL PANEL

Huntonit brush painted wallpanel in Skygge profile is suitable for anyone who wants an classical and timeless look.

Beautiful brush painted surface, light colors and the natural wood fiber core makes Skygge panel a choice for the future.
Available in 2 pack for your convenience.

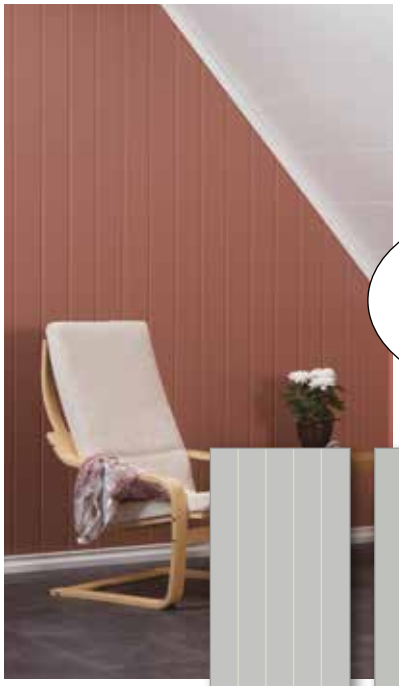
The panel have five boards, each 120 mm wide. Tongue and groove allows quick and easy installation with concealed nailing. Mount on existing wall or directly on to stud.

SKYGGE PROFILE

Skygge Brilliant White	11 x 600/620 x 2390 mm
Skygge Brilliant White*	11 x 600/620 x 2740 mm
Skygge White	11 x 600/620 x 2390 mm
Skygge White*	11 x 600/620 x 2740 mm
Skygge Caffelatte	11 x 600/620 x 2390 mm
Skygge Caffelatte*	11 x 600/620 x 2740 mm
Skygge Frost	11 x 600/620 x 2390 mm
Skygge Frost*	11 x 600/620 x 2740 mm
Skygge Mist	11 x 600/620 x 2390 mm
Skygge Sand	11 x 600/620 x 2390 mm
Skygge Earth	11 x 600/620 x 2390 mm
Skygge Soft Menthol	11 x 600/620 x 2390 mm
Skygge Soft Eucalyptus	11 x 600/620 x 2390 mm
Skygge Deep Ocean	11 x 600/620 x 2390 mm
Skygge Pepper	11 x 600/620 x 2390 mm
Skygge Terracotta	11 x 600/620 x 2390 mm

*Must be ordered

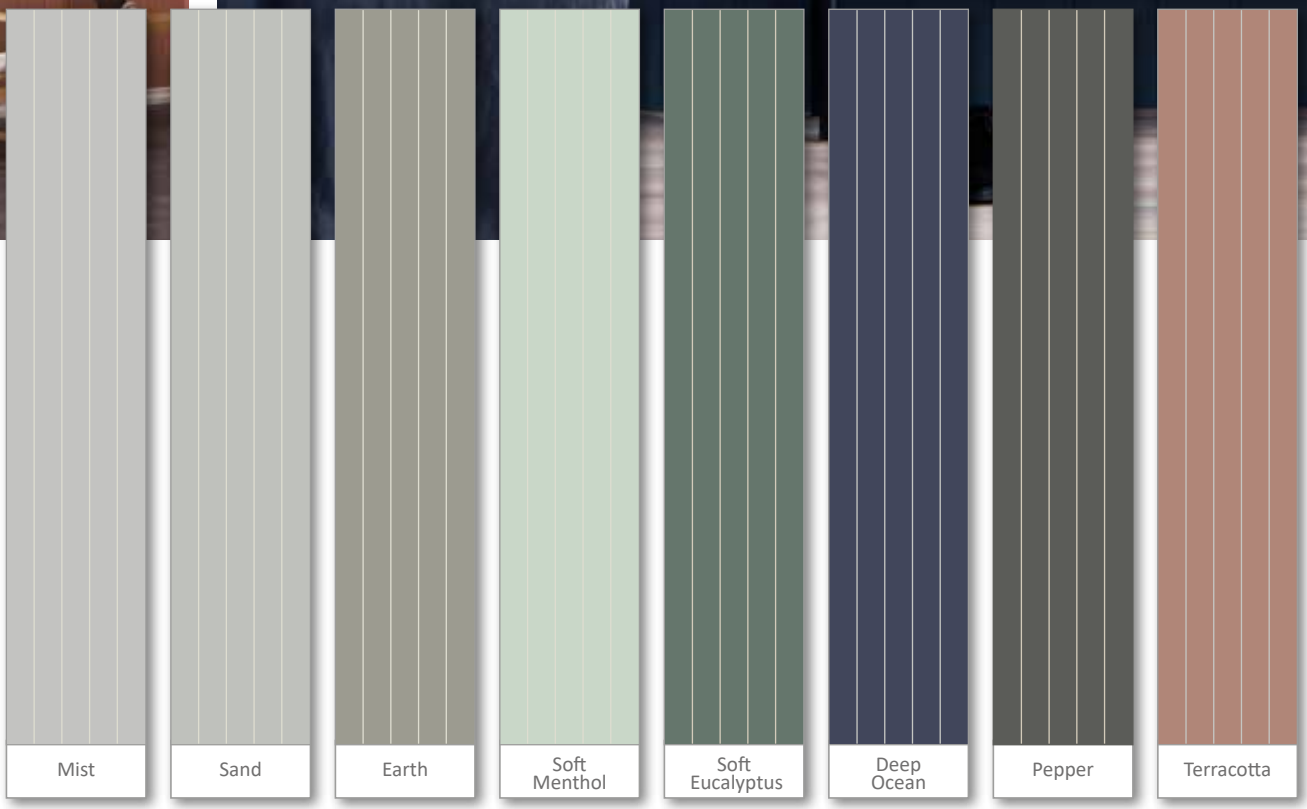
Skygge Earth



Skygge Terracotta

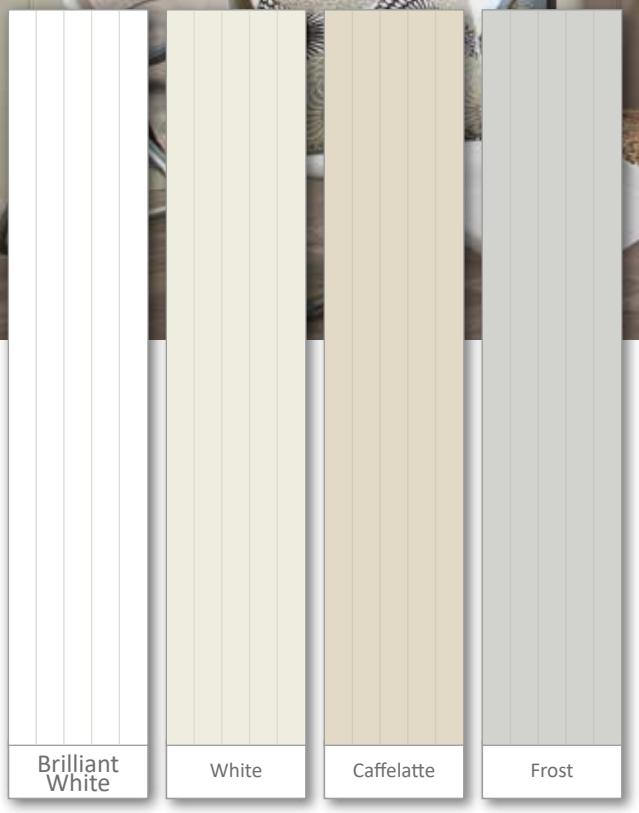
Skygge Deep Ocean

New colors available in Skygge



Huntonit Perle Frost and Huntonit Design wall Antikk Wood*

Huntonit Perle Caffelatte



Colors available in Perle

BRUSH PAINTED
PERLE WALL PANEL

Huntonit pre painted panels with Perle profile; a classick and elegant appearance for your walls.

Brush paintes surface, light and timeless colors, 2 pack and the natural and pure core material provides you will be satisfied with for years to come.

The panel consist of 5 boards; each 120 mm wide. The panel has tongue and groove and is very easy and quick to install with concealed nailing, either on an existing wall or directly on to stud. Huntonit wallpanel with smooth prepainted surface is durable and easy to clean.

PERLE PROFILE

Perle Brilliant White	11 x 600/620 x 2390 mm
Perle Brilliant White	11 x 600/620 x 2740 mm
Perle White	11 x 600/620 x 2390 mm
Perle White*	11 x 600/620 x 2740 mm
Perle Caffelatte	11 x 600/620 x 2390 mm
Perle Caffelatte*	11 x 600/620 x 2740 mm
Perle Frost	11 x 600/620 x 2390 mm
Perle Frost*	11 x 600/620 x 2740 mm

*must be ordered

BRUSH PAINTED

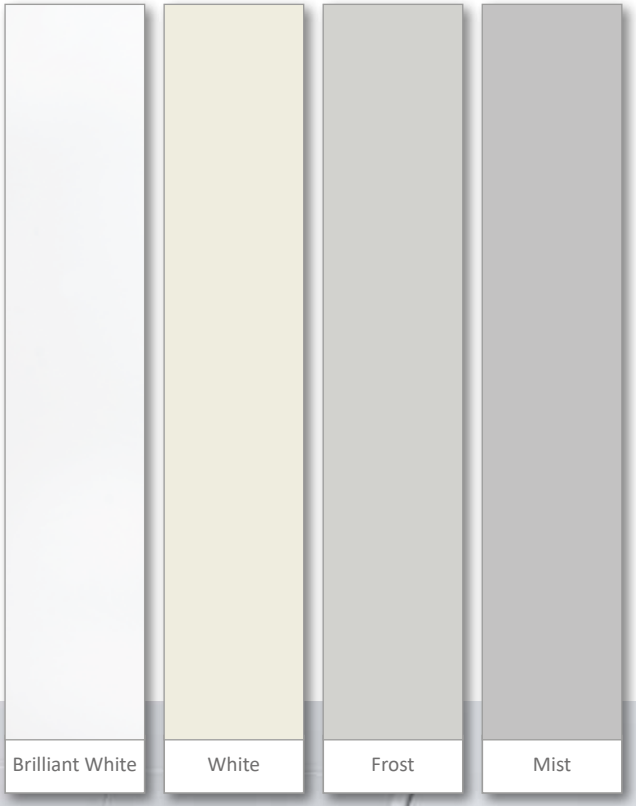
ANTIKK WALL
WITH MICROJOINT

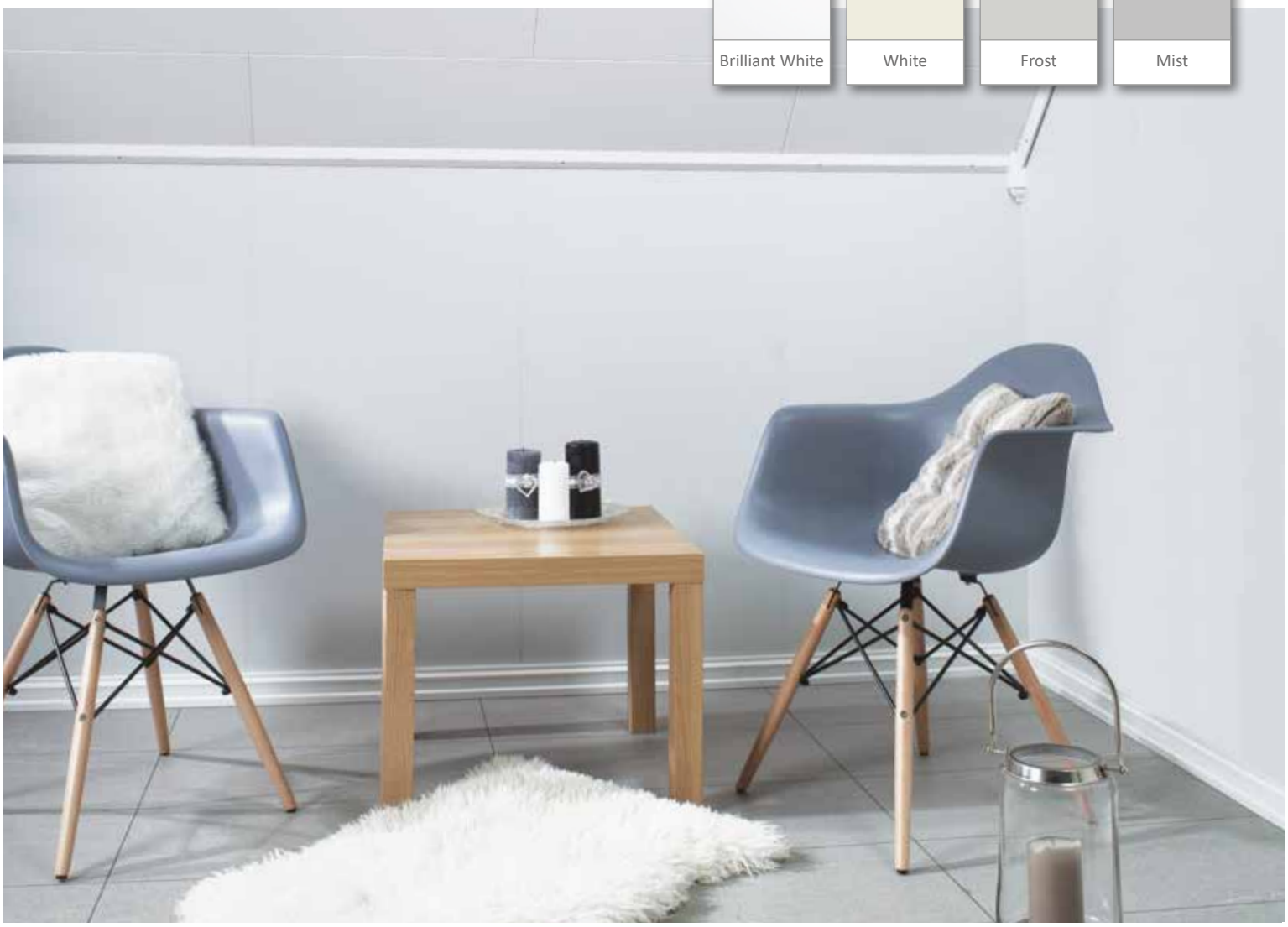
Huntonit Antikk with microjoint; a wall panel with discrete joint and without milled boards. The Microjoint gives the panels a minimal joint. the surface is strong and brush painted.

LONG SIDE EXTENSION IN MIKROFUGE

White	11 x 600/620 x 2390 mm
White*	11 x 600/620 x 2740 mm
White NEW	11 x 600/620 x 3050 mm
Brilliant White	11 x 600/620 x 2390 mm
Brilliant White*	11 x 600/620 x 2740 mm
Frost	11 x 600/620 x 2390 mm
Frost*	11 x 600/620 x 2740 mm
Mist	11 x 600/620 x 2390 mm
Mist	11 x 600/620 x 2740 mm

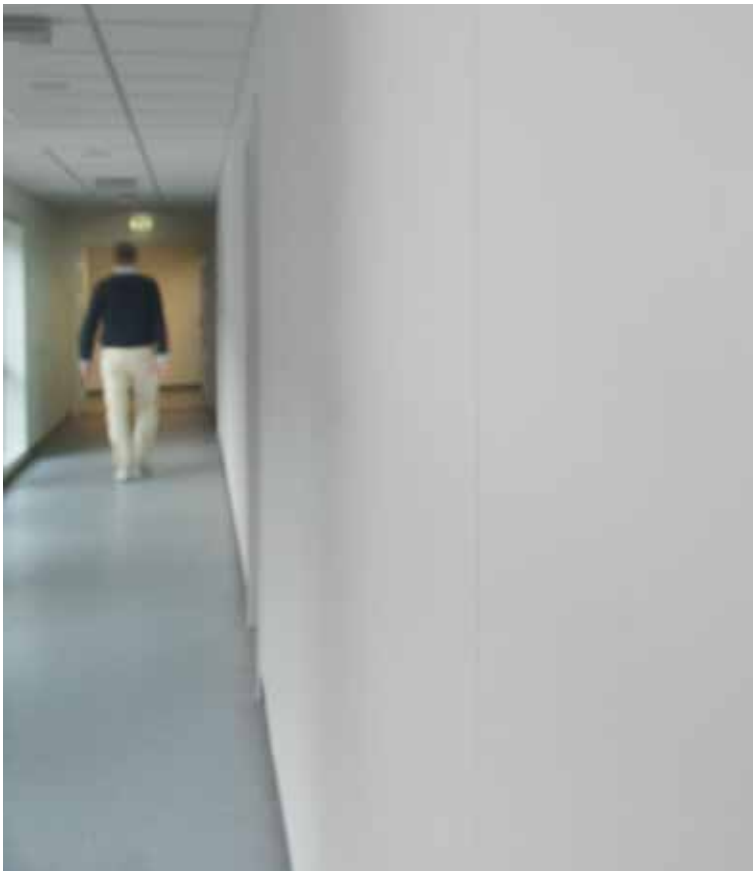
*must be ordered





PAINTED

BRANNIT



Fire-resistant ceiling and wall panel.

Tested by SINTEF - Norways Fire Research laboratory testify that Huntonit Brannit meets the requirements for level K10 - B-s1,d0 - according NS-EN 13986-2004.

Huntonit Brannit prepainted panels provides shorter construction times and improved overall economy. Huntonit Brannit wall- and ceiling panel are easy to work with and has a tongue and groove on two sides. Ceilings are delivered with tongue and groove on all four sides. The panels are treated with flame retardants paint. Delivered in 4 pack.

Brannit Ceiling White	11 x 600/620 x 1200/1220 mm
Brannit Wall White	11 x 600/620 x 2390 mm
Brannit Wall White*	11 x 600/620 x 2740 mm

*must be ordered

MAINTENANCE

To maintain fire classification B-s1,d0, repaint Huntonit Brannit panel with Palett. Palett Paint may be obtaind in all NCS codes and gives great freedom of choice when it comes to renovation and maintenance of the installed Huntonit Brannit panel. Palett maintenance system is tested by SINTEF.
Contact us for further information.

EU SAMSVARSSERTIFIKAT

0470 - CPD - 0010

Huntonit Brannit

Byggmax ASA
P.O. Box 21
N-4701 Vennesla

Huntonit AS

EN 13986:2004

Oslo, 2009-03-10

PRE PAINTED

FASPANEL 6 BORD

Huntonit pre painted wall panel in Faspanel 6 bord with brush painted surface has a nostalgic and elegant look.

Available in 2 pack for your convenience.

The panel consist of 6 bord, each 100 mm wide. The panel has tongue and groove and is very easy and quick to install with concealed nailing, either on an existing wall or directly on to stud.

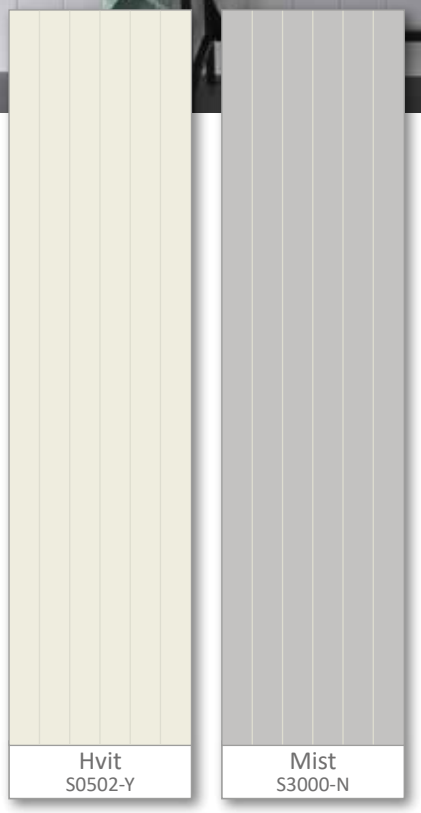
The smooth surface on the Faspanel 6 bord do not collect to much dust and is easy to clean. The panel has the advantage that they can easily be painted.

V-FAS PROFILE

Hvit	11 x 600/620 x 2390 mm
Hvit*	11 x 600/620 x 2740 mm
Mist	11 x 600/620 x 2390 mm
Mist	11 x 600/620 x 2740 mm

*must be ordered

Faspanel 6 bord Mist



Faspanel 8 bord Hvitkalket (Vintage)

PRE PAINTED

FASPANEL 8 BORD

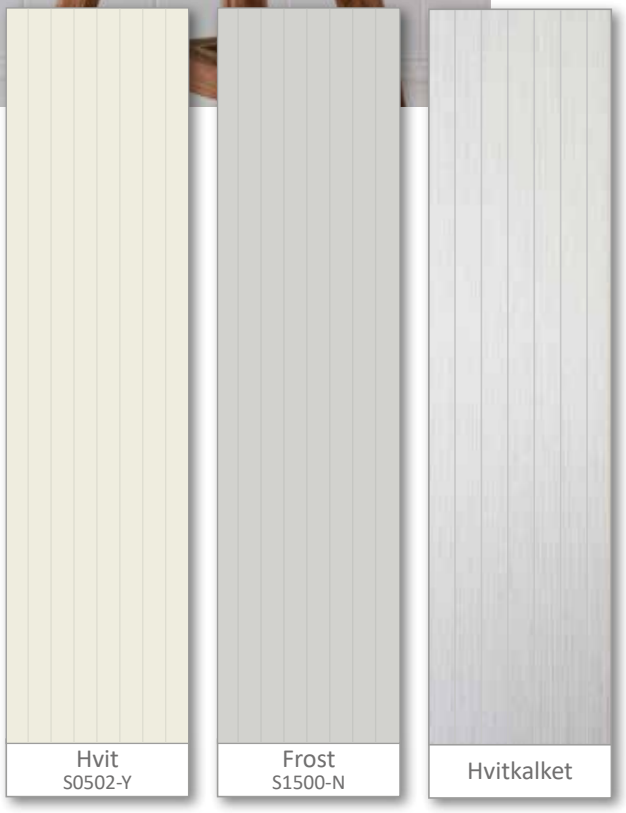
Huntonit brush painted Faspanel 8 bord consist of eight boards, each 75mm wide. The panel has tongue and groove and is very easy and quick to install with concealed nailing, either on an existing wall or directly on to stud.

Delivered in 2 pack.

V-FAS PROFILE

	Nettomål mm
Hvit	11 x 600/620 x 2390 mm
Hvit*	11 x 600/620 x 2740 mm
Frost	11 x 600/620 x 2390 mm
Frost*	11 x 600/620 x 2740 mm
Hvitkalket (Vintage)	11 x 600/620 x 2390 mm

*must be ordered

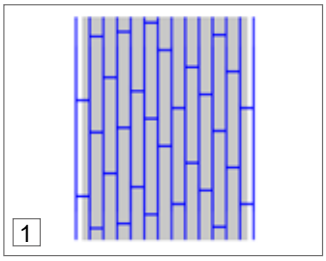


PRE PAINTED PANEL BOARD

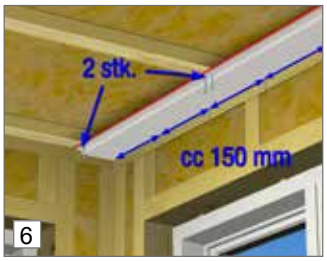
INSTALLATION

Before installation: check the panel for any damage or difference in color.

Huntonit is a natural product made of wood fiber pulp; variation in color and appearance may occur.
It is recommended to use panel from the same production or batch number.



3. Mount across electric beams/beams with a max distance c/c 60 cm. When mounting on existing roof; test if the material has the strength to fix the screws. If not; locate the beams and fix the screws to them.
4. Cut to the first panel according to the correct width. When cutting with circular saw, the painted side should face down.

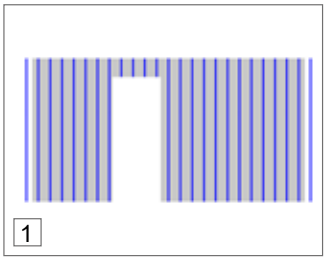


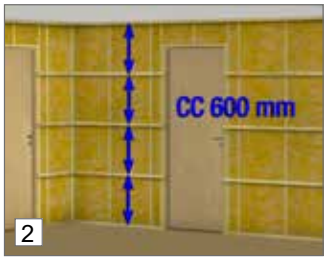
5. Mounted the first row after string / chalk cord for a straight start.
   NB: mount with approximately 10 mm distance to all walls.
6. Distance to wall and between nails; c/c 150 mm. Double nailing/screw on each beam.

7. To avoid damage to the panel, use a nail setter when using nails.
8. The panel is to be spliced at the beam and should not be glued.

9. Mount the rest of the panel.
   Tadaa - your new ceiling is done!

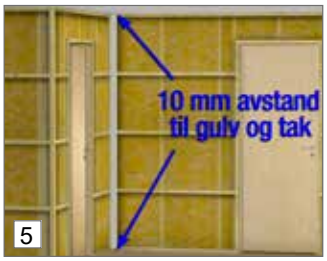
You may mount recessed down lights in all our ceiling panels. You can also install our panels in wet rooms, provided normal ceiling height and good ventilation is available.





1. Distribute the panel so that first and last panel become equally wide.
2. If the panel are to be mounted upright, the wall must be leaked out with horizontal battens at c/c 60 cm.

3/4. Fit blocks in inside and outside corners.



5. The first panel is cut and mounted at a distance of 10 mm from the floor and ceiling.
6. Use a leveler so the installation gets a right start.

7. First panel on a new wall should be glued with Casco superfix or PL 400.
8. Double nailing/screw on each leak/beam.

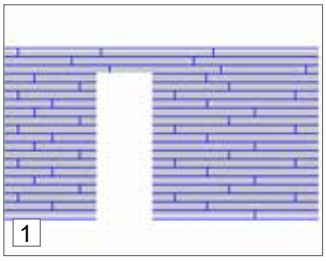
9. Use correction paint delivered in 20 ml to cover marks made by screws and nails.
10. For external and internal corners; use Huntonit's corner profile.

11. Tadaa - your walls are done!

PRE PAINTED PANEL BOARD

INSTALLATION

HORIZONTAL WALL MOUNT



1. Distribute the panel so that top and bottom panel become equally wide.
2. Acclimatize the panel, in the packaging, for two days at room temperature before intallation.

3. Mount across studs with a distance of max cc 60 cm. When mounting on existing wall; test if the material has the strength to fix the screws. If not; locate the beams and fix the screws to them.
4. Cut to the first panel according to the correct width. When cutting with circular saw, the painted side should face down.

5. Mount the profiles of your choise.
6. Tadaa - your walls are done!

Byggma ASA is working hard on quality control. Despite this quality assurance, some errors may occur. The user must check the panel before mounting - in which our liability is limited to replacement of faulty panels. The manufacturer reserves the right to alter specifications when changes and printing errors occur.

WALL AND CEILING

ACCESSORIES

Huntonit prepainted wall- and ceiling are supplied with tongue and groove for quick installation and hidden nailing gives a assured result. Mount on existing wall or directly onto stud Huntonit prepainted wall- and roofpanel are the only prepainted product recommended by the Norwegian Asthma and Allergy Association. Huntonit panels are also approved with Indoor Climate Award from the Danish Technological Institute. Huntonit product is equip with M1; Emission classification of building materials, by the Building Information Foundation RTS.

CORNER CLIPS

Use this corner clipp when mounting our panel and avoid visible staples in the corners. NB! Only on wooden studs, use 3 pieces per panel.

ACRYL FILLER

For sealing internal corners. 1 tube is enough for approx. 20 lm joint 3 x 3 mm. Available in different colors.

CORRECTION PAINT

Correction paint delivered in 20 ml to cover marks made by screws and nails. Available in different colors.

MOLDING PAINT

1/2 liter paint delivered in different colors to match the color of our panels.

SPECIAL PROFILE

List for use on windows and doors where a second board layer are mouted (renovation). Available in primed white.

EXT CORNER PROFILE

For use in external corners. Length: 2700 x 28 x 28 mm. Available in different colors.

INT CORNER PROFILE

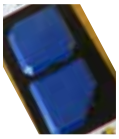
For internal corners. Length: 2700 x 12 x 12 mm. Available in different colors.

FEXIBLE CORNER

External and internal use. (White) Dim. 28x28x3000mm

SCREWS

Adapted to 11 mm prepaintet panel. Wall: 4,2 x 35 mm. Ceiling: 4,2 x 25 mm.



JOINT KIT

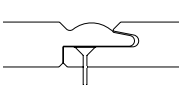
When grouting corners we offer a joint set that is perfect for this purpose.

THE NORWEGIAN ASTHMA AND ALLERGY ASSOCIATION – making people healthier

OTHER INSTALLATION TIPS

In the inside corner the last panel may be attach to the stud with construction adhesive. If so you do not need clips or nailing. If last panel is installed against an outer wall with plastic wrap, one can not use adhesive. The panels may also be glued to brick/concrete. (see our installation instructions).

In buildings where there high demands on cleaning, eg. public buildings, institutions, etc., a base profile may be used to protect the edge of the panel. This solution is used when the panels need to be lifted off the floor (ex. 50mm.).



Huntonit prepainted wall- and ceilign panel are equipped with tongue and groove for quick and easy installation with concealed nailing. The joints shall be glued. Nail distance: 150 mm.

PRE PAINTED WALL PANEL

INSTALLATION

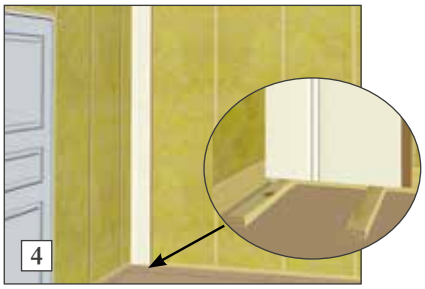
Before installation: check the panel for any damage or difference in color.

Huntonit is a natural product made of wood fiber pulp; variation in color and appearance may occur.
It is recommended to use panel from the same production or batch number.

1) Acclimatize the panel at room temperature, for 2 days, and install immediately after the package is opened. Mount across electric beams/beams with a max distance c/c 60 cm. May also be mounted on horizontal beams (c/c 60 cm). Each mount should then be fixed with double nailing/screw on each beam.

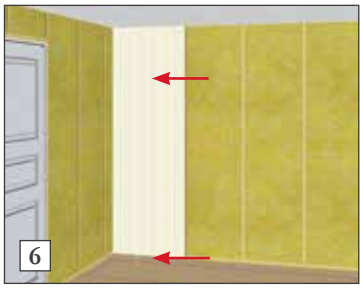
2) Cut to the first panel according to the correct width. When cutting with circular saw, the painted side should face down.

3) Use a leveler so the installation gets a right start.

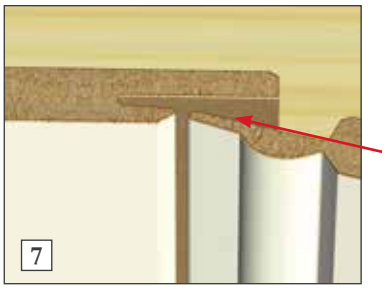


4) Mount the panel 10 mm from the floor / ceiling. Tip: Place 2 blocks under the wall plate to facilitate the installation.

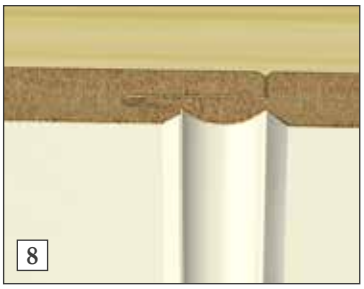
5) Distance between nails; c/c 150 mm. To avoid damage to the panel, use nail setter when using nails. In the first corner, the nails will be hidden by the last planel mounted. Cramps and screws may also be used.



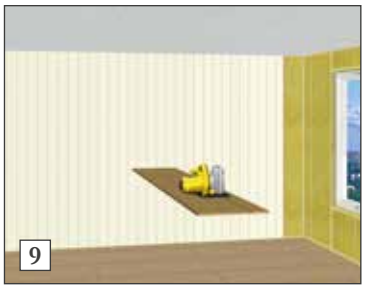
6) Do not glue the joints. Next plate is put in place. The wall plates are supplied with groove, spring and v-joint for concealed nailing.



7) The spring side of the plate is inserted into the groove.

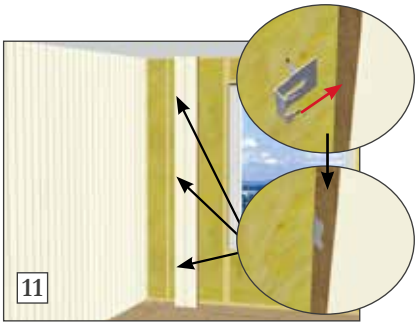


8) This provides a concealed joint that does not need to be glued.



9) The last panel towards the next corner is cut. When cutting with circular saw, the painted side should face down.

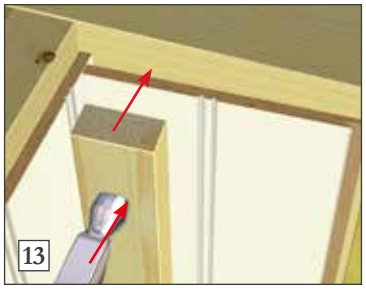
10) Last panel towards the corner is nailed along the cornerside. These nails are hidden by the 1st plate on the next wall. Cramps and screws can also be used
(see also mont. M004-01-04).



11) Cut the first plate, according to the correct width, for next wall. Corner clips are used for concealed nailing at the inside corner. Affix the corner clip completely into the plate. Use 3 corner clip alongside the panel and a nail at the top and bottom of the panel. Theese nails will be hidden by cornice and skirting.

12) The next first panel is placed tightly in the corner and tapped in place at each corner clip.

INSTALLATION



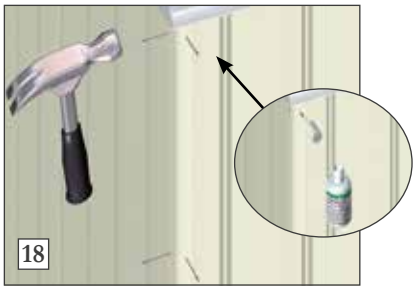
13) Protect the panel with a shim when you knock it in place.

14) Make sure the panel is completely knocked in.

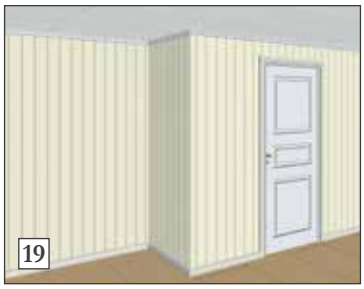
15) The panel is nailed in the nail lip. In the corner, the panel is nailed visibly with dive pins (by hand). Secure top and bottom as usual. Use correction paint (in correct colour) to cover the visible nails.

16) The rest of the panels are mounted in the same way.

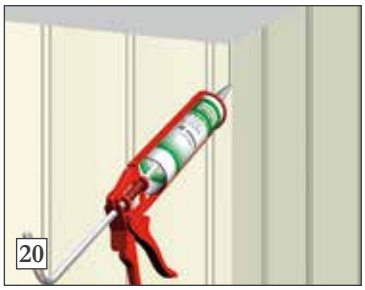
17) At external corners use the Huntonit corner profile



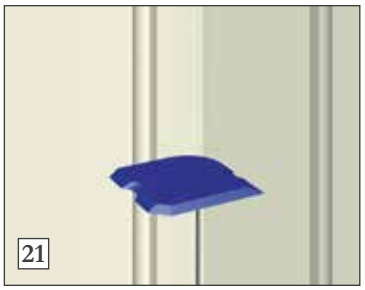
18) Staple the corner profile (c/c 300mm) and cover the staples with the correction paint. Correction paint is delivered in 20 ml to cover marks made by screws and nails. Available in different colors. To be used sparsely due to visual difference in surface structure.



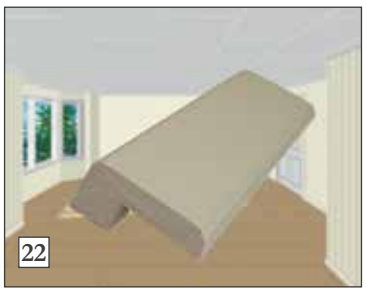
19) This provides a perfect external corner. The external corner profile may also be glued on.



20) Huntonit also deliver Akryl Filler in original colours. To be used in internal corners.



21) When akryl filler is used we reccoment a joint kit that is perfect for this purpose.



22) Huntonit can provide a special profile. This is for use on windows and doors where a second board layer are mouted (renovation). Available in primed white.

23) Molding paint, 1/2 liter, is delivered in different colors to match the color of our panels.

24) Huntonit panel is avable in several types and colors, and with accessories that make the job easy and give a professional result.

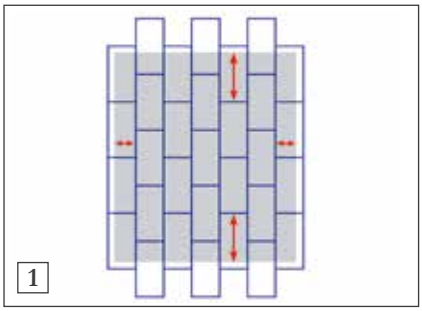
Byggma ASA is working hard on quality control. Despite this quality assurance, some errors may occur. The user must check the panel before mounting - in which our liability is limited to replacement of faulty panels. The manufacturer reserves the right to alter specifications when changes and printing errors occur.

PRE PAINTED CEILING PANEL

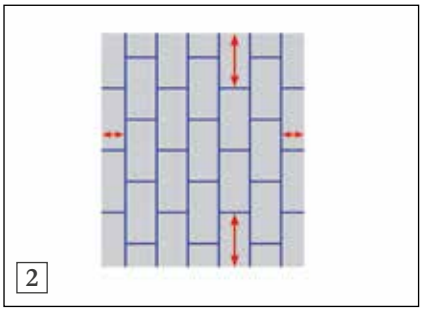
INSTALLATION

Before installation: check the panel for any damage or difference in color.

Huntonit is a natural product made of wood fiber pulp; variation in color and appearance may occur.
It is recommended to use panel from the same production or batch number.



1) Acclimatize the panel at room temperature, for 2 days, and install immediately after the package is opened. A drawing is made prior to installation for calculating the consumption of roof panel.



2) The principle of the drawing is to shows the best solution of the pattern in the ceiling and how the panel must be adapted before mounting. Keep the distance to walls and fixed points at 7-10 mm.

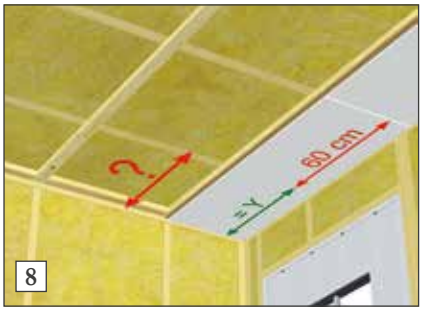
3) Mount across electric beams/beams with a max distance c/c 60 cm. All panel edges without adjacent panel must be supported. When installing narrower ceiling panels, the beam distance must be adjusted to fit the width of the panel.

4) Cut to the first panel according to the drawing. When cutting with circular saw, the painted side should face down.

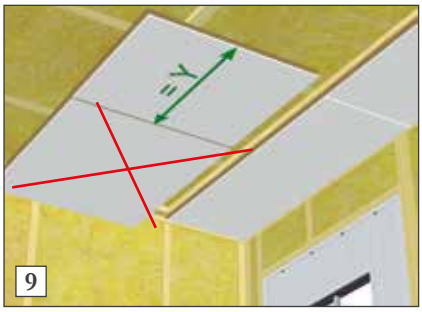
5) Mount the first row after string / chalk cord for a straight start. Distance to wall and between nails; c/c 150 mm.
NB: mount with approximately 10 mm distance to all walls.

6) To avoid damage to the panel, use nail setter when using nails. Cramps and screws may also be used.

7)The panel is to be spliced at the beam and should not be glued. Distance between nails; c/c 150 mm. Avoid damage to the panel, use a nail setter when using nails.Cramps and screws may also be used. (see mont. M005-08-04).

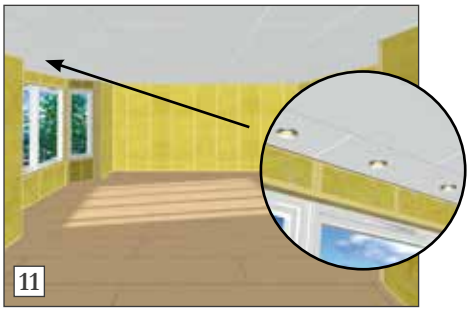


8) To find the length of the 1st panel in the second row, subtract 60 cm from the length of the 1st panel in the 1st row.



9) Measure and mark the 1st panel in the 2nd row. The excess part is cut off. When cutting with circular saw, the painted side should face down.

10) Mount the rest of the panel.
Tadaa - your new ceiling is done!



11) You may mount recessed down lights in all our ceiling panels. You can also install our panels in wet rooms, provided normal ceiling height and good ventilation is available. (For down-lights, see NBI 543.615).

Bygma ASA is working hard on quality control. Despite this quality assurance, some errors may occur. The user must check the panel before mounting
- in which our liability is limited to replacement of faulty panels. The manufacturer reserves the right to alter specifications when changes and printing errors occur.

WALL PANEL

DESIGN

12.16. 15 000, Trykk: Kai Hansen a.s

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