

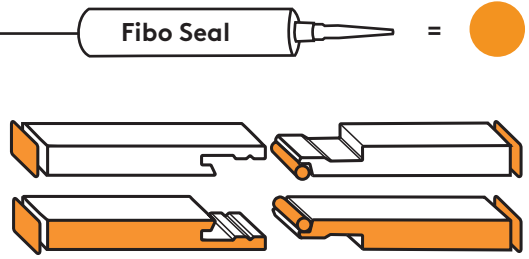


Installation North America only



HOW TO SEAL FIBO WALL PANELS

For watertight system, apply Fibo Seal as shown beneath. All cutting surfaces must be sealed, also when drilling holes for pipe penetration. Incorrect installation will void your warranty. Use Fibo Clean and Fibo Wipes to remove excessive sealant. Film from cleaning accessories shall be removed immediately from the panels.

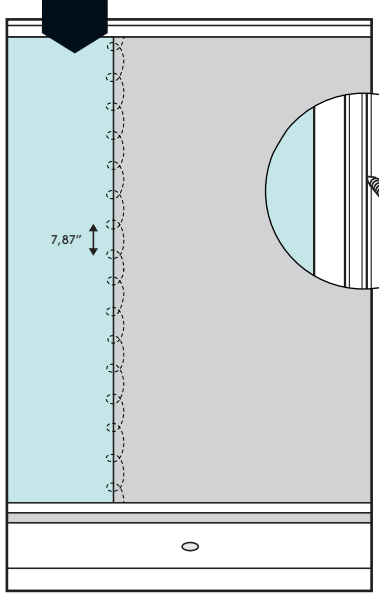


1 CHOOSE PREFERRED BACKWALL

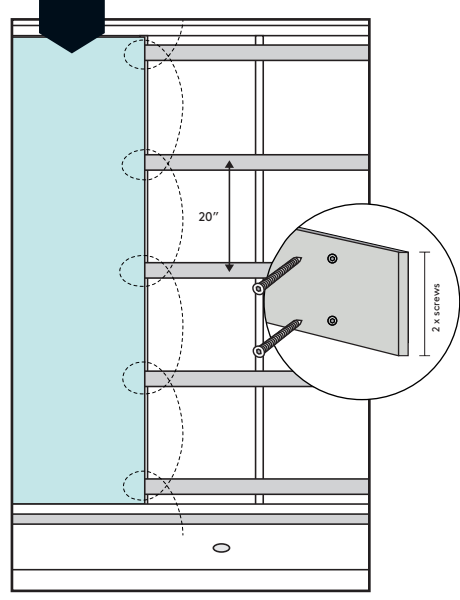


Make sure the backwall is level and the corners are straight 90°. For uneven walls we recommend using OSB Strips and if necessary extra shims to even out.

A OSB boards
Screw distance 7,87"

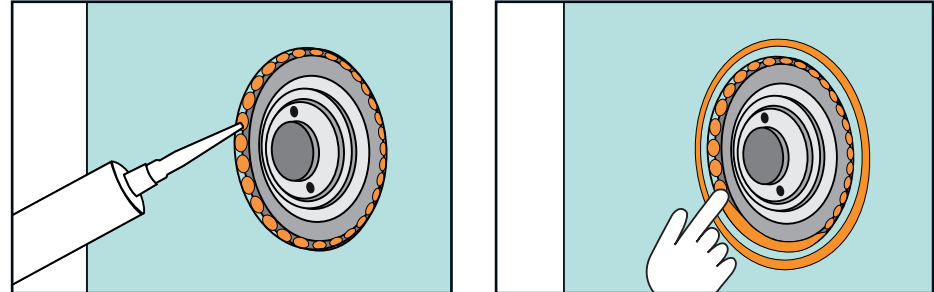


B OSB strips
2 screws per strips

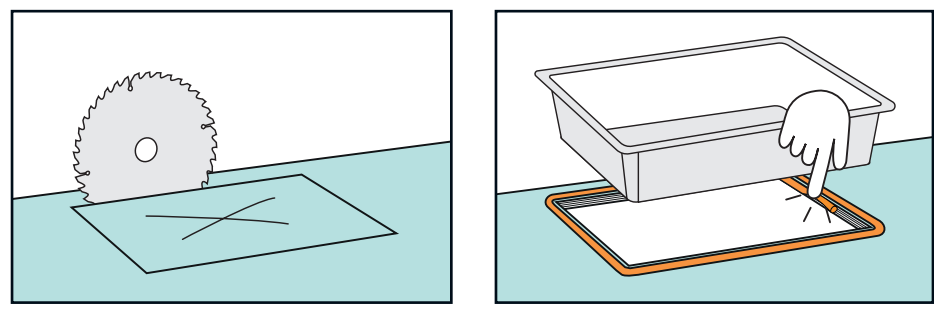


2 NICHES AND FAUCETS

Faucet



Niche



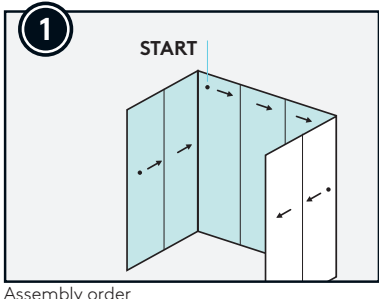
WARNING: This product can expose you to chemicals including formaldehyde and acetaldehyde, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov

WARNING: Fumes Hazard: The fumes from the Fibo Clean used by the installer can be harmful if used in an unventilated room. Always work in a well-ventilated area. To keep the area well-ventilated, open windows and use exhaust fans. If adequate ventilation is not achievable or practical, use respiratory protective equipment.

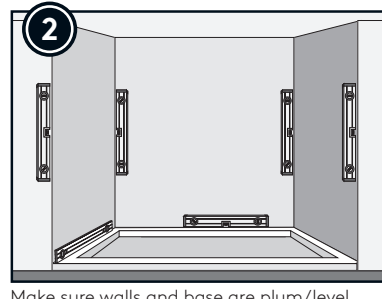


3 ALCOVE - STANDARD WALLPANEL

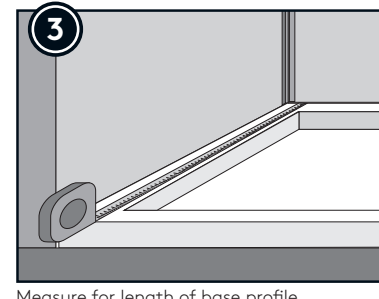
1 START
Assembly order



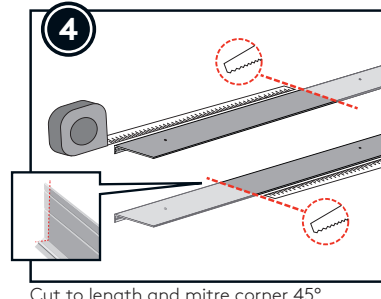
2
Make sure walls and base are plum/level



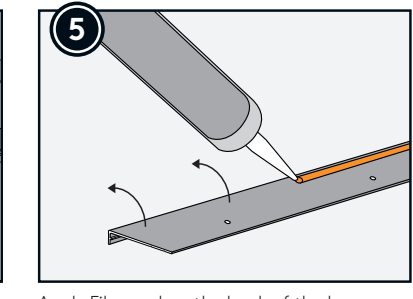
3
Measure for length of base profile



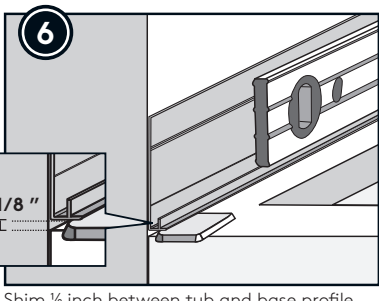
4
Cut to length and mitre corner 45°



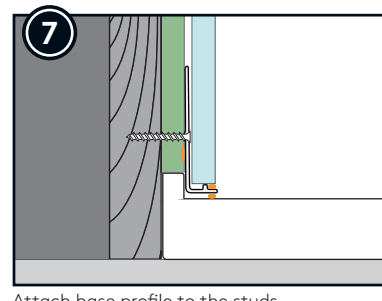
5
Apply Fibo seal on the back of the base profile



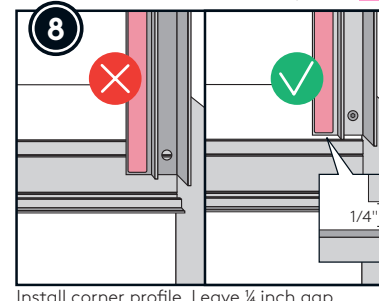
6
Shim 1/8" inch between tub and base profile.



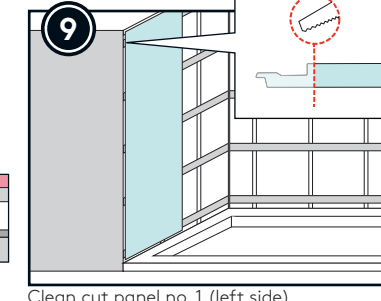
7
Attach base profile to the studs



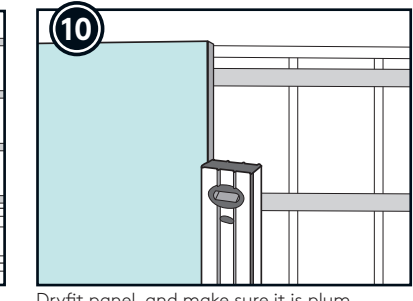
8
Install corner profile. Leave 1/4 inch gap between corner profile and base profile



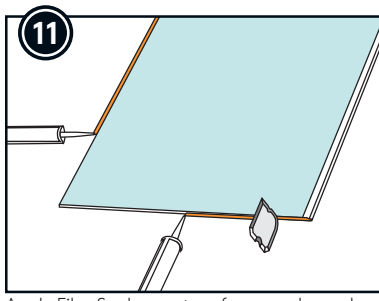
9
Clean cut panel no. 1 (left side)



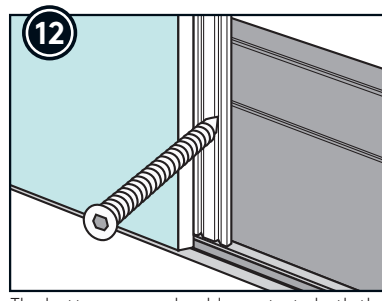
10
Dryfit panel, and make sure it is plum



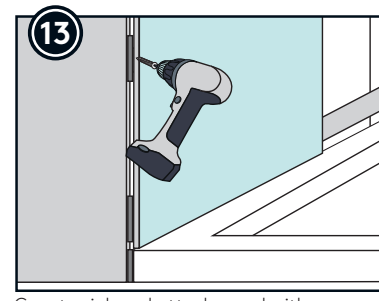
11
Apply Fibo Seal on cut surfaces and panel bottom edge



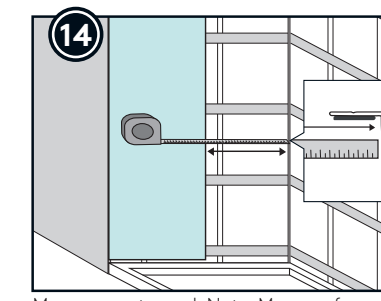
12
The bottom screw should penetrate both the click and the base profile



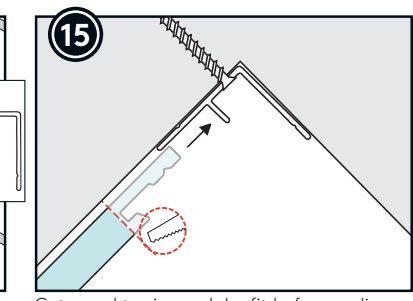
13
Countersink and attach panel with screws



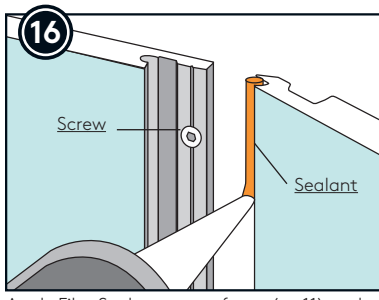
14
Measure next panel. Note: Measure from the edge of laminate to pin on profile.



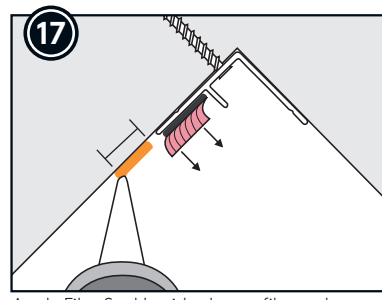
15
Cut panel to size and dry fit before sealing the click and the cut edges



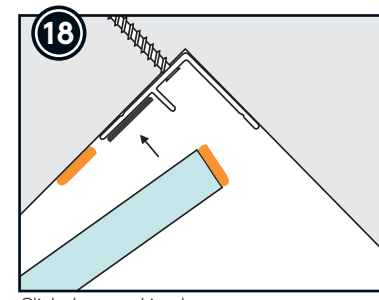
16
Apply Fibo Seal on cut surfaces (pt.11) and click (always on the left side of panel)



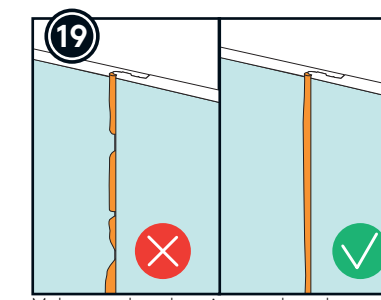
17
Apply Fibo Seal beside the profile, and remove the protective film on tape



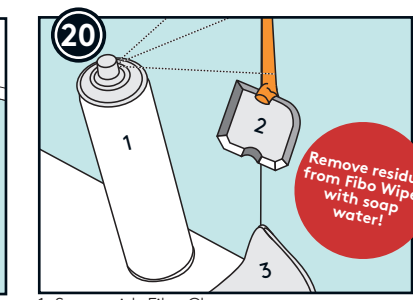
18
Click the panel in place



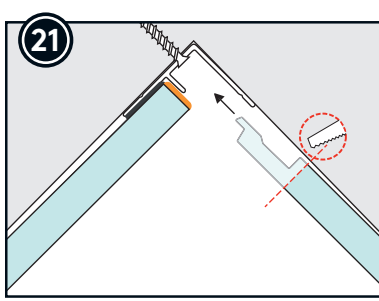
19
Make sure that there is enough sealant coming out of the click when put together



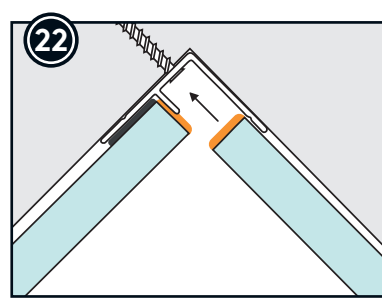
20
1. Spray with Fibo Clean
2. Remove with Fibo Sealing Tool
3. Wipe with Fibo Wipes



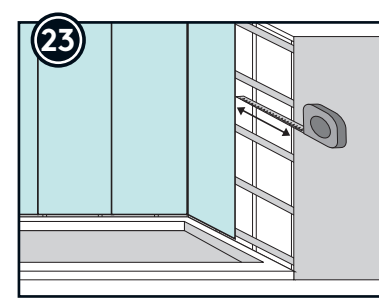
21
Measure and cut first panel on return wall



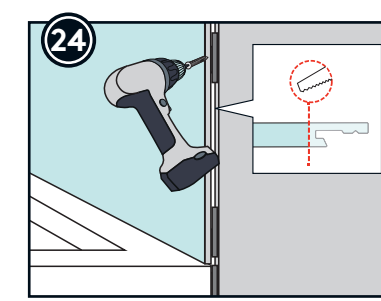
22
Apply Fibo Seal on cut surfaces, and install panel



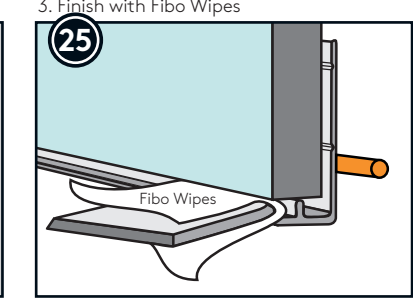
23
Measure last panel on return wall, cut to size, apply Fibo Seal on cut surfaces and click



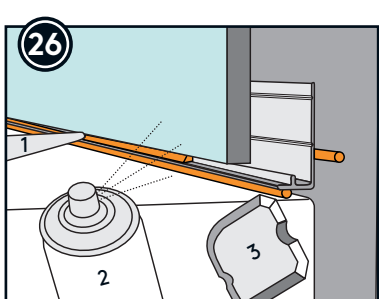
24
Countersink and attach panel with screws maximum 1/4 inch from the edge.



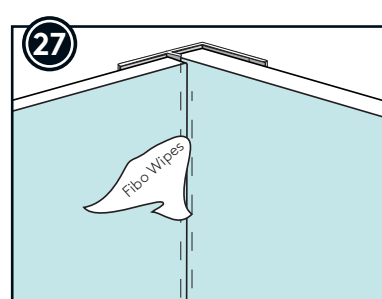
25
Clean with Fibo Wipes between panel and base profile, repeat between base profile and tray/bathtub



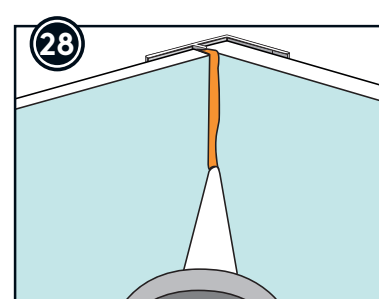
26
Clean with Fibo Wipes between panel and base profile, repeat between base profile and tray/bathtub



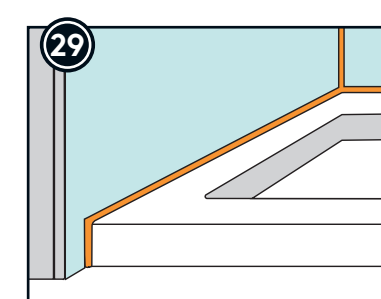
27
Use Fibo Wipes to clean the corner



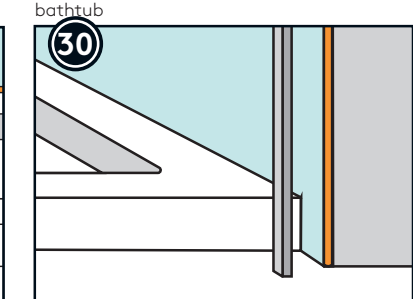
28
Apply Fibo Seal in corner and remove excess with Fibo Clean and Fibo Sealing Tool



29
Apply Fibo Seal also in front of tray/tub



30
Install decorative L-shaped profile. Apply Fibo Seal in the profile and attach to wall





Wall panel Veggpanel

READ BEFORE OPENING PACKAGE!

Storage | Lagring
Keep panels dry stored and flat in package until installation.
Lagre panelene tørt og liggende i emballasjen frem til montering.

Min. 72 hours | Min. 72 timer
Store panels in package in room conditions for at least 72 hour acclimatization (longer if they have been kept in a cold area). Humidity in the room must be above 30% during installation.
Akklimerisér emballerte paneler i romtemperatur i minst 72 timer (mer hvis de har vært på kaldt lager). Luftfuktigheten i rommet må være mer enn 30% både under og etter montering.

Visual control | Visuell kontroll
Colourmatch and check for flaws before installation.
Kontroller farge og sjekk for andre feil før montering.



Walls built for life

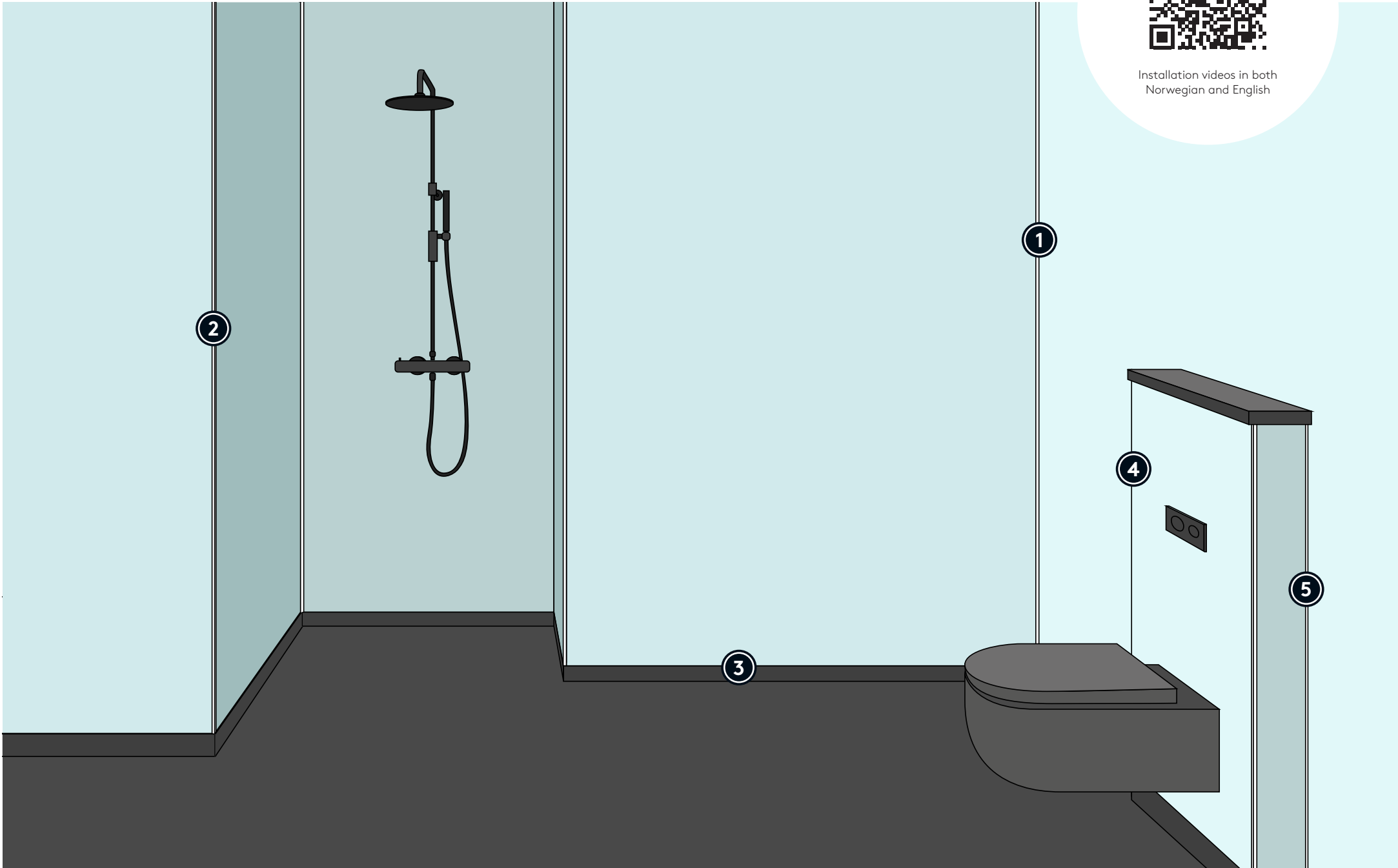
To ensure that your walls are durable and will last for decades, Fibo wall panels are made from a plywood core layered between a balancing layer and a decorative high pressure laminate that is easy to clean and maintain. Fibo Aqualock makes the installation easy and provide a consistent result. Please visit our webpage for cleaning and maintenance guidance of the system

For å sikre holdbarhet på dine vegger i flere tiår, er Fibo veggpanel produsert med en kjerne av kryssfiner mellom balanselaminat i bakkant og et dekorativt høytrykkslaminat i front og som er enkelt å rengjøre og vedlikeholde. Fibo Aqualock gir enkel montering og et varig resultat. Besøk nettsiden for instruksjon om Drift, Vedlikehold og Rengjøring (FDV)





Installation videos in both Norwegian and English



Internal Corner Profiles

External Corner

Base Profile

L-Profiles

Combi Profile

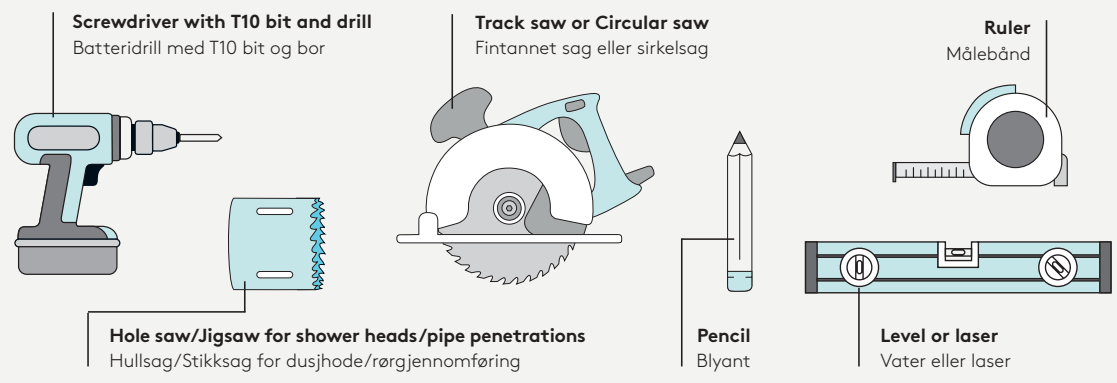
Fibo replaces vapor barrier when all joints are sealed.

Fibo erstatter dampspærre på yttervegg når alle overganger er forseglet.

FIBO ACCESSORIES | FIBO TILBEHØR

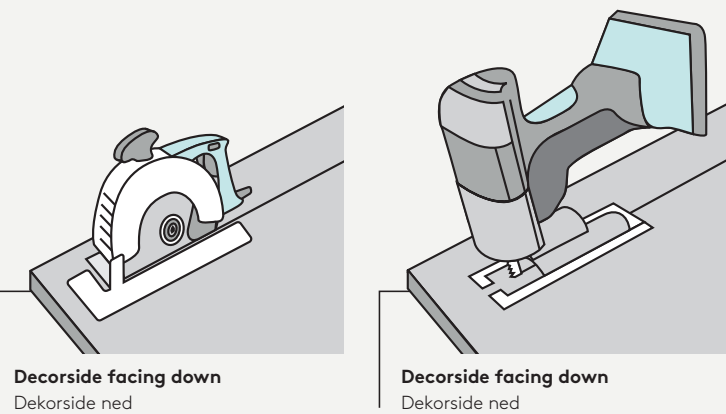


TOOLS YOU NEED | VERKTØY DU TRENGER

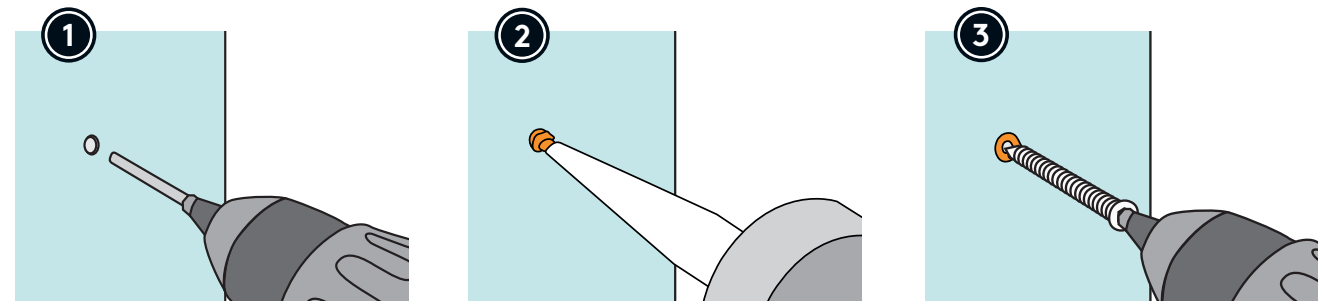


WARNING: Power tools must be used with caution to prevent damaged panels. ADVARSEL: Verktøy må håndteres med forsiktighet for å unngå skade på paneler.

CUTTING PANELS | KUTTING AV PANEL



HOW TO SEAL SCREW HOLES | HVORDAN TETTE SKRUEHULL I PANEL



CLEANING & MAINTENANCE | RENGJØRING & VEDLIKEHOLD

Extend the life of the sealant by correct cleaning, in accordance with "Cleaning & Maintenance" documents at fibosystem.com. In particular, sealant in the base profile and hidden internal corner profile should be cleaned regularly. If the sealant becomes brittle or damaged over time, it must be treated immediately.

Fukter melaminisvamp (Fibo Sponge) kan brukes på særlig vanskelige flaker. Følg bruksanvisning på produktets emballasje.

FIBO ONLINE | FIBO PÅ NETT

- www.fibosystem.com
- www.fibo.no
- www.fibo.se
- www.fibosystemusa.com
- www.fibo.co.uk
- www.fibosystem.fi
- www.fibosystem.dk

For more information and warranty conditions. For mer informasjon og garantibetingelser.



Installation steps 1-5

Monteringssteg 1-5

FIBO SEAL MUST BE USED IN ALL PANEL JOINTINGS (INCL. DRY AREA)
TO REDUCE RISK OF JOINT OPENING OVER TIME.

FIBO SEAL SKAL BENYTTES I ALLE PANELSKJØTER (INKL. TØRRE SONER)
FOR Å REDUSERE RISIKO FOR AT TØRKESPREKKER OPPSTÅR OVER TID.

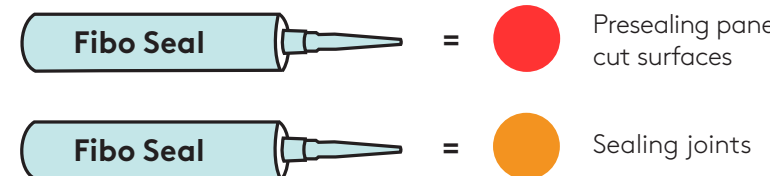
FOR NORTH
AMERICA SEE
LAST PAGE!

HOW TO PRESEAL AND SEAL FIBO

For watertight system, apply Fibo Seal as shown beneath. All cutting surfaces and bottom edge of panel must be sealed, also when drilling holes for pipe penetration. Incorrect installation according to this installation manual will void your warranty and terms of claim. Use Fibo Clean and Fibo Wipes to remove excessive sealant. Film from cleaning accessories shall be removed immediately from panel surface.

HVORDAN FORSEGLE OG FUGE FIBO

For vannett system, påfør Fibo Seal som vist under. Alle kuttflater og kryssfiner i bunn av panel skal forsegles - også ved hulltaking til rørgjennomføring. Ved mangelfull montering iht. denne monteringsanvisningen bortfaller garanti og reklamasjonsrett. Bruk Fibo Clean og Fibo Wipes for å fjerne overflødig fugemasse. Film fra rengjøringsstilbehør skal fjernes umiddelbart fra panelene.



1 BACKWALL OPTIONS VELG RIKTIG BAKVEGG

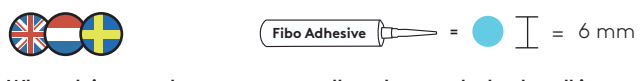
Extra support in backwall must be used if heavy objects such as cabinets, toilets, shower seats, support handles or similar is to be installed.
Flatness tolerance: Maximum flatness deviation of +/-2 mm/2 meters. There is no need for extra membrane behind our wall panels.

Benytt ekstra støtte i bakvegg dersom det skal monteres tunge gjenstander som skap, toalett, dusjsete, støttehåndtak eller lignende.
Planhetetoleranse: Maksimalt planhettsavvik på +/-2 mm/2 meter. Det er ikke behov for dampsperre eller membran bak veggpanelet.

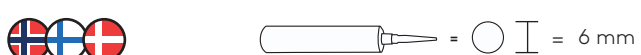


When installed on concrete or brick walls with screws, the panels shall be fixed to vertical and horizontal battens with dimensions min. 23 mm x 48 mm. The battens shall be installed c/c 0,8 m with the wide side flat, with a capillary obstructing layer between the inner battens and the concrete wall.

Ved montering på betong- eller teglvegger med skruer skal panelene festes til vertikale og horisontale lekter med dimensjoner min. 23 mm x 48 mm. Lektene skal monteres c/c 0,8 m med bred side mot vegg, med kapillært hindrende lag mellom de innerste lekterne og betongveggen.



When gluing panel to a concrete wall, make sure the back wall is dry (RH<85%/CM<2%), even and dust free. Place panel into position and secure with pressure. Make sure to screw the first panel as shown. In the UK it is allowed to glue on tiles. Check national building regulations for more.



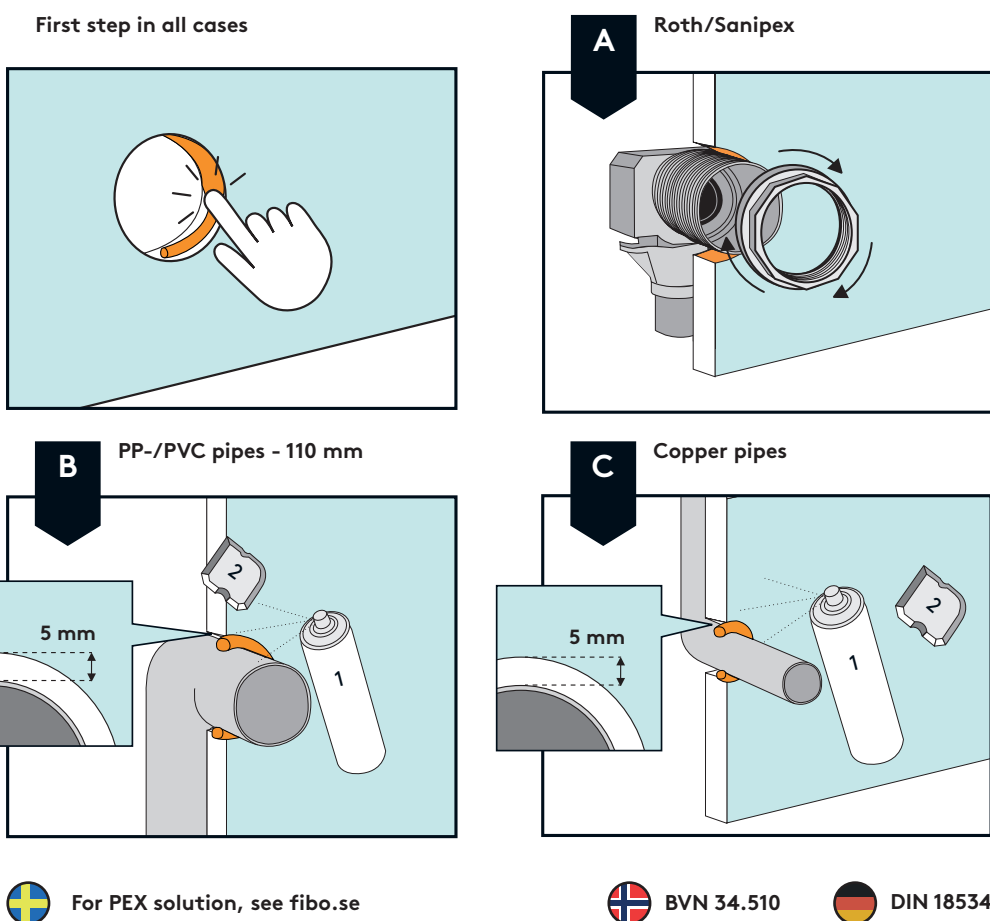
Fibo Seal in combination with screws, or glue with initial grab. Make sure to screw the first panel as shown.

Ved liming av panel til vegg av betong, sørg for at veggens er tørr (RH<85%/CM<2%), jevn og rengjort. Husk skruer på første panel - se figur.

2 SOLUTIONS FOR APERTURES FOR PIPES LØSNINGER FOR RØRGJENNOMFØRING

Cutting surfaces must be sealed when drilling holes for pipe penetration. For complete installation guidance, follow the wall box producers' instructions. The ones illustrated are EAD 030437-00-0503 approved systems. Approval for PP- and copper pipes is documented through SINTEF Technical Approval 2289.

Kuttflater skal forsegles ved hulltaking til rørgjennomføring. For fullstendig monterings-anvisning av EAD 030437-00-0503 godkjente løsninger, følg veggboks-produzentenes anvisninger. Godkjenning av PP- og kobberrør er dokumentert i SINTEF Teknisk Godkjenning 2289.

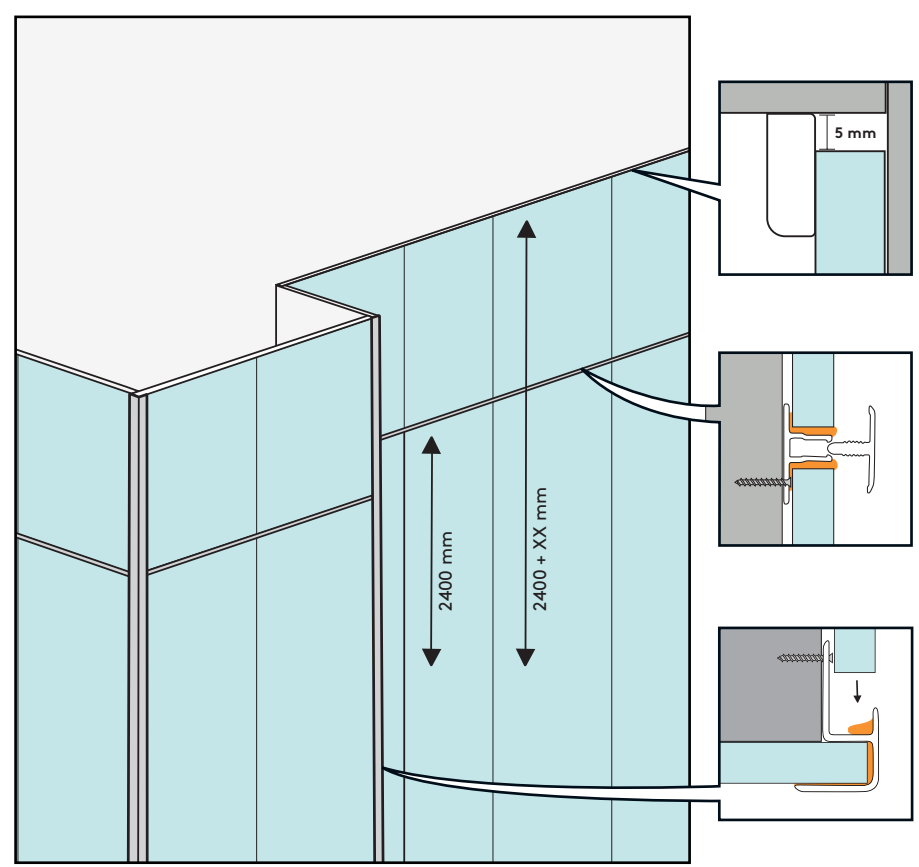


For PEX solution, see fibo.se
BVN 34.510
DIN 18534

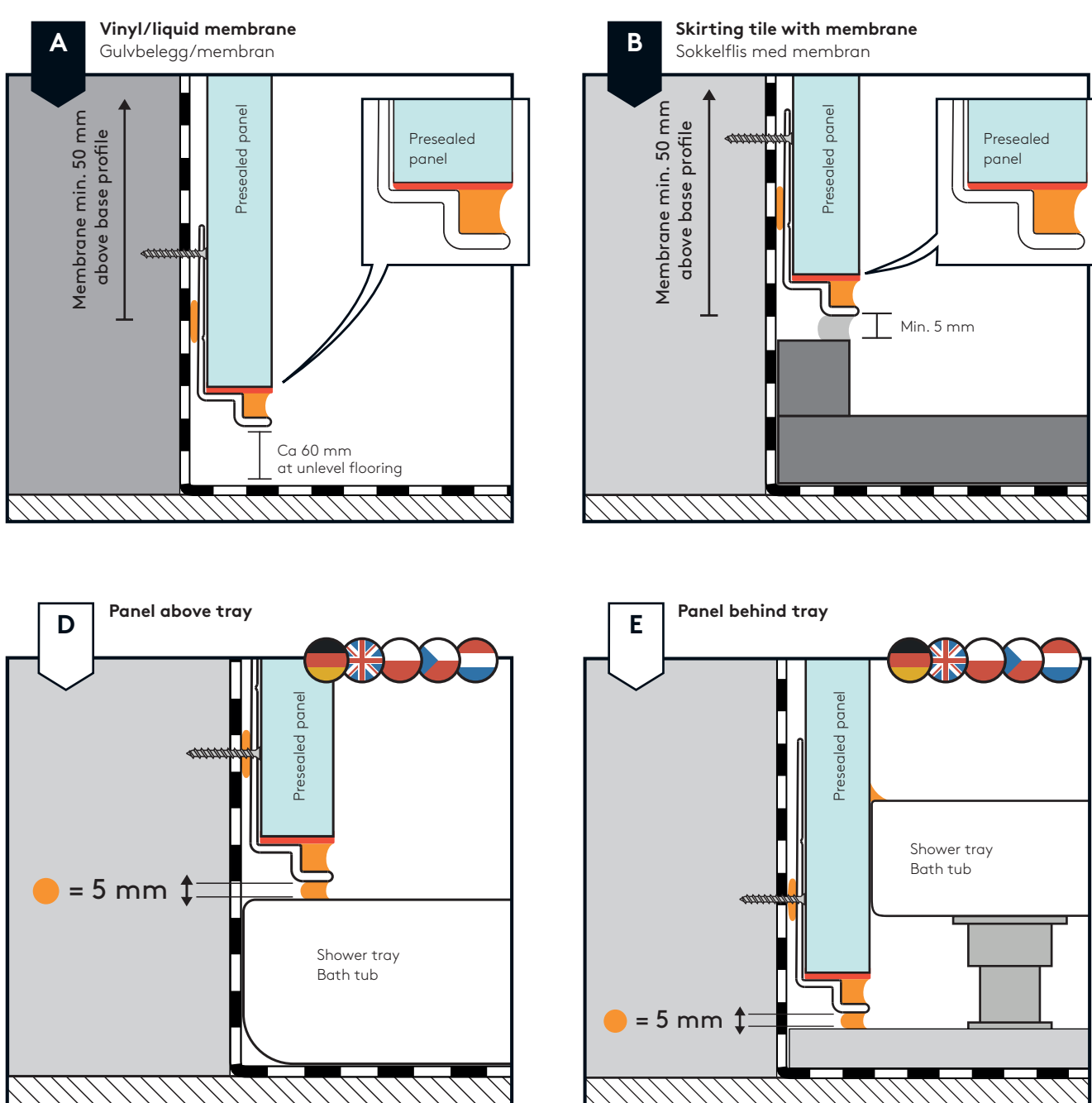
3 SEALING FINISH, STACKING PROFILE AND EXTERNAL CORNER PROFILE AVSLUTNING MOT TAK, SKJØTEPROFIL OG UTVENDIG HJØRNEPROFIL



*Not available in the UK



4 CHOOSE TRANSITION TO FLOOR MEMBRANE AVSLUTNING MOT GULVMEMBRAN



C Fibo to floor - Vinyl/liquid membrane

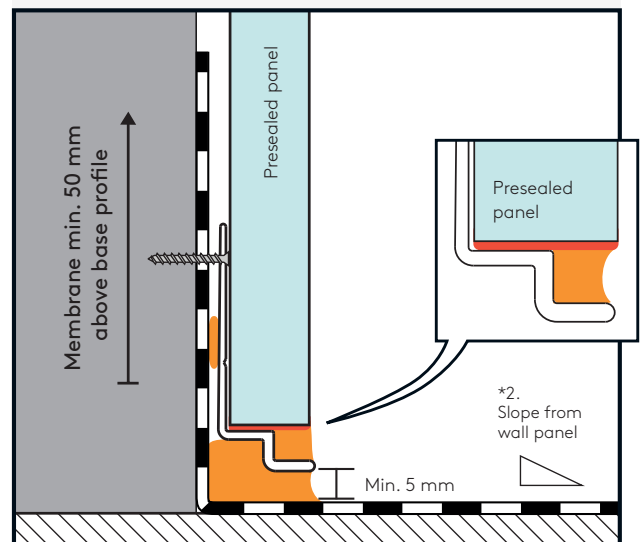
Fibo til gulv - Gulvbelegg/membran

Requirements for installation to floor:

1. The floor must be level where the base profile is installed.
2. The floor must obtain a slope from the wall towards the drainage point.
3. Sealant should be applied between base profile and flooring to maintain sanitary conditions.

Krav ved montering til gulv:

1. Gulvet hvor sokkelprofil monteres må være i vater.
2. Gulvet må ha helning fra vegg mot sluk.
3. Fibo Seal bør påføres mellom sokkelprofil og gulv for å unngå oppsamling av smuss.



Alternative A, B and C are universal approved solutions, tested according to EAD 030437-00-0503.

Alternativ A, B og C er universelt godkjente løsninger, testet i henhold til EAD 030437-00-0503.

EAD 030437-00-0503 is referred to in:

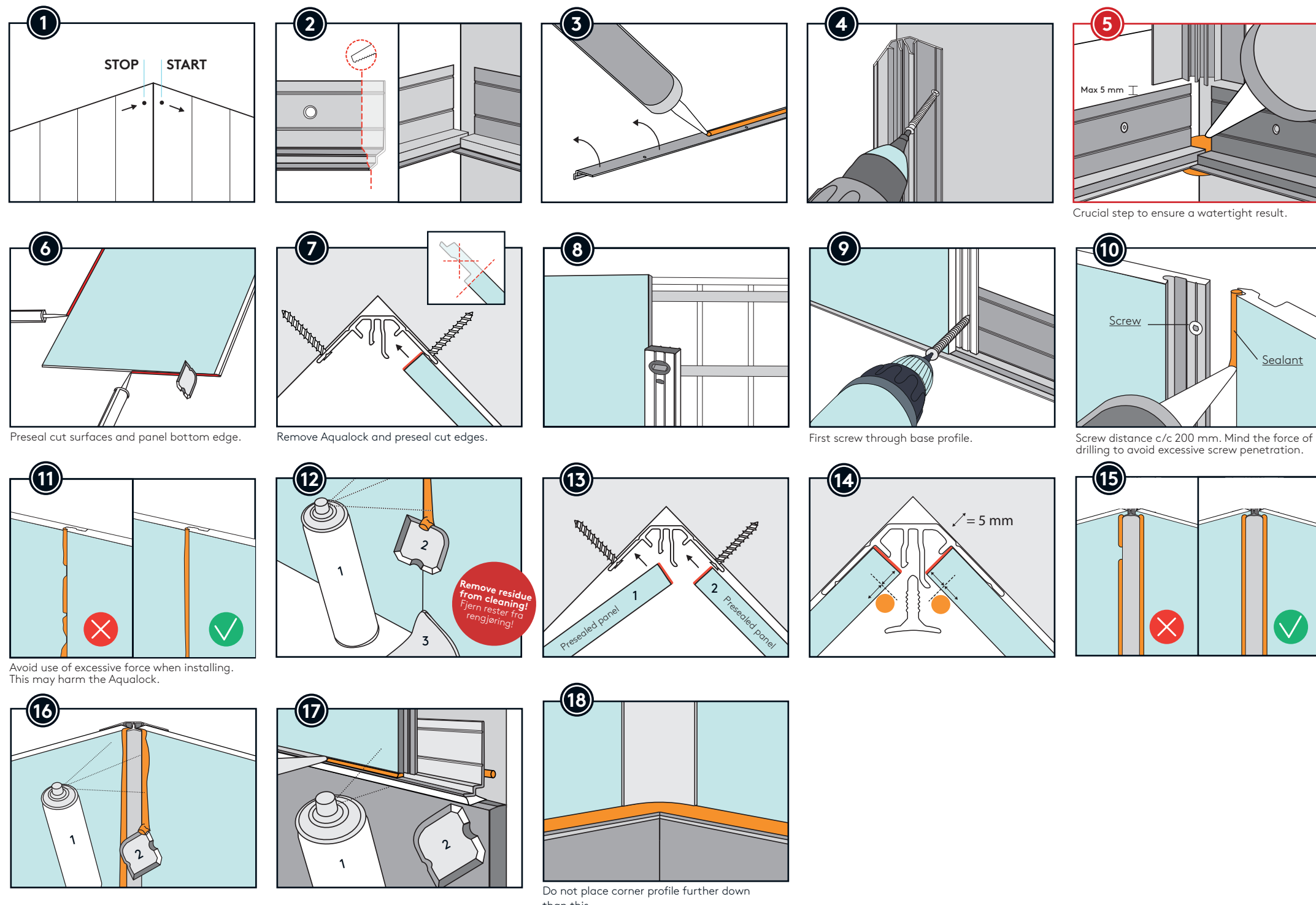
EAD 030437-00-0503 er referert til i:

BVN 34.510
DIN 18534
Low Water Load (e.g. private bathroom)

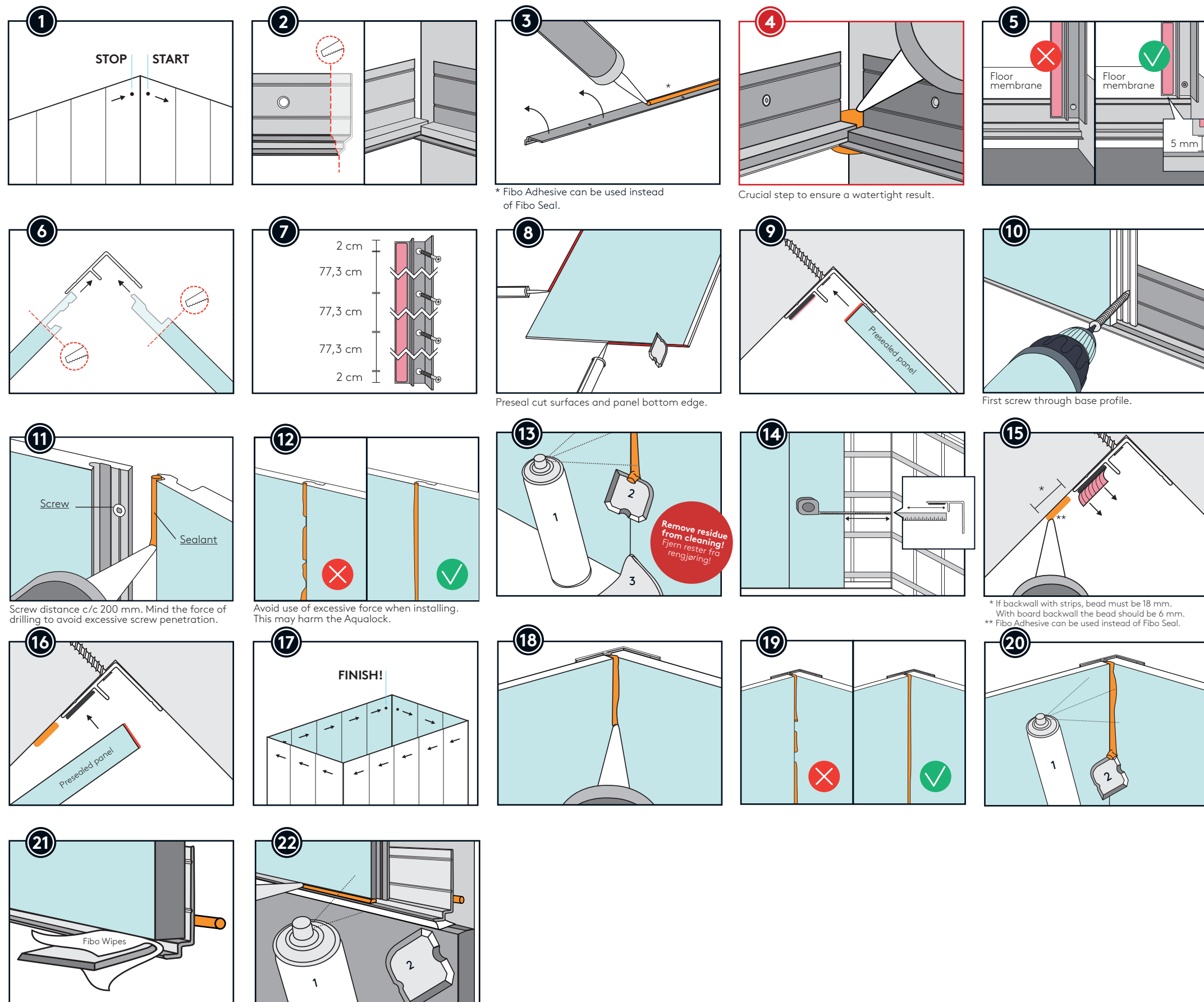
5 CHOOSE PREFERRED CORNER PROFILE A, B OR C VELG HJØRNEPROFIL A, B ELLER C

A 2-PART INTERNAL CORNER PROFILE* 2-DELT INNVENDIG HJØRNEPROFIL

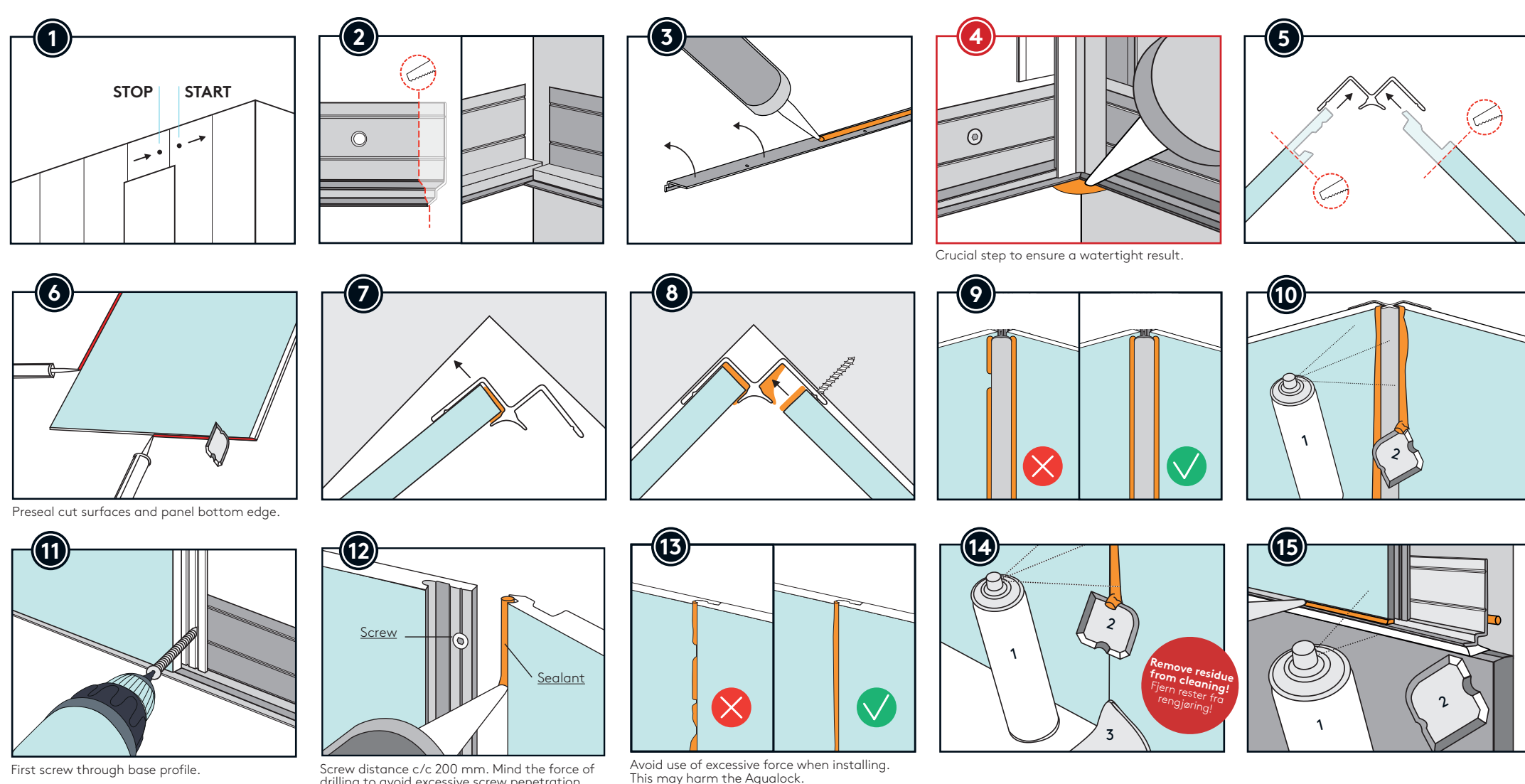
* Not available in the UK



B HIDDEN INTERNAL CORNER PROFILE SKJULT HJØRNEPROFIL



C STANDARD INTERNAL CORNER PROFILE STANDARD INNVENDIG HJØRNEPROFIL



REMEMBER! Always clean panels with neutral detergent after installation. This is important to achieve the best result. Extra difficult spots can be removed with Fibo Clean together with Fibo Sponge.
HUSK! Vask alltid panelene med nøytralt væskemiddel etter montering. Dette er viktig for best mulig sluttresultat. Ekstra vanskelige flekker kan fjernes med Fibo Clean og Fibo Swamp.

NB: It is recommended to use a cradling movement back and forth when clicking the panels together to ensure a good joining of the Aqualock. Using Fibo Grip will give increased control during joining. If necessary, you can carefully tap the red lip on the right side of the panel with the Fibo Tapping Tool to ensure that the panel is completely locked.
NB: Det anbefales bruk av vuggende bevegelse når man klikker panelene sammen for å sikre en god sammenføyning av Aqualock. Bruk av Fibo Grip vil gi økt kontroll under sammenføyning. Ved behov kan man slå forsiktig med spilletappen på høyre side av panelet med Fibo Tapping Tool for å sikre at panelet er helt i lås.