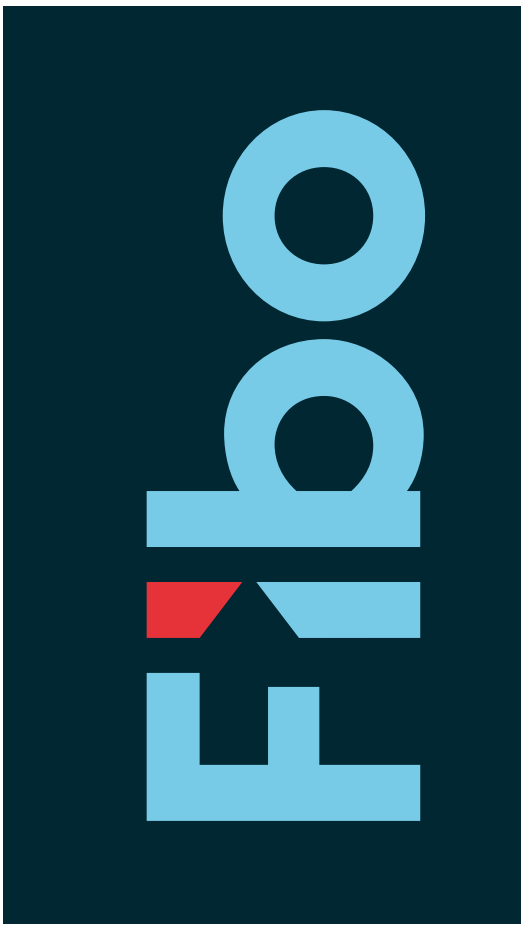
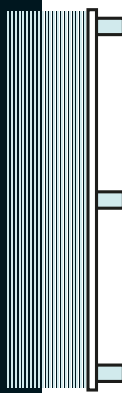




Wall panel

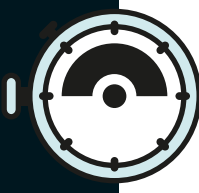
Veggpanel

READ BEFORE OPENING PACKAGE!



Storage | Laging
Keep panels stored flat in package until installation.

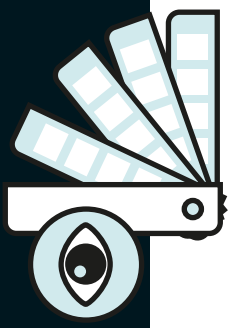
Lagre panelene liggende i emballasje frem til montering.



72 hours | 72 timer

Store panels in package in room conditions for at least 72 hour acclimation (longer if they have been kept in a cold area).

Akklimatiser emballerte paneler i romtemperatur i minst 72 timer (mer hvis de har vært på kaldt lager).



Visual control | Visuell kontroll

Colourmatch and check for flaws before installation.

Kontroller farge og sjekk for andre feil før montering.

The smart way to transform your wall

To ensure that your walls are durable enough to last decades, Fibo wall panels are made from a seven layer marine plywood core layered between a backing laminate and a decorative high pressure laminate surface that is easy to clean and maintain. Fibo Aqualock makes the installation easy and provide a consistent result.

For å sikre holdbarhet på dine vegger i flere tiår, er Fibo veggpanel produsert med 7-lags bjørkefinér-kjerne 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.



WARNING: This product can expose you to chemicals including formaldehyde, 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.

Installation North America only



Installation videos at fibosystemusa.com

HOW TO SEAL FIBO WALL PANELS

For water-tight system, apply Fibo Seal as shown beneath. Incorrect installation will void your warranty.



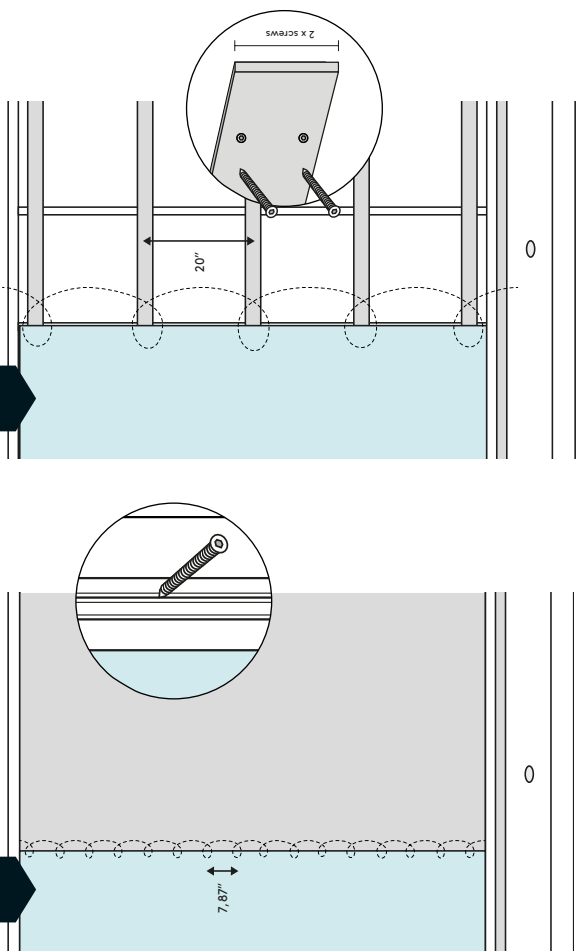
1 CHOOSE PREFERRED BACKWALL



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

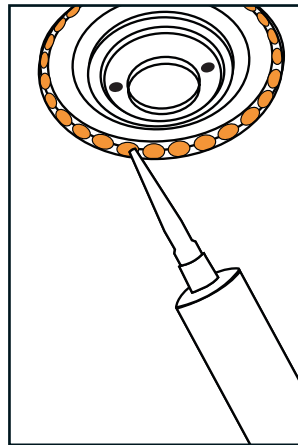
A OSB boards
Screw distance 7,52"

B OSB strips
2 screws per strips

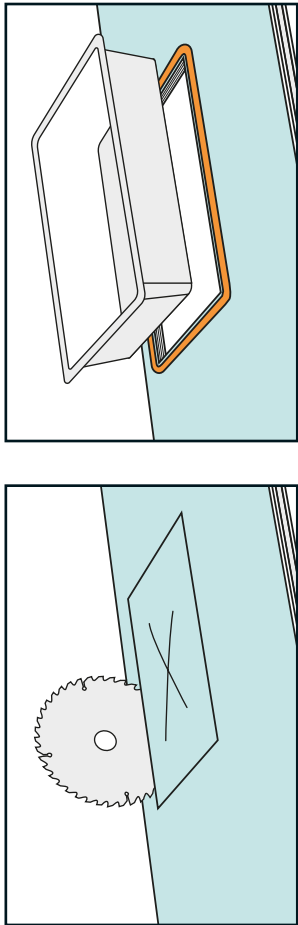


2 NICHES AND FAUCETS

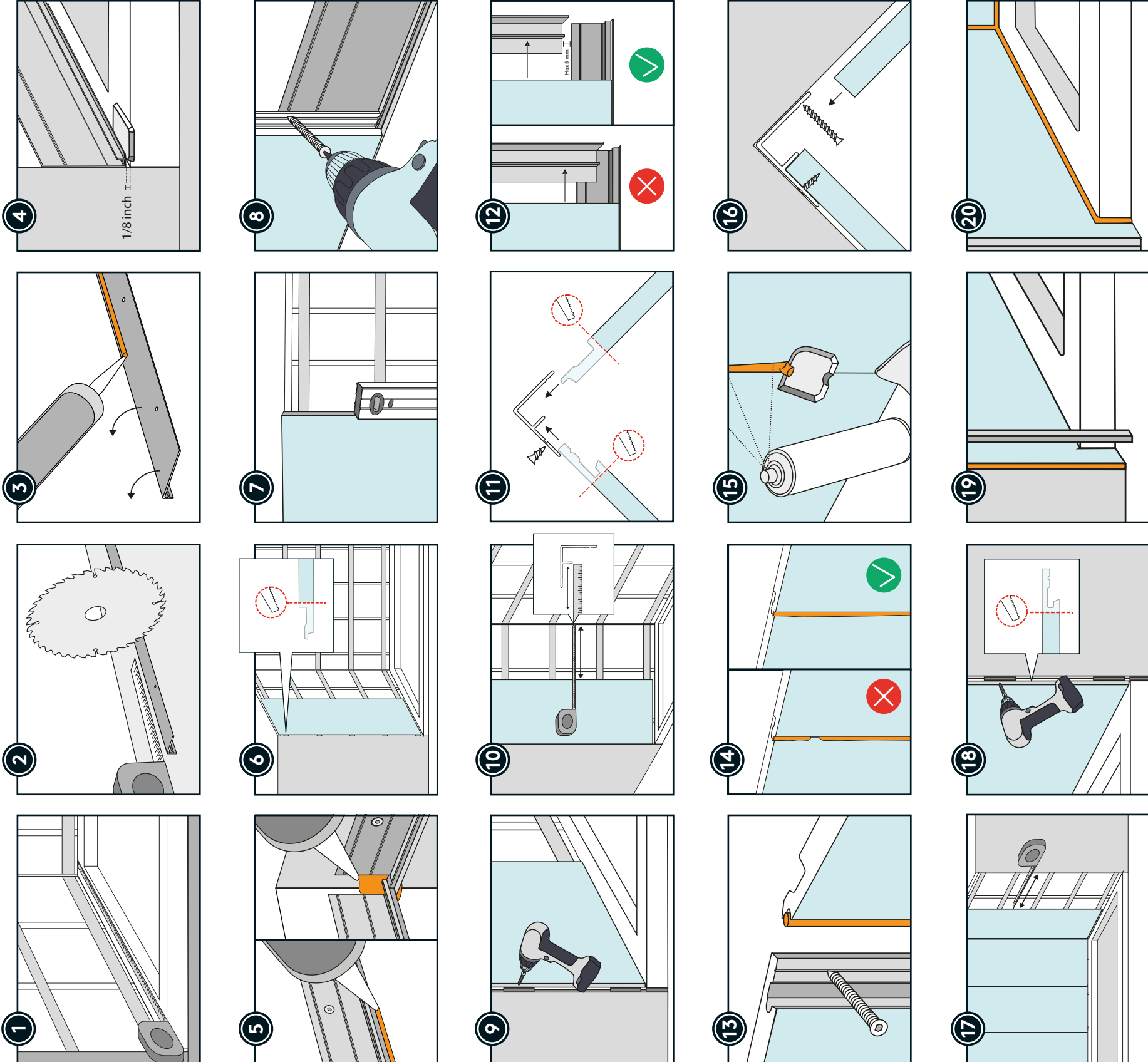
Faucet



Niche



3 ALCOVE - STANDARD WALLPANEL



Inspiration and installation videos at fibosystem.com / E-mail: info@fibosystem.com

Inspirasjon og monteringsfilmer på fibo.no



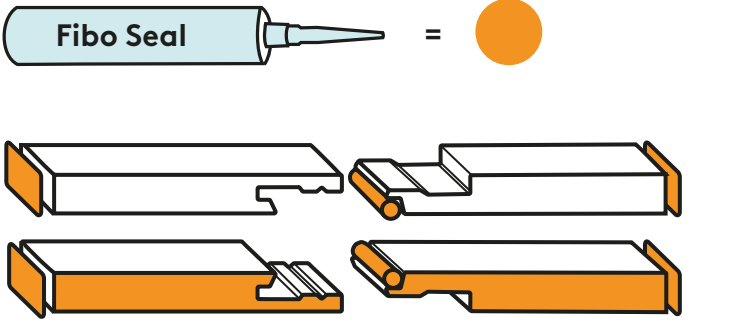
Installation step 1-6

Montering step 1-6

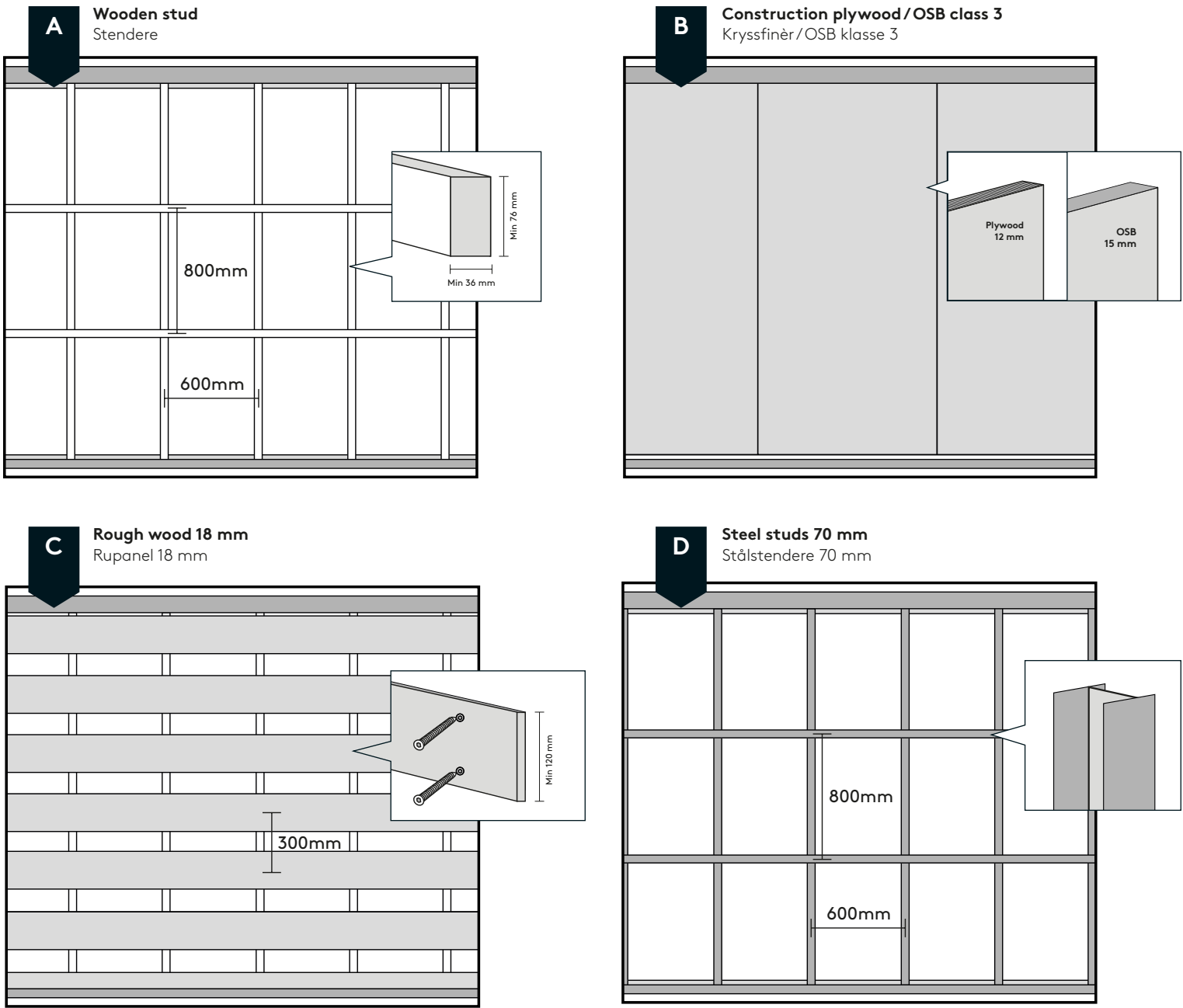
FOR NORTH AMERICA SEE LAST PAGE!

HOW TO SEAL FIBO WALL PANELS
For watertight system, apply Fibo Seal as shown beneath. Incorrect installation will void your warranty. Use Fibo Clean and Fibo Wipes to remove excessive sealant.

HVORDAN FUGE FIBO VEGGPANEL
For vannettett system, påfør Fibo Seal som vist under. Ved mangelfull montering bortfaller garantii. Bruk Fibo Clean og Fibo Wipes for å fjerne overflødig fugemasse.

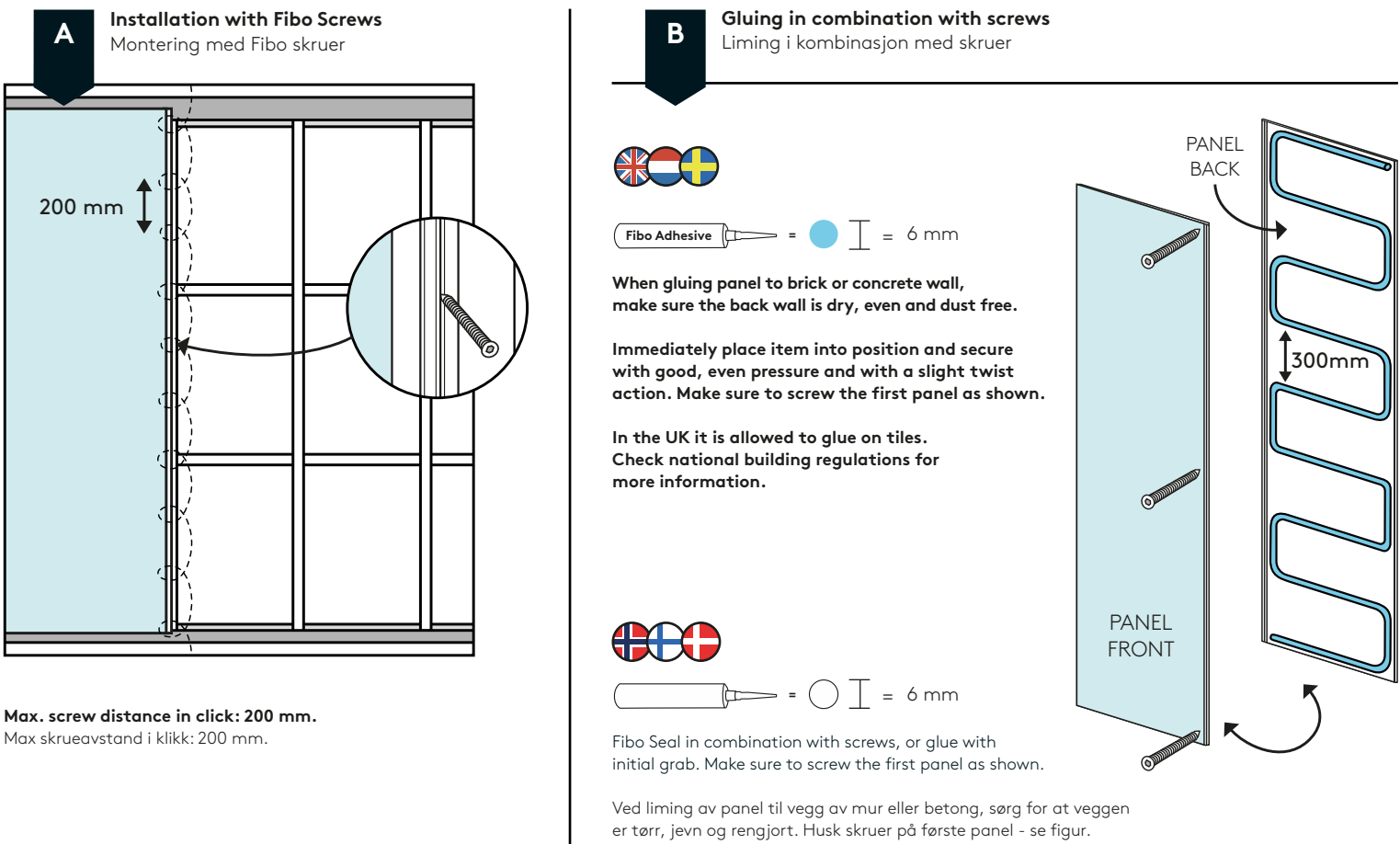


1 BACKWALL OPTIONS * VELG RIKTIG BAKVEGG



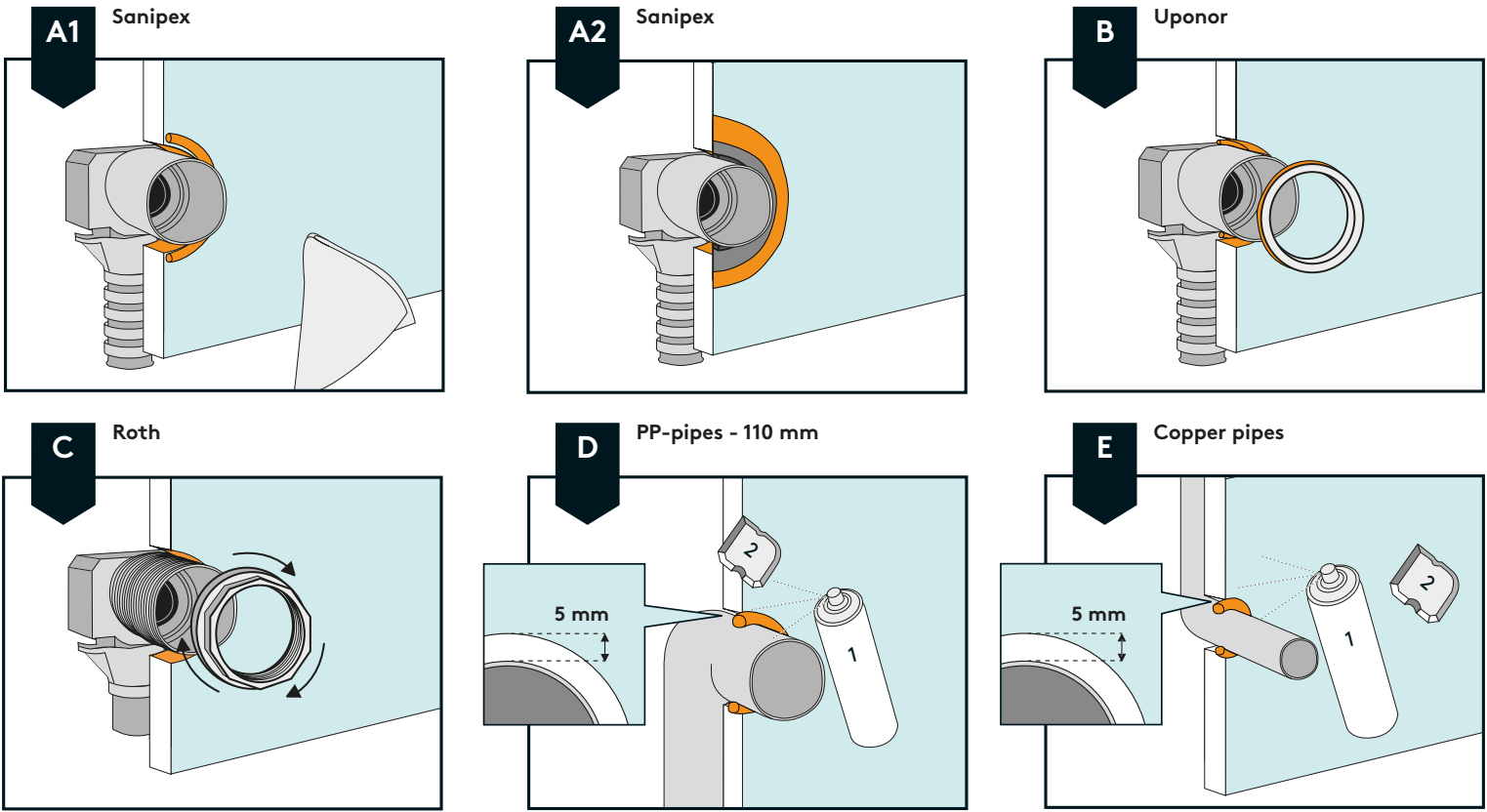
* For alternative backwall in selected markets, visit fibosystem.com

2 CHOOSE PANEL FIXING VELG FESTEMETODE FOR PANEL



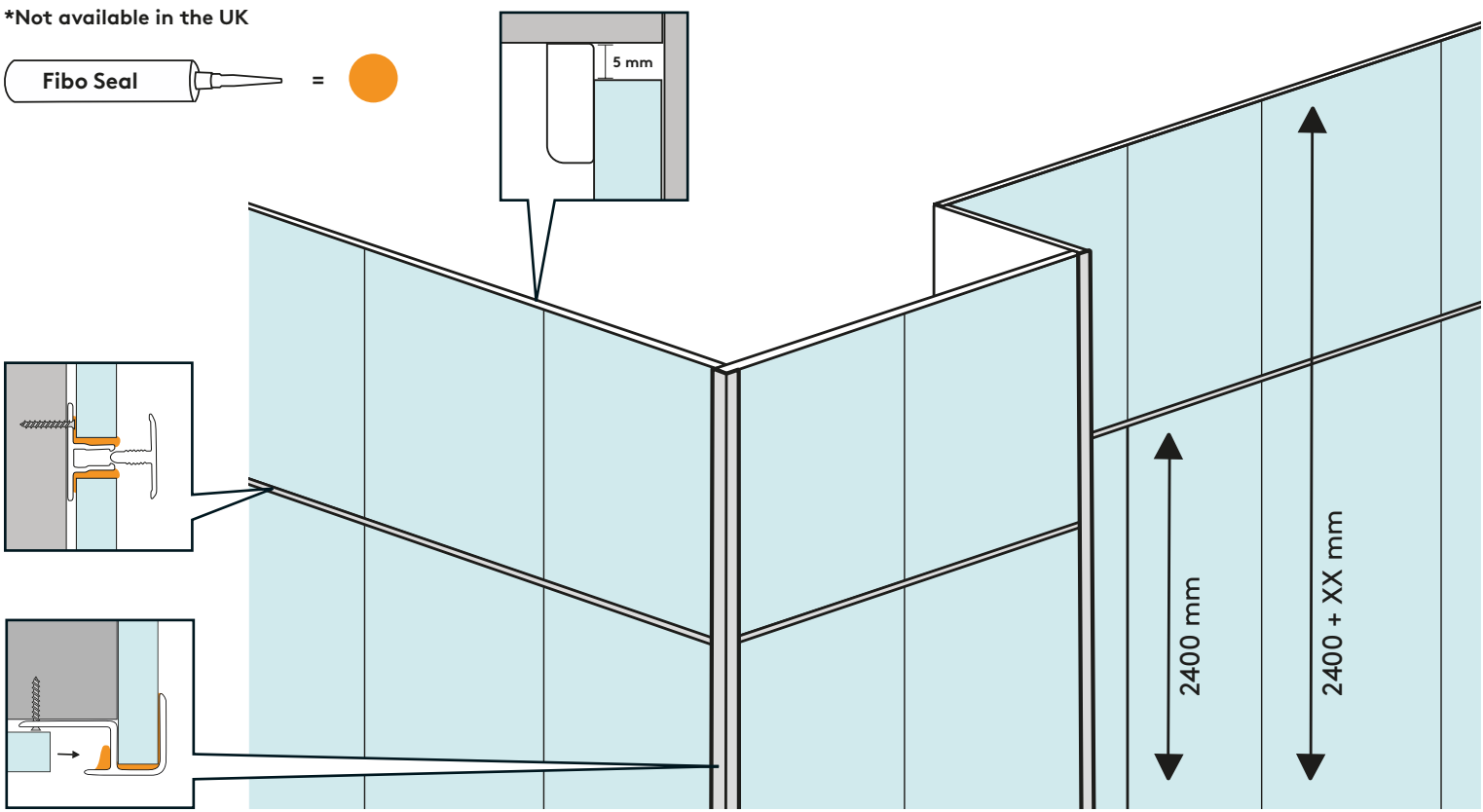
3 CHOOSE SOLUTION FOR APERTURES FOR PIPES VELG LØSNING FOR RØRGJENNOMFØRING

For complete installation guidance, follow the wall box producers' instructions. The ones illustrated are ETAG 022 approved systems. Approval for PP- and copper pipes is documented through SINTEF Technical Approval Z289.

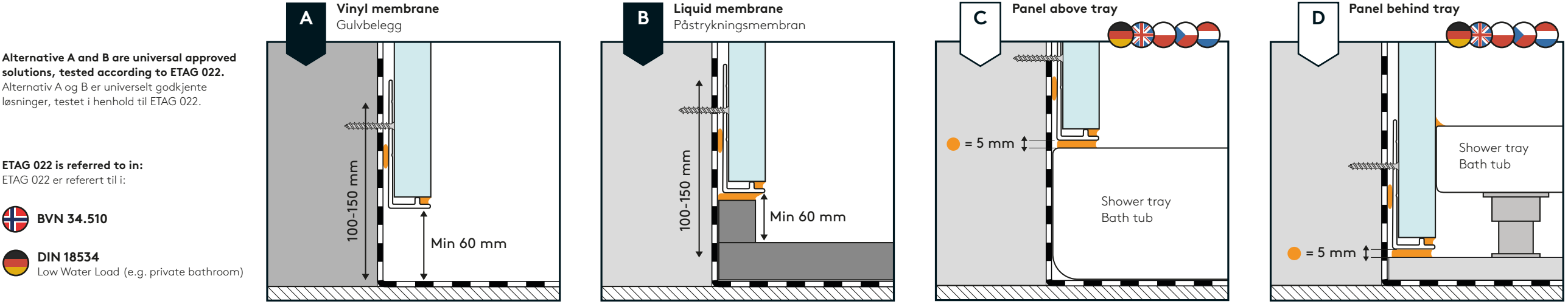


For PEX solution, see fibo.se

4 STACKING PROFILE | EXTERNAL CORNER PROFILE | SEALING FINISH * SKJØTEPROFIL | UTVENDIG HJØRNEPROFIL | AVSLUTNING MOT TAK



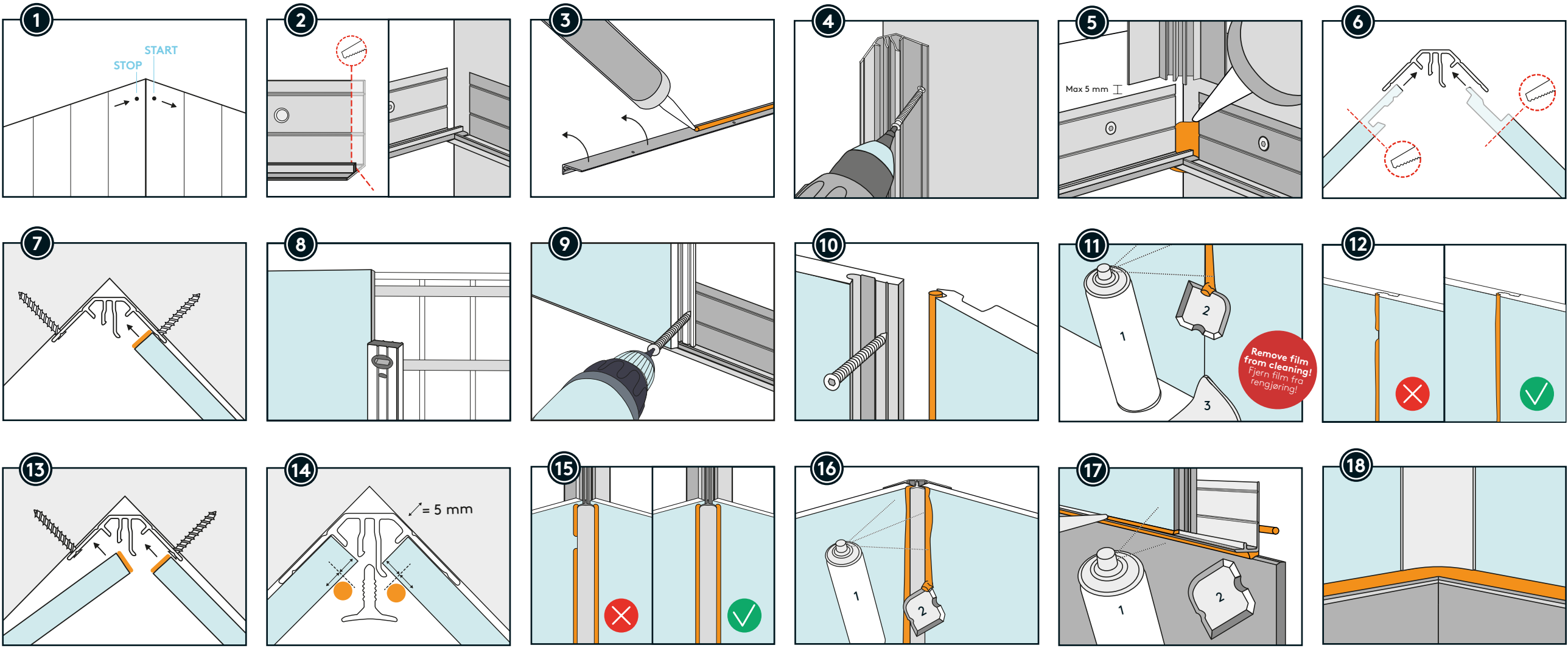
5 CHOOSE TRANSITION TO FLOOR MEMBRANE AVSLUTNING MOT GULVMEMBRAN



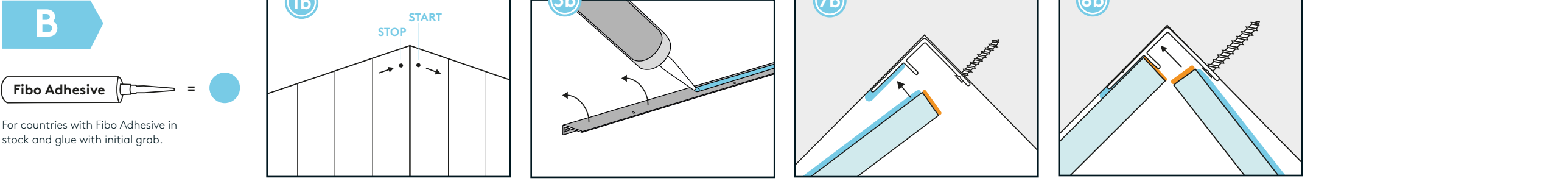
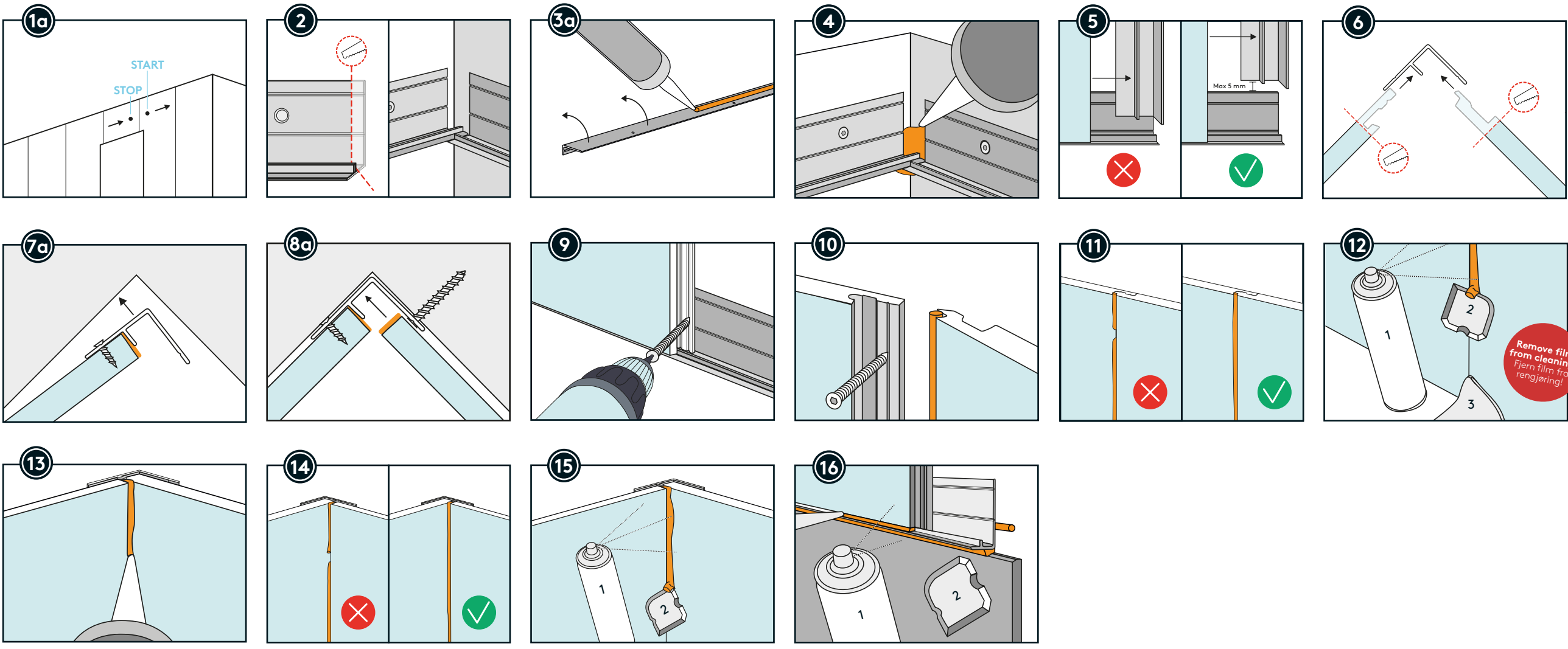
6 CHOOSE PREFERRED CORNER PROFILE A, B OR C VELG HJØRNEPROFIL A, B ELLER C

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

