

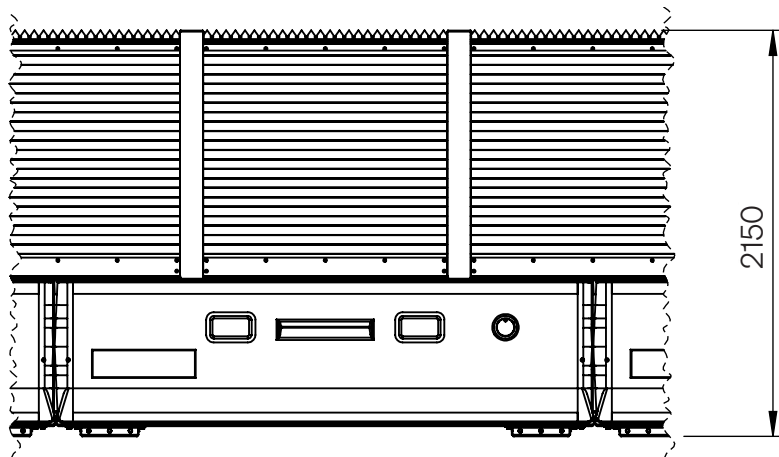


SVEA SoundPanel Tjekliste

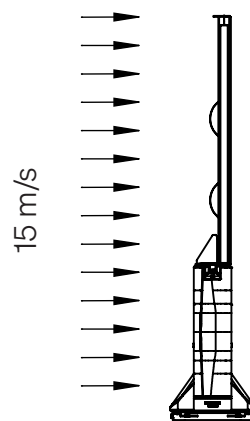
- Dan dig et overblik over vindforholdene på montagepladsen. Vil systemet være ekstra udsat for vindbelastning, eksempelvis på grund af åben terræntype, kystnær montage, montage på bro etc.
- Kontroller omhyggeligt i forhold til væltegrænserne for den valgte produktkonfiguration i denne brugsanvisning.
- Iværksæt tiltag ved behov for at øge væltegrænsen. Eksempel stabilisering.
- Tænk på, at vindtrykket, som påvirker systemet, øges kvadratisk med vindhastigheden.
- Kontrollér, at underlaget er plant og stabilt. Hvis underlaget hælder, mindskes også væltegrænsen for systemet.
- Vær opmærksom på beskadigede komponenter, brug kun kontrollerede materialer.
- Stram skruerne grundigt.
- Sørg for, at alle barrierer er sammenkoblet.
- Brug kun værktøj, der er beregnet til opgaven.

Ydermål / Vindbegrænsning

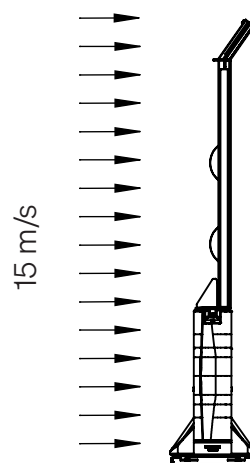
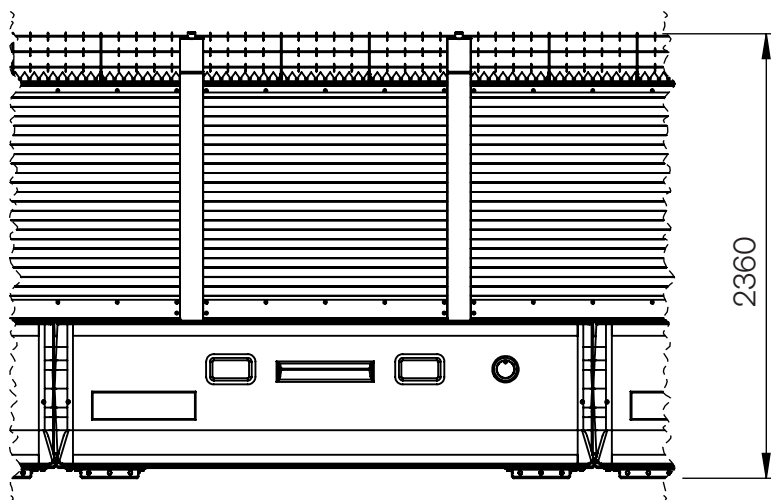
Basisudformning



Vindhastighed
væltning

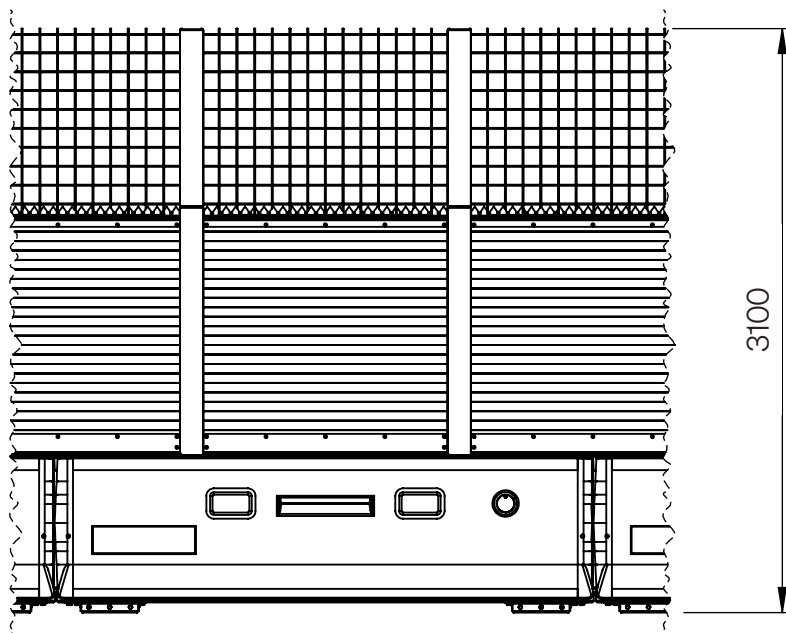


Pigtrådsudformning

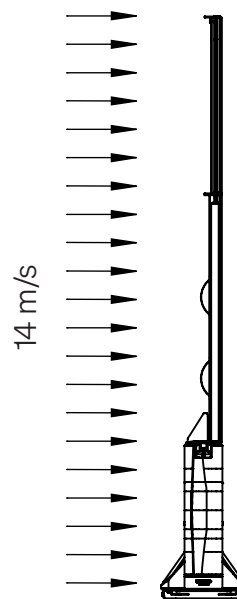


Ydermål / Vindbegrænsning

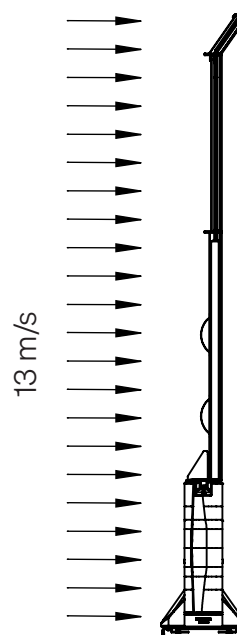
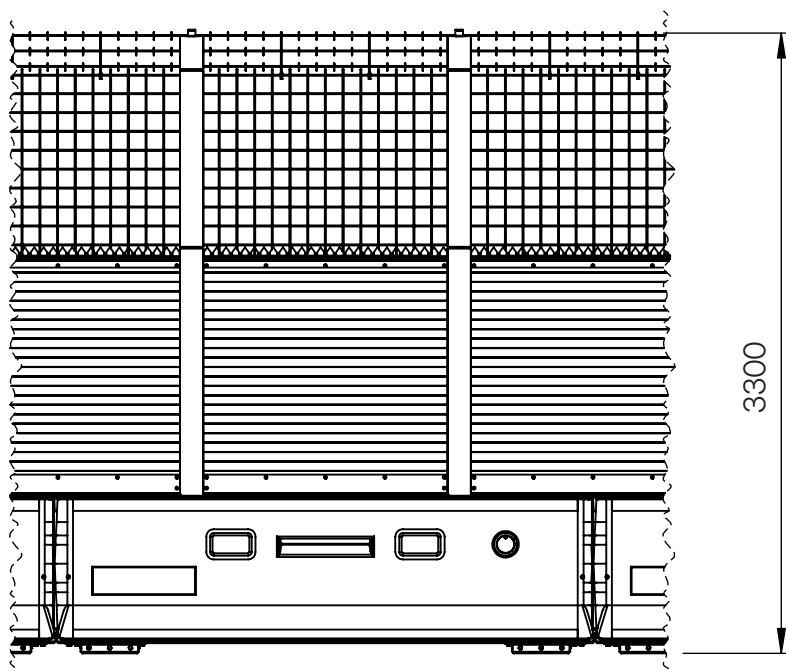
Topnetudformning



Vindhastighed
væltning



Topnetudformning med pigtråd

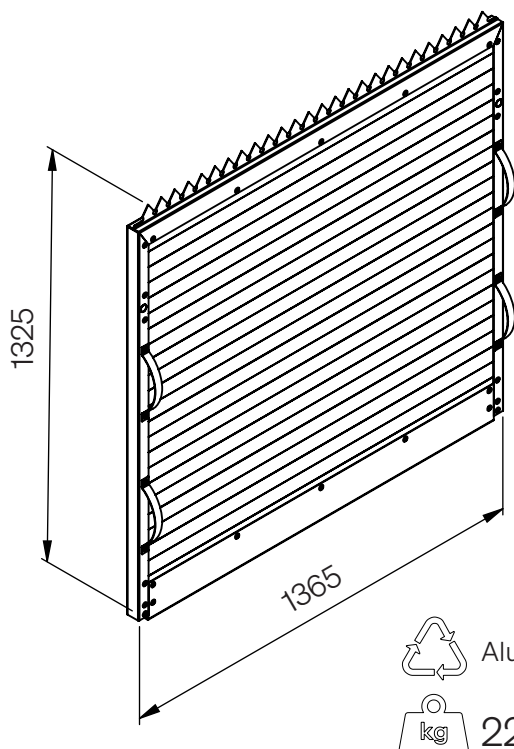


For montage af paneler i dobbelthøjde, se separat instruktion.

Tilbehør

SVEA SoundPanel Sikkerhedspigge 1365

Art. nr. 949107

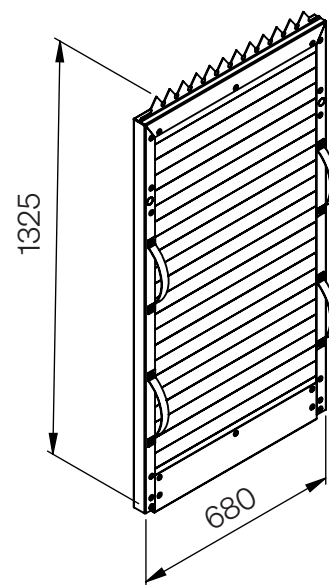


Aluminium / Polykarbonat

22

SVEA SoundPanel Sikkerhedspigge 680

Art. nr. 949108



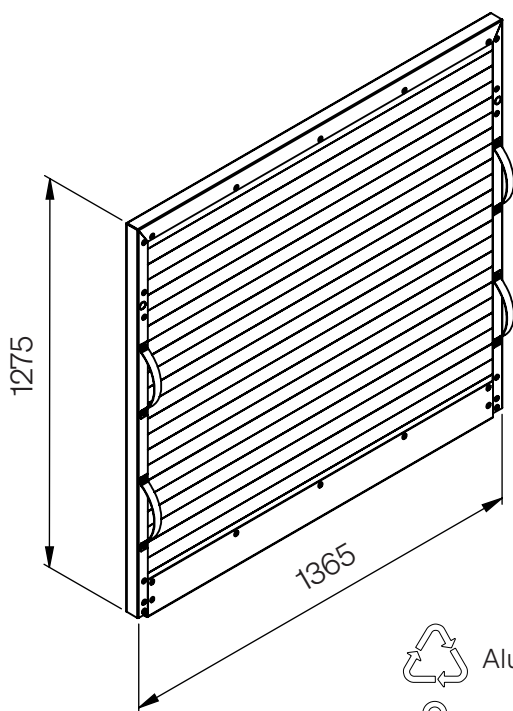
Aluminium / Polykarbonat

11,5

Tilbehør

SVEA SoundPanel 1365

Art. nr. 949105



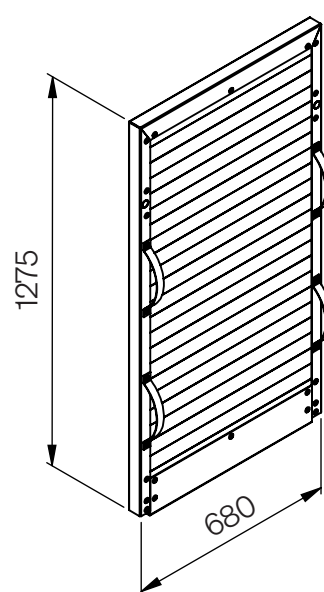
Aluminium / Polykarbonat



22

SVEA SoundPanel 680

Art. nr. 949106



Aluminium / Polykarbonat



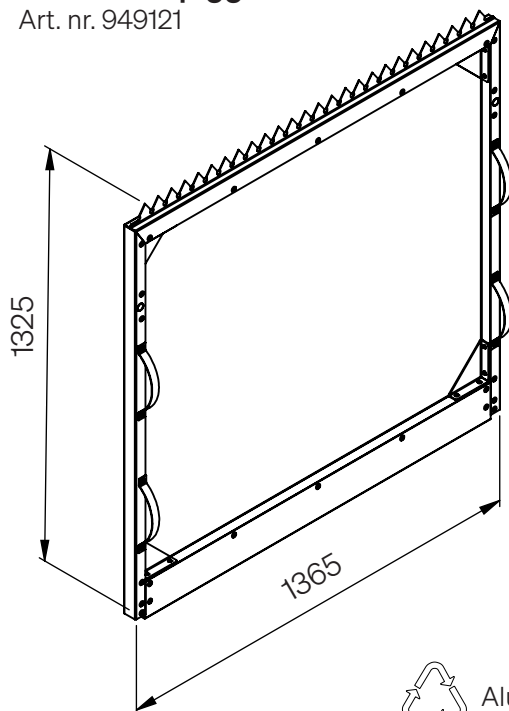
11,5

Tilbehør

SVEA SoundPanel vindue.

Sikkerhedspigge 1365

Art. nr. 949121



Aluminium / Polykarbonat

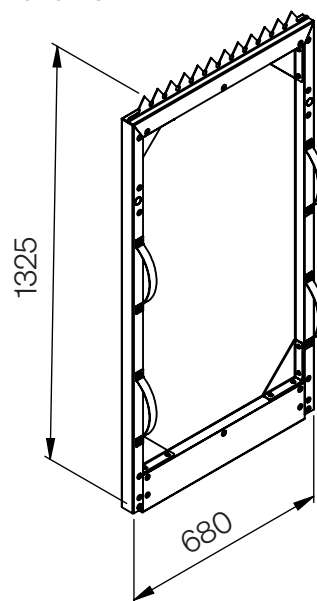


20

SVEA SoundPanel vindue.

Sikkerhedspigge 680

Art. nr. 949123



Aluminium / Polykarbonat

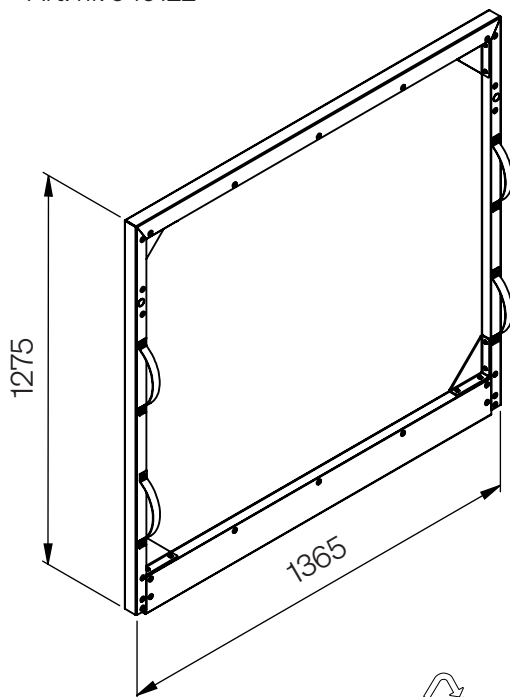


11,5

Tilbehør

SVEA SoundPanel vindue 1365

Art. nr. 949122



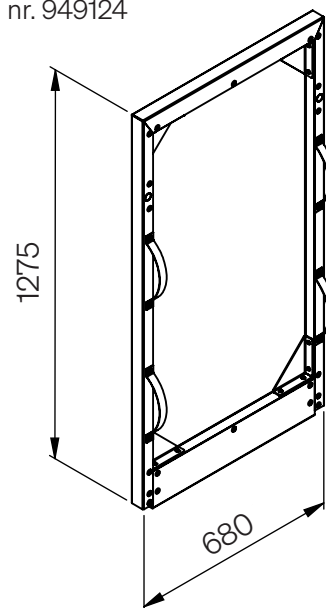
Aluminium / Polykarbonat



22

SVEA SoundPanel vindue 680

Art. nr. 949124

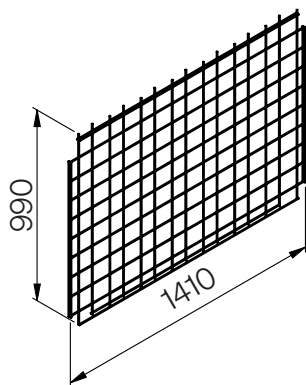


Aluminium / Polykarbonat



11,5

Tilbehør



SVEA topnet lang L=1410

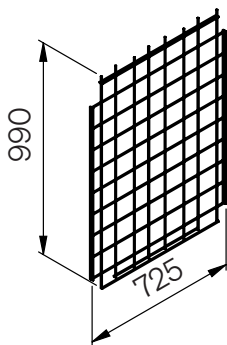
Art. nr. 949113



Stål



8,0



SVEA topnet kort L=725

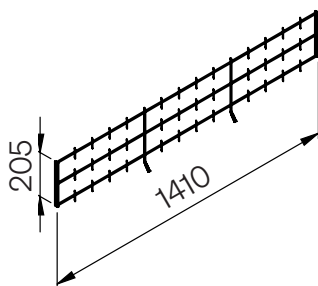
Art. nr. 949118



Stål



4,5



SVEA pigtråd lang L=1410

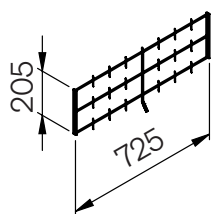
Art. nr. 949112



Rustfrit stål



1,5



SVEA pigtråd kort L=725

Art. nr. 949119

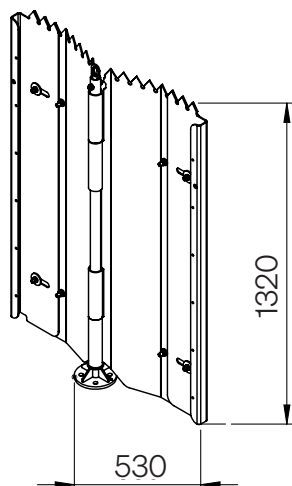


Rustfrit stål



1,0

Tilbehør



SVEA hjørnepanel 530

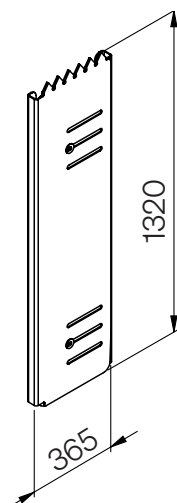
Art. nr. 949132



Aluminium / Stål



25



SVEA mellemrumsepanel 365

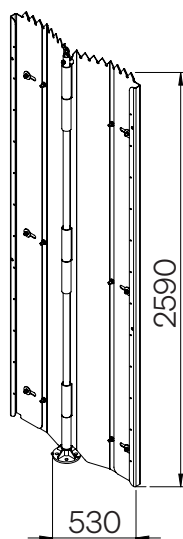
Art. nr. 949134



Aluminium / Stål



11,5



SVEA hjørnepanel dobbelt 530

Art. nr. 949133

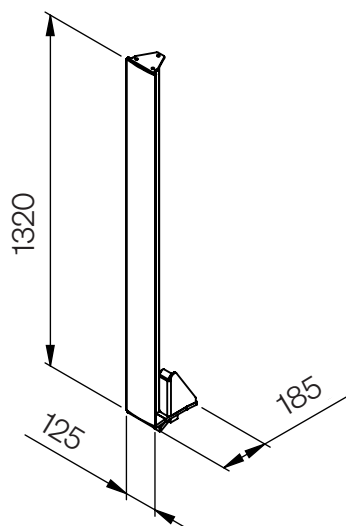


Aluminium / Stål



50

Tilbehør



SVEA basisstolpe

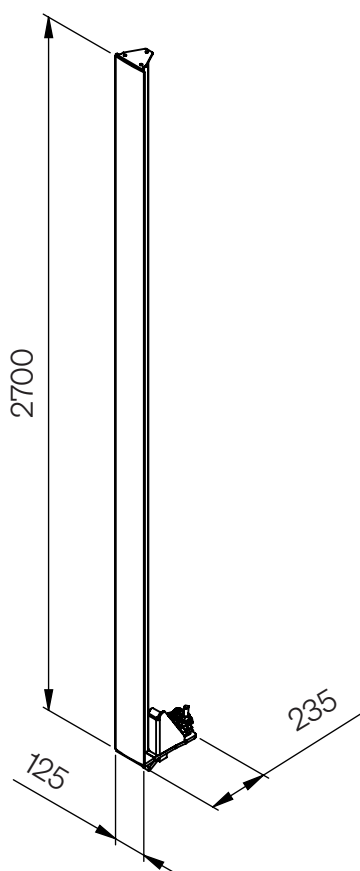
Art. nr. 949125



Aluminium



5,5



SVEA dobbeltstolpe

Art. nr. 949117

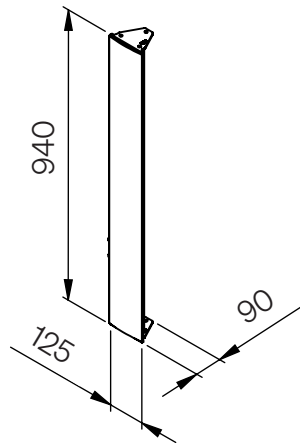


Aluminium



10

Tilbehør



SVEA stolpe topnet

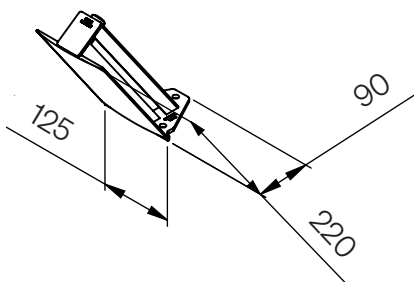
Art. nr. 949111



Aluminium



2,5



SVEA stolpe til pigtråd

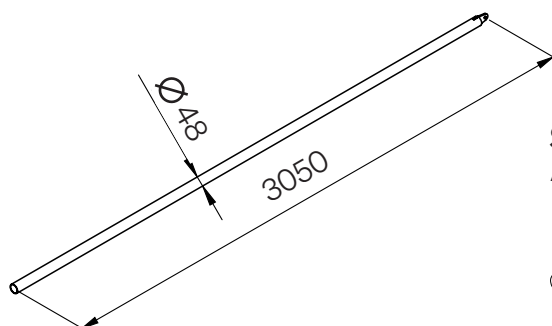
Art. nr. 949114



Aluminium



1,0



SVEA diagonalstag dobbelthøjde

Art. nr. 949129



Stål

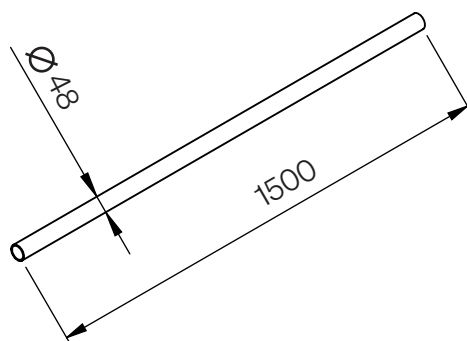


12

Tilbehør

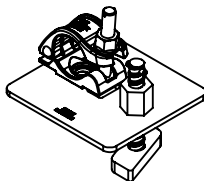
SVEA horizontal stag

Art. nr. 949136



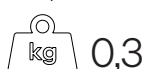
SVEA monteringsplade stabilisering

Art. nr. 949128



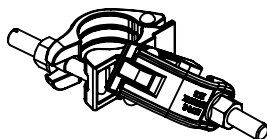
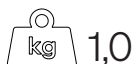
SVEA topmontering stabilisering

Art. nr. 949135



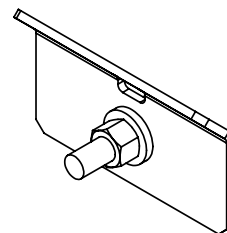
SVEA kobling mellem stag

Art. nr. 949137



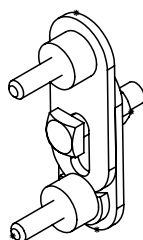
SVEA panelstyring dobbeltpanel

Art. nr. 94938



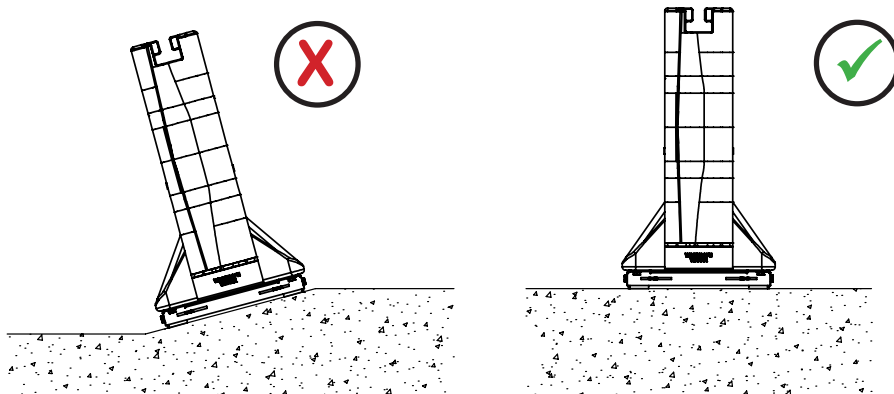
SVEA panellåsning

Art. nr. 949110

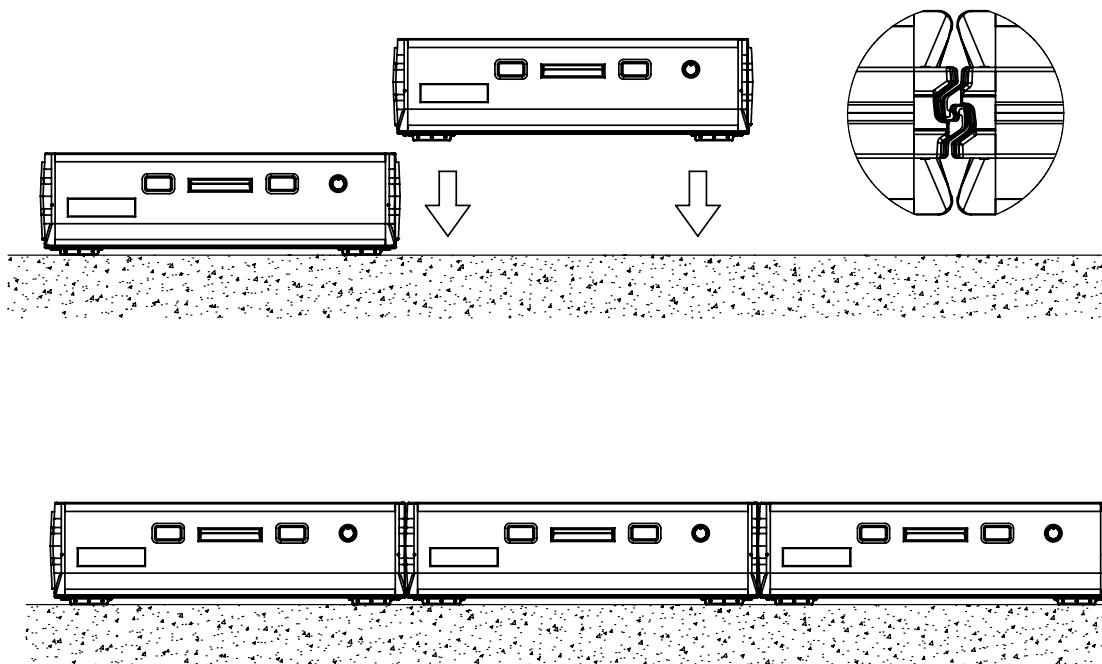


Montage

Kontroller, at underlaget er plant og kan tåle belastningen fra systemet, inden montagens påbegyndes.

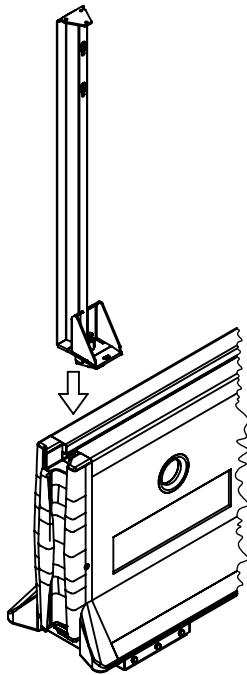


Sammenkobl barriererne i den ønskede opstilling, og kontroller, at samtlige barrierer er korrekt sammenkoblet.

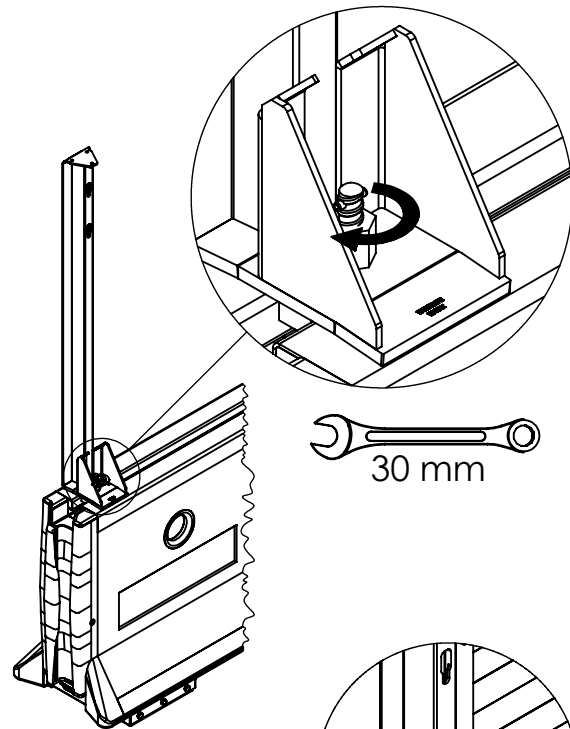


Montage

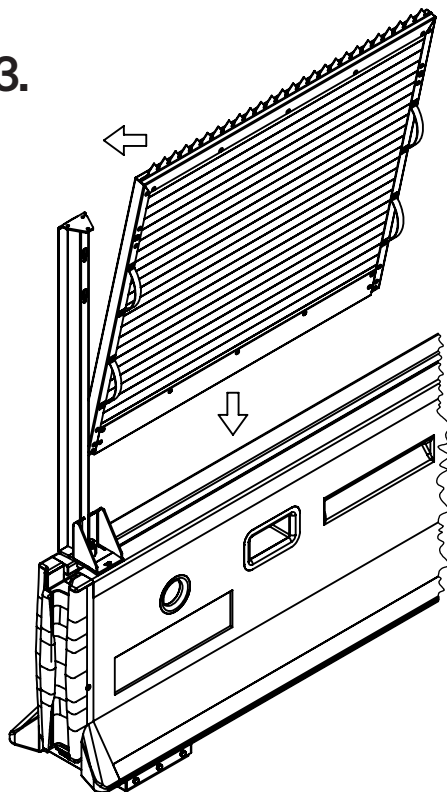
1.



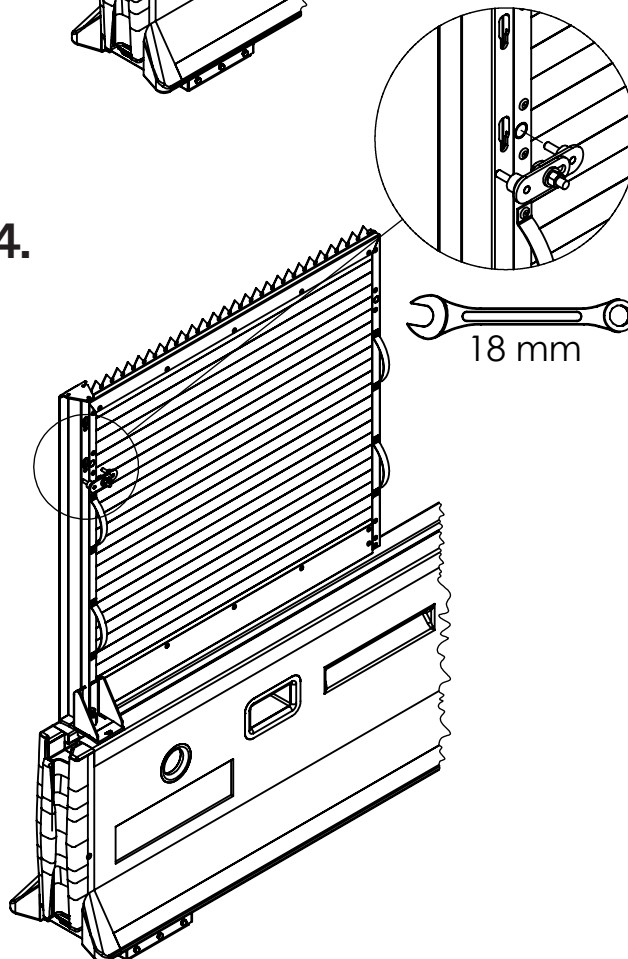
2.



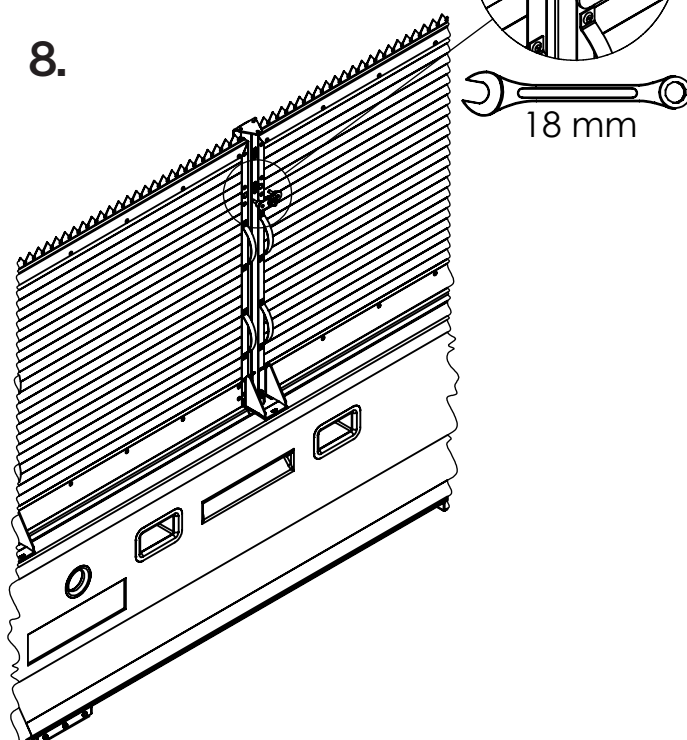
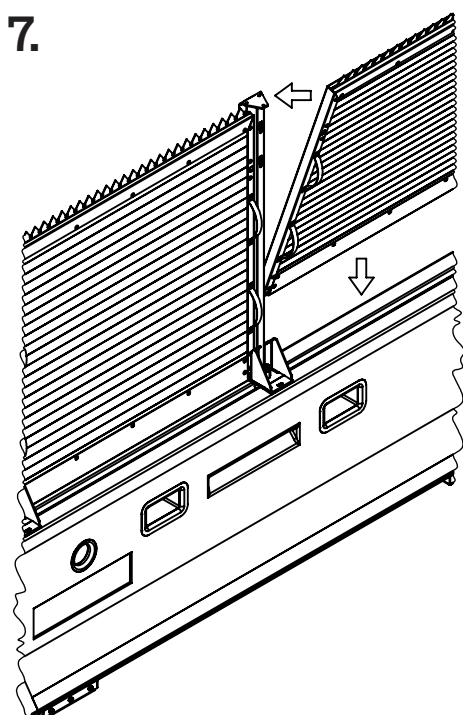
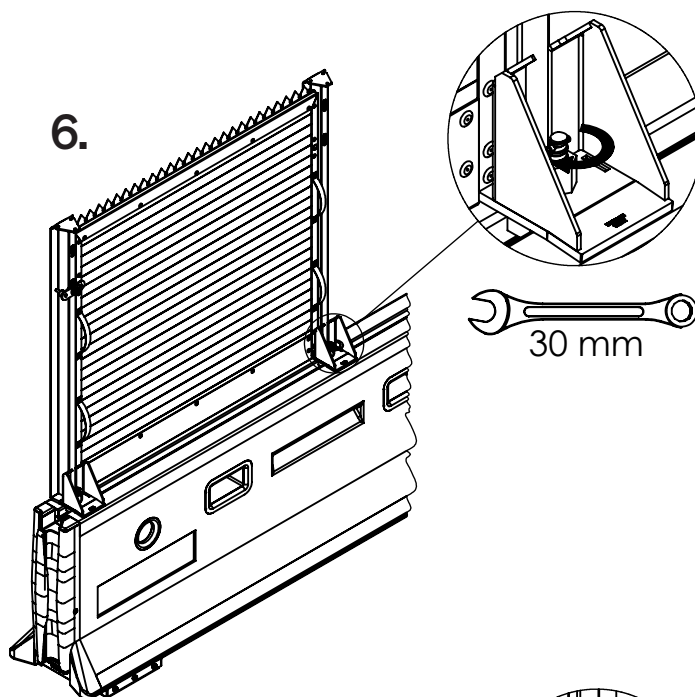
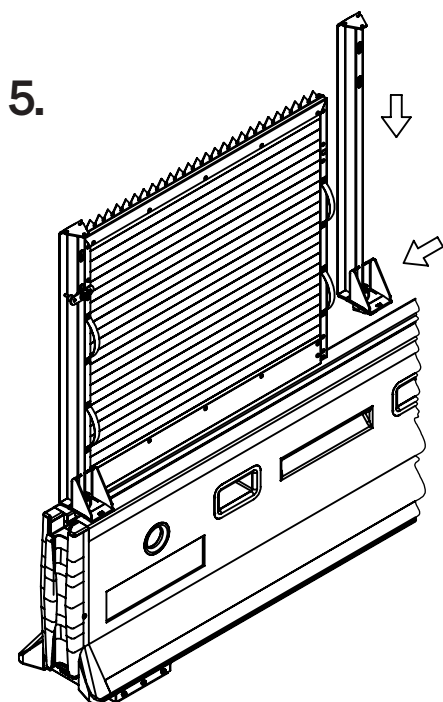
3.



4.

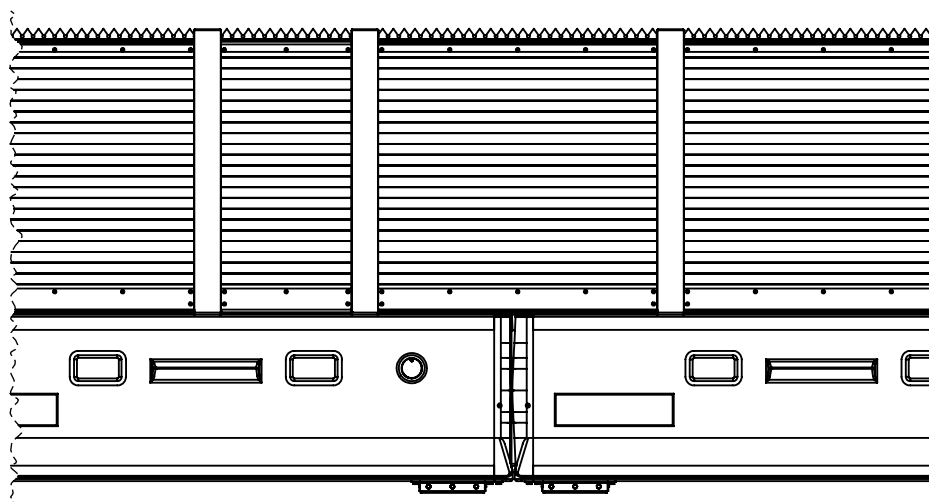
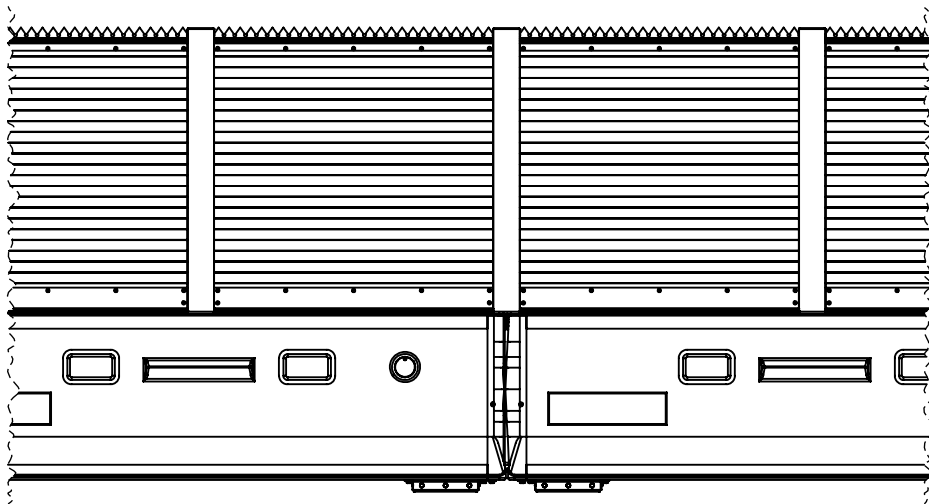


Montage SoundPanel



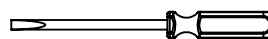
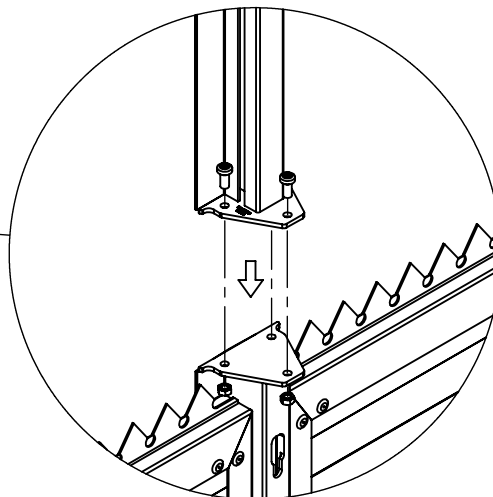
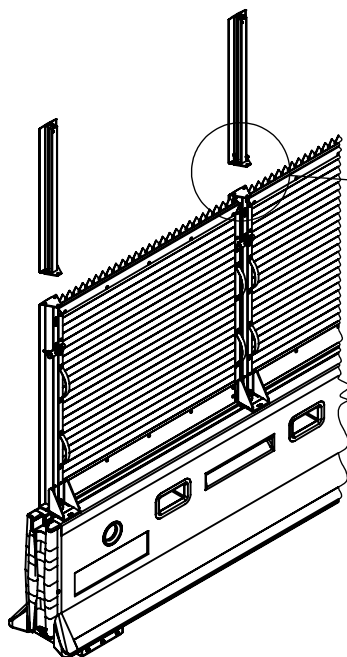
Montage

Anvend et kort panel til at forskyde en stolpe, så den ikke lander i mellemrummet mellem to barrierer.

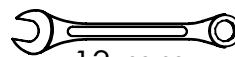


Montage topnet

1.

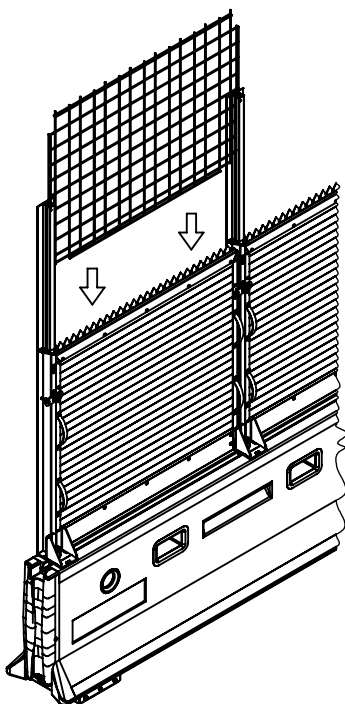


Torx T40

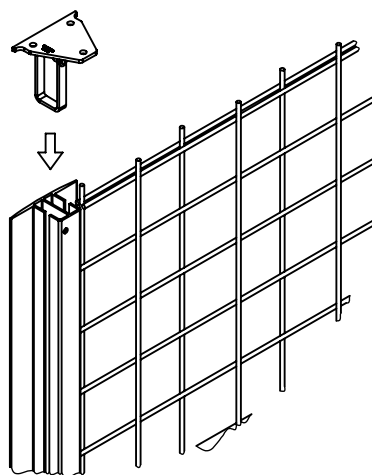


13 mm

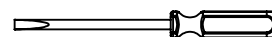
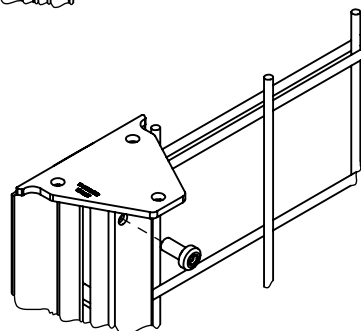
2.



3.



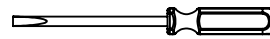
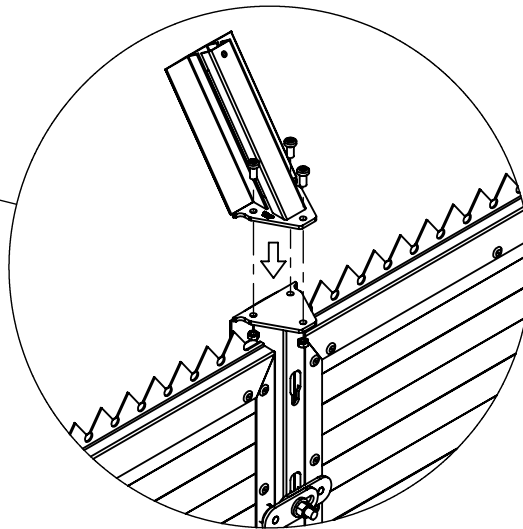
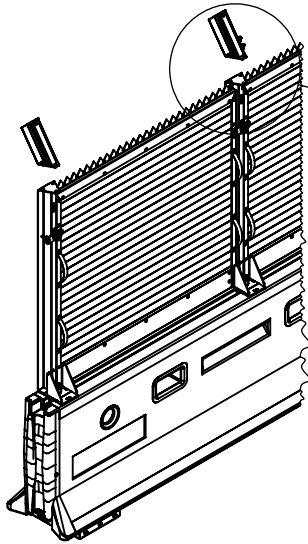
4.



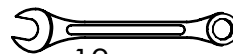
Torx T30

Montage pigtråd

1.

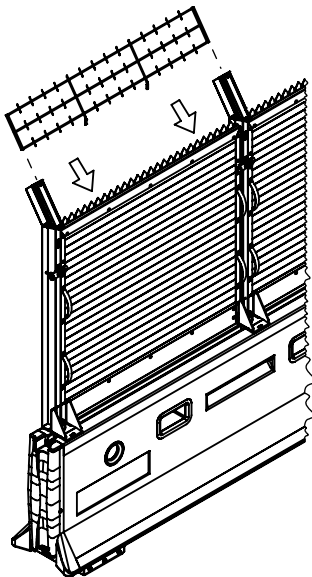


Torx T40

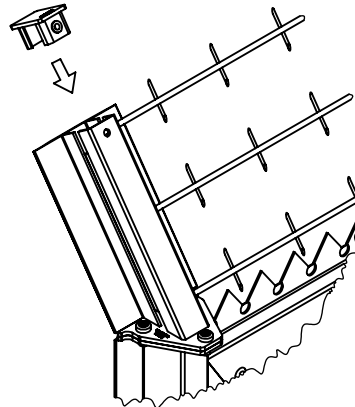


13 mm

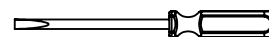
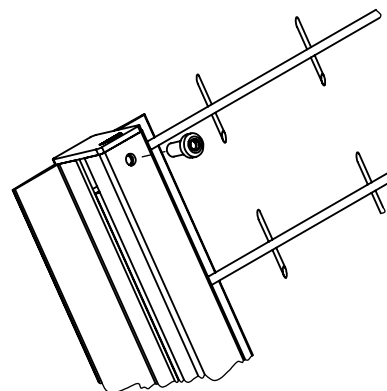
2.



3.



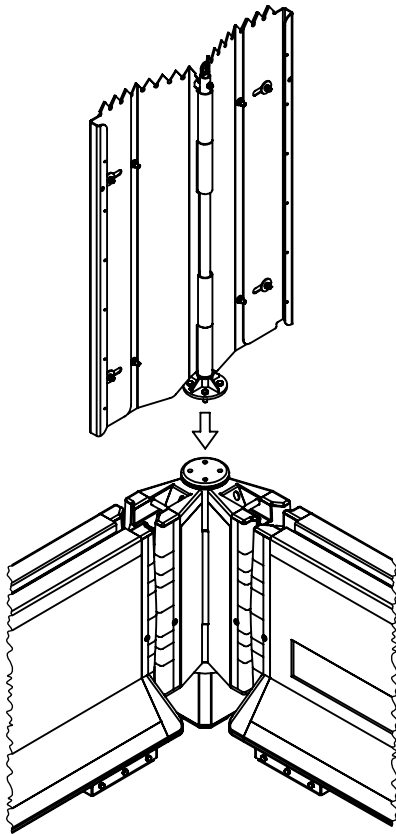
4.



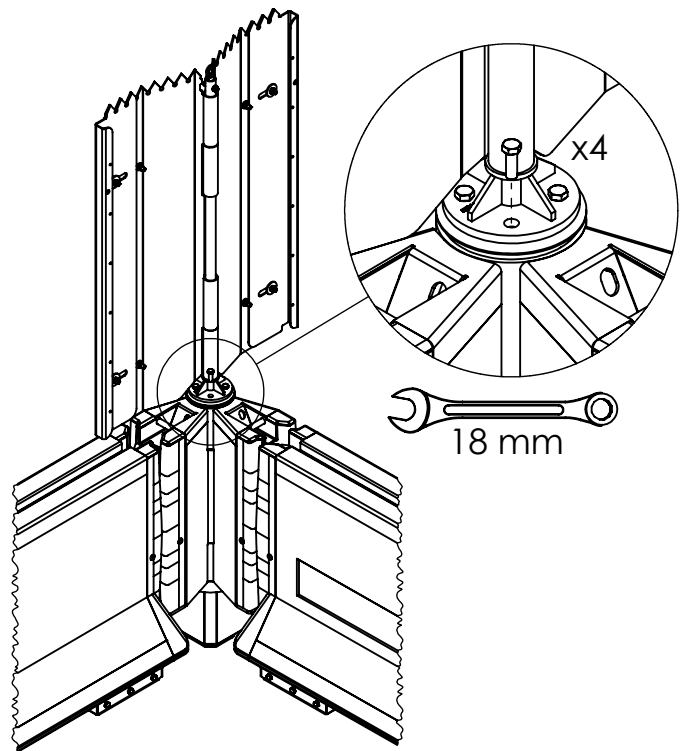
Torx T30

Montage hjørne

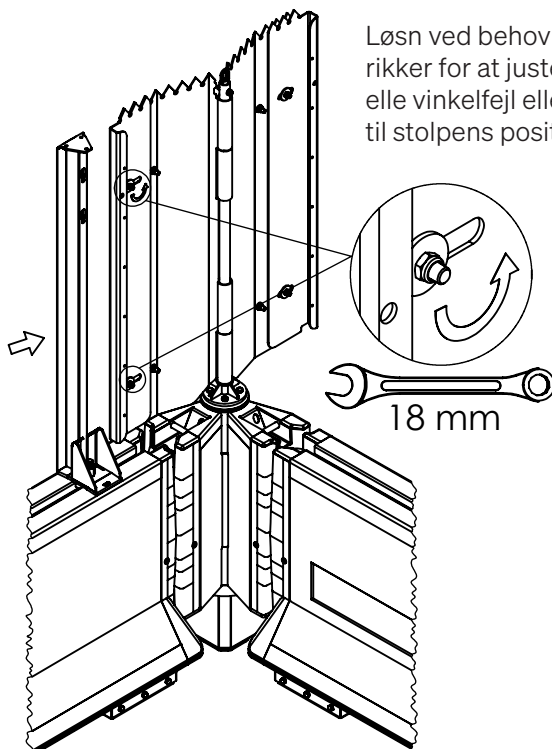
1.



2.

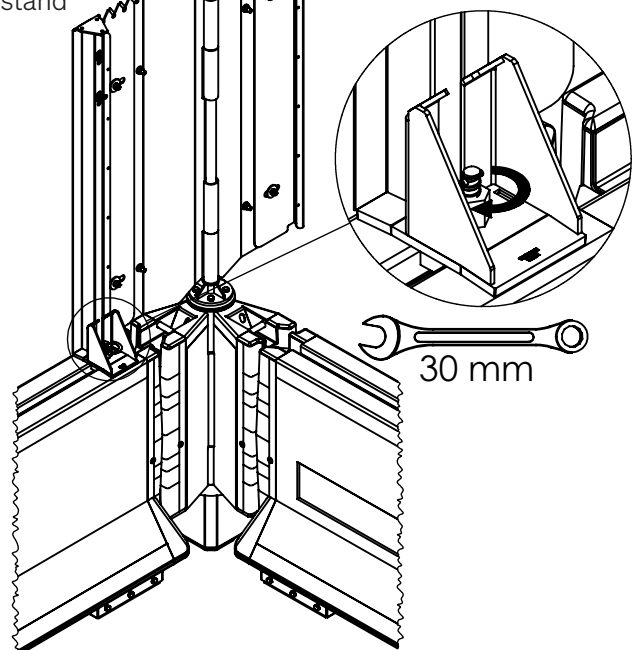


3.



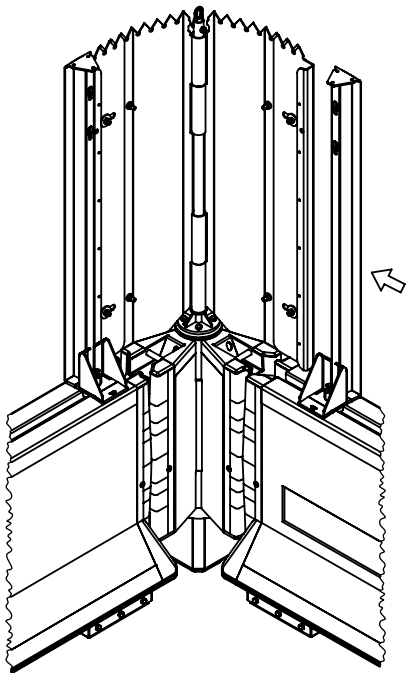
Løsn ved behov disse møtrikker for at justere eventuelle vinkelfejl eller afstand til stolpens position

4.

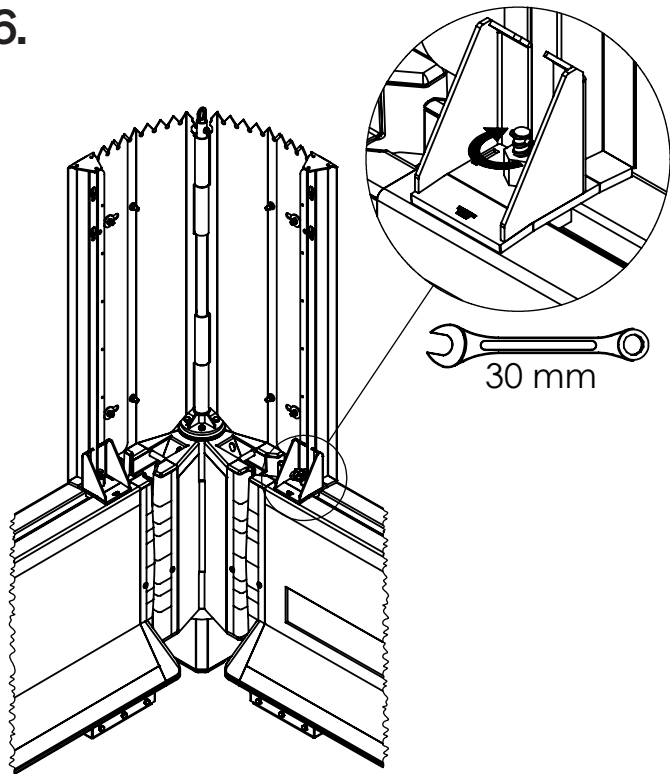


Montage hjørne

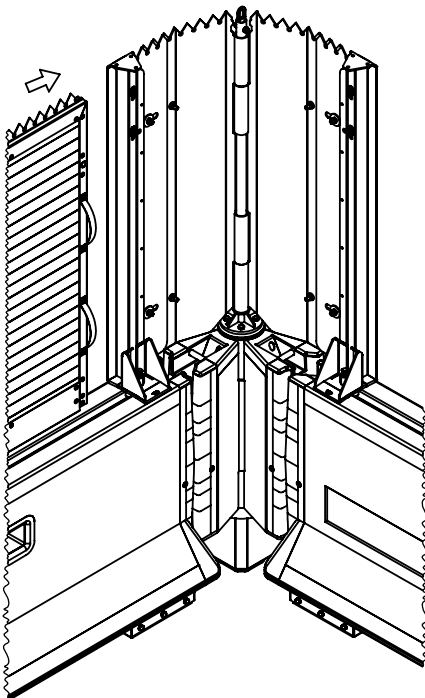
5.



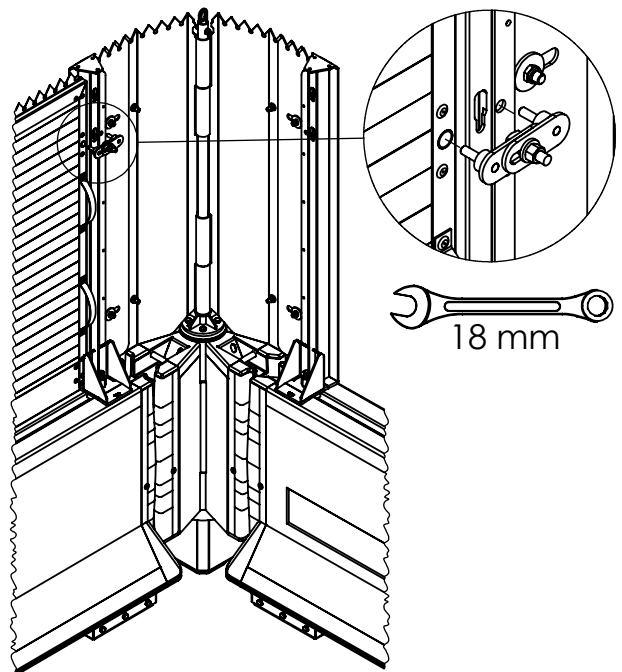
6.



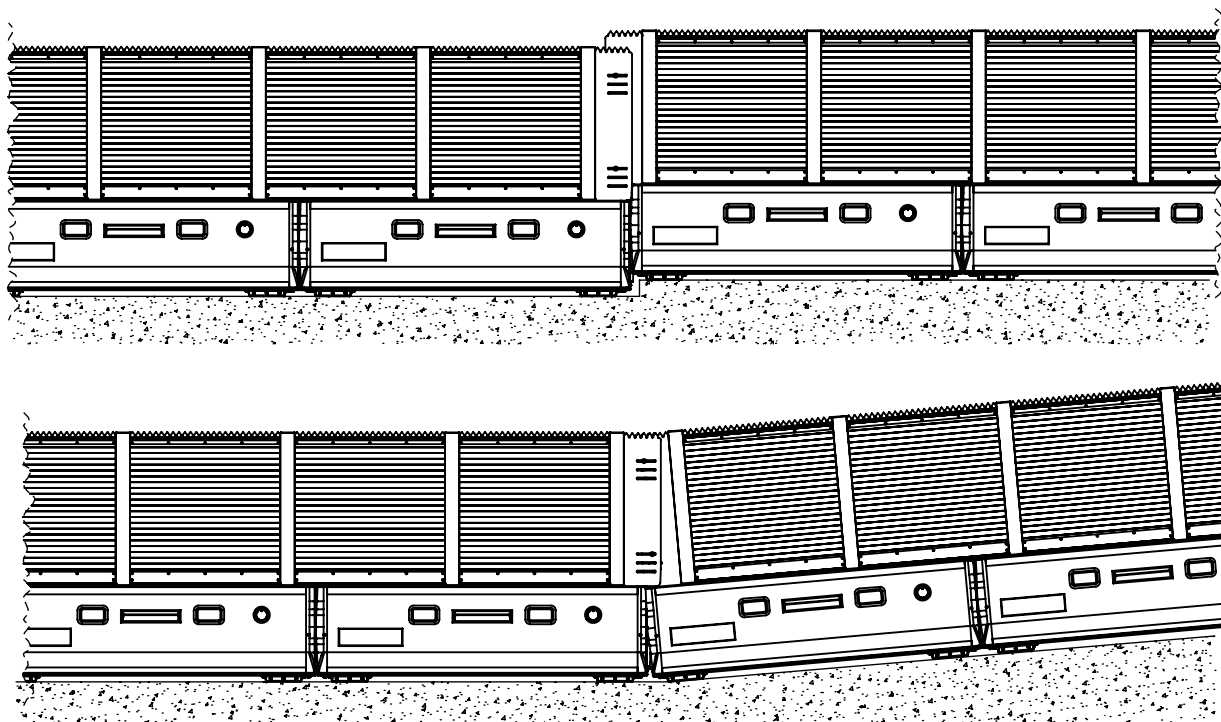
7.



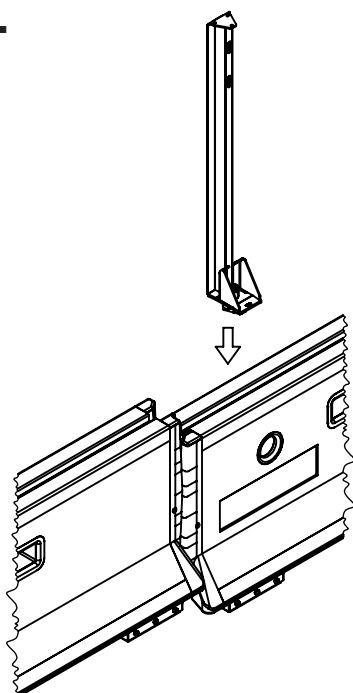
8.



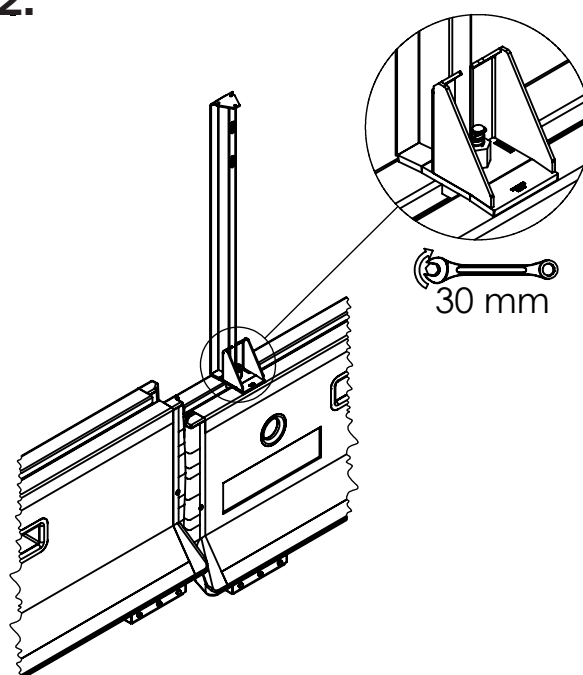
Montage mellemrumspanel



1.

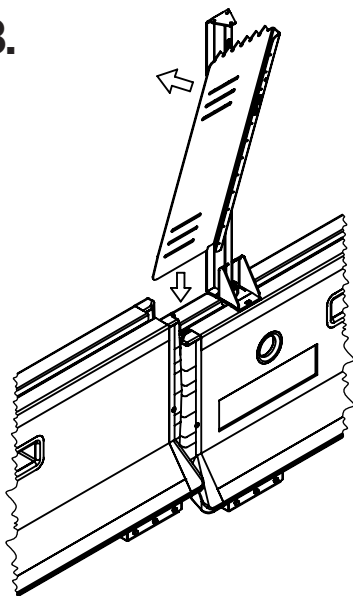


2.

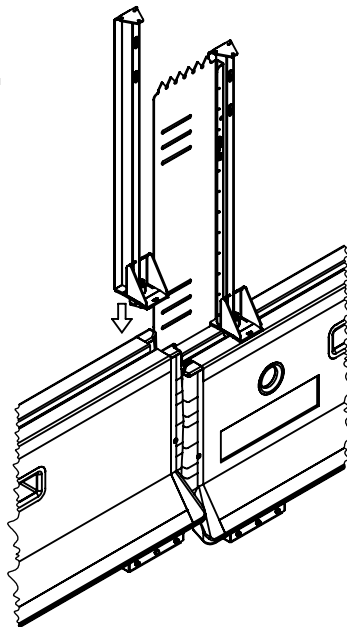


Montage mellemrumspanel

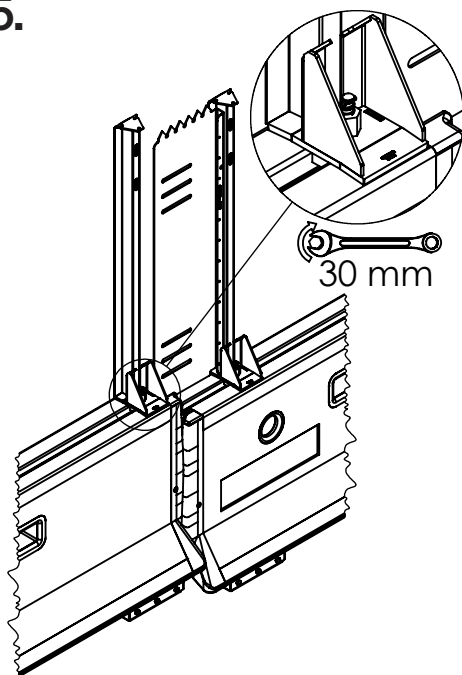
3.



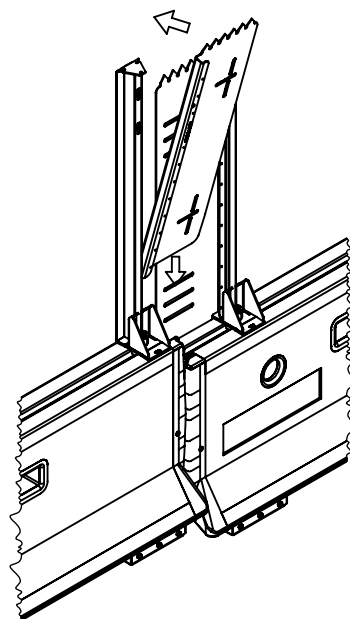
4.



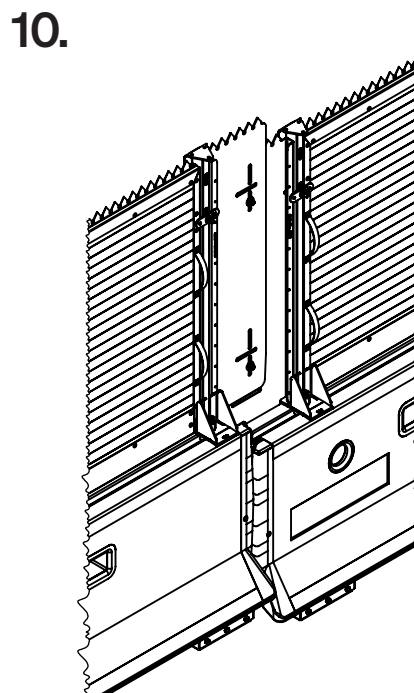
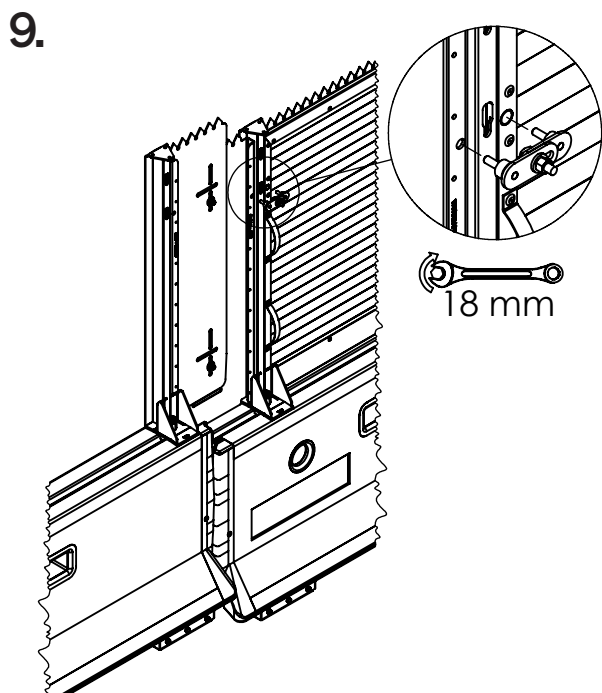
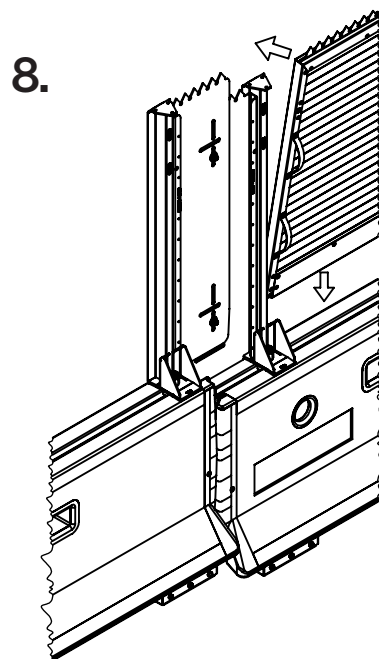
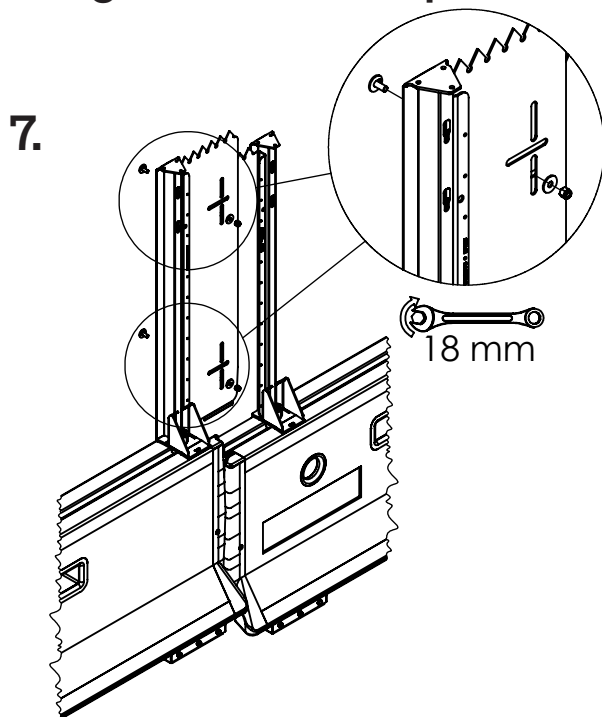
5.



6.



Montage mellemrumspanel



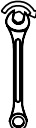
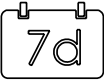
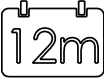
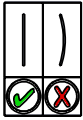
Tænk på:

GENERELT

- Læs altid producentens anvisninger for at sikre, at produktet anvendes på en korrekt og sikker måde.
- Ved uklarheder kontaktes producenten eller det aktuelle salgssted.
- Bland aldrig produkter af forskelligt fabrikat med hinanden.
- Respekter altid specificerede belastningsbegrænsninger.

OPBEVARING

- Opbevar så vidt muligt produkterne i et ikke-korrosivt miljø.
- Opbevar produkterne på den måde, der er anvist af producenten, eksempelvis ved stabling for at minimere risikoen for skader i forbindelse med væltning eller lignende.

 Teknisk information	 Vægt	 Monter skruesamling
 Inspicer	 Genanvendelse	 Løsn skruesamling
 Inspektionsinterval i dage	 Korrekt	 Maks. tilladt vindhastighed
 Inspektionsinterval i måneder	 Ukorrekt	 Kraft
 Kontroller rethed	 Se op!	 Moment
 Kontroller sprækkedannelse	 Stram skruesamling	 "Træd ned"