

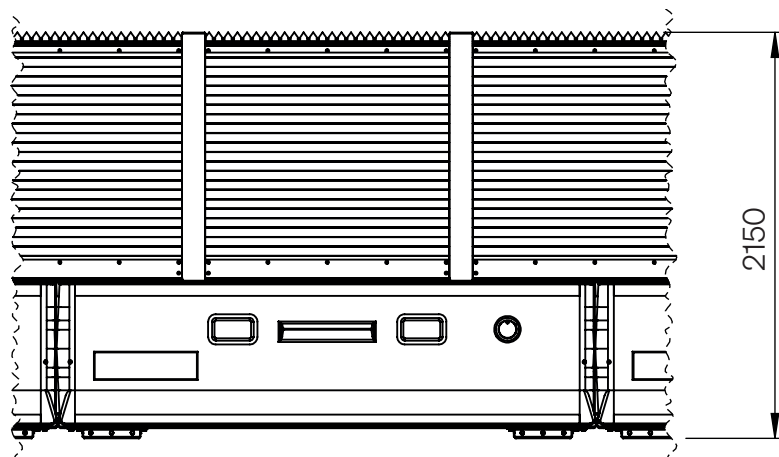


## SVEA SoundPanel Sjekkliste

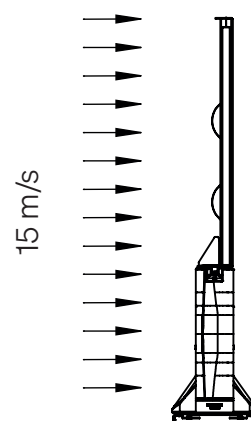
- Skaff deg en oversikt over vindforholdene på monteringsplassen. Kommer systemet til å være ekstra utsatt for vindbelastning gjennom f.eks. åpen terrengtype, kystnær montering, montering på bro osv.?
- Kontroller nøye mot tippgrensene for valgt produktkonfigurasjon i denne bruksanvisningen.
- Ved behov treff tiltak for å øke tippgrensen. For eksempel ved å bruke stag.
- Tenk på at vindtrykket som virker på systemet, øker kvadratisk med vindhastigheten.
- Sørg for at underlaget er plant og stødig. Hvis underlaget heller, minsker også tippgrensen for systemet.
- Vær oppmerksom på skadde komponenter, bruk bare kontrollert materiale.
- Trekk skruer godt til.
- Kontroller at alle sikringer er sammenkoblede.
- Bruk bare verktøy som er beregnet for arbeidet.

## Ytre mål / Vindbegrensning

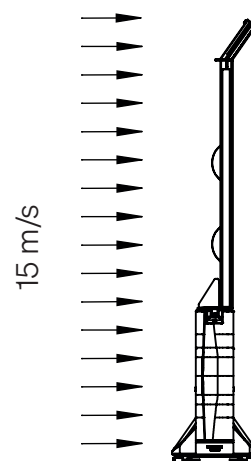
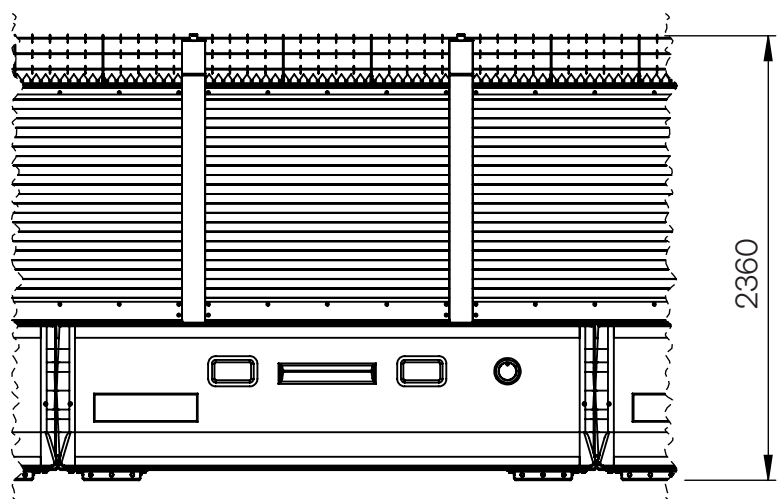
### Basisutførelse



  
Vindhastighet  
tipping

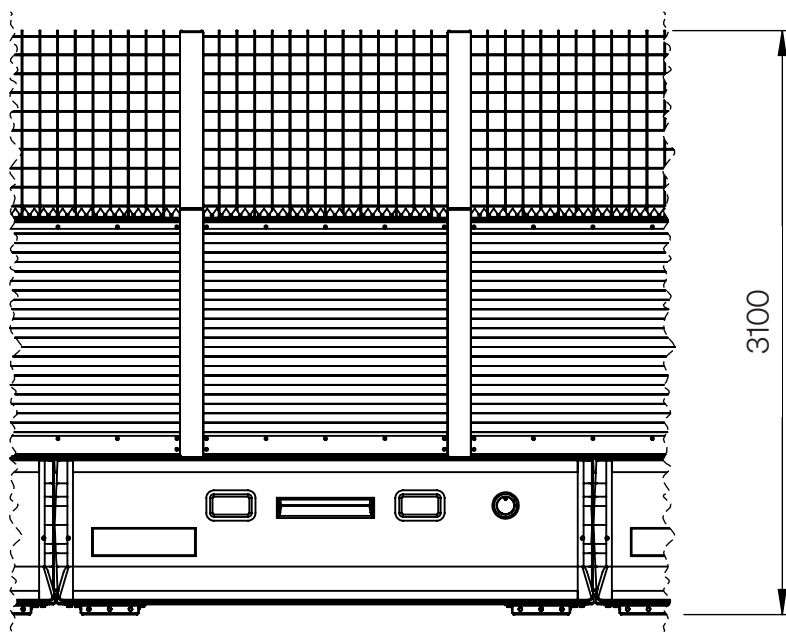


### Taggtrådudførelse

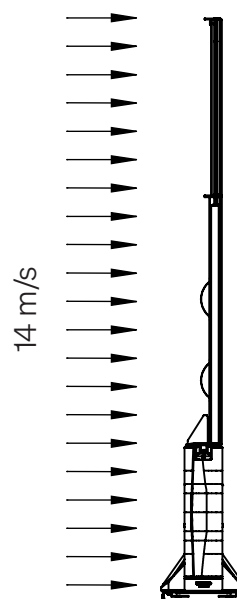


## Ytre mål / Vindbegrensning

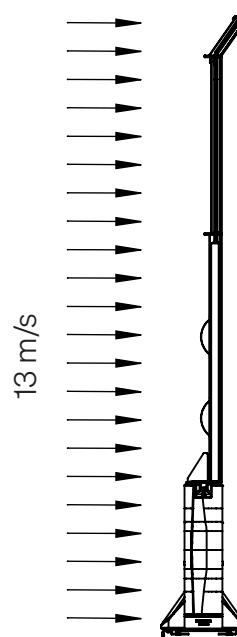
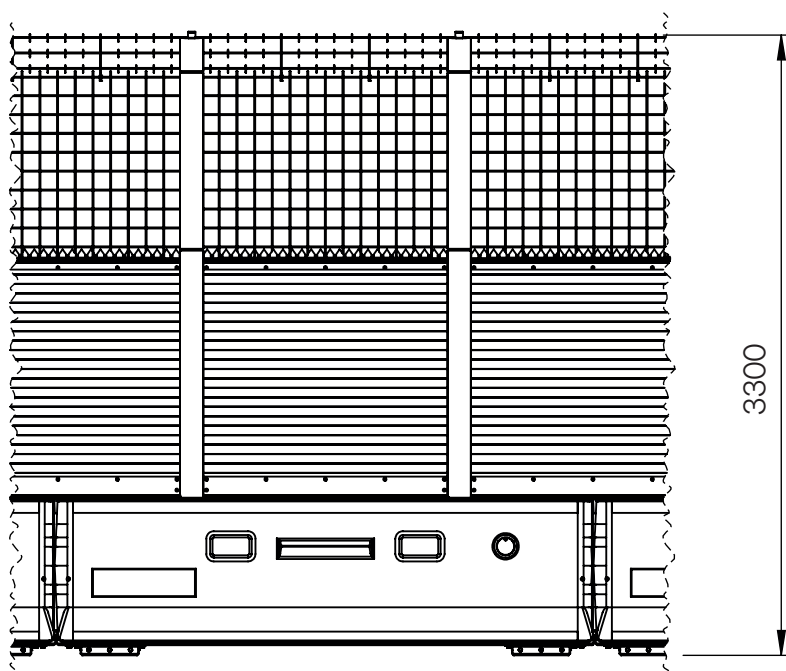
Toppnettutførelse



Vindhastighet  
tipping



Toppnettutførelse med taggråd

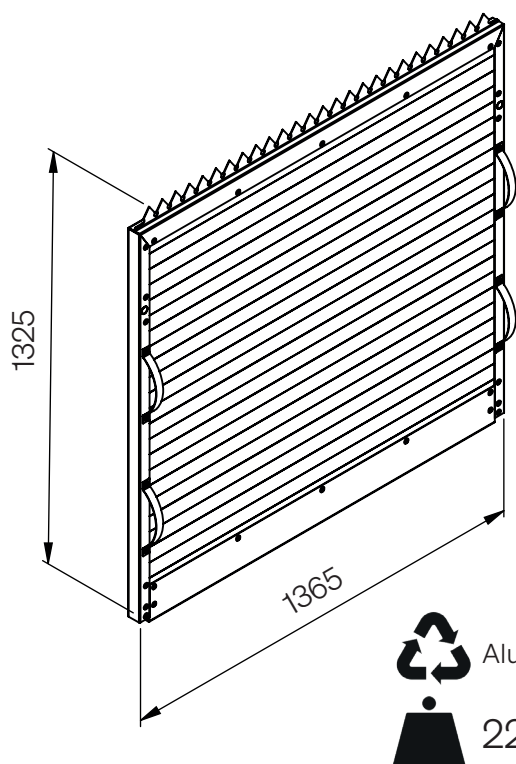


For montering av paneler i dobbelthøyde, se separat instruksjon.

## Tilbehør

### SVEA SoundPanel dragerygg 1365

Art. nr. 949107

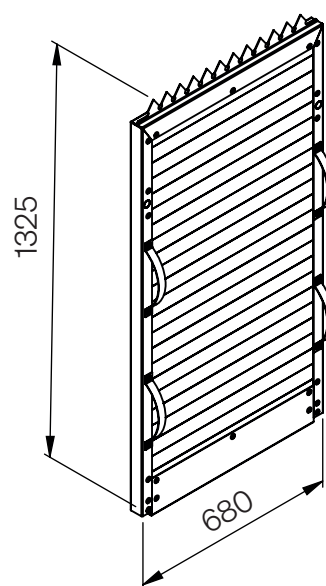


Aluminium / Polykarbonat

22

### SVEA SoundPanel dragerygg 680

Art. nr. 949108



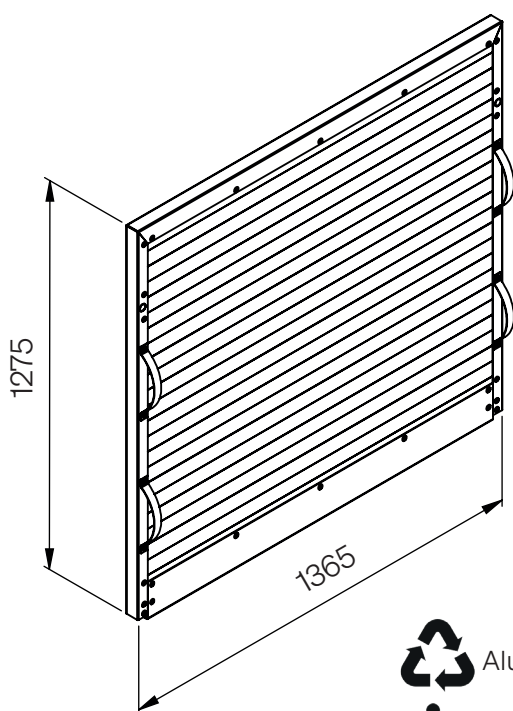
Aluminium / Polykarbonat

11,5

## Tilbehør

### SVEA SoundPanel 1365

Art. nr. 949105

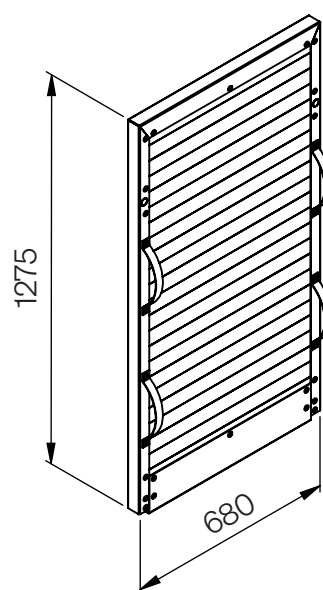


Aluminium / Polykarbonat

22

### SVEA SoundPanel 680

Art. nr. 949106



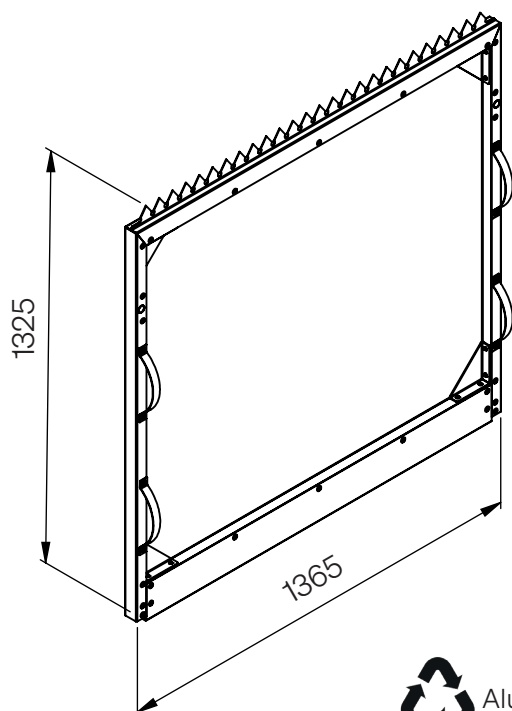
Aluminium / Polykarbonat

11,5

## Tilbehør

### SVEA SoundPanel vindu. Dragerygg 1365

Art. nr. 949121

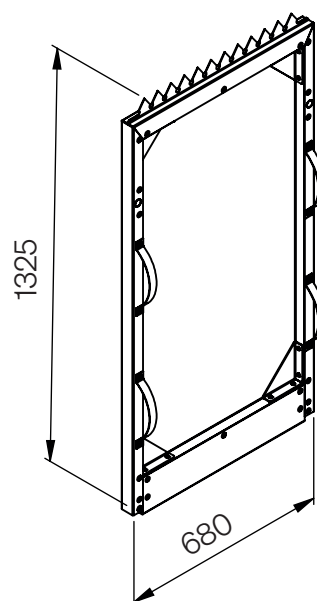


Aluminium / Polykarbonat

20

### SVEA SoundPanel vindu. Dragerygg 680

Art. nr. 949123



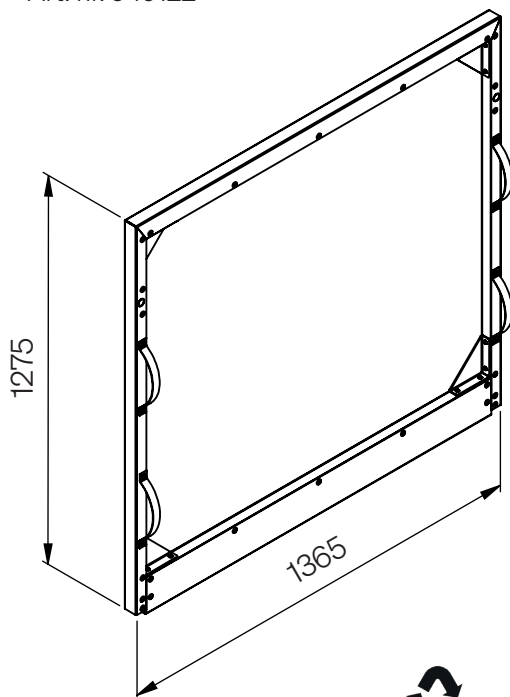
Aluminium / Polykarbonat

11,5

## Tilbehør

### SVEA SoundPanel vindu 1365

Art. nr. 949122

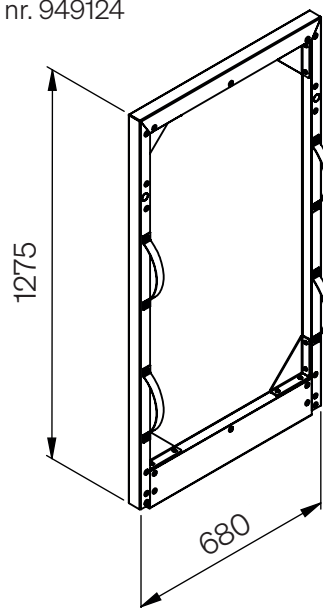


Aluminium / Polykarbonat

22

### SVEA SoundPanel vindu 680

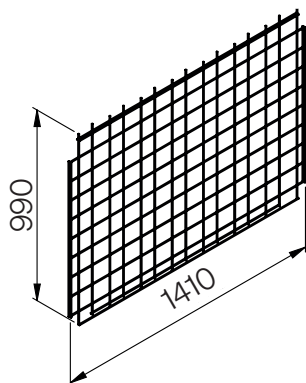
Art. nr. 949124



Aluminium / Polykarbonat

11,5

## Tilbehør



### SVEA toppnett lang L=1410

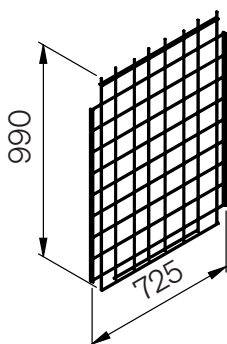
Art. nr. 949113



Stål



8,0



### SVEA toppnett kort L=725

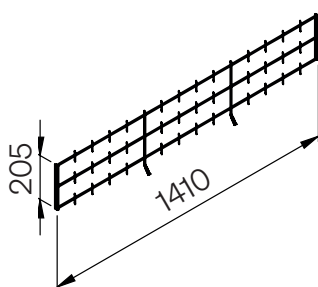
Art. nr. 949118



Stål



4,5



### SVEA taggtråd lang L=1410

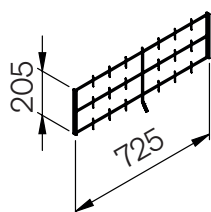
Art. nr. 949112



Rustfritt stål



1,5



### SVEA taggtråd kort L=725

Art. nr. 949119

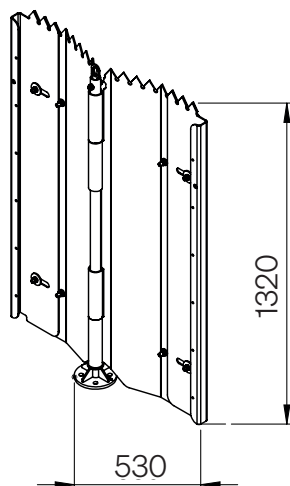


Rustfritt stål



1,0

## Tilbehør



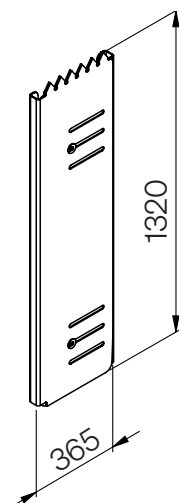
### SVEA hjørnepanel 530

Art. nr. 949132



Aluminium / Stål

25



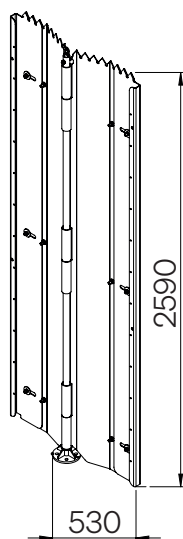
### SVEA skjøtpanel 365

Art. nr. 949134



Aluminium / Stål

11,5



### SVEA hjørnepanel dobbel 530

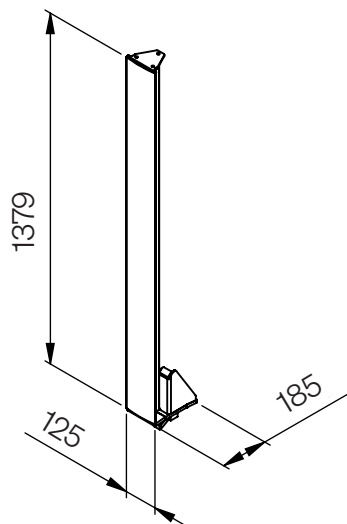
Art. nr. 949133



Aluminium / Stål

50

## Tilbehør



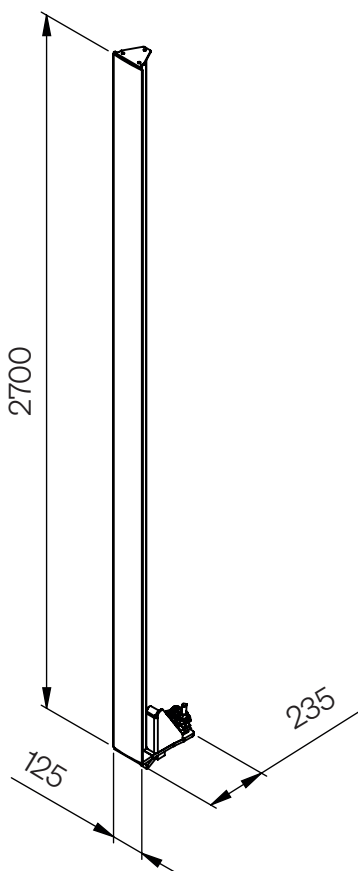
### SVEA basisstolpe

Art. nr. 949115



Aluminium

5,5



### SVEA dobbelstolpe

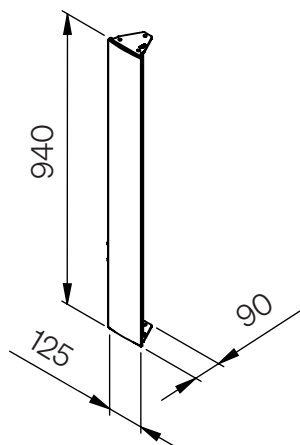
Art. nr. 949117



Aluminium

10

## Tilbehør



### SVEA stolpe toppnett

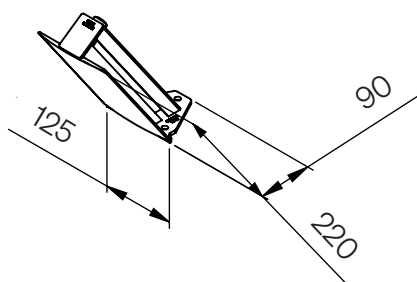
Art. nr. 949111



Aluminium



2,5



### SVEA stolpe til tagtråd

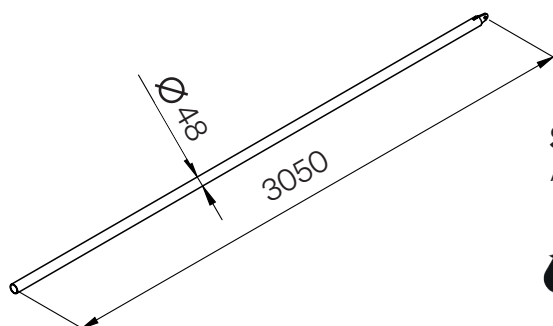
Art. nr. 949114



Aluminium



1,0



### SVEA diagonalstag dobbelthøyde

Art. nr. 949129



Stål

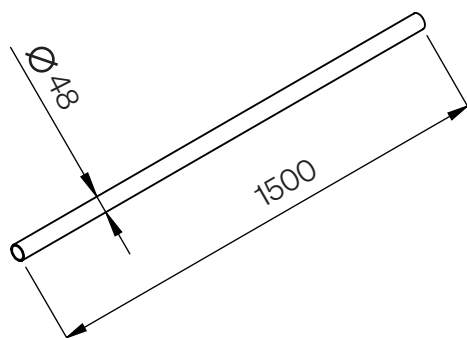
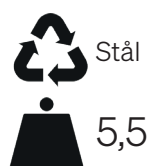


12

## Tilbehør

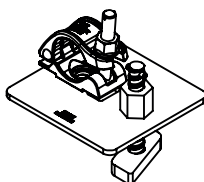
### SVEA horisontalt stag

Art. nr. 949136



### SVEA festeplate for stag

Art. nr. 949128



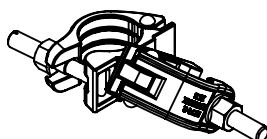
### SVEA toppfeste for stag

Art. nr. 949135



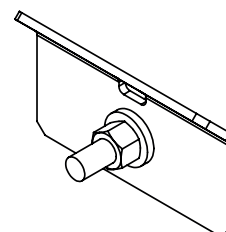
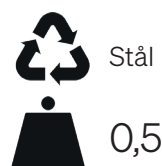
### SVEA kobling mellom stag

Art. nr. 949137



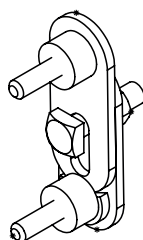
### SVEA panelstyring dobbeltpanel

Art. nr. 94938



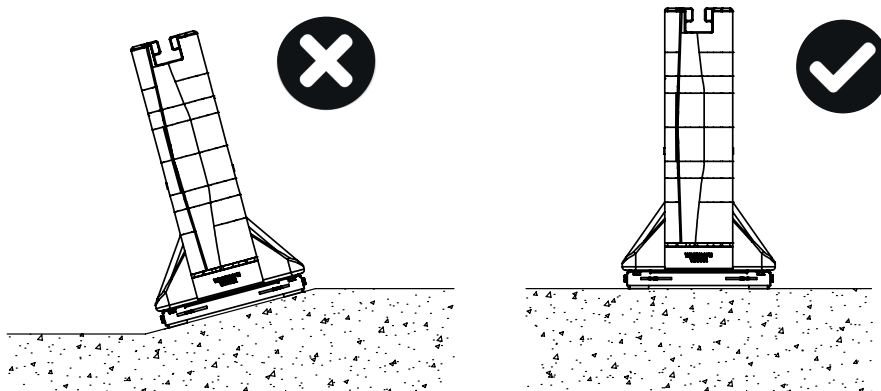
### SVEA panellåsing

Art. nr. 949110

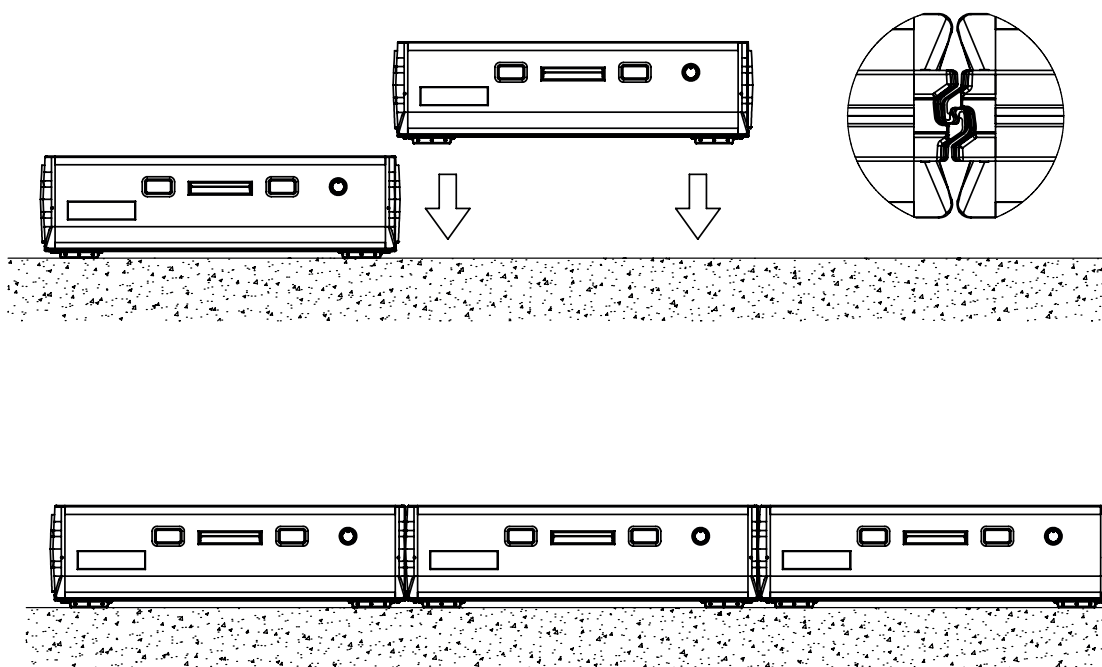


## Montering

Kontroller at underlaget er plant og tåler lasten av systemet før du begynner med monteringen.

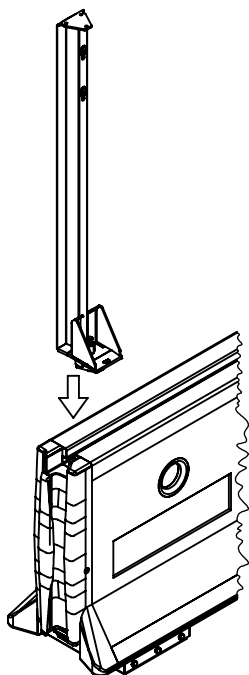


Koble sammen sikringene i ønsket oppstilling og kontroller at samtlige sikringer er korrekt koblede.

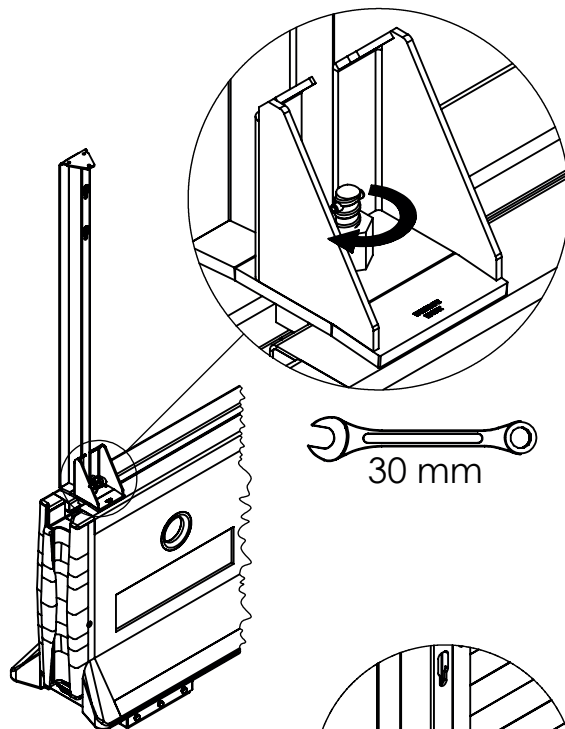


## Montering

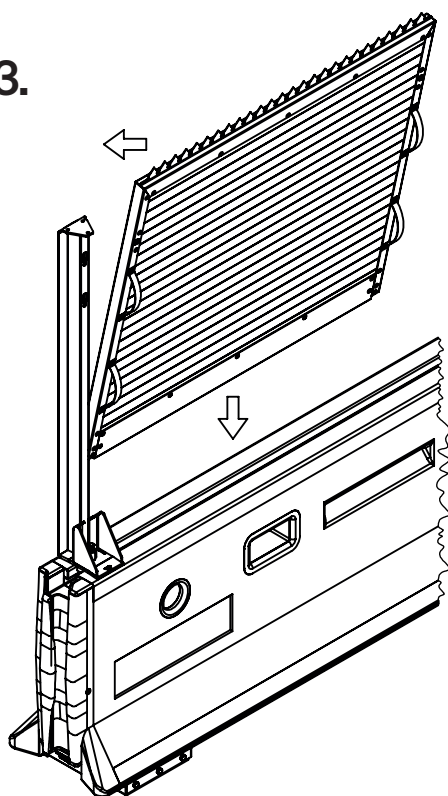
1.



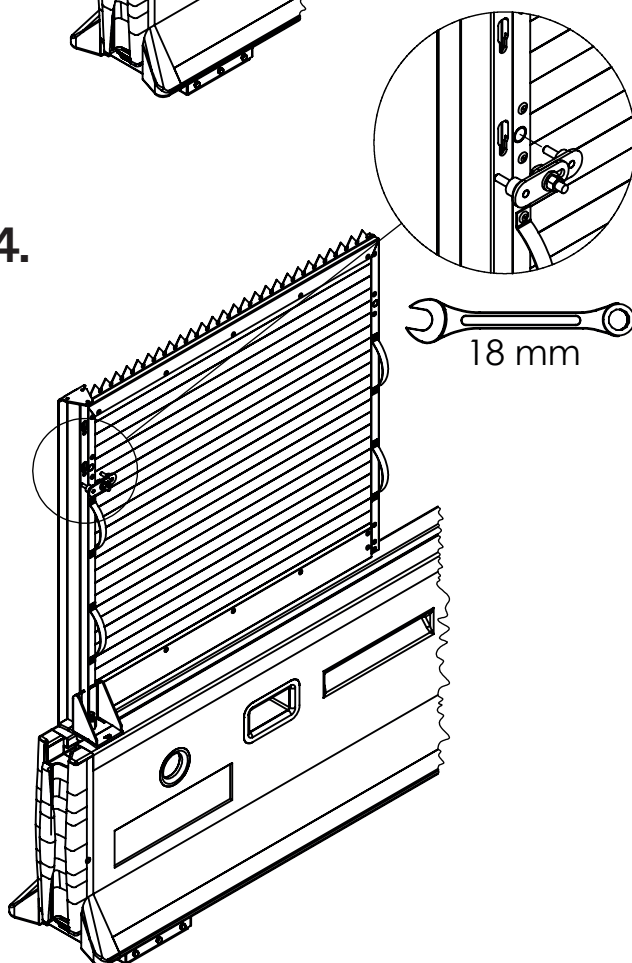
2.



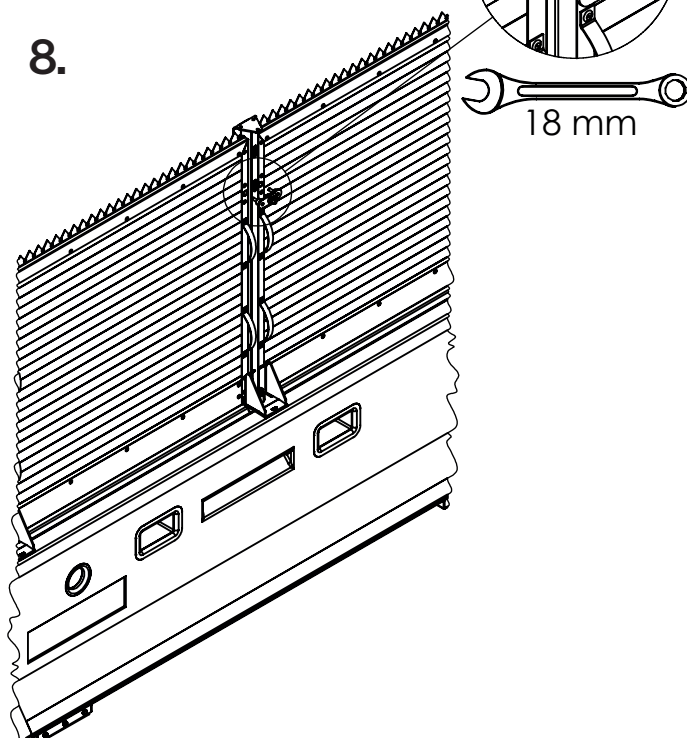
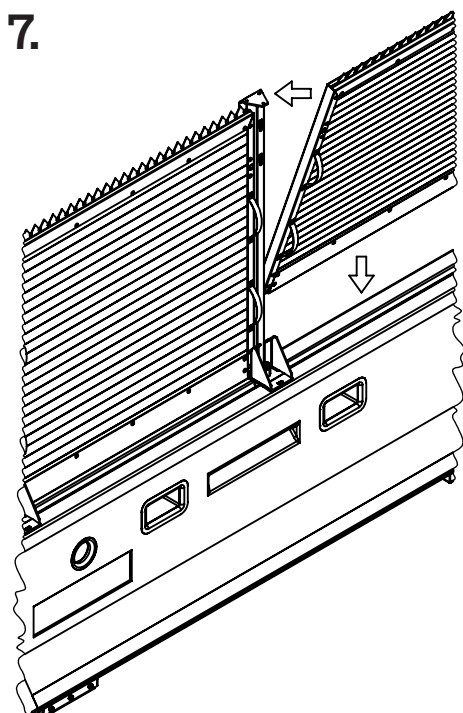
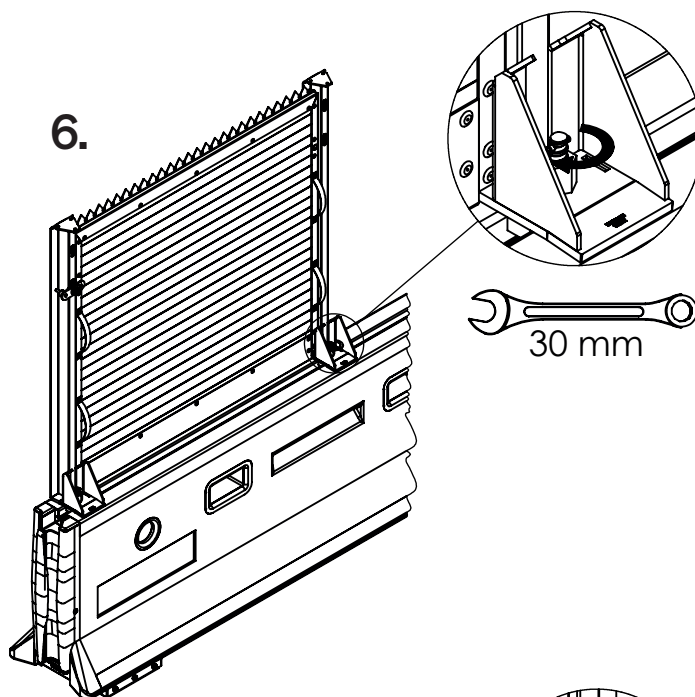
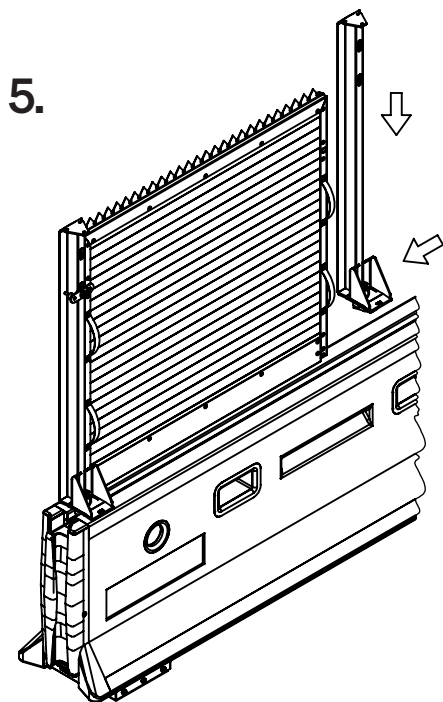
3.



4.

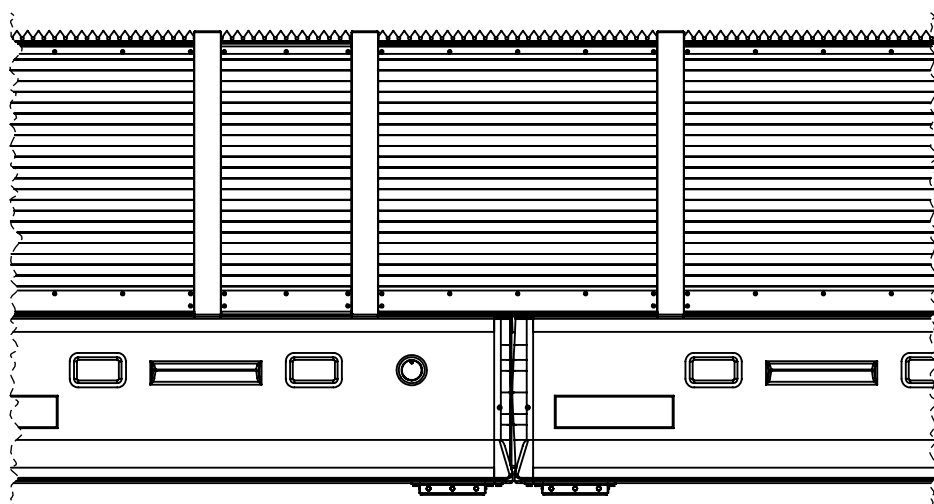
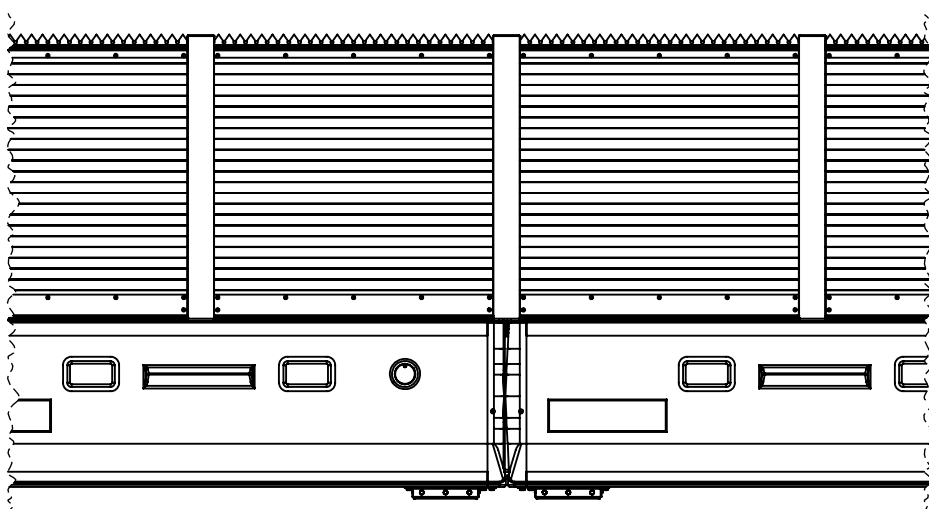


## Montering SoundPanel



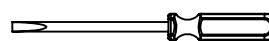
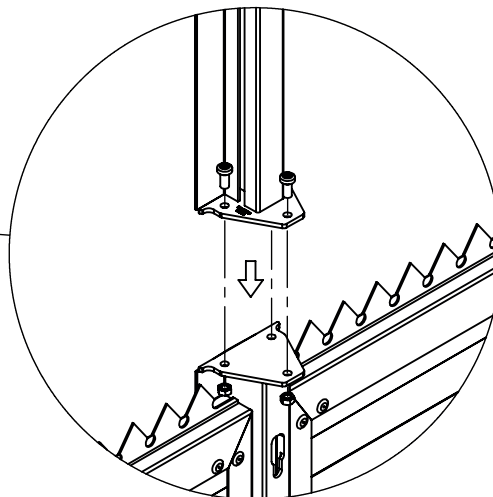
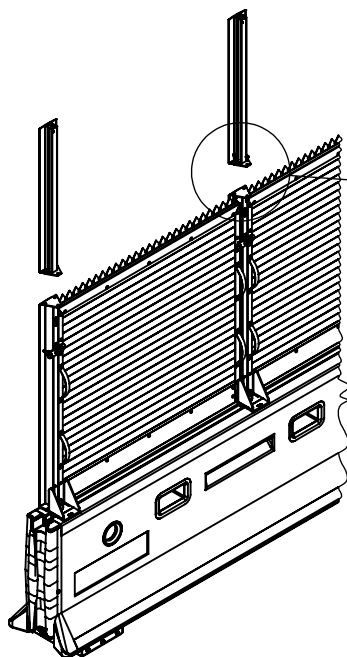
## Montering

Bruk et kort panel til å forskyve en stolpe, slik at den ikke havner i skjøten mellom to sikringer.

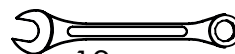


## Montering toppnett

1.

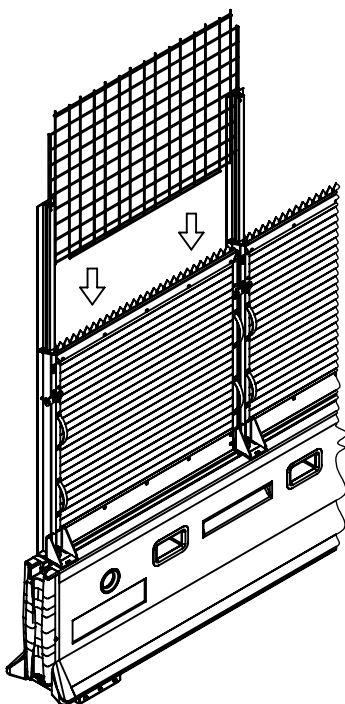


Torx T40

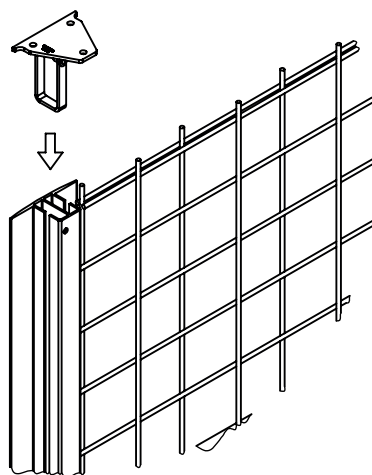


13 mm

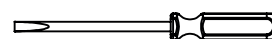
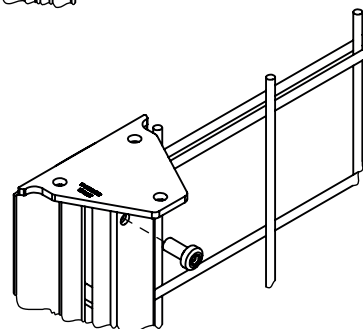
2.



3.



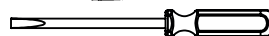
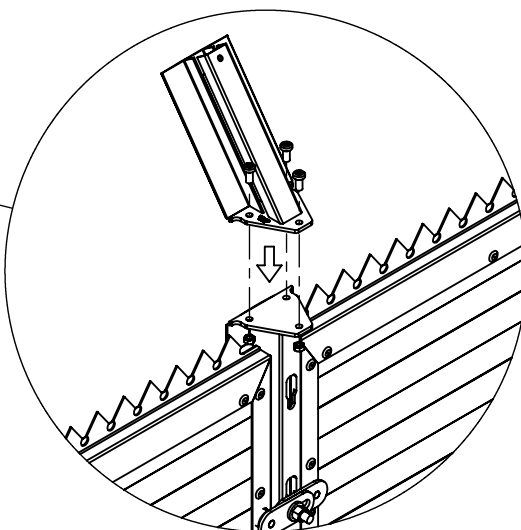
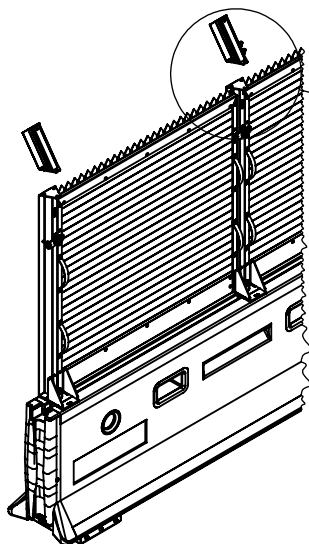
4.



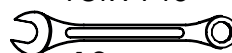
Torx T30

## Montering taggtråd

1.

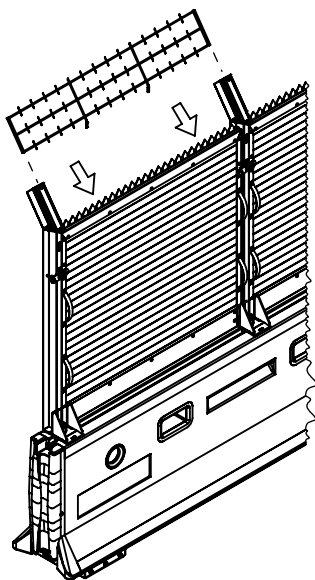


Torx T40

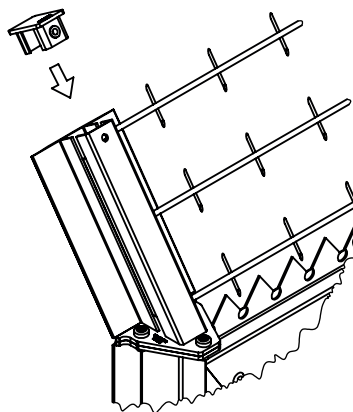


13 mm

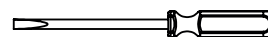
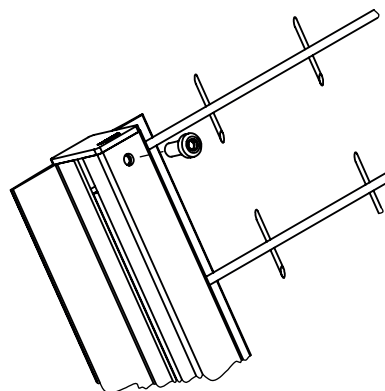
2.



3.



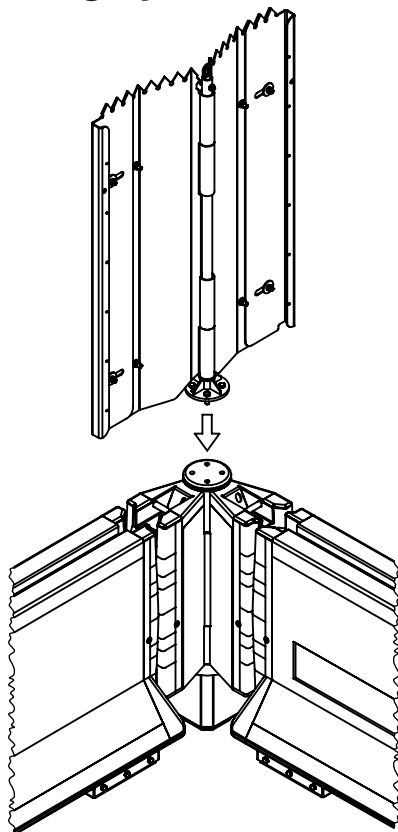
4.



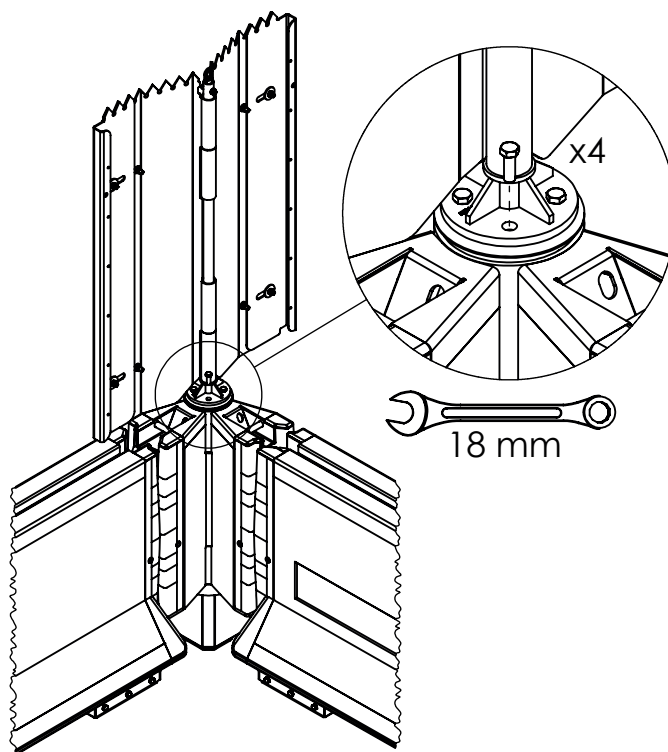
Torx T30

## Montering hjørne

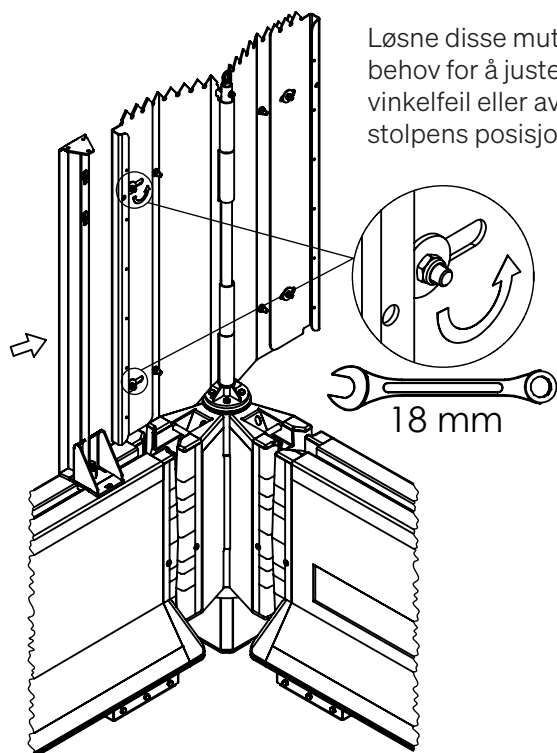
1.



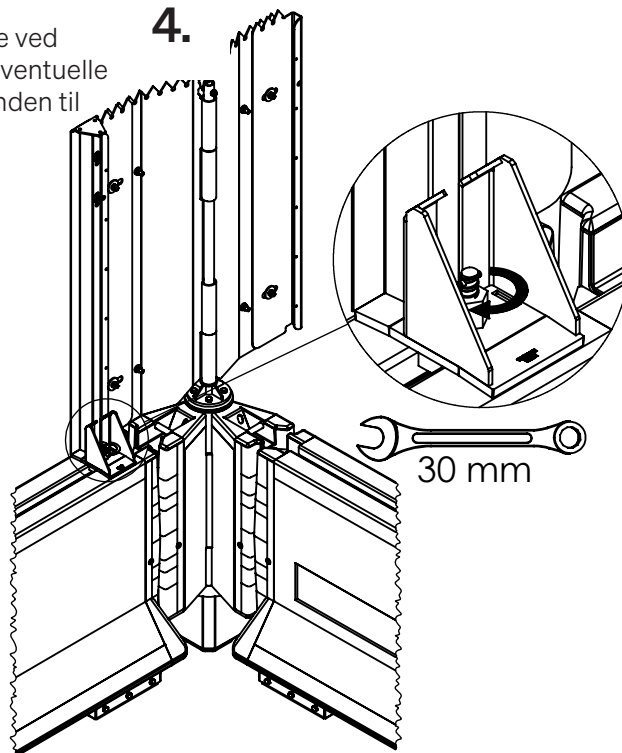
2.



3.

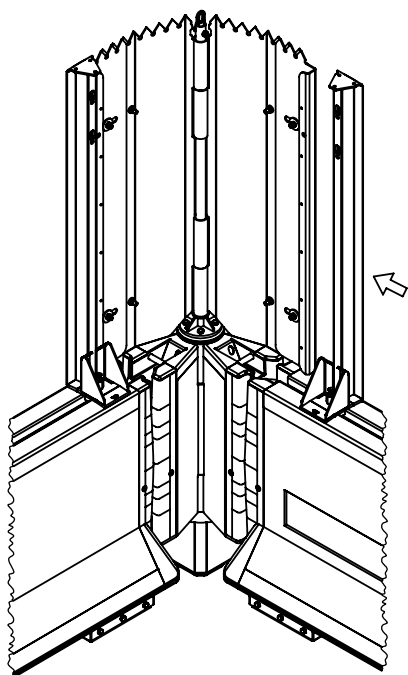


4.

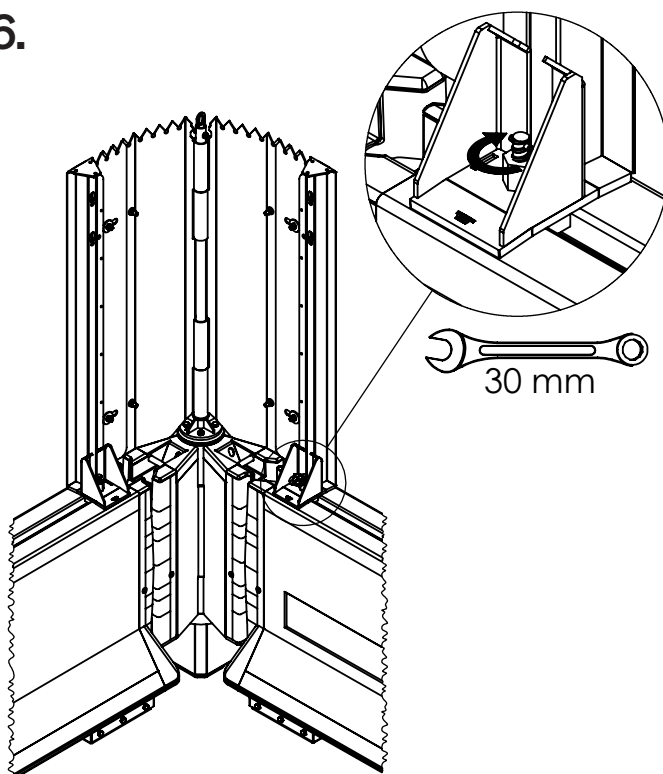


## Montering hjørne

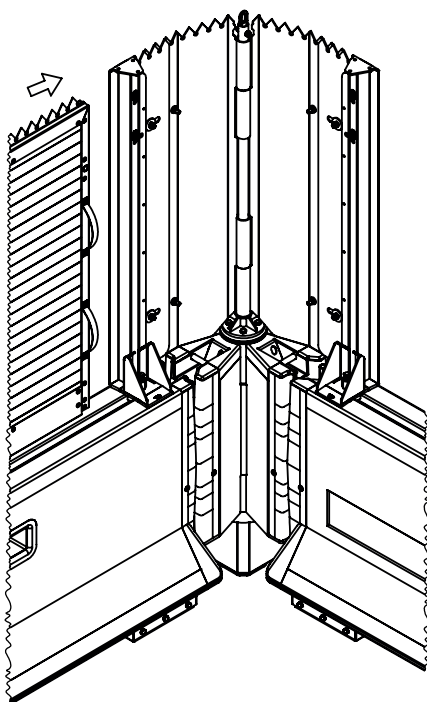
5.



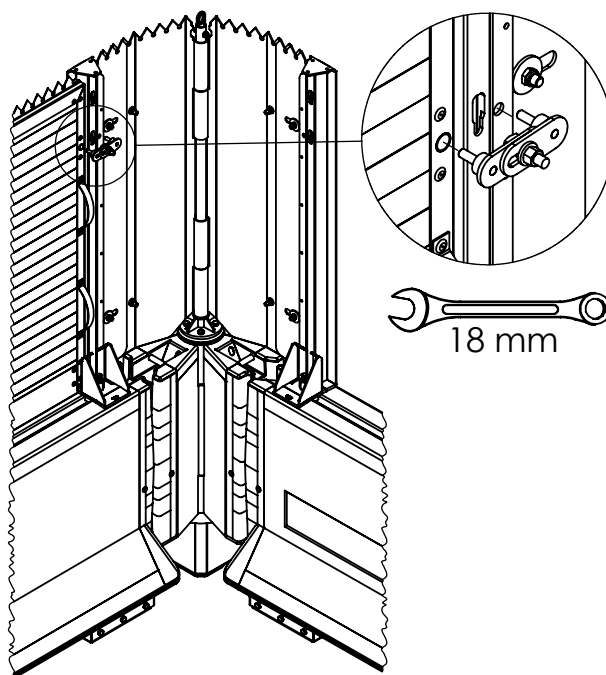
6.



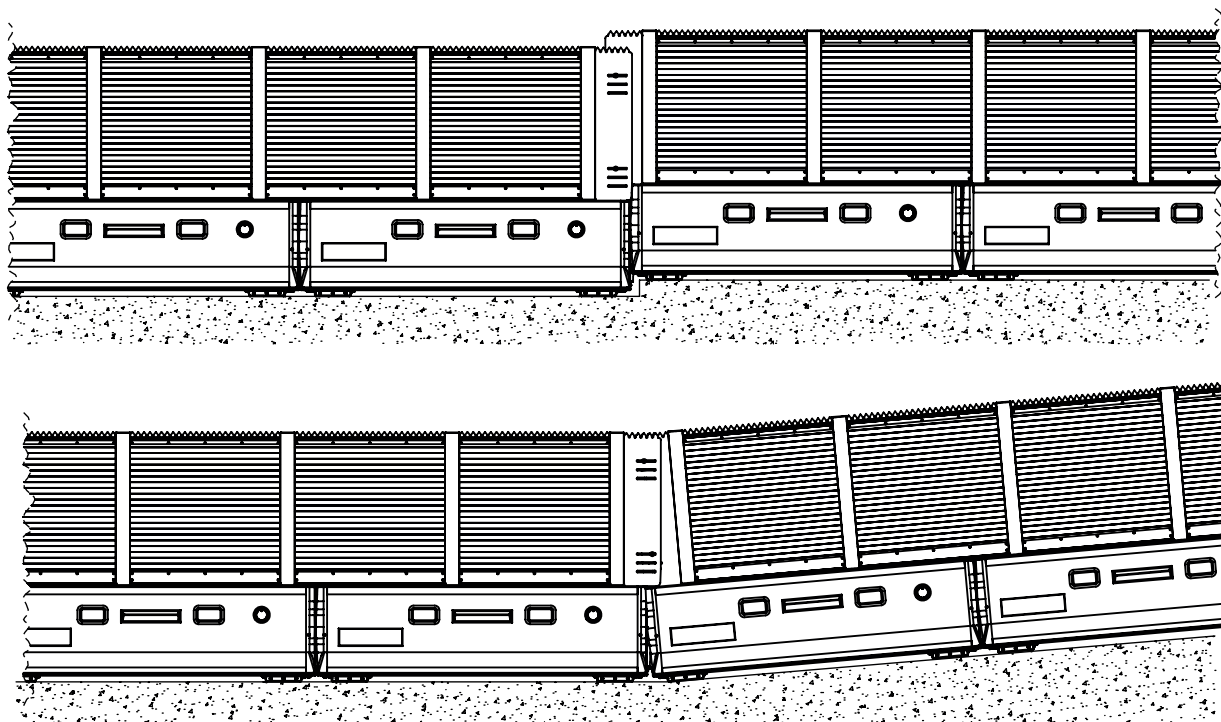
7.



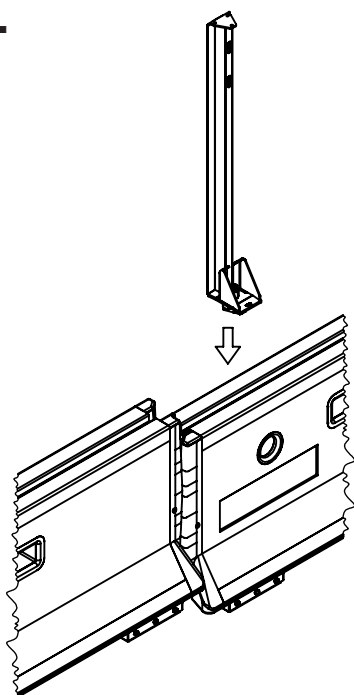
8.



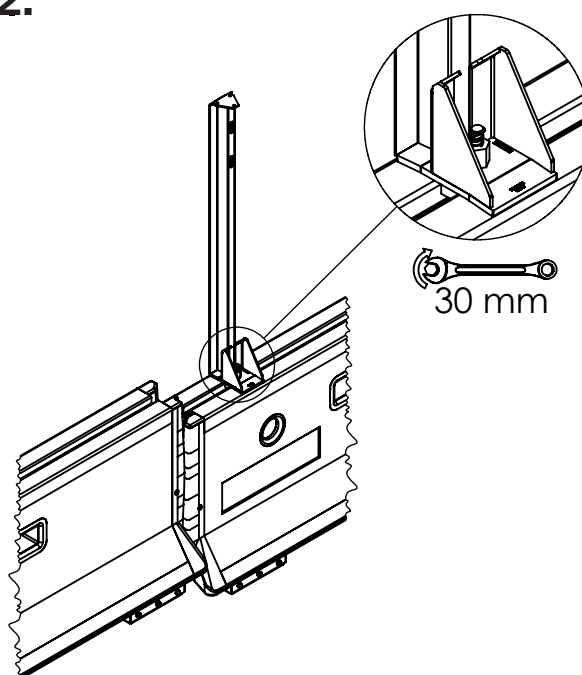
## Montering skjøtpanel



1.

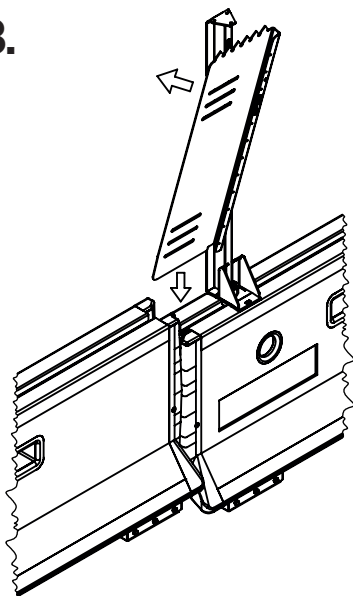


2.

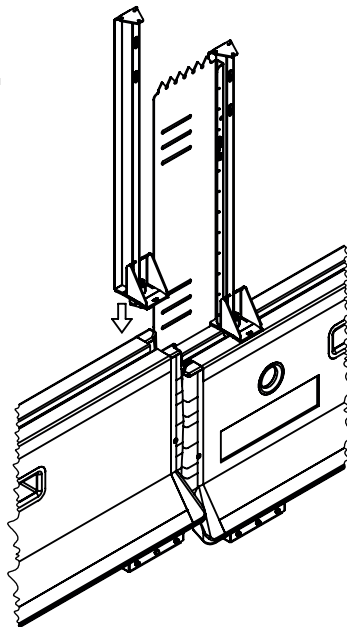


## Montering skjøtpanel

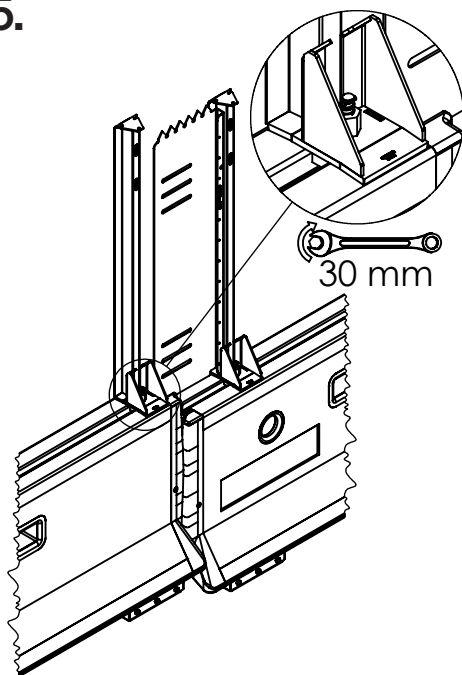
3.



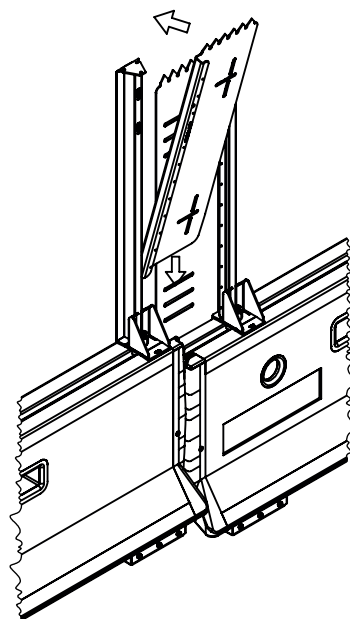
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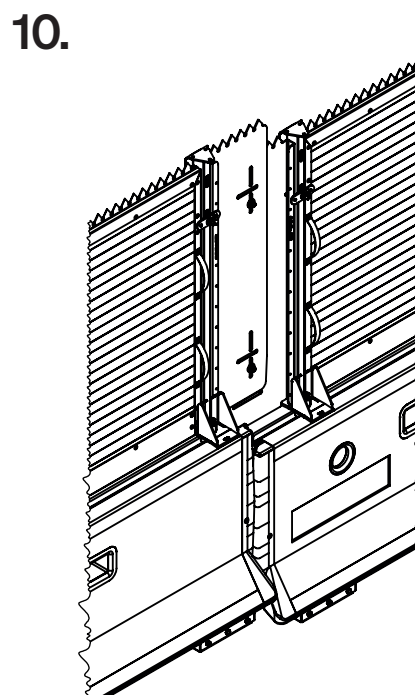
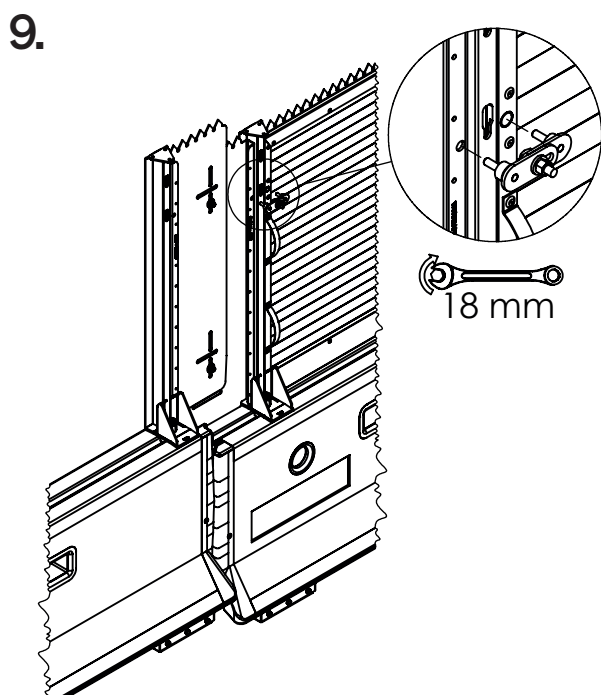
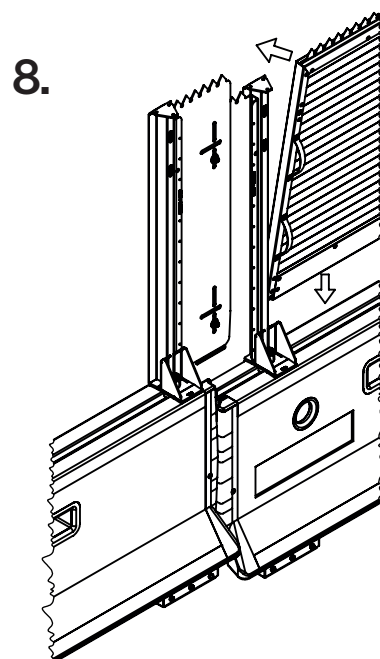
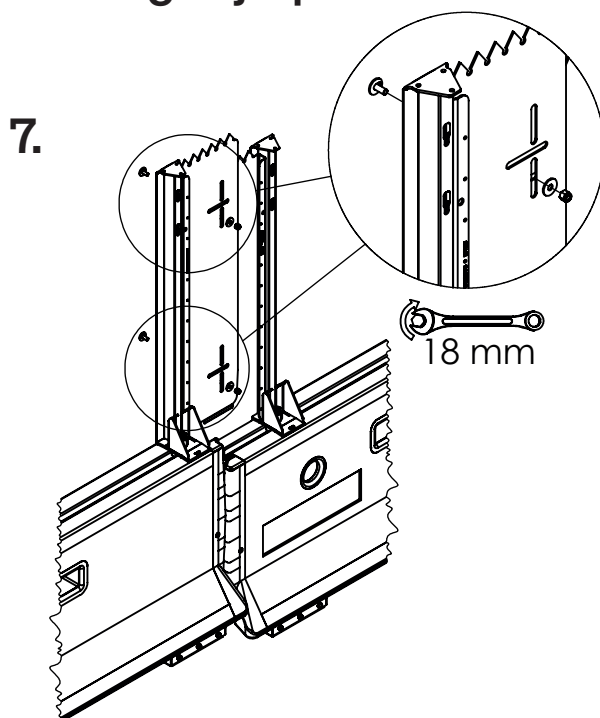
5.



6.



## Montering skjøtpanel



## Viktig å tenke på:

### GENERELT

- Les alltid gjennom produsentens anvisninger for å sikre at produktet brukes på en korrekt og sikker måte.
- Ved uklarheter, kontakt produsenten eller det aktuelle salgsstedet.
- Bland aldri produkter av ulike fabrikater med hverandre.
- Respekter alltid spesifiserte belastningsbegrensninger.

### OPPBEVARING

- Produktene må i størst mulig grad oppbevares i et ikke-korroderende miljø.
- Tenk på å oppbevare produktene ifølge produsentens anvisninger, f.eks. ved stabling, for å minimere risikoen for skader i forbindelse med velting eller lignende.

|                                                                                                                    |                                                                                                                |                                                                                                                                    |
|--------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
|  Teknisk informasjon            |  Vekt                       |  Trekk til skrueforbindelse med momenttrekker |
|  Inspiser                       |  Gjenvinning                |  Løsne skrueforbindelse                       |
|  Inspeksjonsintervall i dager   |  Korrekt                    |  Maks. tillatt vindhastighet                  |
|  Inspeksjonsintervall i måneder |  Feil                       |  Kraft                                        |
|  Kontroller retthet             |  Se opp!                    |  Moment                                       |
|  Kontroller sprekkdannelse      |  Trekk til skrueforbindelse |  "Træ i"                                      |