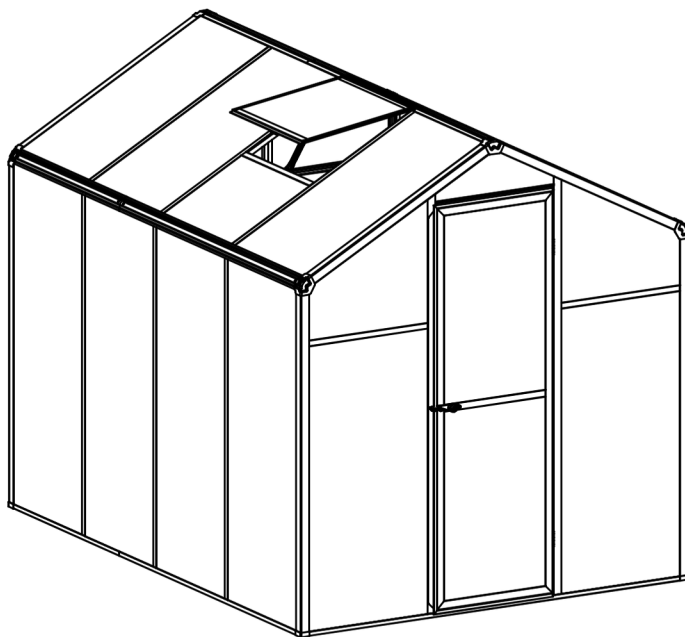


# Fasadenor.no

## Monteringsveiledning



MODELL:AM024

PRODUKTSTØRRELSE(LxBxH):232X178X192CM

VENNLIGST LES NØYE FØR MONTERING

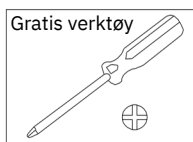
## INNHold

|                                      |             |
|--------------------------------------|-------------|
| 1. Monteringsråd .....               | Side 1      |
| 2. Produktfunksjoner .....           | Side 2      |
| 3. Deleliste .....                   | Side 3 -4   |
| 4. Dørmontering .....                | Side 5 - 6  |
| 5. Takventilasjonsenhet .....        | Side 7 - 8  |
| 6. Rammeverk og glassmontering ..... | Side 9 - 24 |

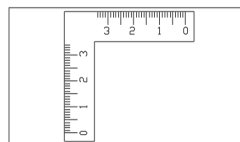
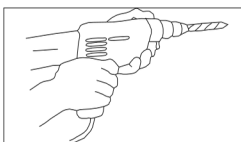
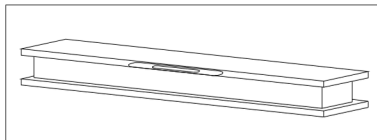
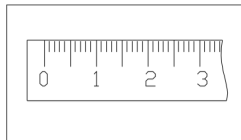
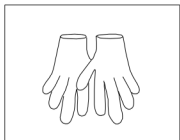
## Monterings- og vedlikehold

1. Av sikkerhetsgrunner anbefaler vi sterkt at dette produktet monteres av minst to personer.
2. Noen komponenter har skarpe metalleder. Vær forsiktig når du håndterer metallkomponentene. Vennligst bruk hansker, sko og vernebriller under monteringen.
3. Legg alle komponentene på et mykt teppe eller en blanket for å unngå riper eller skader.
4. IKKE klatre eller stå på taket. Tunge gjenstander bør ikke lenes mot drivhuset.
5. Hold taket og renna fri for snø, smuss og blader. Å la snø bygge seg opp på taket kan skade produktet.
6. I motsetning til stål, hvis malingsfinishen ripes, vil dette ikke skade aluminiumet under.
7. Når produktet ditt trenger rengjøring, bruk en mild såpeløsning og skyll med kaldt, rent vann. Ikke bruk aceton, slipemidler eller sterke rengjøringsmidler for å rengjøre panelene.

### Medfølgende verktøy:



### Verktøy som kreves ved montering (følger ikke med)



### Montering av minst to personer

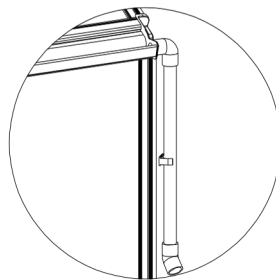


## Viktig:

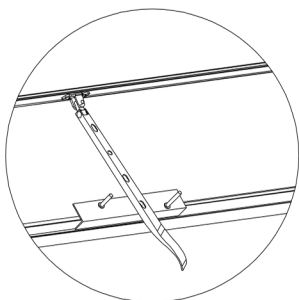
Gummi leveres ikke hvis du velger polykarbonatplate som glasspanel.

## Funksjoner og funksjoner:

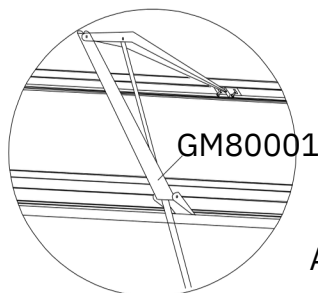
1. Den sterke todelte takbjelken inkluderer en integrert takrenne. Nedløpsrør følger også med som standard slik at du kan samle opp regnvann.



2. Manuelle vindushåndtak følger som standard med takventilene. Ved behov er automatiske takventilåpnere tilgjengelig som et rimelig tilleggsutstyr.



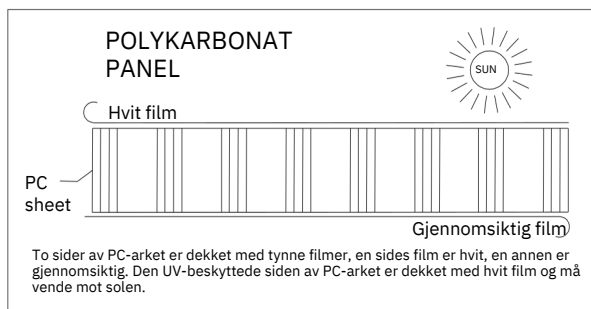
Manuell åpner



Automatisk åpner

GM80001 selges separat

3. Fjern ca. 2 tommer film fra alle arkkeranter før installasjon og fjern all film umiddelbart etter at konstruksjonen er fullført. Pass på at siden med den hvite filmen vender utover.



4. Dette kvalitetsdrivhuset har selvskruende skruer for å gi sterke skjøter. Som navnet tilsier, slår skruene sin egen gjenge. Innkjøring av selvskruende skruer krever mer kraft enn konvensjonelle skruer. En elektrisk skrutrekker anbefales derfor.

5. Muttere må ikke trekkes til før slutten av monteringen! Hvis ikke annet er oppgitt, ikke stram bolter/muttre/skruer før boden er endelig reist!



|    | DEL                                                                                 | NR   | ANT |
|----|-------------------------------------------------------------------------------------|------|-----|
| 1  |    | L01A | 2   |
| 2  |    | L01B | 1   |
|    |    | L01E | 1   |
| 3  |    | L01C | 2   |
|    |    | L01D | 2   |
| 4  |    | L02A | 4   |
| 5  |    | L02B | 3   |
|    |    | L02C | 1   |
| 6  |    | L02D | 1   |
|    |    | L02E | 1   |
| 7  |    | L02F | 4   |
|    |    | L02G | 1   |
|    |    | L02H | 1   |
|    |    | L05A | 1   |
| 8  |    | L02J | 2   |
| 9  |   | L03A | 1   |
|    |  | L03B | 1   |
| 10 |  | L04A | 1   |
|    |  | L04B | 1   |
| 11 |  | L06A | 1   |
| 12 |  | L06B | 1   |
| 13 |  | L07A | 2   |
|    |  | L09A | 2   |
| 14 |  | L07B | 2   |
|    |  | L09B | 2   |
| 15 |  | L08A | 2   |
| 16 |  | L08B | 2   |
|    |  | L08D | 2   |

## VINDU

|    | DEL                                                                               | NR   | ANT |
|----|-----------------------------------------------------------------------------------|------|-----|
| 17 |  | L11A | 1   |
|    |  | L20  | 1   |
|    |  | L21  | 1   |
| 18 |  | L19  | 2   |

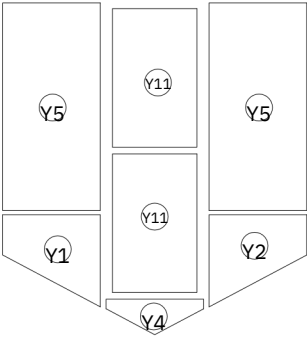
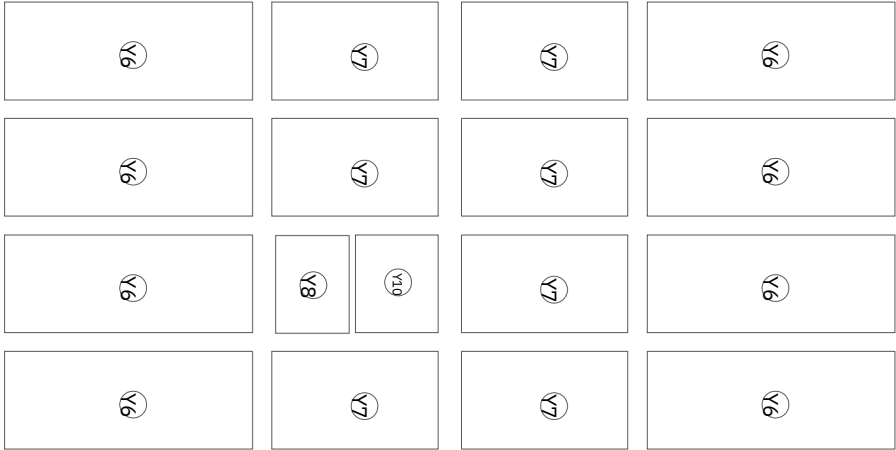
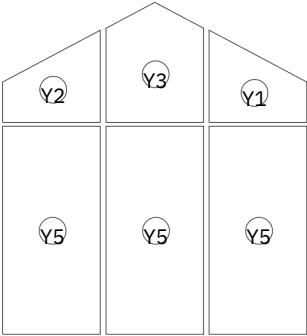
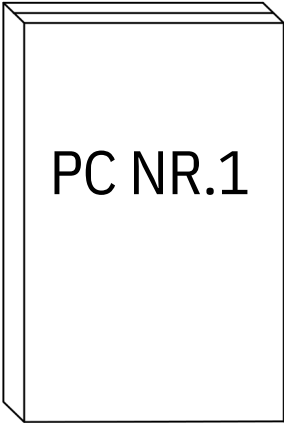
## DOR

|    | DEL                                                                                | NR   | ANT |
|----|------------------------------------------------------------------------------------|------|-----|
| 19 |   | L16A | 1   |
|    |   | L18A | 1   |
| 20 |   | L17A | 1   |
| 21 |   | L18B | 1   |
|    |  | L18C | 1   |

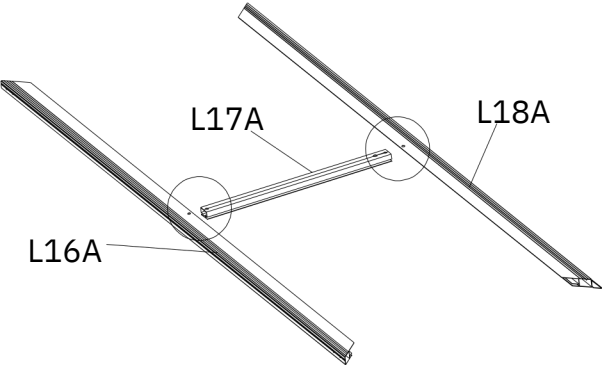


| DEL                                                                                  | NR             | ANT |
|--------------------------------------------------------------------------------------|----------------|-----|
|    | A111           | 1   |
|    | D26            | 1   |
|    | D386           | 1   |
|    | D387           | 2   |
|    | D388           | 2   |
|    | D389           | 2   |
|    | D390           | 2   |
|    | D407           | 1   |
|    | H87            | 2   |
|    | J217           | 4   |
|    | J218           | 4   |
|    | J219           | 4   |
|    | J220           | 2   |
|  | J221           | 2   |
|  | J222           | 5   |
|  | J228           | 4   |
|  | J232           | 1   |
|  | J233           | 1   |
|  | J234           | 1   |
|  | S15<br>M4X10   | 1   |
|  | S26<br>M5X12   | 2   |
|  | S28<br>M4X10   | 2   |
|  | S82<br>M5X60   | 1   |
|  | M02<br>M4      | 2   |
|  | M08<br>M5      | 1   |
|  | M18<br>M5      | 1   |
|  | Z08<br>M4.2X16 | 4   |
|  | Z15<br>Ø4X12D  | 90  |
|  | D410           | 14  |
|  | J129           | 14  |
|  | Z26<br>M5X60   | 14  |

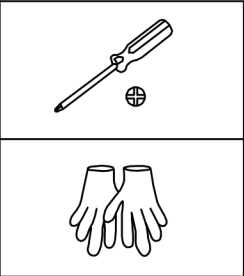
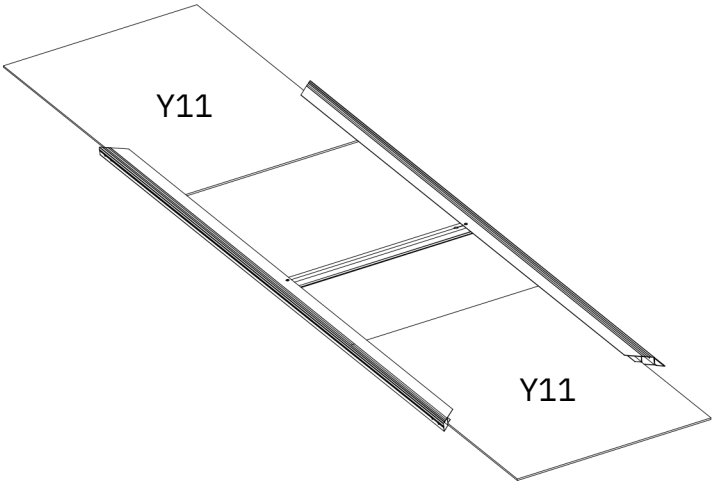
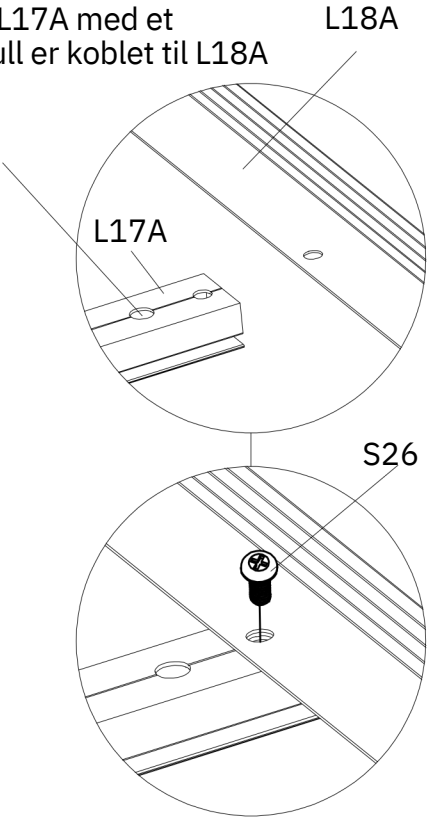
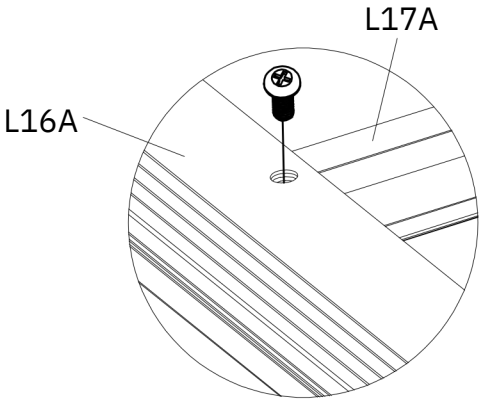
| DEL                                                                              | NR  | ANT |
|----------------------------------------------------------------------------------|-----|-----|
|  | Y1  | 2   |
|  | Y2  | 2   |
|  | Y3  | 1   |
|  | Y4  | 1   |
|  | Y5  | 5   |
|  | Y6  | 8   |
|  | Y7  | 7   |
|  | Y8  | 1   |
|  | Y10 | 1   |
|  | Y11 | 2   |

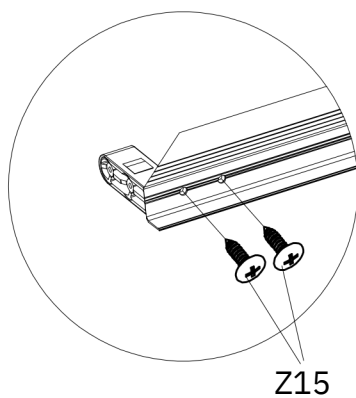
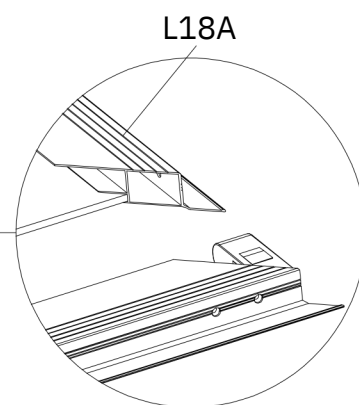
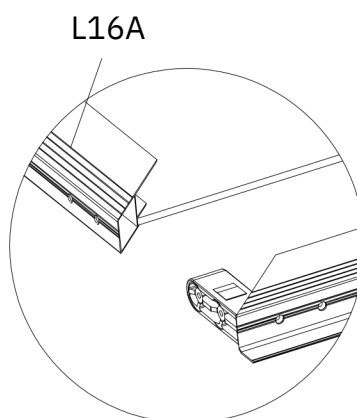
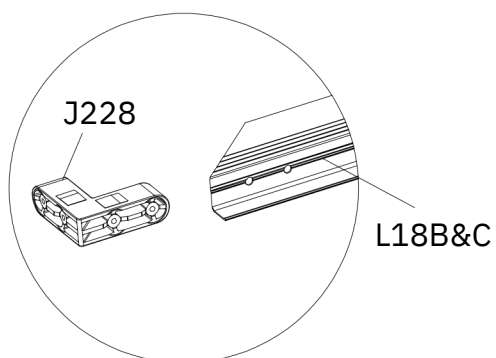
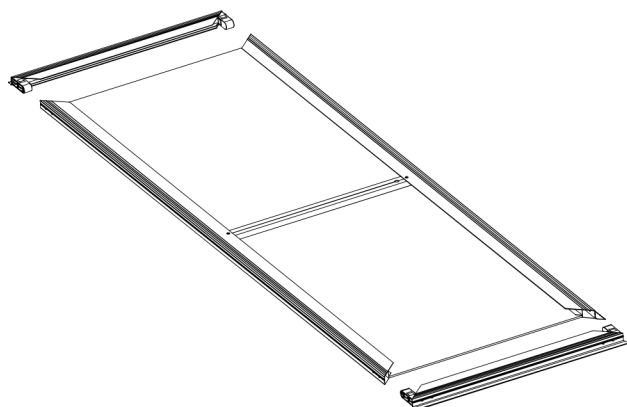
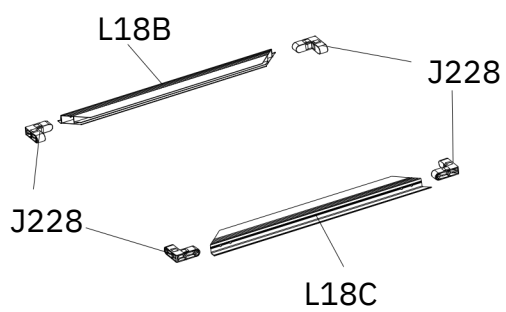


| DEL                                                                              | NR     | ANT |
|----------------------------------------------------------------------------------|--------|-----|
|  | L16A   | 1   |
|  | L17A   | 1   |
|  | L18A   | 1   |
|  | L18B   | 1   |
|  | L18C   | 1   |
|  | J228   | 4   |
|  | S26    | 2   |
|                                                                                  | M5X12  |     |
|  | Z15    | 16  |
|                                                                                  | Ø4X12D |     |
|  | Y11    | 2   |

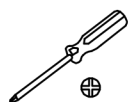
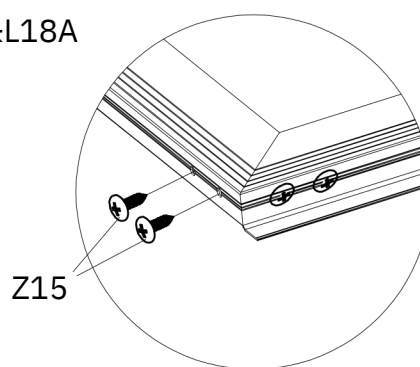


Den ene enden av L17A med et gjennomgående hull er koblet til L18A

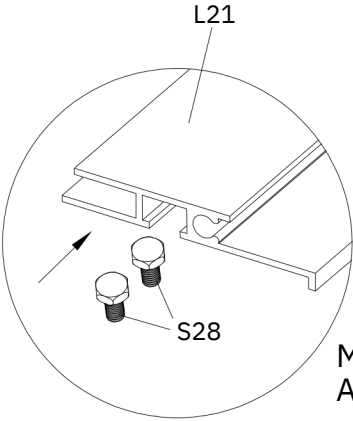
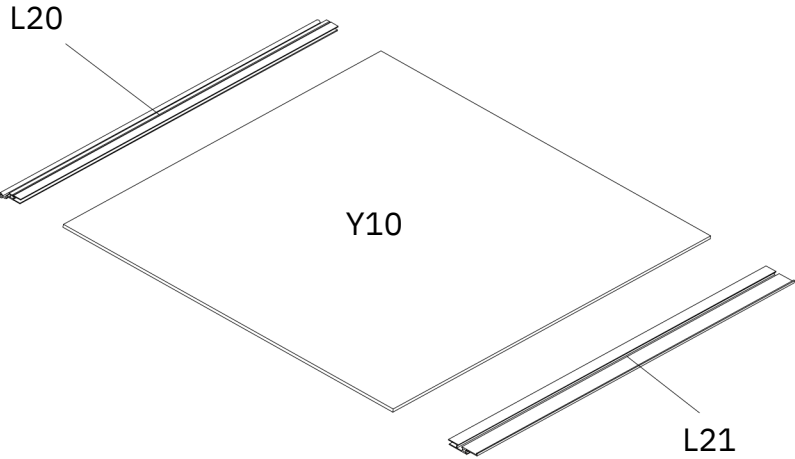




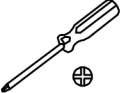
L16A&L18A

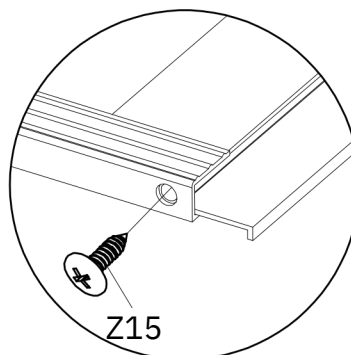
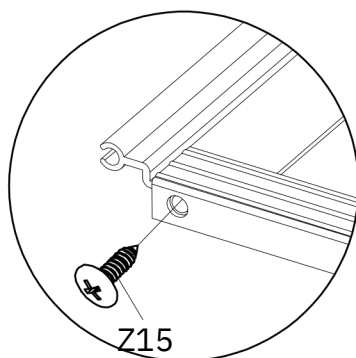
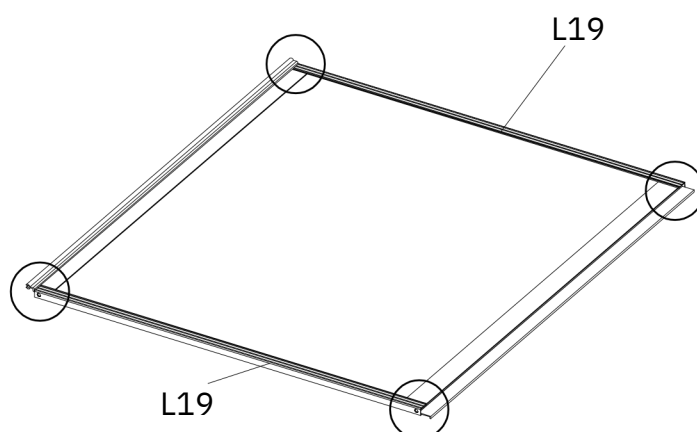


| DEL                                                                              | NR     | ANT |
|----------------------------------------------------------------------------------|--------|-----|
|  | L11A   | 1   |
|  | L19    | 2   |
|  | L20    | 1   |
|  | L21    | 1   |
|  | S28    | 2   |
|                                                                                  | M4X10  |     |
|  | Z15    | 6   |
|                                                                                  | Ø4X12D |     |
|  | Y10    | 1   |

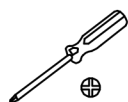
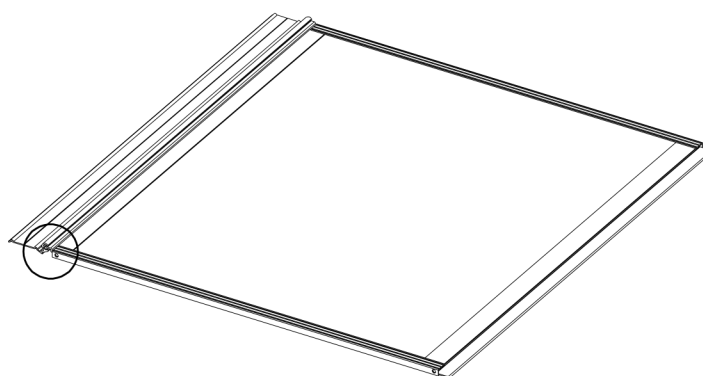
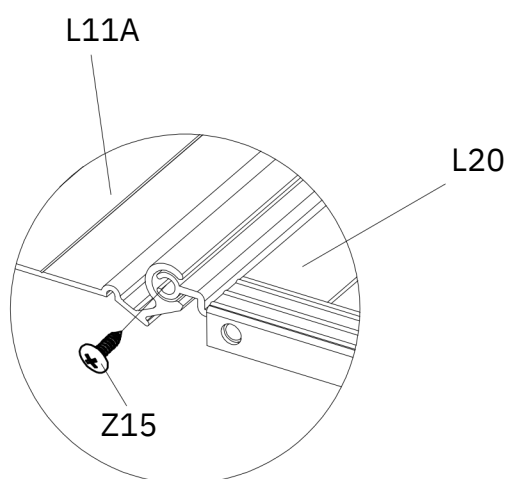


Merk: Sett inn to S28 lysbilder i spor L21 (for å forberede A111 senere).

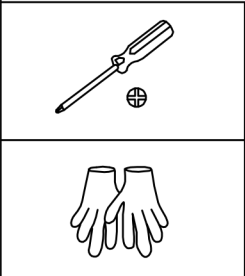
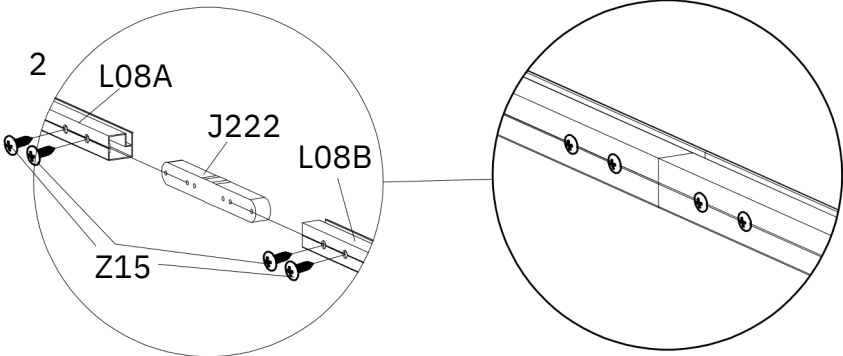
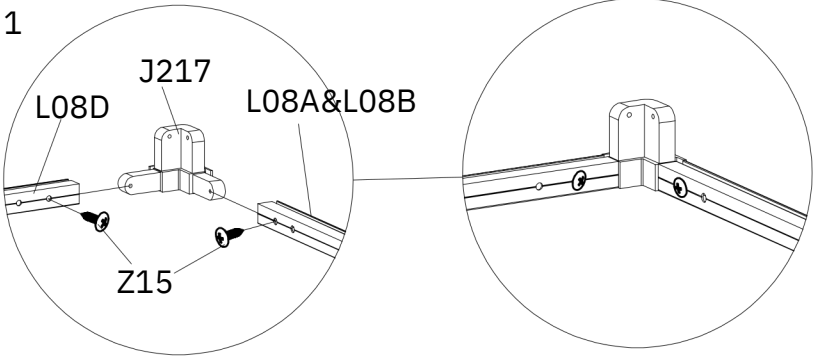
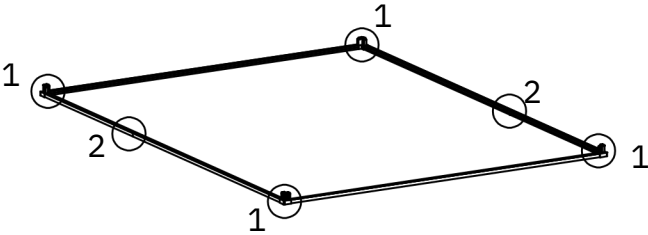
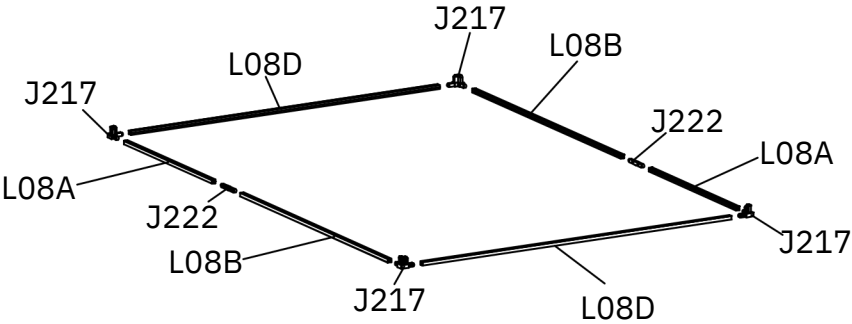


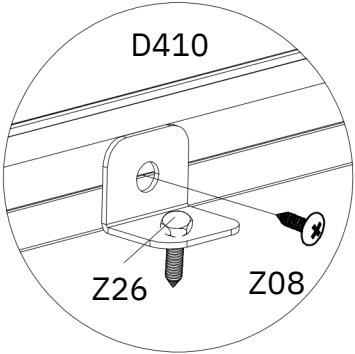
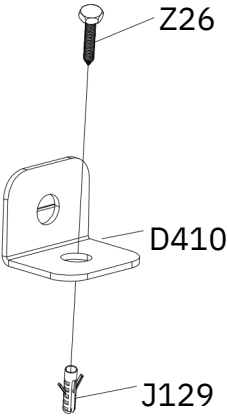
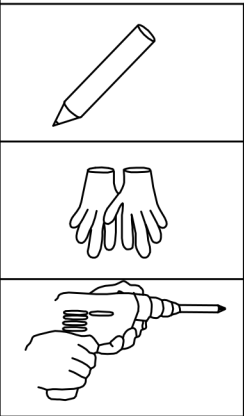
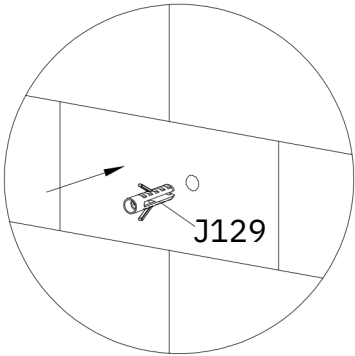
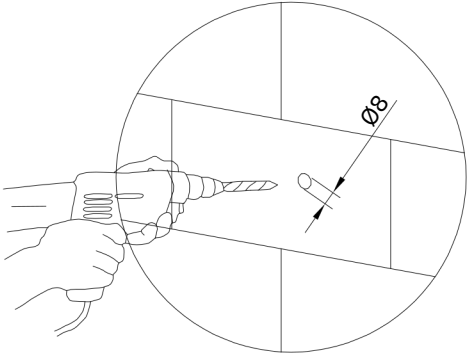
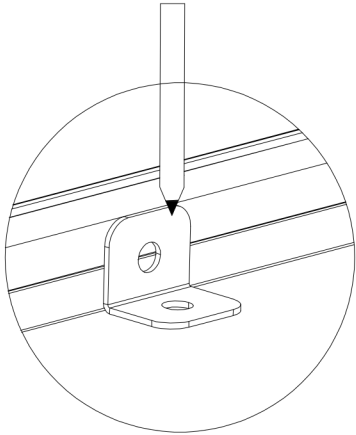
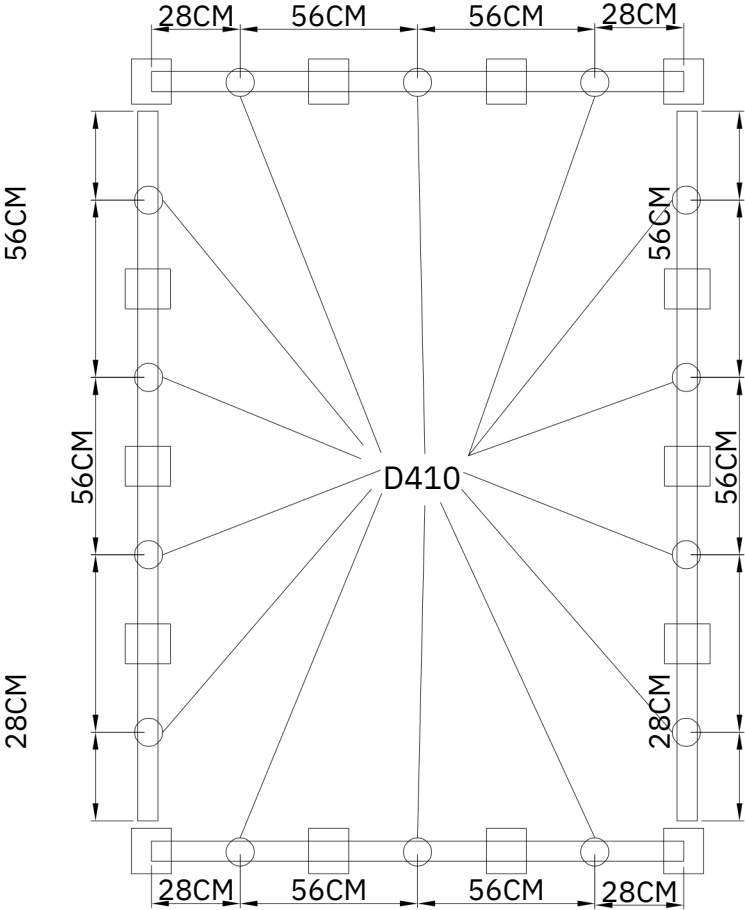
Under installasjonen, vennligst se nøye gjennom det detaljerte diagrammet og vær oppmerksom på installasjonsretningen.



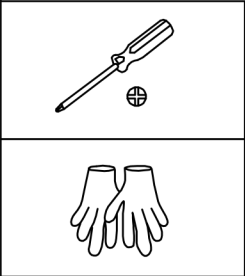
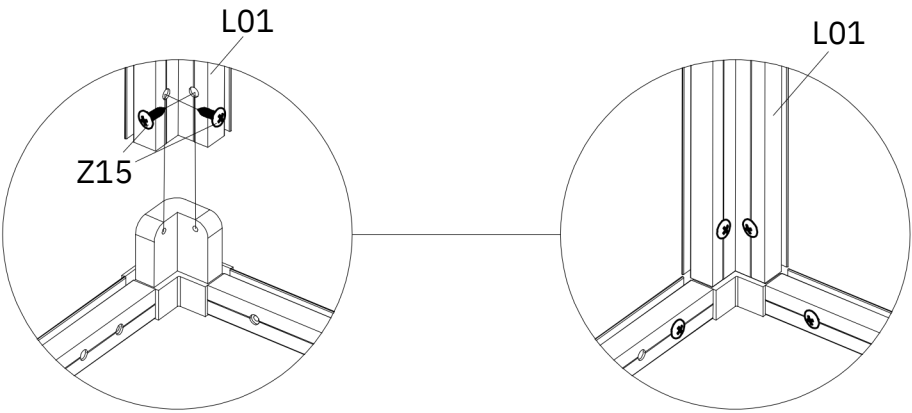
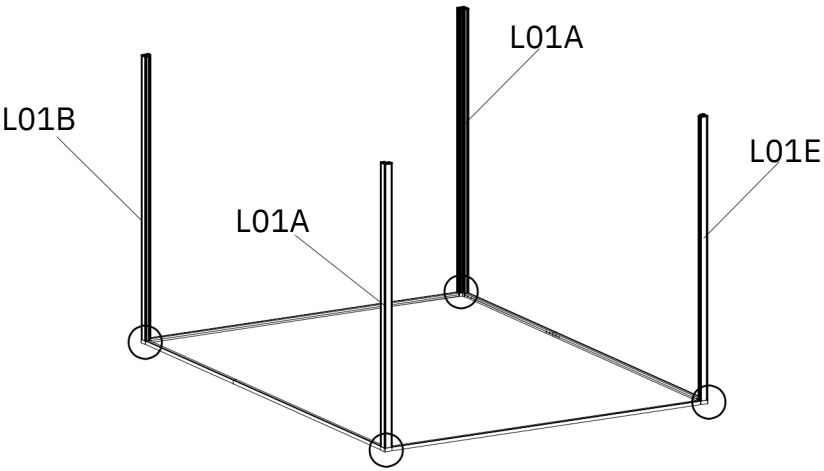
| DEL                                                                              | NR            | ANT |
|----------------------------------------------------------------------------------|---------------|-----|
|  | L08A          | 2   |
|  | L08B          | 2   |
|  | L08D          | 2   |
|  | J217          | 4   |
|  | J222          | 2   |
|  | Z15<br>Ø4X12D | 16  |



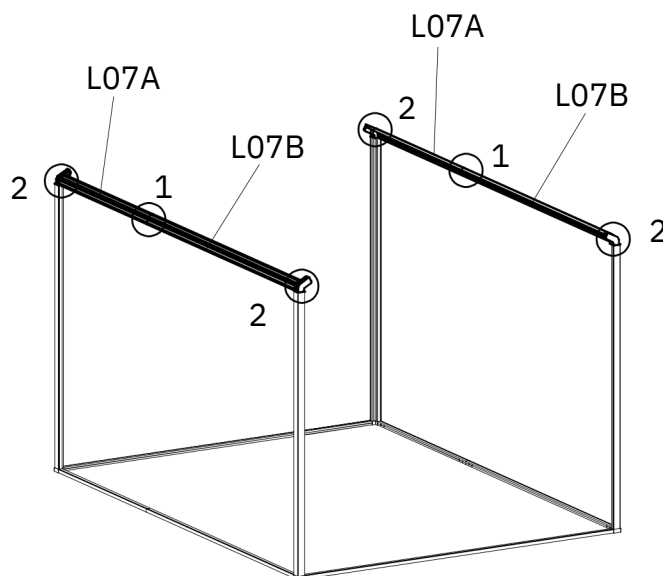
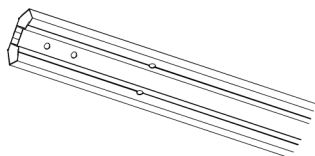
| DEL                                                                              | NR           | ANT |
|----------------------------------------------------------------------------------|--------------|-----|
|  | D410         | 14  |
|  | J129         | 14  |
|  | Z26<br>M5X60 | 14  |



| DEL                                                                              | NR            | ANT |
|----------------------------------------------------------------------------------|---------------|-----|
|  | L01A          | 2   |
|  | L01B          | 1   |
|  | L01E          | 1   |
|  | Z15<br>Ø4X12D | 8   |

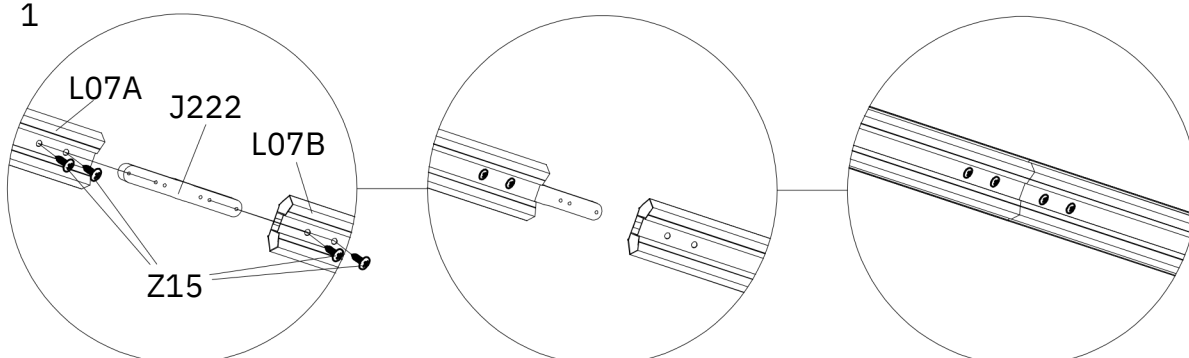


| DEL                                                                              | NR            | ANT |
|----------------------------------------------------------------------------------|---------------|-----|
|  | L07A          | 2   |
|  | L07B          | 2   |
|  | J222          | 2   |
|  | J218          | 4   |
|  | Z15<br>Ø4X12D | 16  |

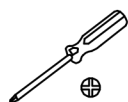
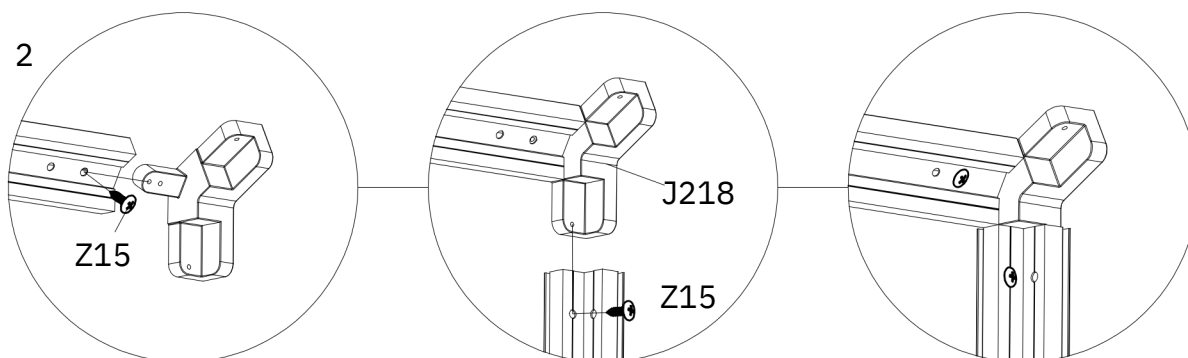


Enden nær hullet på L07 brukes til å koble til J222.

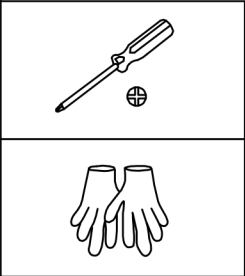
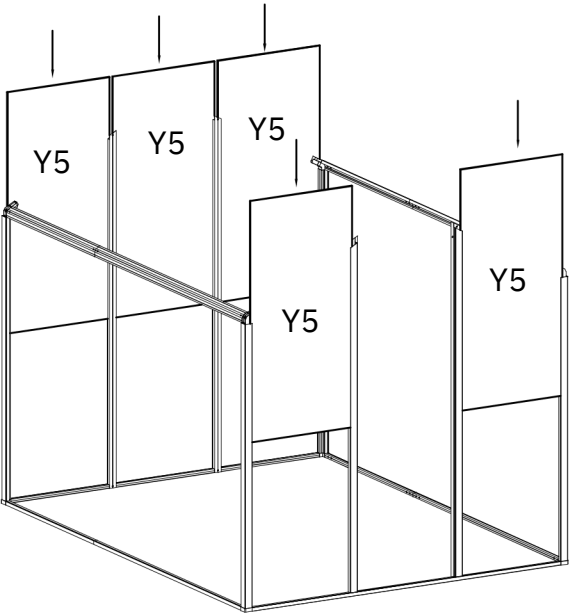
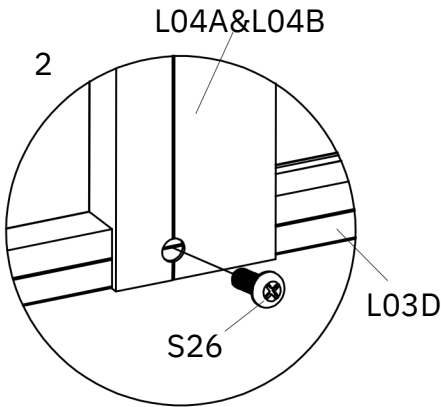
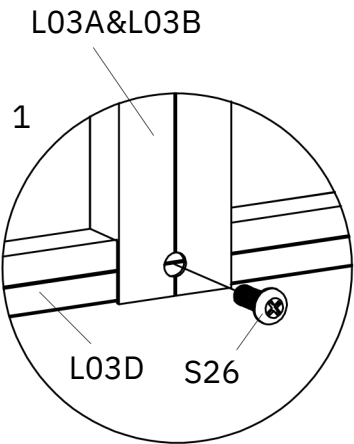
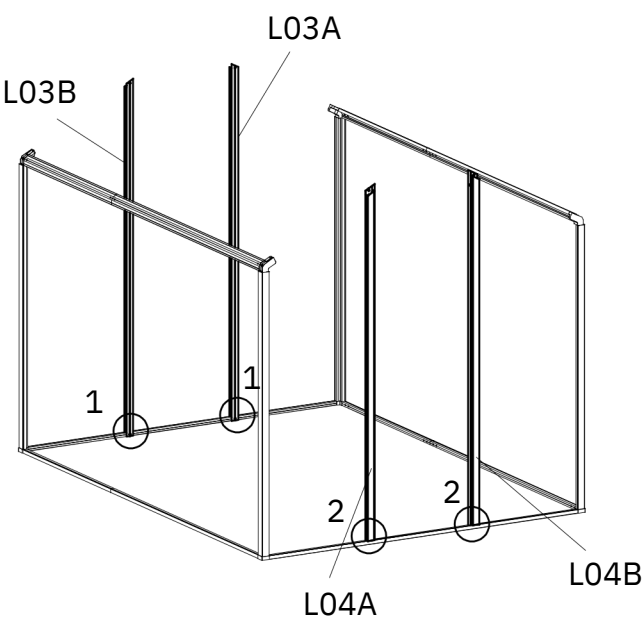
1



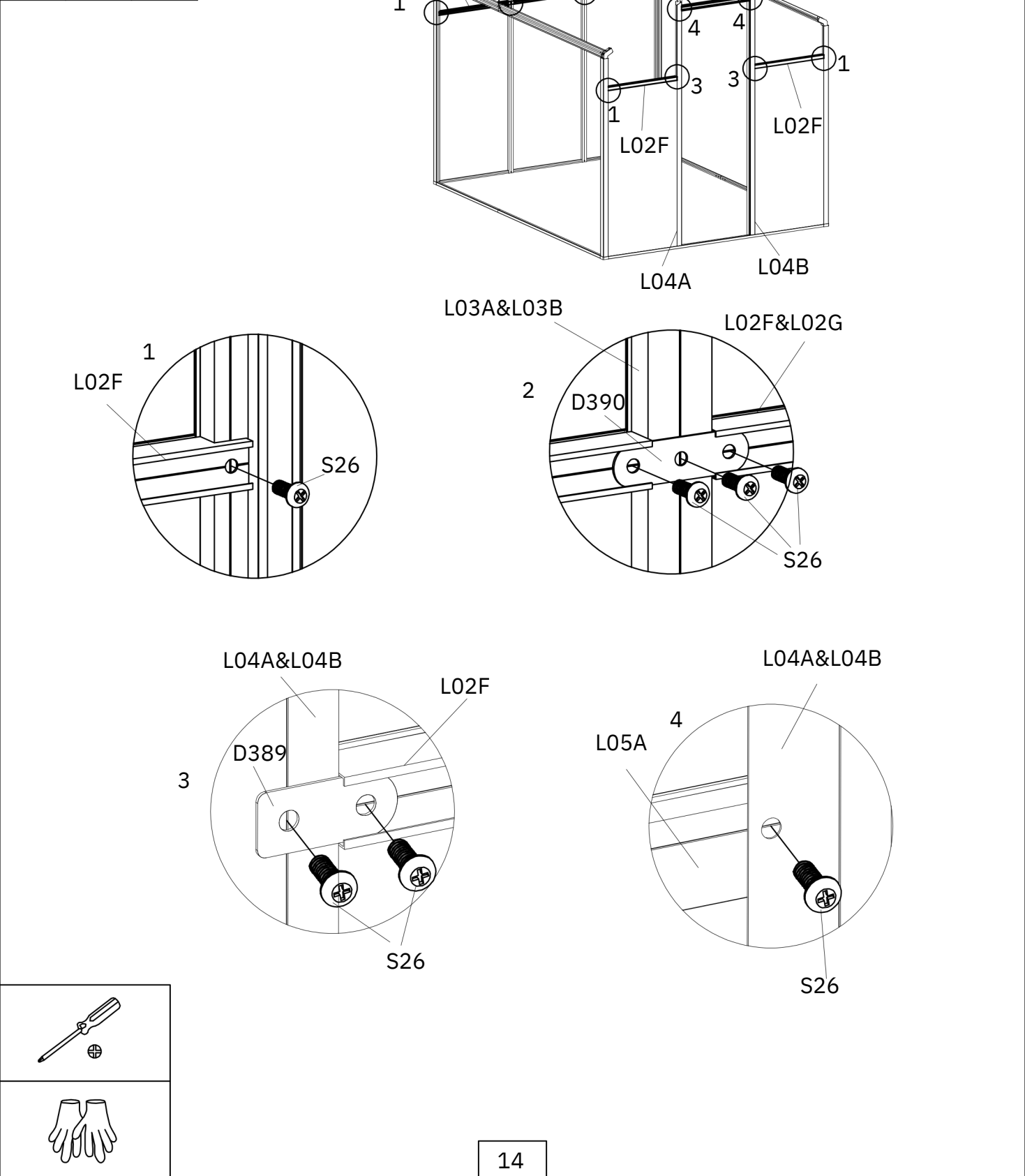
2



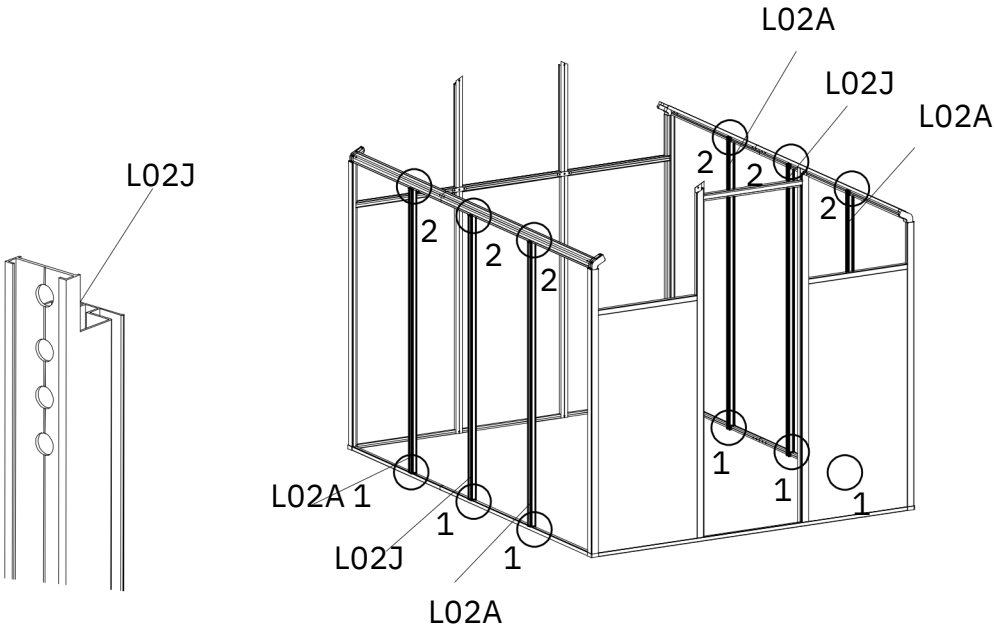
| DEL                                                                              | NR           | ANT |
|----------------------------------------------------------------------------------|--------------|-----|
|  | Y5           | 5   |
|  | L03A         | 1   |
|  | L03B         | 1   |
|  | L04A         | 1   |
|  | L04B         | 1   |
|  | S26<br>M5X12 | 4   |



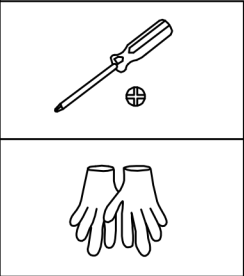
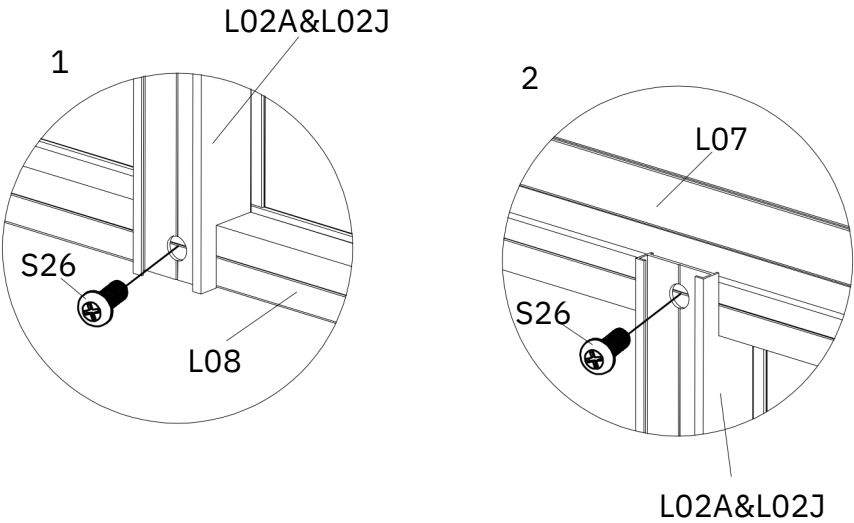
| DEL                                                                              | NR           | ANT |
|----------------------------------------------------------------------------------|--------------|-----|
|  | L02F         | 4   |
|  | L02G         | 1   |
|  | L05A         | 1   |
|  | D389         | 2   |
|  | D390         | 2   |
|  | S26<br>M5X12 | 16  |



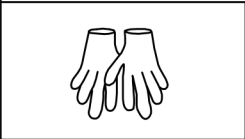
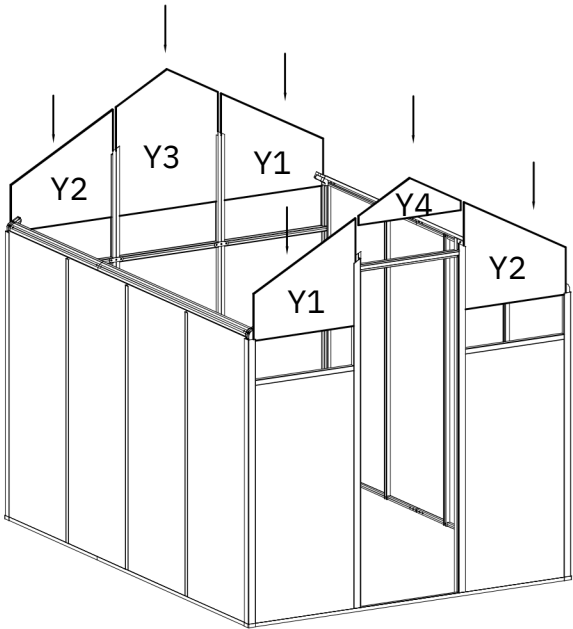
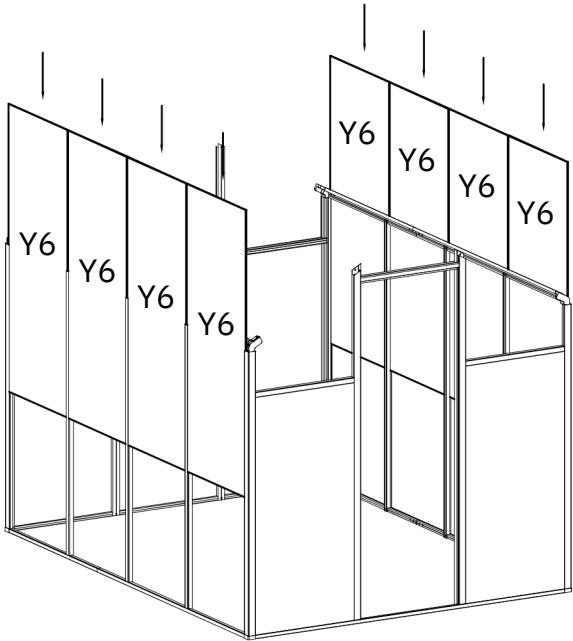
| DEL                                                                              | NR           | ANT |
|----------------------------------------------------------------------------------|--------------|-----|
|  | L02A         | 4   |
|  | L02J         | 2   |
|  | S26<br>M5X12 | 12  |



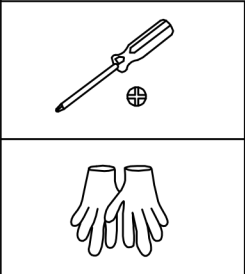
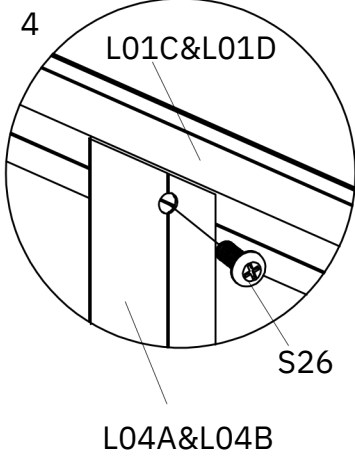
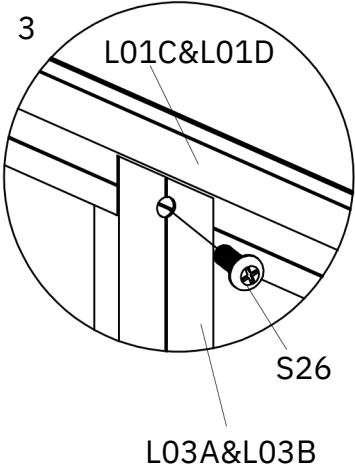
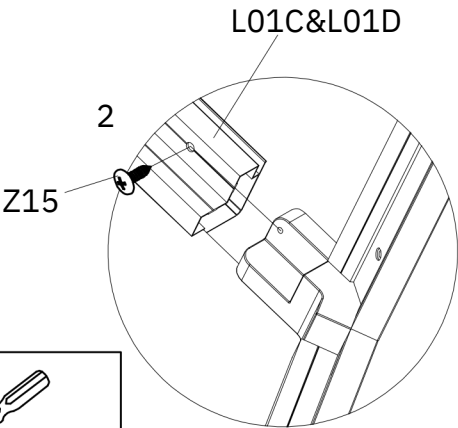
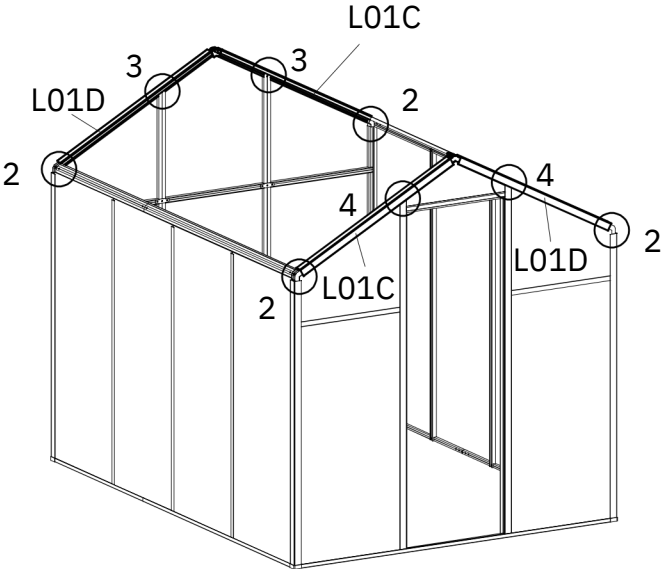
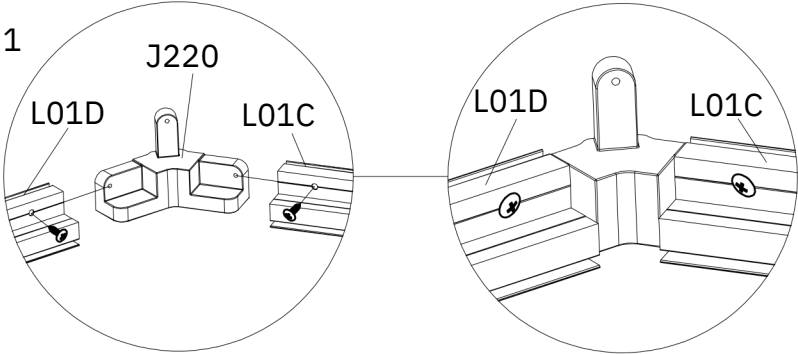
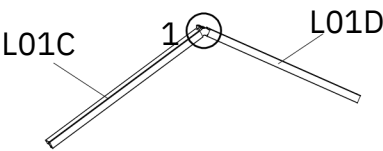
Merk: Enden av L02J med flere hull skal vende oppover under installasjonen.



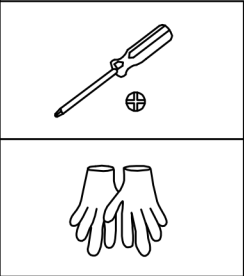
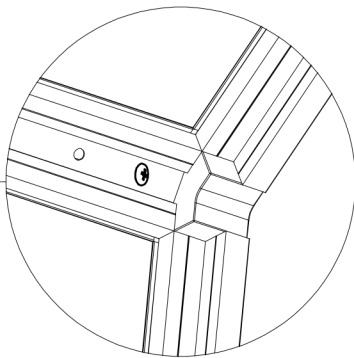
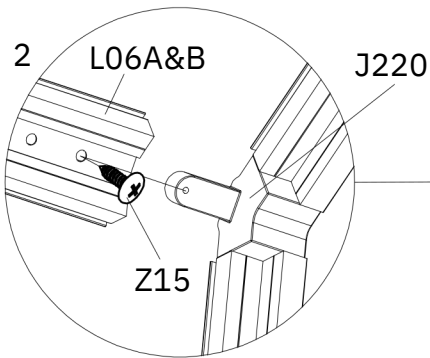
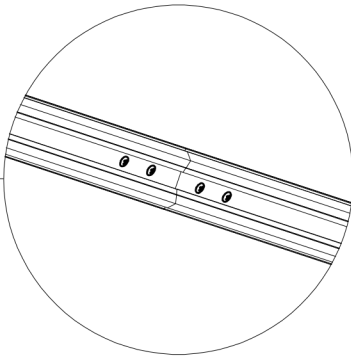
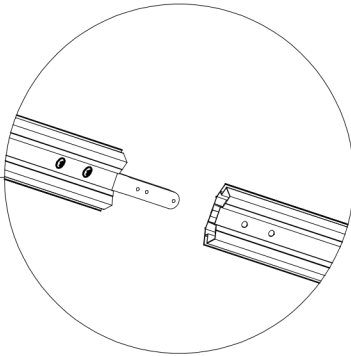
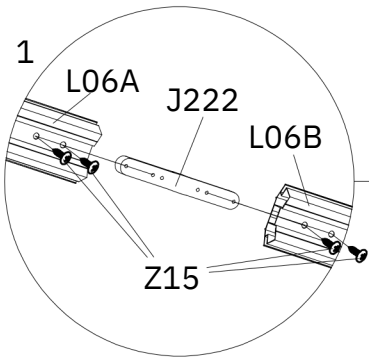
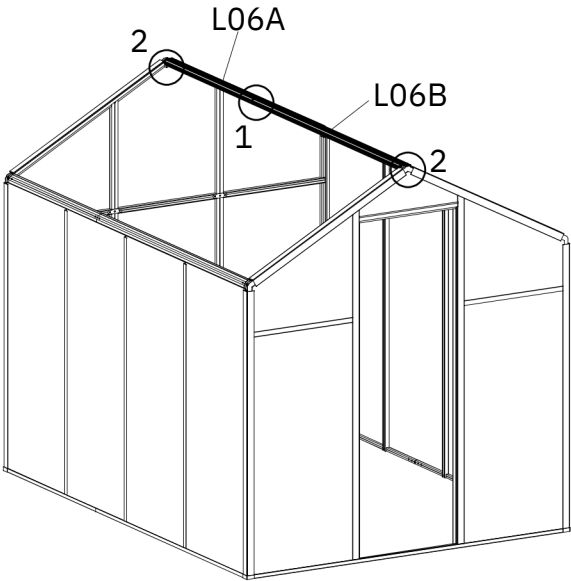
| DEL                                                                              | NR | ANT |
|----------------------------------------------------------------------------------|----|-----|
|  | Y1 | 2   |
|  | Y2 | 2   |
|  | Y3 | 1   |
|  | Y4 | 1   |
|  | Y6 | 8   |



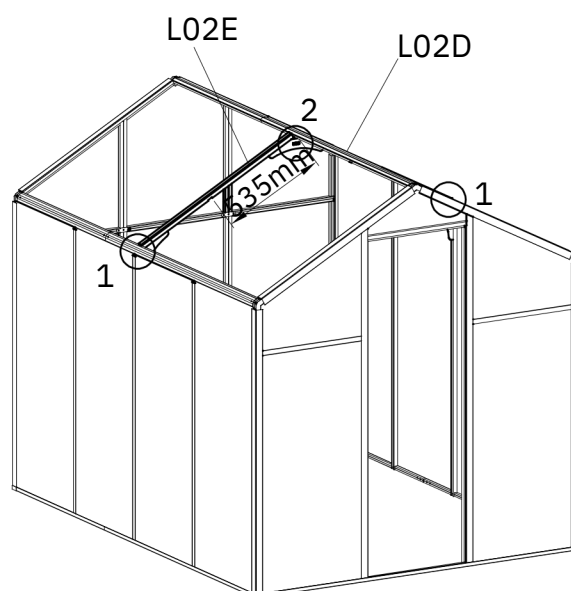
| DEL                                                                              | NR     | ANT |
|----------------------------------------------------------------------------------|--------|-----|
|  | L01C   | 2   |
|  | L01D   | 2   |
|  | J220   | 2   |
|  | Z15    | 8   |
|                                                                                  | Ø4X12D |     |
|  | S26    | 4   |
|                                                                                  | M5X12  |     |



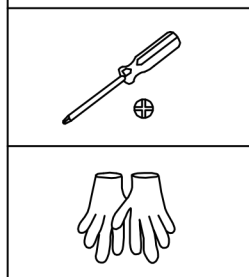
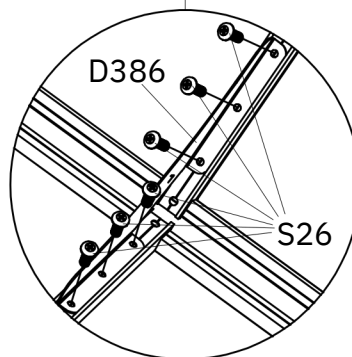
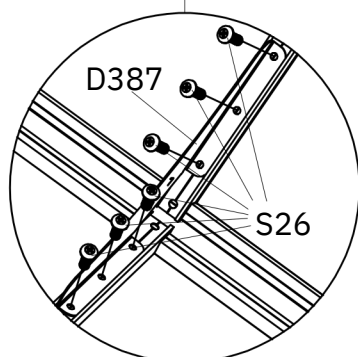
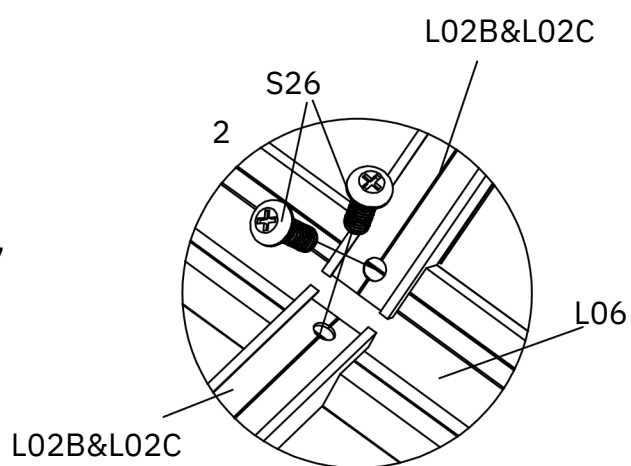
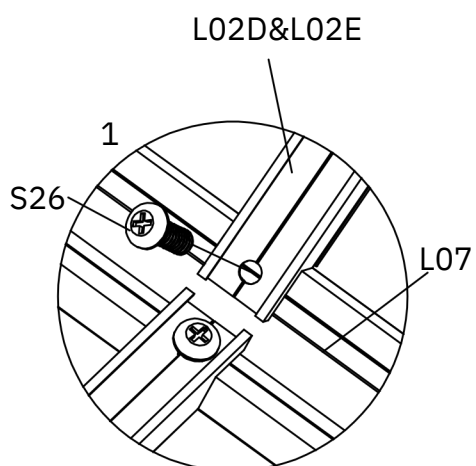
| DEL                                                                              | NR     | ANT |
|----------------------------------------------------------------------------------|--------|-----|
|  | L06A   | 1   |
|  | L06B   | 1   |
|  | J222   | 1   |
|  | Z15    | 6   |
|                                                                                  | Ø4X12D |     |



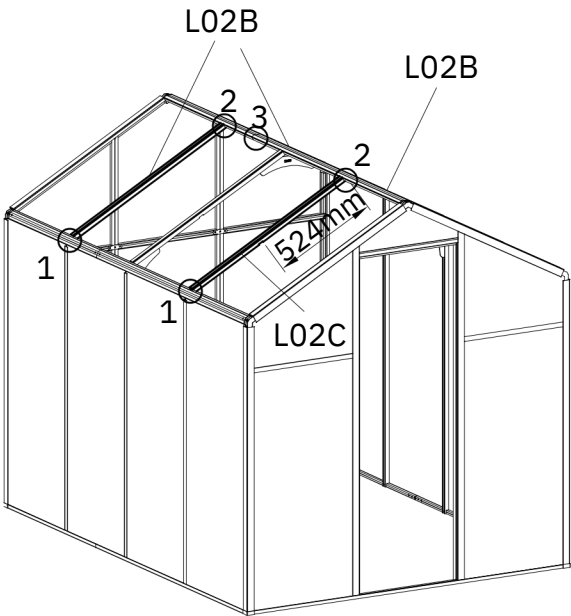
| DEL                                                                              | NR    | ANT |
|----------------------------------------------------------------------------------|-------|-----|
|  | L02D  | 1   |
|  | L02E  | 1   |
|  | D386  | 1   |
|  | D387  | 2   |
|  | S26   | 22  |
|                                                                                  | M5X12 |     |



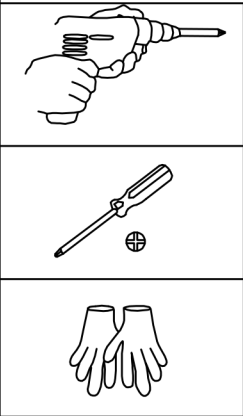
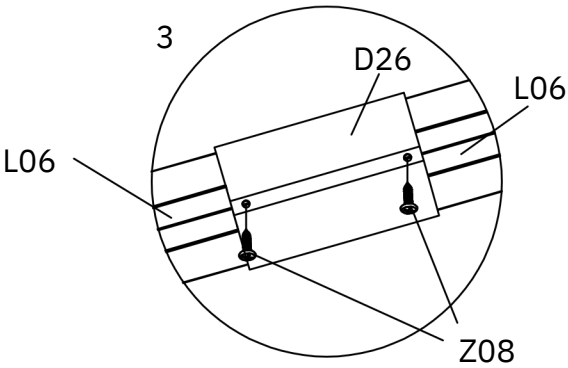
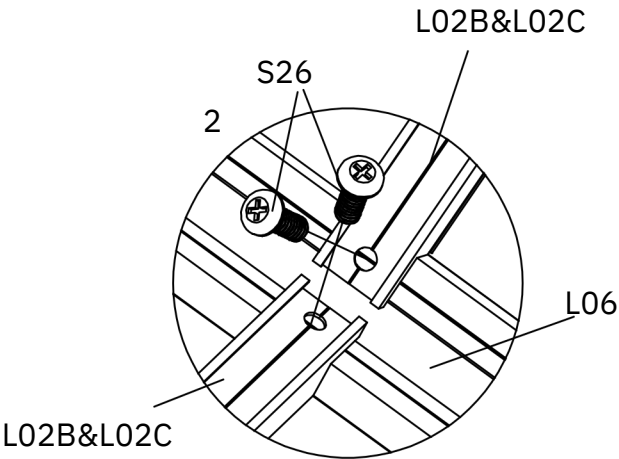
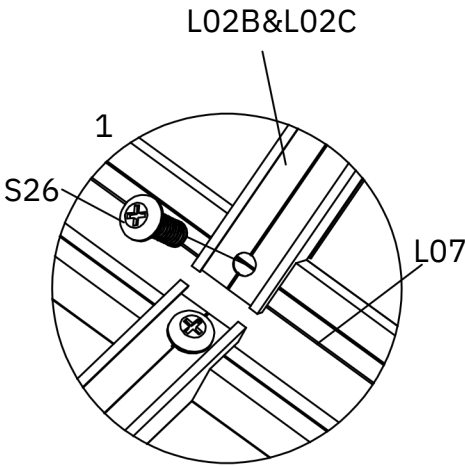
Merk: Hakket på L02E er 524 mm fra toppen (lenger unna).



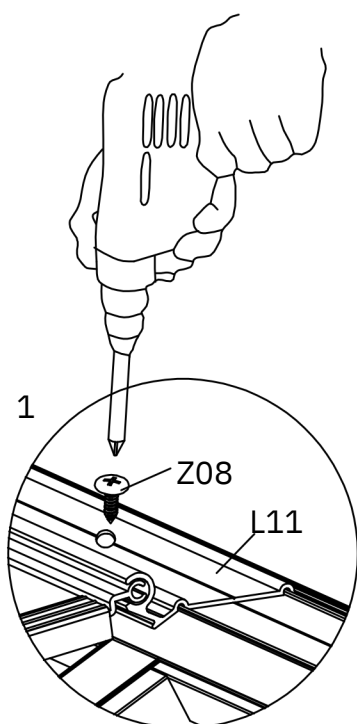
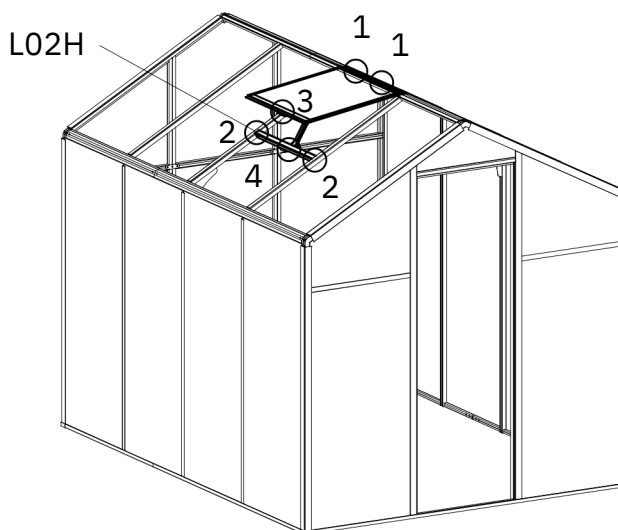
| DEL                                                                              | NR      | ANT |
|----------------------------------------------------------------------------------|---------|-----|
|  | L02B    | 3   |
|  | L02C    | 1   |
|  | S26     | 8   |
|                                                                                  | M5X12   |     |
|  | D26     | 1   |
|  | Z08     | 2   |
|                                                                                  | M4.2X16 |     |



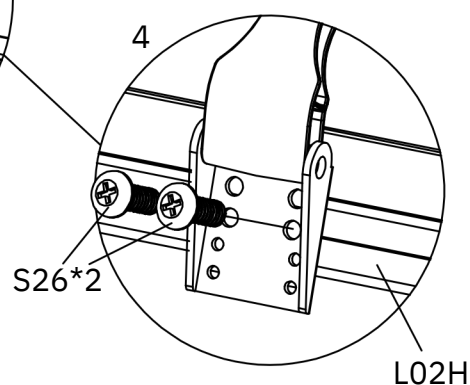
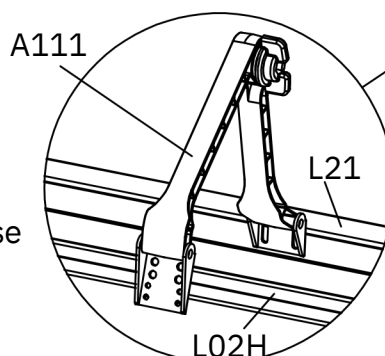
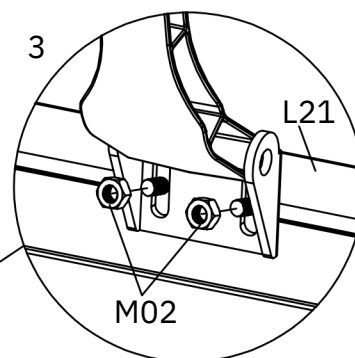
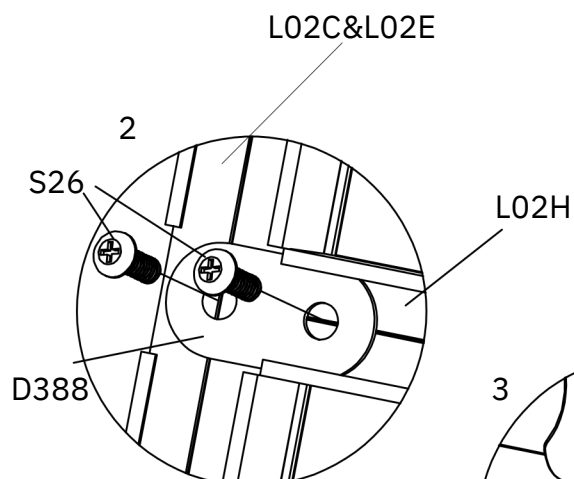
Merk: Hakket på L02C er 524 mm fra toppen (lenger unna).



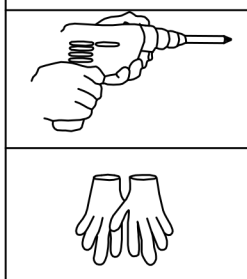
| DEL                                                                              | NR      | ANT |
|----------------------------------------------------------------------------------|---------|-----|
|  | L02H    | 1   |
|  | VINDU   | 1   |
|  | A111    | 1   |
|  | Z08     | 2   |
|  | M4.2X16 |     |
|  | S26     | 6   |
|  | M5X12   |     |
|  | M02     | 2   |
|  | M4      |     |
|  | D388    | 2   |



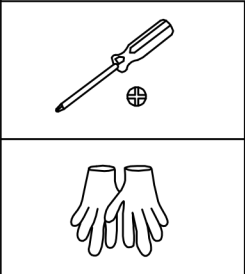
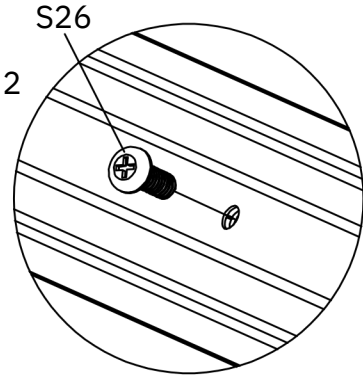
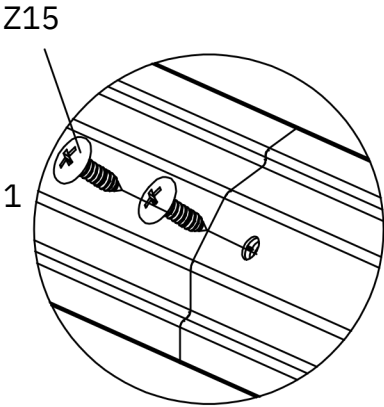
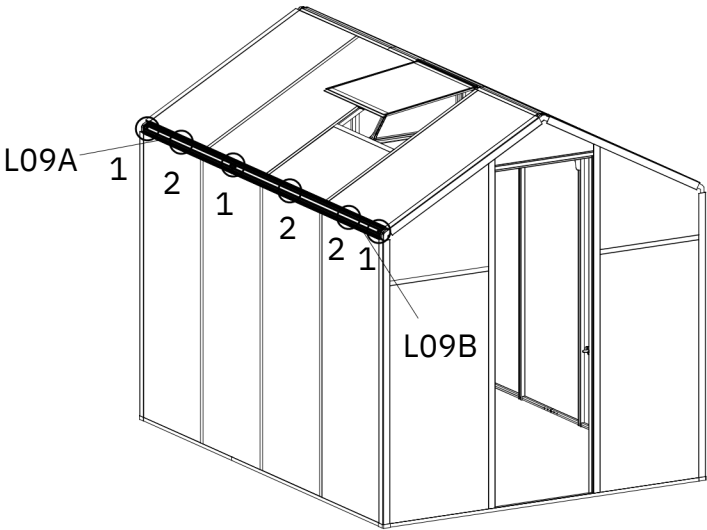
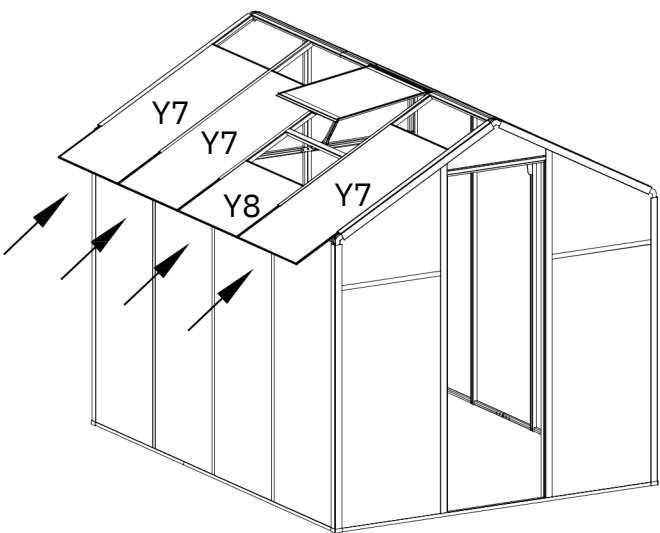
Fest L11 på vinduet til L06 med Z08 gjennom hullet.



Etter å ha sikret A111, kan du justere åpningsvinkelen til A111 ved å vri på knappen. Å stramme knotten kan fikse vinduets åpningsvinkel.

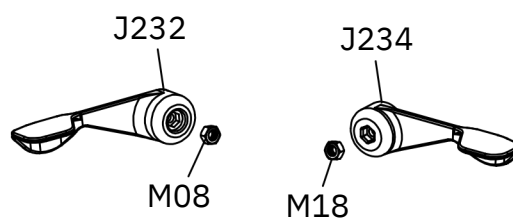
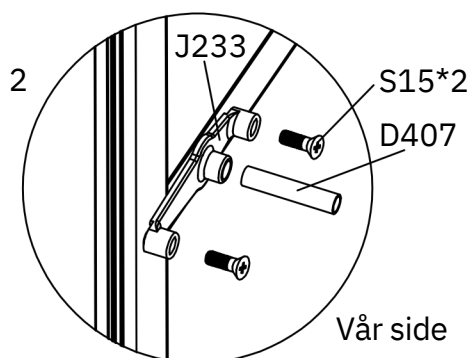
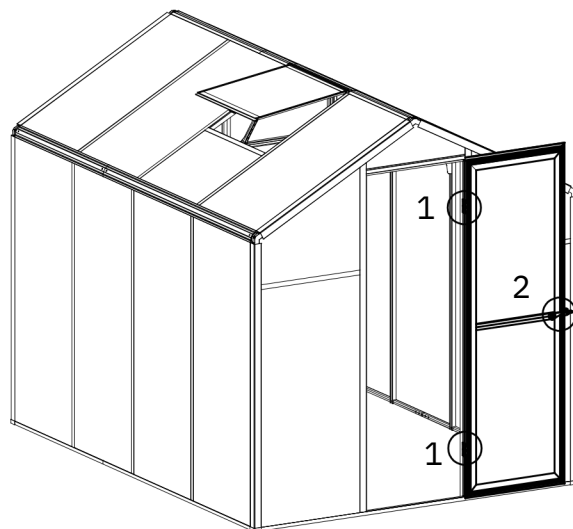
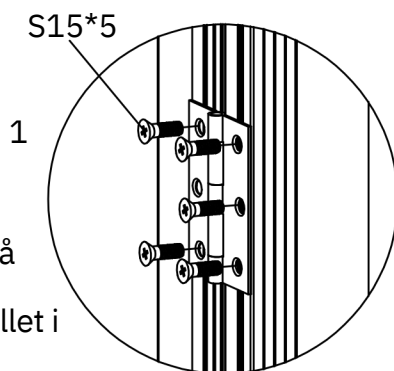


| DEL                                                                              | NR            | ANT |
|----------------------------------------------------------------------------------|---------------|-----|
|  | L09A          | 2   |
|  | L09B          | 2   |
|  | Z15<br>Ø4X12D | 8   |
|  | S26<br>M5X12  | 6   |
|  | Y7            | 7   |
|  | Y8            | 1   |

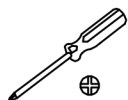
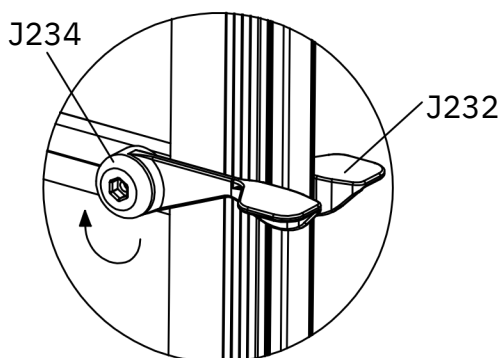
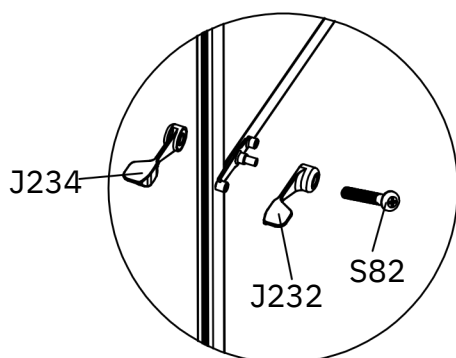


| DEL                                                                              | NR           | ANT |
|----------------------------------------------------------------------------------|--------------|-----|
|  | D0R          | 1   |
|  | H87          | 2   |
|  | D407         | 1   |
|  | J232         | 1   |
|  | J233         | 1   |
|  | J234         | 1   |
|  | S15<br>M4X10 | 12  |
|  | M08<br>M5    | 1   |
|  | M18<br>M5    | 1   |
|  | S82<br>M5X60 | 1   |

Bruk S15 til å feste J233 på dørens L17A og L18A. Tre deretter D407 gjennom hullet i midten av J233.



Plasser M08 og M18 inn i henholdsvis J232 og J234

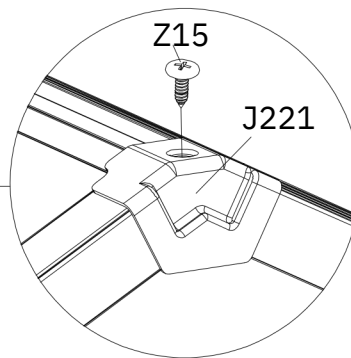
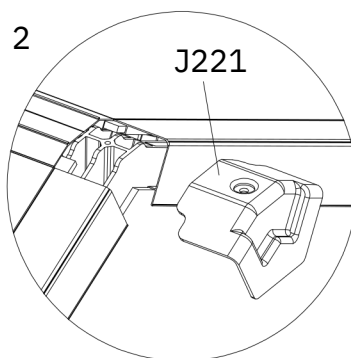
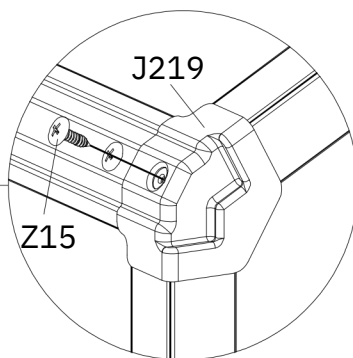
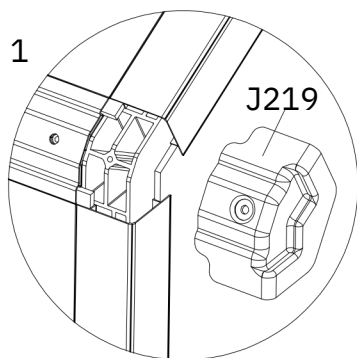
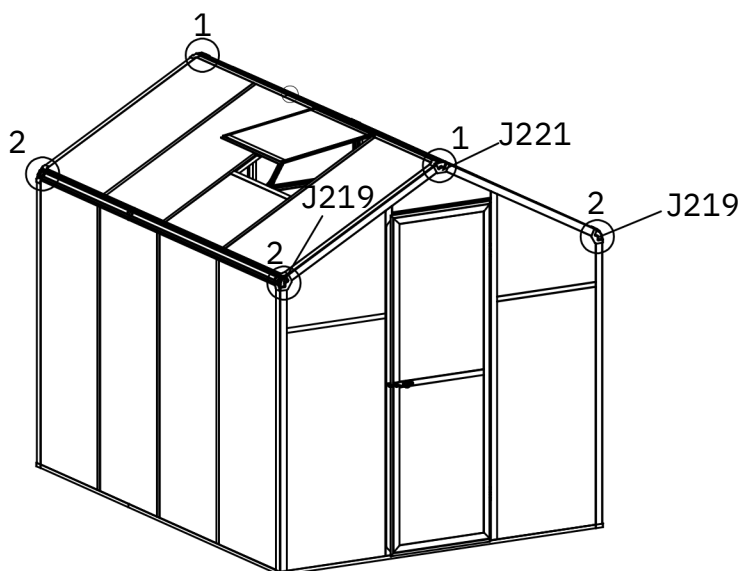


Koble J232 til J234 med S82



Hvis det fortsatt er løs etter tilkobling av J232 og J234, hold fast i J232 og roter J234 med klokken.

| DEL                                                                              | NR            | ANT |
|----------------------------------------------------------------------------------|---------------|-----|
|  | J221          | 2   |
|  | J219          | 4   |
|  | Z15<br>Ø4X12D | 8   |



I henhold til kundens krav, påfør vanntett silikonforsegling på toppen av produktet der aluminium møter panelet, og der det er hull mellom aluminiumsdelene.

