

Manual

9063456

DA/NO: Læskur til dyrehold (Original)

SV: Vindskydd för djur (Översättning)

DE: Weidezelt für Tiere (Übersetzung)

EN: Livestock Tent (Translation)

Skylight
8 x 8 x 4 m



DA

SV

DE

EN

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DA Original Samlevejledning



Læskur til dyrehold - Varenr. 9063456

Beskrivelse: Telt med galvaniseret stål-stel og PVC-teltdug med tagvinduer. B8 x L8 x H4 meter.

Anvendelsesområder: Til opbevaring af gods / maskiner, samt som læskur til dyrehold for beskyttelse mod vind & vejr, insekter, sol m.v.

INDHOLD

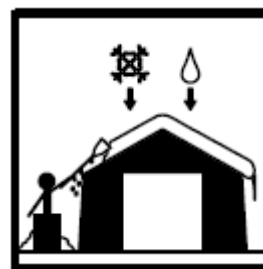
SIKKERHEDSINSTRUKTIONER	2
FØR IBRUGTAGNING	3
KORREKT FORANKRING OG MONTERING AF STELLET	3
RENGØRING / VEDLIGEHOLDELSE	3
KOMPONENTER	4
OPSTILLING AF STEL	7
TRIN 1: SIDEVÆG OG HEGN	7
TRIN 2: ENDEGAVL OG HEGN	8
TRIN 3: FRONTGAVL OG HEGN	9
TRIN 4: SAMLING AF HEGNSSEKTIONER	10
TRIN 5: SAMLING AF FRONTDØR	11
TRIN 6: MONTERING AF FRONTDØR	12
TRIN 7: SAMLING AF ØVERSTE TAGBUER	13
TRIN 8: MONTERING AF ØVERSTE TAGBUER	14
TRIN 9: MONTERING AF TAGLÆGTER	15
TRIN 10: OVERSIGTSTEGNING	16
TRIN 11: PLACERING AF PLØKKER OG ANDRE SIKKERHEDSFORANSTALTNINGER	17
MONTERING AF TELTDUG	18
TRIN 12: MONTERING AF FRONT- OG ENDEGAVLSCOVER	18
TRIN 13: ISÆTNING AF OPSTRAMMERE I FRONTCOVER	19
TRIN 14: ISÆTNING AF OPSTRAMMERE I BAGCOVER	20
TRIN 15: MONTERING AF TAGDUG	21
TRIN 16: ISÆTNING AF OPSTRAMMERE I TAGDUGEN	22
TRIN 17: ISÆTNING AF REB I TAGDUG OG SPÆNDEGJORDE I HJØRNER	23
TRIN 18: ISÆTNING AF SPÆNDEGJORDE I TAGDUG	24
EU OVERENSSTEMMELSESERKLÆRING	25

**VIGTIGT**

Vær opmærksom på at der i nogle lande kan være krav om godkendelse til opstilling af telthaller – undersøg derfor altid med lokale myndigheder.

**VIGTIGT**

Sne og is kan få teltet til at kollapse. Fjern straks sne eller is, som har samlet sig fra tagkonstruktionen med en kost, moppe eller andet redskab med bløde sider. Vær ekstremt påpasselig, når der fjernes sne fra teltdugen – fjern det altid fra ydersiderne af konstruktionen – aldrig indefra! Brug ikke værktøj eller redskaber med hårde kanter såsom river og skovle for at fjerne sne. Det vil kunne lave huller i teltdugen.

**SIKKERHEDSINSTRUKTIONER**

Læs hele denne manual før læskuret samles. Det er meget vigtigt at læskuret forankres forsvarligt. Læskuret er kun tiltænkt som midlertidig indretning og det anbefales ikke at bruge det som en permanent indretning.

**FARE**

- Vælg læskurets placering med omhu.
- Hold god afstand til el kabler.
- Tjek for overhængende forsyningsledninger, grene og andet.
- Tjek undergrunden for ledninger og rør før gravning påbegyndes.
- Placer ikke læskuret tæt på tagudhæng eller andre indretninger, hvorfra der kan falde sne, is eller strømme vand ned på læskuret.
- Hæng ikke genstande op i loftet eller støttekabler.

**ADVARSEL**

- Brandrisiko.
- Ryg ikke og brug ikke udstyr med åbne flammer (inkl. grill, ildsted, dybfrysere, rygeovne og lanterner) i eller rundt om læskuret.
- Opbevar ikke brændbare væsker / gasser (som benzin, petroleum, propan etc.) i eller omkring læskuret.
- Udsæt ikke læskurets tag eller sider på læskuret for åben ild eller andre flammekilder.





PAS PÅ

- Pas på når stellet rejses. Brug sikkerhedsbriller. Fastgør og bolt overliggende stænger sammen. Pas på stængernes ender.

FØR IBRUGTAGNING

Det anbefales at være 4+ personer om at samle læskuret.

Nødvendigt værktøj til samling:



KORREKT FORANKRING OG MONTERING AF STELLET

Det er slutbrugerens ansvar at forankre stellet ordentligt.

Sælger er ikke ansvarlig for skade på enheden eller indholdet som følge af vejrliget. Ethvert læskur, som ikke er sikkert forankret, kan potentielt flyve væk og forårsage skade, som ikke vil blive dækket af garantien. Tjek jævnligt ankrene for at sikre læskurets stabilitet.

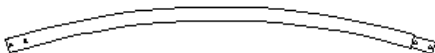
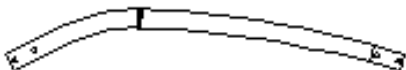
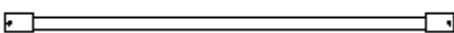
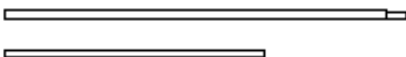
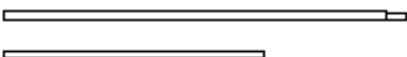
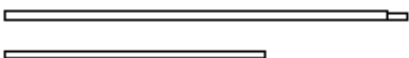
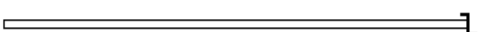
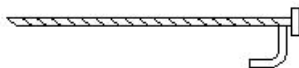
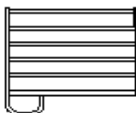
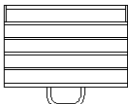
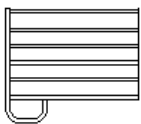
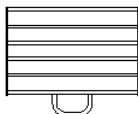
Bemærk: Teltdugen kan hurtigt fjernes og opbevares forud for dårligt vejr. Hvis stærk vind eller dårligt vejr forudsiges, anbefales det at fjerne teltdugen.

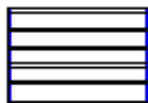
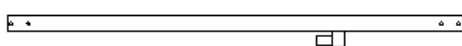
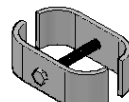
RENGØRING / VEDLIGEHOLDELSE

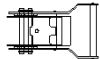
En stramtsiddende teltdug sikrer længere levetid og bedre funktion. Hold derfor altid teltdugen stram. Løst stof kan fremskynde nedbrydningen af dugen.

Brug ikke blegemiddel eller stærke, slibende produkter til at rengøre teltdugen med. Teltdugen rengøres let med mild sæbe og vand.

KOMPONENTER

Pos.	Beskrivelse		Antal	Box
1	Top, bøjet		5	A
2	Topbjælke, mellem - buet		10	A
3	Tagfod, bue		10	A
4	Taglægte		20	A
5	Opstrammere til tagdug (4+1) = 5 dele pr. sæt		2 sæt	A
6	Opstrammer til endegavl (3+1) = 4 dele pr. sæt		1 sæt	A
7	Opstrammere til frontgavl (1+1) = 2 dele pr. sæt		2 sæt	A
8	Stang til lynlåsen i frontgavlen		1	A
9	Jordspyd		16	A
10	Sidepanel med hjørnefod		4	B
11	Sidepanel med centerfod		4	B
12	Front- og bagpanel med hjørnefod		4	B
13	Bagpanel med centerfod		2	B
14	Frontpanel, smalt - ved dør		2	B

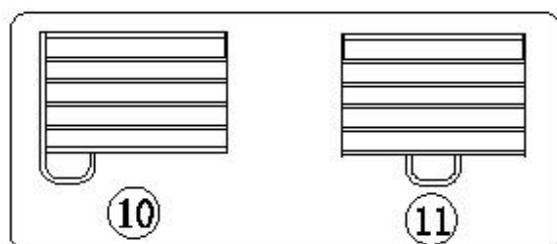
Pos.	Beskrivelse		Antal	Box
15	Panel med dør		1	B
16	Ramme til dør (øvre)		1	A
17	Ramme til dør (nedre)		1	A
18	Ramme til dør (venstre)		1	A
19	Ramme til dør (højre)		1	A
20	Spændegjord		17	A
21	Reb til tagdug 30m pr bundt, 4 bundter		1 pakke	A
22	Endeprop til opstrammere pos. 5,6,7		10	A
23	Bolt M10x80 til taglægter		25	A
24	Bolt M8x70 til tværbjælker		48	A
25	Bolt M12x25 til hegn		98	A
26	Rørbeslag med bolt og spændeskive		12 set	A
27	Tagdug med skylights		1	A
28	Teltdug, endegavl		1	A

Pos.	Beskrivelse		Antal	Box
29	Teltdug, frontgavl med døråbning		1	A
30	Spændegjord (til de fire hjørner på tagdugen)		4	A
31	Filt stykke med kabelbinder (1+1) = 2 dele pr. sæt		5 sæt	A
32	Gaffer tape		1	A

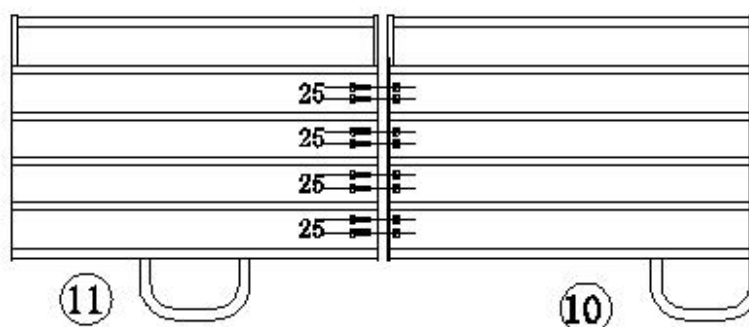
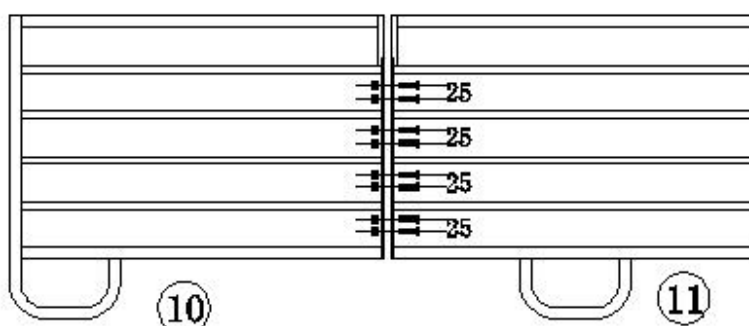
OPSTILLING AF STEL

TRIN 1: SIDEVÆG OG HEGN

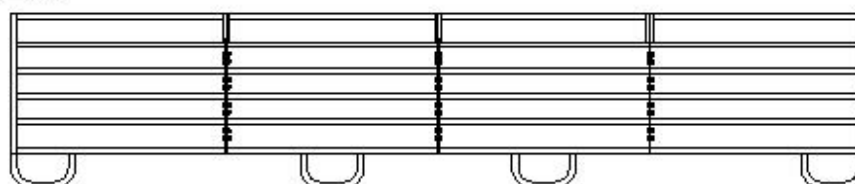
Step 1



M12x25  25

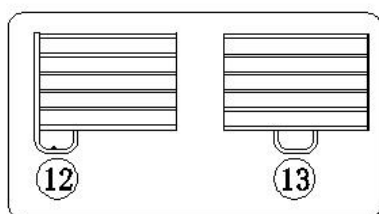
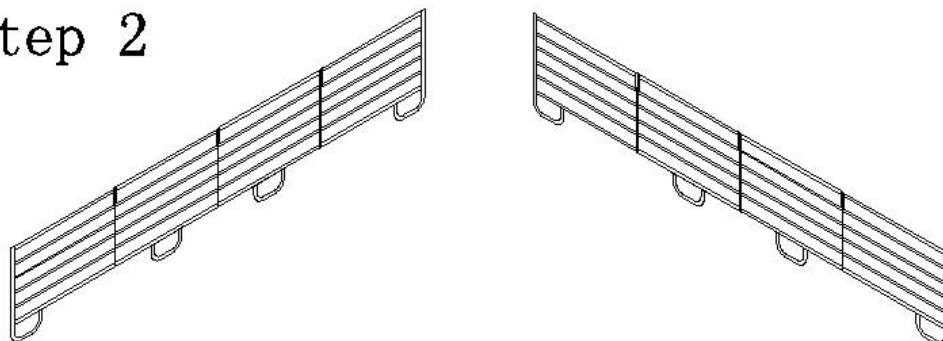


2x

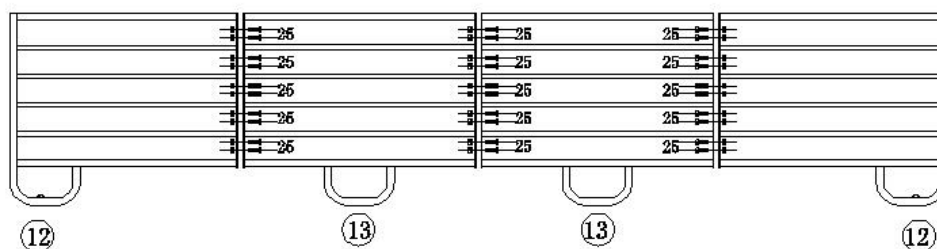


TRIN 2: ENDEGAVL OG HEGN

Step 2

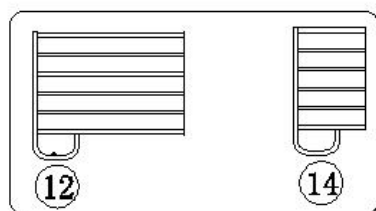
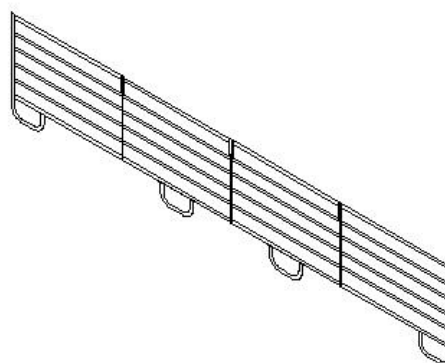
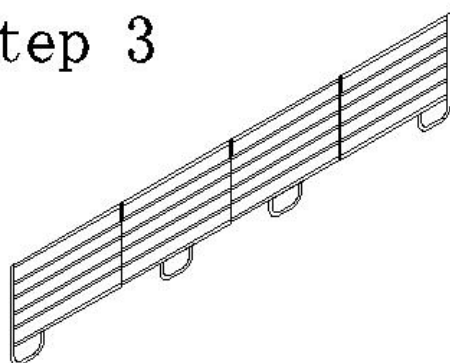


M12x25  25

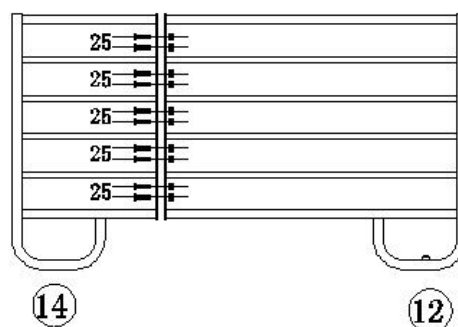
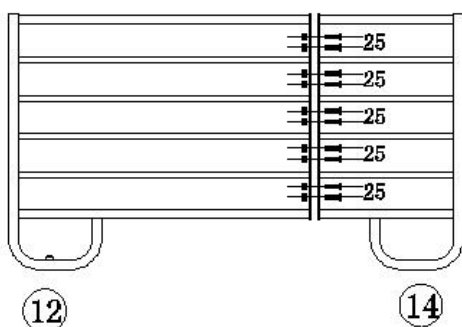


TRIN 3: FRONTGAVL OG HEGN

Step 3

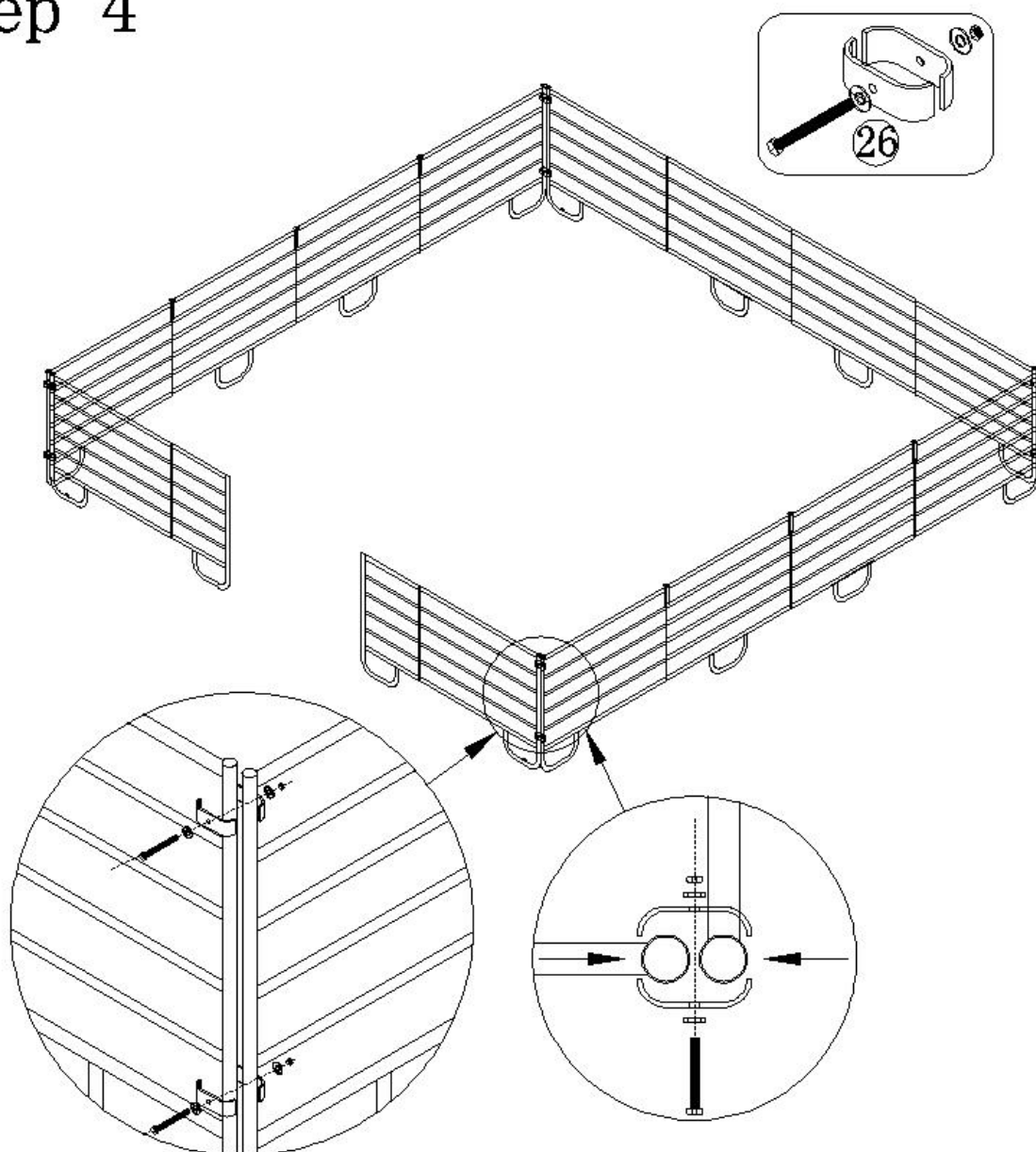


M12x25   25



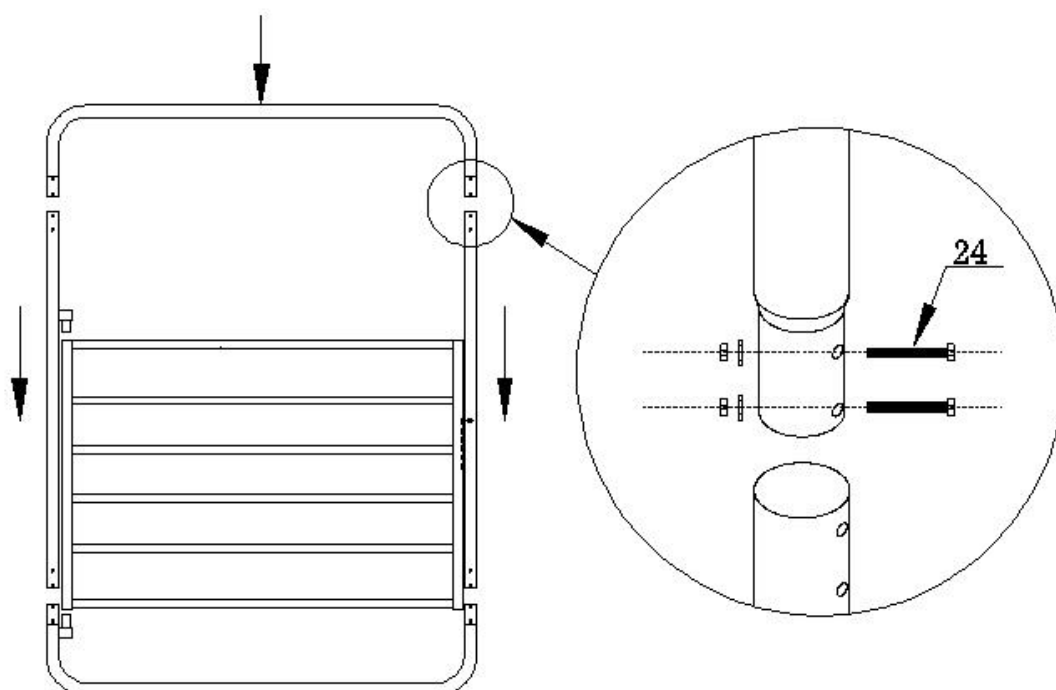
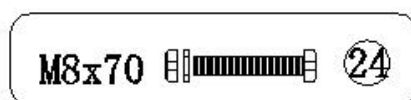
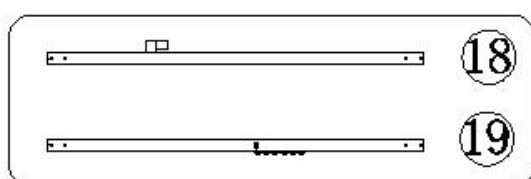
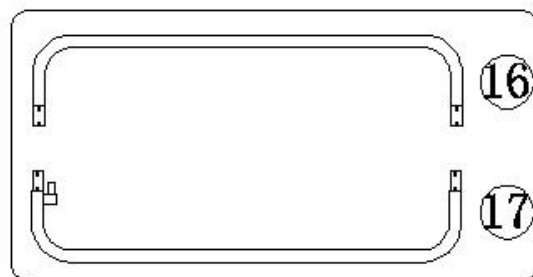
TRIN 4: SAMLING AF HEGNSSEKTIONER

Step 4



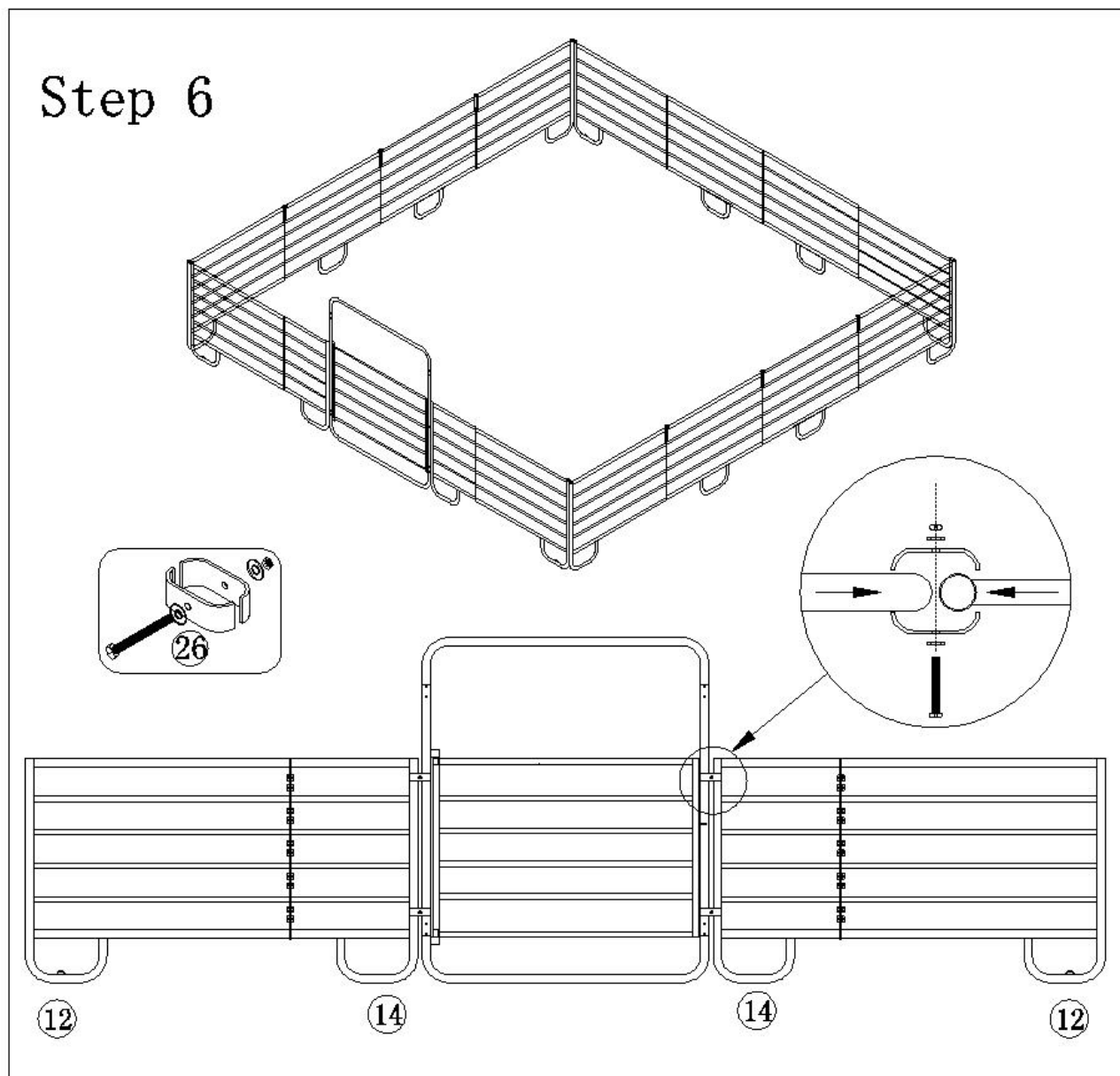
TRIN 5: SAMLING AF FRONTDØR

Step 5



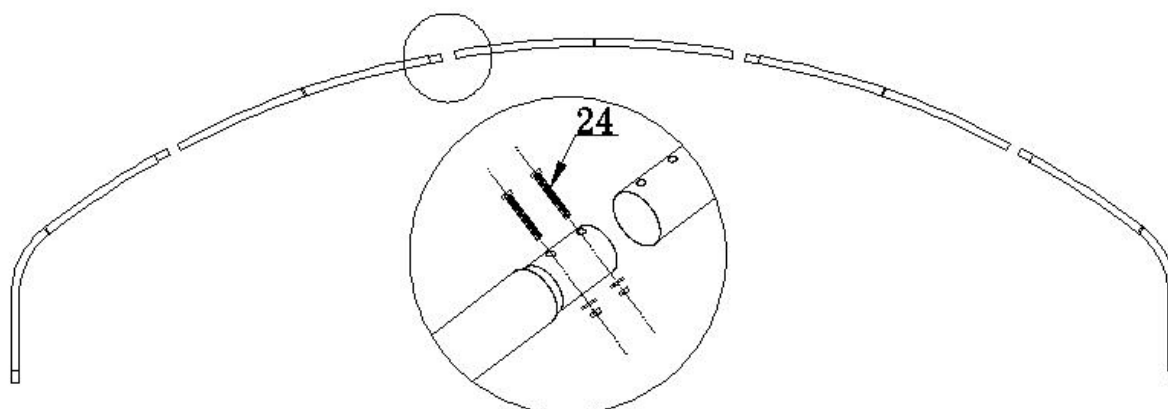
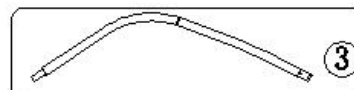
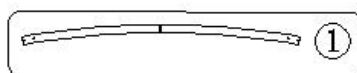
TRIN 6: MONTERING AF FRONTDØR

Step 6

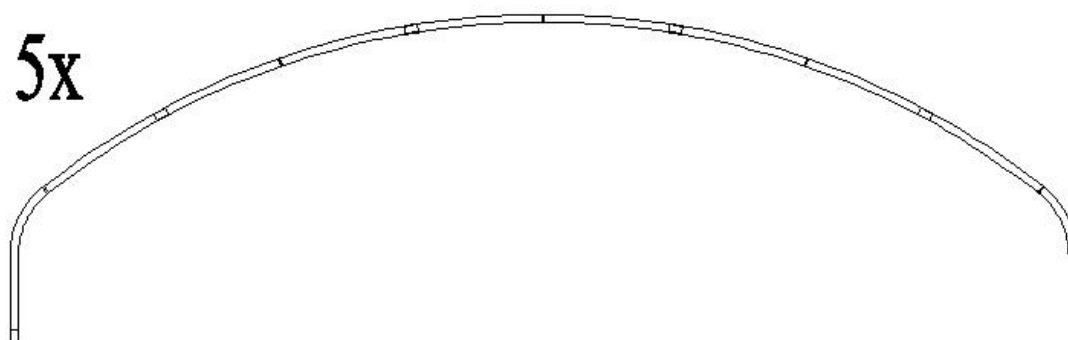


TRIN 7: SAMLING AF ØVERSTE TAGBUER

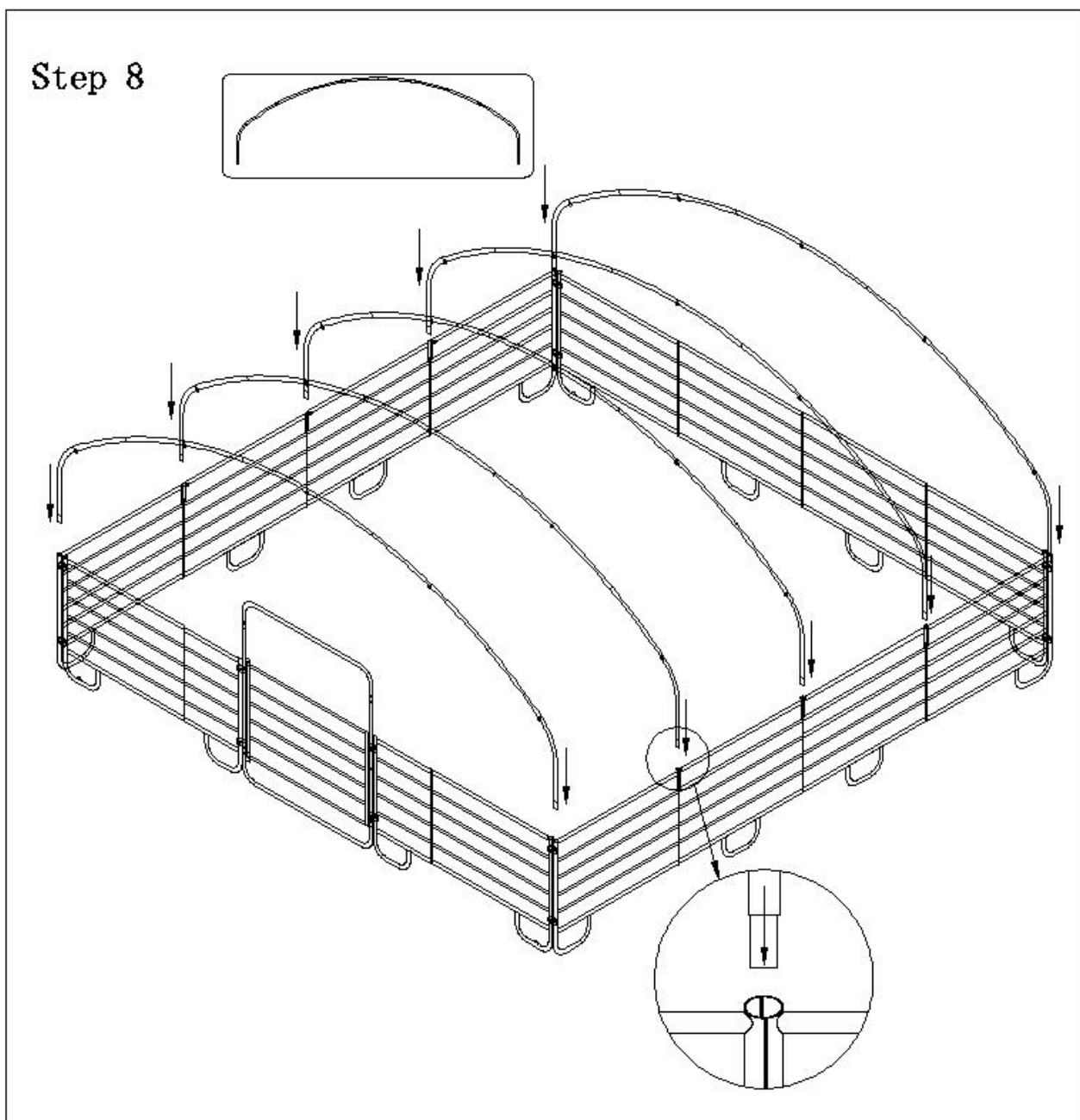
Step 7



5x

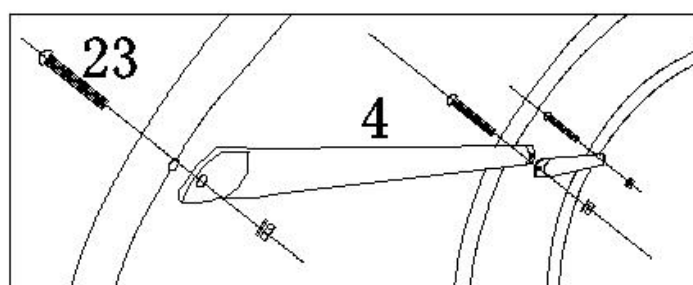
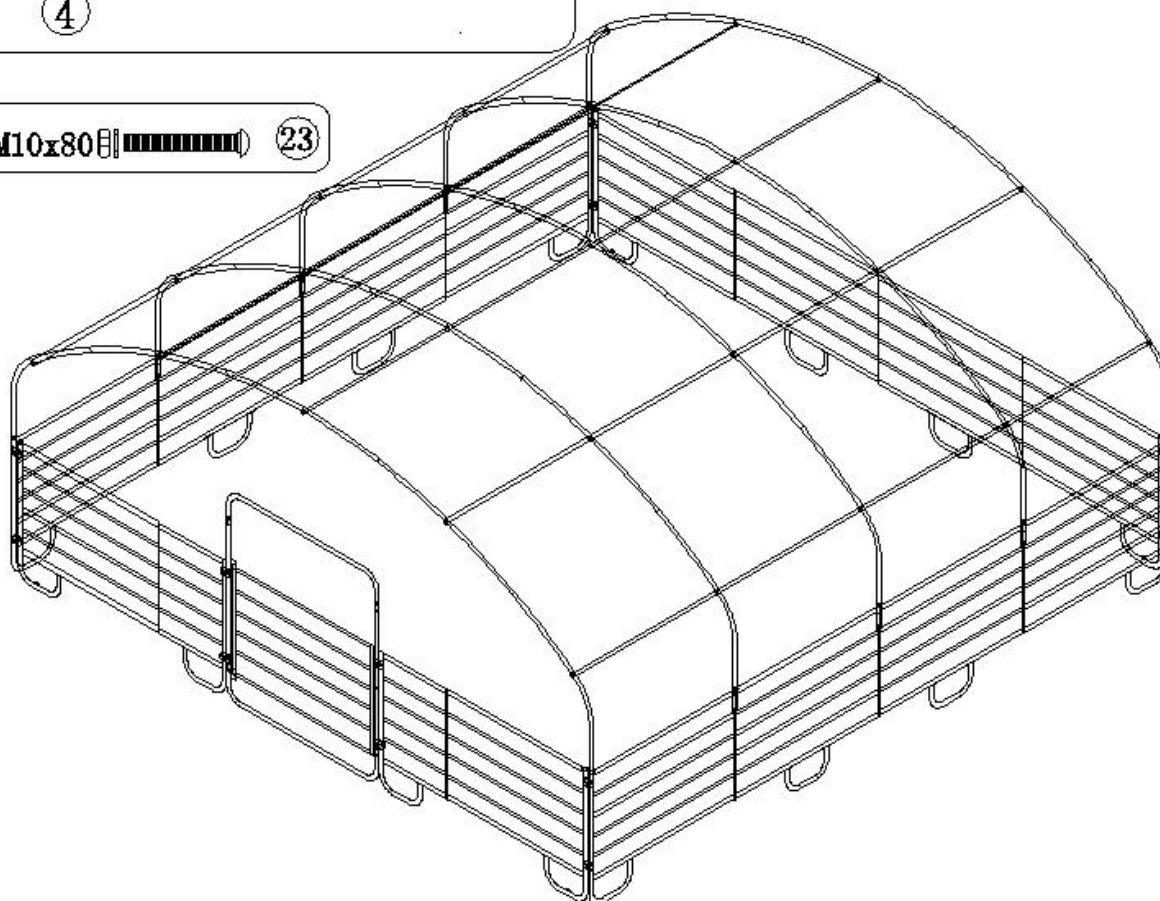
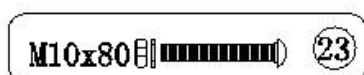
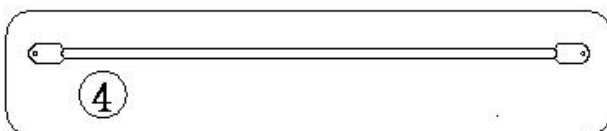


TRIN 8: MONTERING AF ØVERSTE TAGBUER



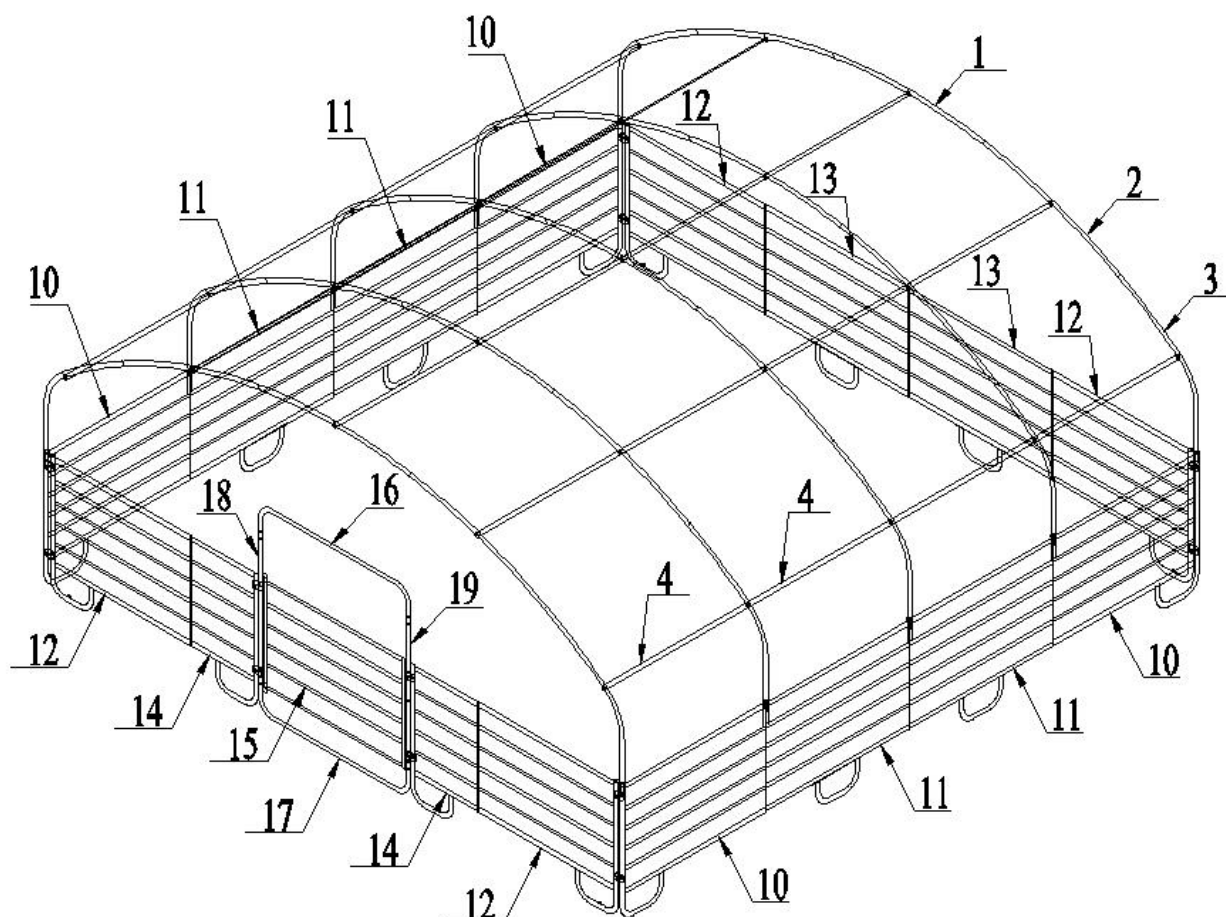
TRIN 9: MONTERING AF TAGLÆGTER

Step 9



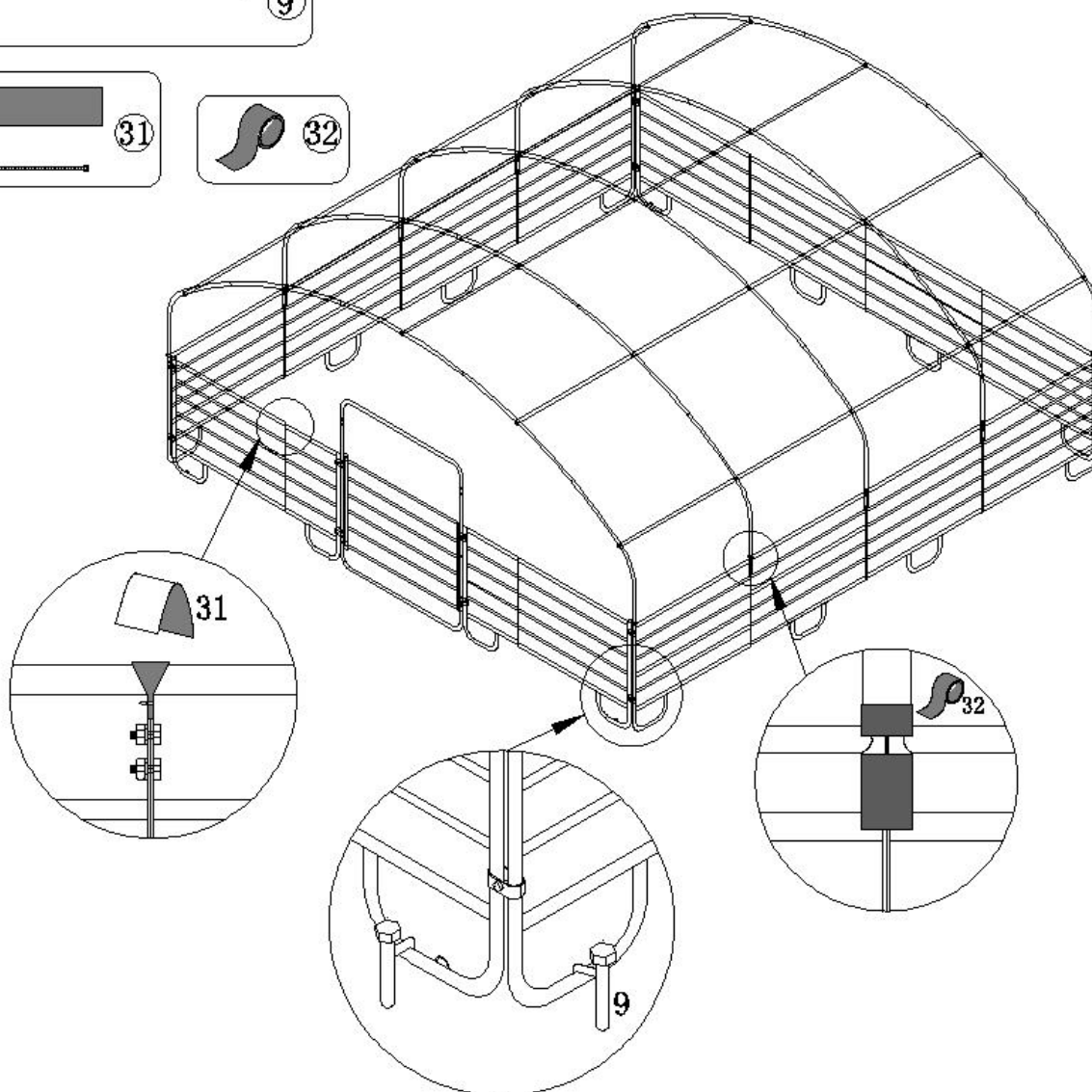
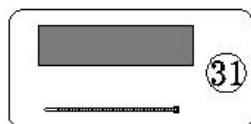
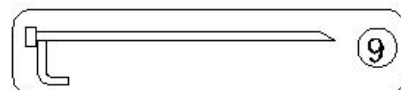
TRIN 10: OVERSIGHTSTEGNING

Step 10



TRIN 11: PLACERING AF PLØKKER OG ANDRE SIKKERHEDSFORANSTALTNINGER

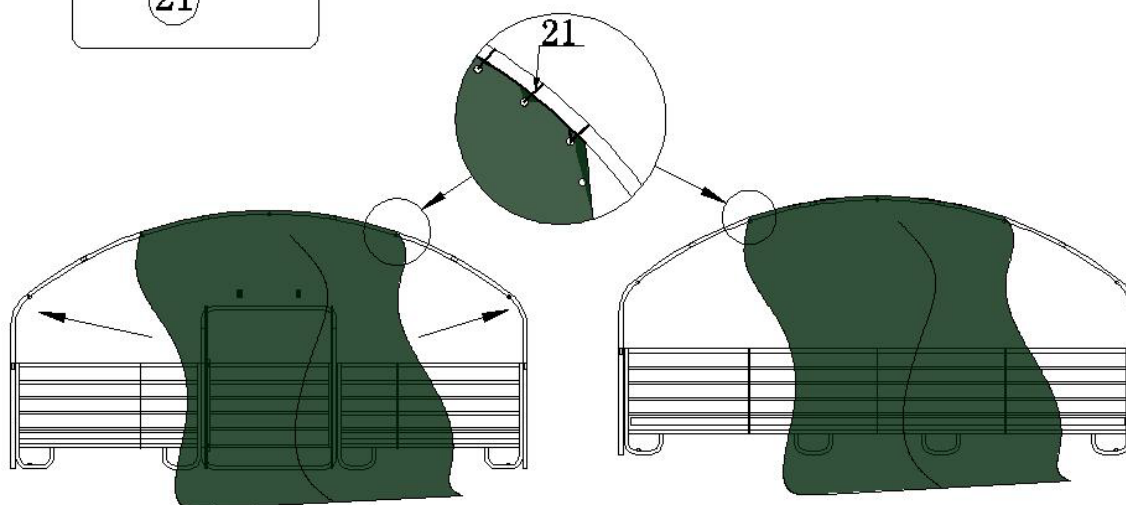
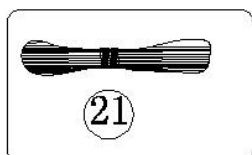
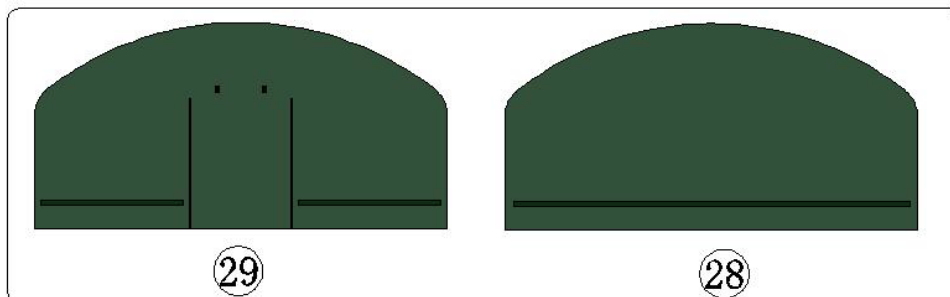
Step 11



MONTERING AF TELTDUG

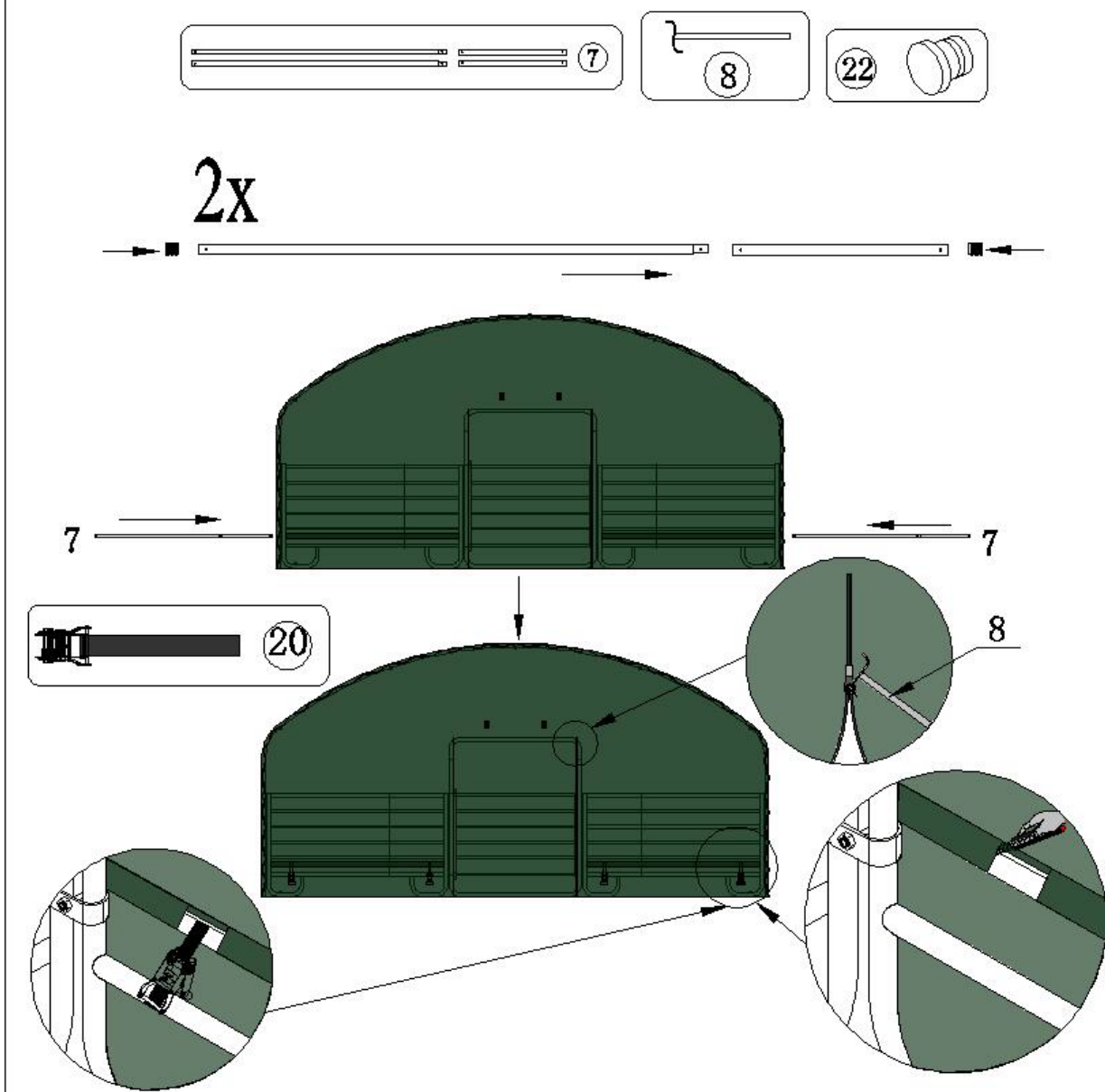
TRIN 12: MONTERING AF FRONT- OG ENDEGAVLSCOVER

Step 12



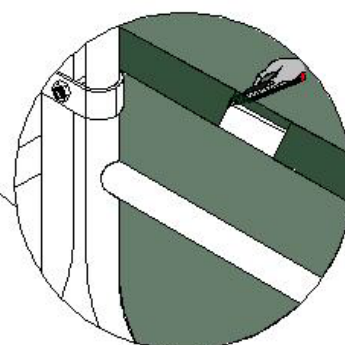
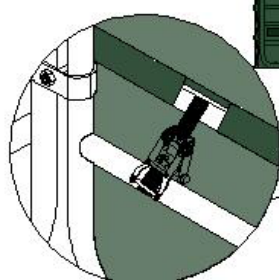
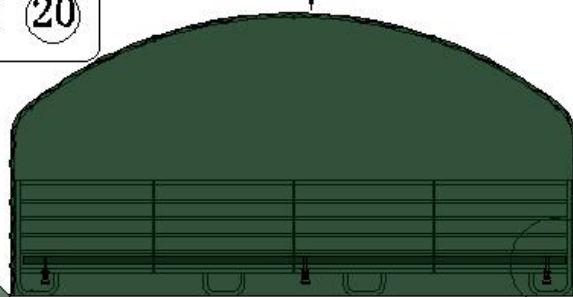
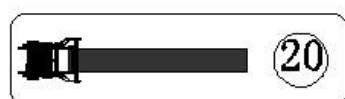
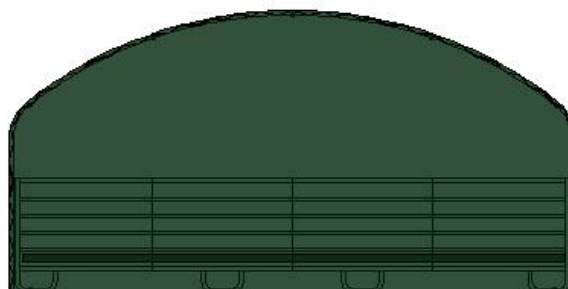
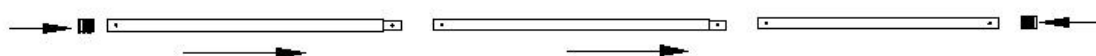
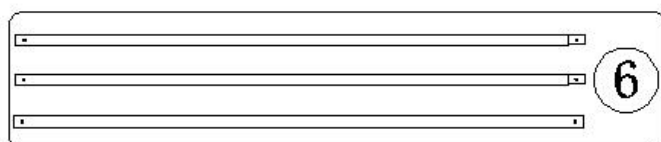
TRIN 13: ISÆTNING AF OPSTRAMMERE I FRONTCOVER

Step 13



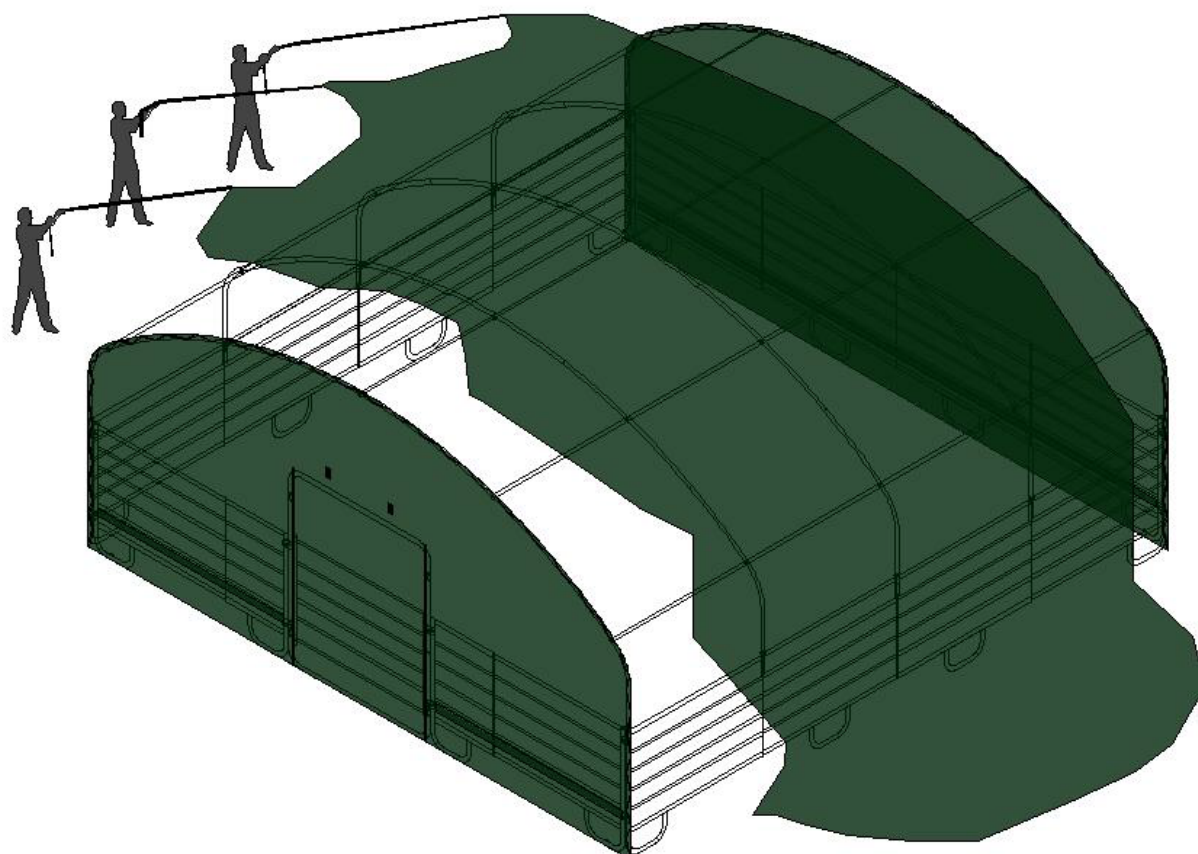
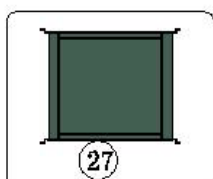
TRIN 14: ISÆTNING AF OPSTRAMMERE I BAGCOVER

Step 14



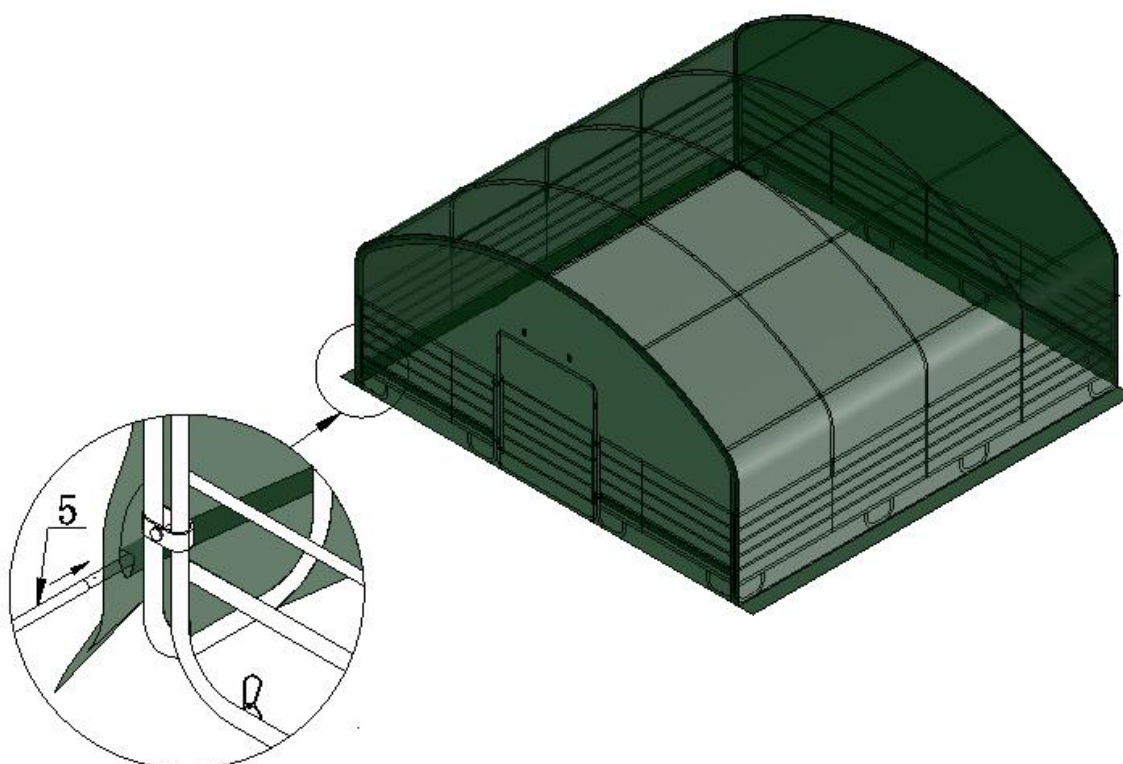
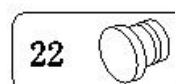
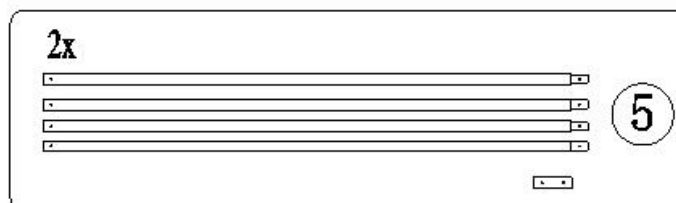
TRIN 15: MONTERING AF TAGDUG

Step 15



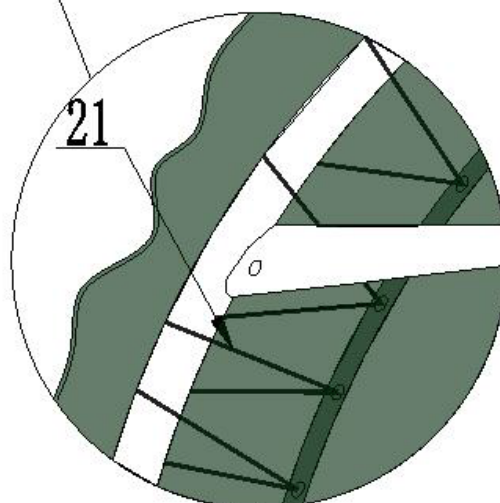
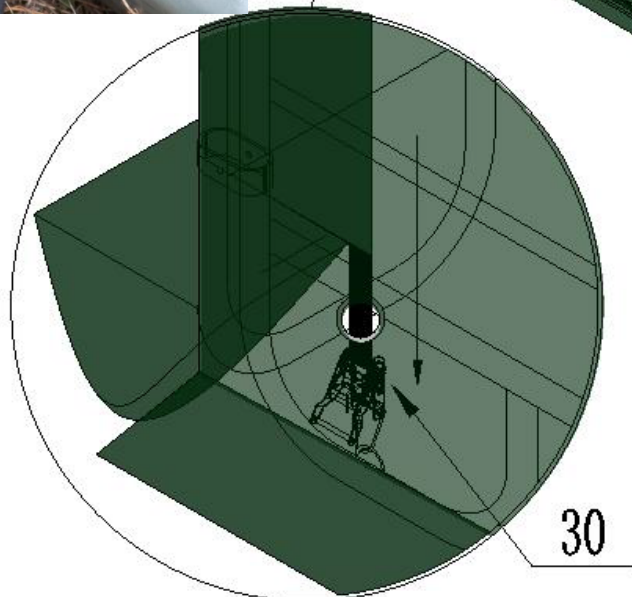
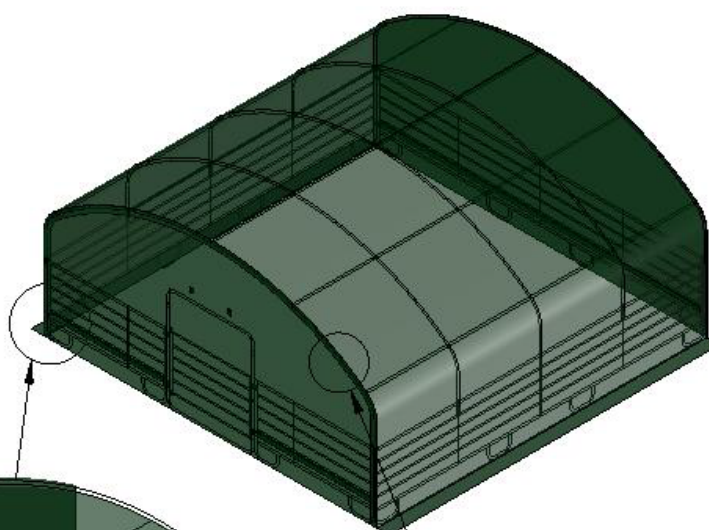
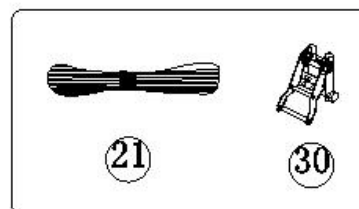
TRIN 16: ISÆTNING AF OPSTRAMMERE I TAGDUGEN

Step 16



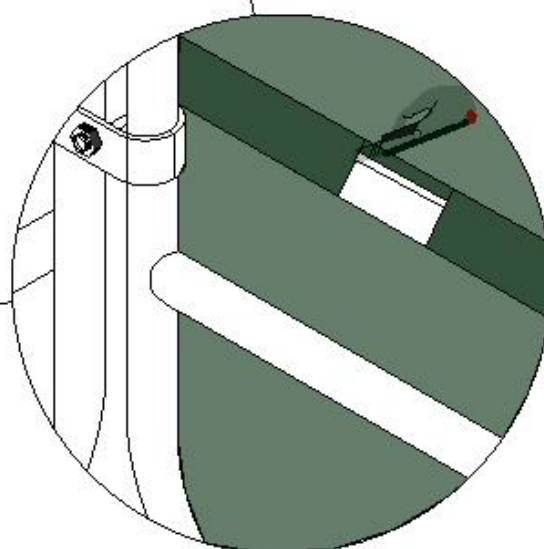
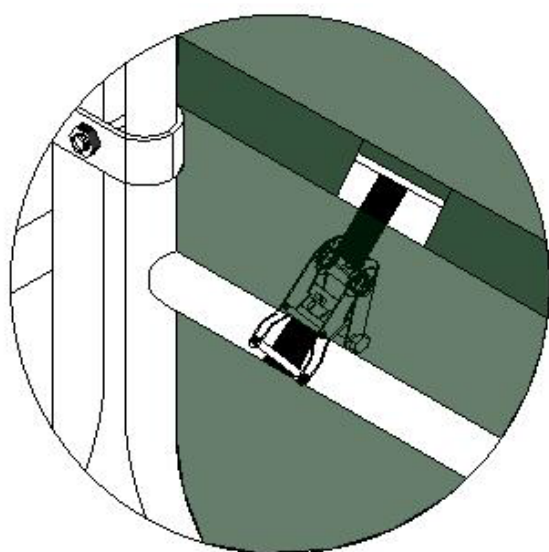
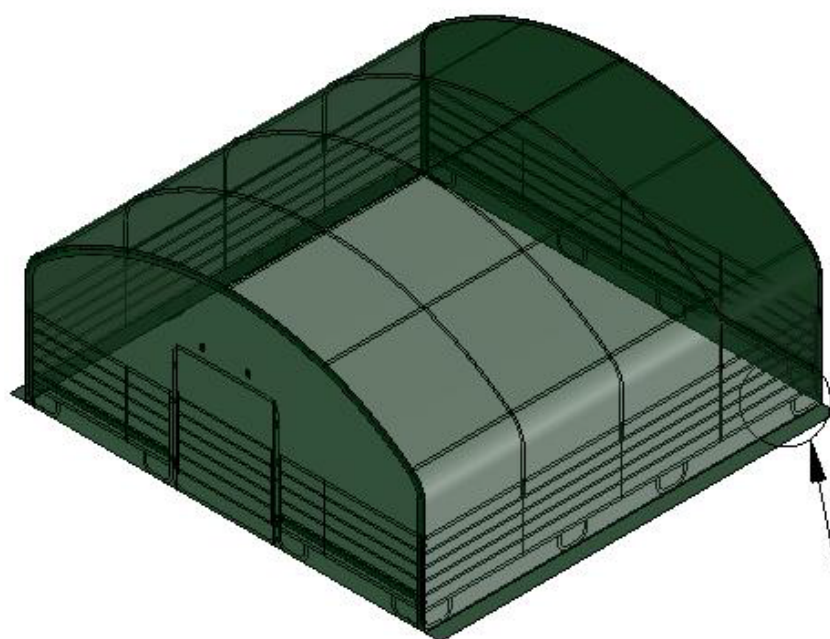
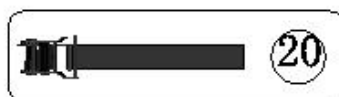
TRIN 17: ISÆTNING AF REB I TAGDUG OG SPÆNDEGJORDE I HJØRNER

Step 17



TRIN 18: ISÆTNING AF SPÆNDEGJORDE I TAGDUG

Step 18



EU OVERENSSTEMMELSESERKLÆRING

EU OVERENSSTEMMELSESERKLÆRING		CE
Fabrikant:	P. Lindberg A/S Sdr. Ringvej 1 6600 Vejen Tlf.: 70212626 E-mail: salg@p-lindberg.dk CVR: 25903110 www.p-lindberg.dk	
Erklærer herved at følgende maskine:	Læskur til dyrehold, 8x8 meter PL varenummer 9063456	
Type / model:	808	
Er i overensstemmelse med følgende direktiver:	-	
Anvendte standarder og normer:	EN 13782:2015	
Dato og ansvarlig underskrift:	Vejen d. 28-01-2022 P. Lindberg A/S  Erik T Lauritsen Direktør	
	CE	

Vi forbeholder os ret til uden foregående varsel at ændre de tekniske parametre og specifikationer for dette produkt.

Vindskydd - Art. 9063456

Beskrivning: Tält med galvaniserad stål-ställning och PVC tältduk med takfönster.

Bredd: 8 m x Längd: 8 m x Höjd: 4 m.

Användningsområden: Ligghall/vindskydd för djur som ger skydd mot insekter, vind och sol. Passar också som förvaringshall för maskiner och gods.

INNEHÅLL

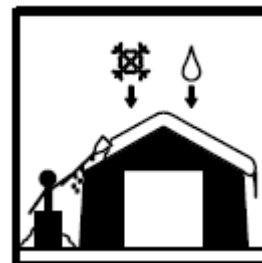
SÄKERHETSINSTRUKTIONER	2
INNAN ANVÄNDNING	3
KORREKT FÖRANKRING OCH MONTERING AV STOMMEN	3
RENGÖRING/UNDERHÅLL	3
KOMPONENTER	4
UPPSTÄLLNING AV STÅLKONSTRUKTIONEN	7
STEG 1: SIDOGRINDAR	7
STEG 2: ÄNDGAVEL OCH GRINDAR	8
STEG 3: FRONTGAVEL OCH GRINDAR	9
STEG 4: MONTERING AV GRINDSYSTEM	10
STEG 5: IHOPSÄTTNING AV FRONT DÖRR	11
STEG 6: MONTERING AV FRONT DÖRR	12
STEG 7: MONTERA IHOP ÖVRE TAKBÅGAR	13
STEG 8: MONTERA TAKBÅGARNA PÅ VINDSKYDDET	14
STEG 9: MONTERING AV TAKLÄKT	15
STEG 10: ÖVERSIKT	16
STEG 11: PLACERING AV JORDSPETT OCH ANDRA SÄKERHETSDETALJER	17
MONTERING AV TÄLTDUK	18
STEG 12: MONTERING AV FRONT- OCH BAKGAVEL TÄLTDUK	18
STEG 13: INSÄTTNING AV DUKPROFIL I FRONTDUKEN	19
STEG 14: INSÄTTNING AV DUKPROFIL I BAKDUKEN	20
STEG 15: MONTERING AV TAKDUK	21
STEG 16: INSÄTTNING AV DUKPROFIL I TAKDUK	22
STEG 17: INSÄTTNING AV REP I TAKDUK OCH VINSCHAR I HÖRNEN	23
STEG 18: ISÄTTNING AV VINSCH I TAKDUK	24
EU FÖRSÄKRAN OM ÖVERENSSTÄMMELSE	25

**VIKTIGT**

Tänk på att det i vissa länder kan finnas krav på godkännande för uppförande av tälthallar – kontrollera därför alltid med dina lokala myndigheter.

**VIKTIGT**

Snö eller is kan få tältet att kollapsa. Avlägsna snö eller is som har fastnat på takkonstruktionen med en kvast, mopp eller annat verktyg med mjuka sidor. Var ytterst försiktig när du tar bort snö från tältet - ta alltid bort det från de yttre sidorna av strukturen - aldrig inifrån. Använd inte verktyg eller redskap med hårda kanter som krattor och spadar för att ta bort snö. Det kan göra hål i duken.



SÄKERHETSINSTRUKTIONER

Läs hela manualen innan vindskyddet monteras. Det är mycket viktigt att vindskyddet förankras ordentligt!

**FARA**

- Välj vindskyddets plats med omsorg.
- Håll skyddet borta från elkablar.
- Kontrollera om det finns luftledningar, grenar eller andra störande föremål.
- Kontrollera kablar i marken och vattenrör innan grävning påbörjas.
- Placera inte vindskyddet nära andra byggnader som det kan falla snö, is eller vatten från ner på vindskyddet.
- Häng inte föremål från taket.

**VARNING**

- Brandrisk.
- Rök inte och använd inte utrustningen med öppna lågor.
- Förvara inte brandfarliga vätskor/gaser (såsom bensin, fotogen, propan eller liknande) i eller runt vindskyddet.
- Utsätt inte vindskyddets tak eller sidor för öppen eld eller andra värmekällor.





VAR FÖRSIKTIG

- Var försiktig när ramen ska höjas. Använd skyddsglasögon. Fäst bultar och överliggande stänger tillsammans. Akta ändarna av stängerna.

INNAN ANVÄNDNING

Det rekommenderas att vara 4+ personer när vindskyddet monteras.

Nödvändiga verktyg till monteringen:



KORREKT FÖRANKRING OCH MONTERING AV STOMMEN

Det är slutkundens ansvar att förankra stommen ordentligt!

Säljaren är inte ansvarig för skador på vindskyddet på grund av dåligt väder. Alla vindskydd som inte är ordentligt förankrad kan flyga iväg och orsaka skador, som inte kommer att omfattas av garantin. Kontrollera regelbundet förankringen för att vara säker på vindskyddets stabilitet.

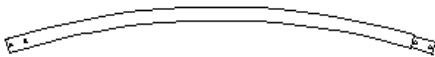
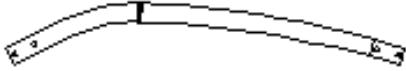
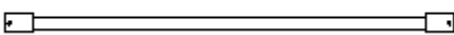
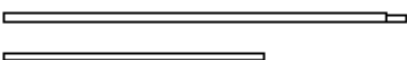
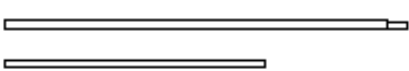
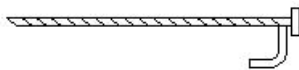
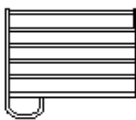
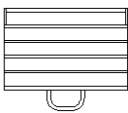
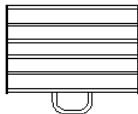
Observera: Tältduken kan lätt avmonteras och förvaras på annat ställe inför dåligt väder (rekommenderas).

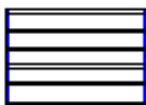
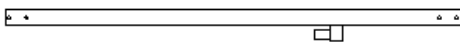
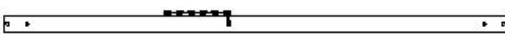
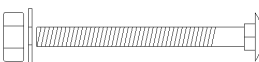
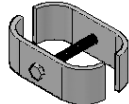
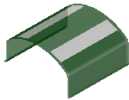
RENGÖRING/UNDERHÅLL

En åtsittande duk har längre livslängd och bättre prestanda. Därför ska duken hållas spänd. Löst tyg kan påskynda nedbrytningen av duken.

Använd inte blekmedel eller hårda slipmedel för att rengöra duken. Duken kan lätt rengöras med mild tvål och vatten

KOMPONENTER

Pos.	Beskrivning		Antal	Box
1	Båge		5	A
2	Mellanbåge		10	A
3	Takfotsbåge		10	A
4	Takläkt		20	A
5	Dukprofil till takduk (4+1= 5 delar pr. set)		2 set	A
6	Dukprofil till ändgavel (3+1) = 4 delar pr. set		1 set	A
7	Dukprofil till ingång/ändgavel (1+1) = 2 delar pr. set		2 set	A
8	Stång till dragkedjan i fronten		1	A
9	Pålpinnar		16	A
10	Sidopanel med hörnfot		4	B
11	Sidopanel med centerfot		4	B
12	Front- & bakpanel med hörnfot		4	B
13	Bakpanel med centerfot		2	B
14	Frontpanel smalt vid dörr		2	B

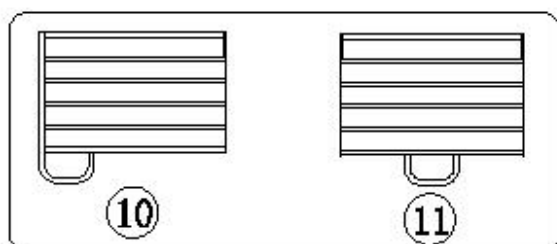
Pos.	Beskrivning		Antal	Box
15	Panel med dörr		1	B
16	Ram för dörr - övre		1	A
17	Ram för dörr - nedre		1	A
18	Ram för dörr - vänster		1	A
19	Ram för dörr - höger		1	A
20	Vinsch		17	A
21	Rep för takduk 30m pr. bunt, 4 buntar		1 paket	A
22	Plastpropp till spännare pos. 5,6,7		10	A
23	Bult M10x80 till takås		25	A
24	Bult M8x70 till tvärbjälke		48	A
25	Bult M12x25 till grind		98	A
26	Rörbeslag med bult & bricka		12 set	A
27	Takduk med skylightfönster		1	A
28	Ändgavel, presenning		1	A
29	Frontgavel, presenning med dörr		1	A

Pos.	Beskrivning		Antal	Box
30	Spänne för takdukens fyra hörn		4	A
31	Filt med buntband (1+1) = 2 delar pr. Set		5 set	A
32	Tejp		1	A

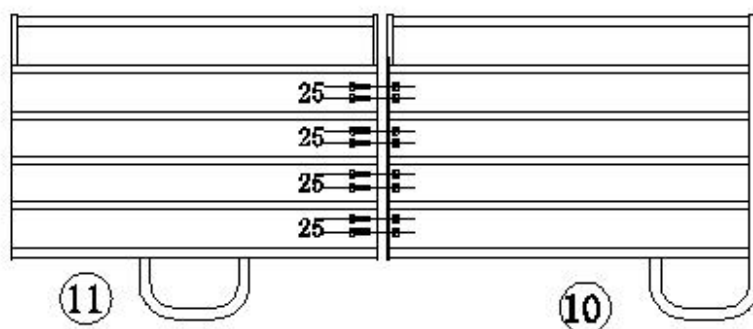
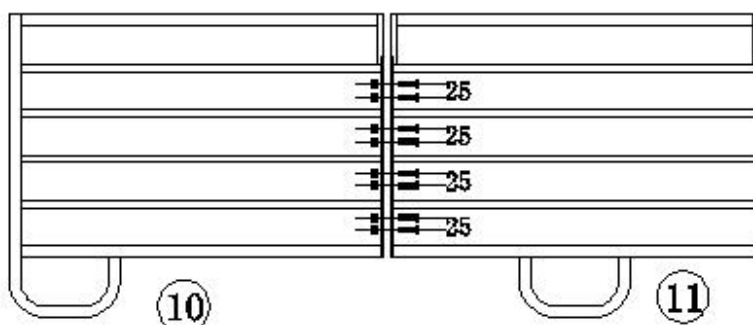
UPPSTÄLLNING AV STÅLKONSTRUKTIONEN

STEG 1: SIDOGRINDAR

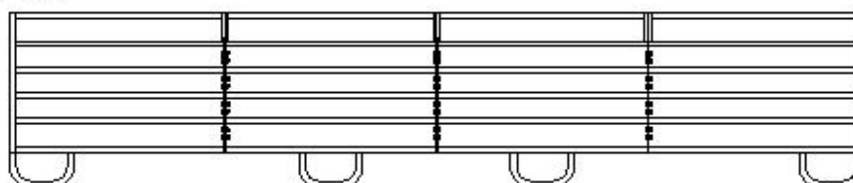
Step 1



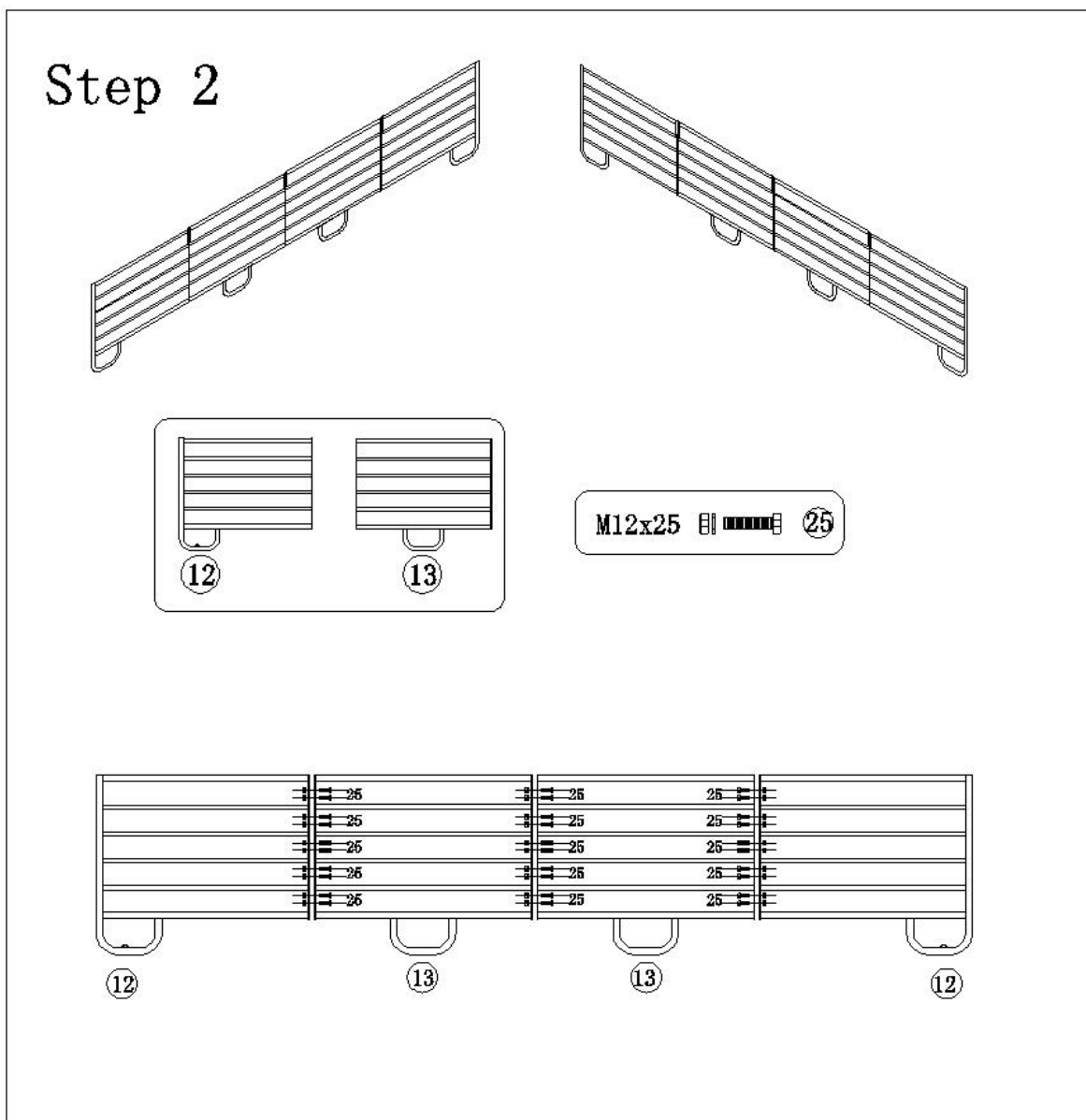
M12x25  25



2x

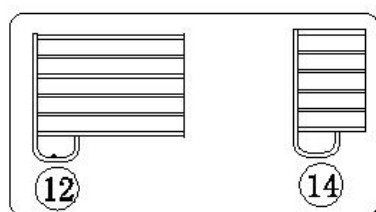
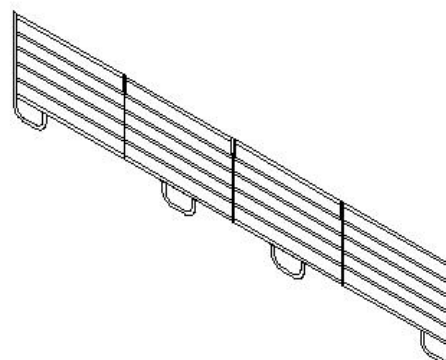
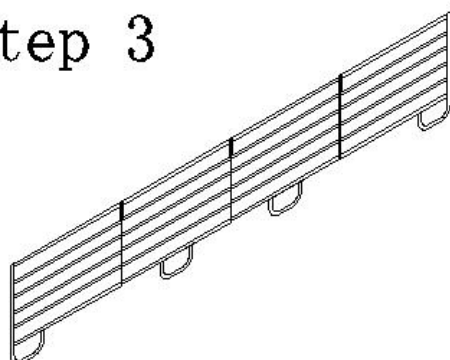


STEG 2: ÄNDGAVEL OCH GRINDAR

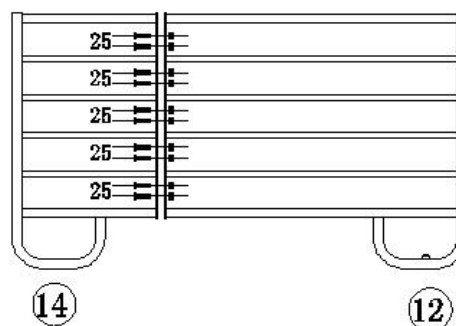
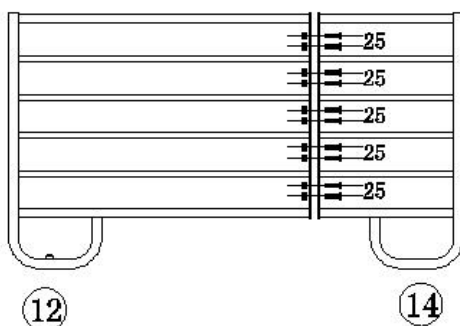


STEG 3: FRONTGAVEL OCH GRINDAR

Step 3

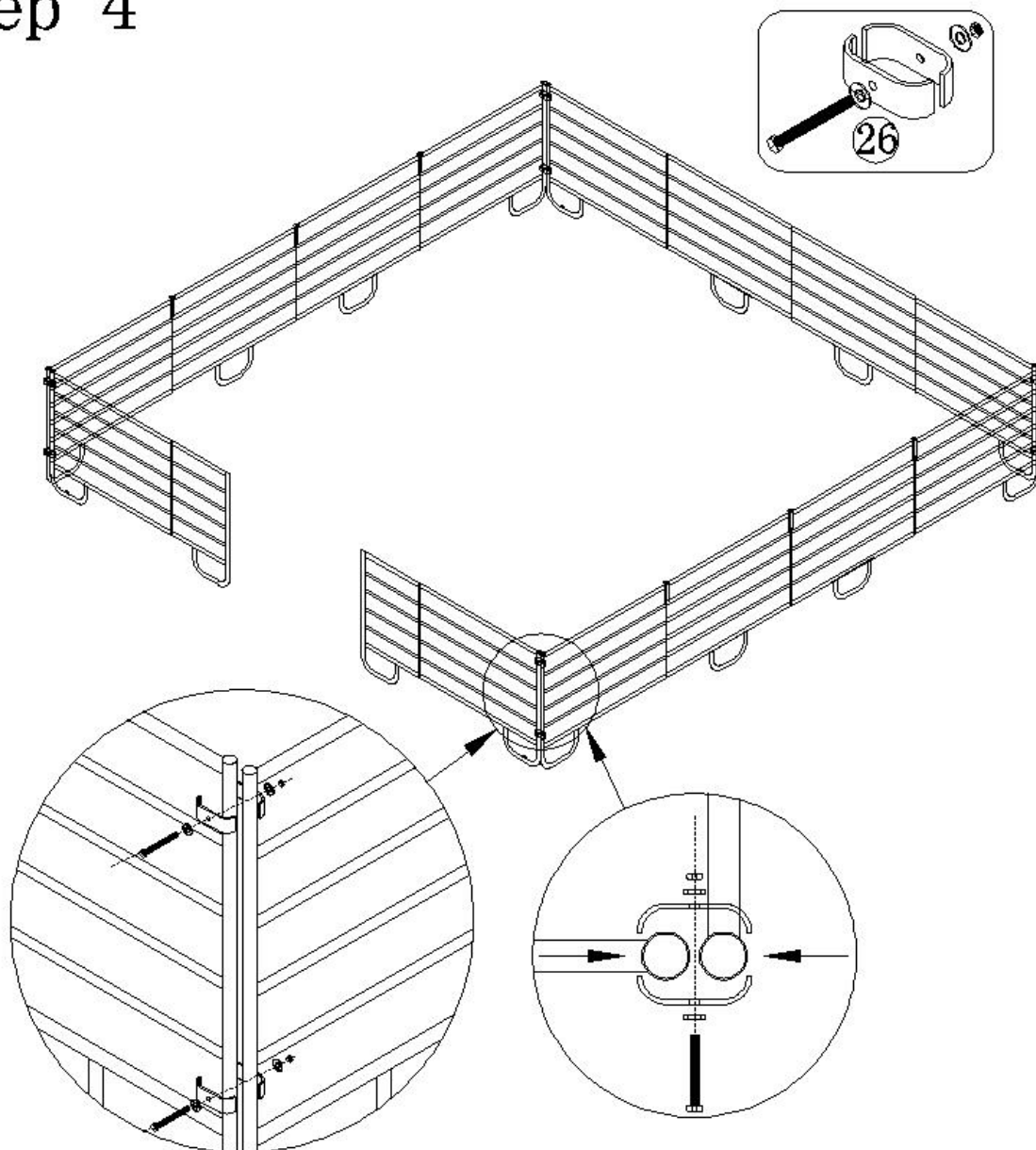


M12x25   25



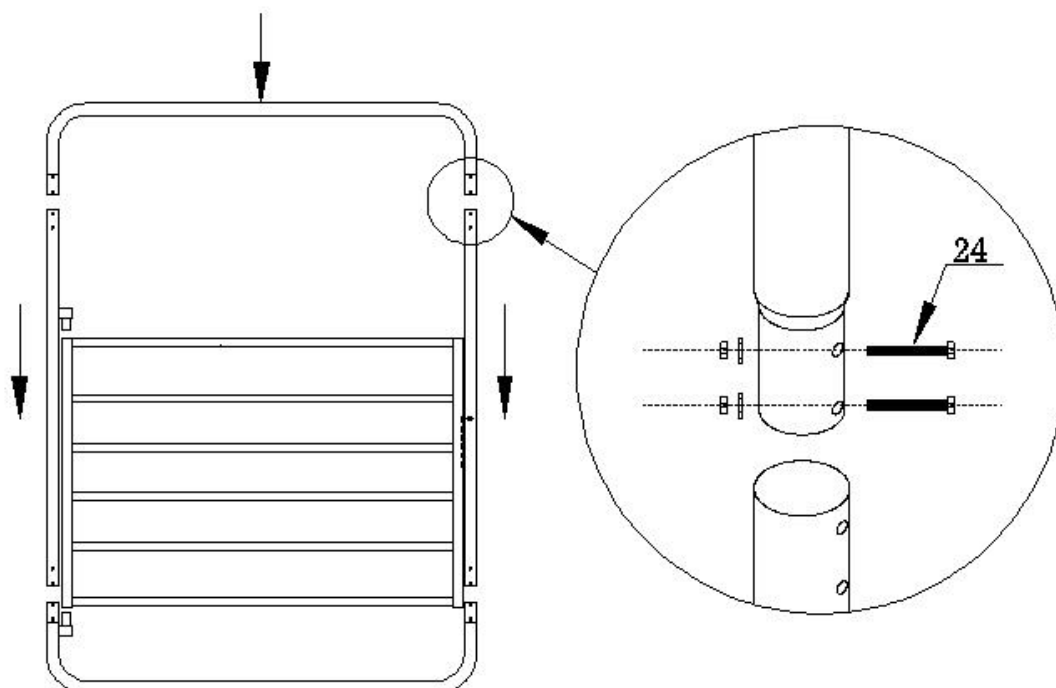
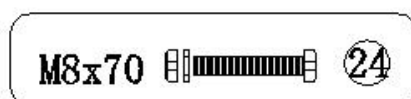
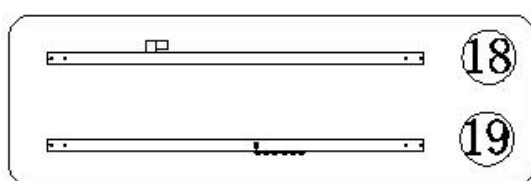
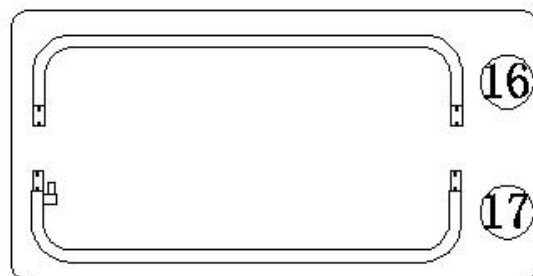
STEG 4: MONTERING AV GRINDSYSTEM

Step 4



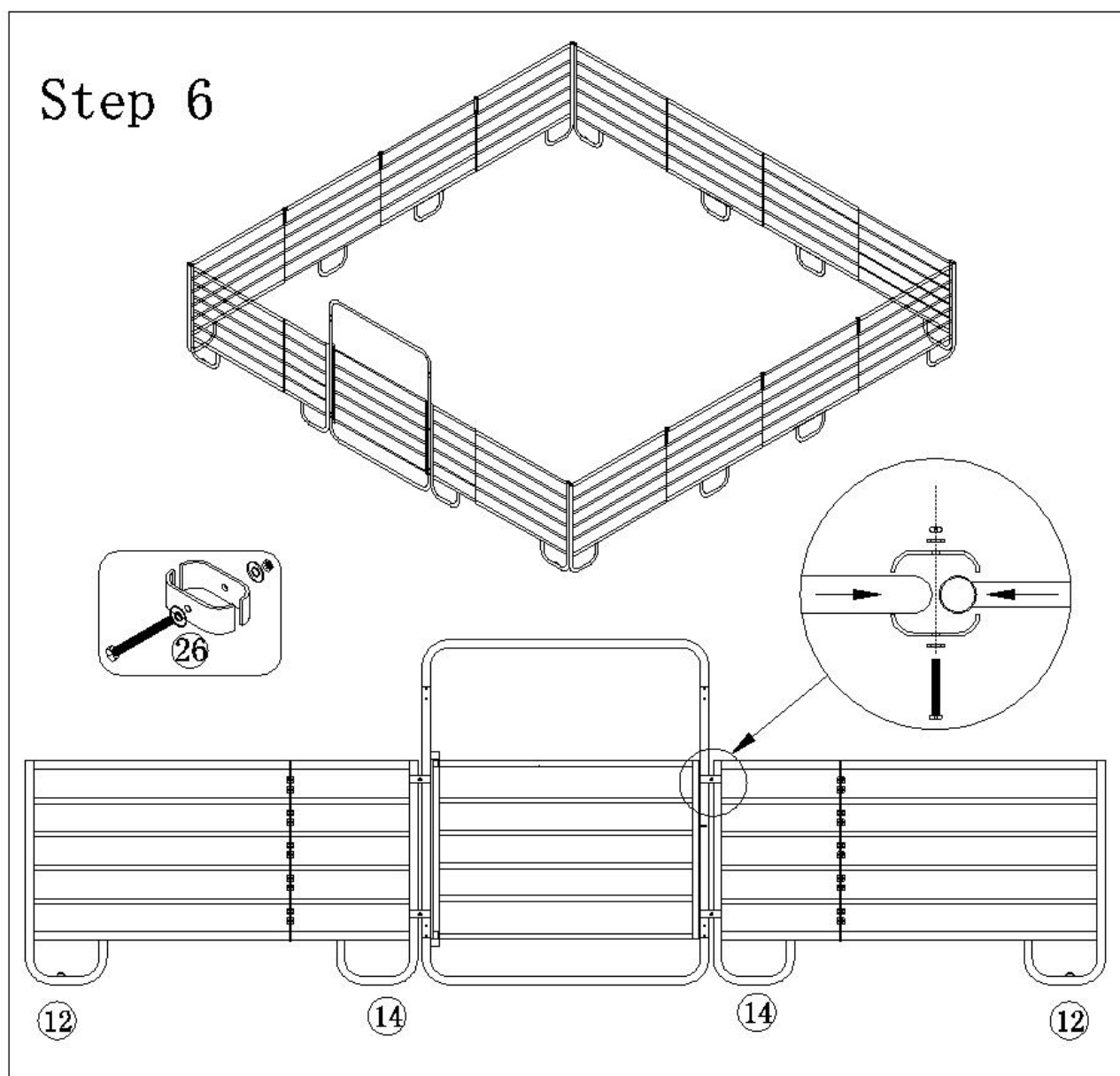
STEG 5: IHOPSÄTTNING AV FRONT DÖRR

Step 5



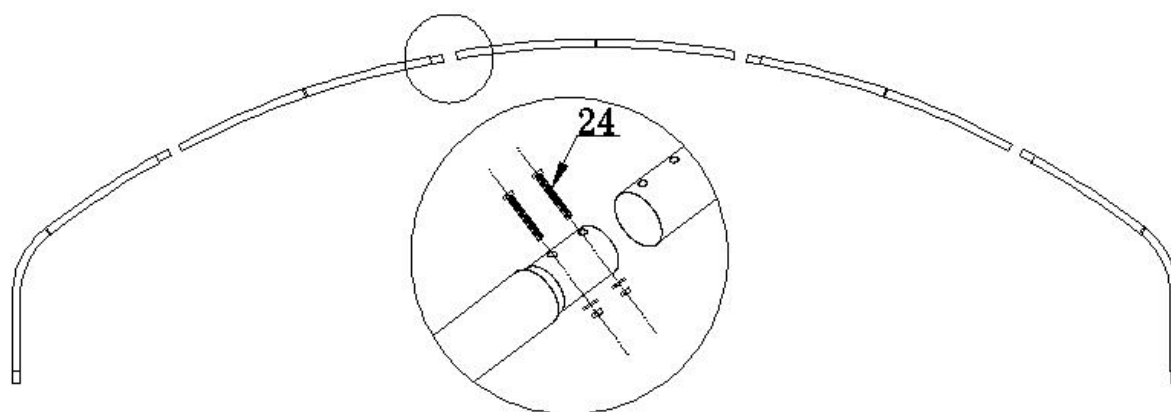
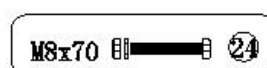
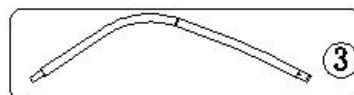
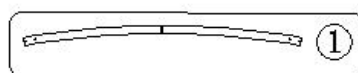
STEG 6: MONTERING AV FRONT DÖRR

Step 6

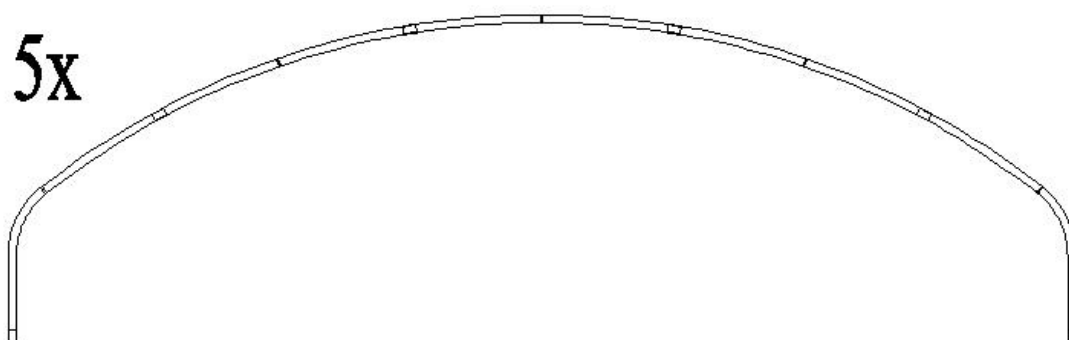


STEG 7: MONTERA IHOP ÖVRE TAKBÅGAR

Step 7

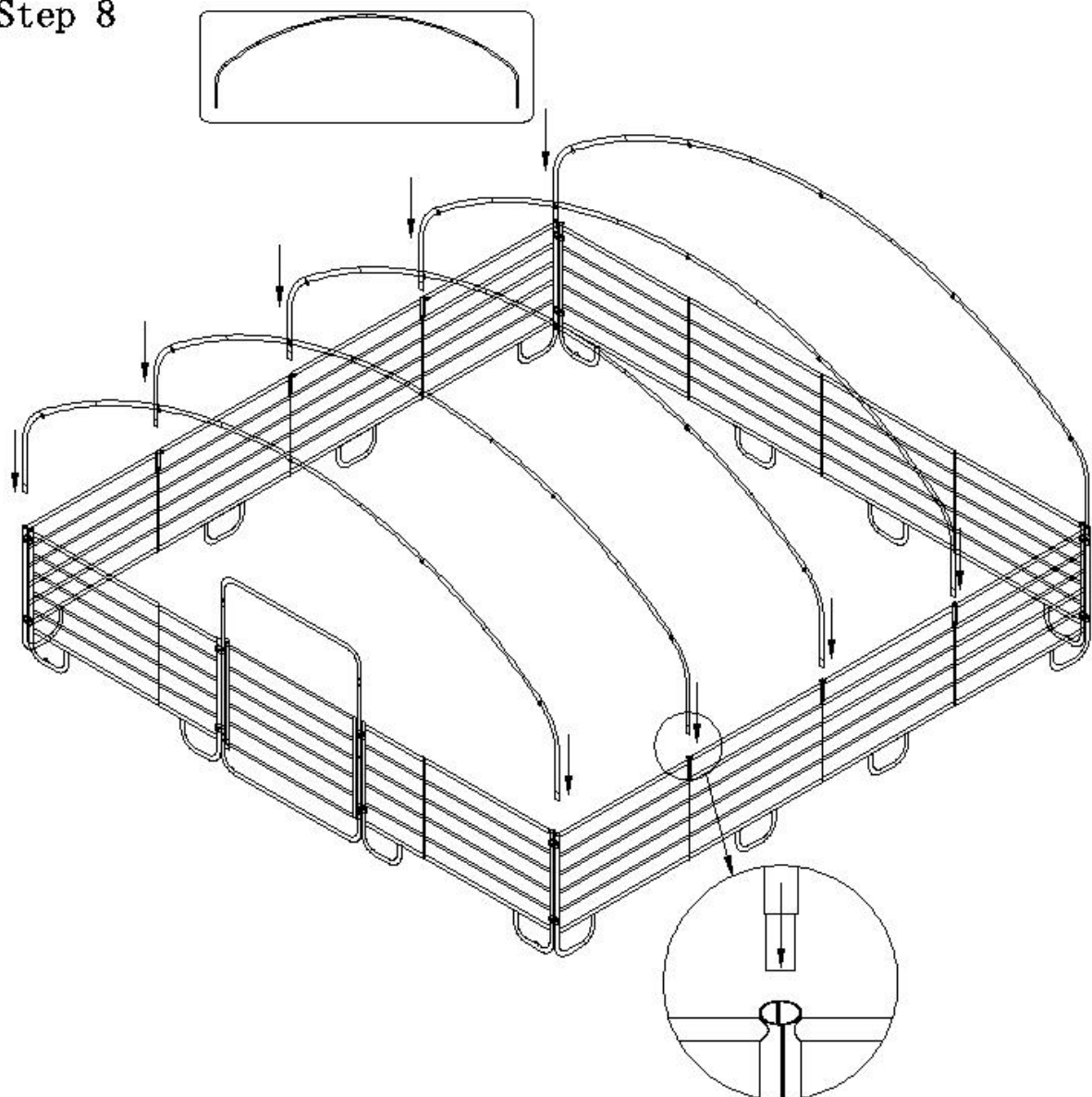


5x



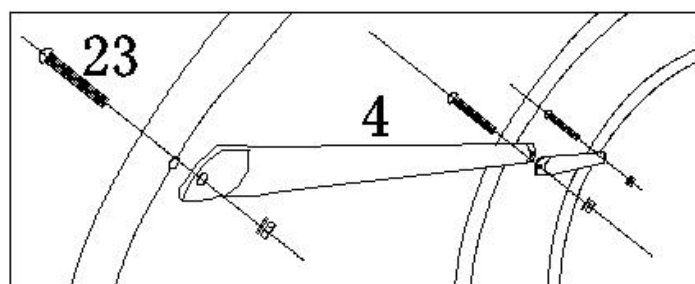
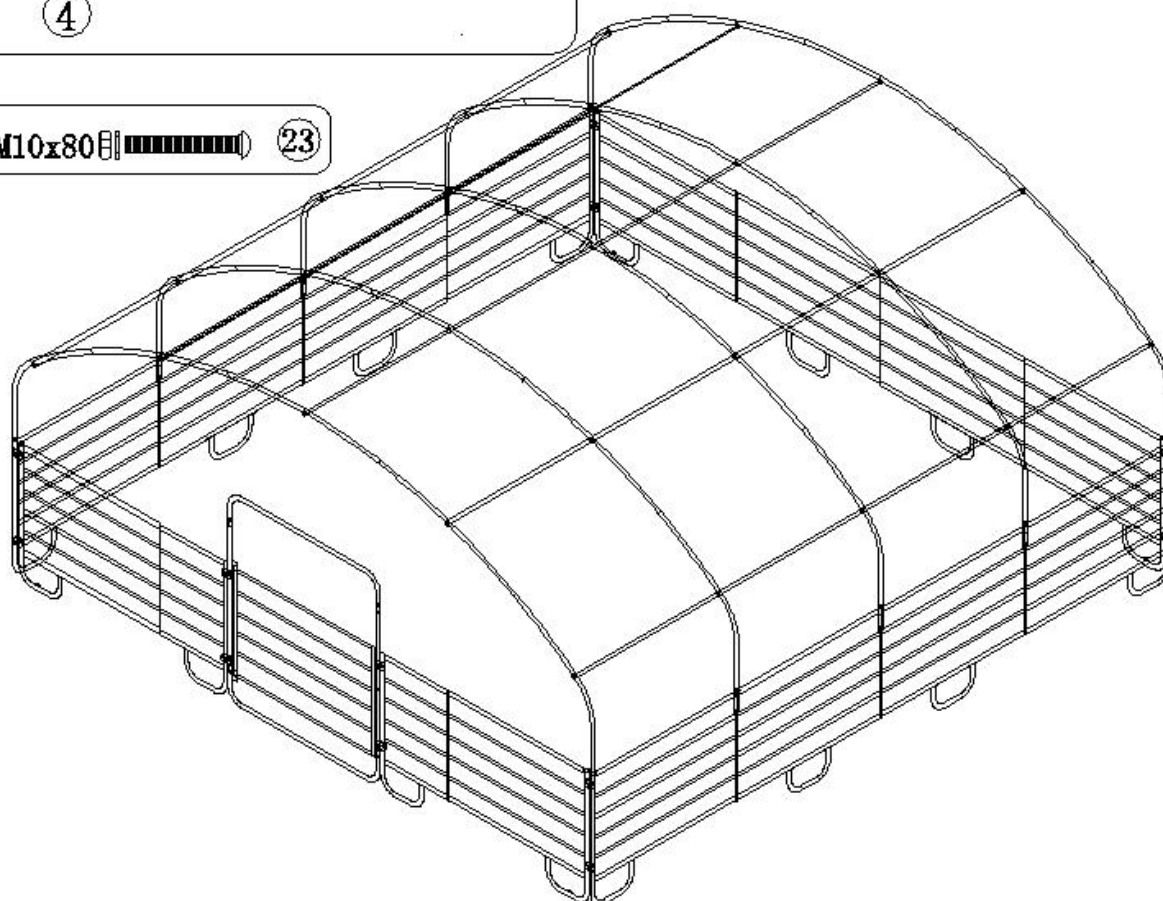
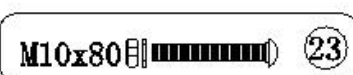
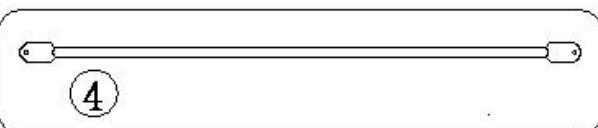
STEG 8: MONTERA TAKBÅGARNA PÅ VINDSKYDDET

Step 8



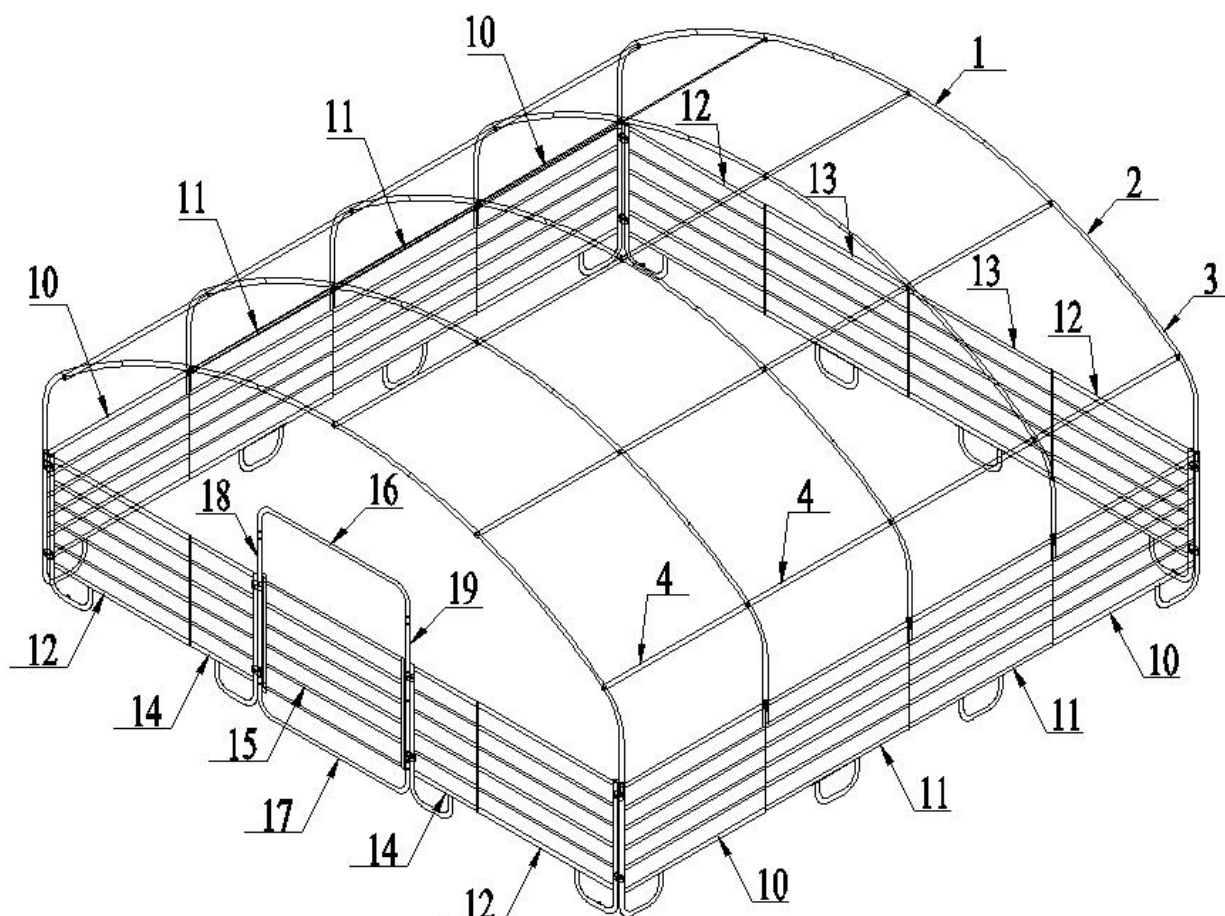
STEG 9: MONTERING AV TAKLÄKT

Step 9



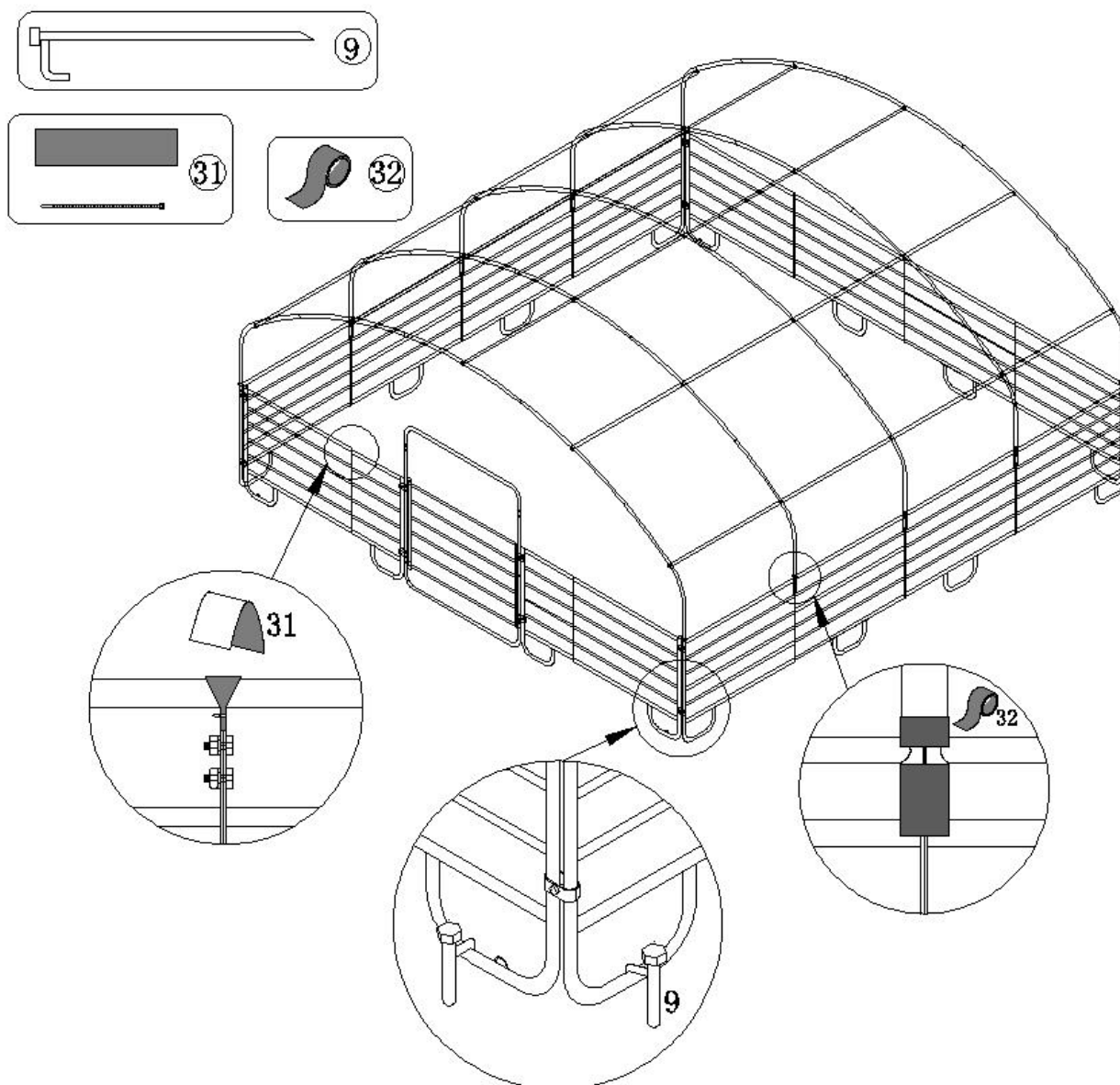
STEG 10: ÖVERSIKT

Step 10



STEG 11: PLACERING AV JORDSPETT OCH ANDRA SÄKERHETSDETALJER

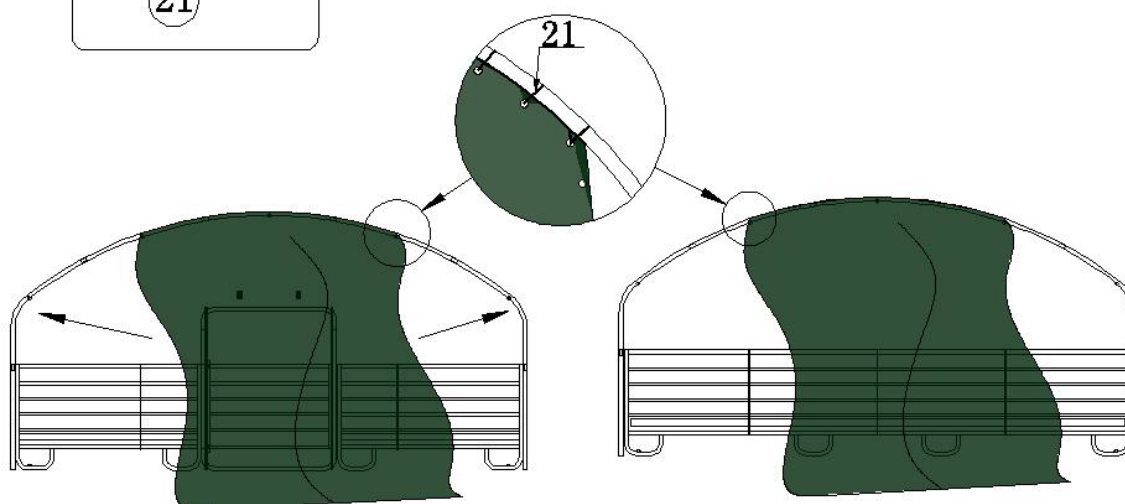
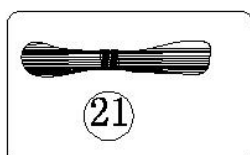
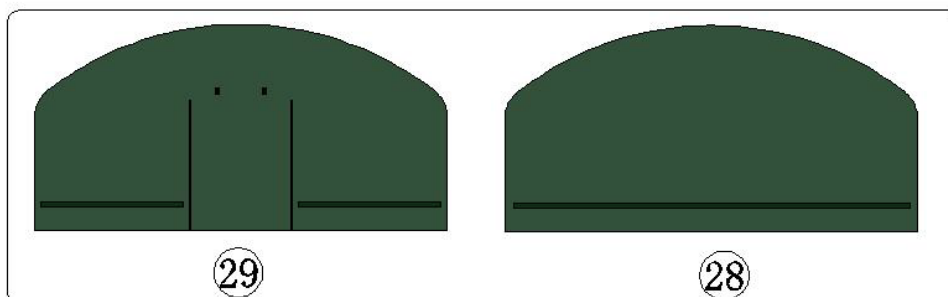
Step 11



MONTERING AV TÄLTDUK

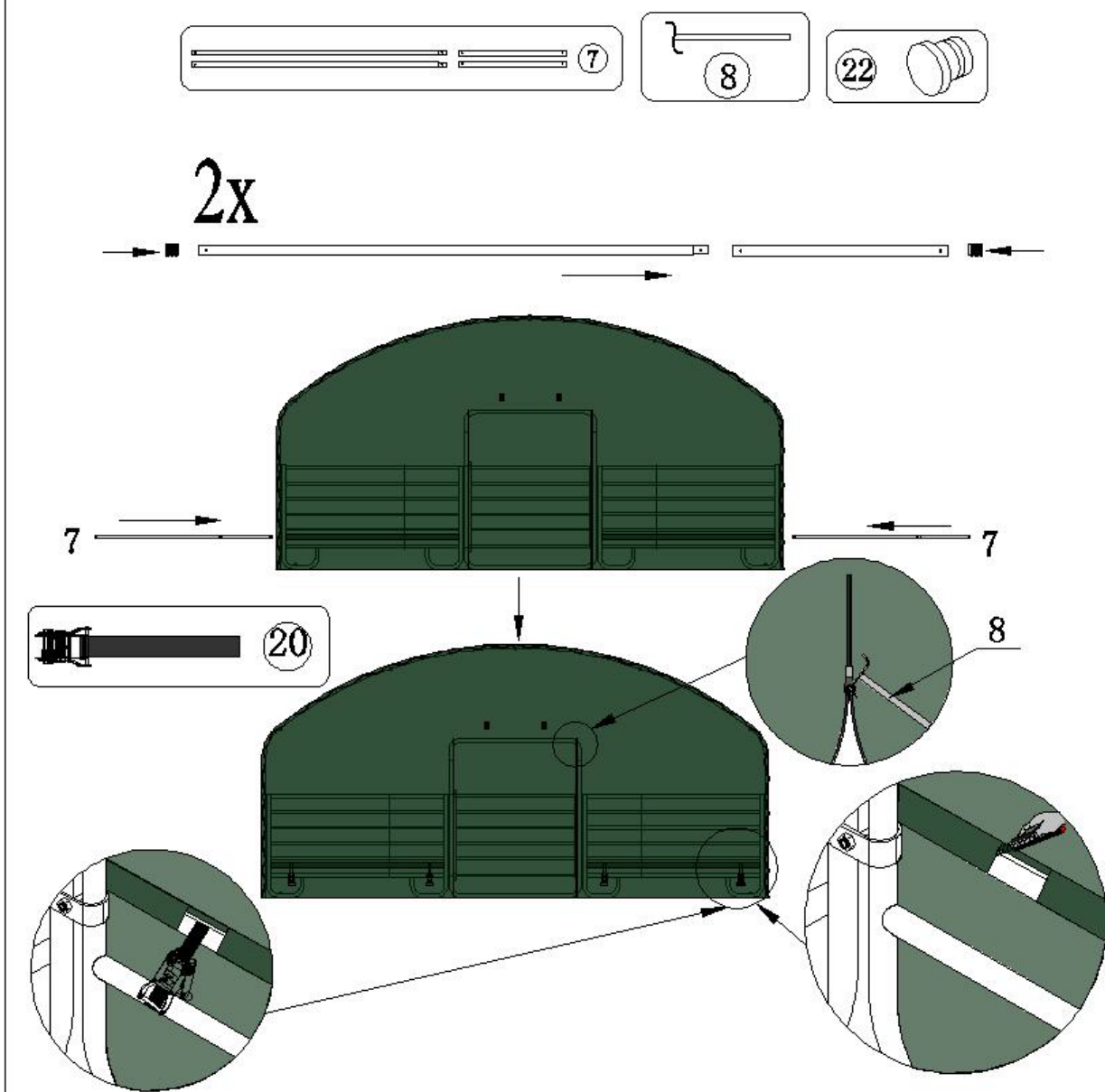
STEG 12: MONTERING AV FRONT- OCH BAKGAVEL TÄLTDUK

Step 12



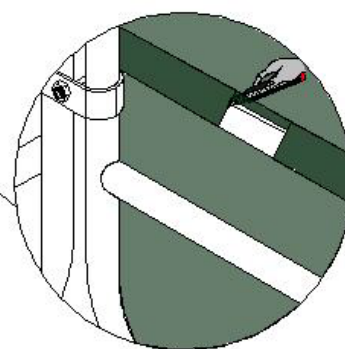
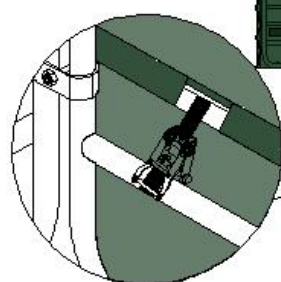
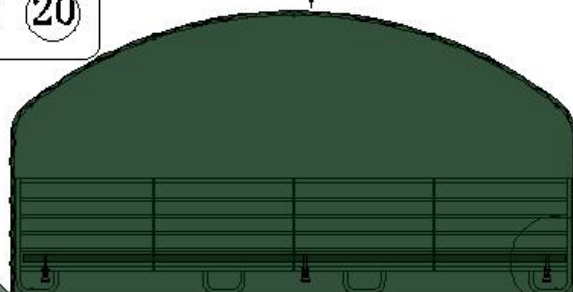
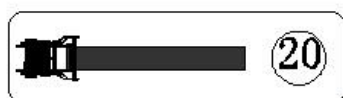
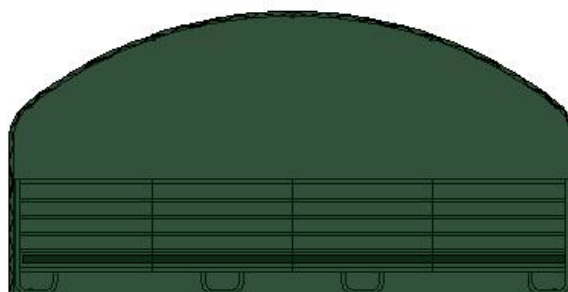
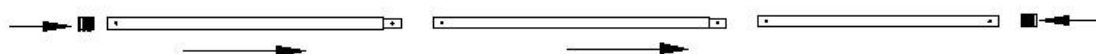
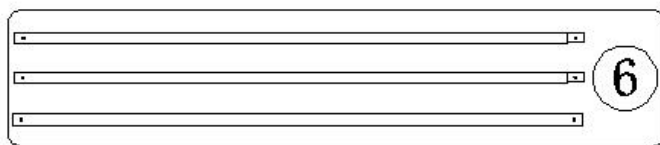
STEG 13: INSÄTTNING AV DUKPROFIL I FRONTDUKEN

Step 13

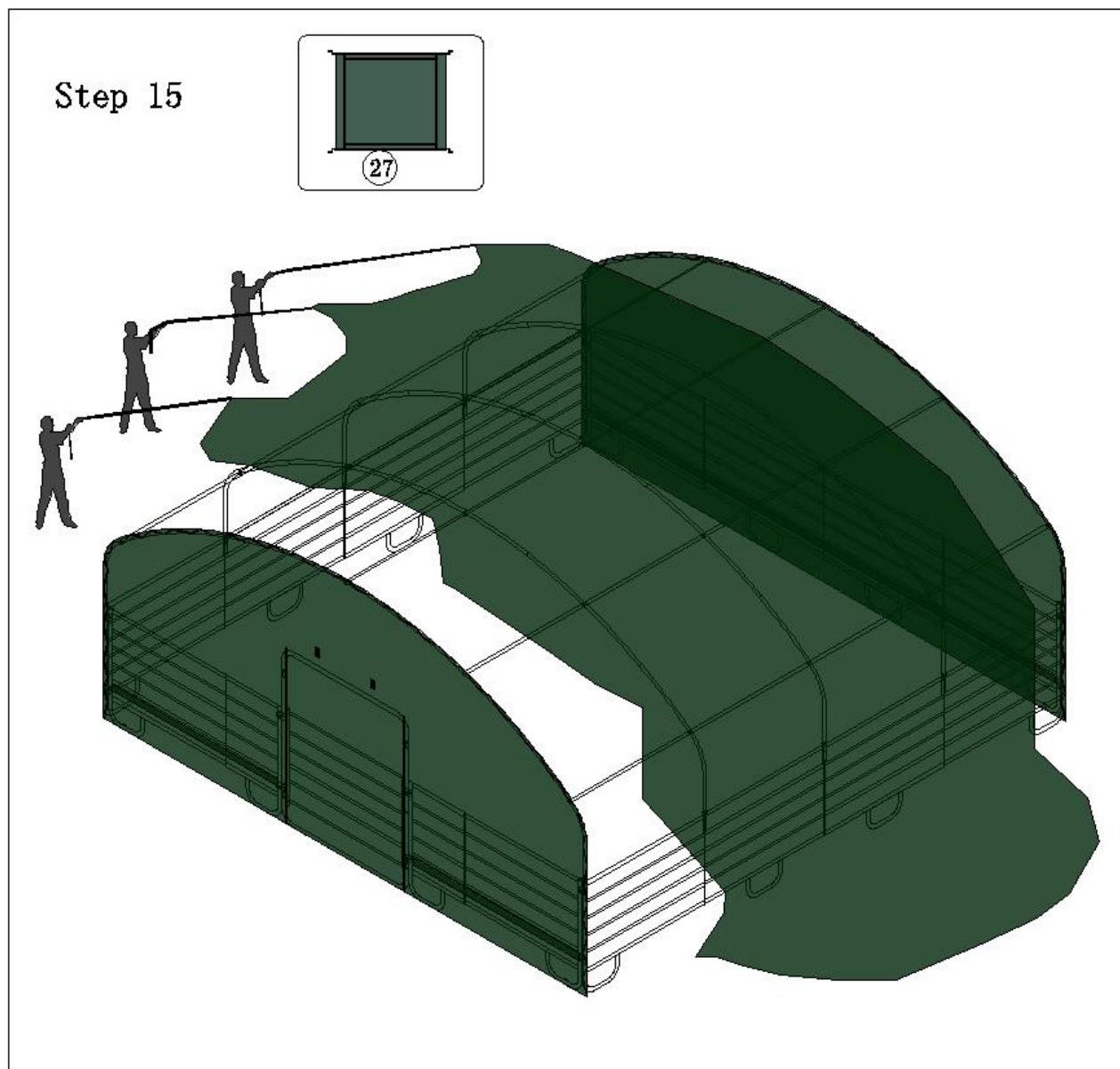


STEG 14: INSÄTTNING AV DUKPROFIL I BAKDUKEN

Step 14

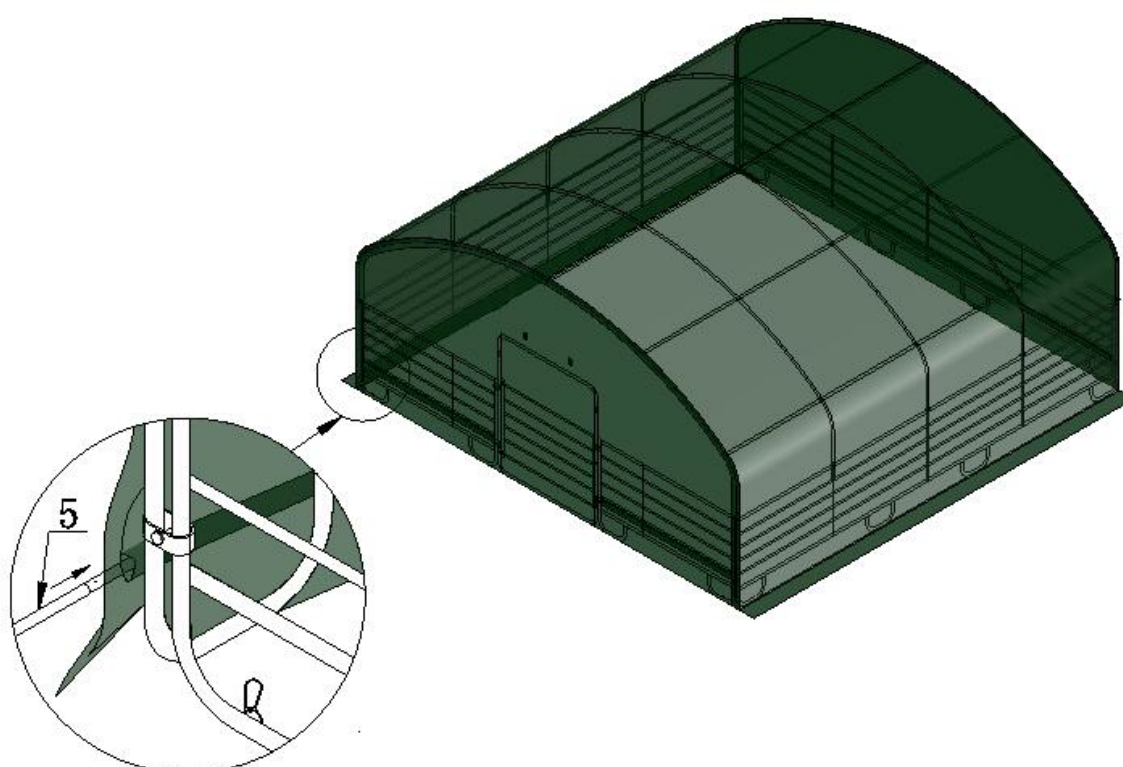
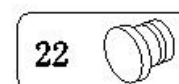
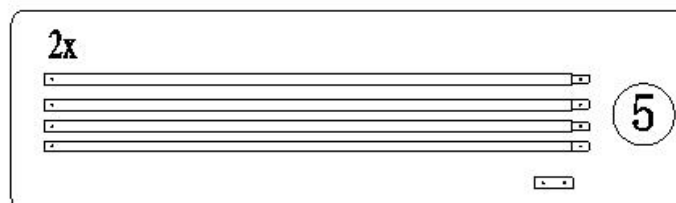


STEG 15: MONTERING AV TAKDUK



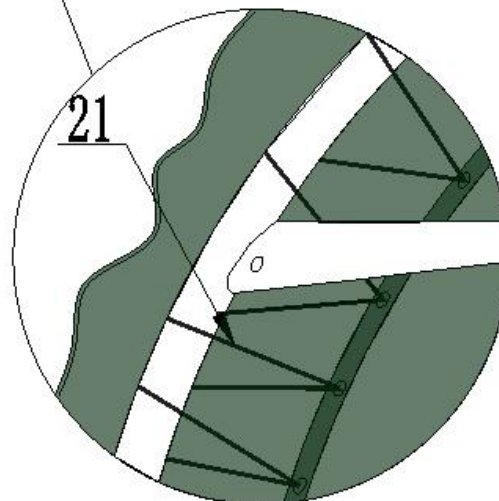
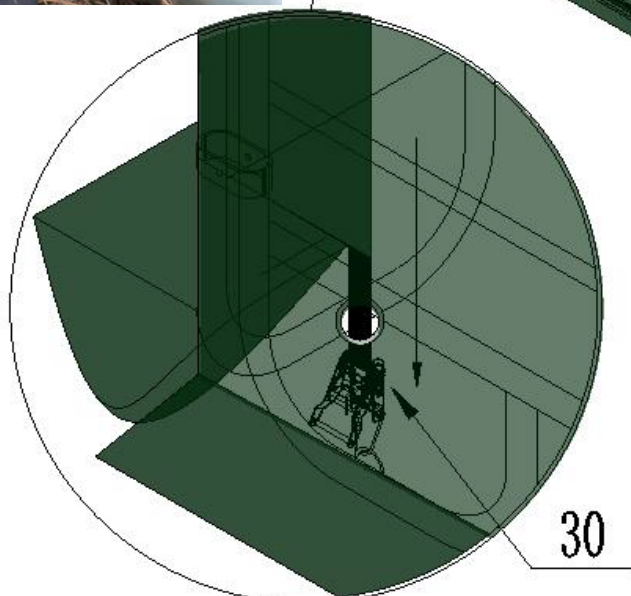
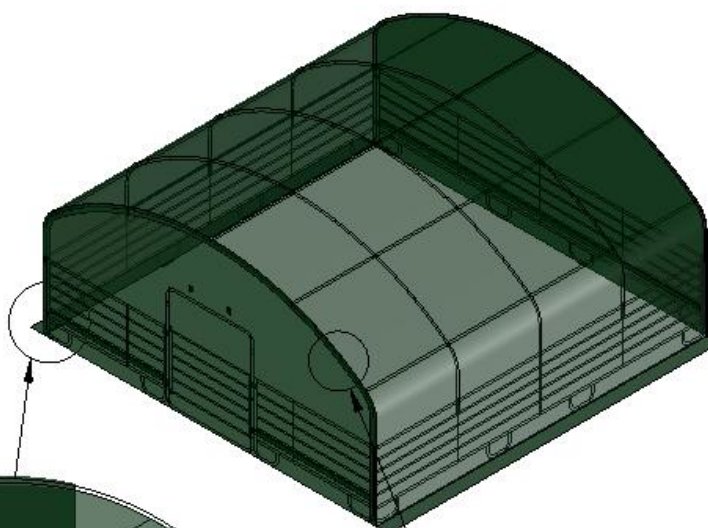
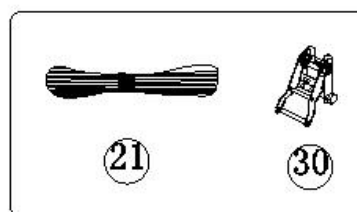
STEG 16: INSÄTTNING AV DUKPROFIL I TAKDUK

Step 16



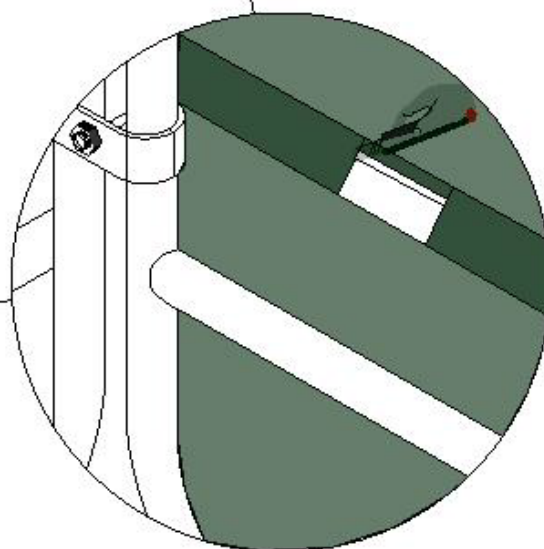
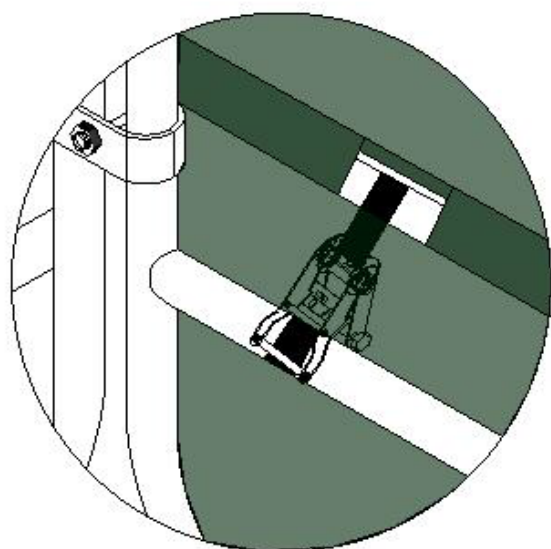
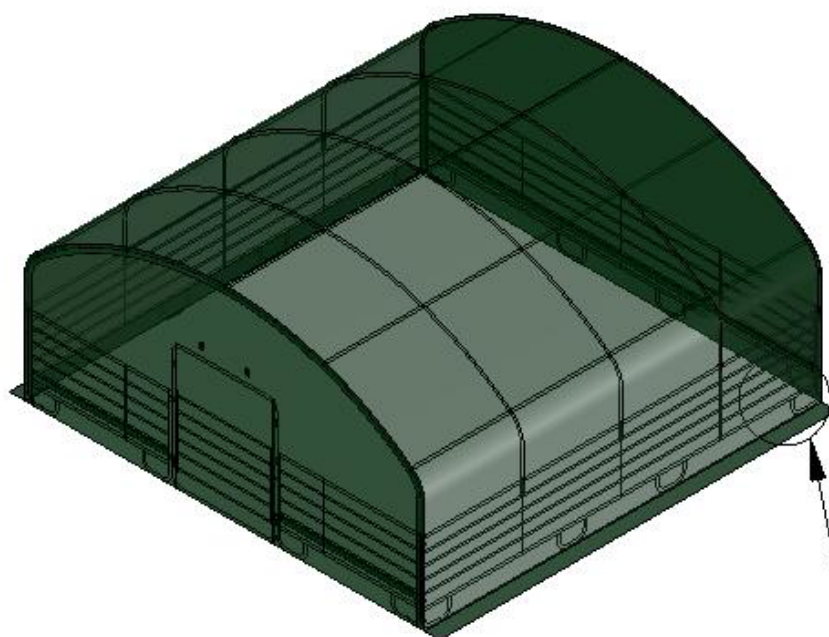
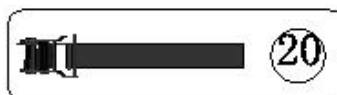
STEG 17: INSÄTTNING AV REP I TAKDUK OCH VINSCHAR I HÖRNEN

Step 17



STEG 18: ISÄTTNING AV VINSCH I TAKDUK

Step 18



EU FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE 	
Tillverkare:	P. Lindberg A/S Sdr. Ringvej 1 DK-6600 Vejen Tlf.: +45 70212626 E-mail: salg@p-lindberg.dk CVR: 25903110 www.p-lindberg.dk
Härmed förklara att följande maskin:	Vindskydd för djur, 8x8 meter PL art. 9063456
Type / modell:	808
Överensstämmer med följande direktiv:	
Tillämpade standarder och normer:	EN 13782:2015
Datum och signatur:	Vejen d. 28-01-2022 P. Lindberg A/S  Erik T Lauritsen Direktør 

Vi förbehåller oss rätten utan förvarning ändra tekniska parametrar och specifikationer för denna produkt.

DE

Montageanleitung

(Übersetzung von der original dänischen
Montageanleitung)



Weidezelt – Artikelnr. 9063456

Beschreibung: Zelt mit Gestell aus verzinktem Stahl und PVC-Zeltplane mit Oberlicht. B8 x L8 x H4 Meter.

Einsatzbereiche: Für die Aufbewahrung von Geräten/Maschinen sowie als Unterstand für Tiere zum Schutz vor Wind & Wetter, Insekten, Sonne usw.

INHALT

SICHERHEITSANWEISUNGEN	2
VOR DER INBETRIEBNAHME	3
RICHTIGE VERANKERUNG UND MONTAGE DES GESTELLS.....	4
REINIGUNG/WARTUNG.....	4
KOMPONENTEN	5
AUFSTELLEN DES GESTELLS.....	8
SCHRITT 1: SEITENWÄNDE UND ZAUN	8
SCHRITT 2: ENDGIEBEL UND ZAUN.....	9
SCHRITT 3: FRONTGIEBEL UND ZAUN.....	10
SCHRITT 4: MONTAGE DER ZAUNSEKTIONEN	11
SCHRITT 5: MONTAGE FRONTTÜR.....	12
SCHRITT 6: INSTALLATION DER FRONT TÜR	13
SCHRITT 7: MONTAGE DER OBERSTEN DACHBÖGEN.....	14
SCHRITT 8: INSTALLATION DER OBEREN DACHBÖGEN	15
SCHRITT 9: INSTALLATIONS VON DACHLATTEN.....	16
SCHRITT 10: ÜBERSICHTSZEICHNUNG.....	17
SCHRITT 11: PLATZIERUNG VON ANKER U.A. SICHERHEITSVORKEHRUNGEN	18
MONTAGE DER ZELTPLANE.....	19
SCHRITT 12: MONTAGE VON FRONT- UND ENGIEBEL PLANE	19
SCHRITT 13: INSTALLATION VON SPANNERN IN FRONTPLANE	20
SCHRITT 14: INSTALLATION VON SPANNERN IN ENDPLANE	21
SCHRITT 15: INSTALLATION VON DACHPLANE	22
SCHRITT 16: INSTALLATION VON SPANNERN IN DACHPLANE	23
SCHRITT 17: INSTALLATION VON SEIL IN DACHPLANE UND KLEMMANORDNUNGEN IN ECKEN ...	24
SCHRITT 18: INSTALLATION VON KLEMMANORDNUNGEN IN DACHPLANE	25
EU-KONFORMITÄTSERKLÄRUNG.....	26



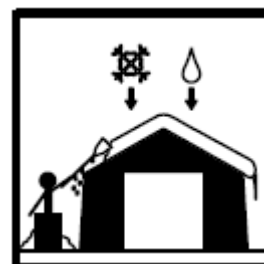
WICHTIG

Beachten Sie, dass in einigen Ländern Genehmigungspflichten für das Aufstellen von Zelthallen bestehen können - fragen Sie daher immer bei den örtlichen Behörden nach.



WICHTIG

Schnee und Eis können das Zelt zum Einsturz bringen. Entfernen Sie Schnee oder Eis, das sich am Dach gesammelt hat, sofort mit einem Besen, Mopp oder einem anderen Gerät mit einem weichen Ende. Seien Sie beim Entfernen von Schnee von der Zeltplane extrem vorsichtig. Entfernen Sie es immer von der Außenseite der Konstruktion - niemals von der Innenseite! Verwenden Sie kein Werkzeug und keine Geräte mit scharfen Kanten wie Rechen oder Schaufeln zum Entfernen von Schnee. Dies könnte Löcher in die Zeltplane machen.



SICHERHEITSANWEISUNGEN

Lesen Sie vor dem Aufbau der Zelthalle das gesamte Handbuch. Es ist wirklich wichtig, dass die Halle angemessen verankert wird. Die Halle ist lediglich als Übergangslösung gedacht. Es wird empfohlen, diese nicht als dauerhafte Lösung zu verwenden.



GEFAHR

- Wählen Sie die Platzierung des Unterstands sorgfältig.
- Halten Sie ausreichend Abstand zu Stromkabeln.
- Überprüfen Sie, dass keine überhängenden Versorgungsleitungen, Zweige oder Sonstiges im Weg sind.
- Überprüfen Sie den Boden auf Leitungen und Rohre hin, bevor mit den Grabungsarbeiten begonnen wird.
- Stellen Sie den Unterstand nicht in der Nähe von Dachvorsprüngen oder anderen Elementen auf, von denen Schnee oder Eis fallen oder Wasser auf den Unterstand fließen kann.
- Hängen Sie keine Gegenstände an die Decke oder die Stützkabel.





WARNUNG

- Brandgefahr.
- Rauchen Sie nicht und verwenden Sie keine Geräte mit offenen Flammen (inkl. Grill, Feuerstelle, Gefrierschränke, Räucheröfen und Laternen) im oder in der Nähe des Unterstands.
- Bewahren Sie im oder in der Nähe des Unterstands keine brennbaren Flüssigkeiten/Gase (wie Benzin, Petroleum, Propan usw.) aus.
- Das Dach und die Seiten des Unterstands dürfen offenem Feuer oder anderen Zündquellen nicht ausgesetzt werden.



ACHTUNG

- Seien Sie vorsichtig, wenn Sie das Gestell aufstellen. Verwenden Sie Sicherheitsbrillen. Schrauben Sie übereinander liegende Stangen zusammen. Passen Sie auf die Enden der Stangen auf.

VOR DER INBETRIEBNAHME

Es wird empfohlen, dass mindestens 4 Personen den Aufbau des Unterstands durchführen.

Für den Zusammenbau notwendiges Werkzeug:



RICHTIGE VERANKERUNG UND MONTAGE DES GESTELLS

Der Endverbraucher trägt die Verantwortung dafür, das Gestell ordentlich zu verankern.

Der Verkäufer ist nicht verantwortlich für Schäden am Unterstand oder den gelagerten Gegenständen aufgrund des Wetters. Jeder Unterstand, der nicht sicher verankert ist und potenziell wegfliegen und Schäden verursachen kann, ist von der Garantie ausgeschlossen. Kontrollieren Sie die Verankerung regelmäßig, um die Stabilität zu prüfen.

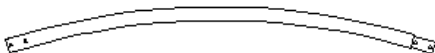
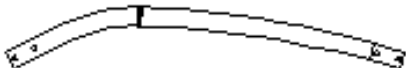
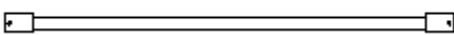
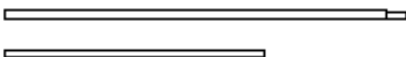
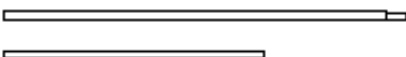
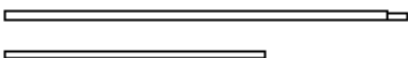
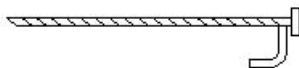
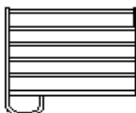
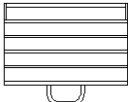
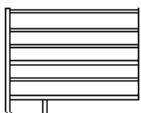
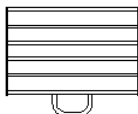
Hinweis: Die Zeltplane sollte vor schlechtem Wetter rasch entfernt und trocken aufbewahrt werden. Es wird empfohlen, die Zeltplane vor schlechtem Wetter oder starkem Wind zu entfernen.

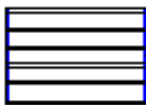
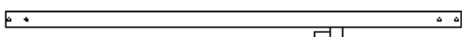
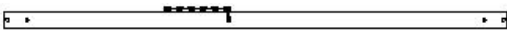
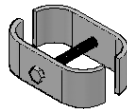
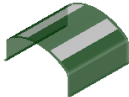
REINIGUNG/WARTUNG

Eine straff sitzende Zeltplane bedeutet eine längere Lebensdauer und eine bessere Funktion. Sorgen Sie daher stets dafür, dass die Zeltplane straff ist. Loser Stoff kann die Abnutzung der Plane erhöhen.

Verwenden Sie keine Bleichmittel oder starke Scheuerprodukte zum Reinigen der Zeltplane. Die Zeltplane wird vorsichtig mit milder Seife und Wasser gereinigt.

KOMPONENTEN

Pos.	Beschreibung		Anzahl	Box
1	Gebogener Querbalken oben		5	A
2	Gebogener Querbalken oben für mittleren Bogen		10	A
3	Gebogener Querbalken für Seitenwand		10	A
4	Dachlatten		20	A
5	Spanner für Zeltplane (4+1) = 5 Teile pro Satz		2 Sätze	A
6	Spanner für Endgiebel (3+1) = 4 Teile pro Satz		1 Satz	A
7	Spanner für Frontgiebel (1+1) = 2 Teile pro Satz		2 Sätze	A
8	Stange für Reißverschluss an dem Frontgiebel		1	A
9	Anker		16	A
10	Zaunelement		4	B
11	Zaunelement		4	B
12	Zaunelement		4	B
13	Zaunelement		2	B
14	Zaunelement		2	B

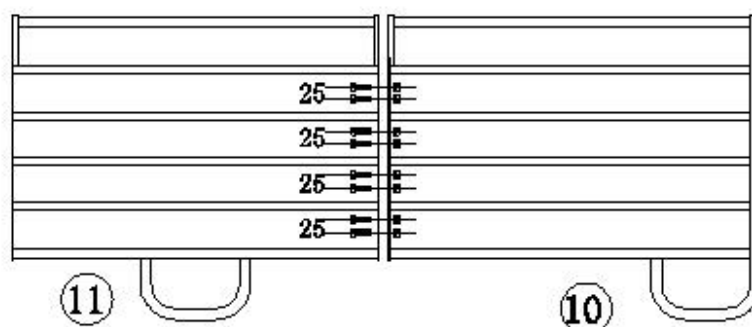
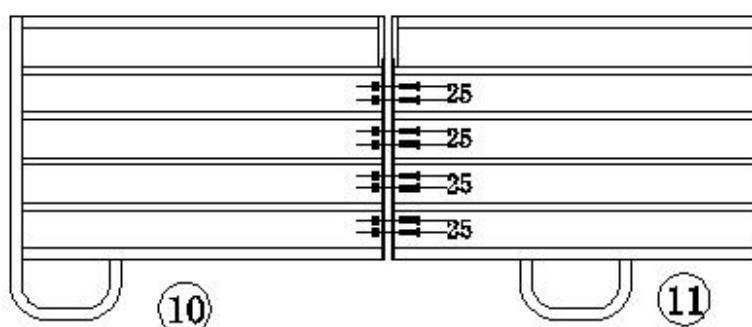
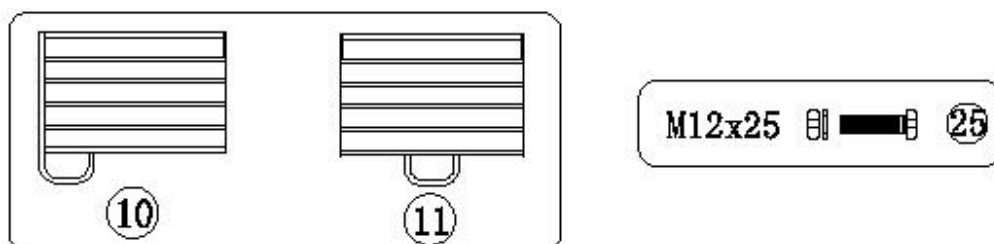
Pos.	Beschreibung		Anzahl	Box
15	Tür		1	B
16	Rahmen für Tür (Oben)		1	A
17	Rahmen für Tür (Unten)		1	A
18	Rahmen für Tür (Links)		1	A
19	Rahmen für Tür (Rechts)		1	A
20	Klemmanordnung mit Band		17	A
21	Seil für Zeltplane, Dach 30m pro Bündel, 4 Bündel		1 Paket	A
22	Kunststoffstöpsel für Spanner Pos. 5,6,7		10	A
23	Bolzen M10x80 für Dachlatten		25	A
24	Bolzen M8x70 für Querbalken		48	A
25	Bolzen M12x25 für Zaunelement		98	A
26	Rohrbeschlag mit Bolzen und Unterlegscheibe		12 sets	A
27	Zeltplane, Dach		1	A
28	Zeltplane, Endgiebel		1	A
29	Zeltplane, Frontgiebel mit Türöffnung		1	A

Pos.	Beschreibung		Anzahl	Box
30	Klemmanordnung (für die vier Ecken der Dachplane)		4	A
31	Filzstück mit Kabelbinder (1+1) = 2 Teile pro Satz		5 Sätze	A
32	Klebeband		1	A

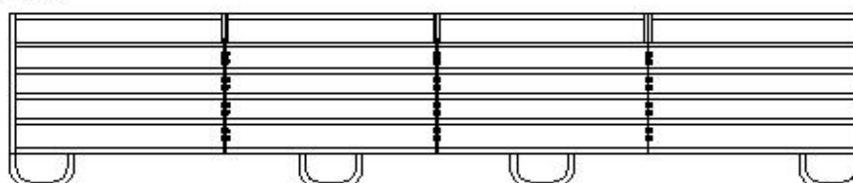
AUFSTELLEN DES GESTELLS

SCHRITT 1: SEITENWÄNDE UND ZAUN

Schritt 1

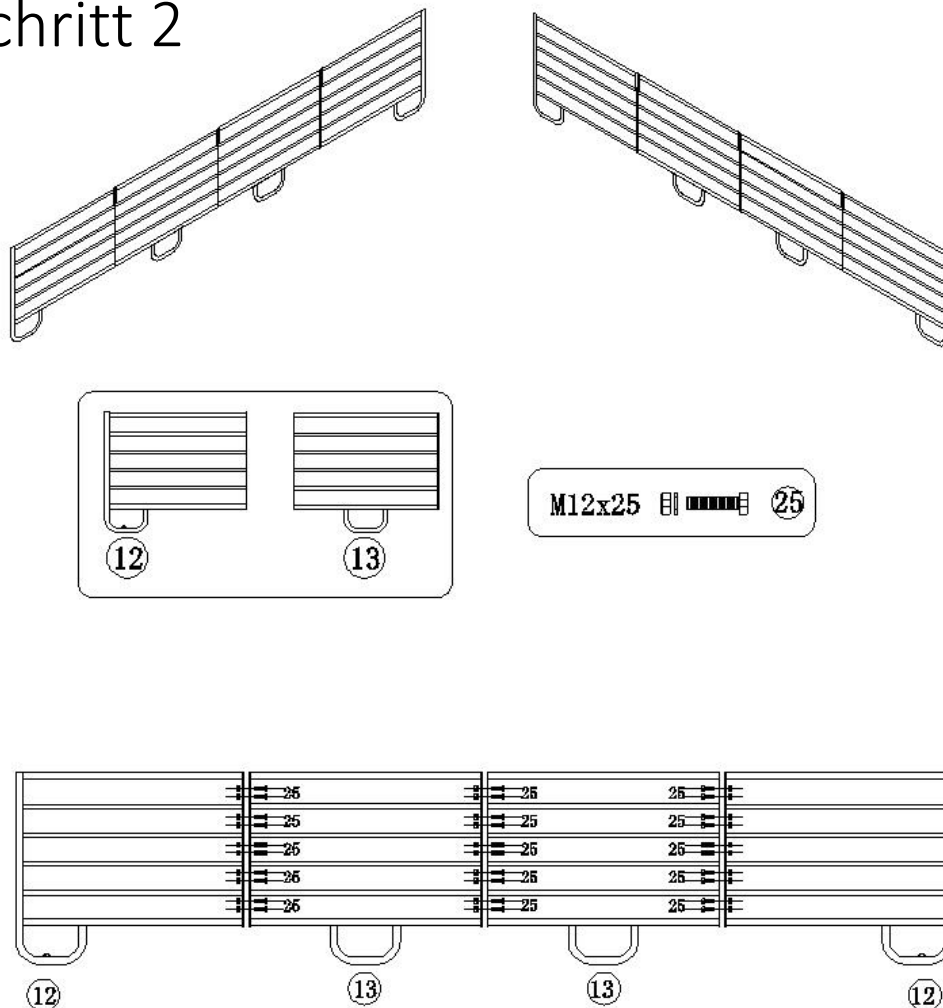


2x



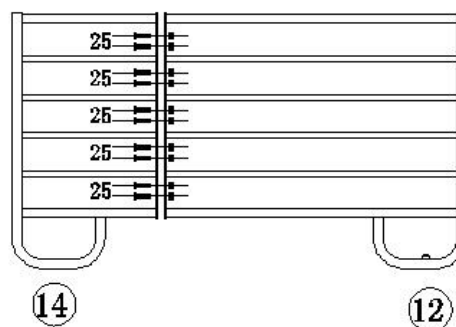
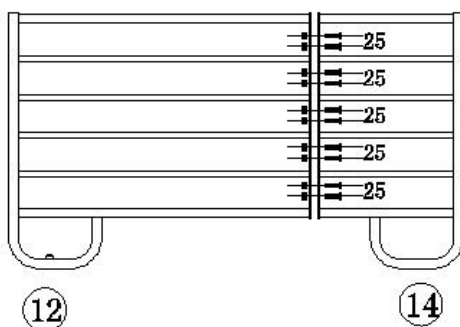
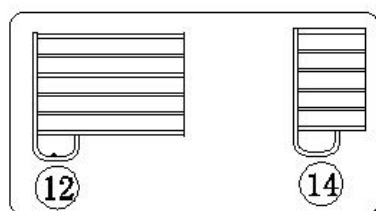
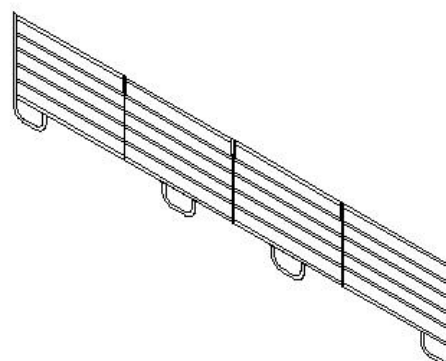
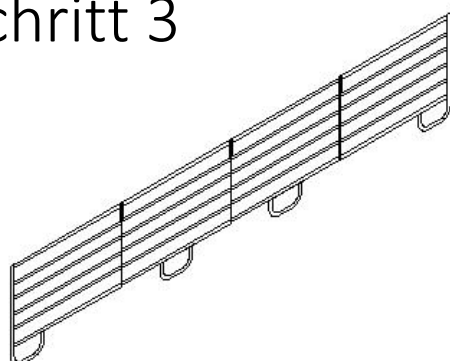
SCHRITT 2: ENDGIEBEL UND ZAUN

Schritt 2



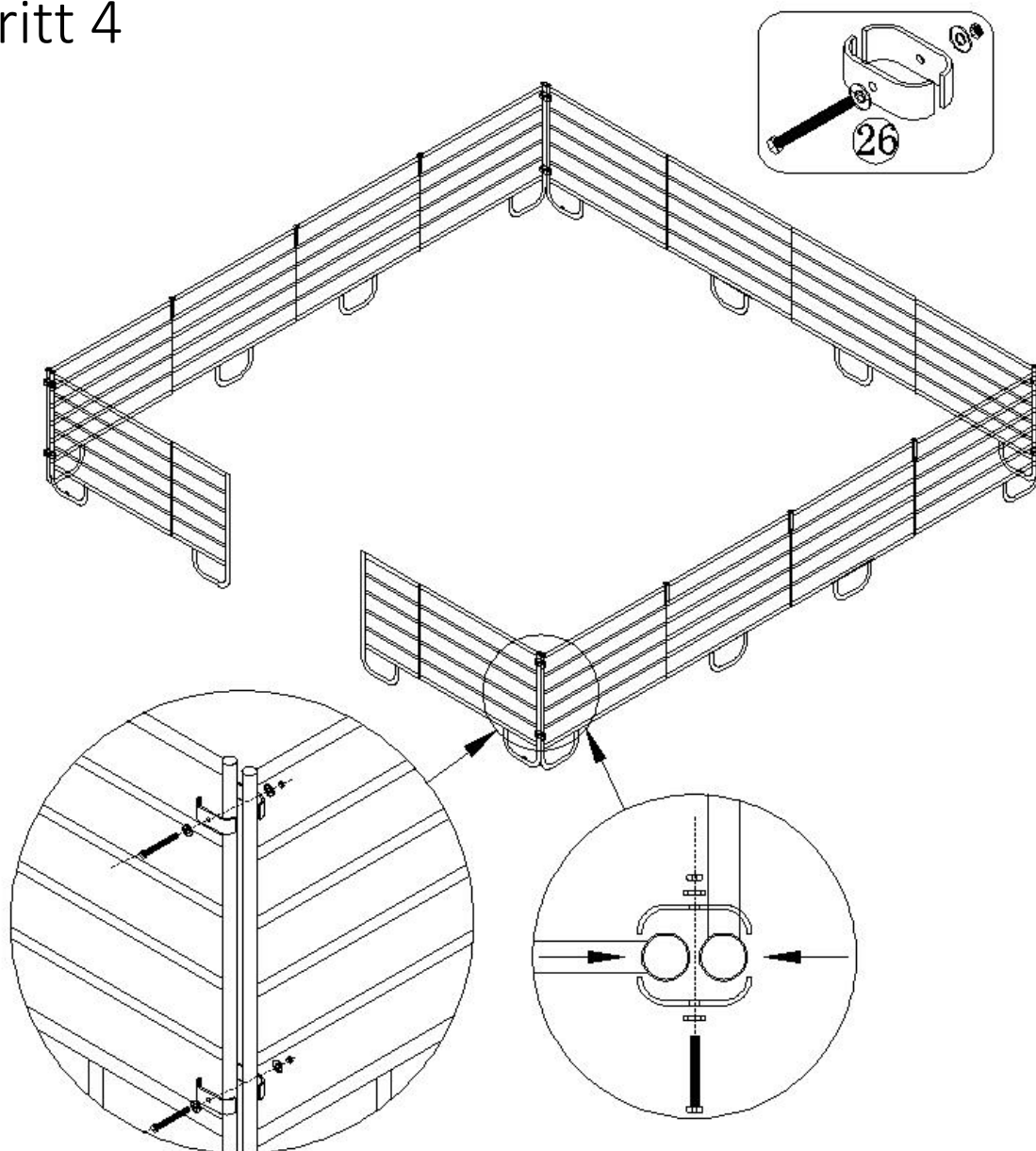
SCHRITT 3: FRONTGIEBEL UND ZAUN

Schritt 3



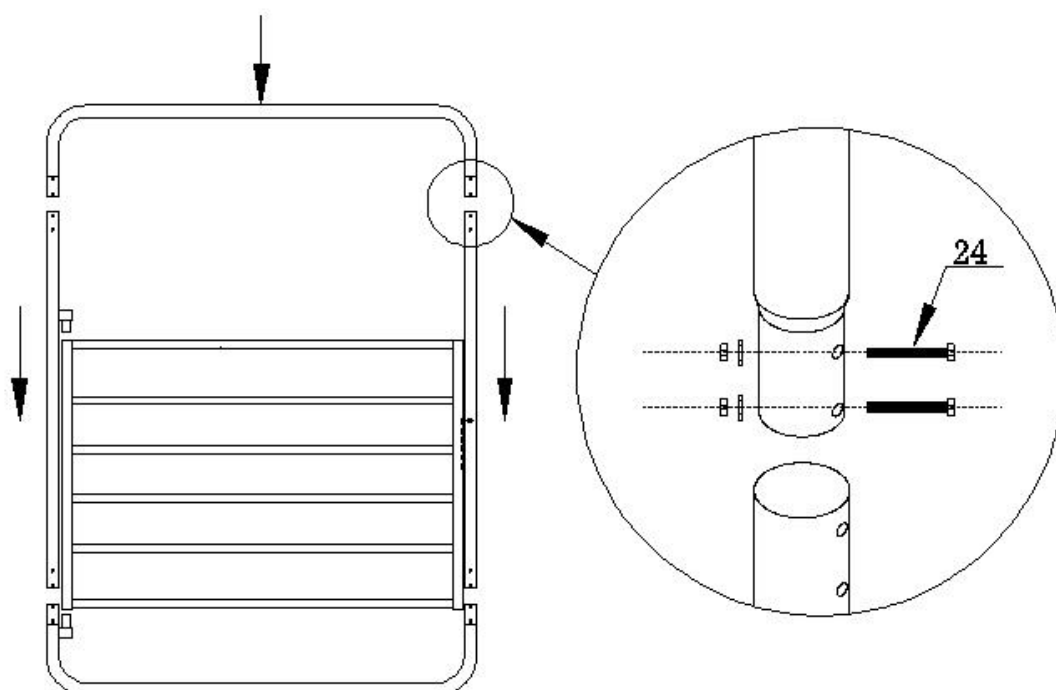
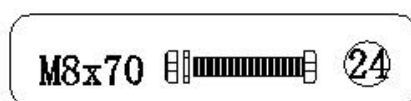
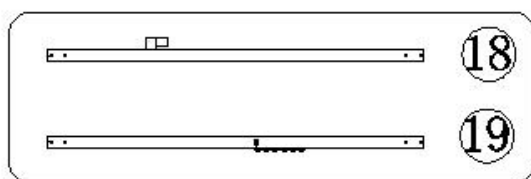
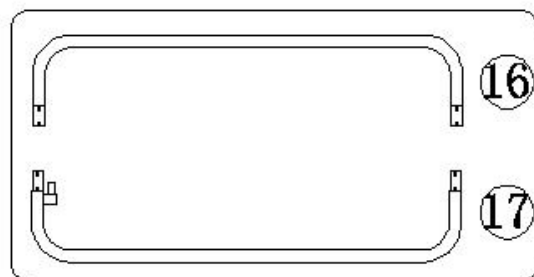
SCHRITT 4: MONTAGE DER ZAUNSEKTIONEN

Schritt 4



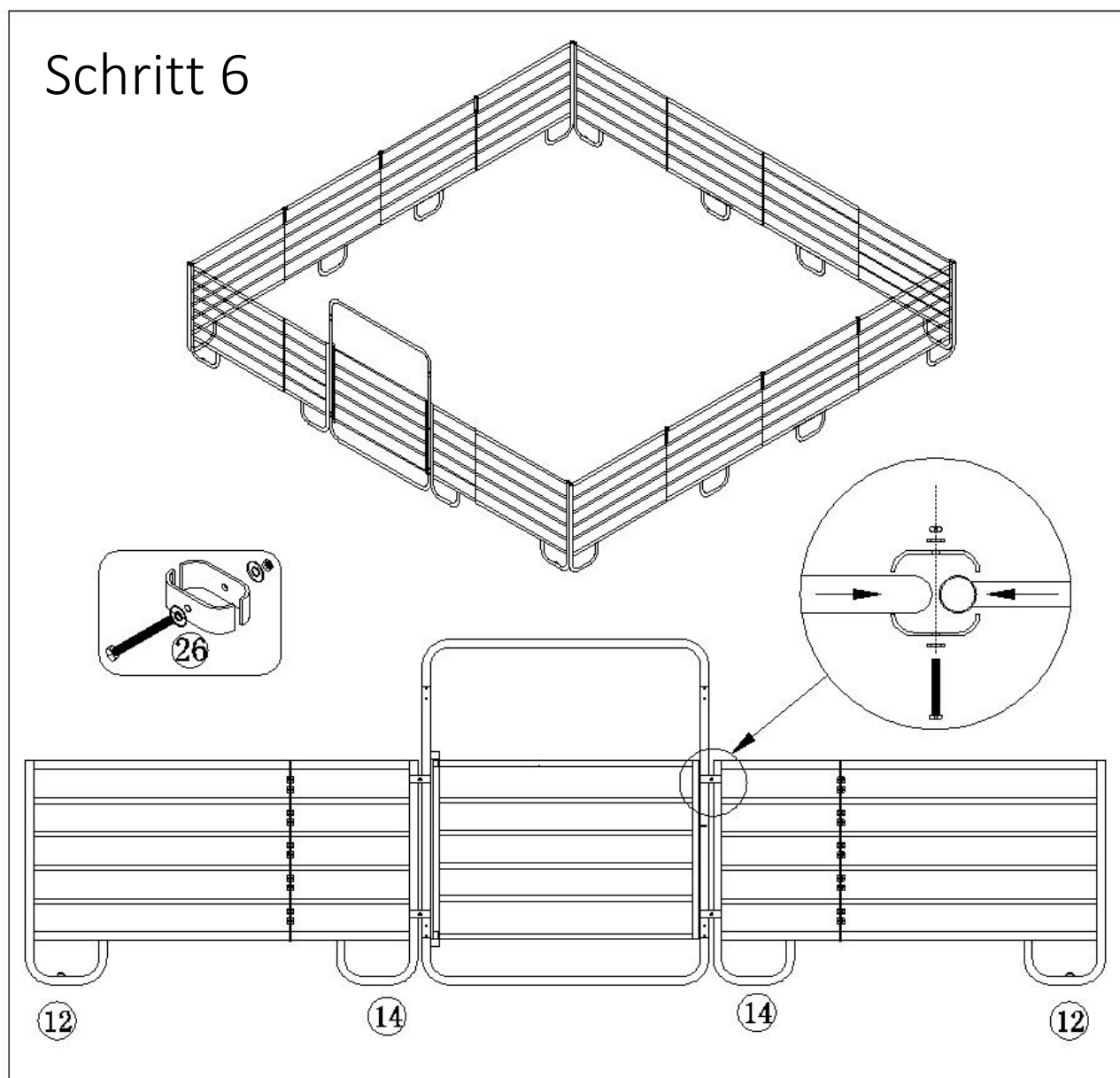
SCHRITT 5: MONTAGE FRONTTÜR

Schritt 5



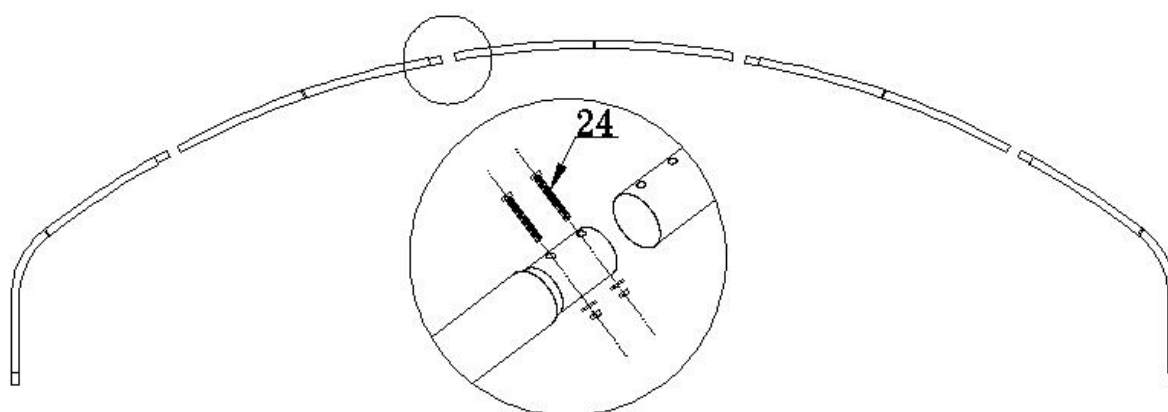
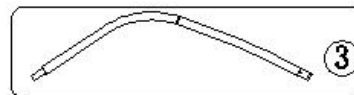
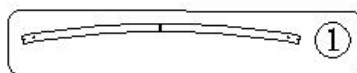
SCHRITT 6: INSTALLATION DER FRONT TÜR

Schritt 6

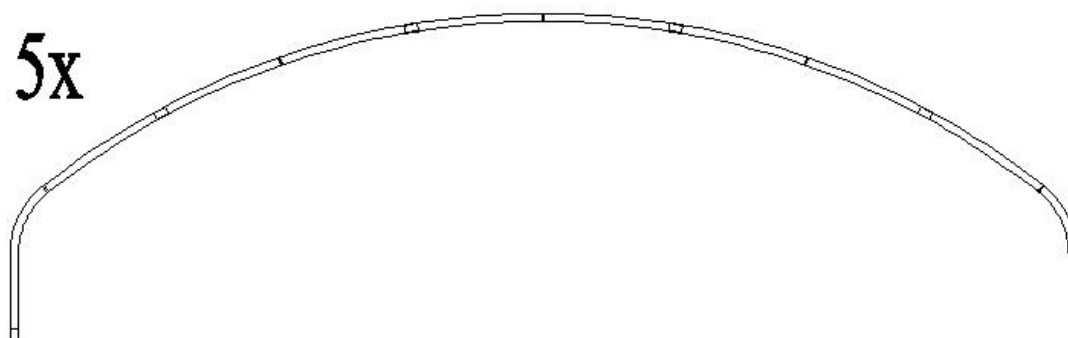


SCHRITT 7: MONTAGE DER OBERSTEN DACHBÖGEN

Schritt 7

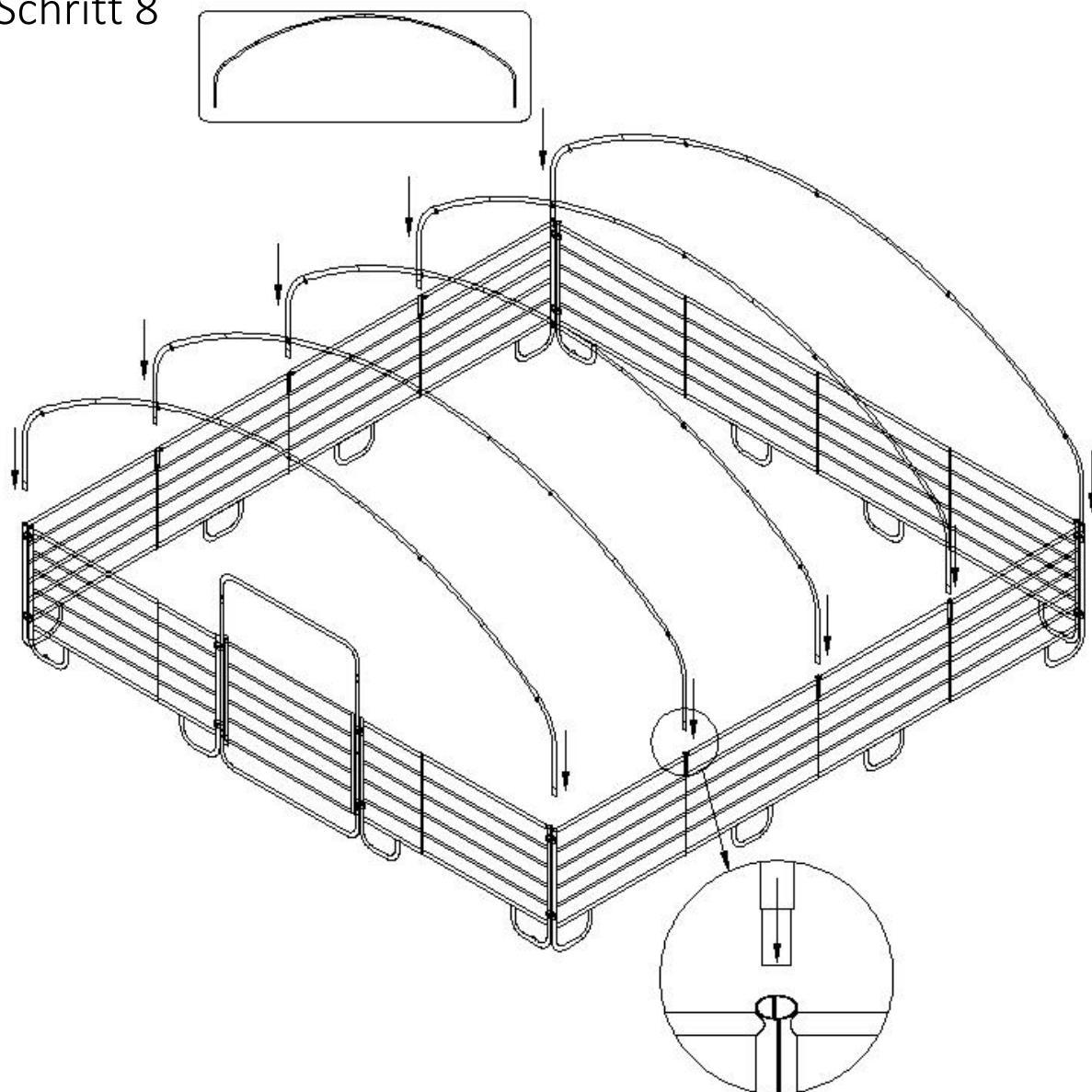


5x



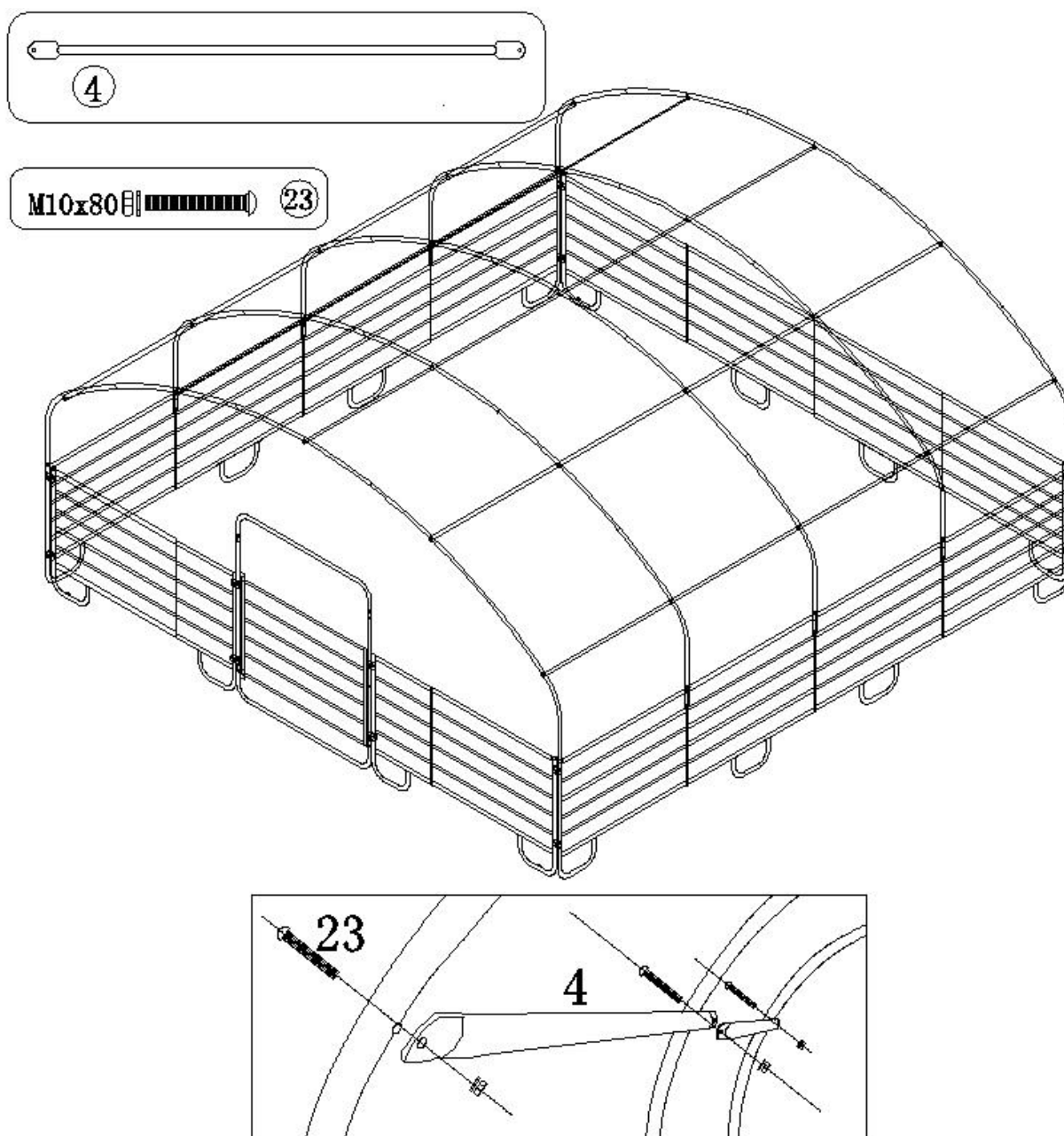
SCHRITT 8: INSTALLATION DER OBEREN DACHBÖGEN

Schritt 8



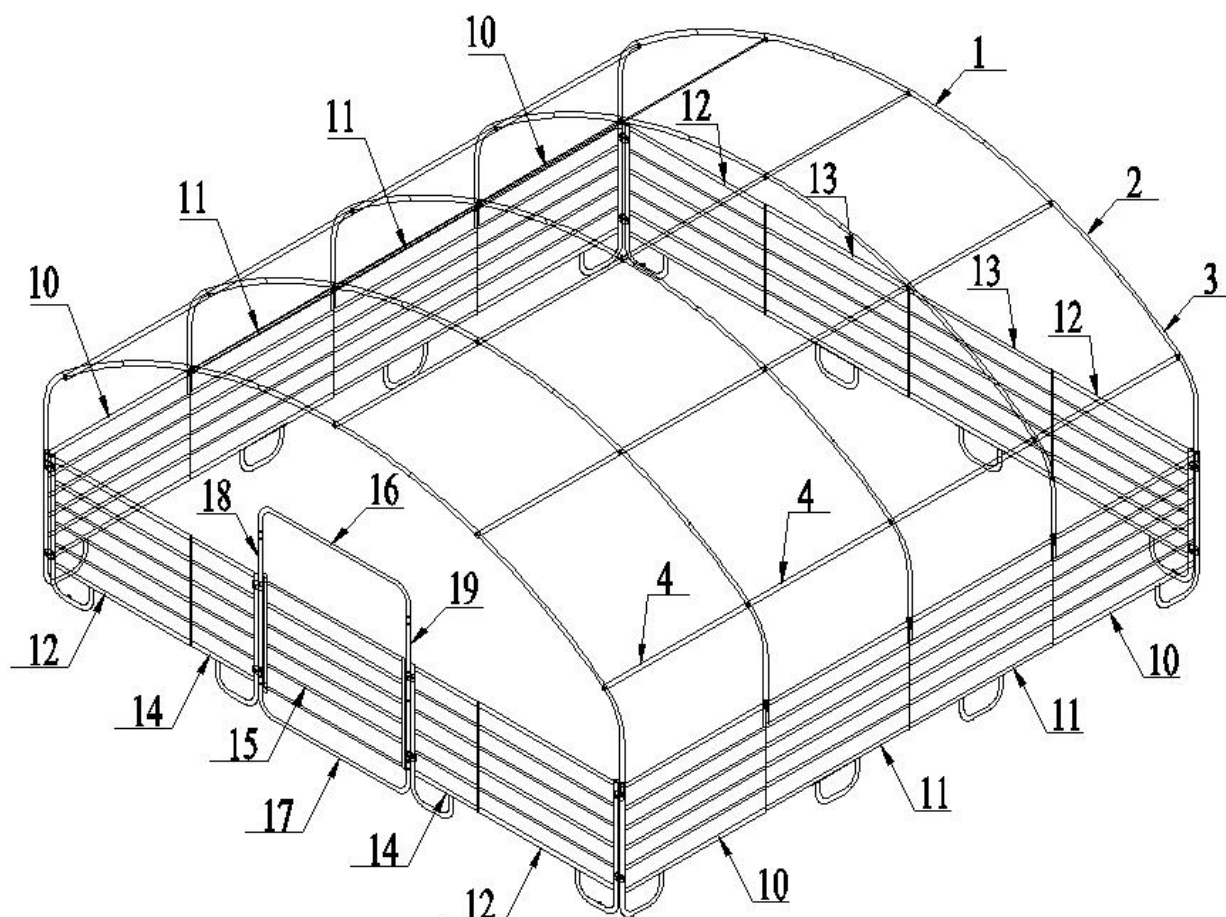
SCHRITT 9: INSTALLATIONS VON DACHLATTEN

Schritt 9



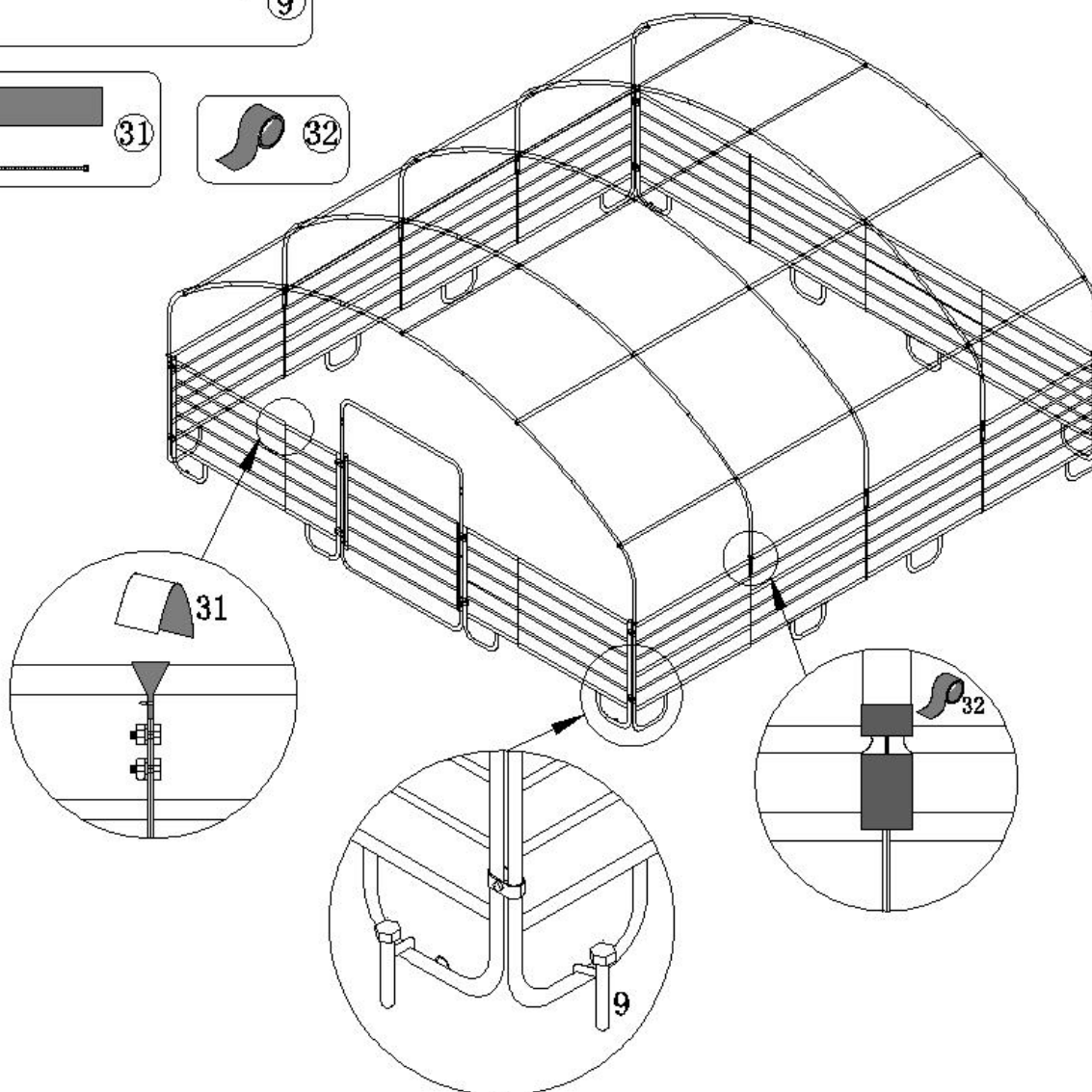
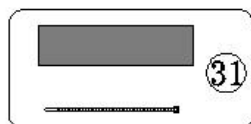
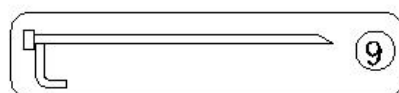
SCHRITT 10: ÜBERSICHTSZEICHNUNG

Schritt 10



SCHRITT 11: PLATZIERUNG VON ANKER U.A. SICHERHEITSVORKEHRUNGEN

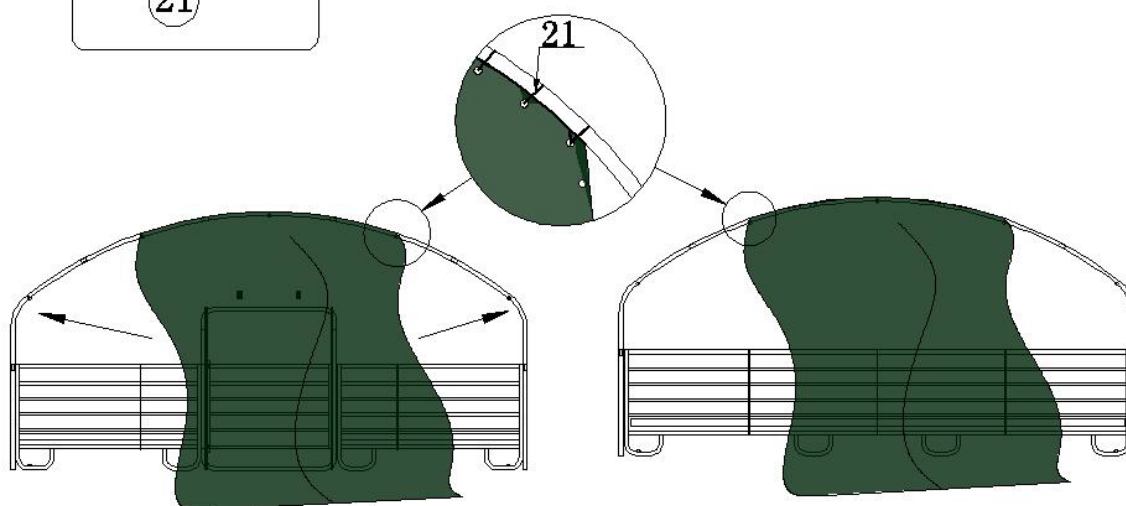
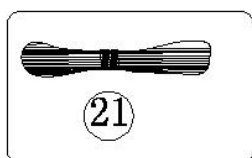
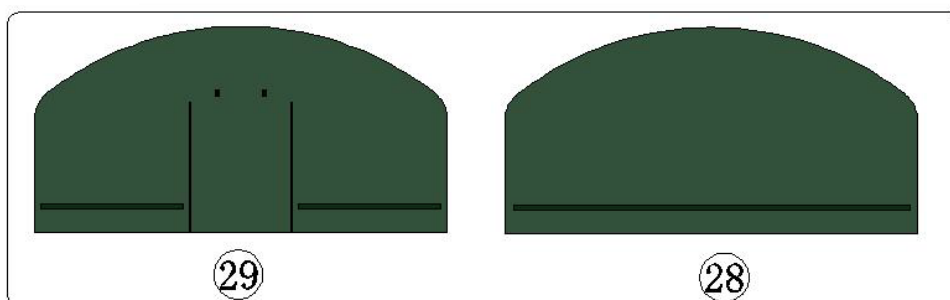
Schritt 11



MONTAGE DER ZELTPLANE

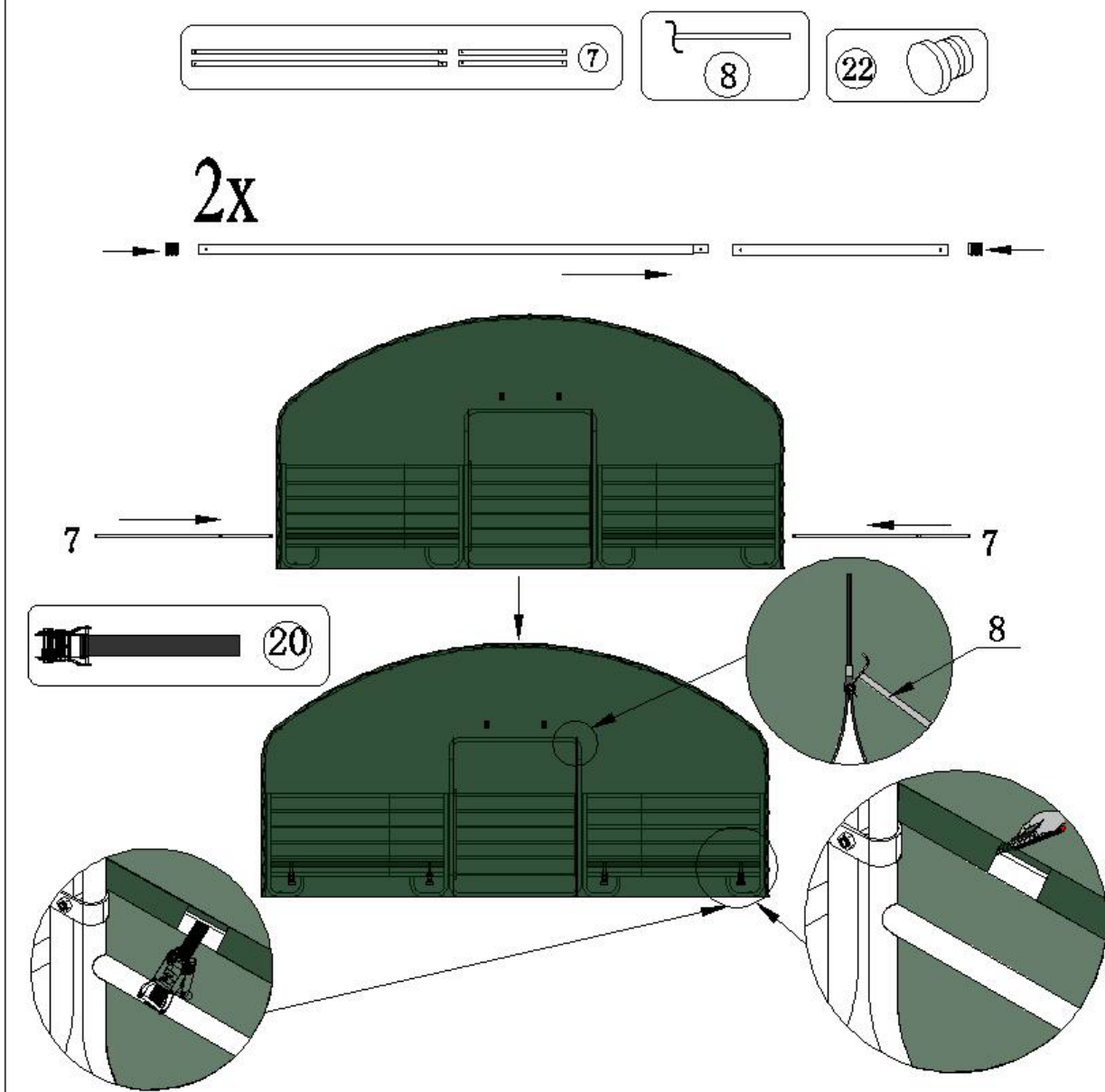
SCHRITT 12: MONTAGE VON FRONT- UND ENGIEBEL PLANE

Schritt 12



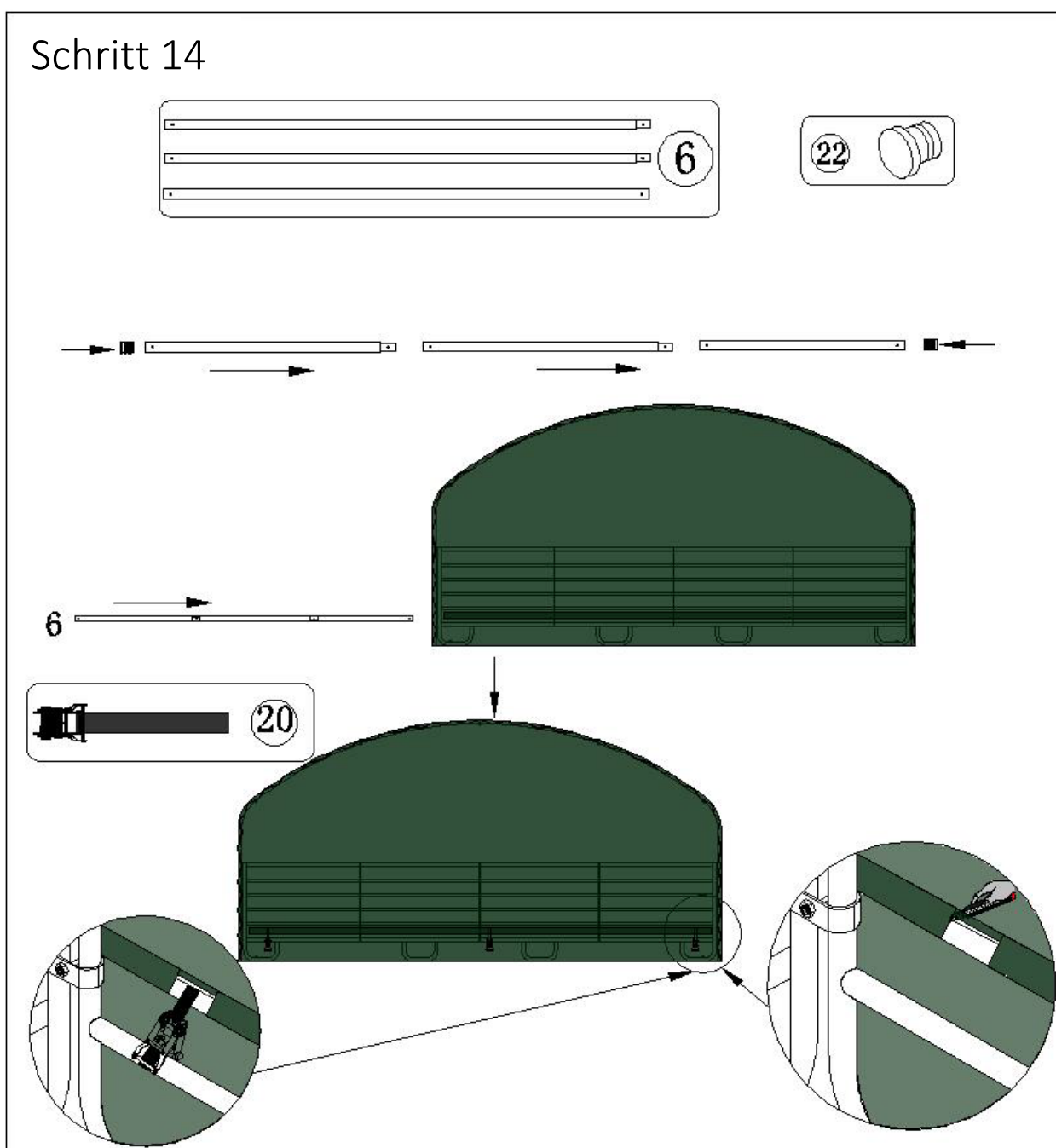
SCHRITT 13: INSTALLATION VON SPANNERN IN FRONTPLANE

Schritt 13



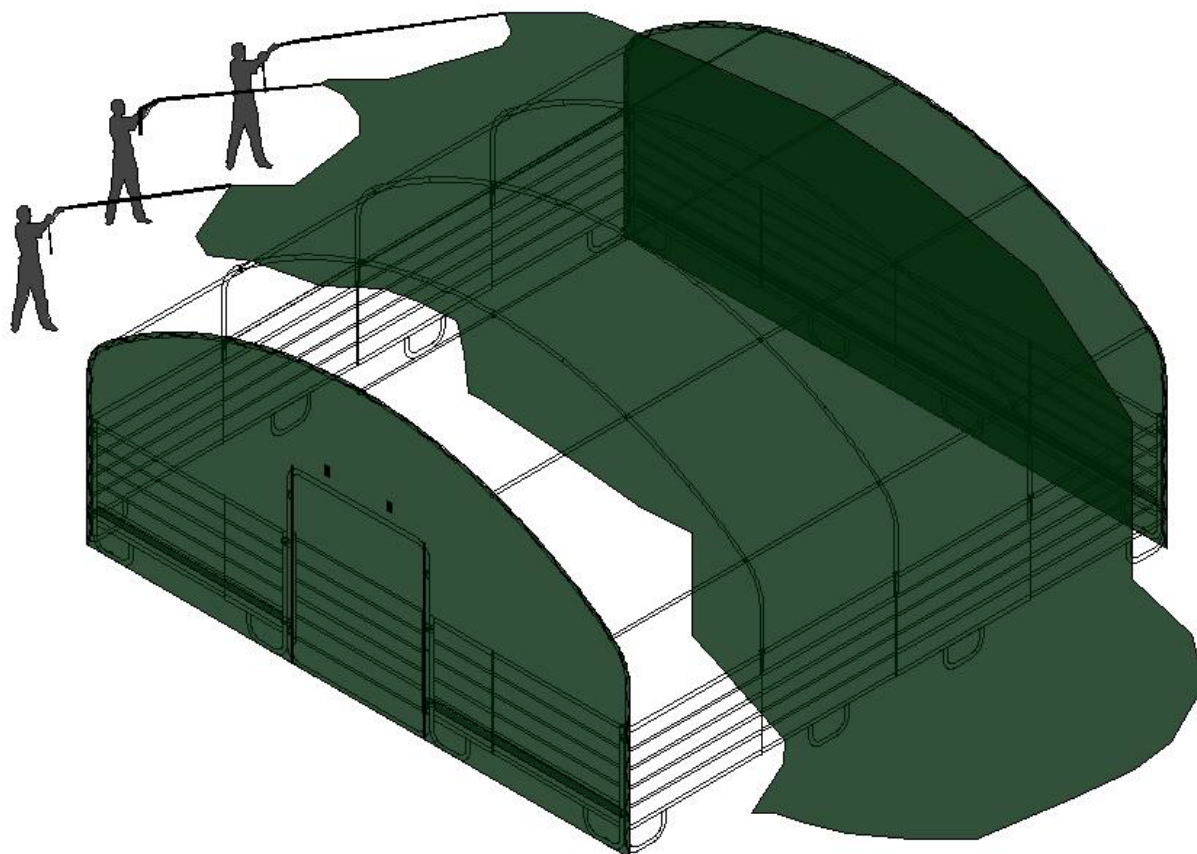
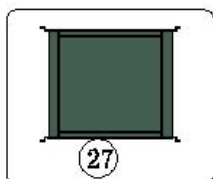
SCHRITT 14: INSTALLATION VON SPANNERN IN ENDPLANE

Schritt 14



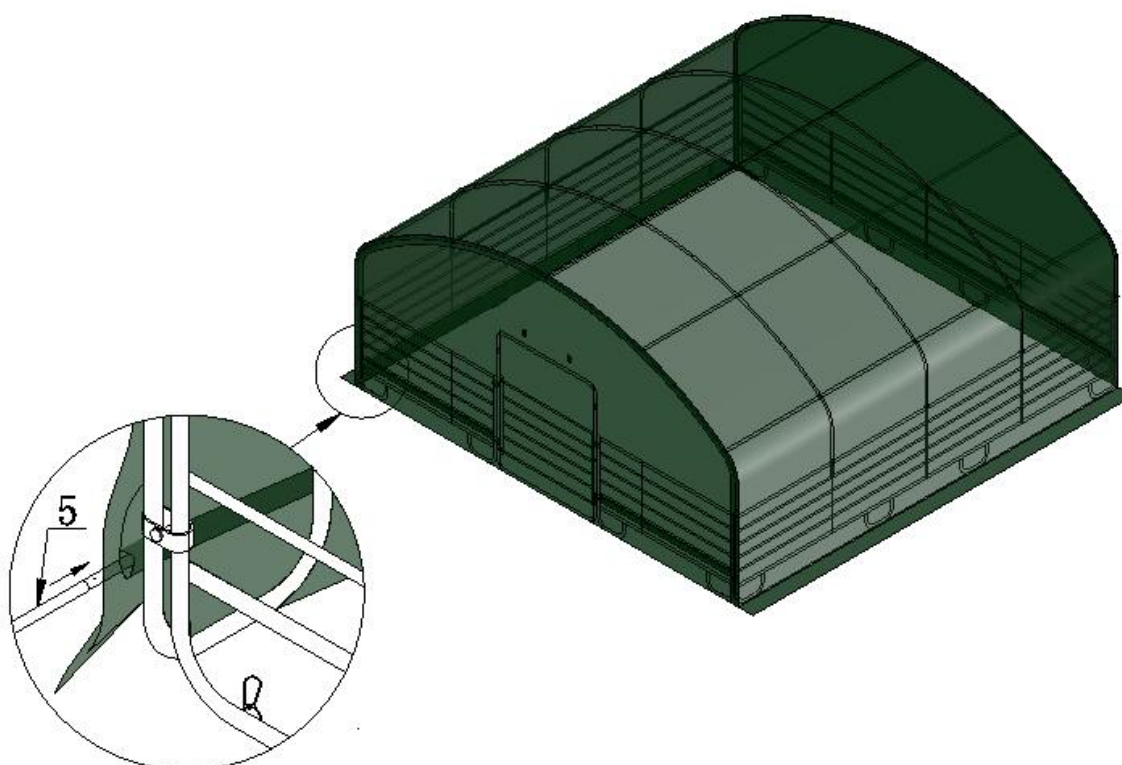
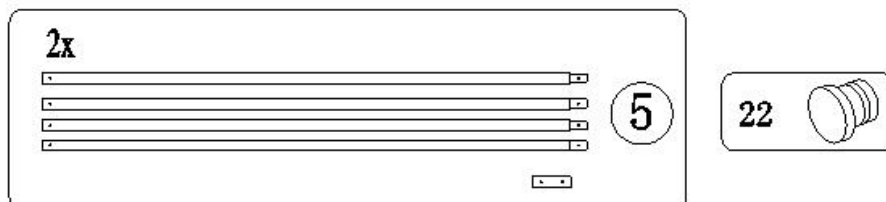
SCHRITT 15: INSTALLATION VON DACHPLANE

Schritt 15



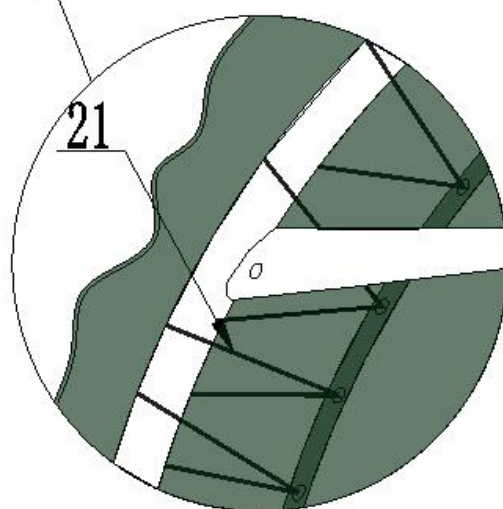
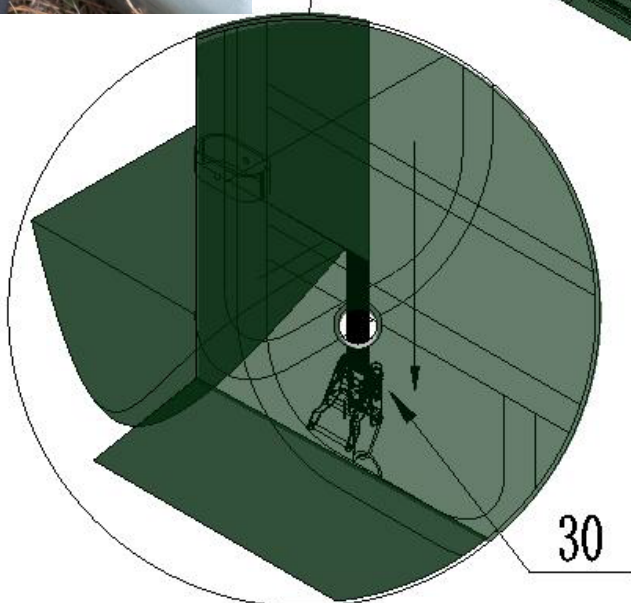
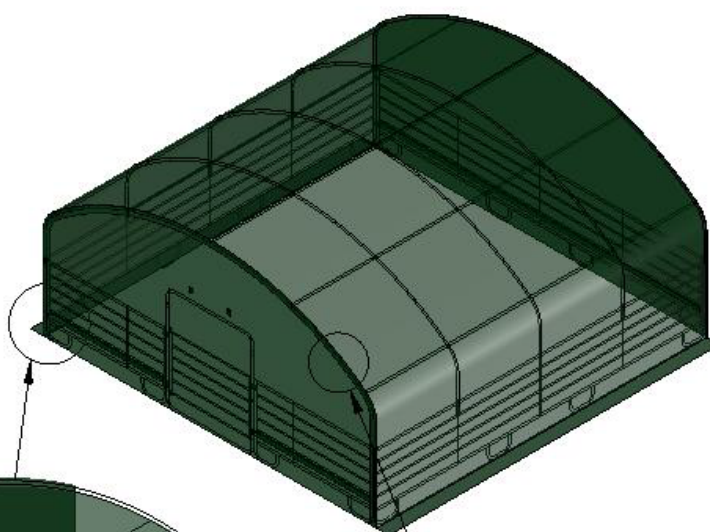
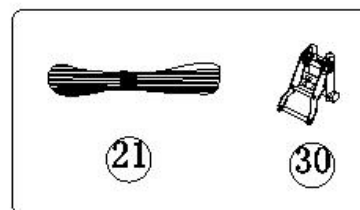
SCHRITT 16: INSTALLATION VON SPANNERN IN DACHPLANE

Schritt 16



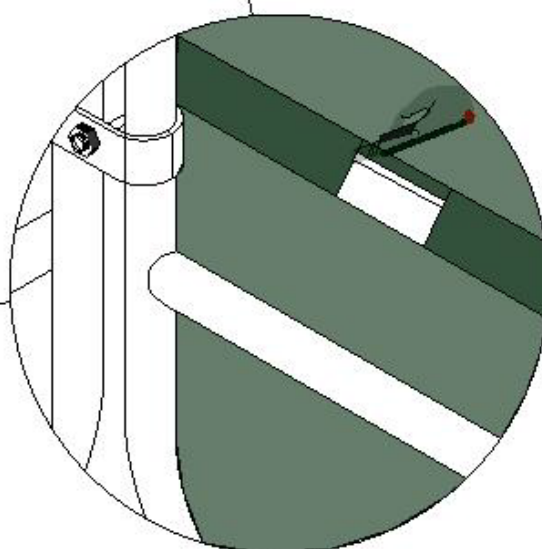
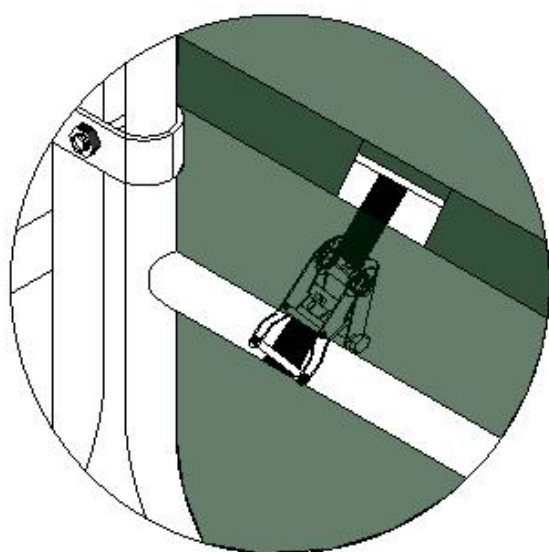
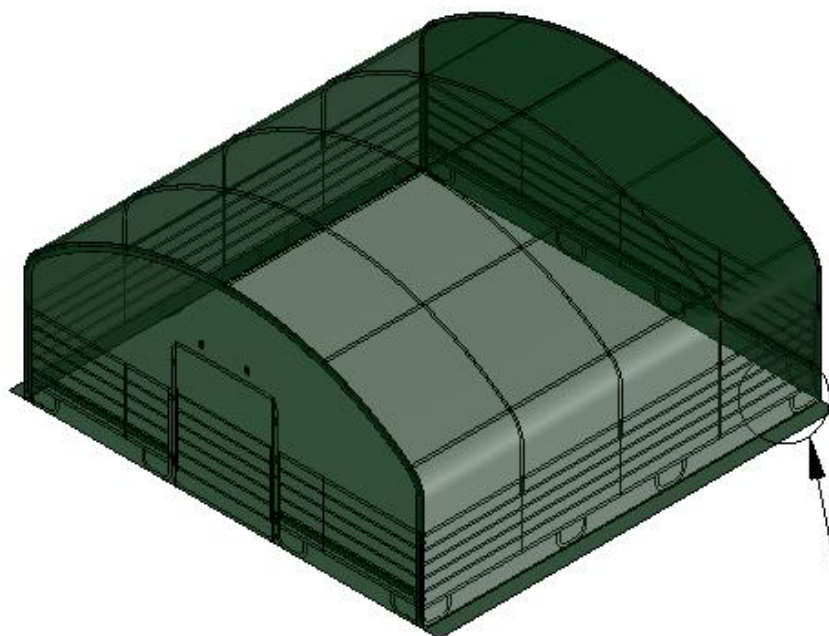
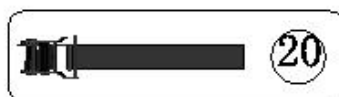
SCHRITT 17: INSTALLATION VON SEIL IN DACHPLANE UND KLEMMANORDNUNGEN IN ECKEN

Schritt 17



SCHRITT 18: INSTALLATION VON KLEMMANORDNUNGEN IN DACHPLANE

Schritt 18



EU-KONFORMITÄTSERKLÄRUNG

EU-KONFORMITÄTSERKLÄRUNG		CE
Hersteller: P. Lindberg A/S Sdr. Ringvej 1 DK-6600 Vejen Tlf.: +45 70212626 E-mail: salg@p-lindberg.dk CVR: 25903110 www.p-lindberg.dk		
Hiermit wird bestätigt dass die folgenden Maschine:		Zelthalle, 8x8 Meter PL Artikelnummer 9063456
Typ / Modell: 808		
Entspricht den folgenden Richtlinien:		
Angewandte Standards und Normen:		EN 13782:2015
Datum und Unterschrift:		Vejen d. 28-01-2022 P. Lindberg A/S  Erik T Lauritsen Direktør



Wir behalten uns das Recht vor, ohne vorherige Information technische Parameter oder Spezifikationen für dieses Produkt zu ändern.

EN

Assembly Instructions

(Translation of original Danish assembly instructions)



Livestock Tent – Item no. 9063456

Description: Tent with galvanized steel frame and PVC cover with skylight. W8 x L8 x H4 meter.

Applications: For storage of goods, as well as animal shelter for protection against wind and weather, insects, sun, etc.

CONTENT

SAFETY INSTRUCTIONS.....	2
PRIOR TO ASSEMBLY	3
PROPER ANCHORING AND INSTALLATION OF FRAME	3
CARE AND CLEANING	3
PARTS LIST.....	4
FRAME INSTALLATION	7
STEP 1: SIDE WALL FENCE INSTALLATION	7
STEP 2: REAR WALL FENCE INSTALLATION	8
STEP 3: FRONT WALL FENCE INSTALLATION	9
STEP 4: ASSEMBLE THE FRONT, SIDE, AND REAR WALL SECTIONS.....	10
STEP 5: ASSEMBLE THE FRONT DOOR FRAME.....	10
STEP 6: INSTALL THE DOOR TO THE FRONT WALL	12
STEP 7: TOP ARCH ASSEMBLY.....	13
STEP 8: TOP ARCH INSTALLATION	14
STEP 9: PURLIN INSTALLATION	15
STEP 10: OVERALL SKETCH	16
STEP 11: INSTALLATION OF STAKE PEGS AND PROTECTIVE MEASURES.....	17
COVER INSTALLATION	18
STEP 12: FRONT AND BACK COVER INSTALLATION	18
STEP 13: INSTALLATION OF THE TENSIONING TUBES IN THE FRONT COVER.....	19
STEP 14: INSTALLATION OF THE TENSIONING TUBES IN THE BACK COVER	20
STEP 15: ROOF COVER INSTALLATION.....	21
STEP 16: INSTALLATION OF THE TENSIONING TUBES IN THE ROOF COVER.....	22
STEP 17: INSTALLATION OF ROOF COVER ROPES AND FOUR-CORNER RATCHETS	23
STEP 18: INSTALLATION OF ROOF COVER RATCHETS.....	24
EU DECLARATION OF CONFORMITY.....	25



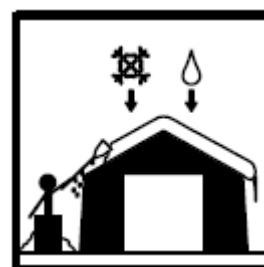
IMPORTANT

Be aware that in some countries there may be requirements for approval for the erection of tent halls - therefore always check with local authorities.



IMPORTANT

Snow and ice can cause the tent to collapse. Immediately remove any accumulated snow or ice from the roof structure with a broom, mop or other soft-sided instrument. Use extreme caution when removing snow from cover- always remove from outside the structure - never from the inside. DO NOT use hard-edged tools or instruments like rakes or shovels to remove snow. This could result in punctures to the cover.



SAFETY INSTRUCTIONS

Please read instructions COMPLETELY before assembly. This shelter MUST be securely anchored. THIS IS A TEMPORARY STRUCTURE AND NOT RECOMMENDED AS A PERMANENT STRUCTURE.



DANGER

- Prior to installation, choose the location of your shelter carefully.
- **DANGER:** *Keep away from electrical wires.*
- Check for overhead utility lines, tree branches or other structures.
- Check for underground pipes or wires before you dig.
- DO NOT install near roof lines or other structures that could shed snow, ice or excessive run off onto your shelter.
- DO NOT hang objects from the roof or support cables.



WARNING

- Risk of fire.
- DO NOT smoke or use open flame devices (including grills, fire pits, deep fryers, smokers or lanterns) in or around the shelter.
- DO NOT store flammable liquids (gasoline, kerosene, propane, etc.) in or around your shelter.
- Do not expose top or sides of the shelter to open fire or other flame source.





CAUTION

- Use **CAUTION** when erecting the frame. Use safety goggles during installation. Secure and bolt together overhead poles during assembly. Beware of pole ends.

PRIOR TO ASSEMBLY

Before you start: 4+ individual recommended for assembly.

RECOMMENDED TOOLS:



PROPER ANCHORING AND INSTALLATION OF FRAME

PROPER ANCHORING OF THE FRAME IS THE RESPONSIBILITY OF THE CONSUMER.

We are not responsible for damage to the unit or the contents from acts of nature. Any shelter that is not anchored securely has the potential to fly away causing damage, and is not covered under the warranty. Periodically check the anchors to ensure stability of shelter. We cannot be responsible for any shelter that blows away.

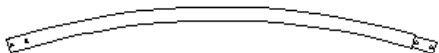
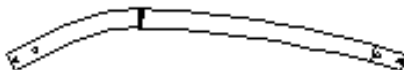
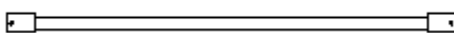
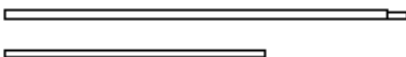
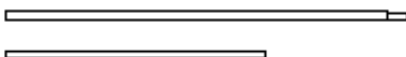
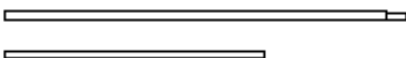
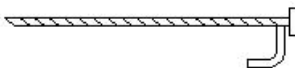
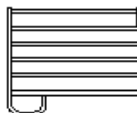
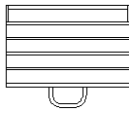
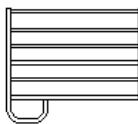
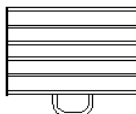
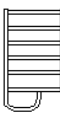
NOTE: Your shelter's cover can be quickly removed and stored prior to severe weather conditions. If strong winds or severe weather is forecast in your area, we recommend removal of cover.

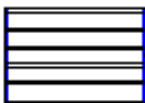
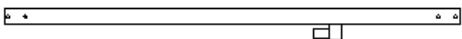
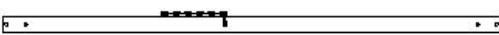
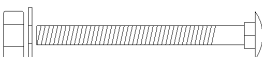
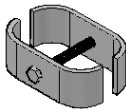
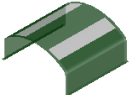
CARE AND CLEANING

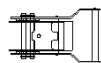
A tight cover ensures longer life and performance. Always maintain a tight cover. Loose fabric can accelerate deterioration of cover fabric.

DO NOT use bleach or harsh abrasive products to clean the fabric cover. Cover is easily cleaned with mild soap and water.

PARTS LIST

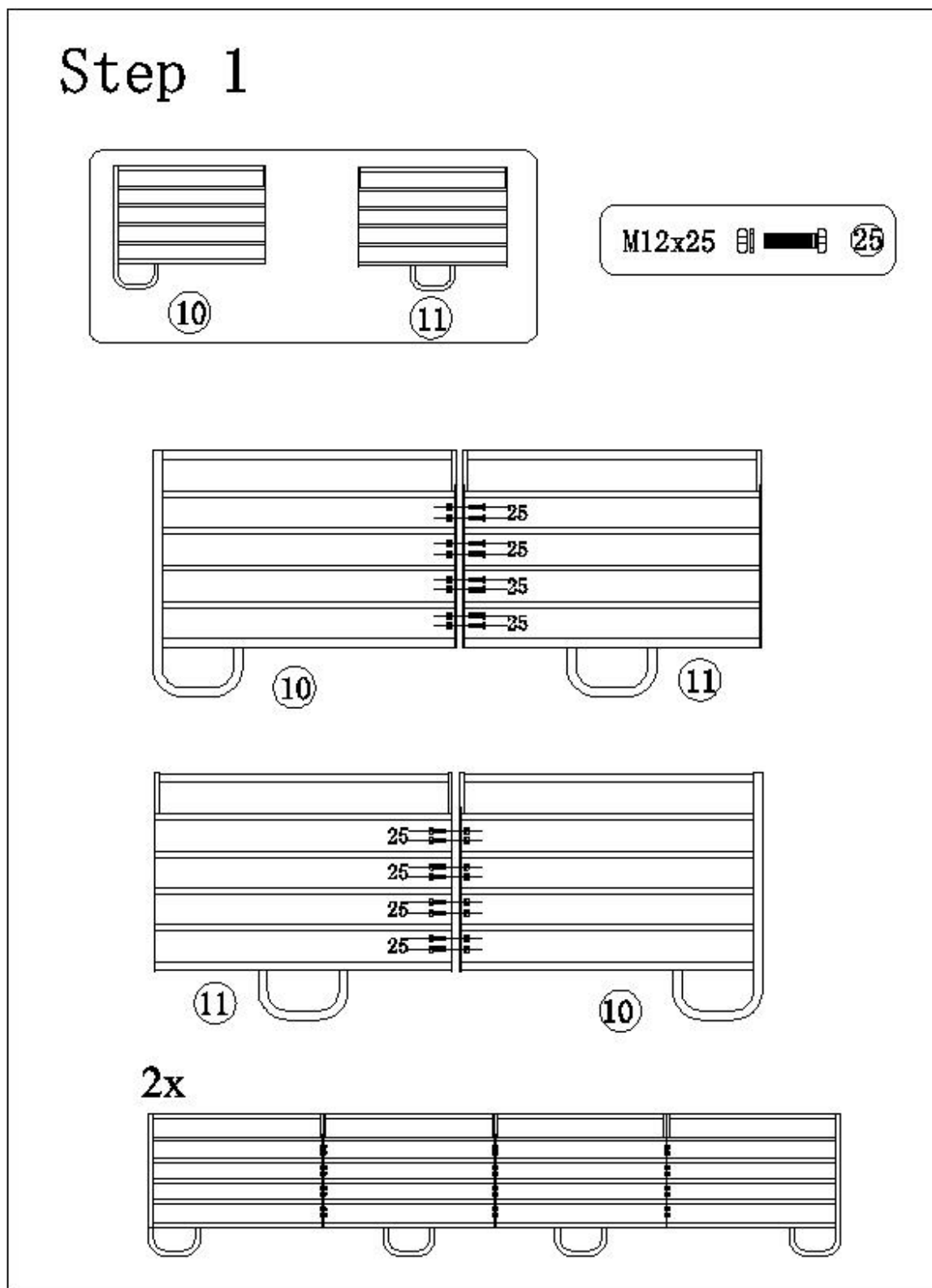
Part Code	Description		Qty/PCS	Box
1	Top Bent Joist		5	A
2	Roof Bent Joist		10	A
3	Sidewall Bent Joist		10	A
4	Purlin		20	A
5	Tensioning Tube for roof cover (4+1) = 5 pcs. pr. set		2 sets	A
6	Tensioning Tube for back cover (3+1) = 4 pcs. pr. set		1 set	A
7	Tensioning Tube for front cover (1+1) = 2 pcs. pr. set		2 sets	A
8	Rod for picking up front door cover zipper		1	A
9	U Bent Stake Peg		16	A
10	Fence		4	B
11	Fence		4	B
12	Fence		4	B
13	Fence		2	B
14	Fence		2	B

Part Code	Description		Qty/PCS	Box
15	Front Door		1	B
16	Front Door Frame (upper)		1	A
17	Front Door Frame (lower)		1	A
18	Front Door Frame (left)		1	A
19	Front Door Frame (right)		1	A
20	Tie Down Ratchet with belt		17	A
21	Knitting Rope for cover 30m pr. bundle, 4 bundles		1 packet	A
22	End Plug for tensioning tube No.5,6,7		10	A
23	Carriage Bolt M10x80 for purlins		25	A
24	Bolt M8x70 for arches		48	A
25	Bolt M12x25 for fence		98	A
26	Tube Clip with bolt and washer		12 sets	A
27	Roof Cover		1	A
28	Back Cover		1	A
29	Front Cover		1	A

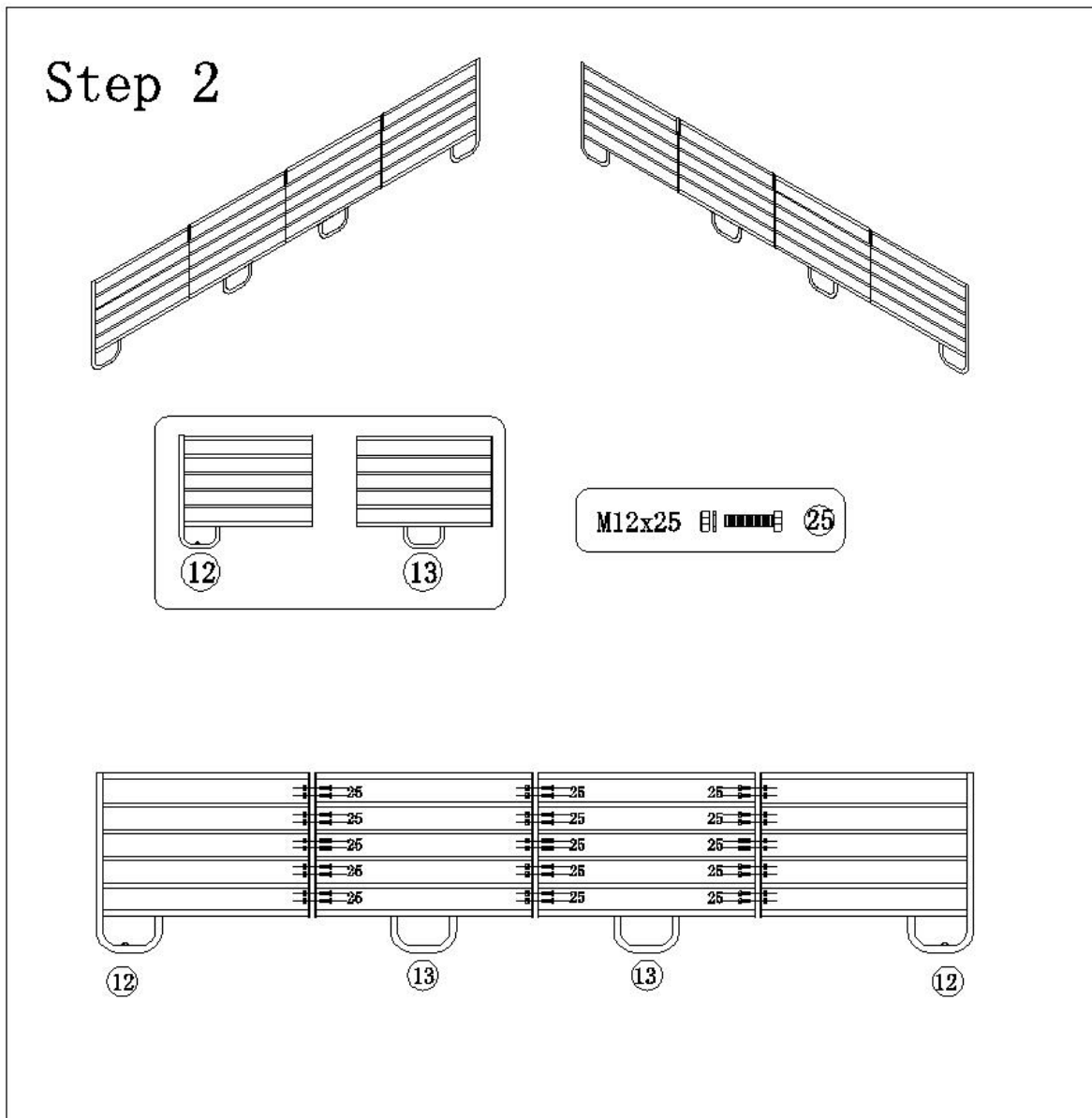
Part Code	Description		Qty/PCS	Box
30	Tie Down Ratchet (for the four corners of roof cover)		4	A
31	Felt piece with cable tie (1+1) = 2 pcs. pr. set		5 sets	A
32	Duct Tape		1	A

FRAME INSTALLATION

STEP 1: SIDE WALL FENCE INSTALLATION

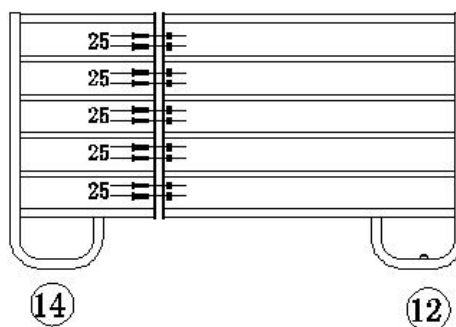
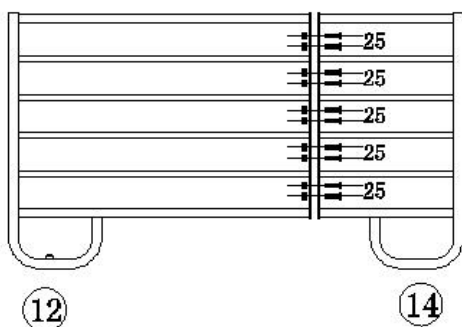
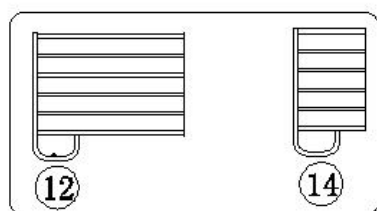
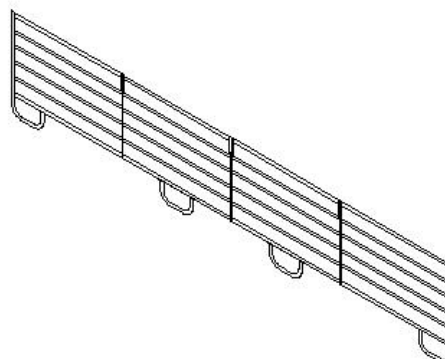
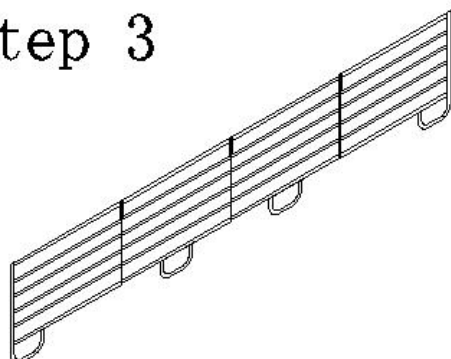


STEP 2: REAR WALL FENCE INSTALLATION



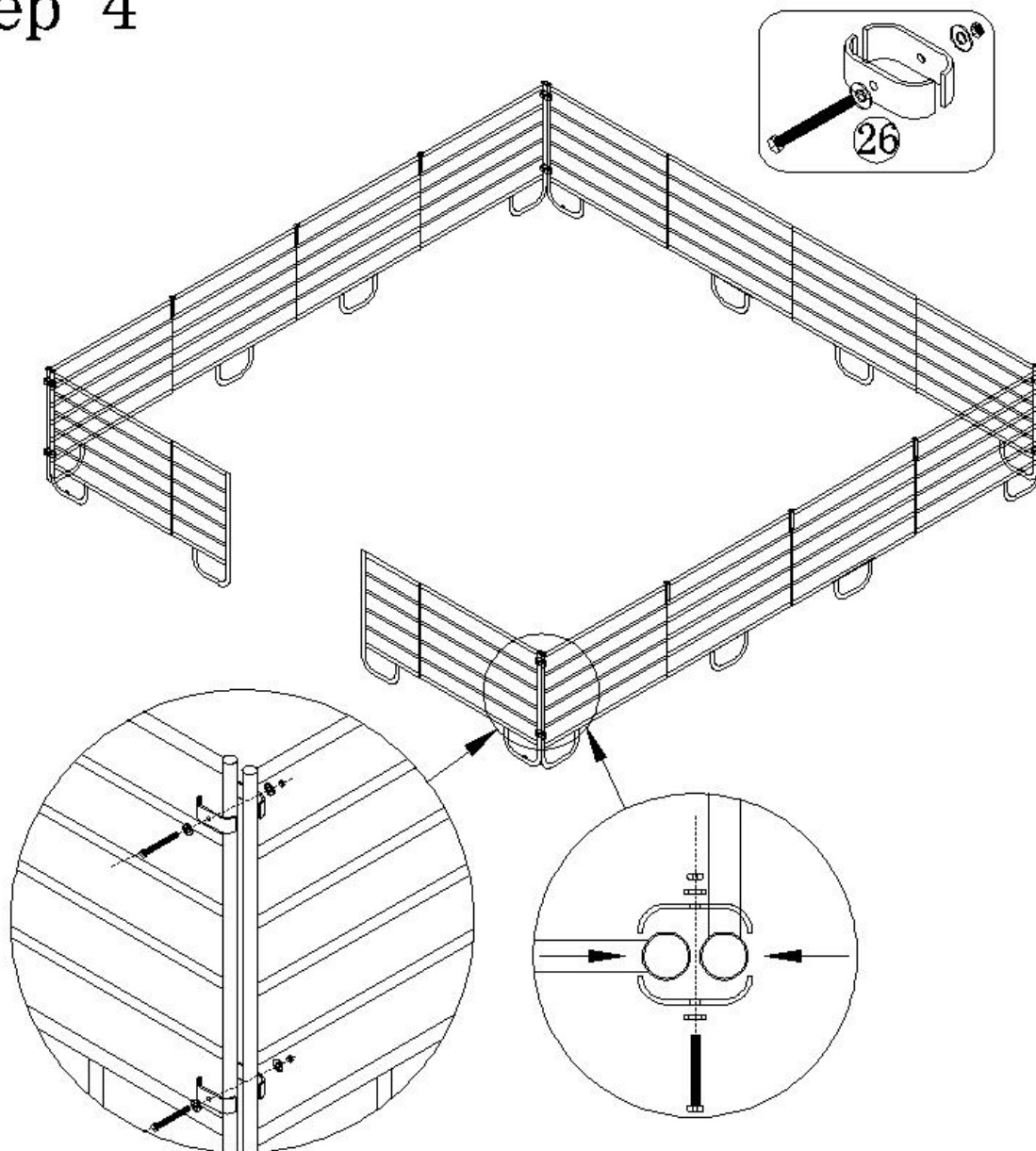
STEP 3: FRONT WALL FENCE INSTALLATION

Step 3



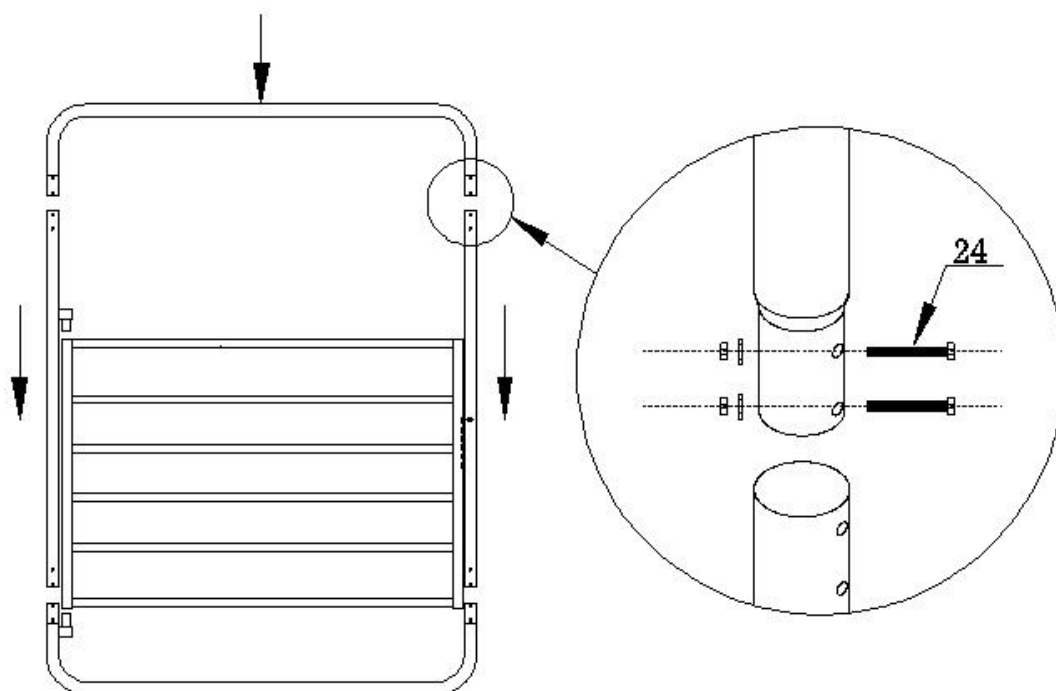
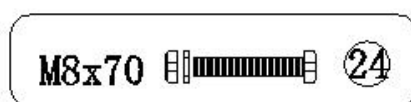
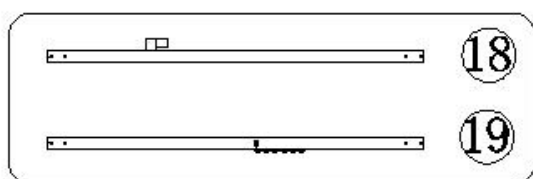
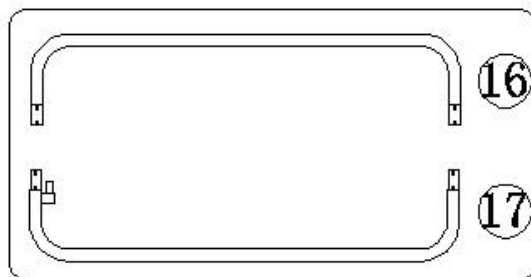
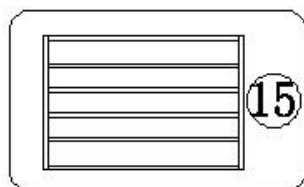
STEP 4: ASSEMBLE THE FRONT, SIDE, AND REAR WALL SECTIONS

Step 4

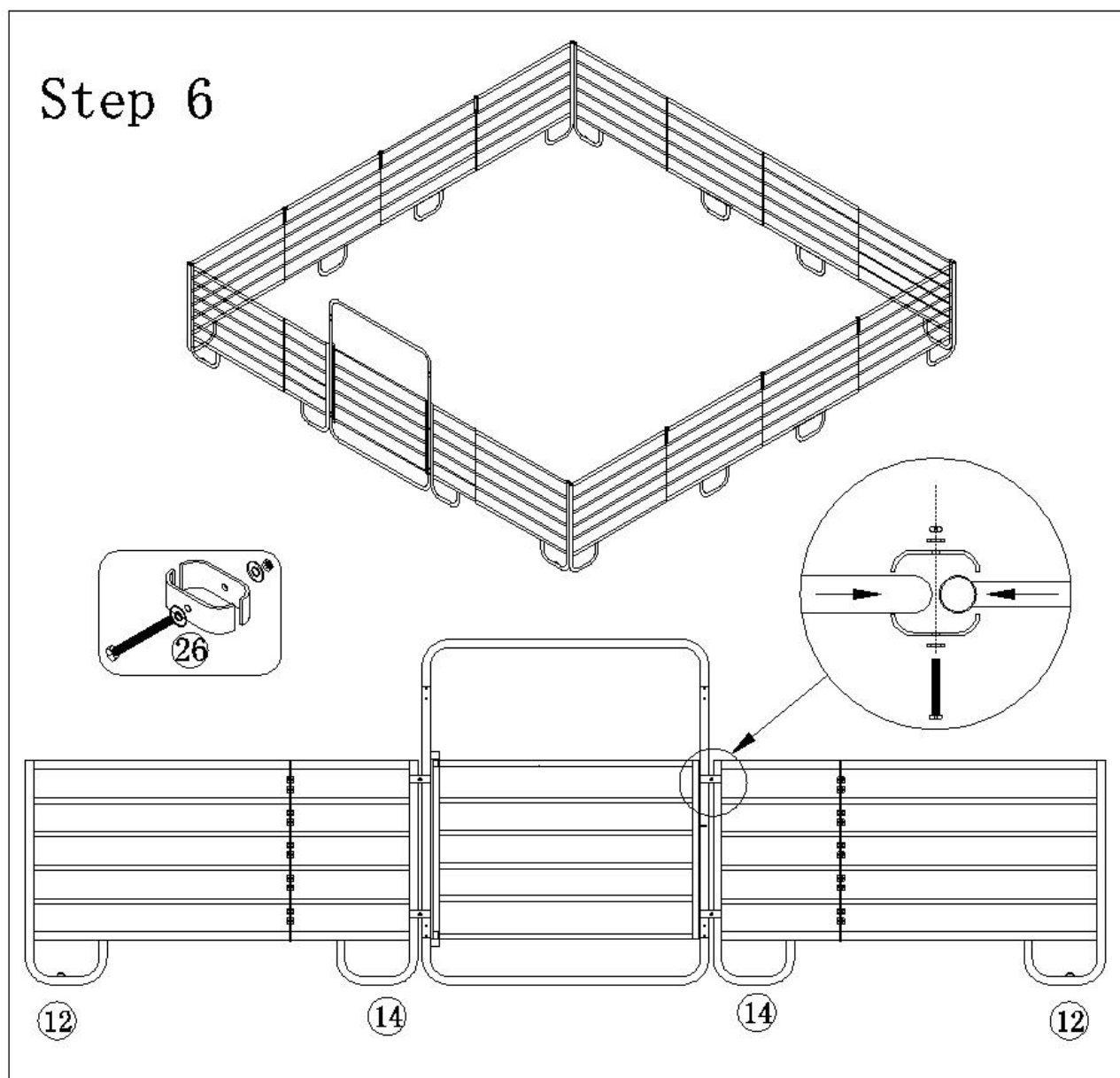


STEP 5: ASSEMBLE THE FRONT DOOR FRAME

Step 5

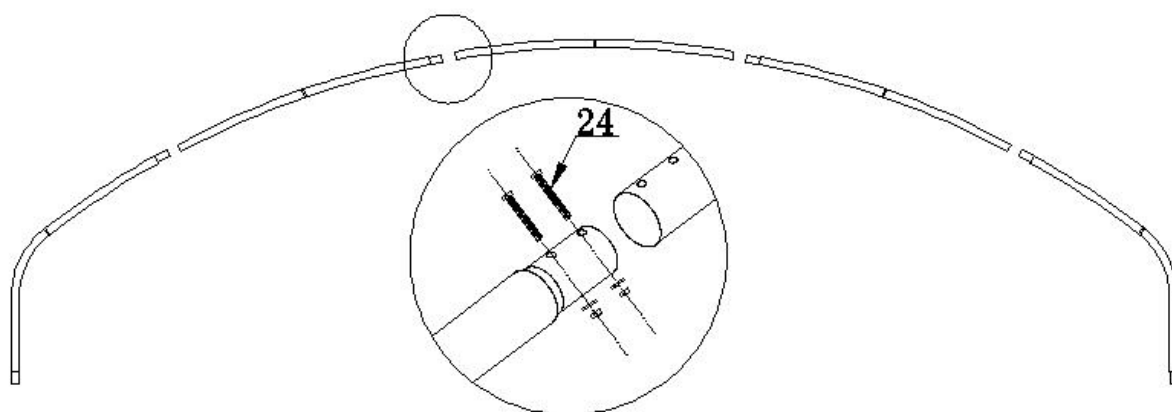
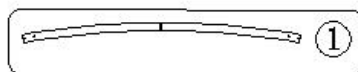


STEP 6: INSTALL THE DOOR TO THE FRONT WALL

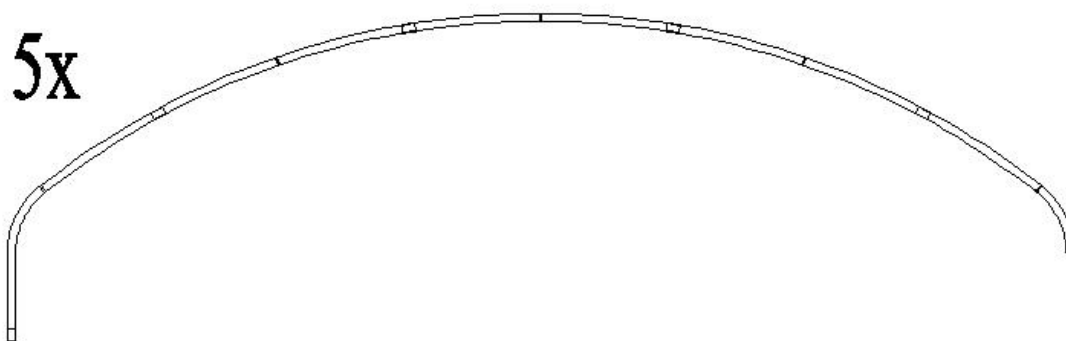


STEP 7: TOP ARCH ASSEMBLY

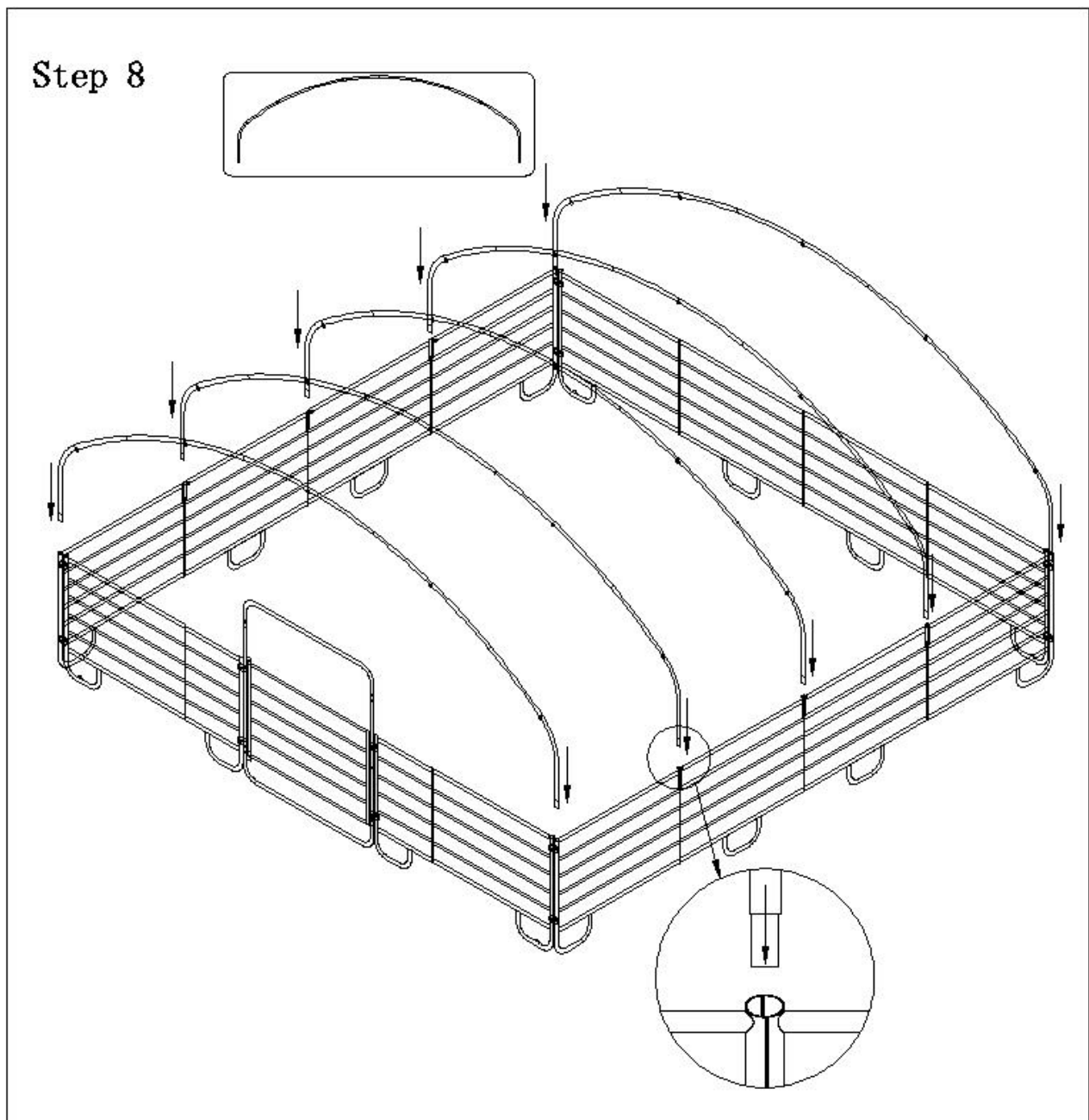
Step 7



5x

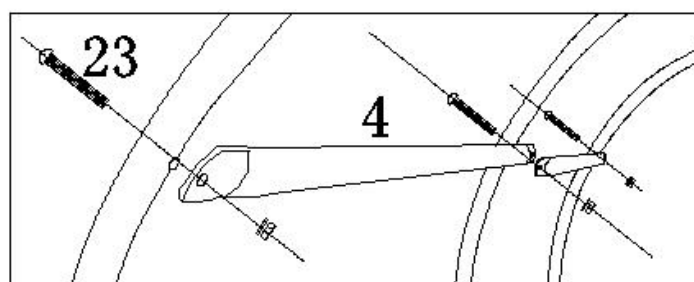
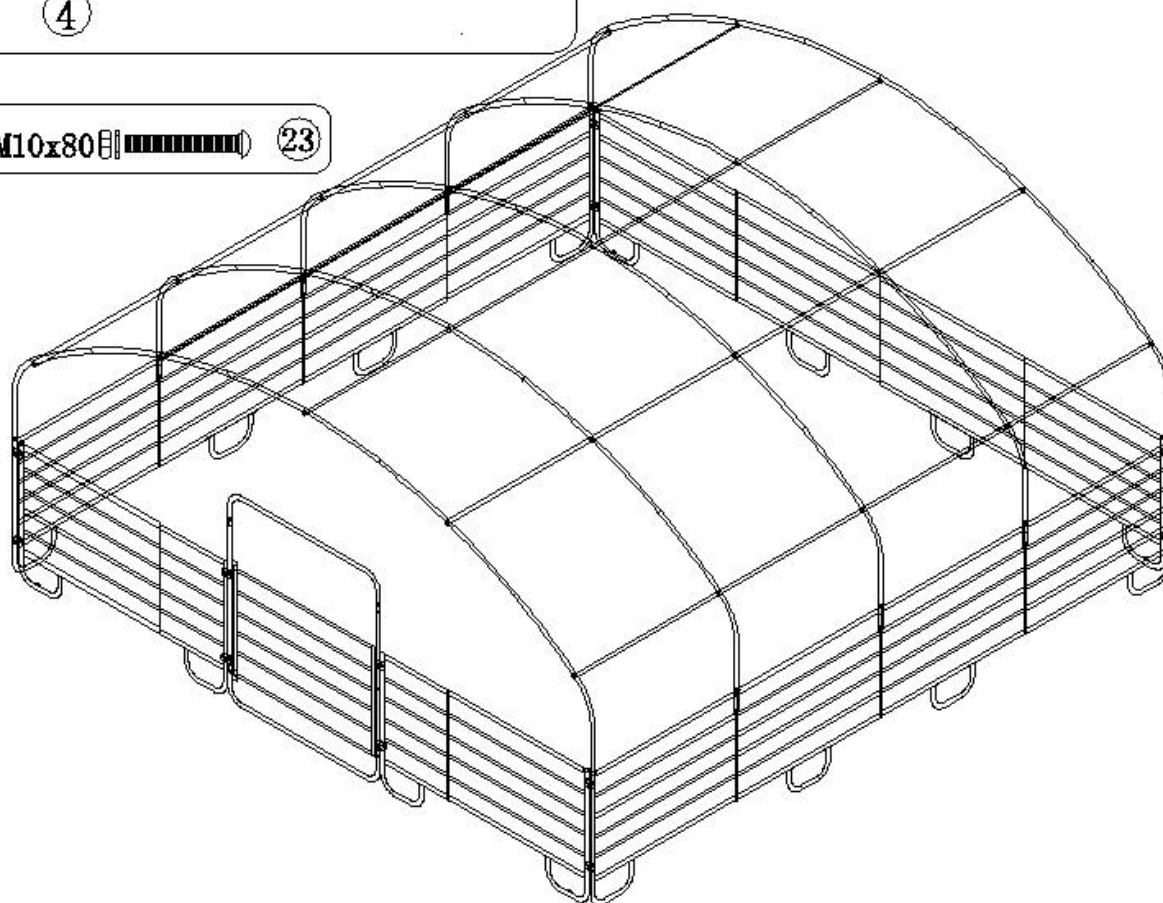
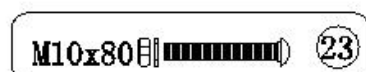
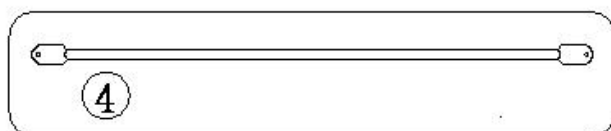


STEP 8: TOP ARCH INSTALLATION

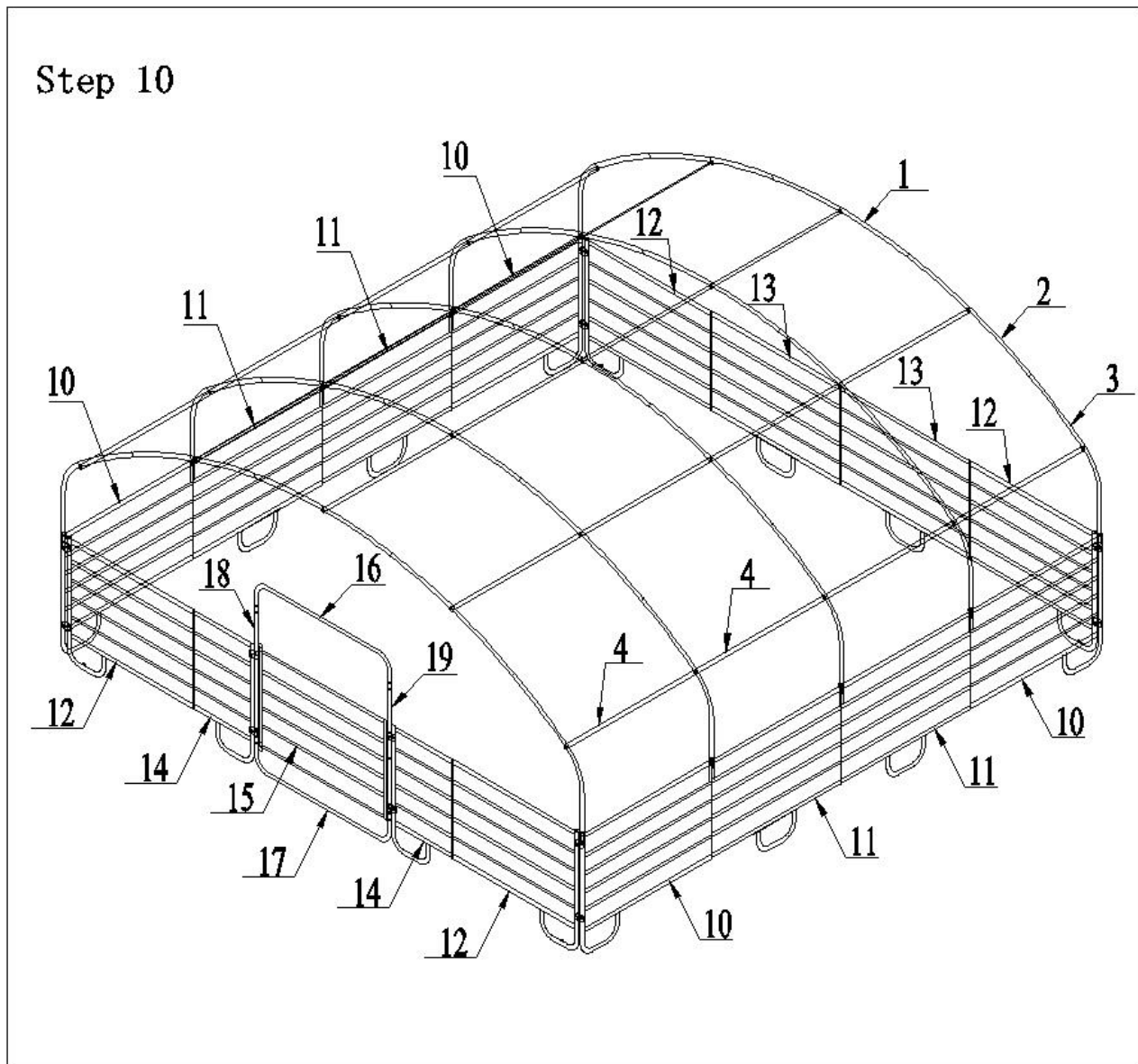


STEP 9: PURLIN INSTALLATION

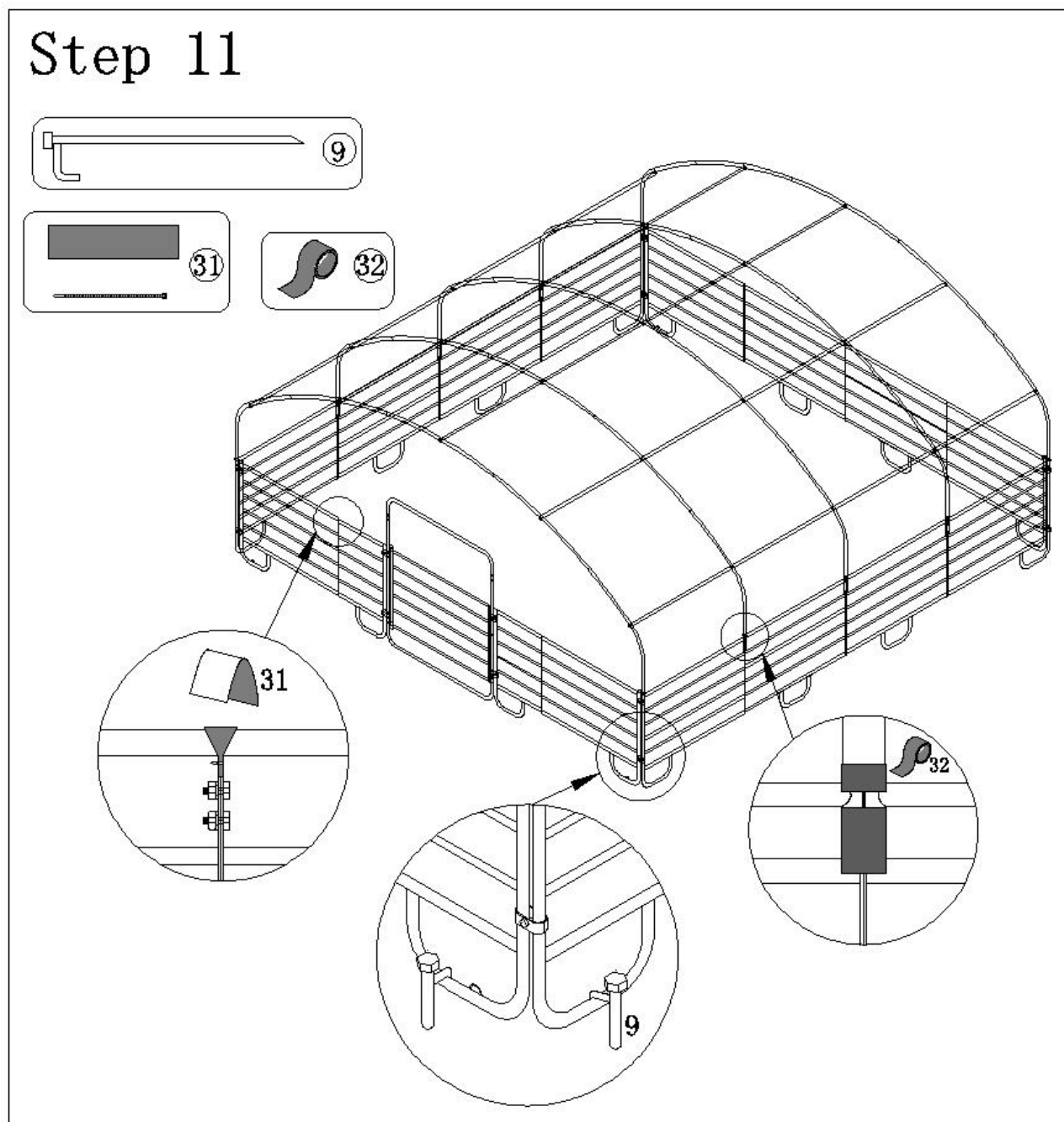
Step 9



STEP 10: OVERALL SKETCH



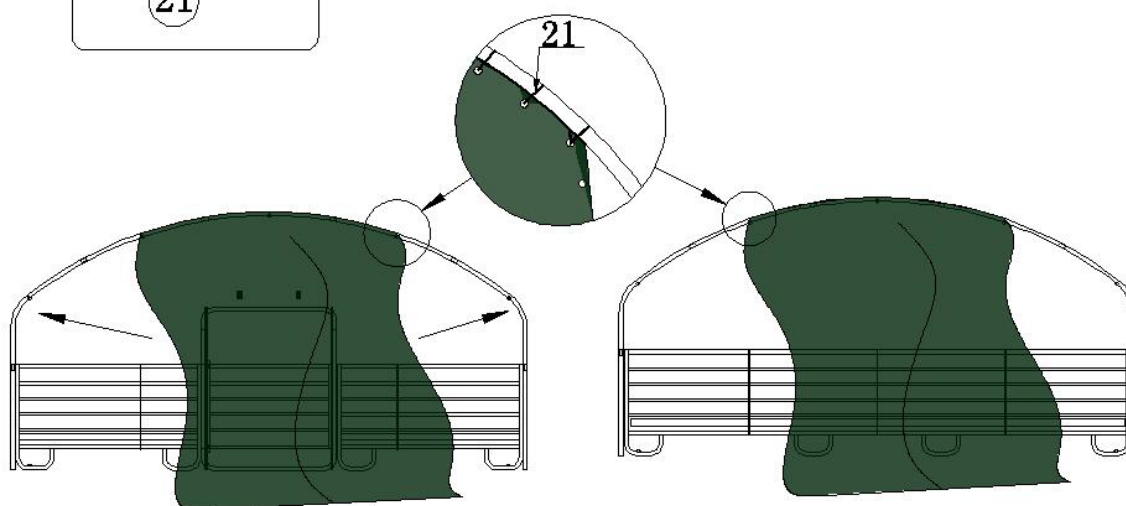
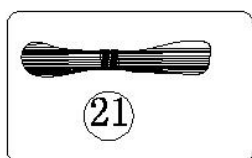
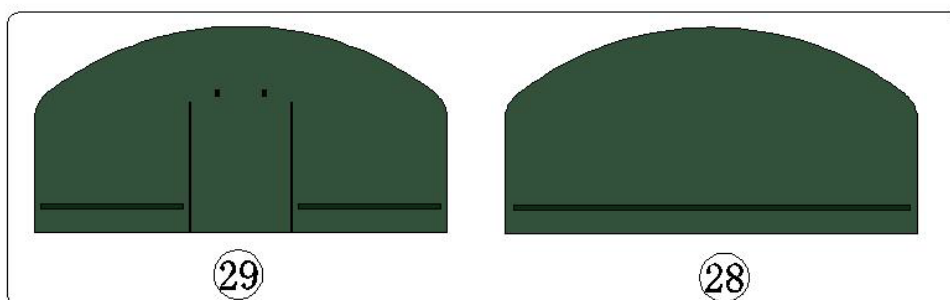
STEP 11: INSTALLATION OF STAKE PEGS AND PROTECTIVE MEASURES



COVER INSTALLATION

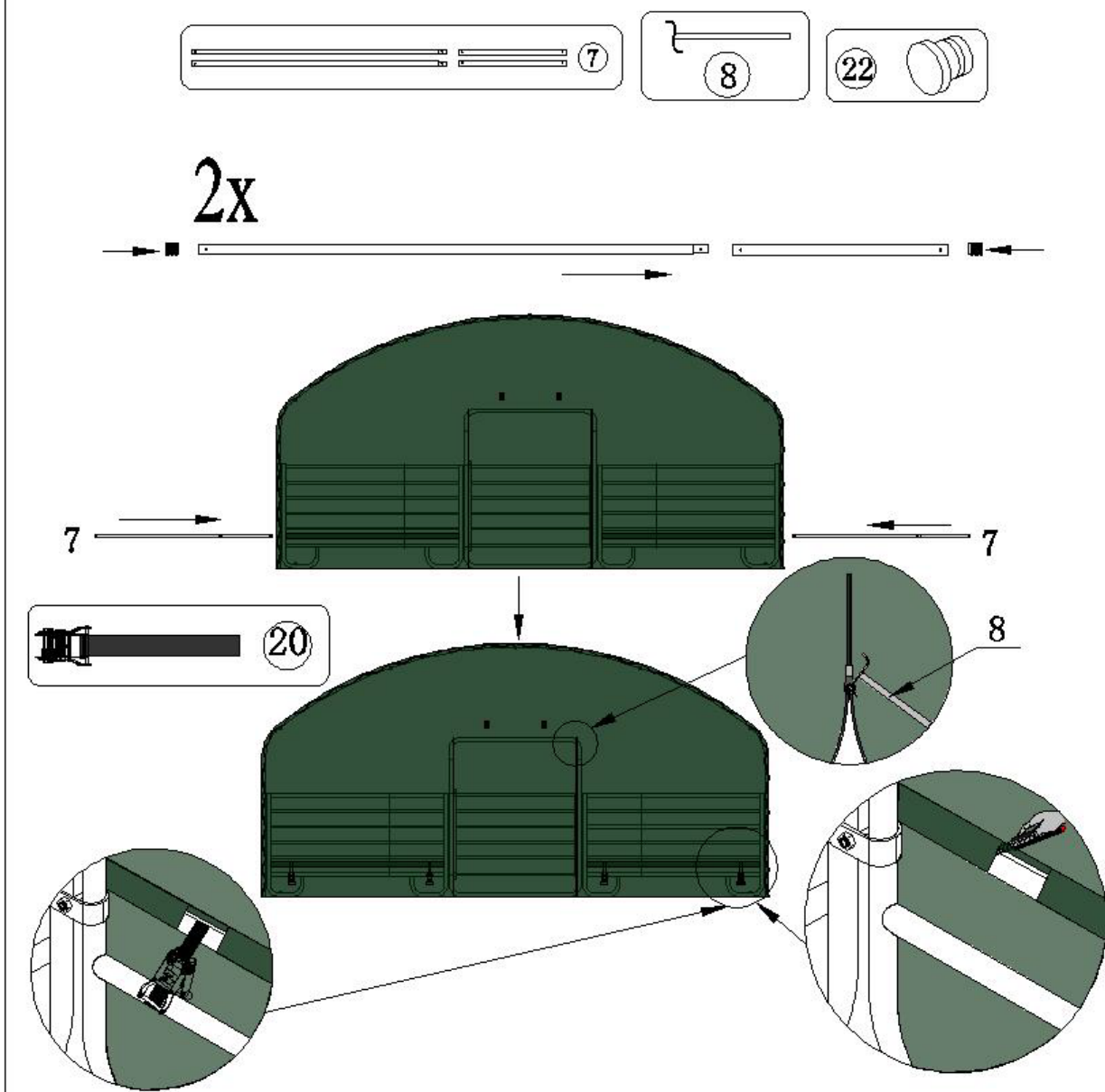
STEP 12: FRONT AND BACK COVER INSTALLATION

Step 12

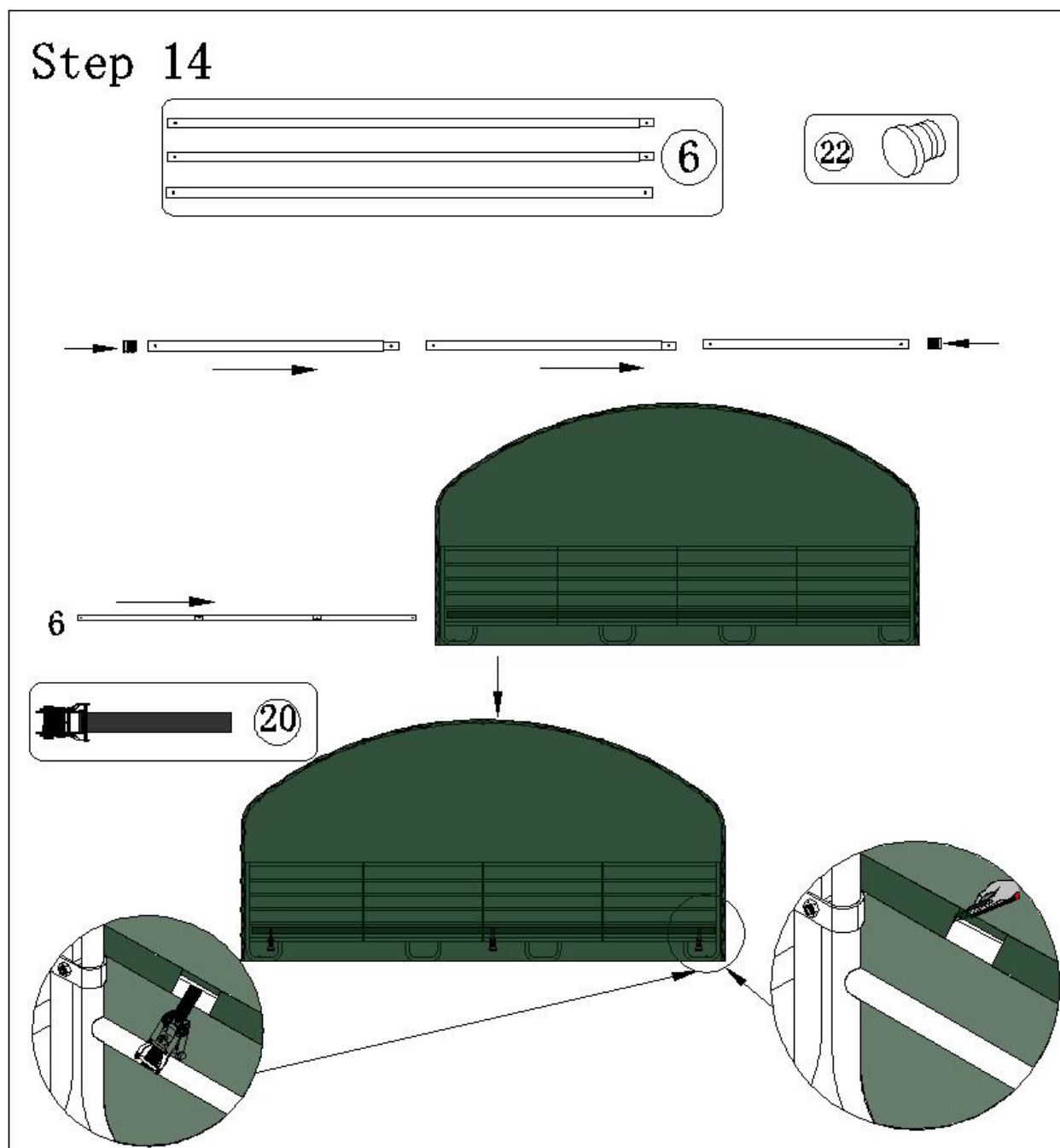


STEP 13: INSTALLATION OF THE TENSIONING TUBES IN THE FRONT COVER

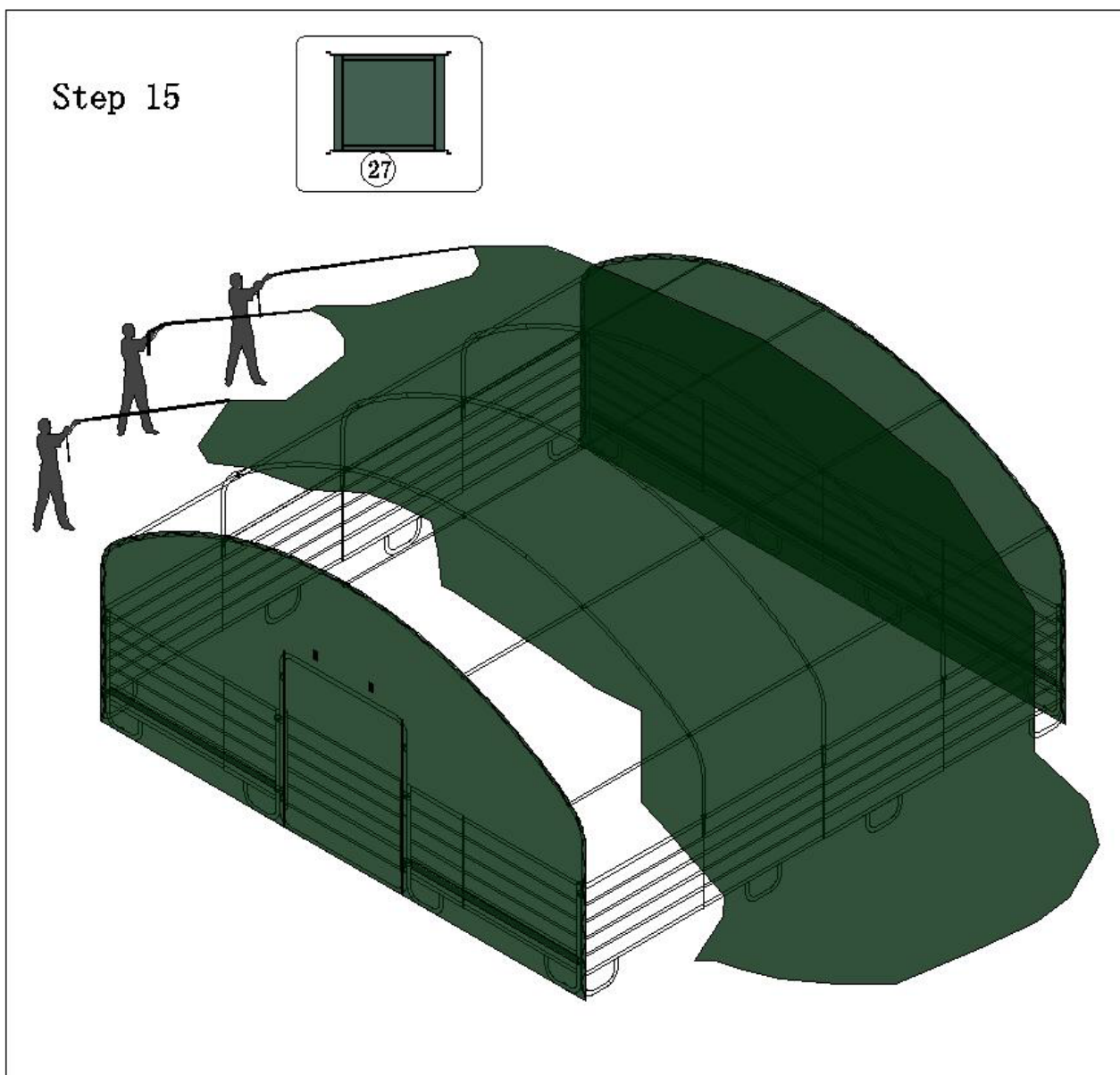
Step 13



STEP 14: INSTALLATION OF THE TENSIONING TUBES IN THE BACK COVER

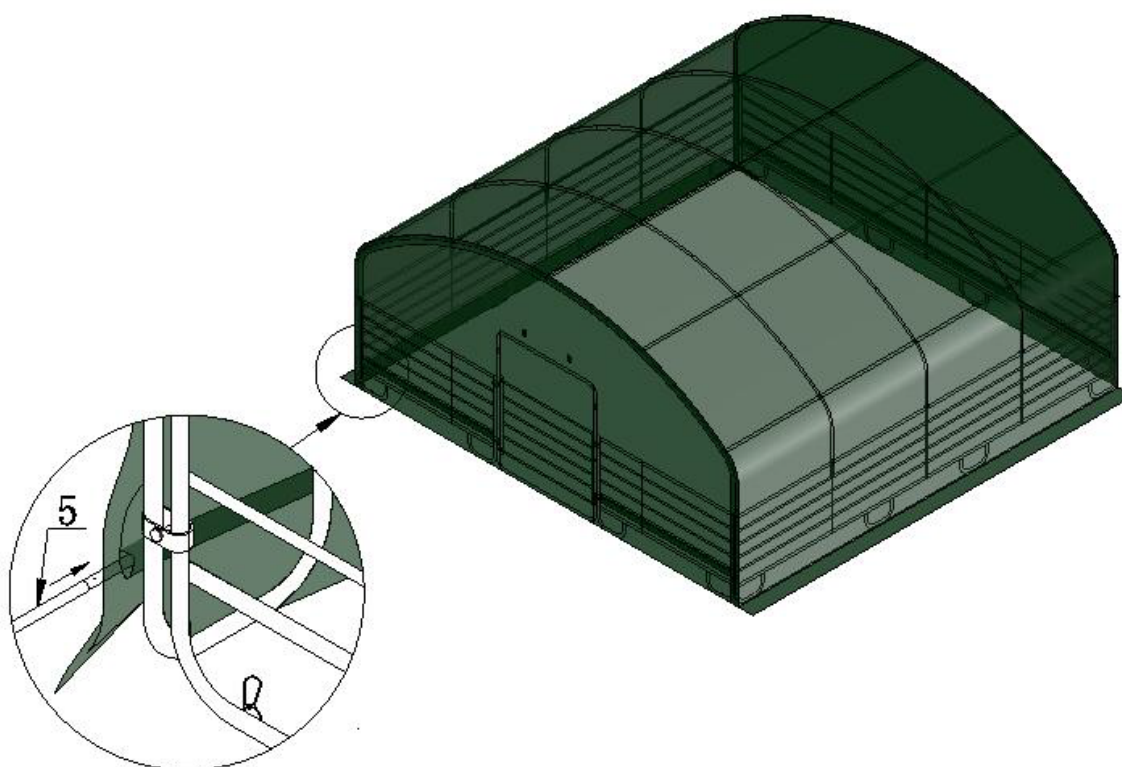
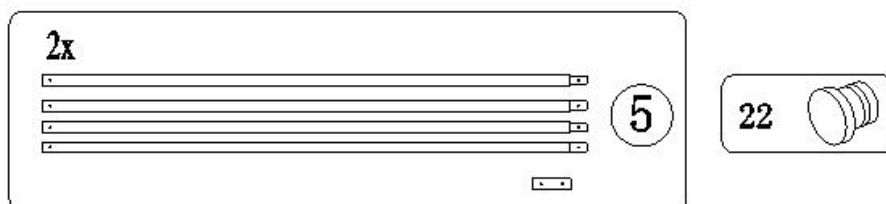


STEP 15: ROOF COVER INSTALLATION



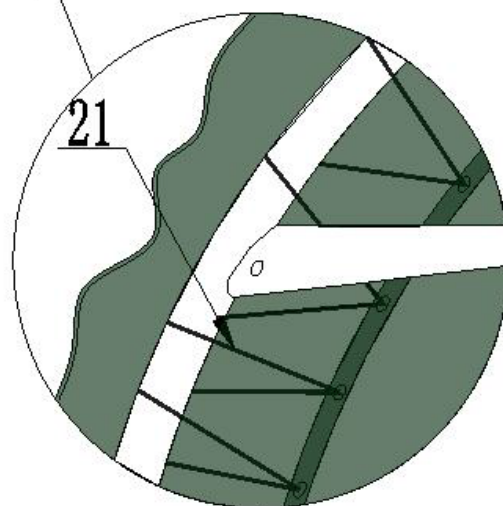
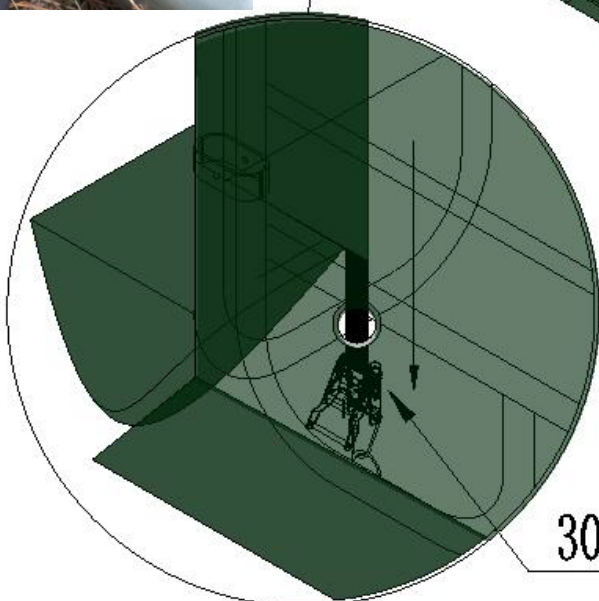
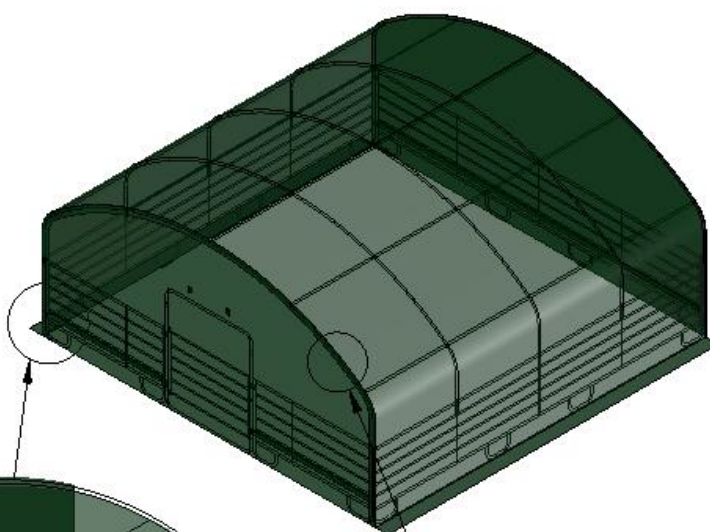
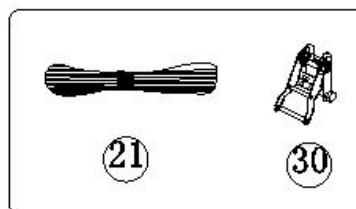
STEP 16: INSTALLATION OF THE TENSIONING TUBES IN THE ROOF COVER

Step 16



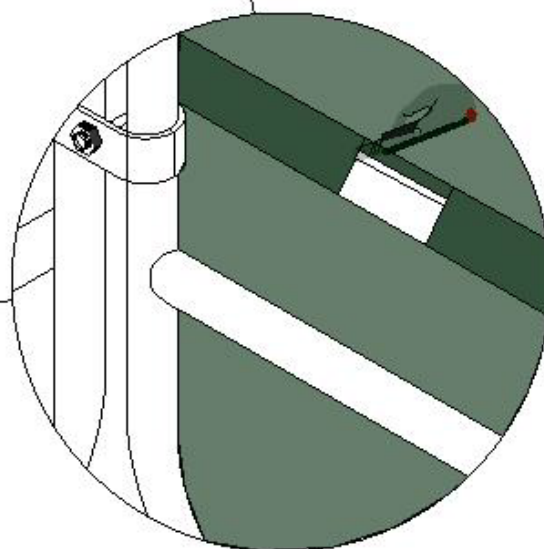
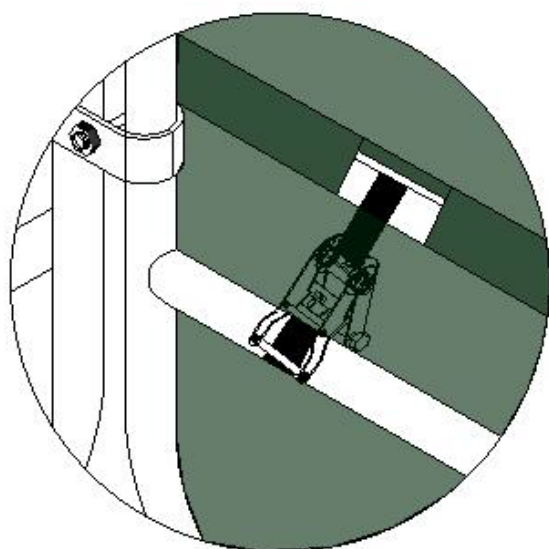
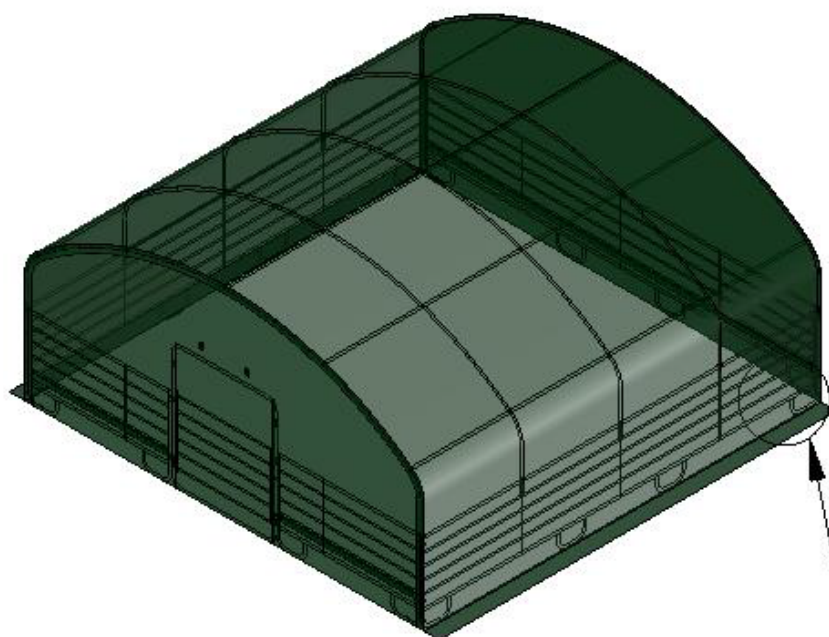
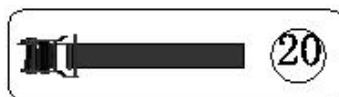
STEP 17: INSTALLATION OF ROOF COVER ROPES AND FOUR-CORNER RATCHETS

Step 17



STEP 18: INSTALLATION OF ROOF COVER RATCHETS

Step 18



EU DECLARATION OF CONFORMITY

EU DECLARATION OF CONFORMITY		CE
Manufacturer: P. Lindberg A/S Sdr. Ringvej 1 DK-6600 Vejen Phone: +45 70212626 E-mail: salg@p-lindberg.dk CVR: 25903110 www.p-lindberg.dk		
Hereby declare that the following machine:		<i>Livestock Tent, 8 x8 meter PL item number 9063456</i>
Type / model: 808		
Complies with the following directives:		
Applied standards and norms: EN 13782:2015		
Date and signature: Vejen d. 28-01-2022		CE
P. Lindberg A/S  Erik T Lauritsen Direktør		

We retain the right to change the technical parameters and specifications of this product without prior notification.