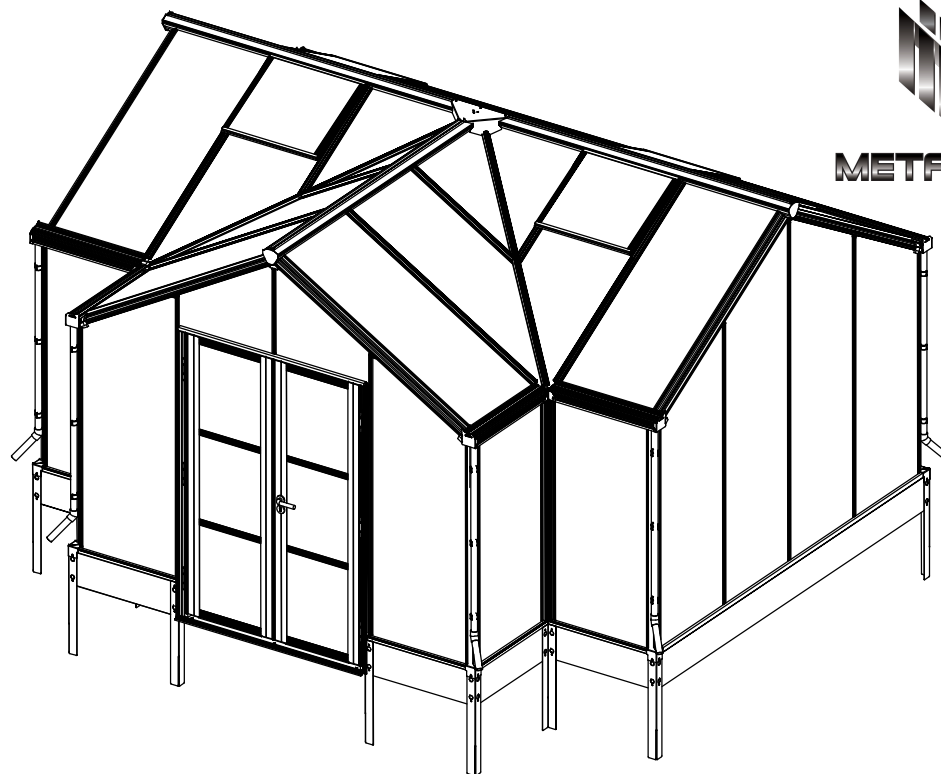


Växthus Monteringsanvisning

15x13ft

Mått: (LxBxH) 460x383x270 cm, 15,6 m²



08/03/2019

VIKTIGT

Du måste läsa anvisningen noggrant innan du börjar montera växthuset.

Se till att alla delar finns med i kartongen, och att typ och antal stämmer enligt den lista som finns på respektive sida.

Utför monteringen i den ordning som anges i anvisningen.

Spänn inte skruvarna förrän monteringen av polykarbonatskivorna är färdig.

Förvara anvisningen på ett tryggt ställe för ev. framtida bruk.

SÄKERHETSANVISNINGAR

Vi rekommenderar starkt att du använder arbetshandskar under monteringen. Montera inte ditt växthus när det blåser eller regnar. Växthusets aluminiumprofiler får inte komma i kontakt med några nedhängande elkablar. Använd alltid skor och skyddsglasögon när du arbetar med strängsprutad aluminium. Kasta bort alla plastpåsar direkt och se till att de är utom räckhåll för små barn p.g.a. kvävningsrisken. Växthuset måste placeras och sättas fast på en jämn yta. Luta dig inte mot växthuset och tryck inte på det under själva arbetet med uppbyggnaden av det. Håll barn borta från området under monteringen. Placera inte ditt växthus på någon plats som utsätts för hård vind. Utför inte monteringen av växthuset om du är trött, under påverkan av alkohol eller droger eller om du lätt drabbas av yrsel. Om du använder stege eller elverktyg under monteringen, se till att du följer tillverkarens anvisningar. Varma föremål, som t.ex. en nyligen använd grill, en blåslampa etc. får inte förvaras inne i växthuset. Säkerställ att det inte finns några dolda rör eller kablar i marken, innan du slår i pinnarna i marken.

ALLMÄNNA RÅD

Växthuset har många delar att montera, så räkna med minst 8–13 timmars monterings tid totalt. Vid val av växthusets placering, välj en solig och plan plats utan några överhängande trädgrenar. Om du sätter fast ditt växthus direkt på en betonggrund, använd de förborrade hålen som finns i metallramen. Alla komponenter bör kontrolleras och läggas fram så att du enkelt når dem under monteringsarbetet. Lägg alla smådelar (skruvar etc.) i en skål så de inte kommer bort. Observera att dörren har gångjärn på höger sida, och öppnas därför åt höger. Håll taket rent från snö och löv.

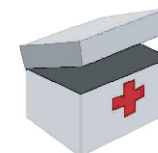
SKÖTSEL & UNDERHÅLL

När du behöver rengöra ditt växthus, använd en mild blandning av vatten och diskmedel och skölj med kallt, rent vatten. Använd INTE aceton, rengöringsmedel med slipmedel eller andra specialrengöringsmedel vid rengöring av de genomskinliga skivorna.

VERKTYG & UTRUSTNING SOM KRÄVS

Skyddsutrustning:

1. hjälm
2. Handskar
3. Långärmade arbetskläder
4. Förbandslåda
5. Skyddsglasögon



För måttagning:

1. Måttband (5 m)
2. Vinkelhake
3. Vattenpass



Monteringsverktyg:

1. Trappstege ca 1,5 m hög
2. Skruvnyckel 10 mm (spärnnyckel är ännu bättre)
3. Elbormaskin + 10 mm hexbulthylsa (rekommenderas)
4. Trähammare
5. Markeringspenna
6. Silikon
7. Kniv
8. Handskruvmejsel



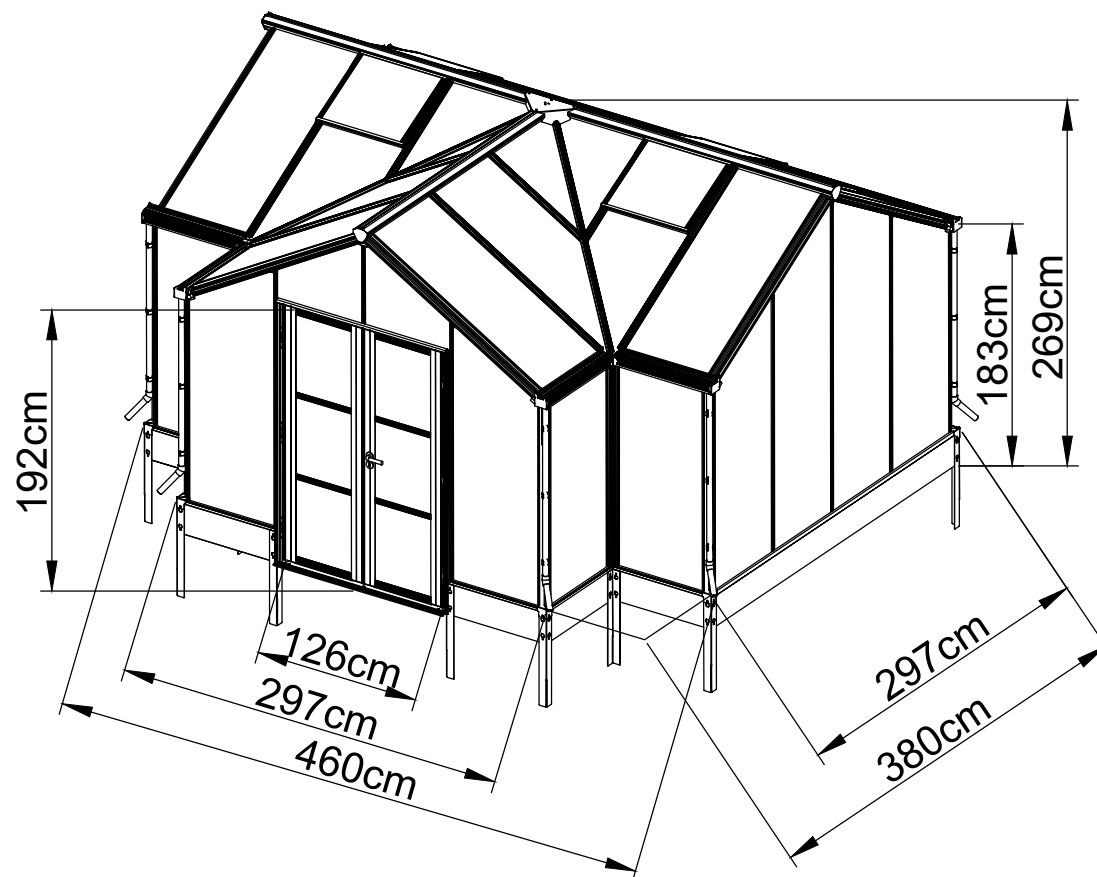
Silikon

PRODUKTENS MÅTT

Se först till att välja ut en bra installationsplats.
Välj en plan yta, ca dubbelt så stor som växthuset.

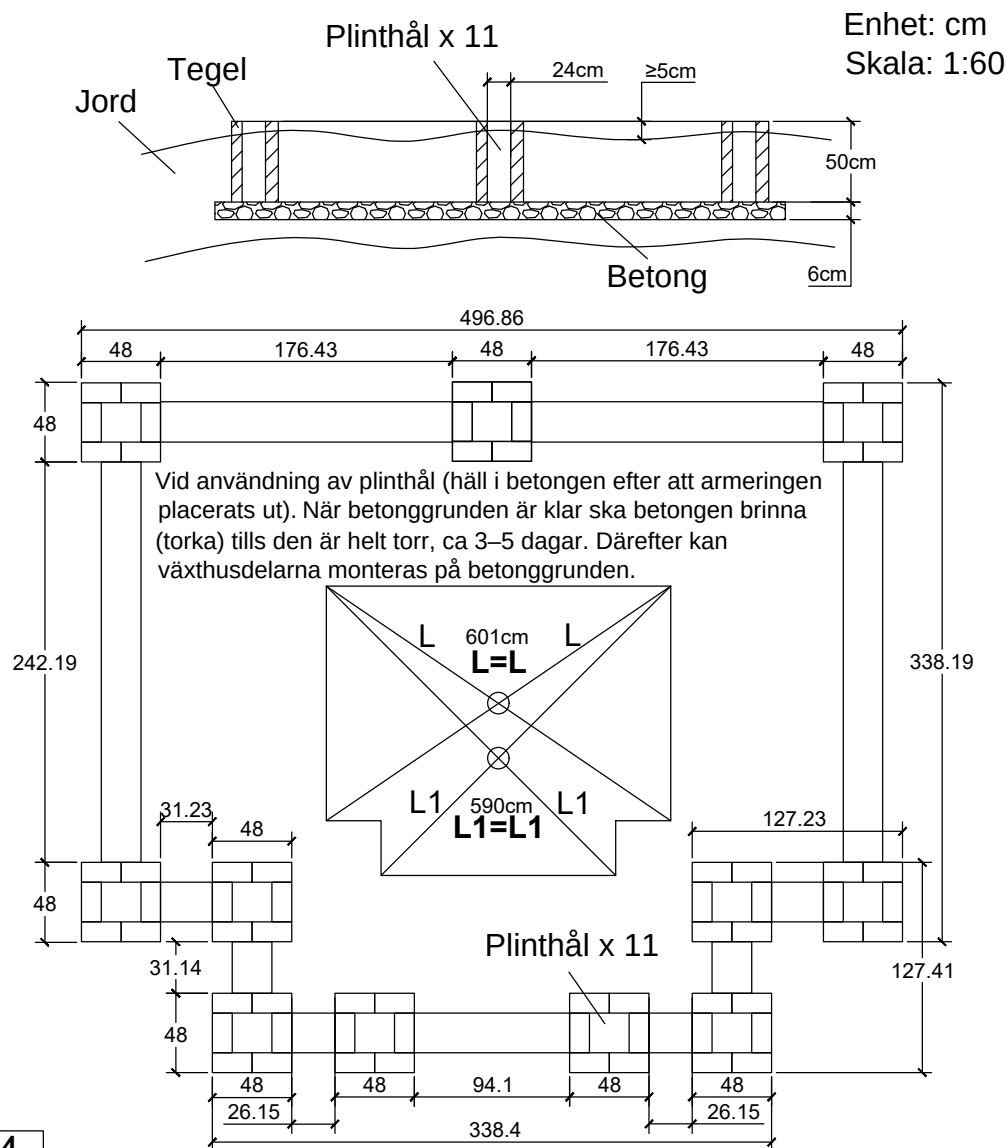
ANDRA FÖRSIKTIGHETSÅTGÄRDER

1. 3–4 personer krävs för monteringen. 1 för att mäta och markera ut enligt måttanvisningarna, 1 som är ansvarig för monteringen och 1 som assisterar och ansvarar för säkerheten.
2. Elektriska verktyg krävs. Kontrollera att de fungerar normalt och var extra noga med säkerheten.
3. Var försiktig om du använder trubbiga verktyg, som t.ex. hammare.
4. Bär långärmade arbetskläder, handskar och hjälm under monteringen. Använd skyddsglasögon under arbete med elverktyg.
5. Titta inte uppåt vid arbete ovanför huvudet, skruvar kan hamna i ögonen eller orsaka kvävning om du tappar dem.
6. Klättra inte upp, och stå inte, på stommen. Fallrisk finns.
7. Vid skador, använd genast förbandslådans innehåll för att stoppa blödningar och för omplåstring. I nödsituationer, ta dig genast till närmaste vårdcentral eller sjukhus.

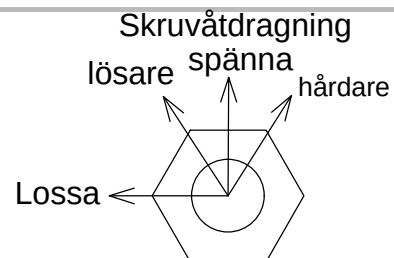


Monteringsanvisningar och bilder

1. Se till att underlaget är plant och fast innan du påbörjar monteringsarbetet. Undvik sättningar som kan göra att växthuset tippar omkull.
2. Om du vill göra en permanent installation som inte kan flyttas, använd tegelsten och betong för en stabil grund.
3. Extra markförankringar och expansionsbultar kan krävas vid en del underlagstyper. Dessa får du i så fall själva skaffa, de ingår inte leveransen.

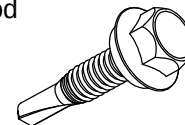


1. Före monteringen behöver du känna till betydelsen av de här symbolerna.
2. Följ ordningen för en snabbare och smidigare montering.

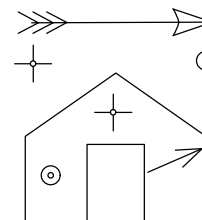


F6 skruvmonteringsmetod

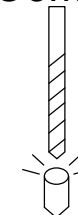
1. Montera 8 mm hylsa
2. Böja med att vrida det första varvet medurs
3. Vrid moturs i 3 sekunder
4. Fortsätt resterande varv medurs
5. Dra inte åt för hårt, annars kan profilen deformeras



Monteringsprocess översikt



Måste slås i.
Ø3mm

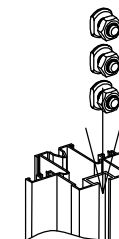


Parallell på
båda sidor

Upprätt

Vertika

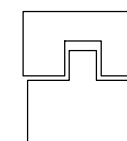
Reserverade skruvar



Silikon



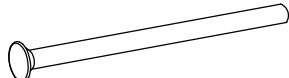
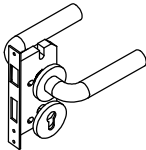
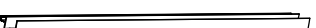
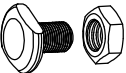
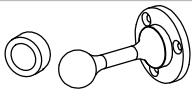
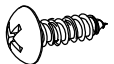
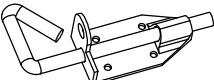
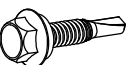
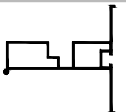
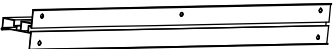
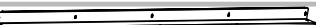
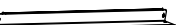
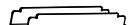
Prefabricerade delar



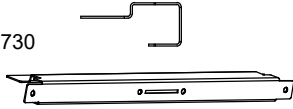
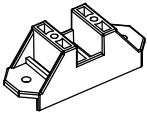
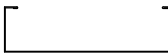
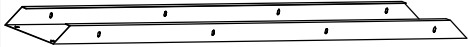
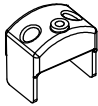
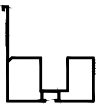
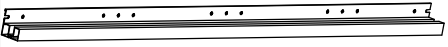
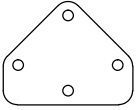
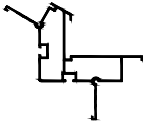
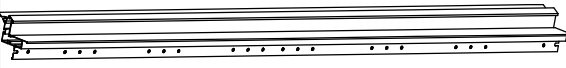
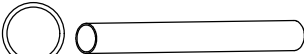
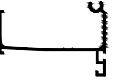
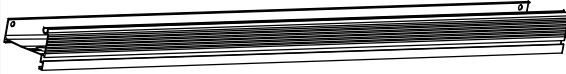
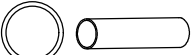
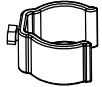
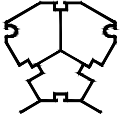
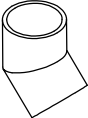
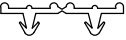
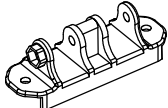
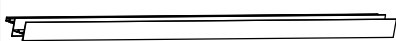
LISTA ÖVER DELAR (4-1)

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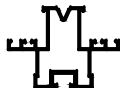
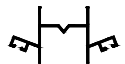
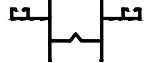
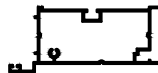
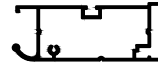
LISTA ÖVER DELAR (4-2)

NR.	St.		NR.	St.		NR.	St.	
F1	32		F9	n		A6A	10	 1500 
						ZD-A8	1	573 
F2	6		L1	1		A4B	16	 1500 
F3	8					A6B	6	 1500 
						ZD-A8B	1	573 
F4	487		L2	2		A4C	22	 1500 
						ZT-A7C	6	952 
						ZT-A7C1	2	830 
F5	12		L3	2		ZT-A7C2	2	220 
						ZD-A8C	1	573 
F6	172					A6D	2	 1500 
F10	8					ZD-D8	1	 1358 
F11	8					ZD-D9	1	 1358 
F12	16					A12	10	 640 
F13	4					A12-1	1	100 
F7	n					W1	8	 694 
F8	n					W2	8	 600 
						W3	4	 692 
						ZD-W4	8	260 
						ZD-W5	4	900 
						LC3	7	1432 
						LC4	2	726 
						CW6	2	 730 
						CW6-1	2	 461 

LISTA ÖVER DELAR (4-3)

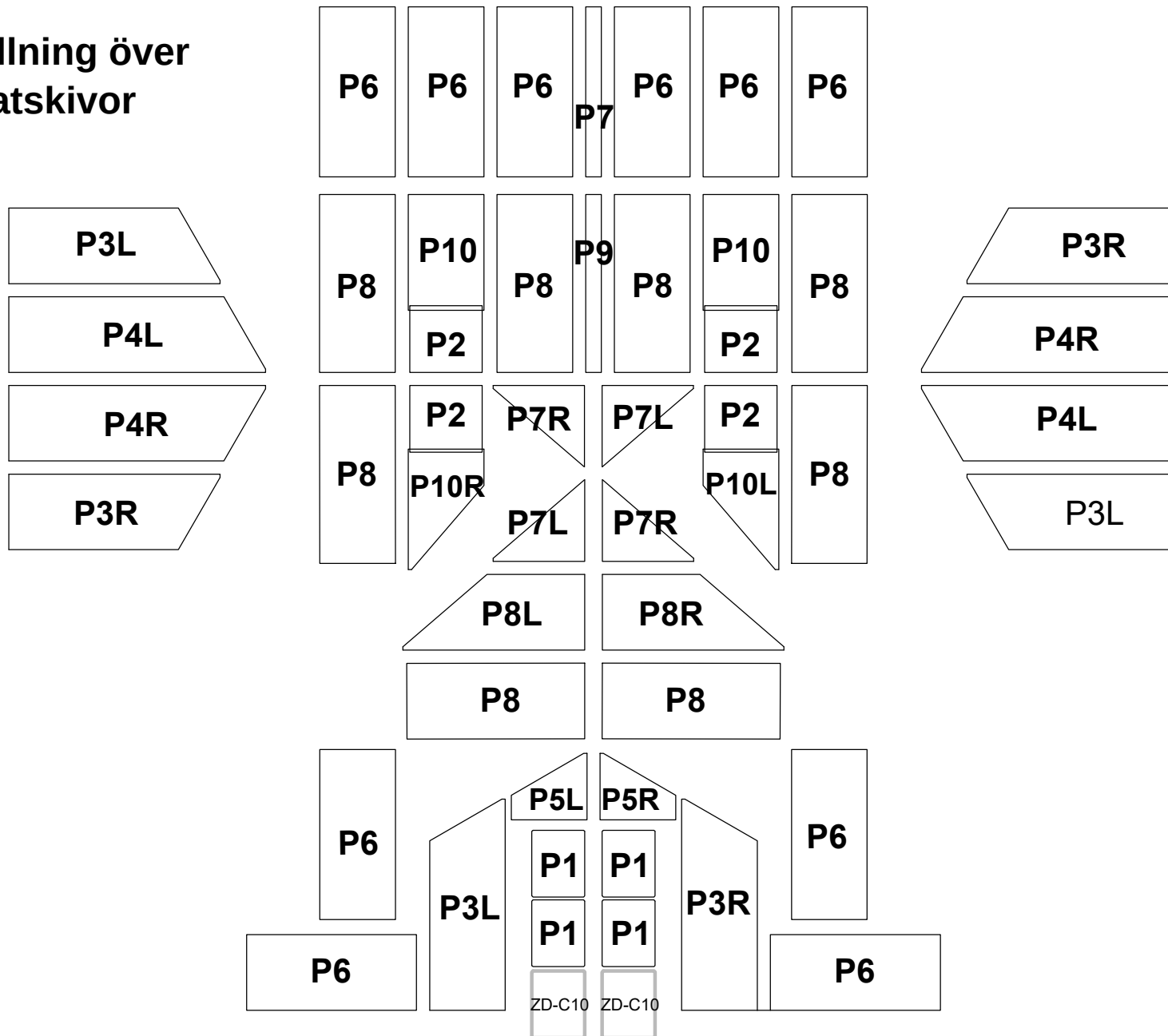
NR.	St.		NR.	St.		NR.	St.		
CW7	4		SW2	8		ZD-B1	2		2961 
CW8	4		SW3	8		ZT-A1	1		4424 
						ZD-A1	2		2844 
C1	26		SW4	24		WA2A	1		4424 
G1	6		S6L	3		WA2B	1		4570 
G2	6		S6R	3		WA2C	1		4570 
G3	18		J1	30		ZT2	1		4570 
			J1-1	2					
G4	6		J2	1		A4	6		1500 
						ZD-A5	6		1560 
G5	6		J4	1		A7A	10		1562 
						A10	12		1552 
SW1	4		J5	1		ZD-A5B	12		1560 

LISTA ÖVER DELAR (4-4)

NR.	St.			NR.	St.			
A7B	10		1567 	ZD-D3	4		461 	
ZD-A5C	12		1560 	A7	2		2284 	
A7C	4		1567 					
ZT-B1	2		2381 	T3	2		2050 	
ZT-B2	2		2268 	T3B	2		2120 	
ZT-B3	2		2055 	A8B	2		2284 	
ZD-C10	2		483	T3C	2		2120 	
				ZD-A7C	2		2284 	
D1A	2		1900 					
D1B	1		1900 					
D4	1		1900 					
ZD-D2	4		461 					
-8-								

LISTA ÖVER DELAR (4-5)

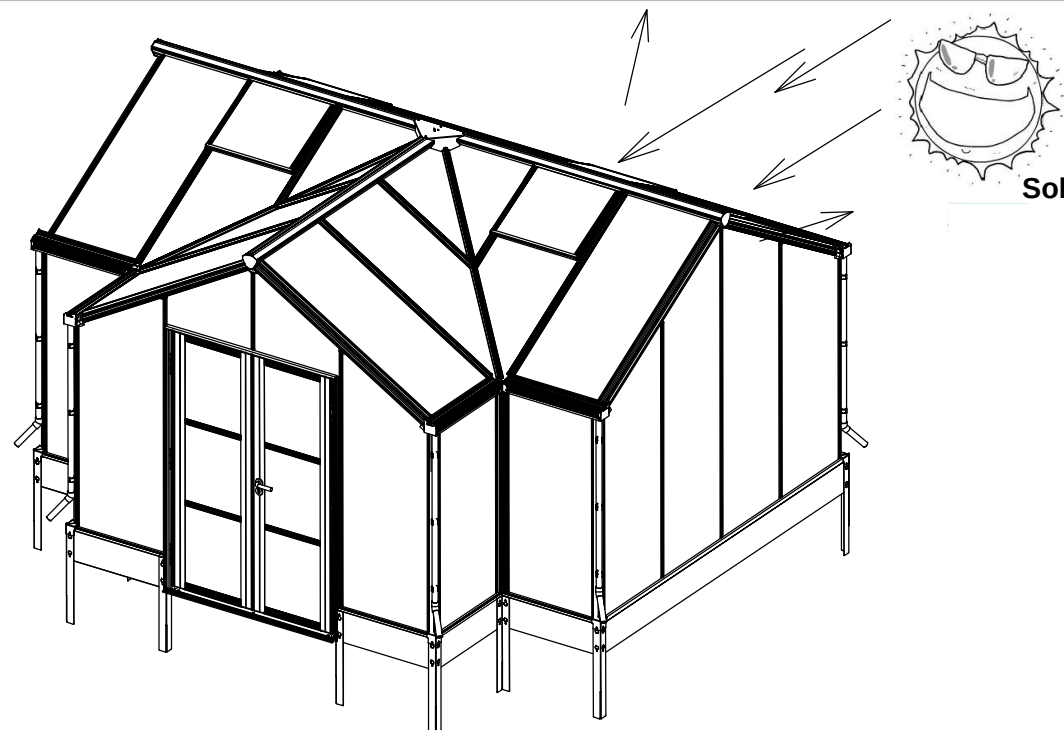
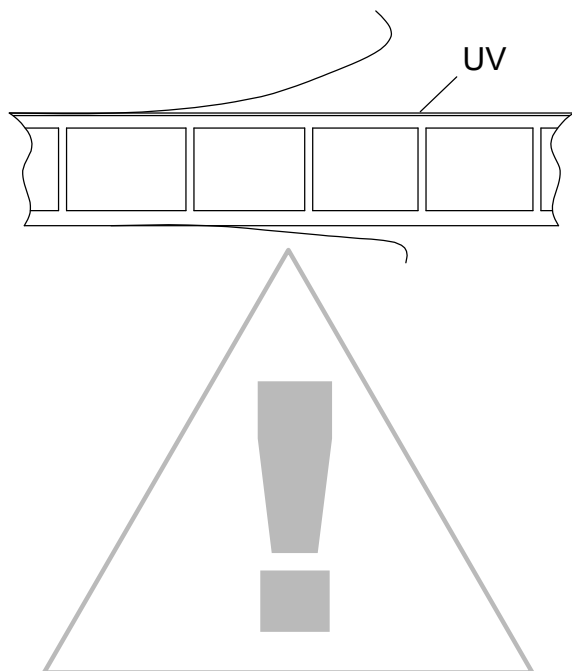
Sammanställning över
polykarbonatskivor



Vänd takskivorna med den vita, UV-filmens sida mot solen.

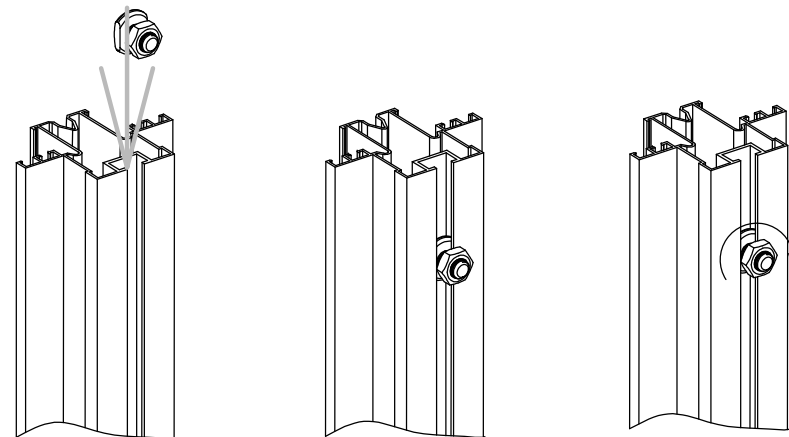
Vänd takskivorna med den vita, UV-filmens sida mot solen.

Tips: Skaffa rätt tätningstejp till polykarbonatskivorna, beroende på hur tjocka och hur många skivorna är. Tejpen skyddar effektivt mot att insekter, smuts och vattenångor tränger in vid solpanelens kant. Längden som krävs är $(L + B) \times 8$.

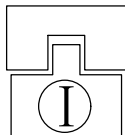
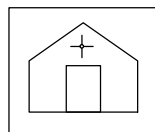


Montering av sexkantsskruv

Sätt i sexkantsskruven i spåret, vrid den medurs tills den inte går att vrida mer. Justera sexkantsskruven för hand, vrid den så att gängorna håller den på plats. Sätt på de andra delarna och muttern.



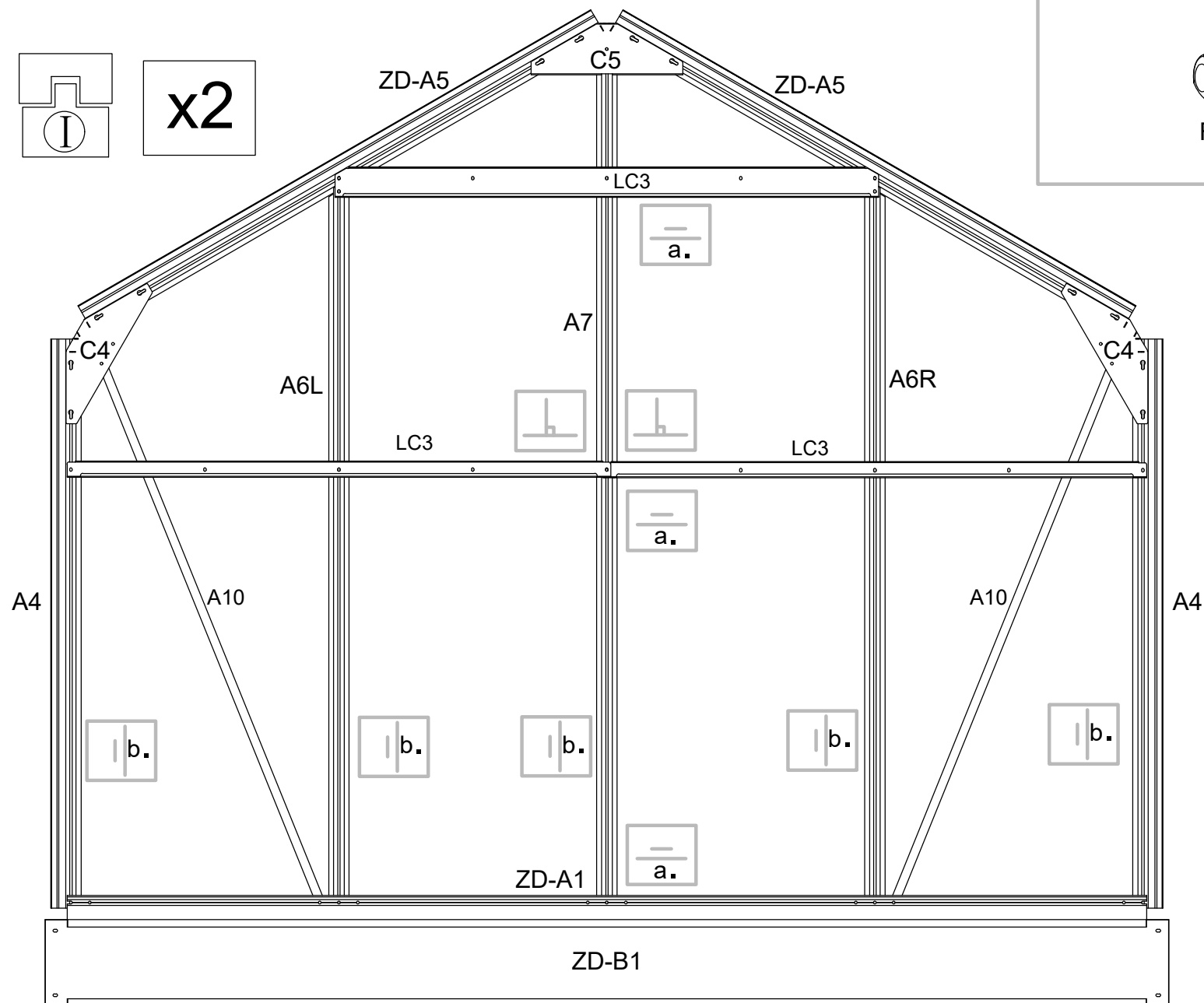
Vänster resp. höger vägg

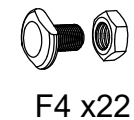
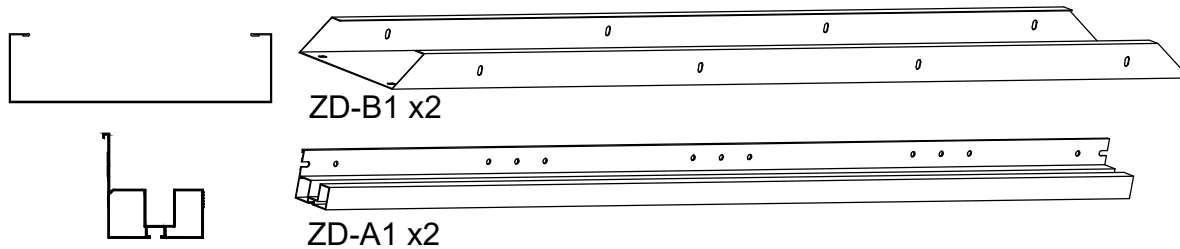


x2

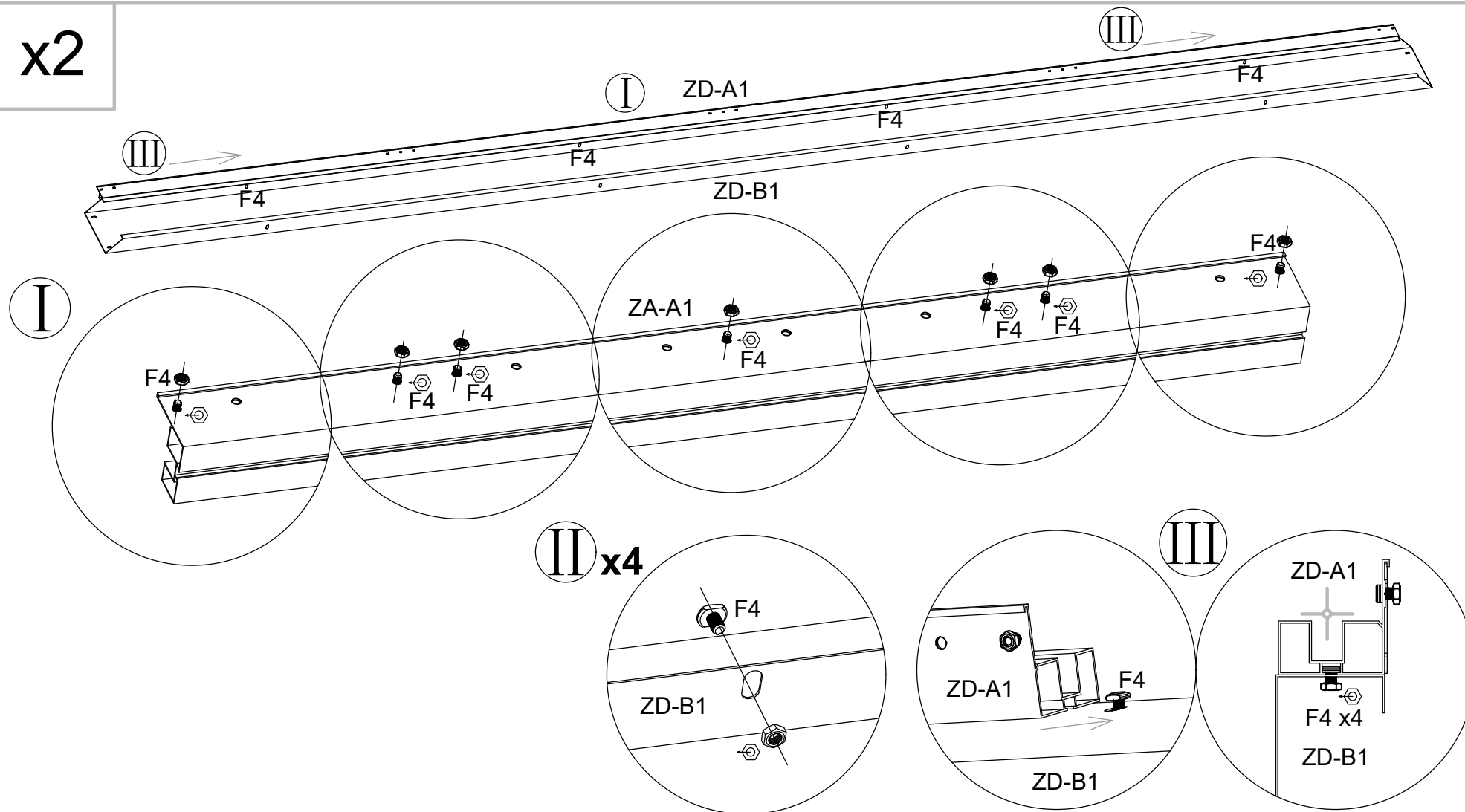


F4 x80



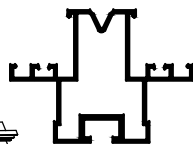


x2





A4 x4



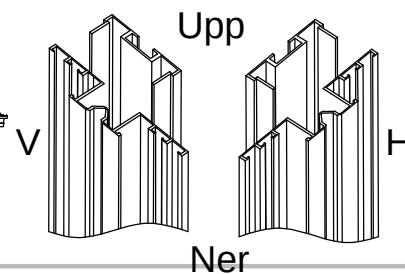
A6L x2



A7 x2



A6R x2



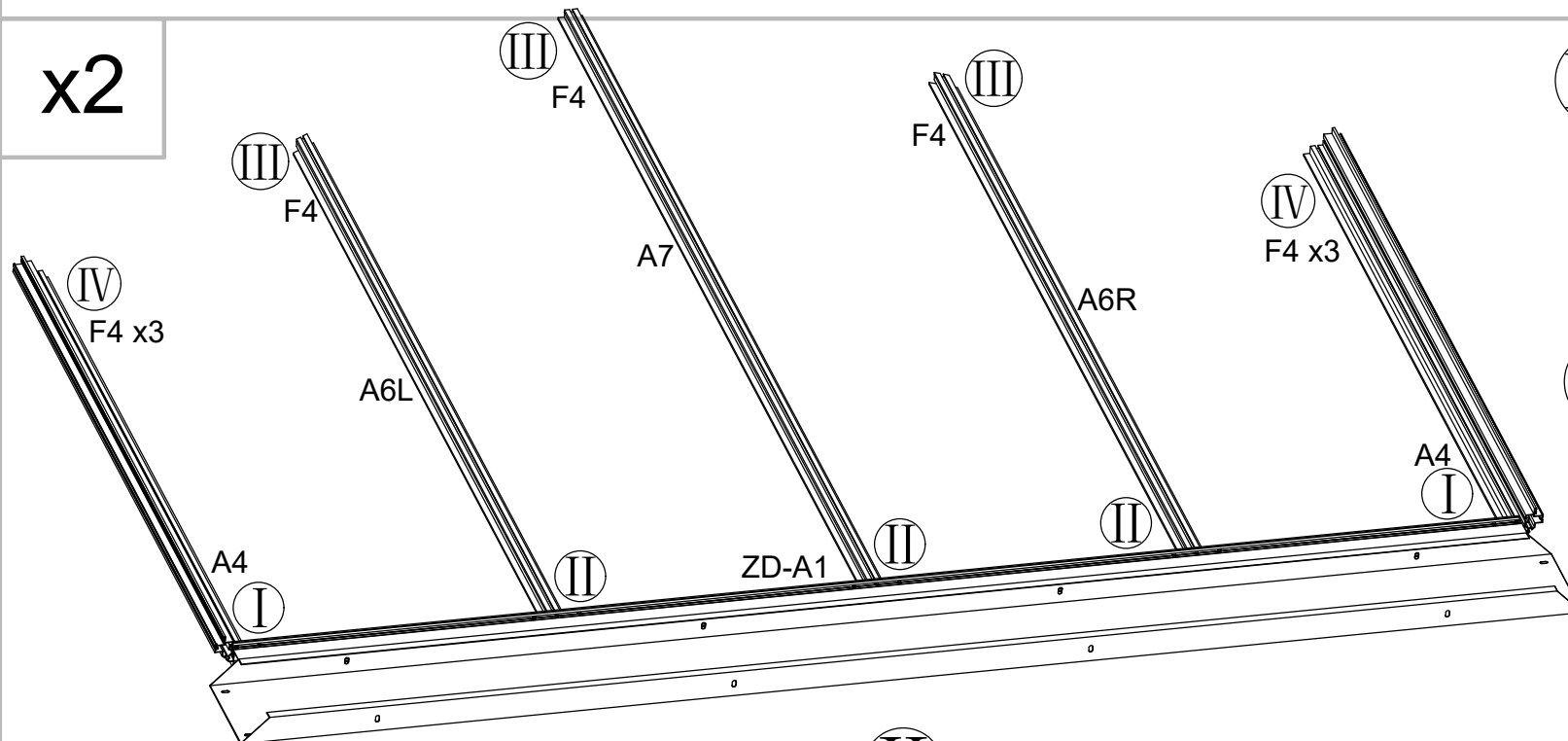
Upp

Ner

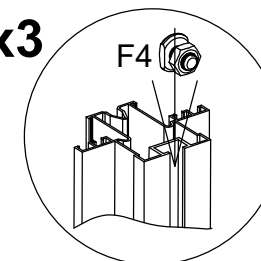


F4 x18

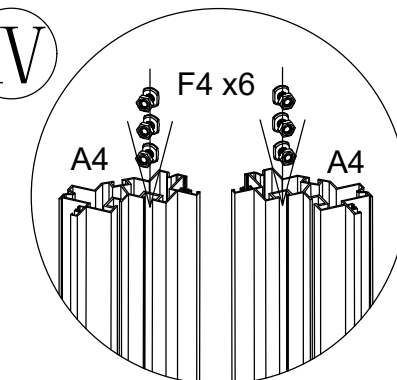
x2



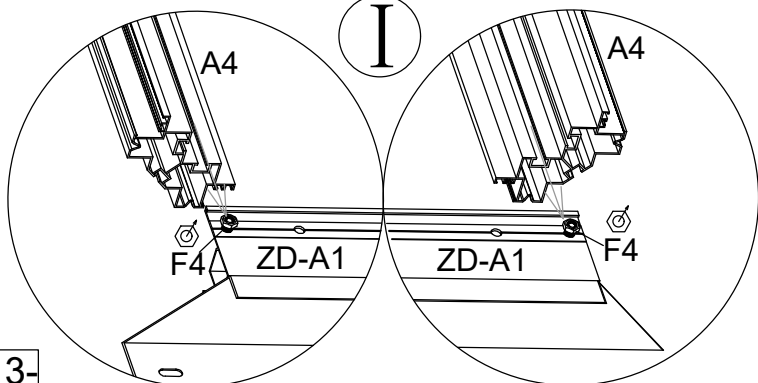
III x3



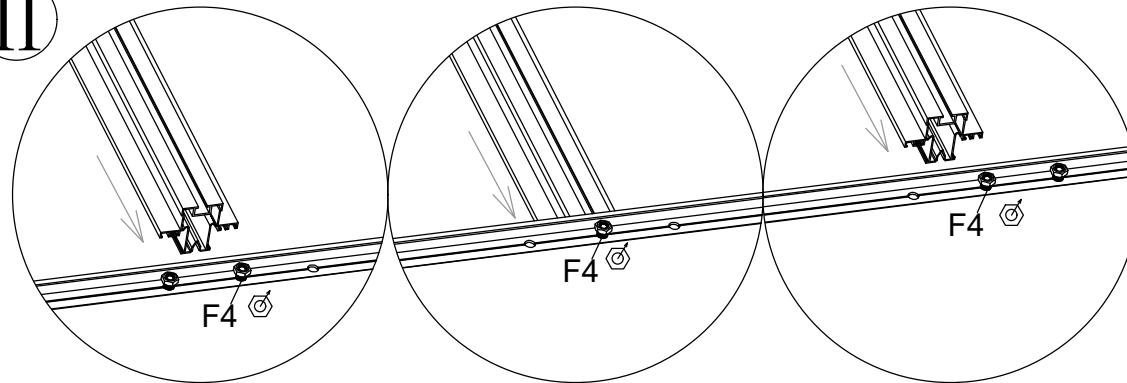
IV

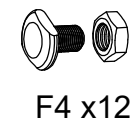
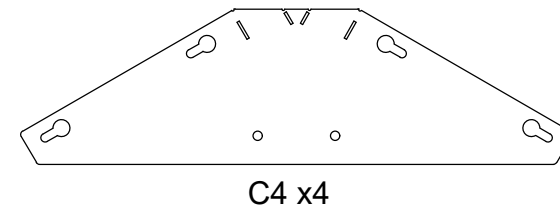
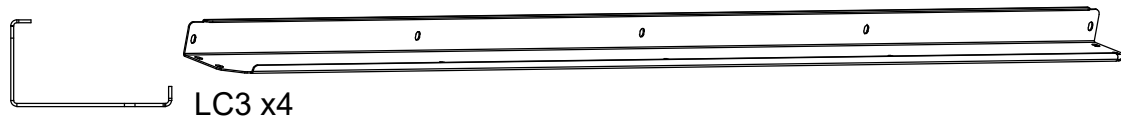


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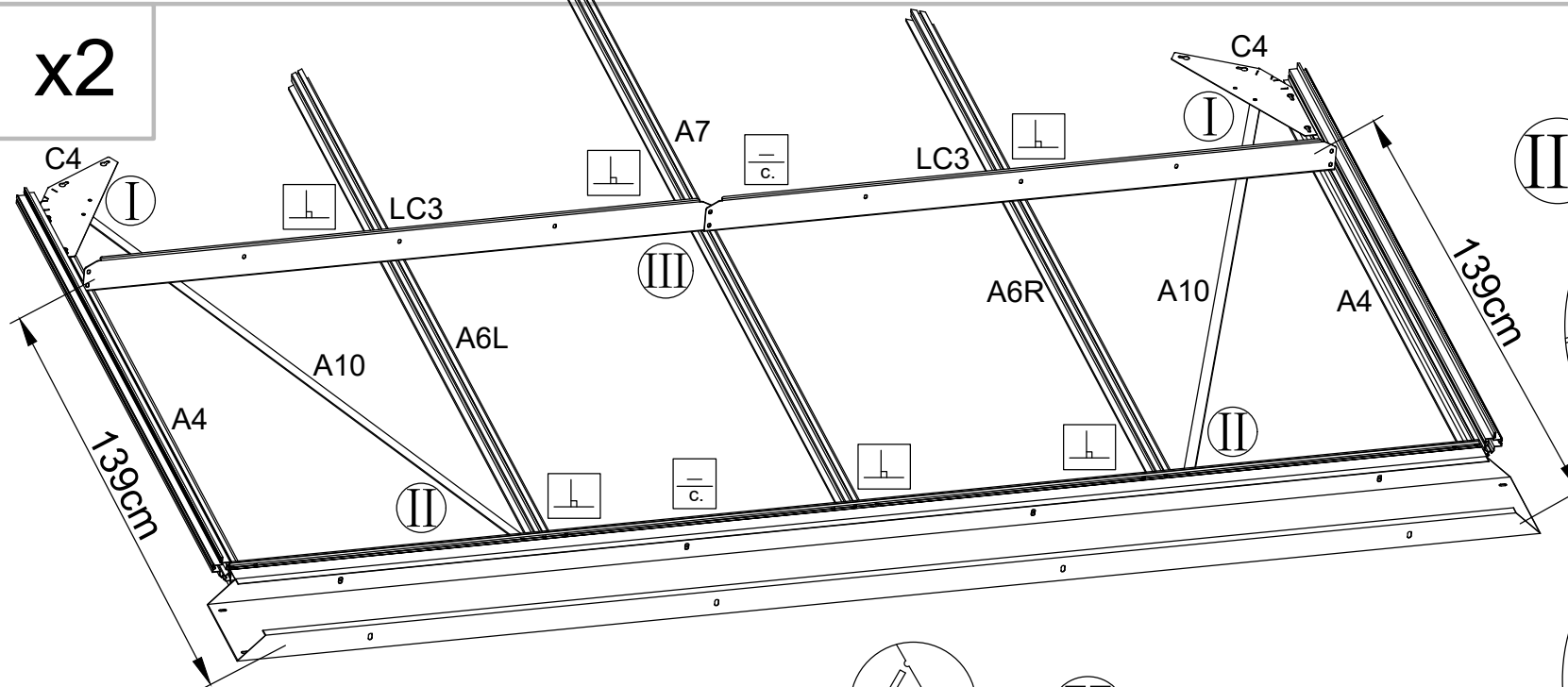


II

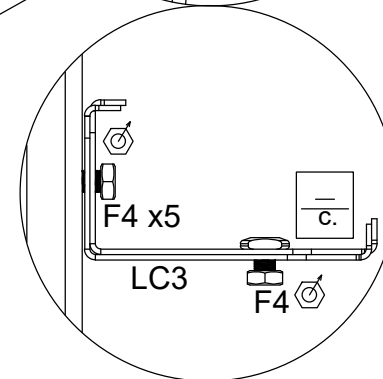
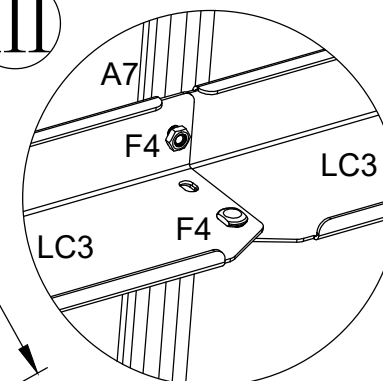




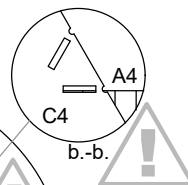
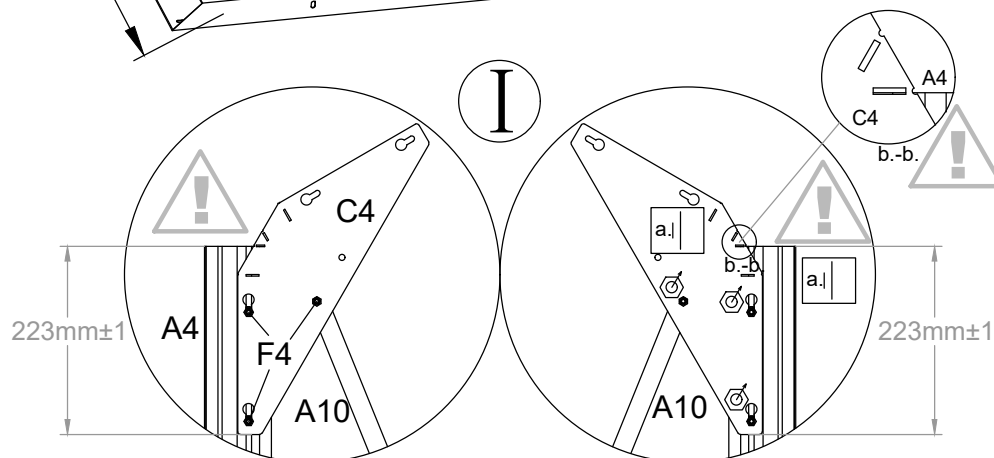
x2



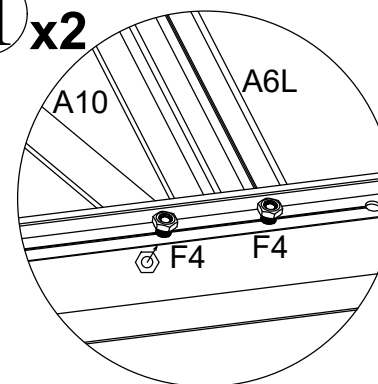
III



I

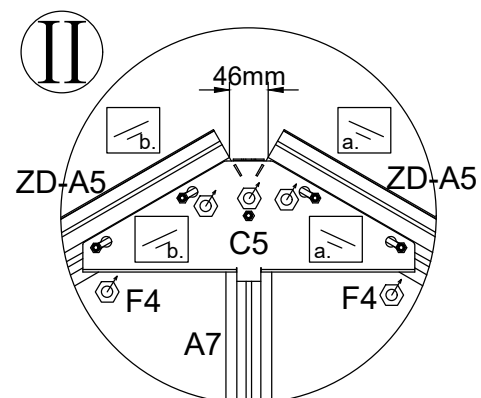
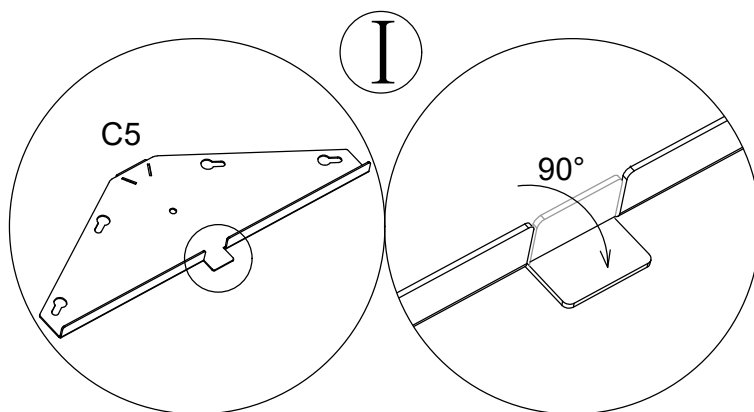
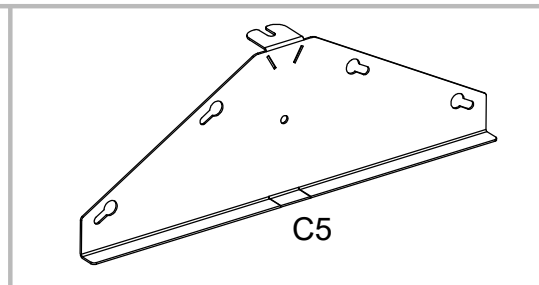
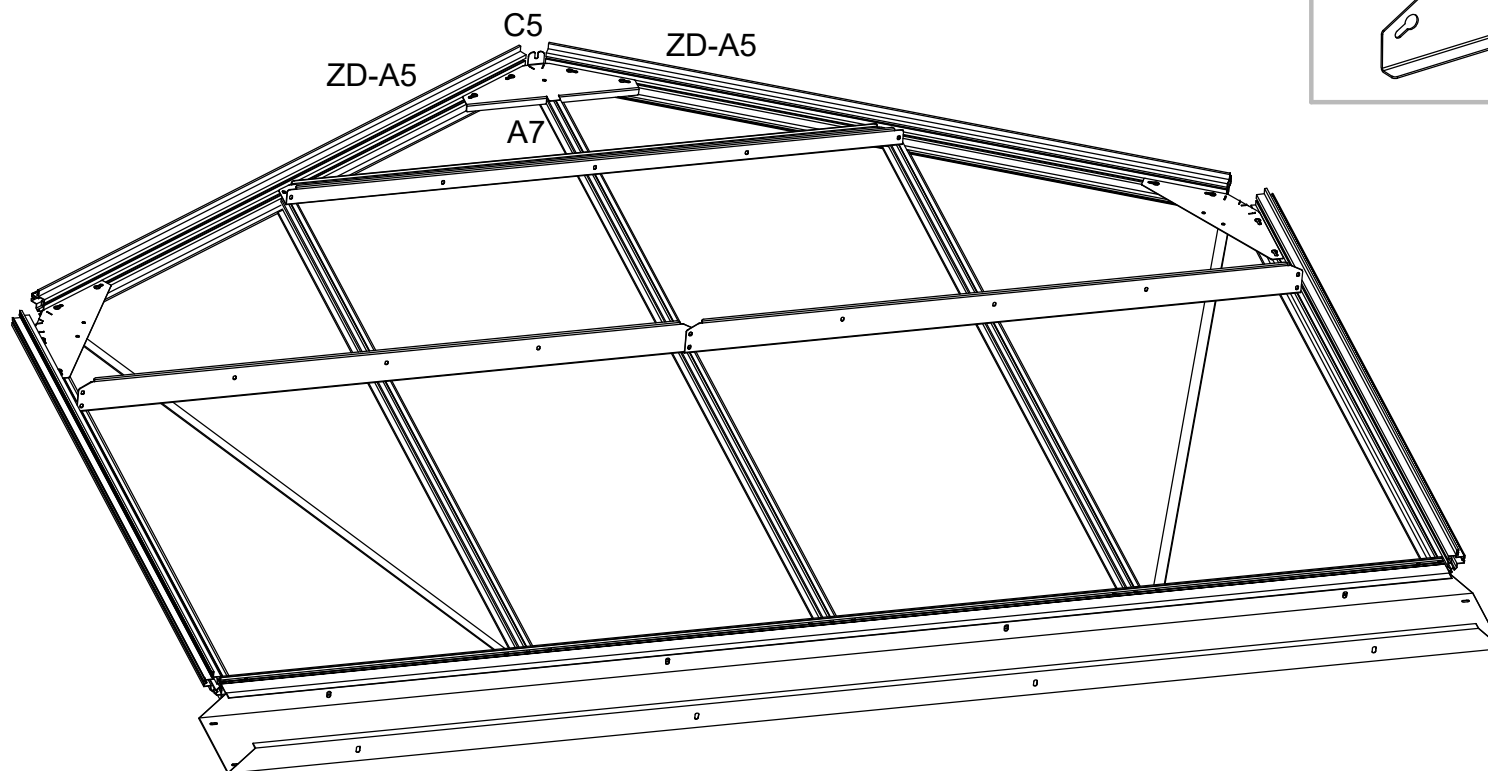


II x2

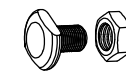
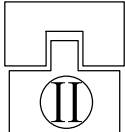
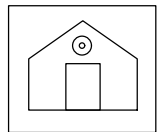




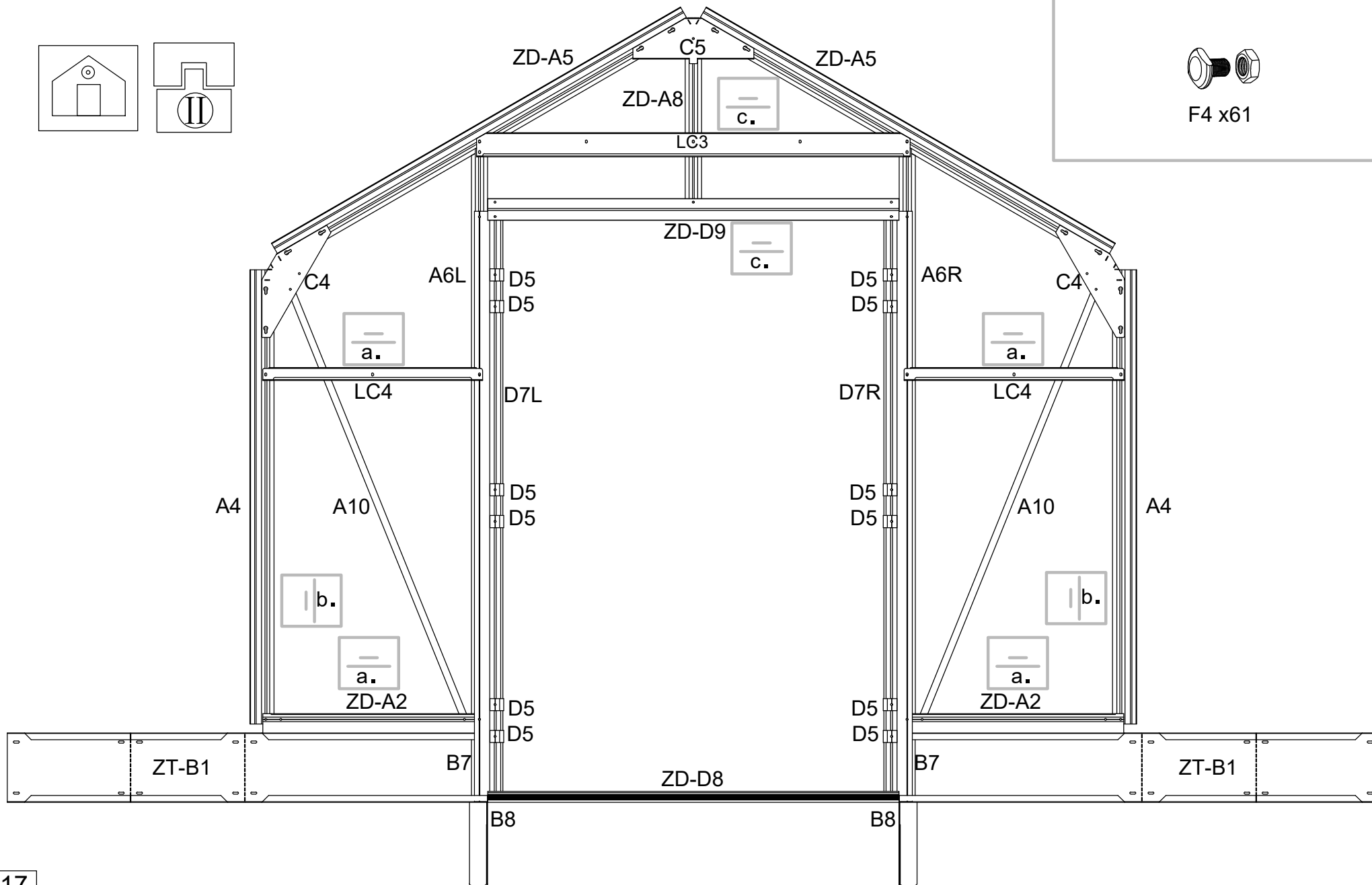
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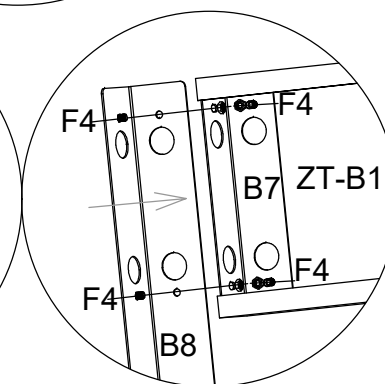
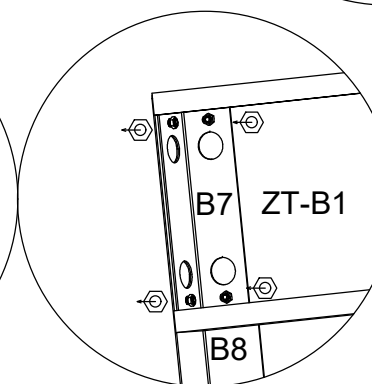
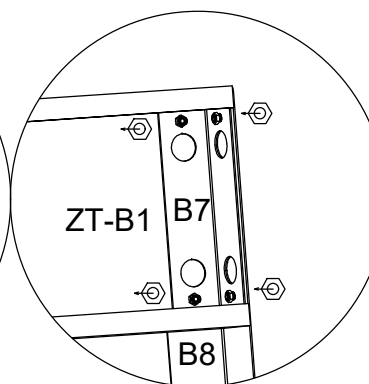
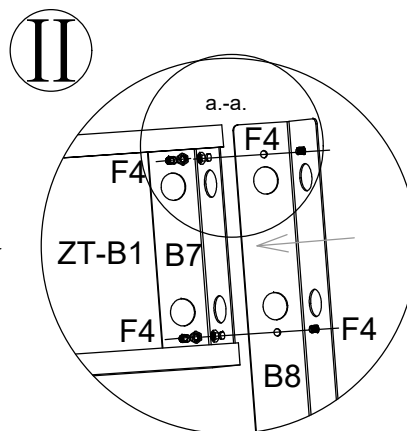
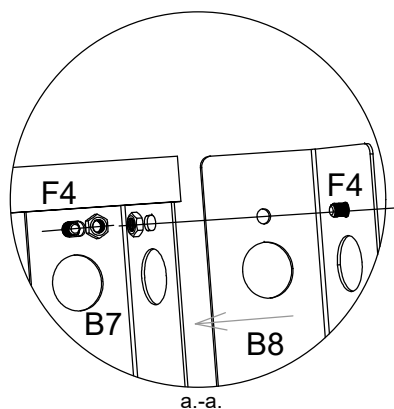
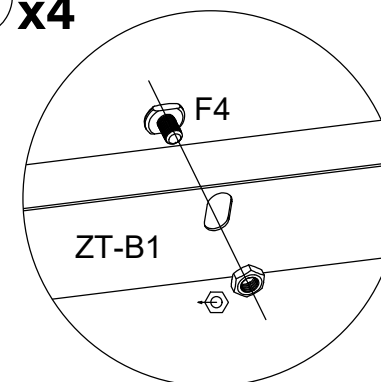
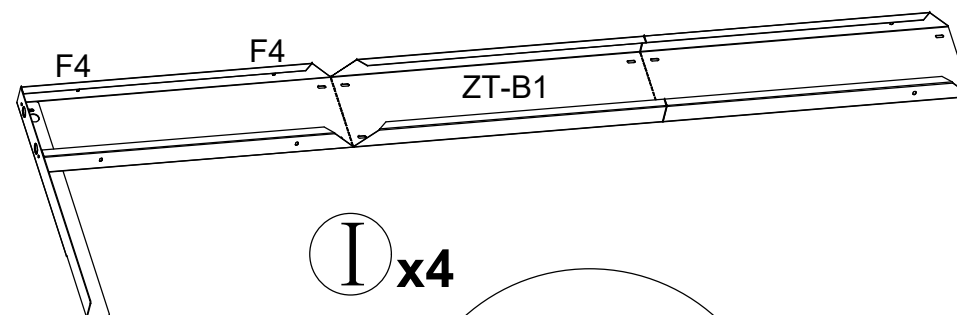
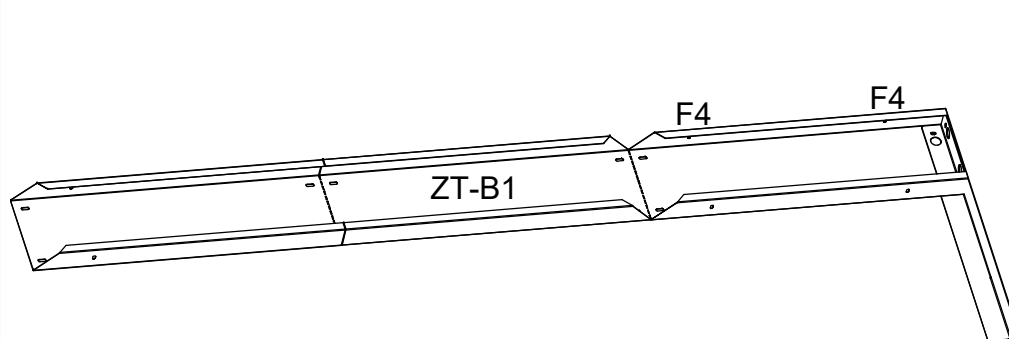
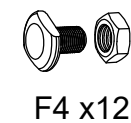
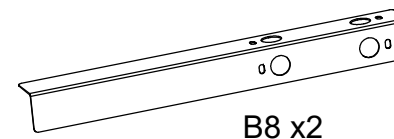
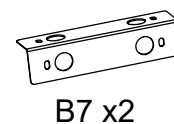
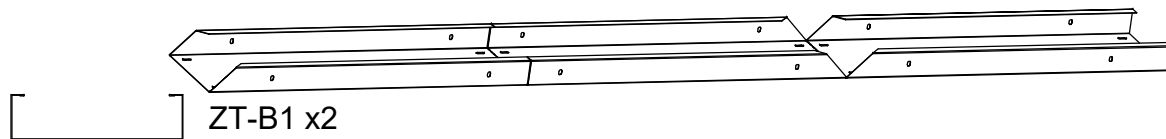


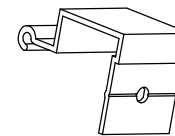
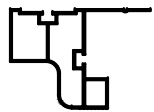
Framvägg



F4 x61



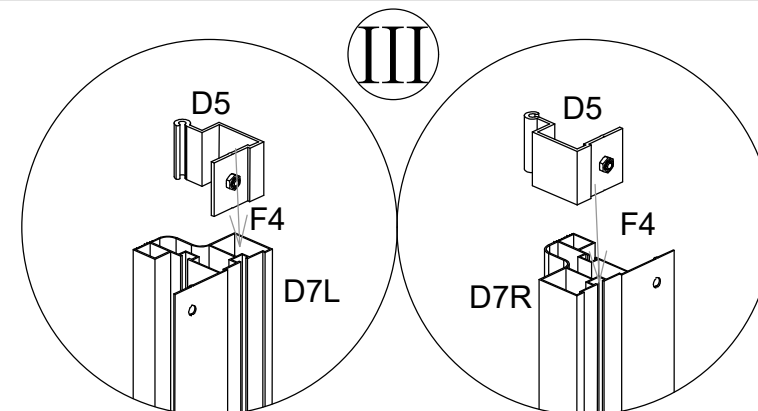
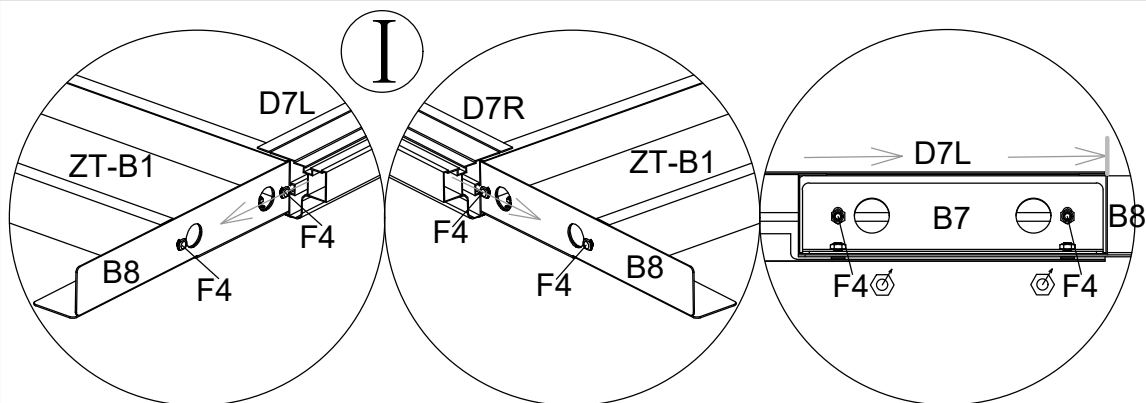




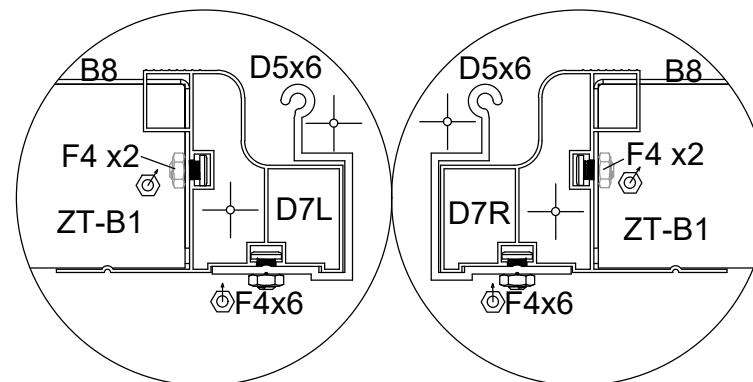
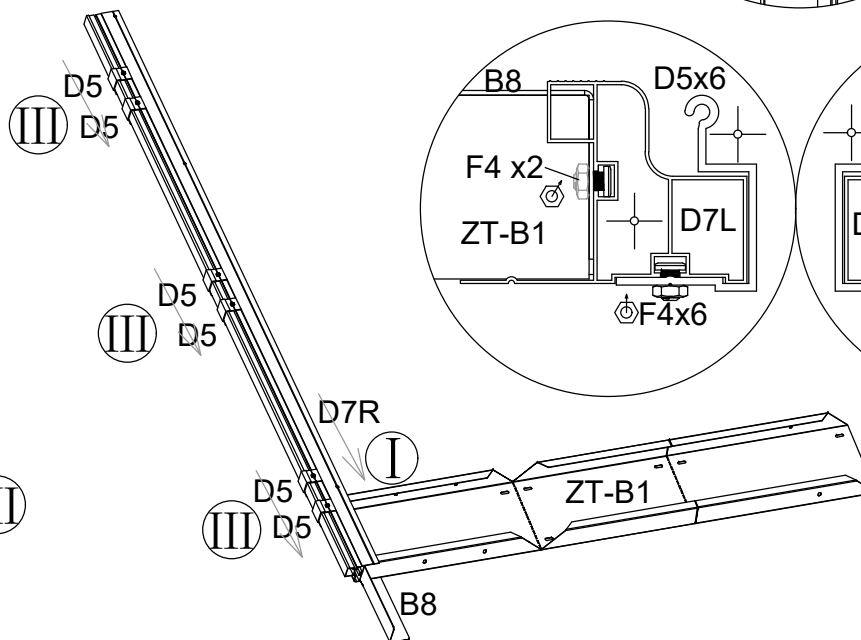
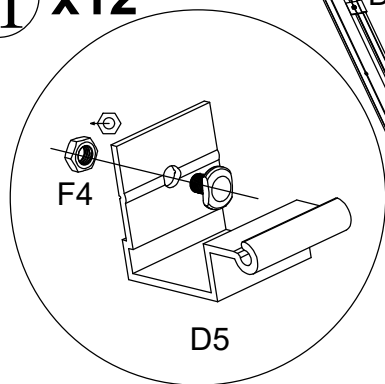
D5 x12

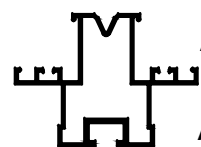
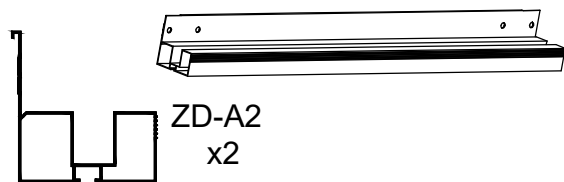


F4 x12



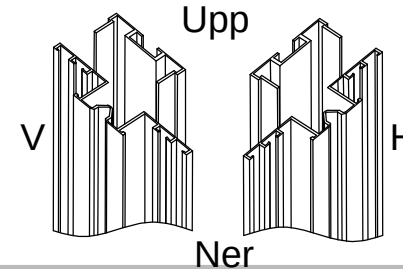
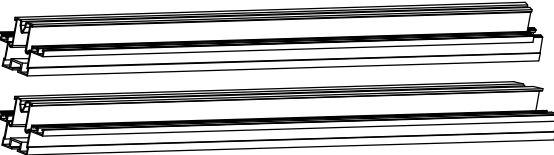
II x12



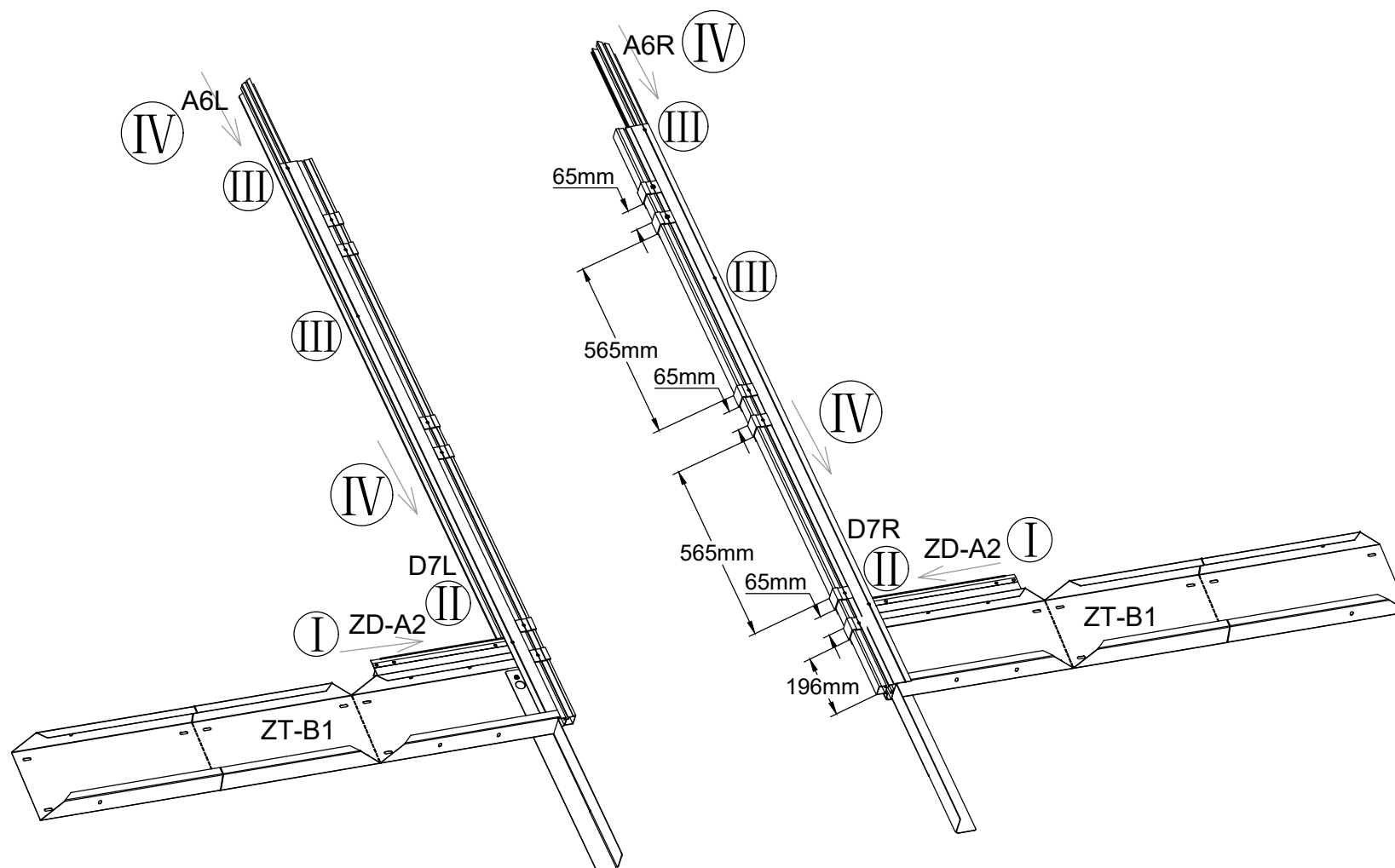


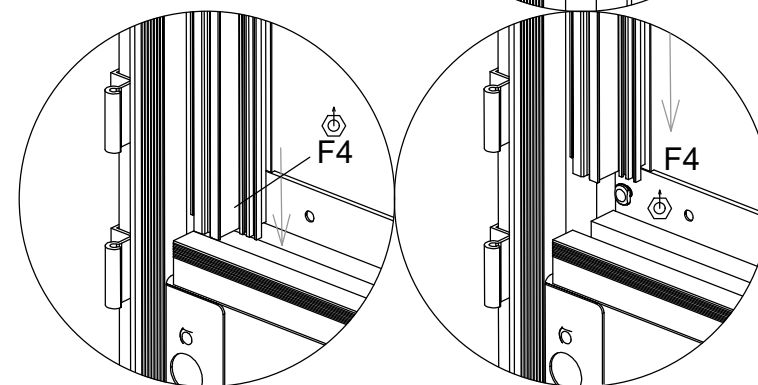
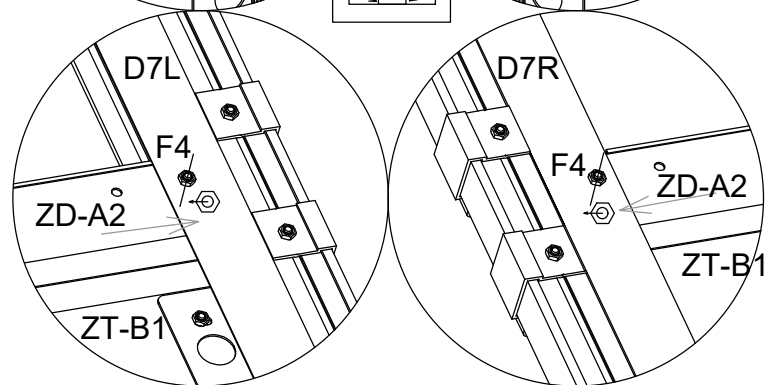
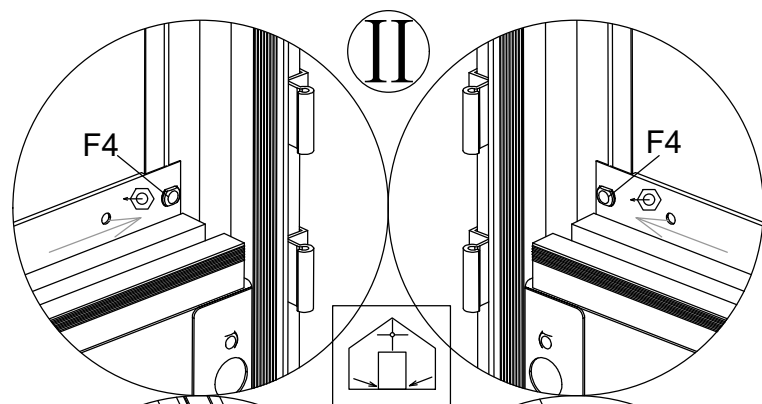
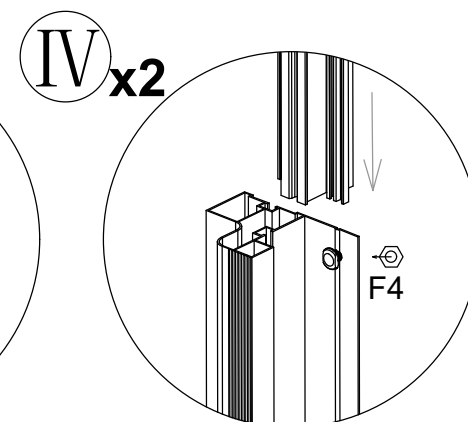
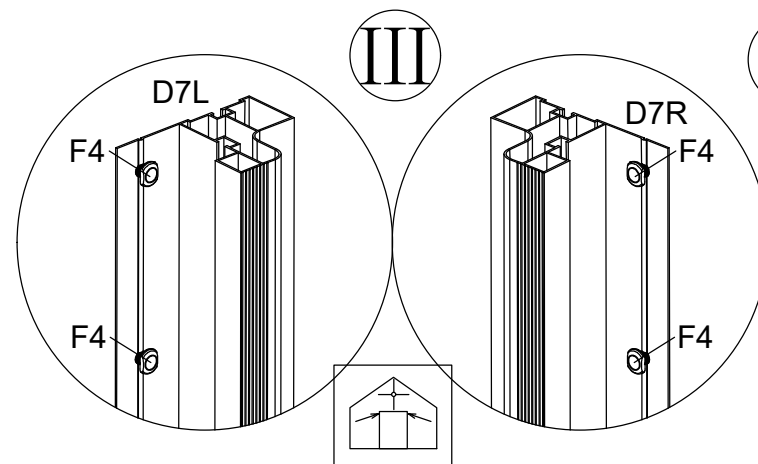
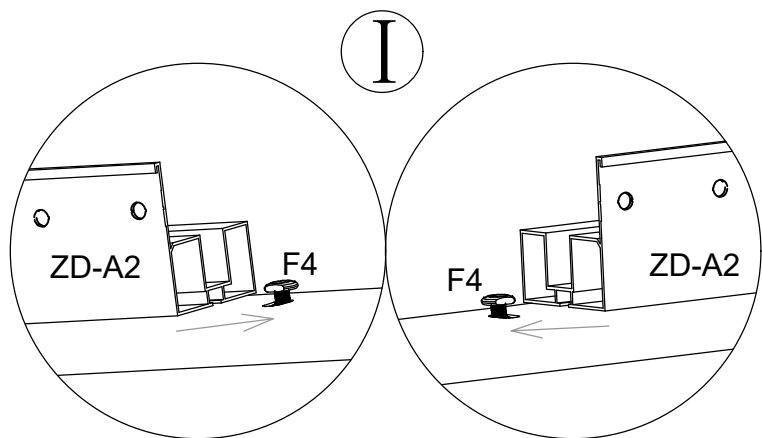
A6L

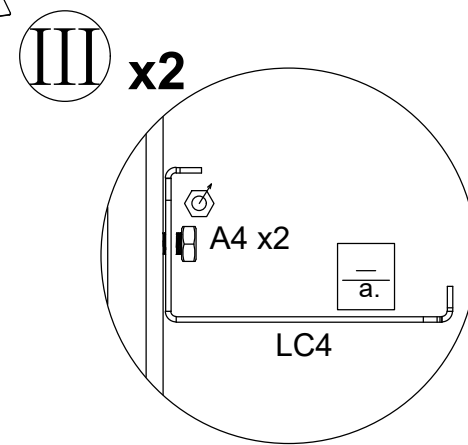
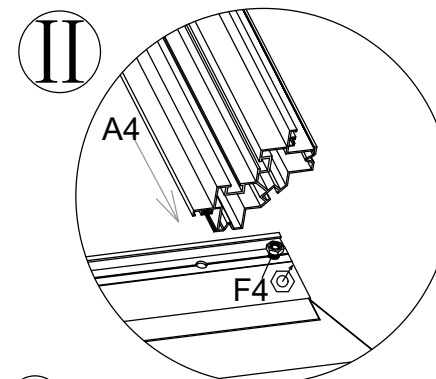
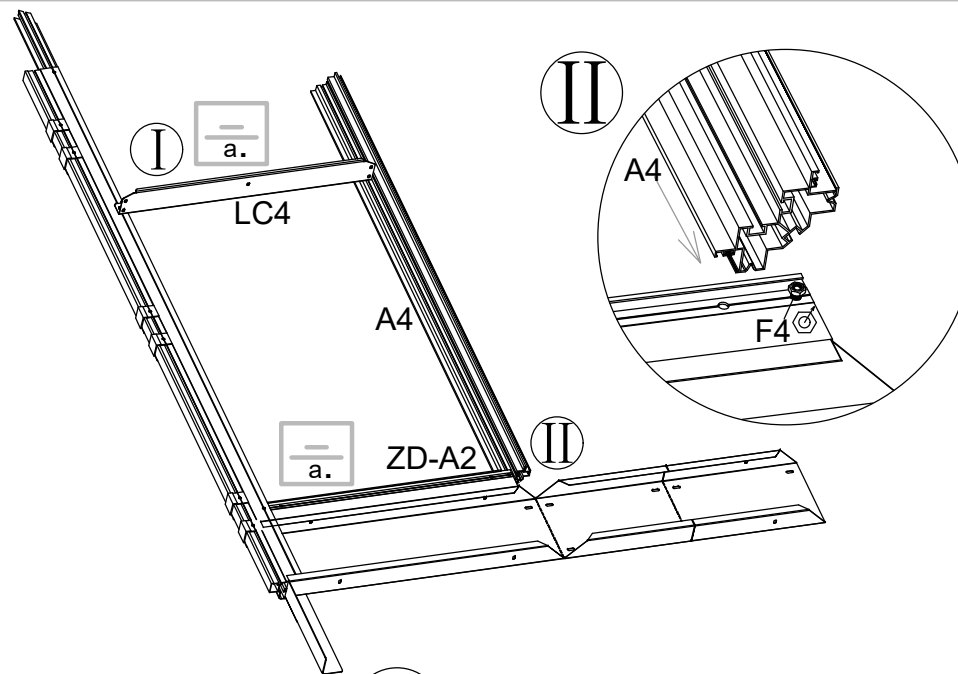
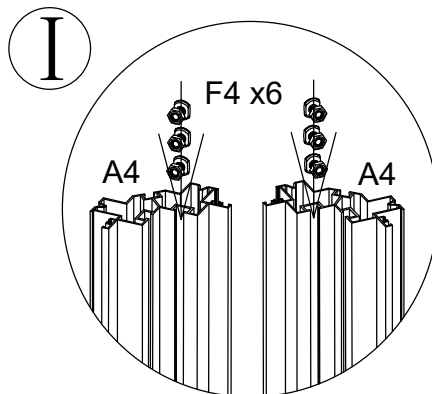
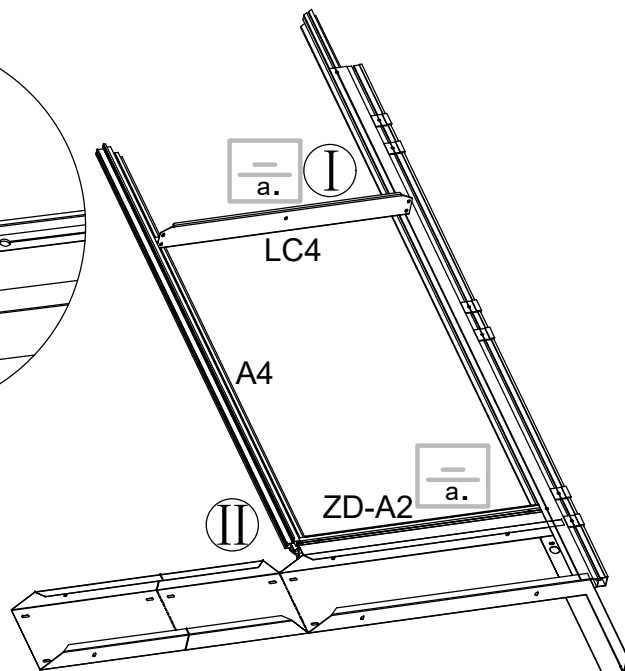
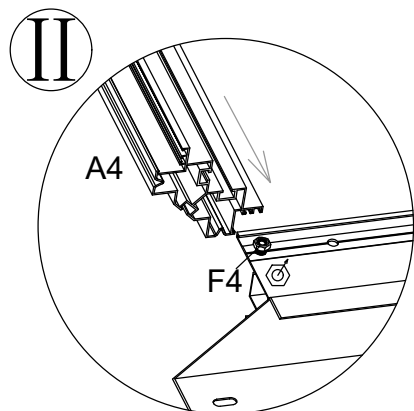
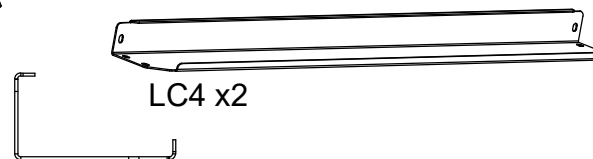
A6R

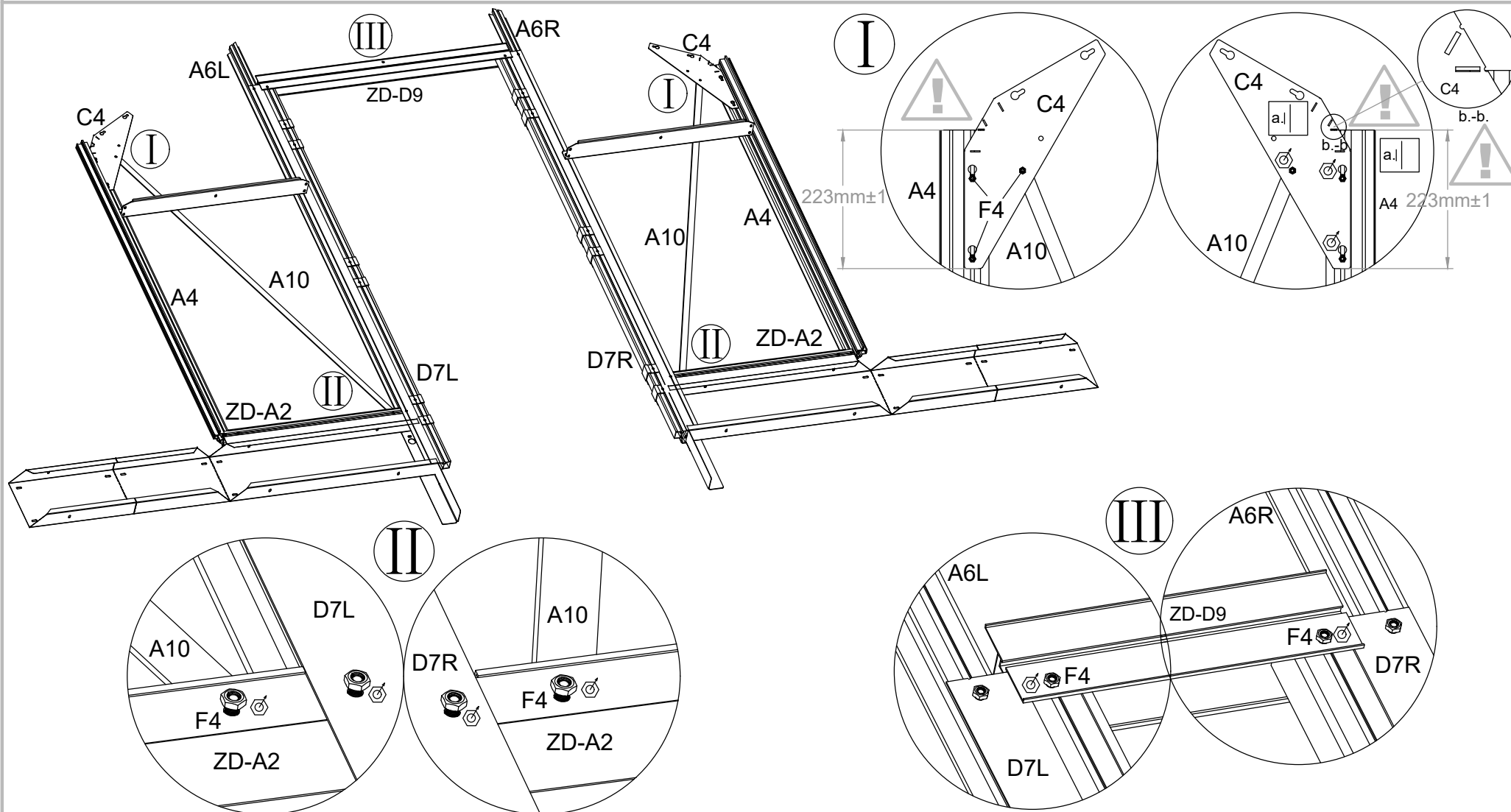
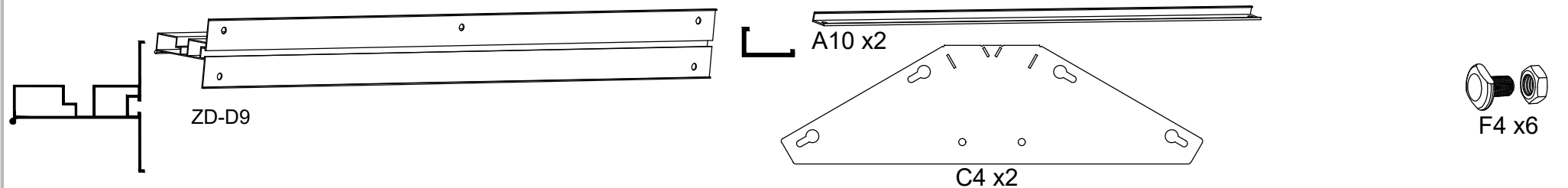


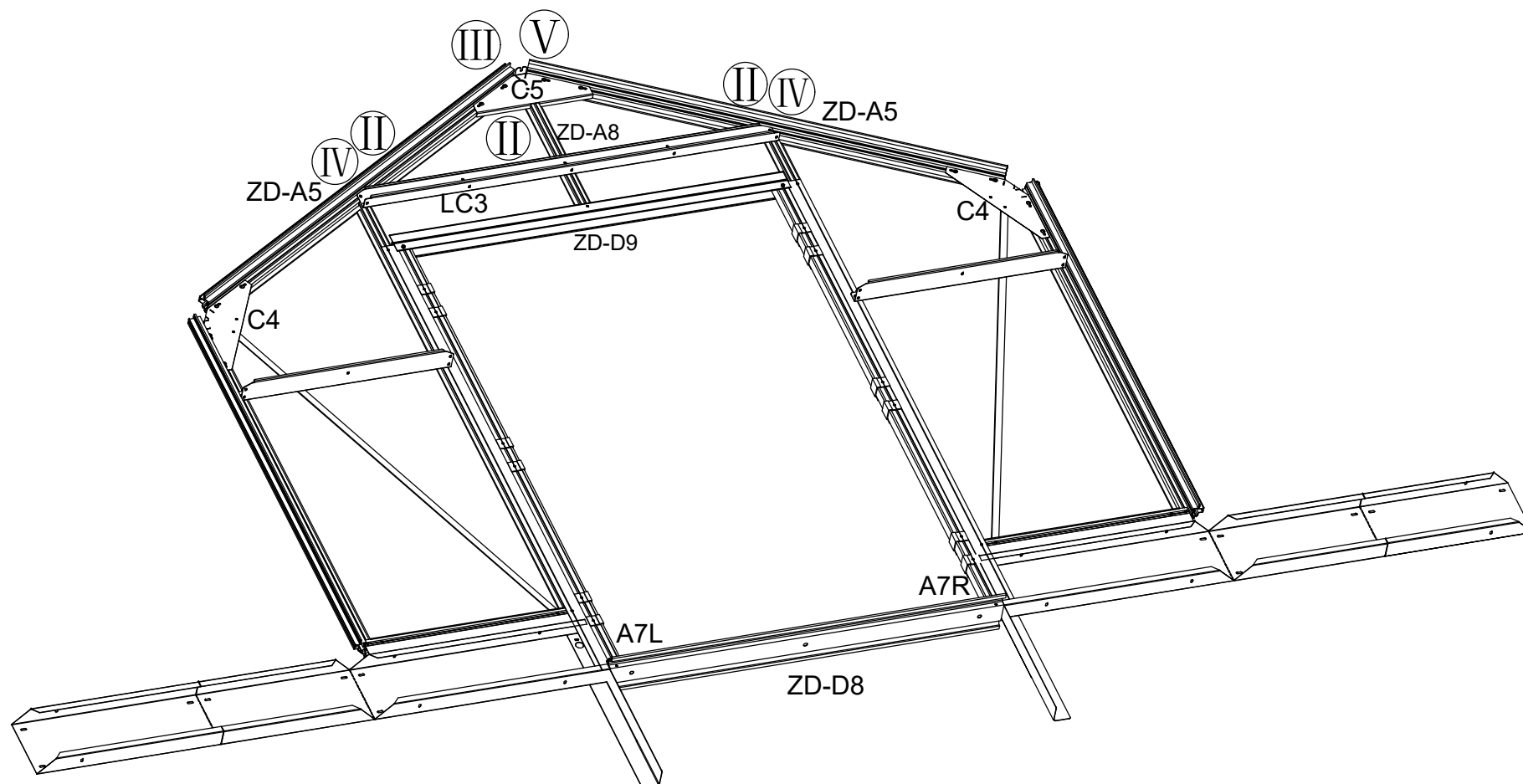
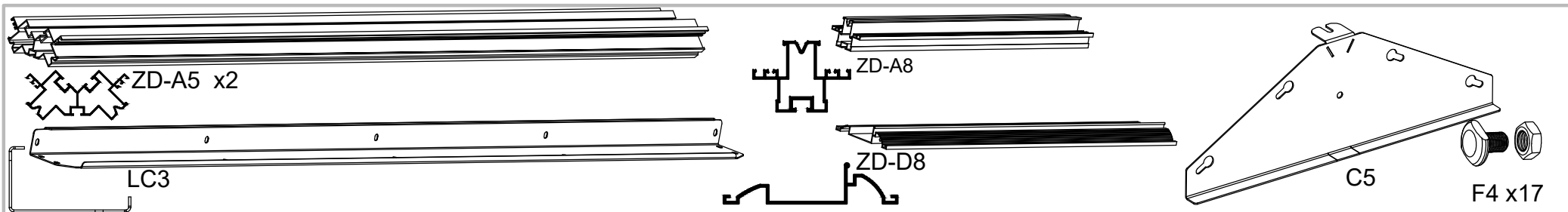
F4 x6

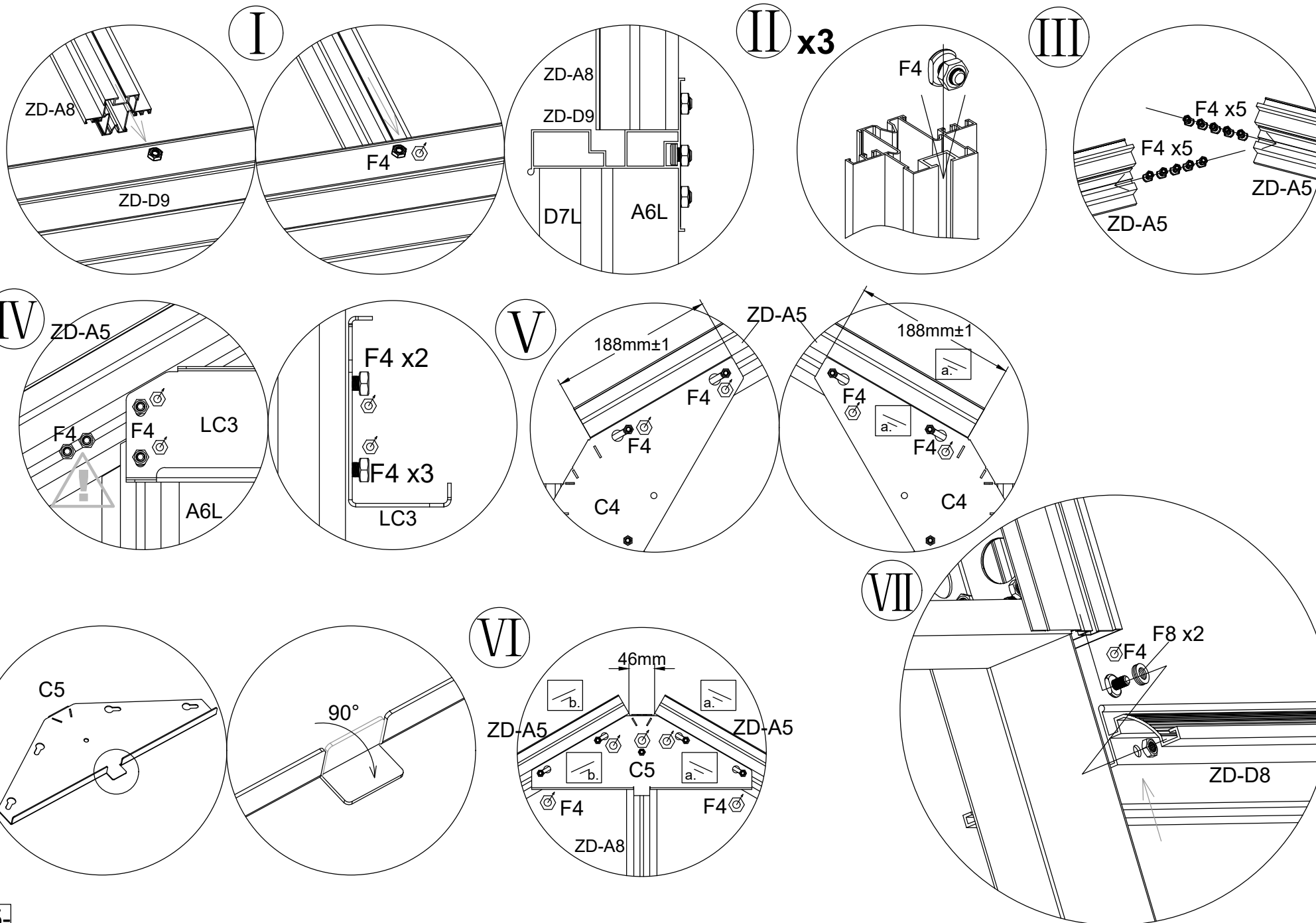




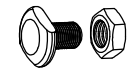
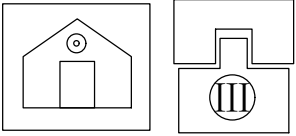




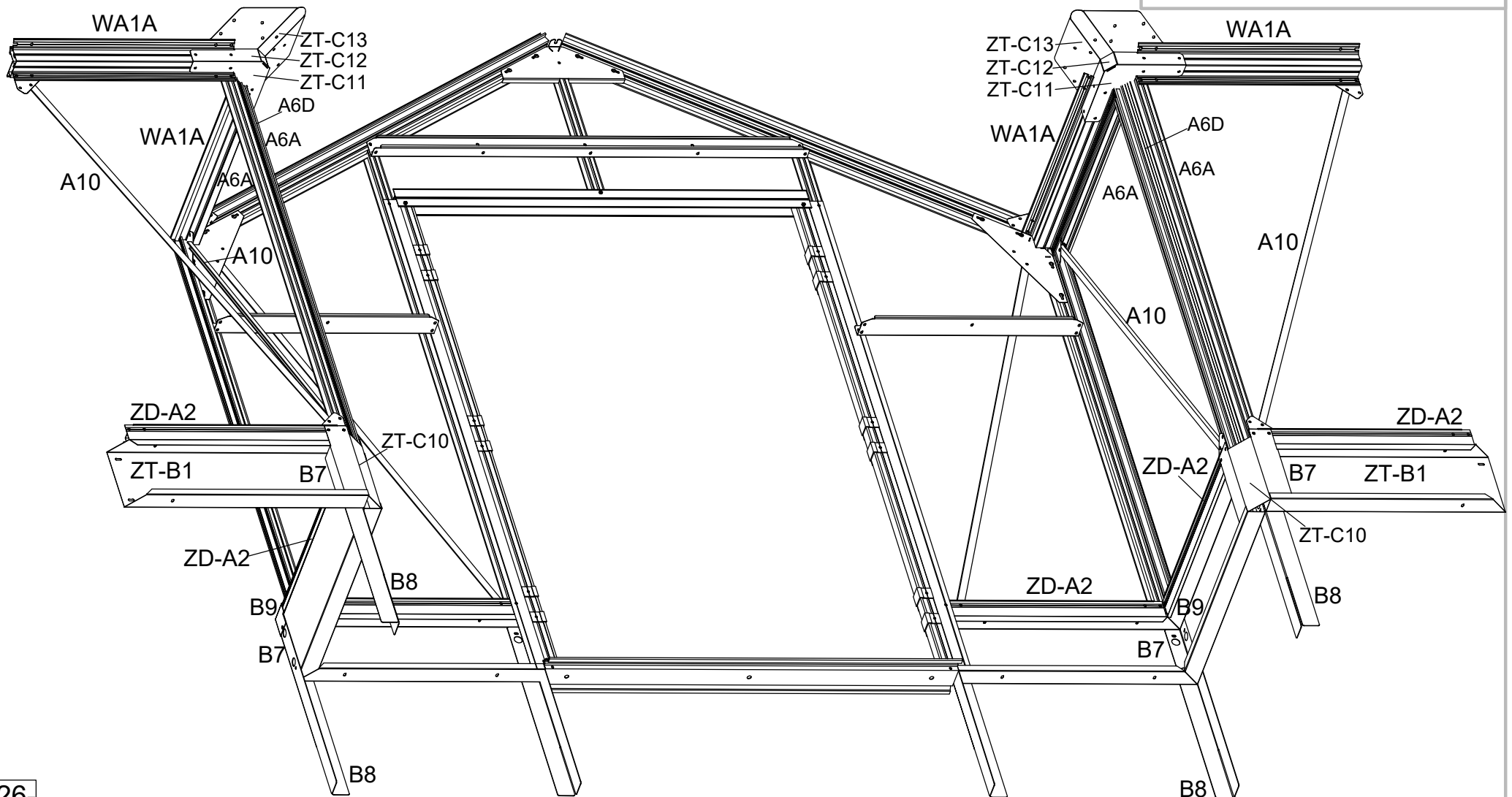


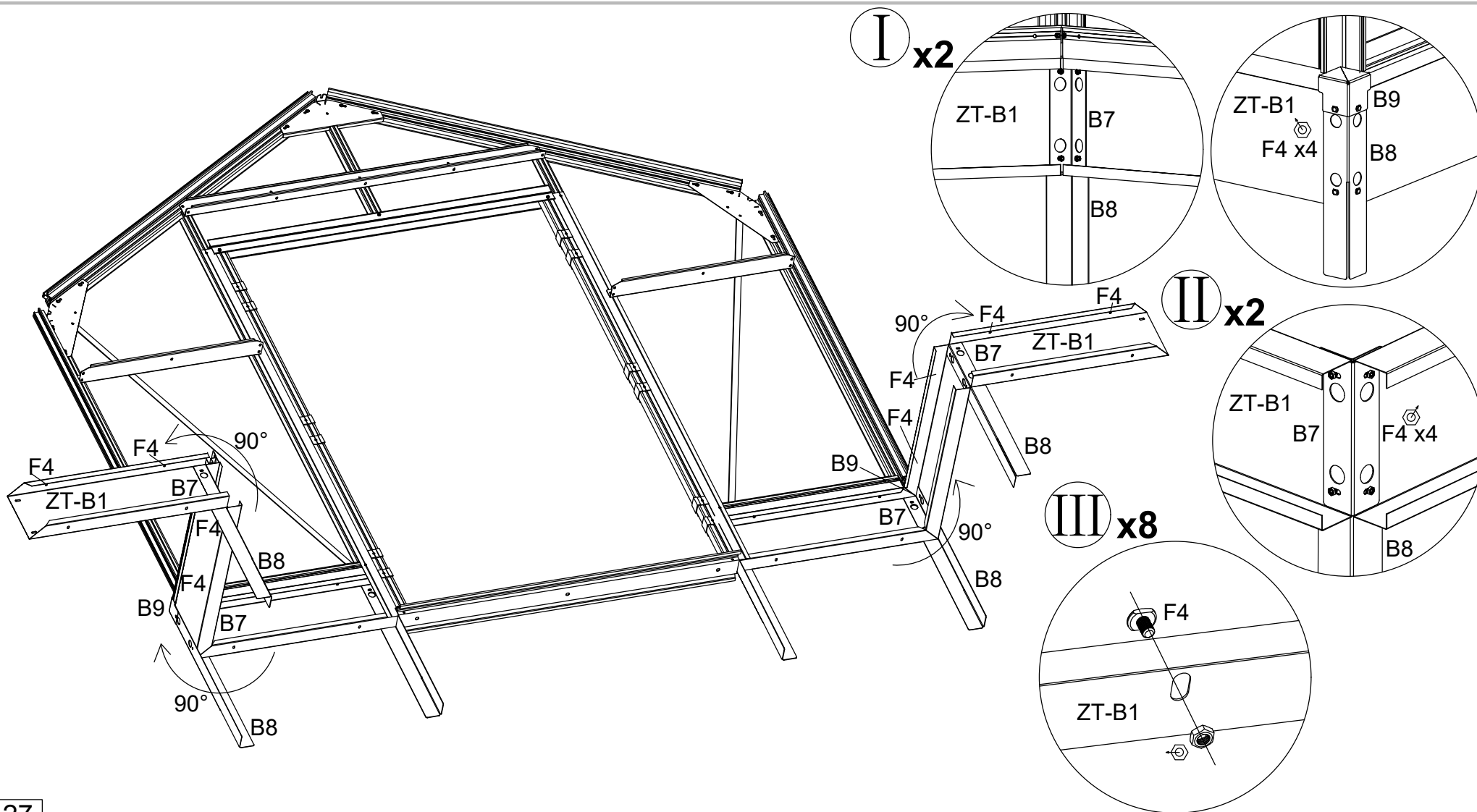
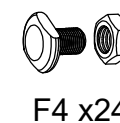
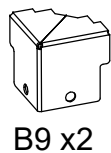
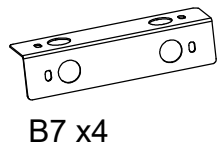
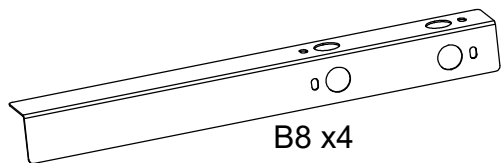


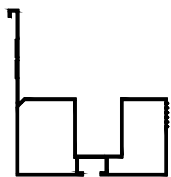
Framvägg



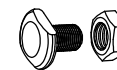
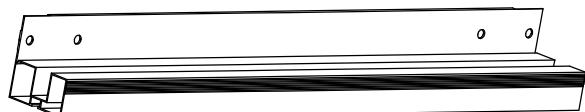
F4 x90



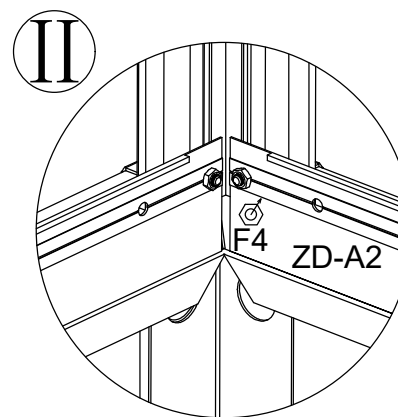
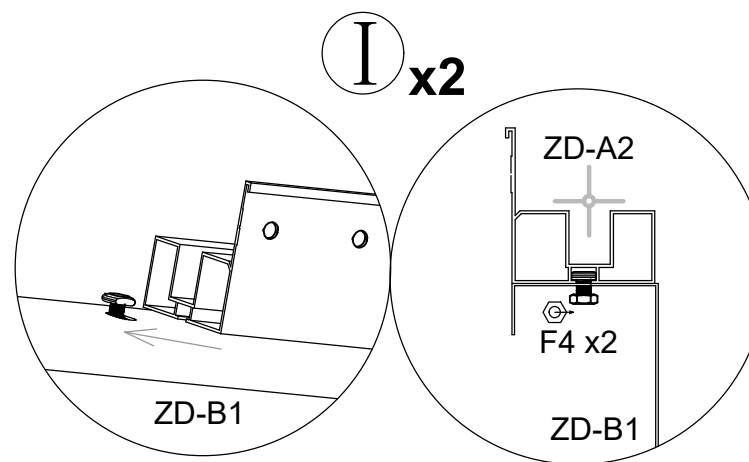
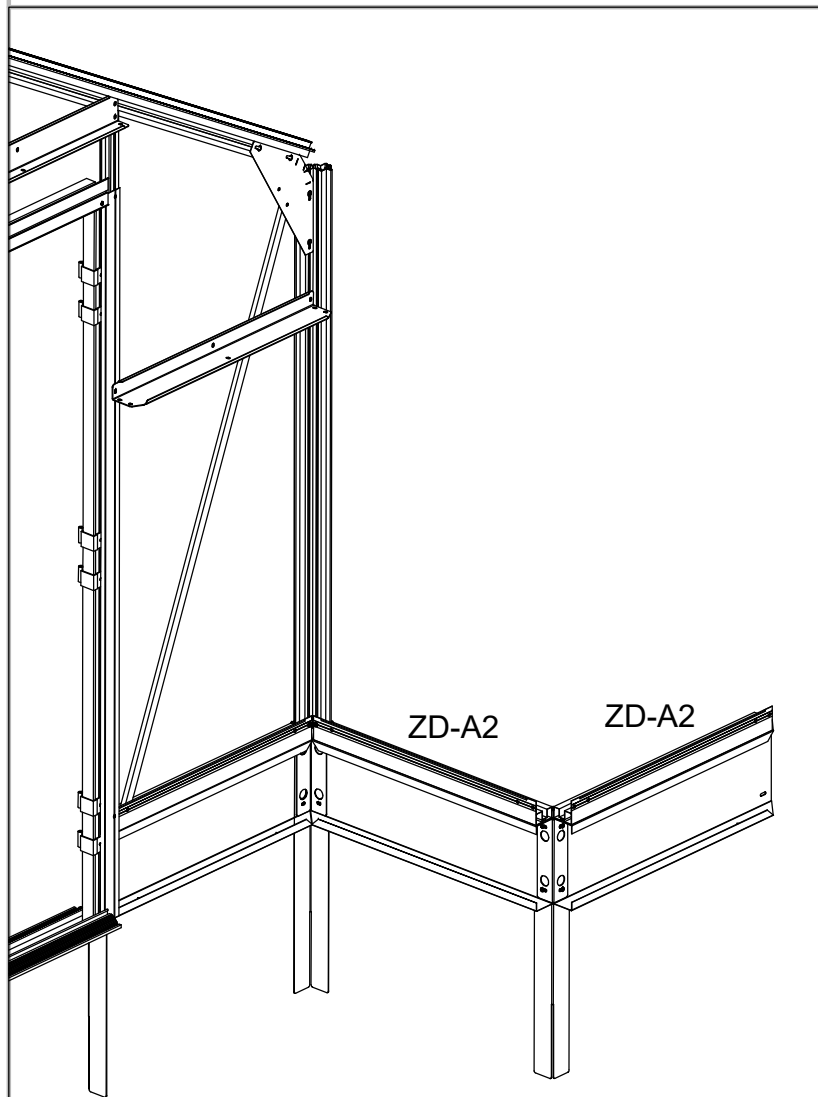


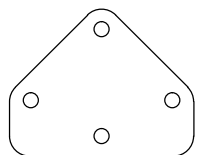


ZD-A2
x4

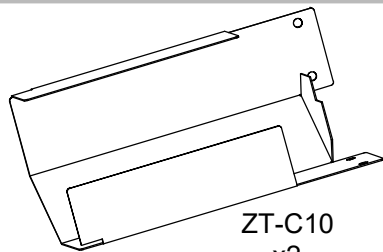


F4 x2

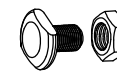




C1 x4

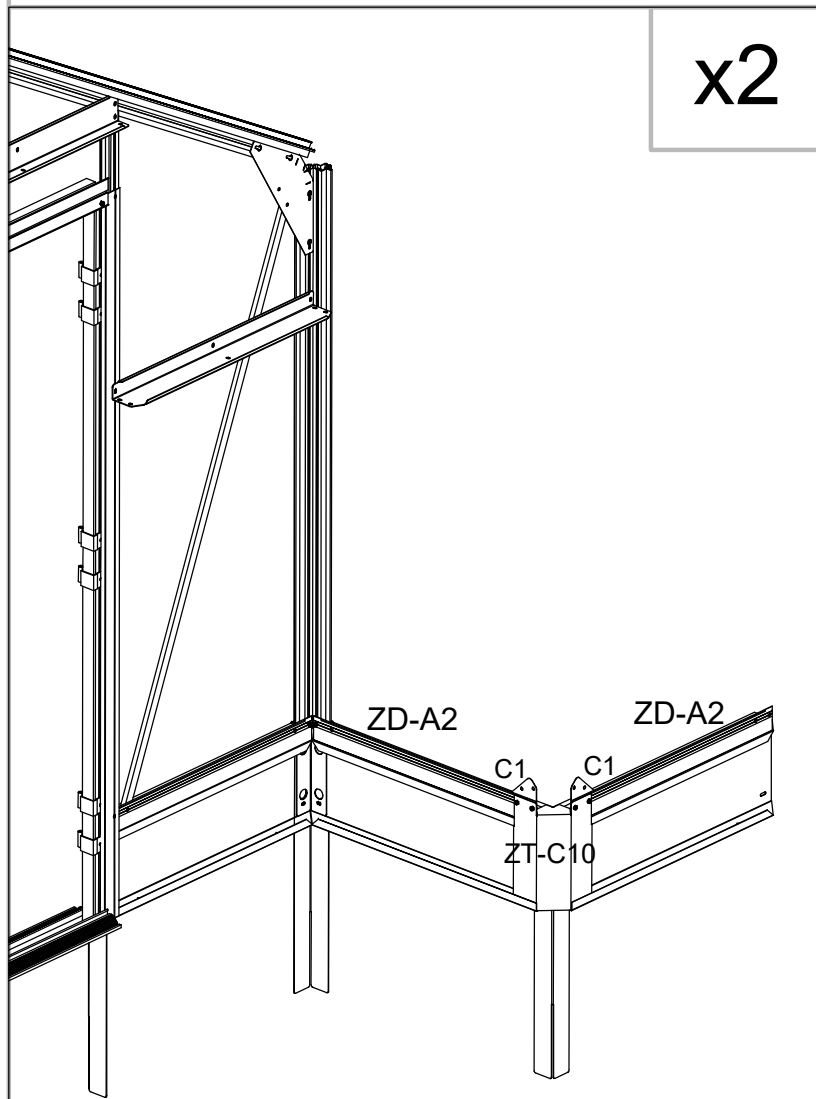


ZT-C10
x2

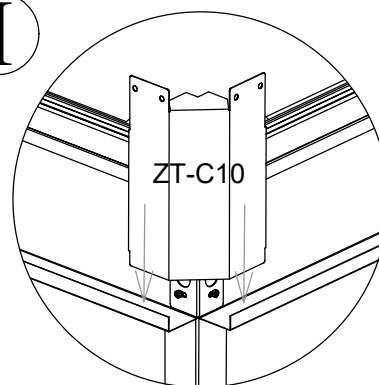


F4 x12

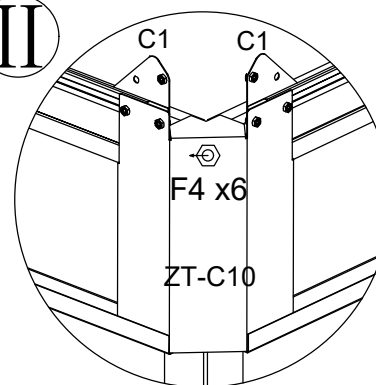
x2

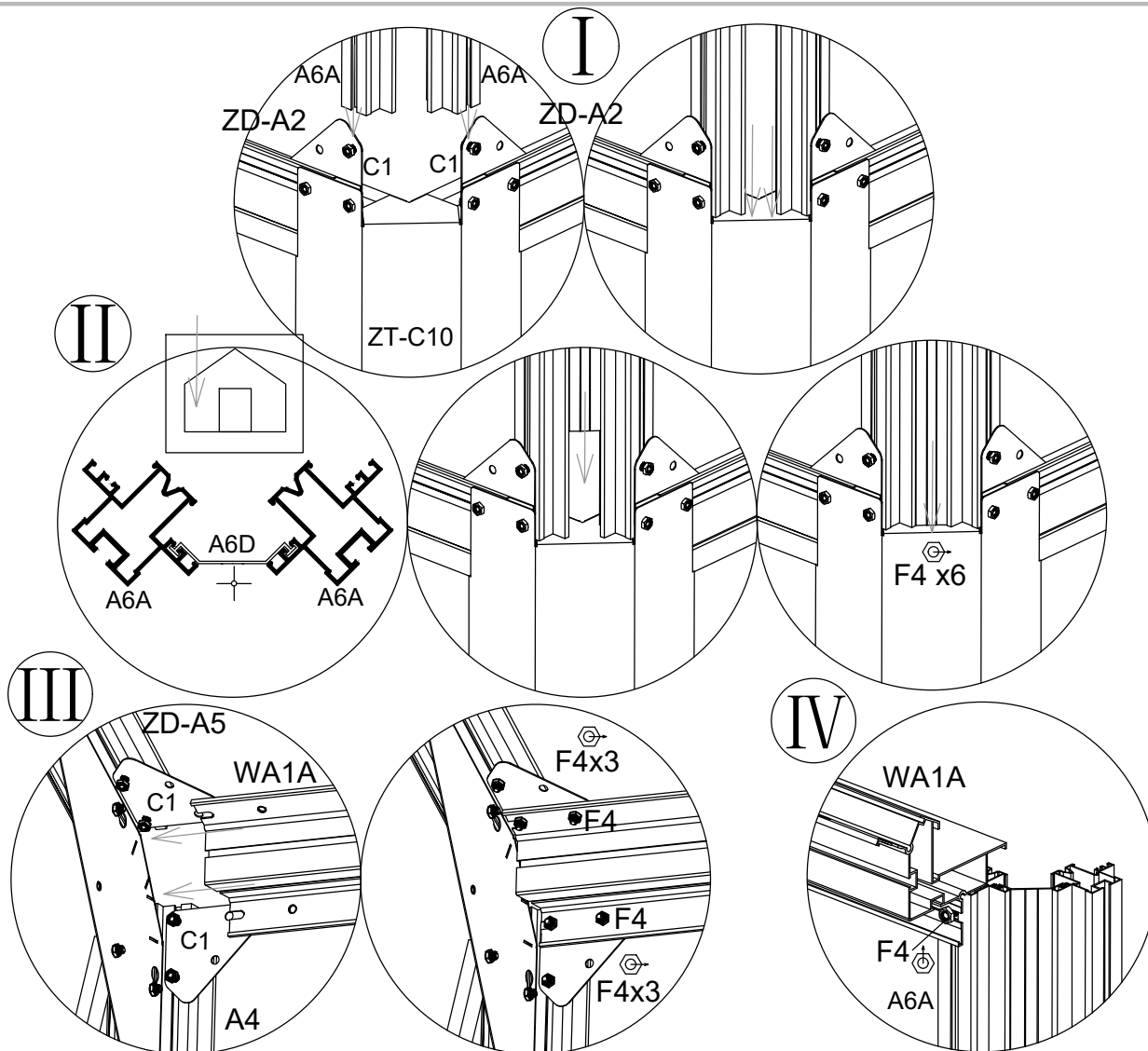
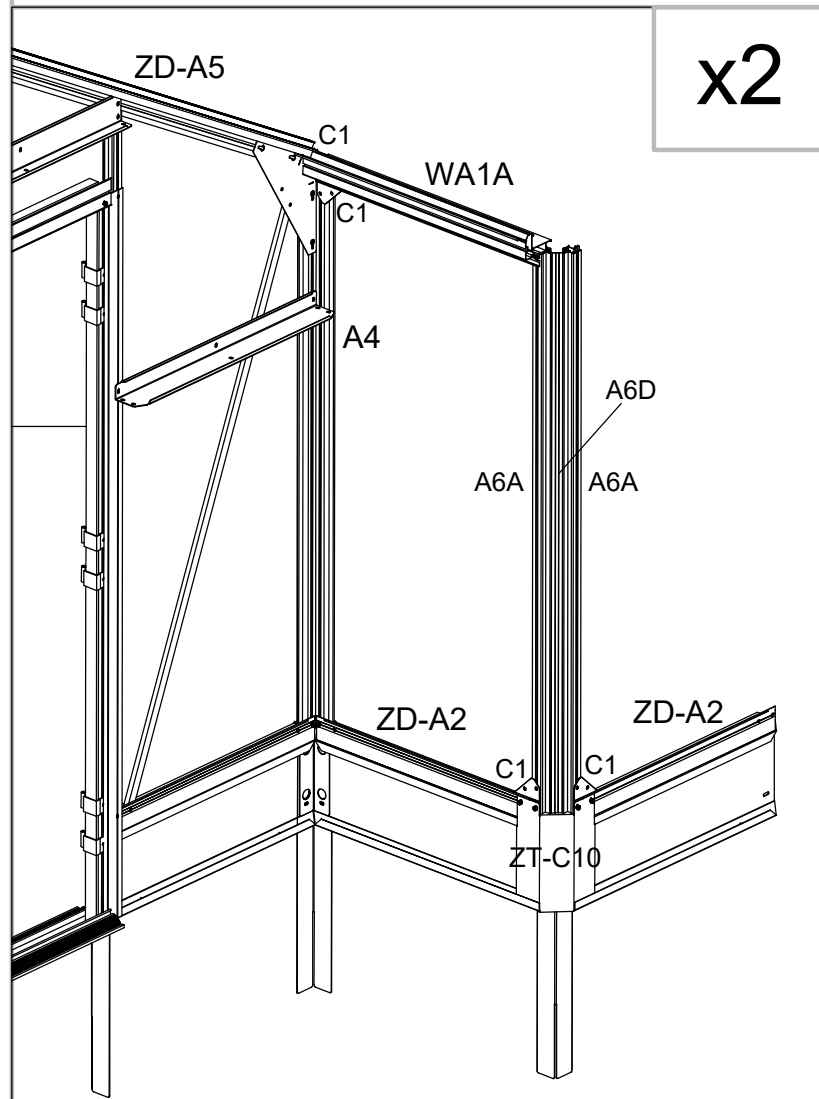
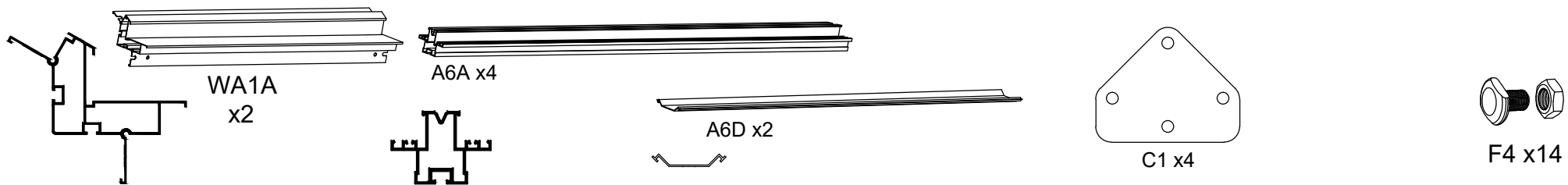


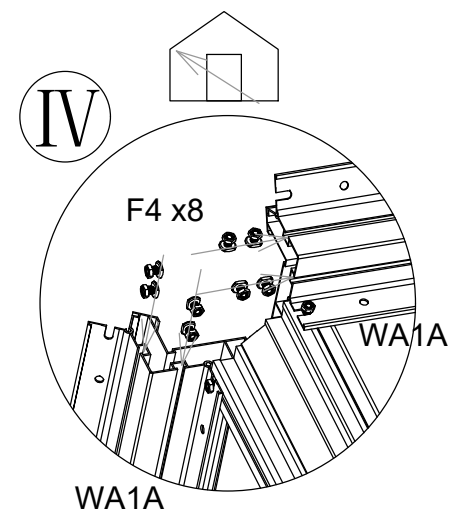
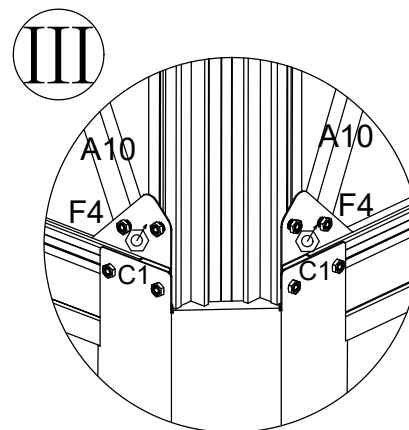
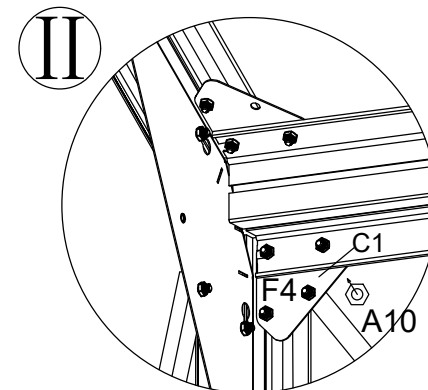
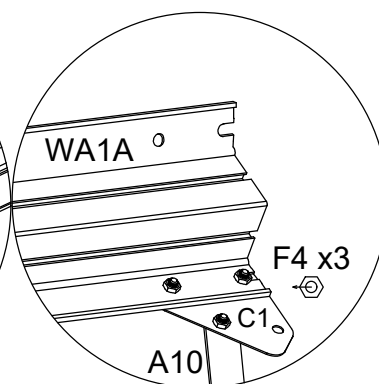
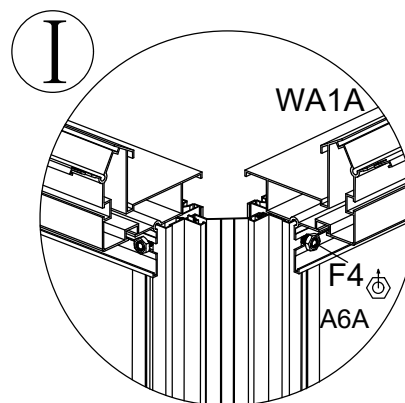
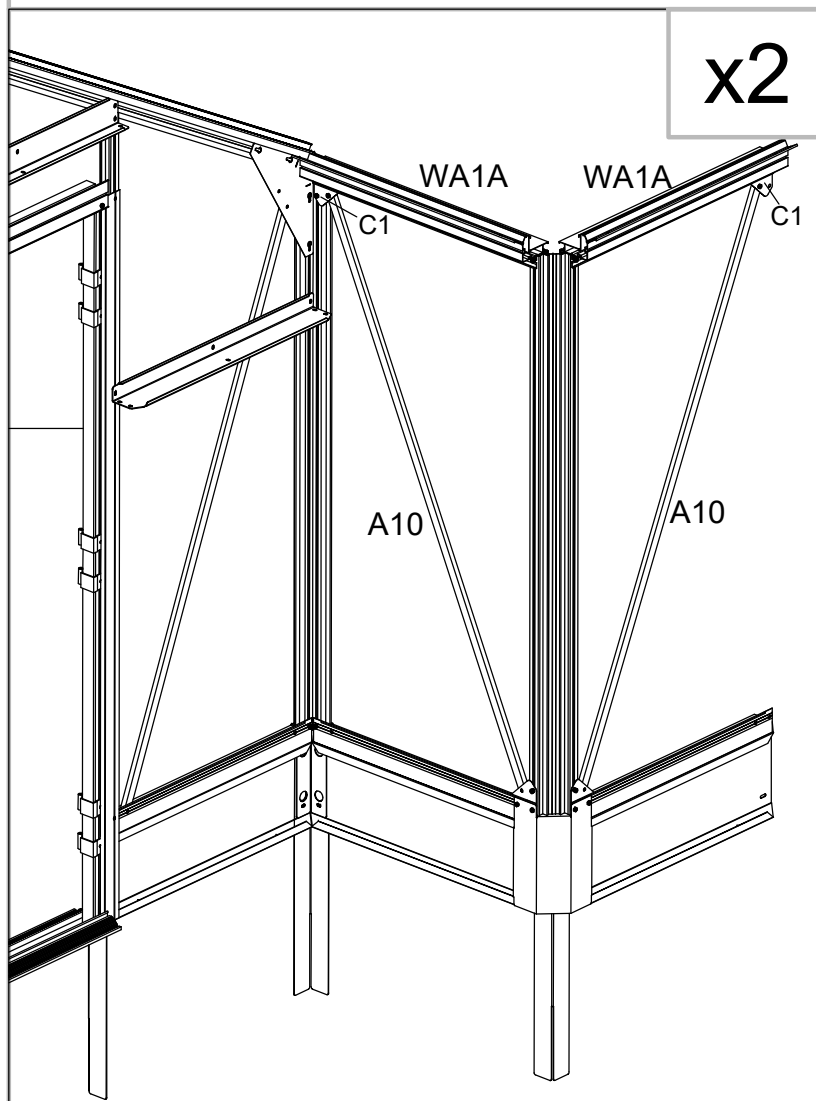
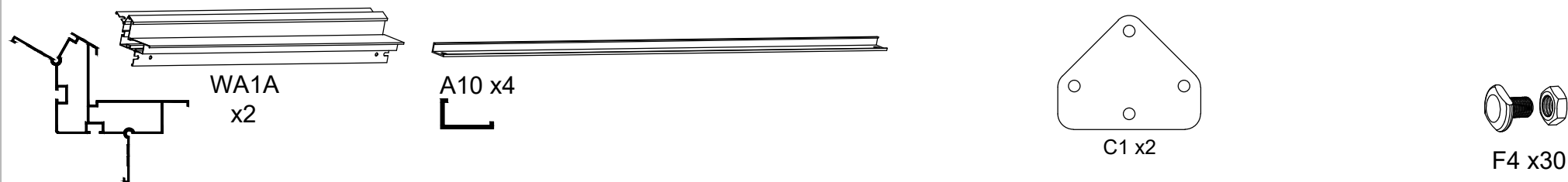
I

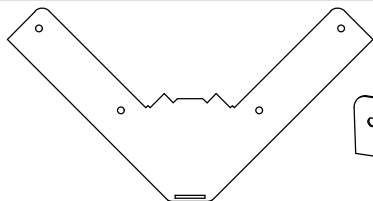


II

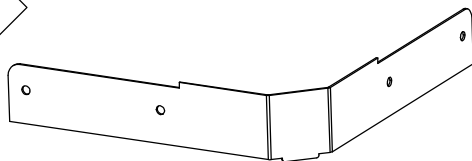




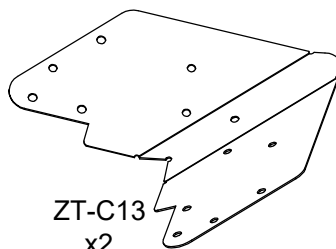




ZT-C11
x2



ZT-C12
x2

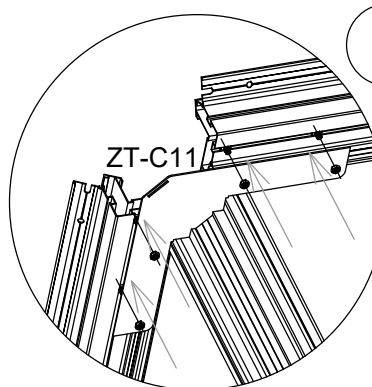
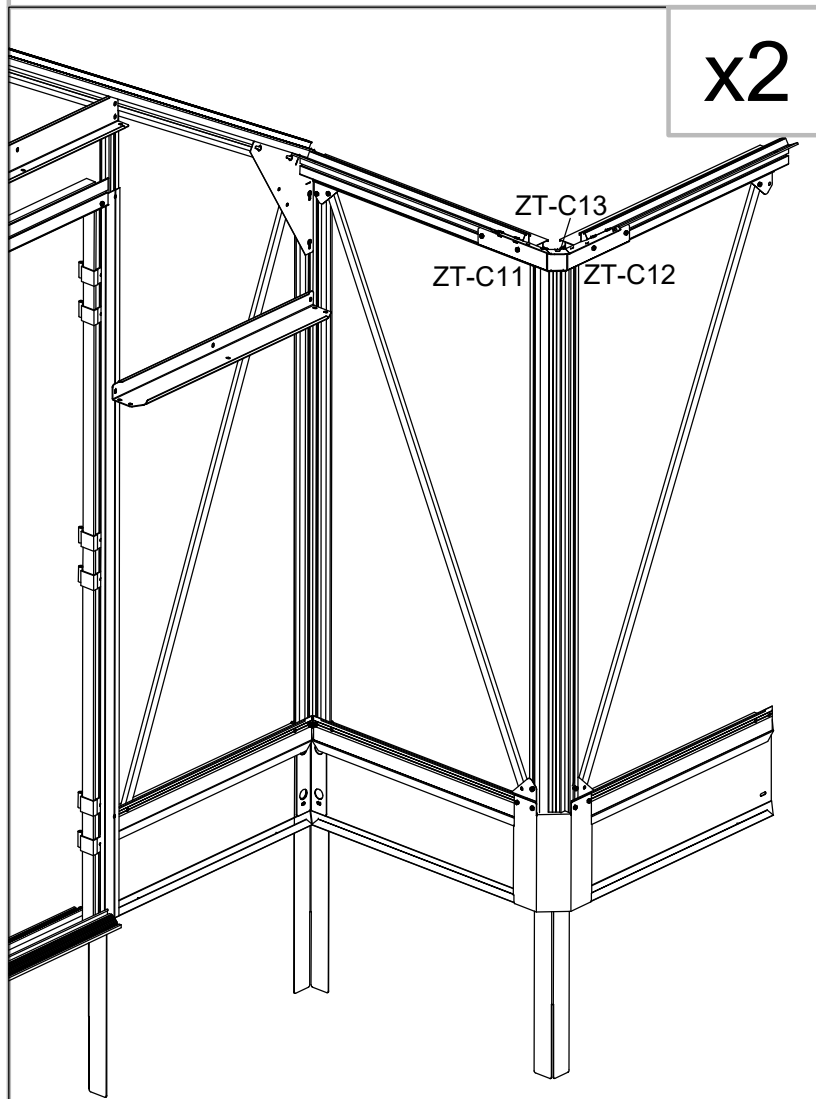


ZT-C13
x2

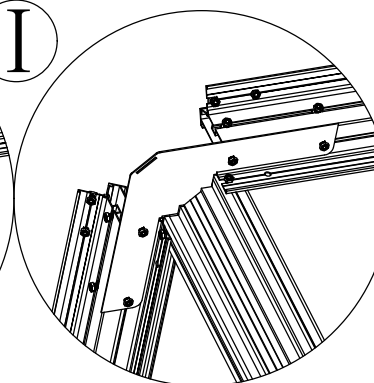


F4 x8

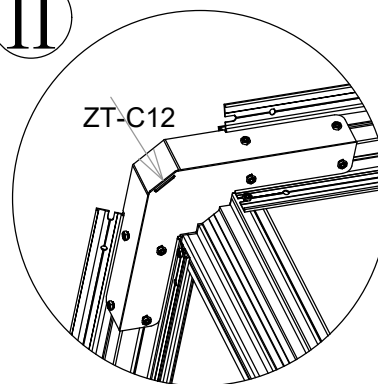
x2



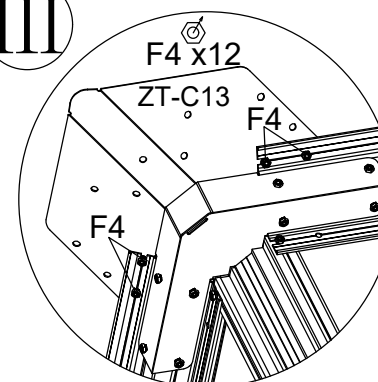
I



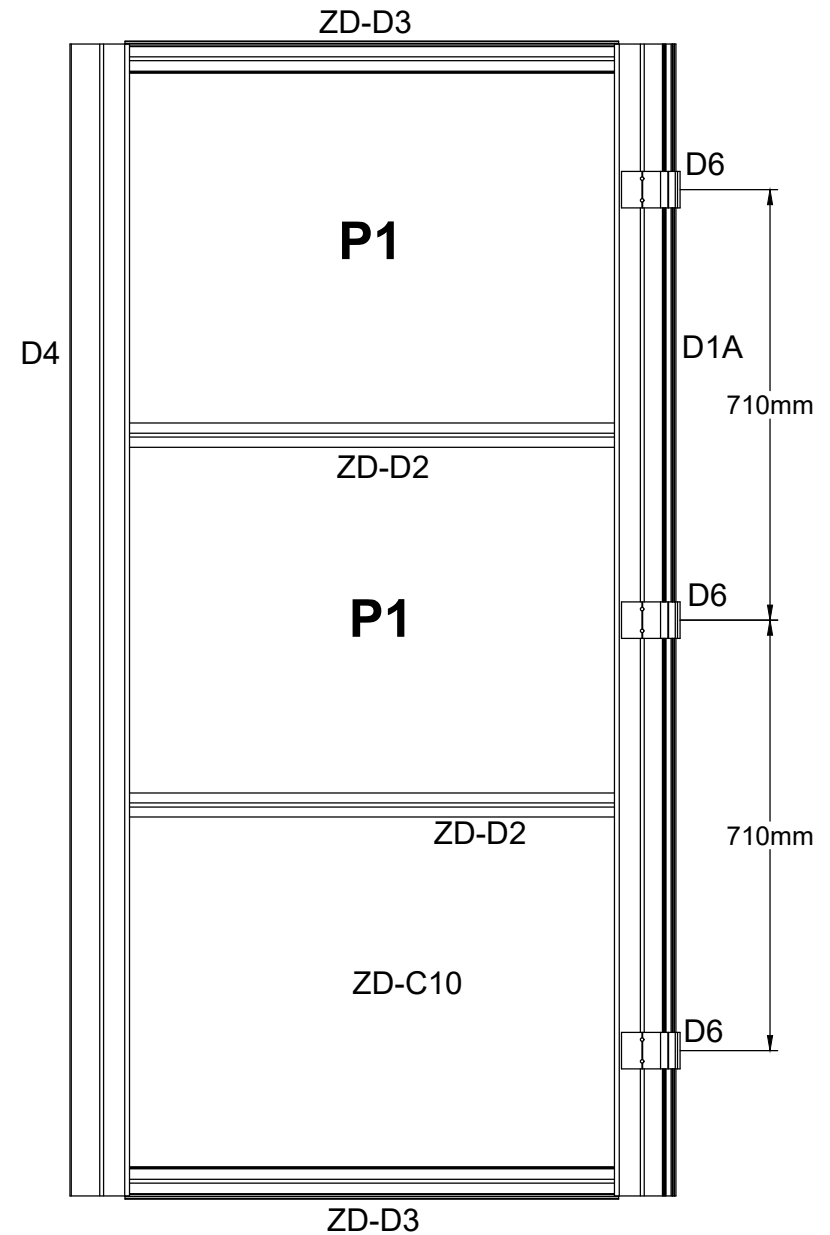
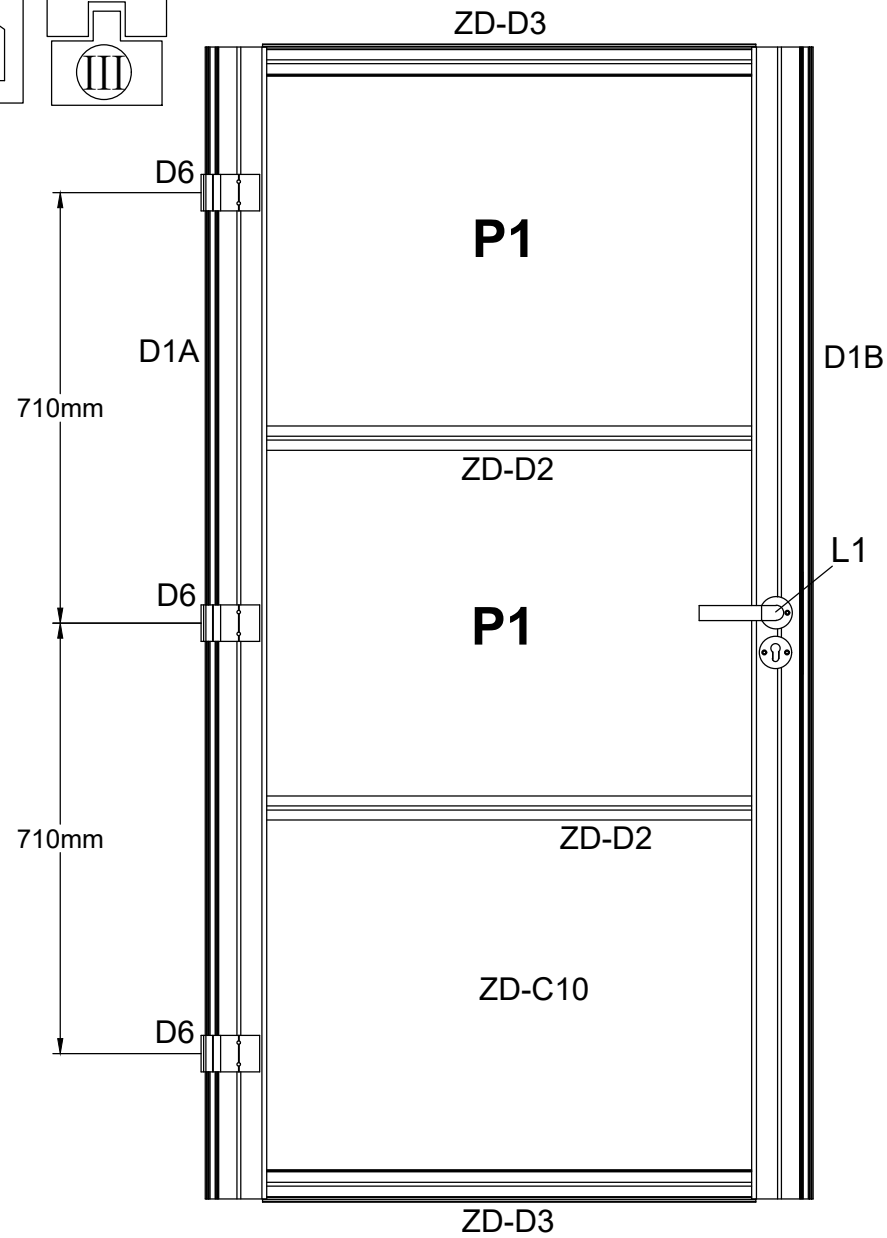
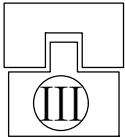
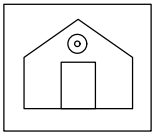
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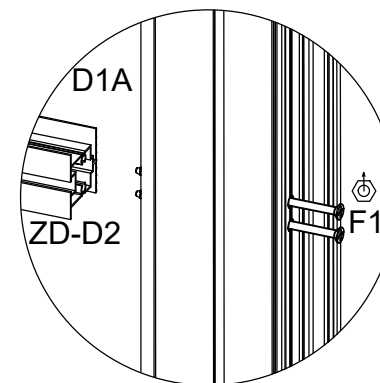
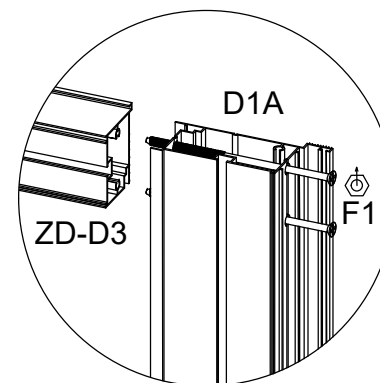
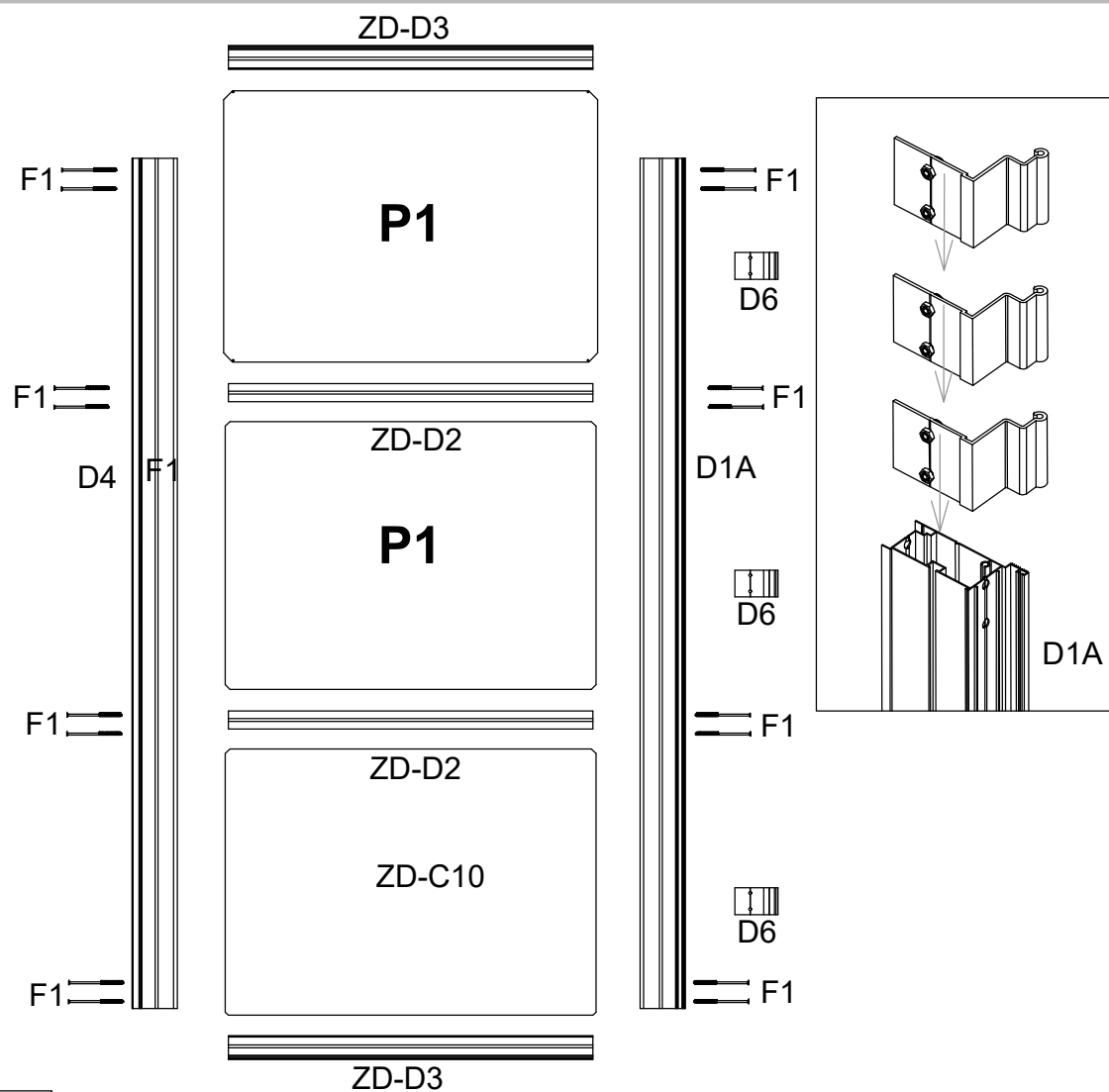
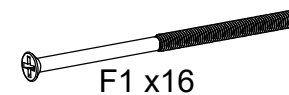
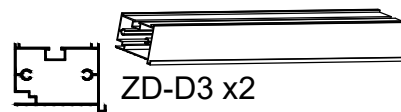
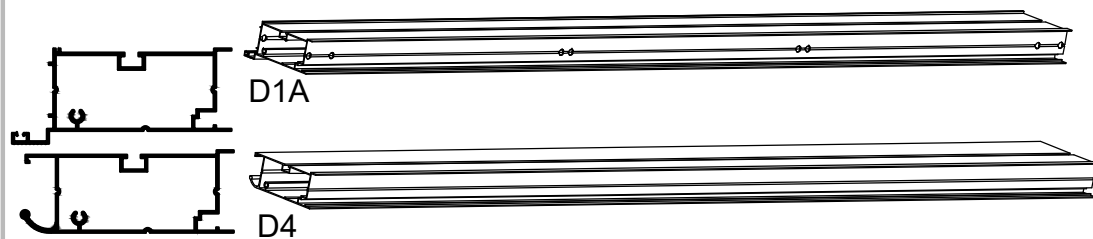


III

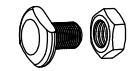
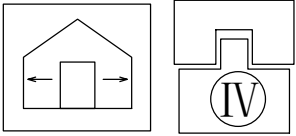


Dörr

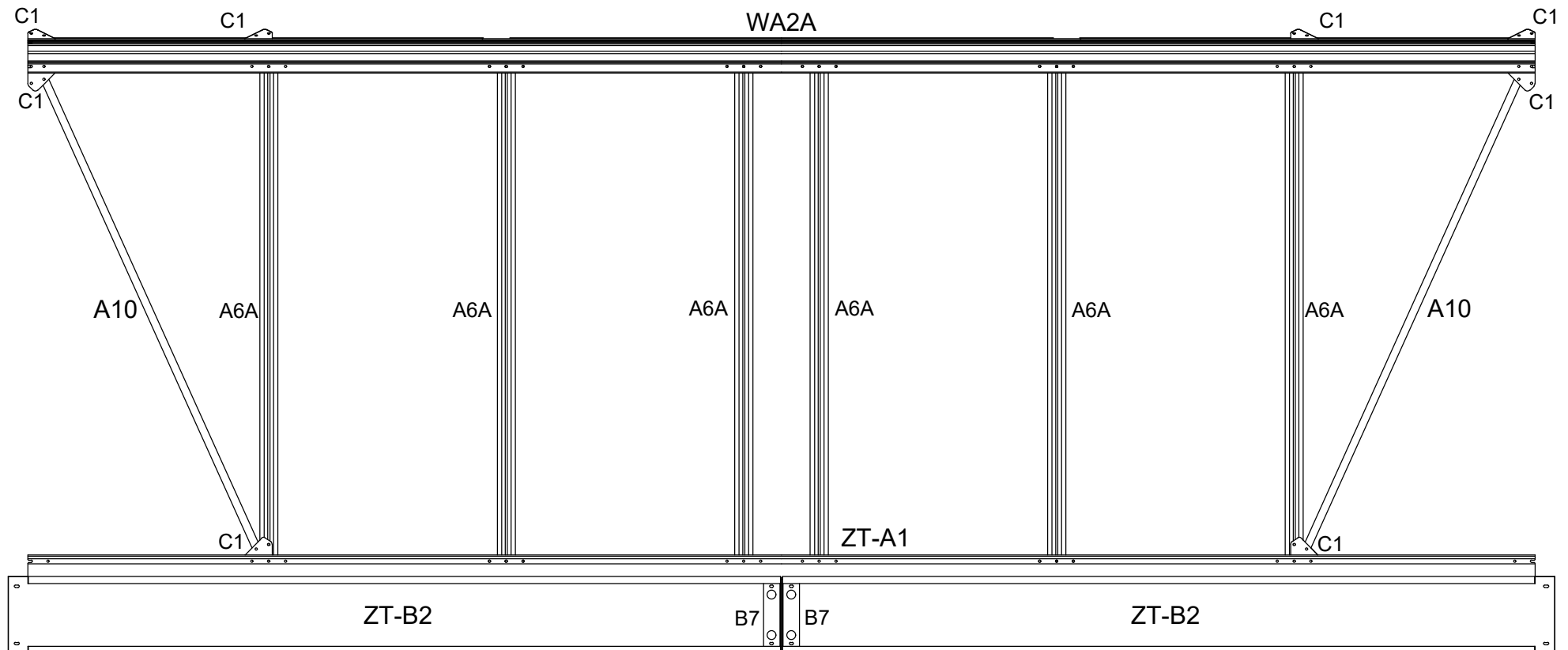


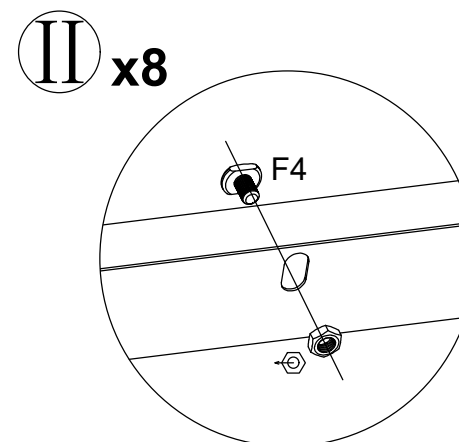
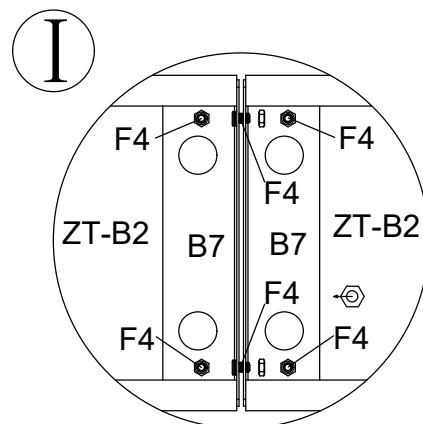
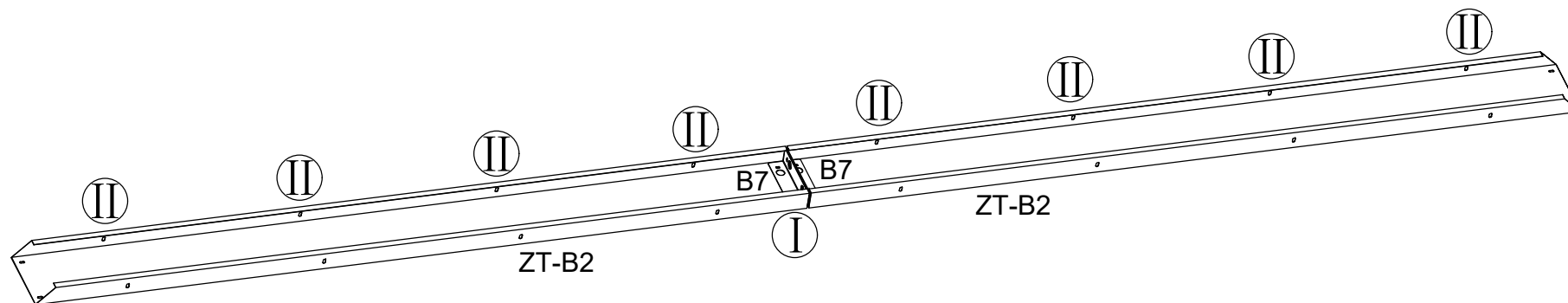
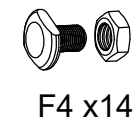
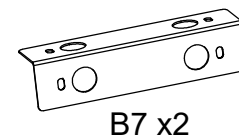
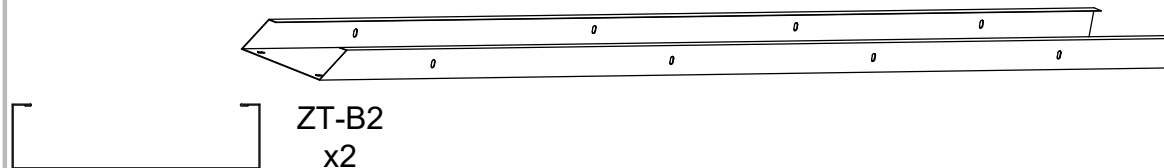


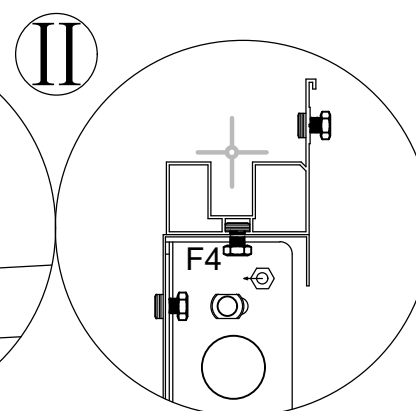
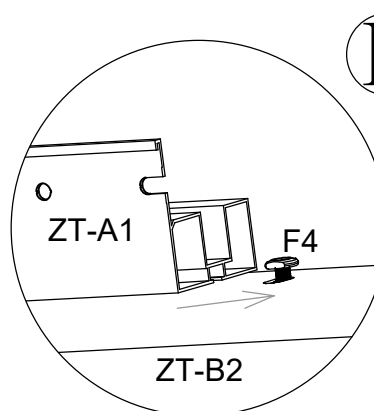
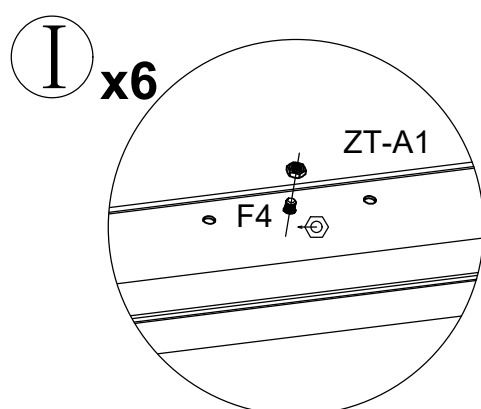
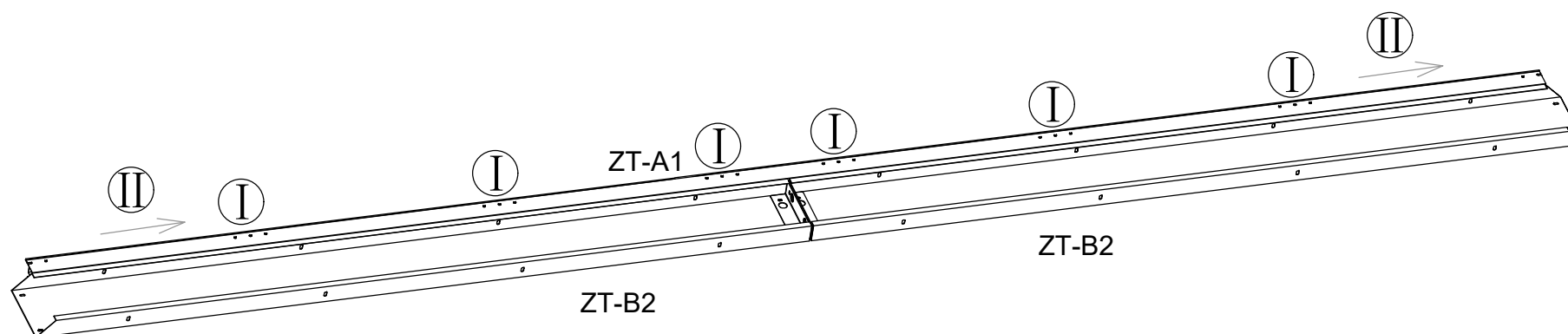
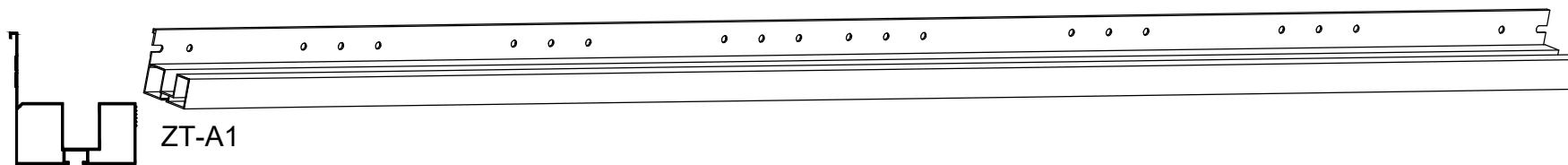
Bakvägg

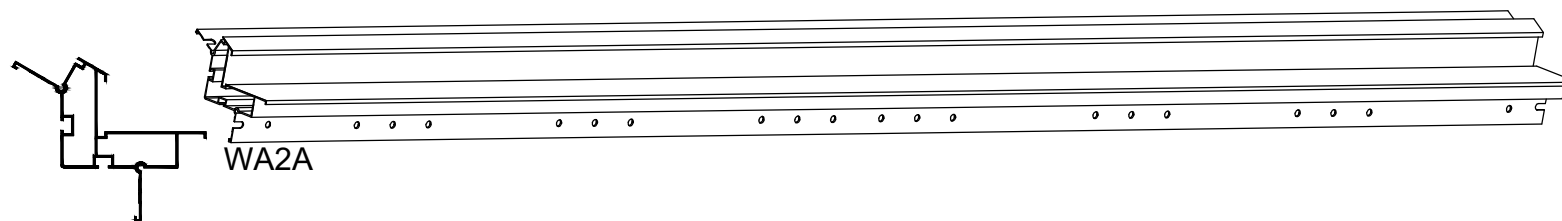


F4 x52

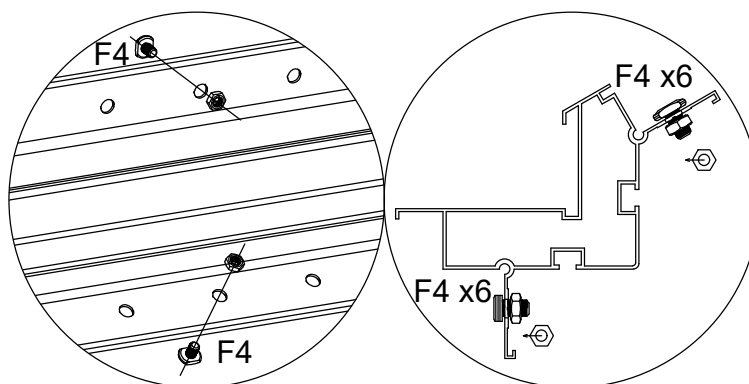
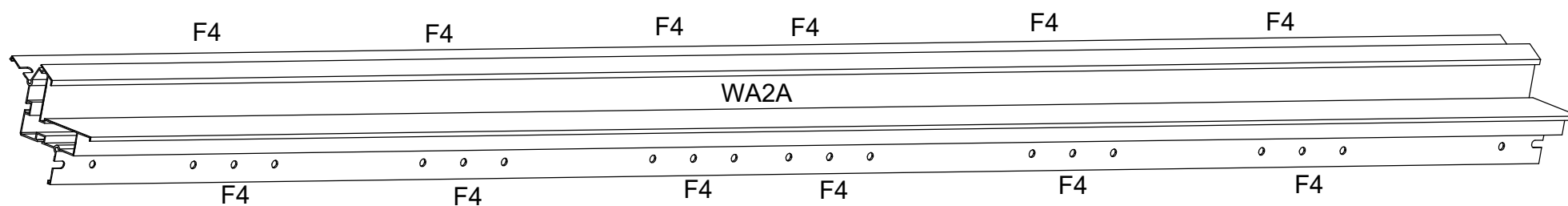


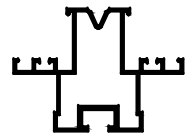






F4 x12

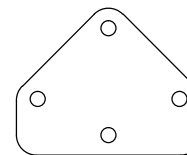




A6A x6



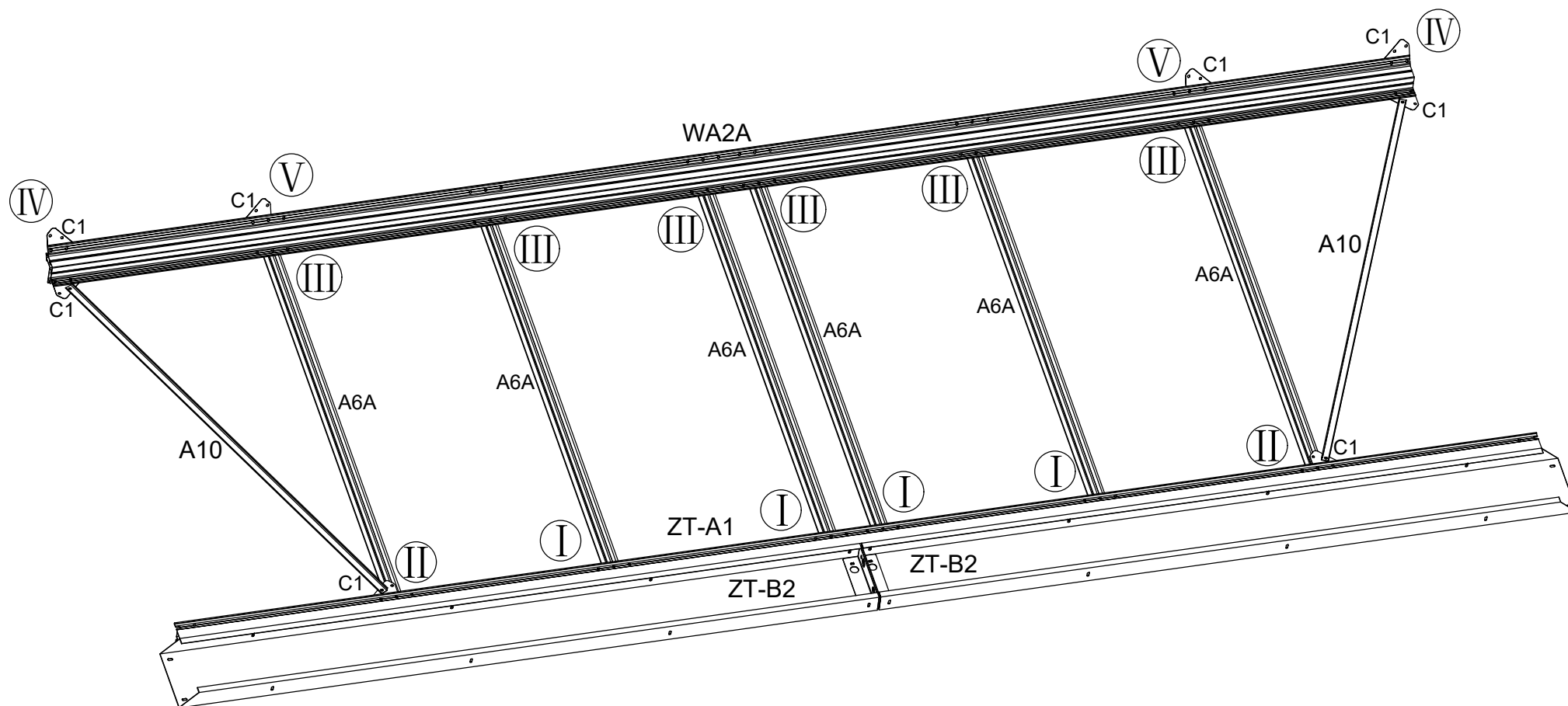
A10 x2



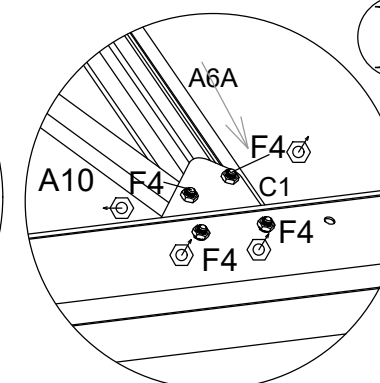
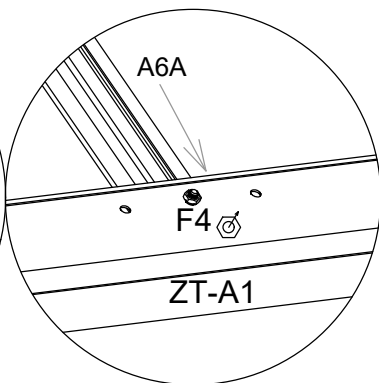
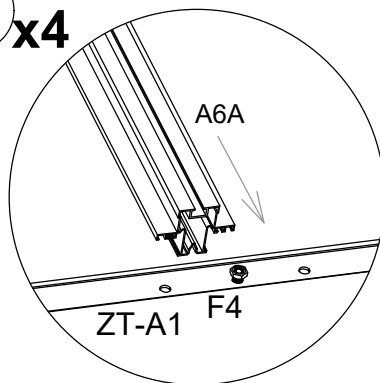
C1 x6



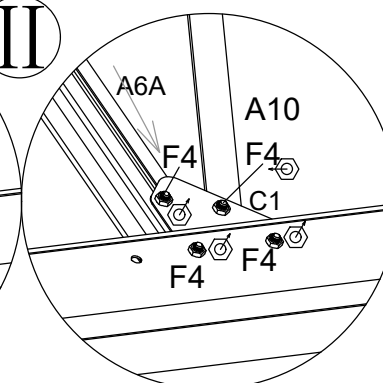
F4 x20



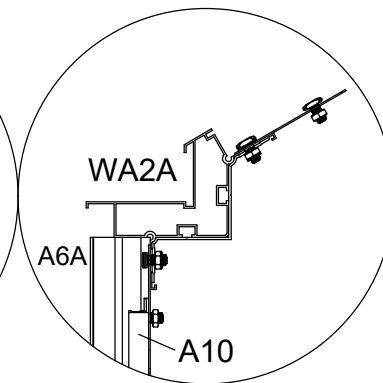
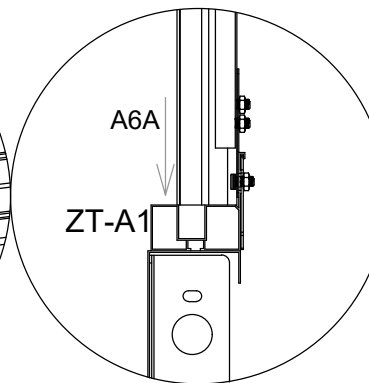
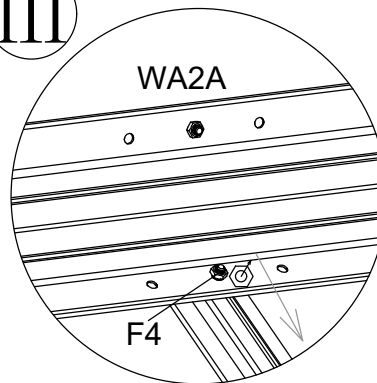
I x4



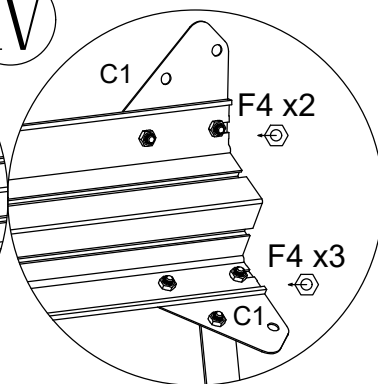
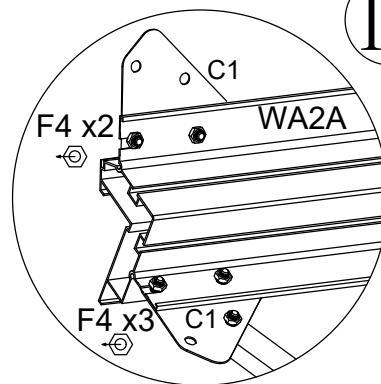
II



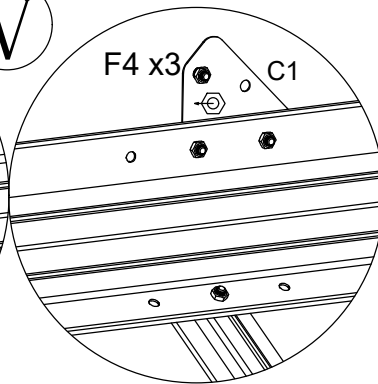
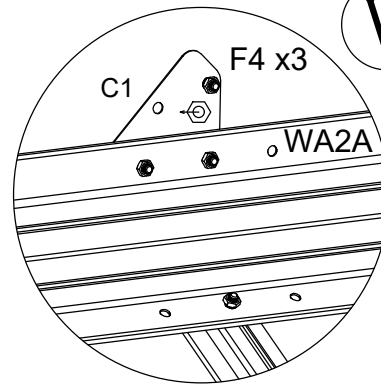
III



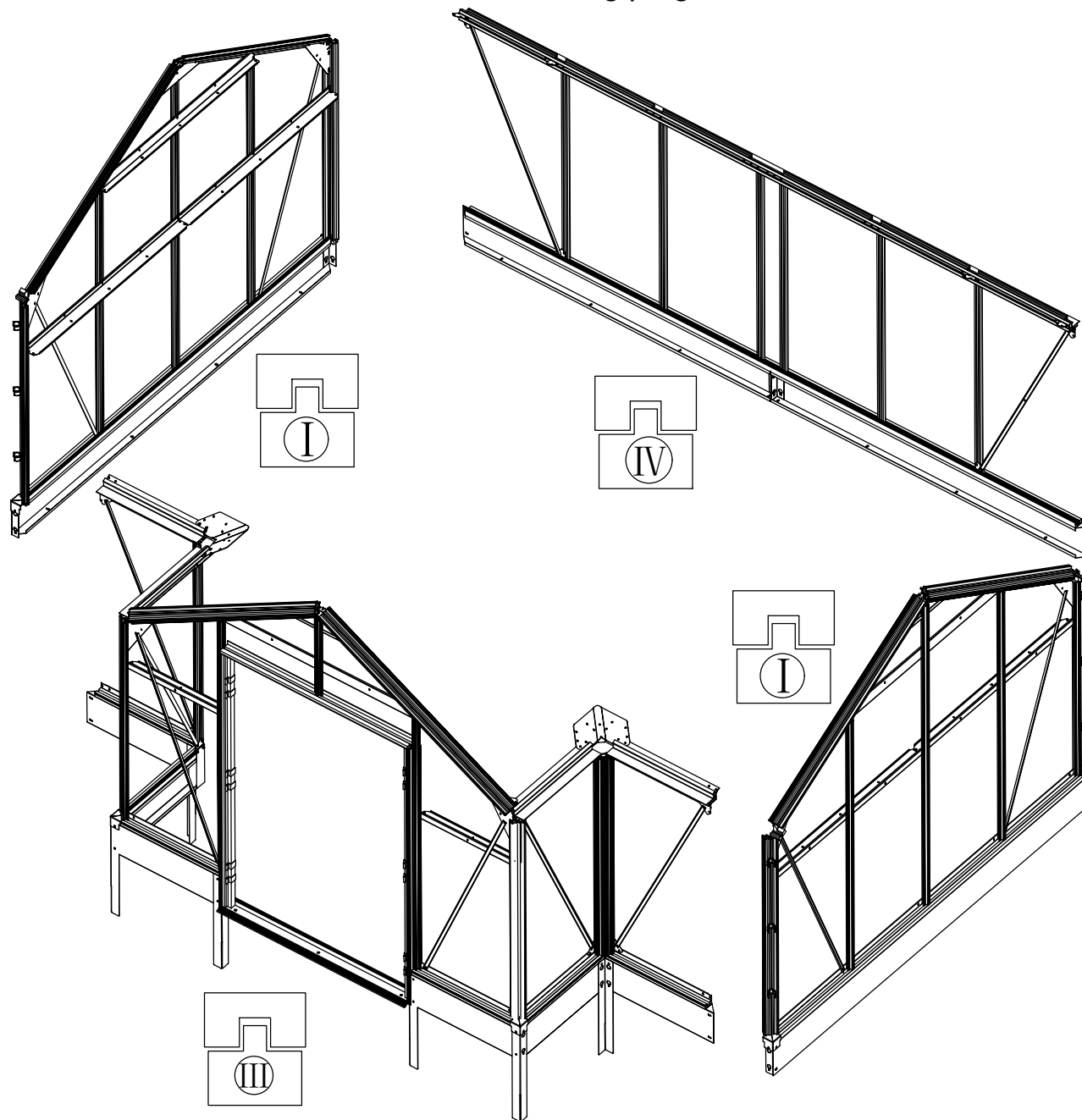
IV

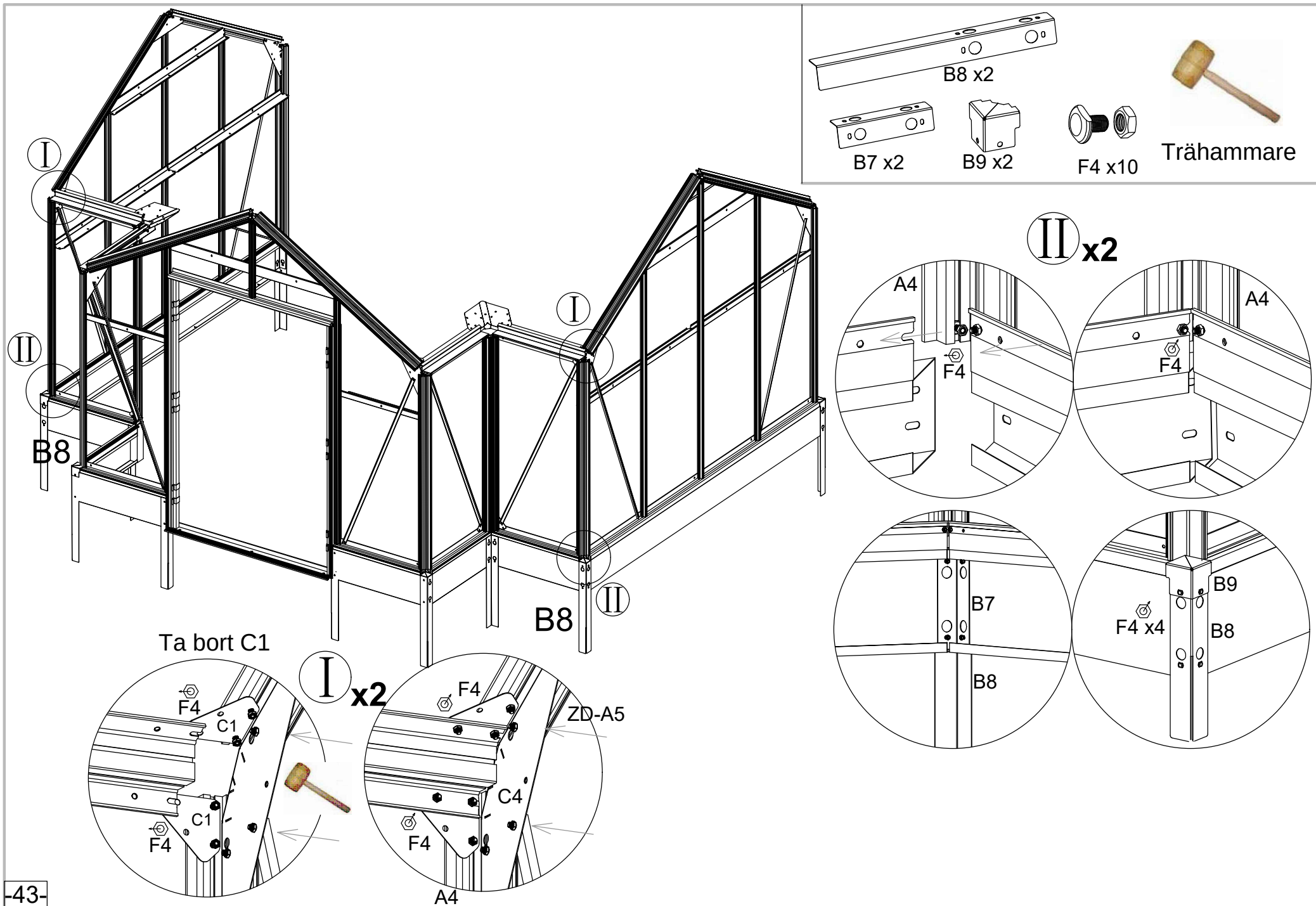


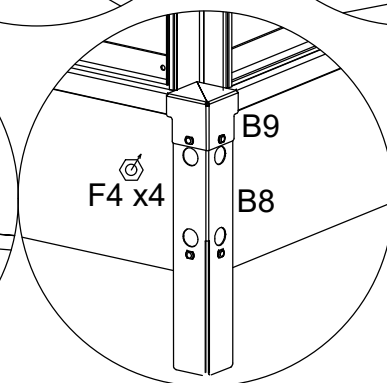
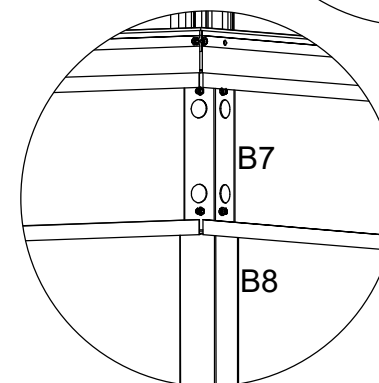
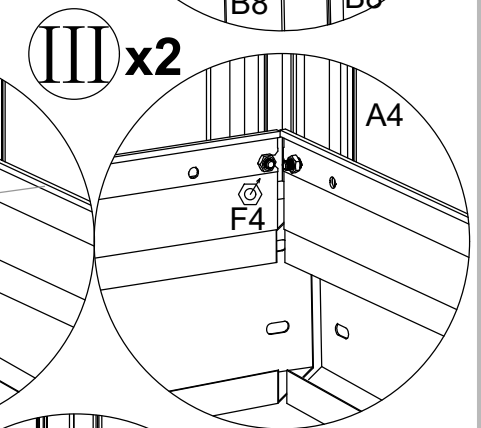
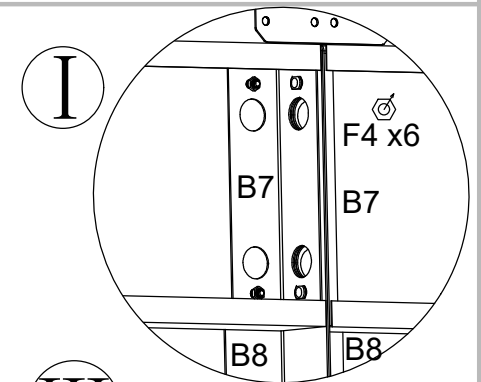
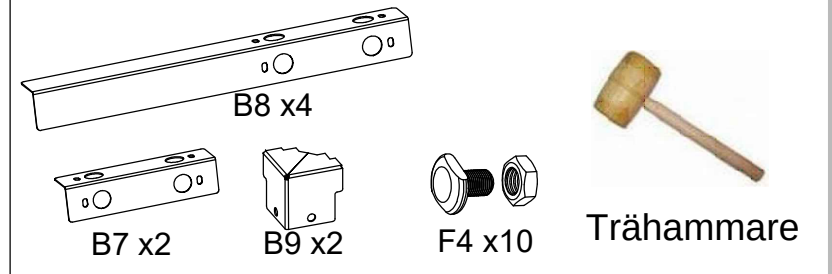
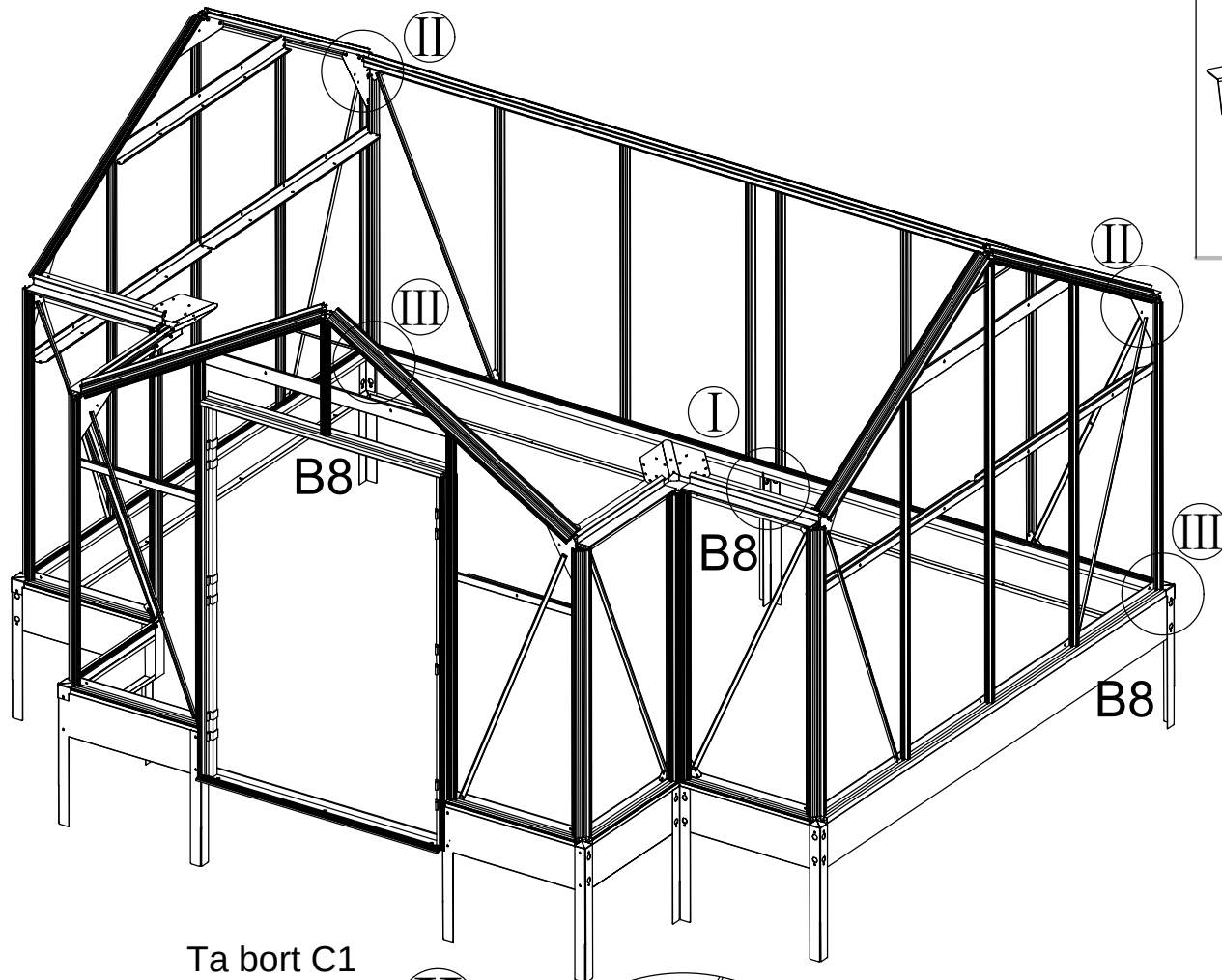
V



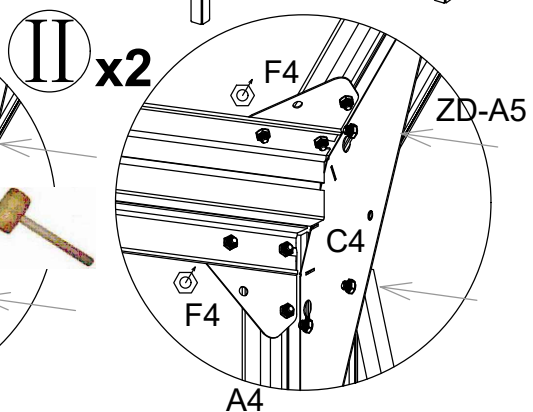
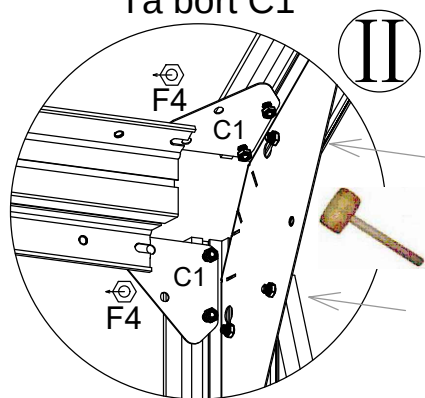
Montering på grunden







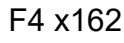
Ta bort C1



Technical drawing of a window frame assembly, showing various components and their connections. The drawing includes a small icon of a house with an upward arrow in the top left corner. The main assembly is a rectangular frame with a central window unit. The components are labeled as follows:

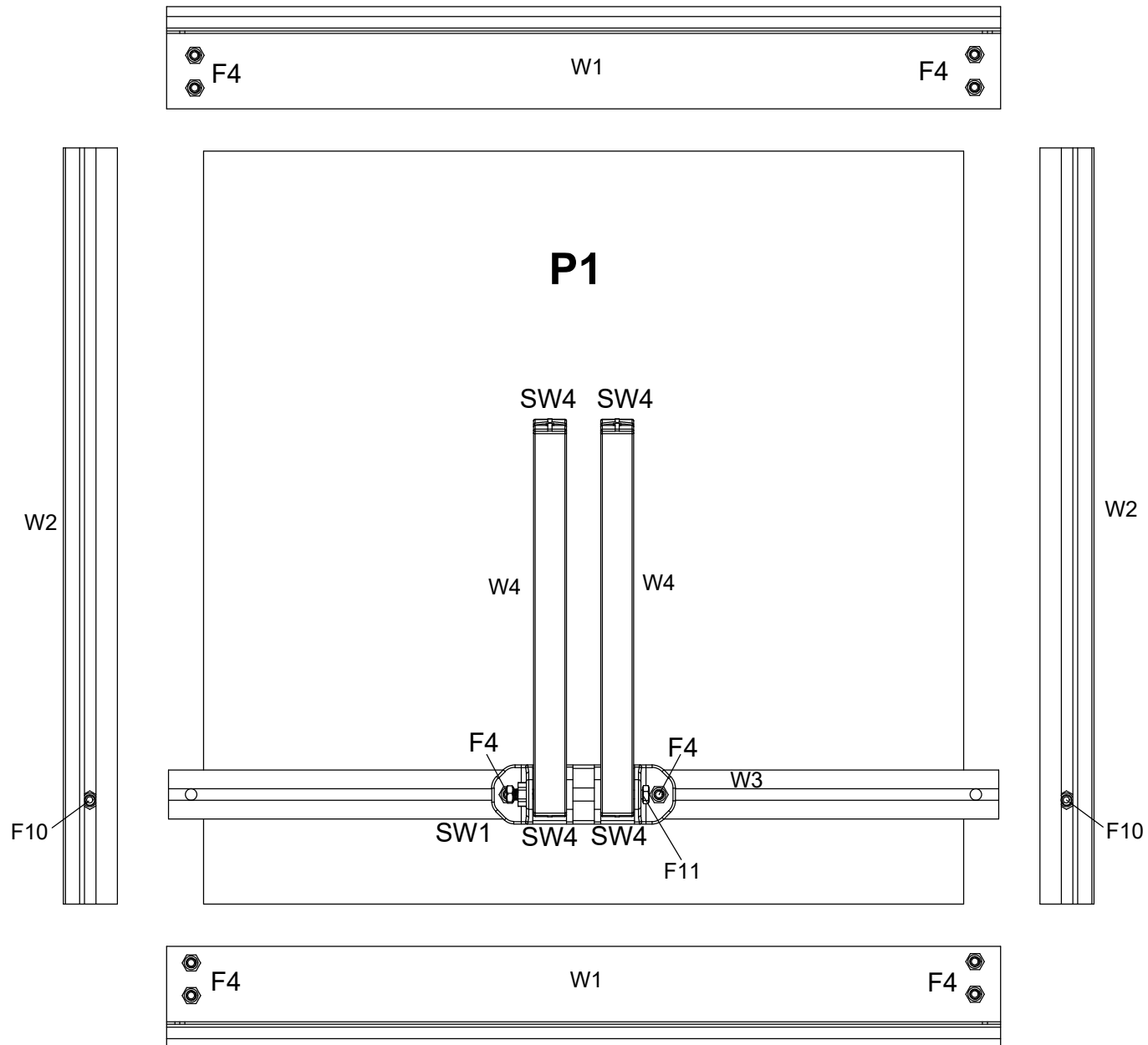
- Window Unit:** Labeled "Window" in the center.
- Frame Components:**
 - ZD-W4:** Vertical frame sections on the left and right sides.
 - ZD-W5:** Horizontal frame sections at the top and bottom.
 - CW6:** Corner brackets at the top and bottom corners.
 - CW7:** Corner brackets at the left and right corners.
 - CW6-1:** Corner brackets at the bottom corners.
- Support and Connection Components:**
 - ZD-A11:** Diagonal support brackets at the corners.
 - A7A:** Vertical support brackets on the left and right sides.
 - ZT-C15:** Central vertical support bracket.
 - ZT-C14:** Central horizontal support bracket.
 - ZT2:** Central horizontal support bracket.
 - ZT-A7L:** Left diagonal support bracket.
 - ZT-A7R:** Right diagonal support bracket.
 - ZT-B3:** Central diagonal support brackets.
 - ZT1:** Central vertical support bracket.
 - T3B:** Bottom corner support brackets.
 - C1:** Corner brackets at the top and bottom corners.
 - C8:** Corner brackets at the left and right corners.

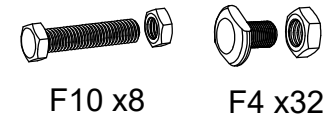
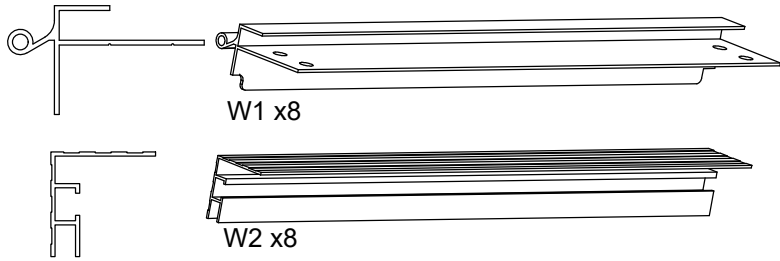
The drawing also includes a small icon of a house with an upward arrow in the top left corner. In the top right corner, there is a small icon of a bolt and nut, labeled "F4 x162".



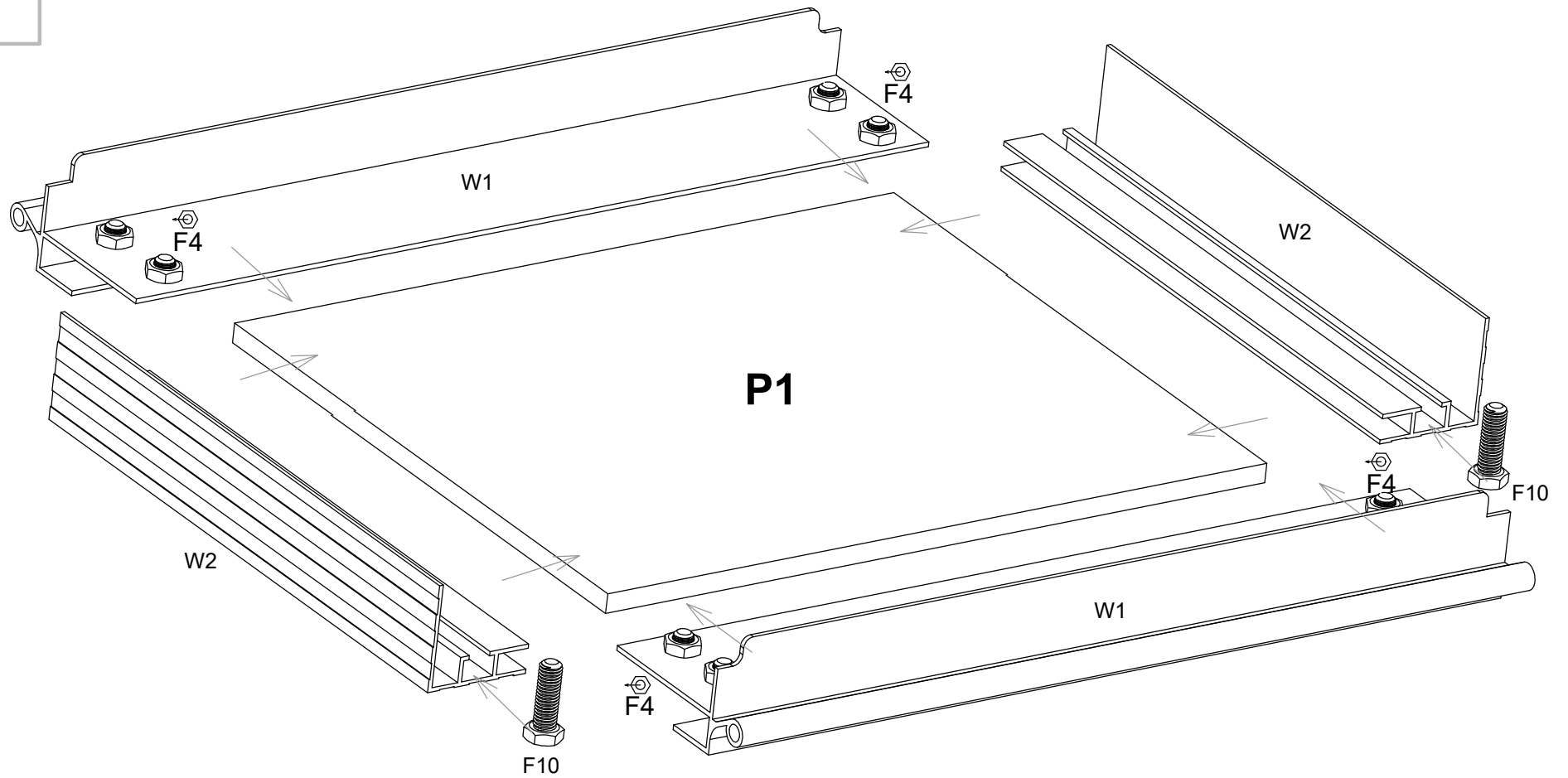
Fönster

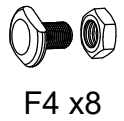
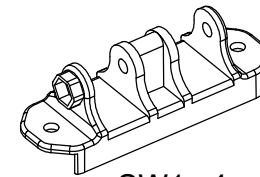
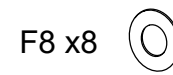
x4



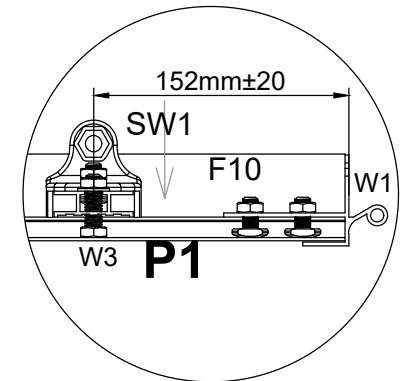
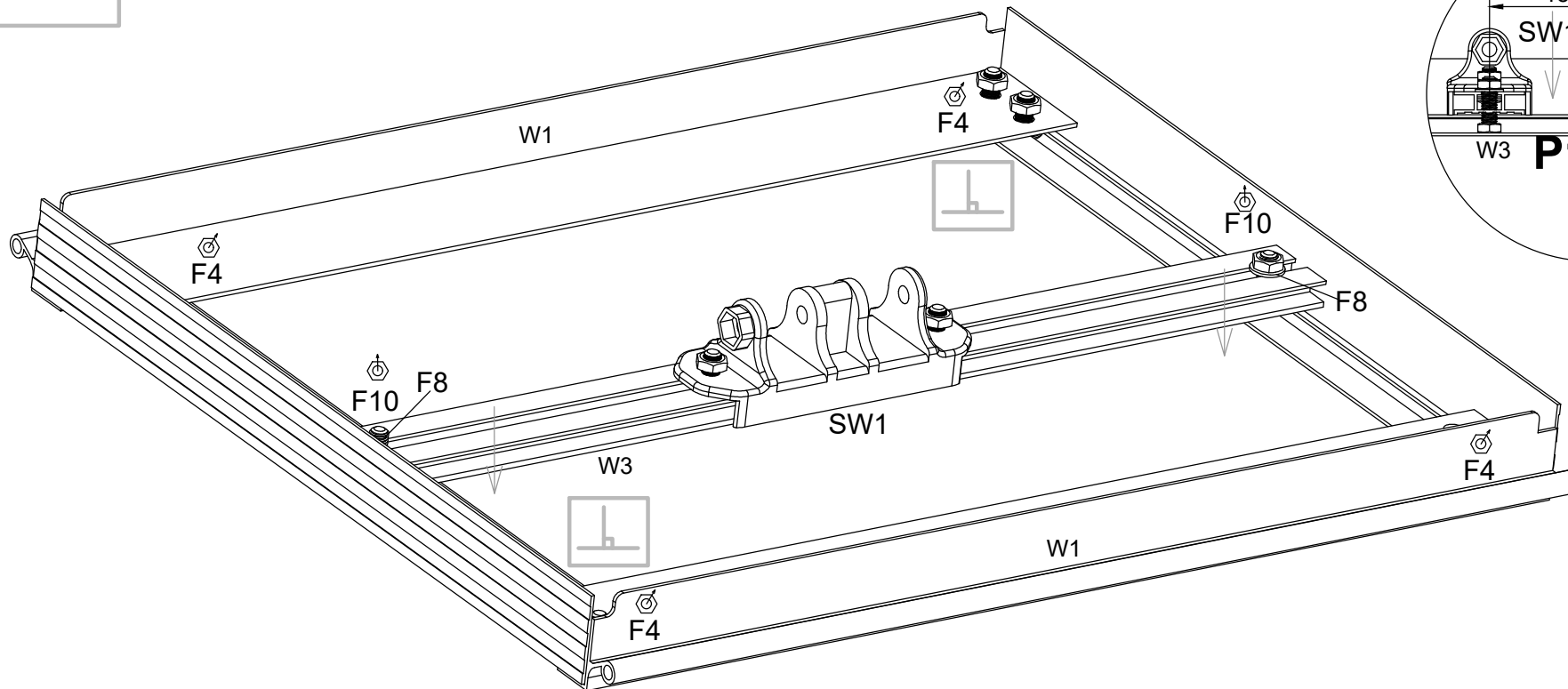


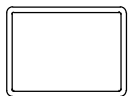
x4



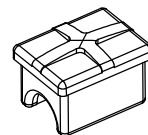


x4

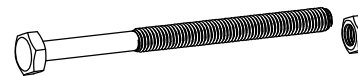




ZD-W4 x8



SW4 x16

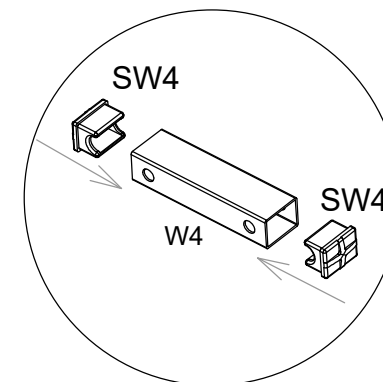
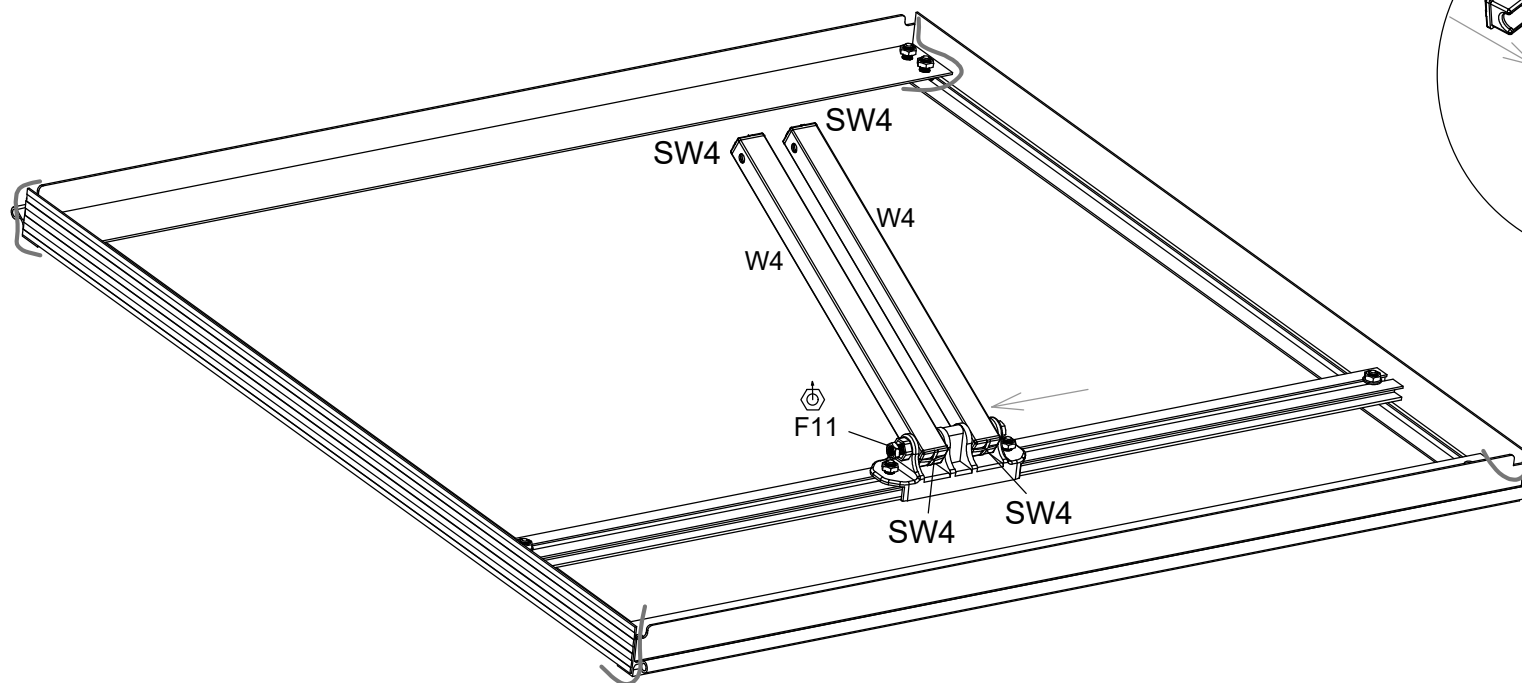


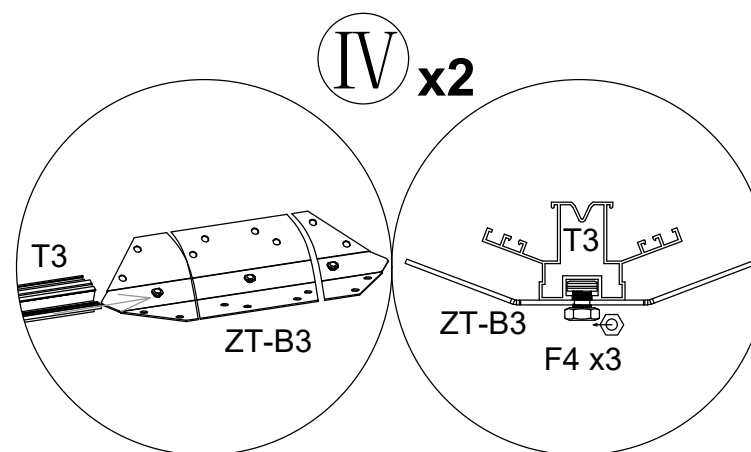
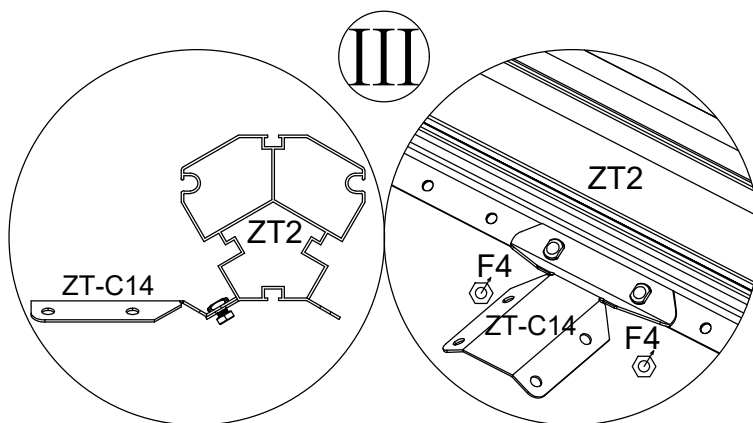
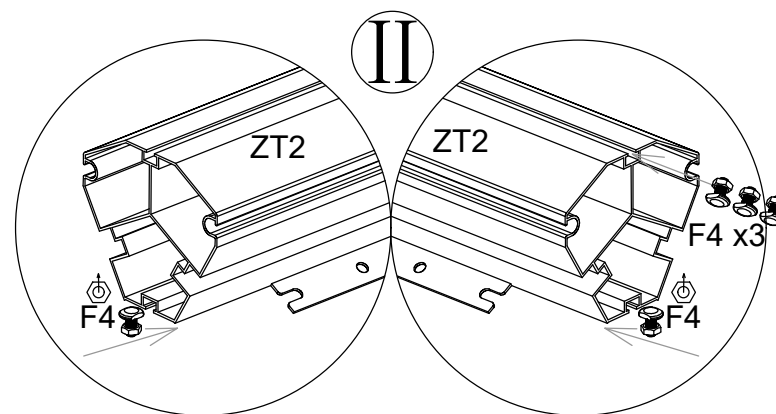
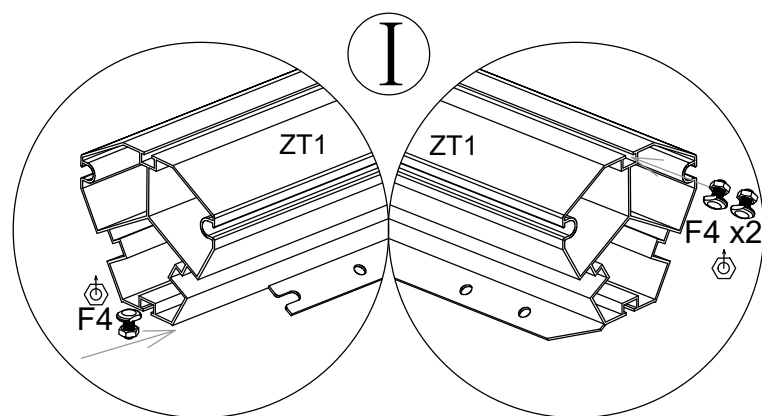
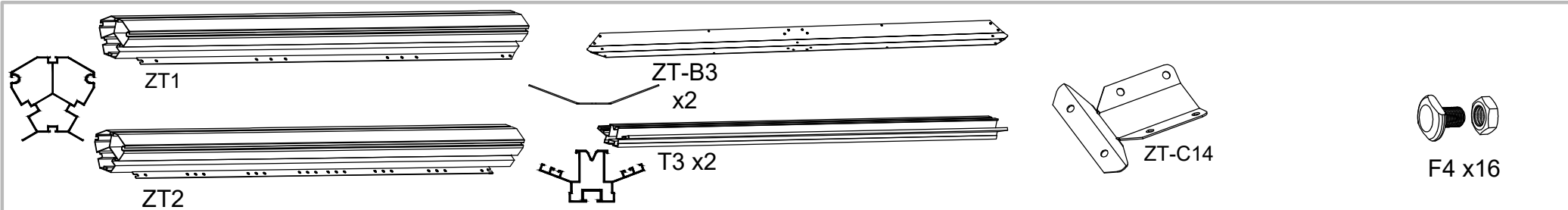
F11 x4

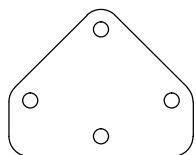


Silikon

x4







C1 x4



F4 x12



Trähammare

I x2

ZD-A5

C1

ZD-A5

F4

C5

II x2

ZT2

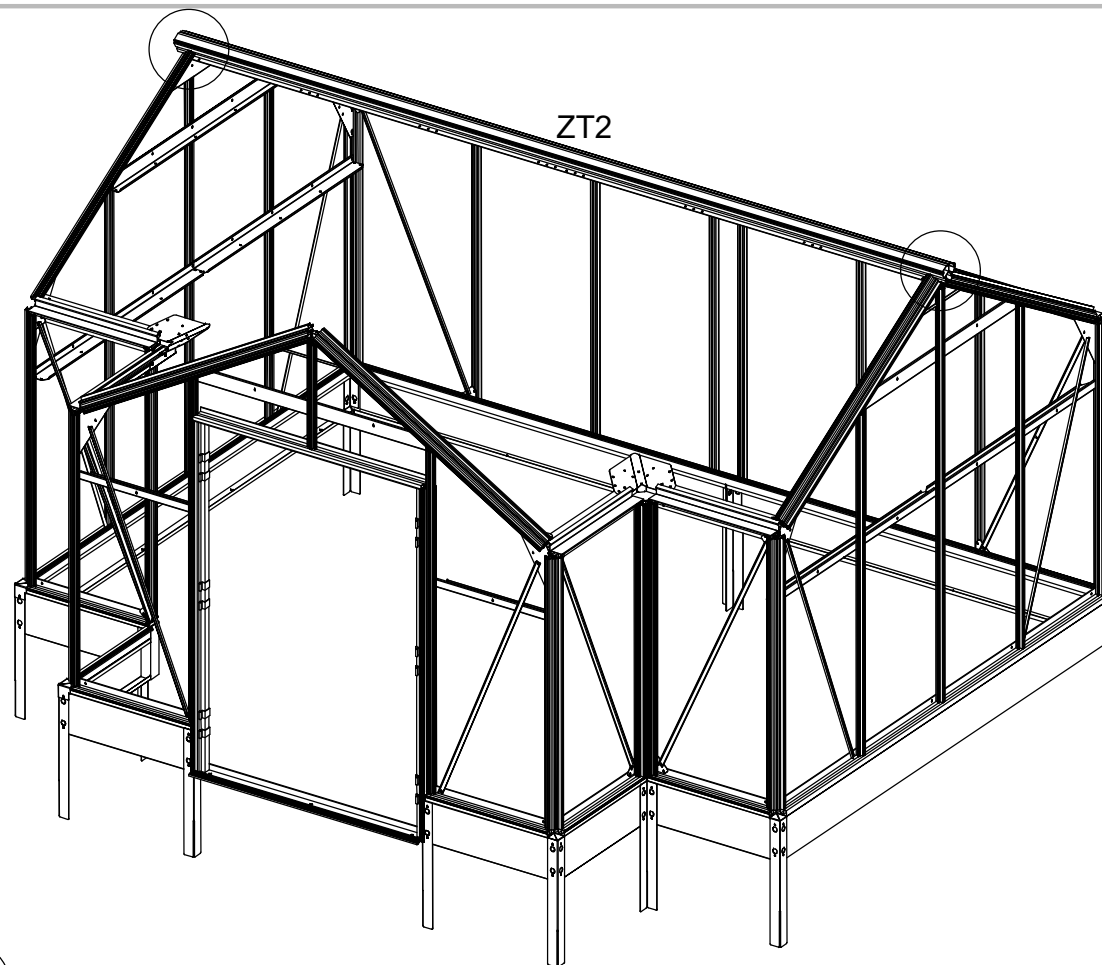
ZD-A5

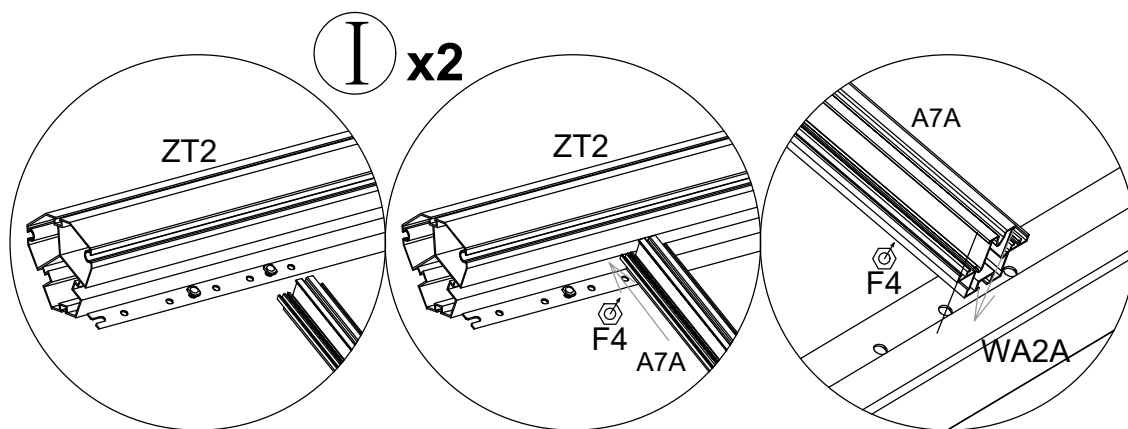
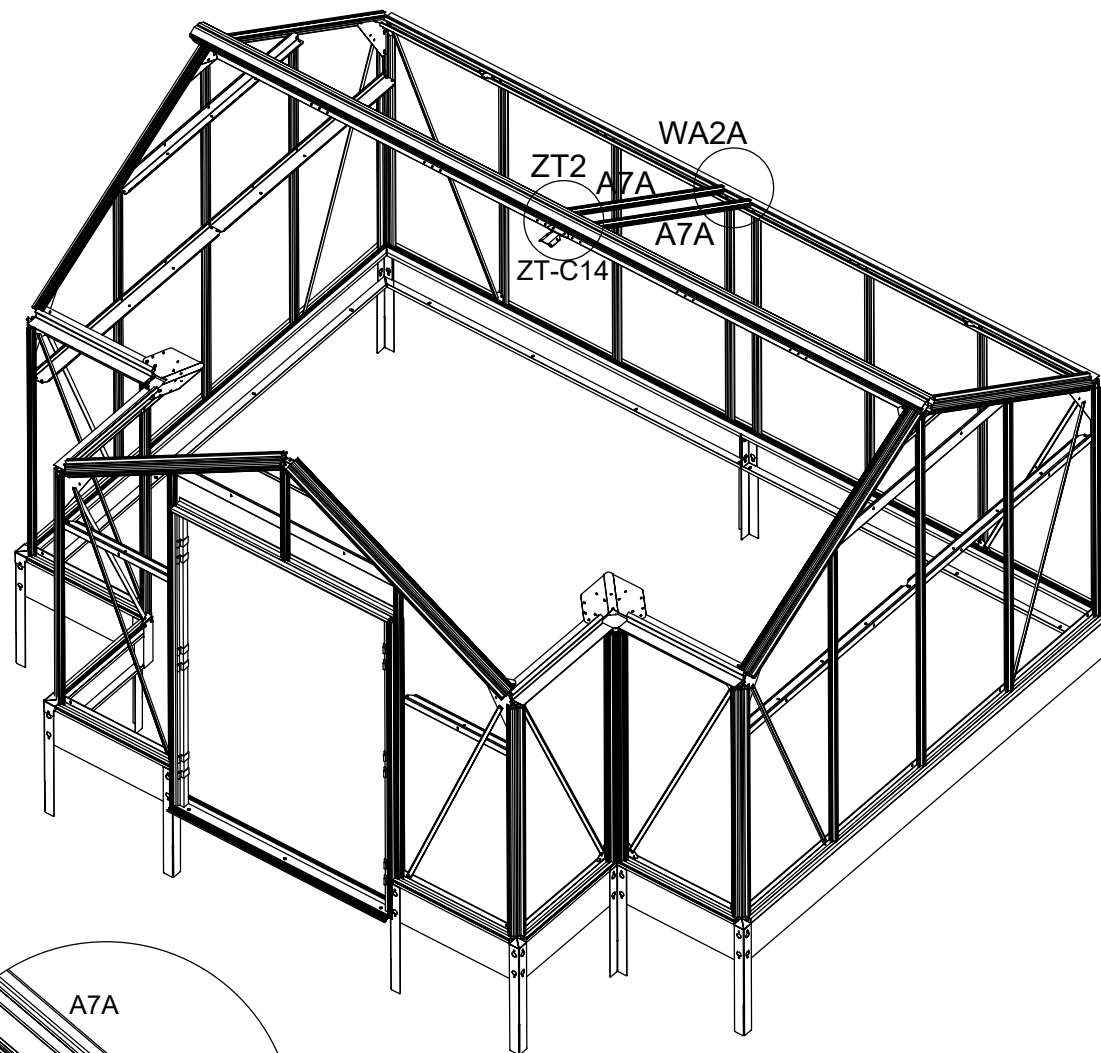
C1

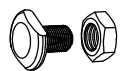
ZT2

C1

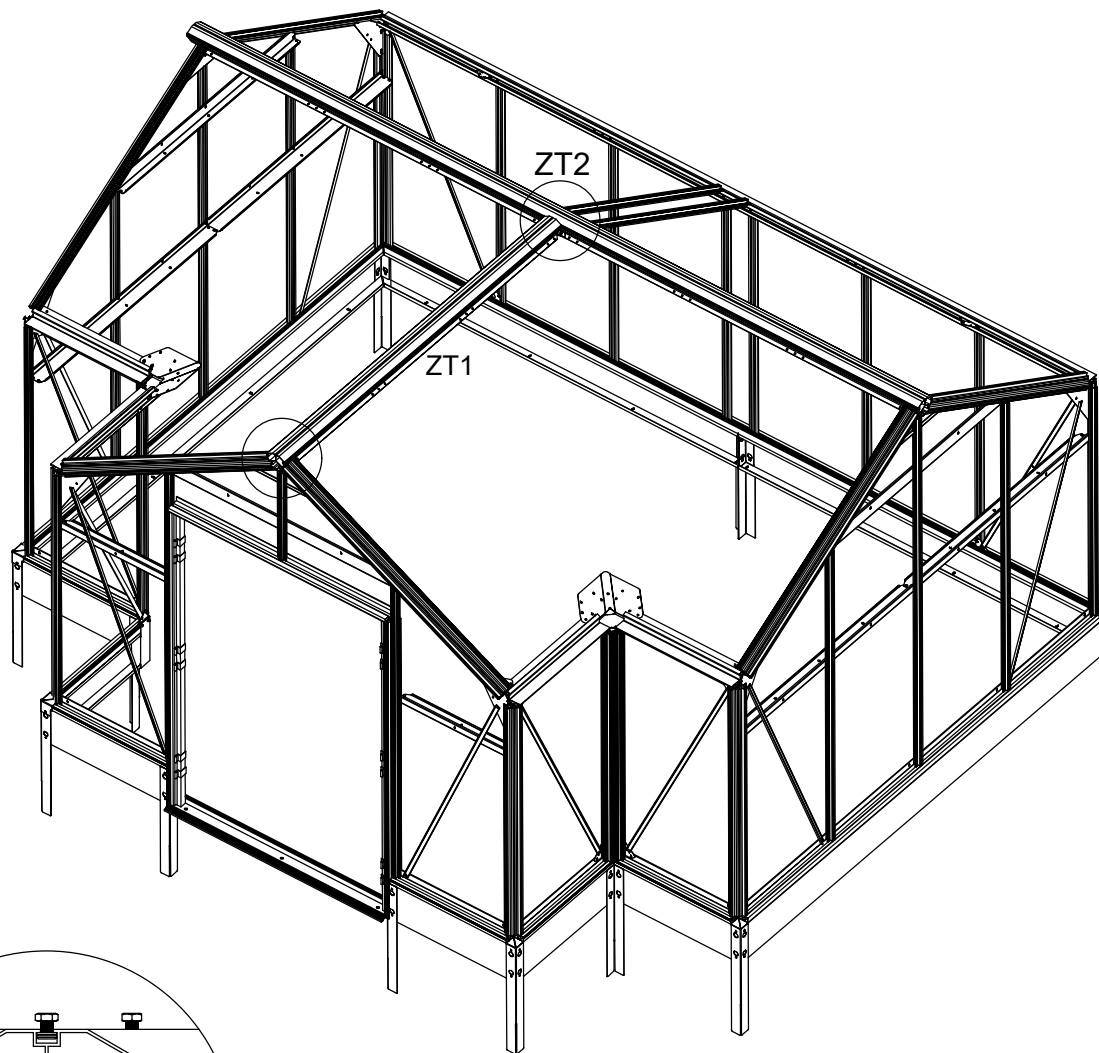
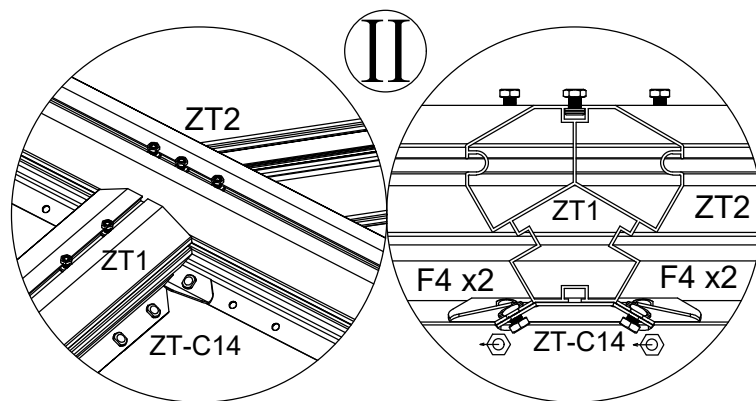
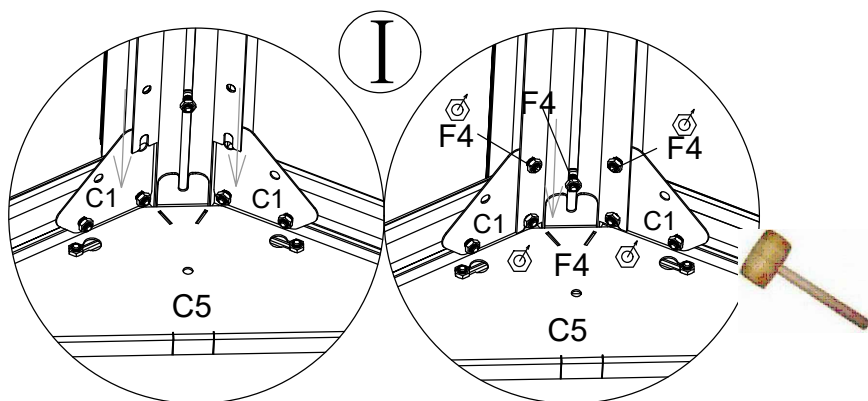
ZD-A5

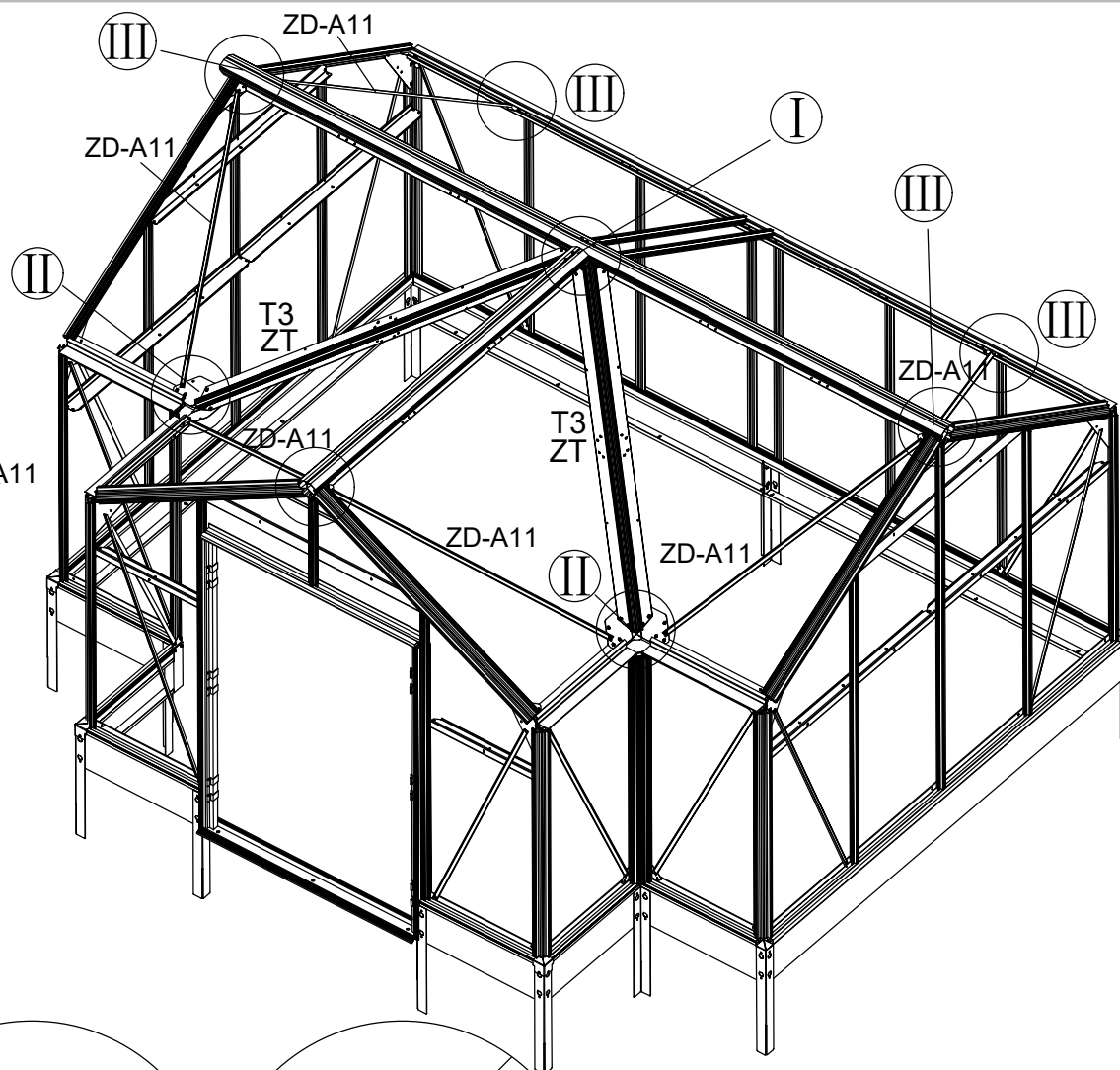
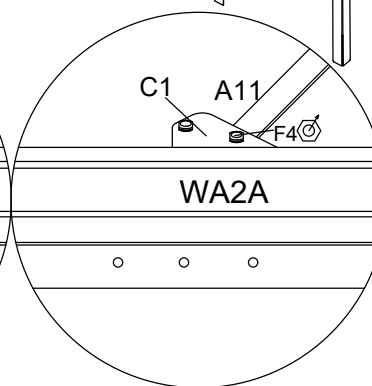
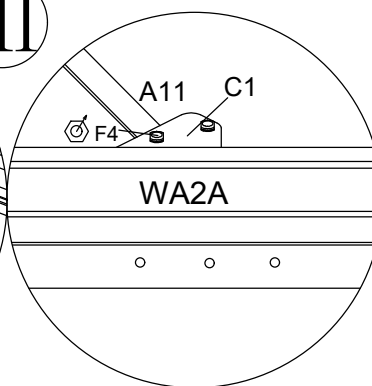
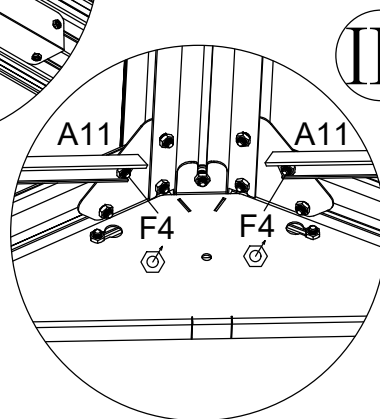
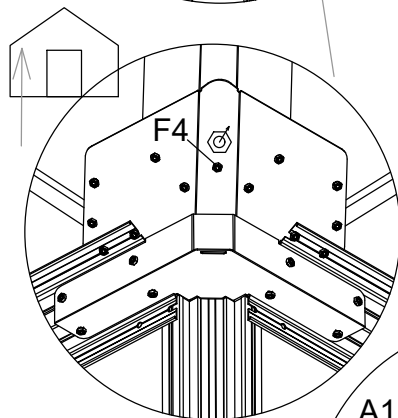
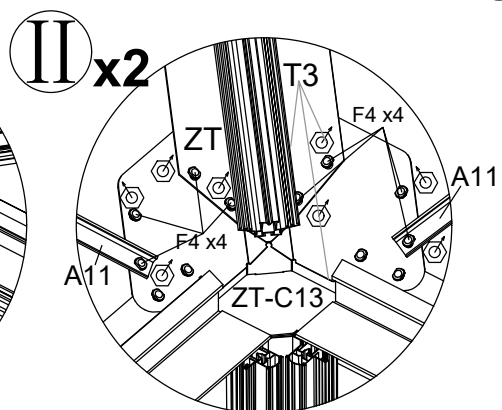
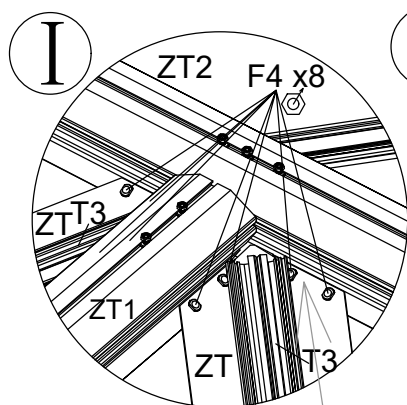


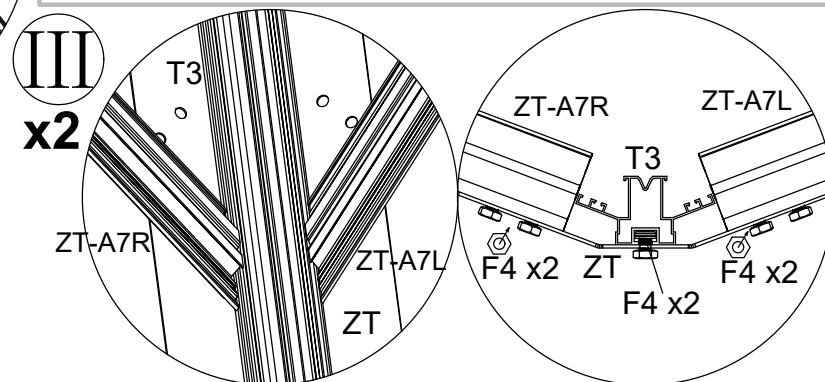
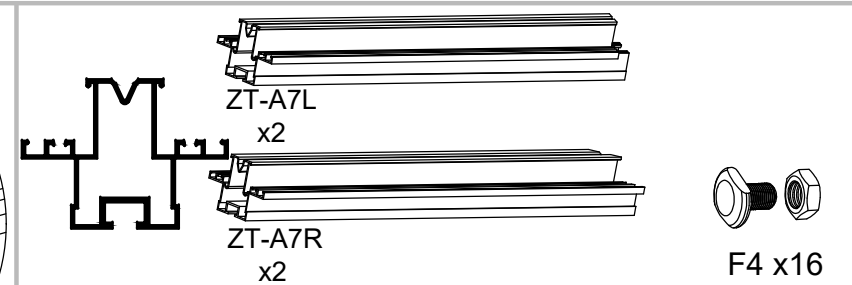
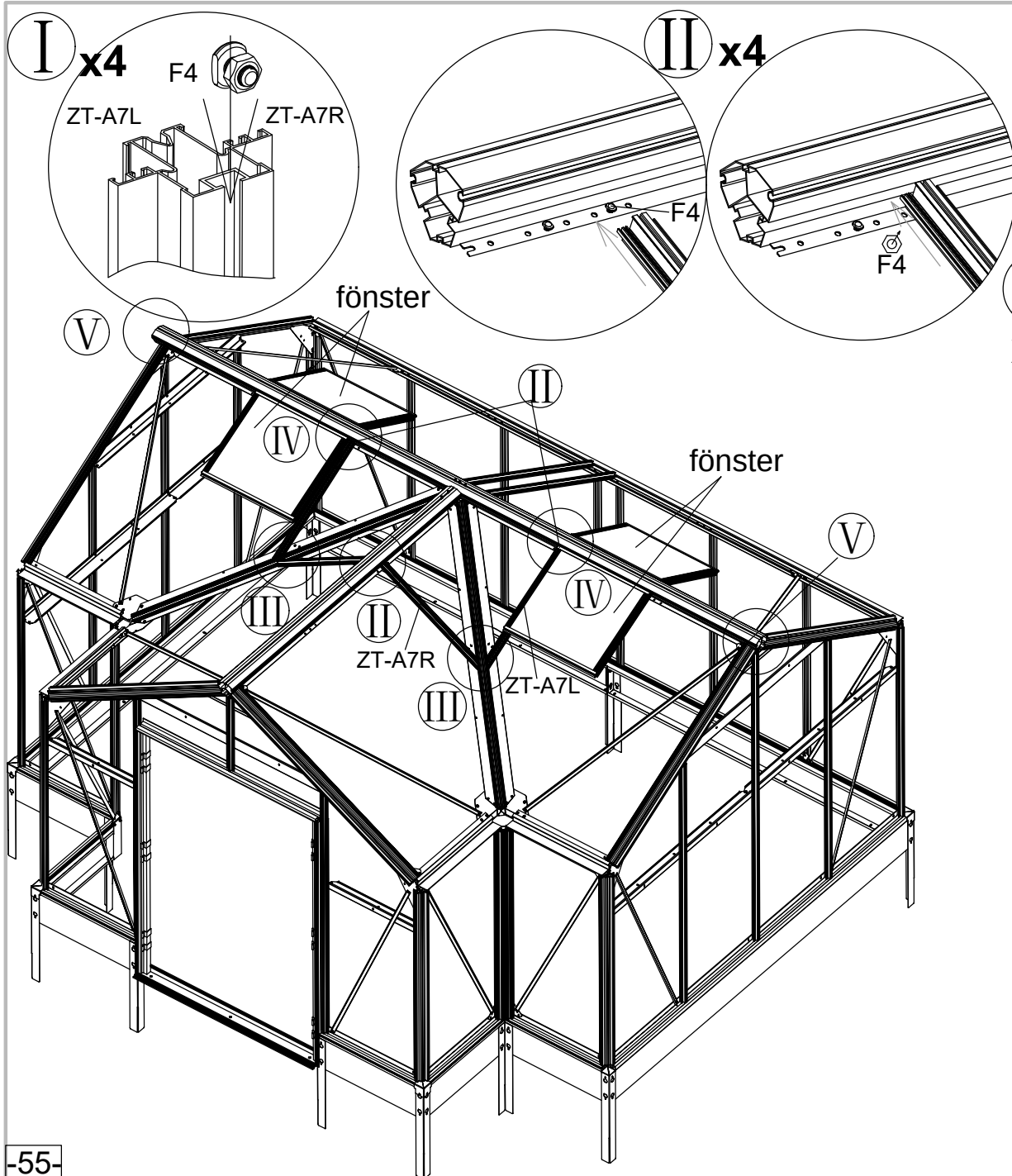




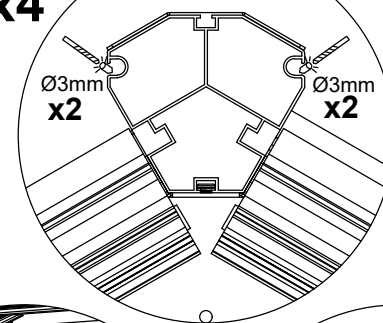
F4 x10



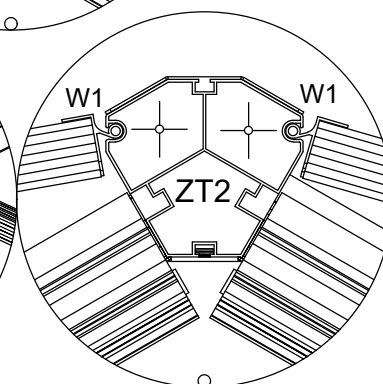
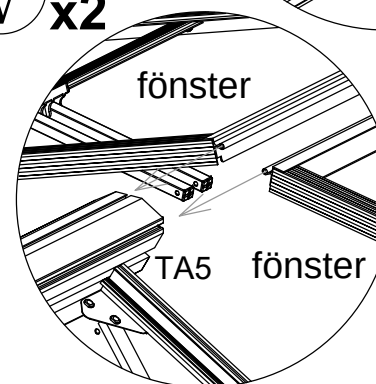




IV **x4** Hjälper till stänga ute regn

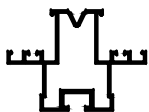


V **x2**





A7A x8



F4 x20

Ix6

F4



F4



ZT2

IIx8

ZT2

A7A

F4

~~WA2A~~

A7A

A11

~~WA2A~~

IIIx2

A7A

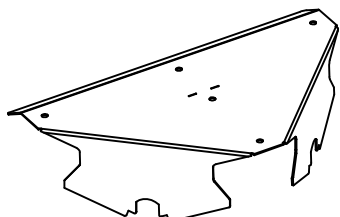
A7A

A7A

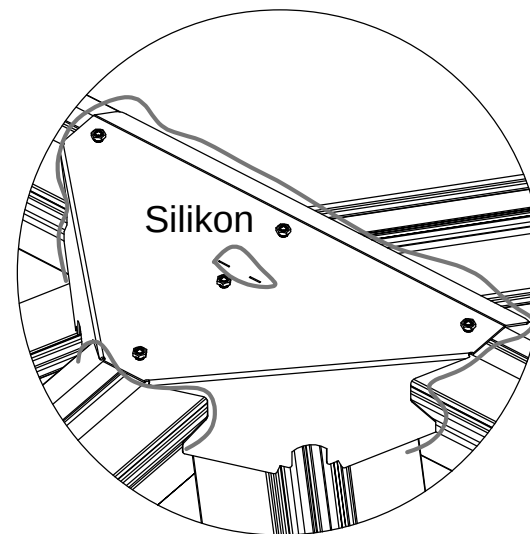
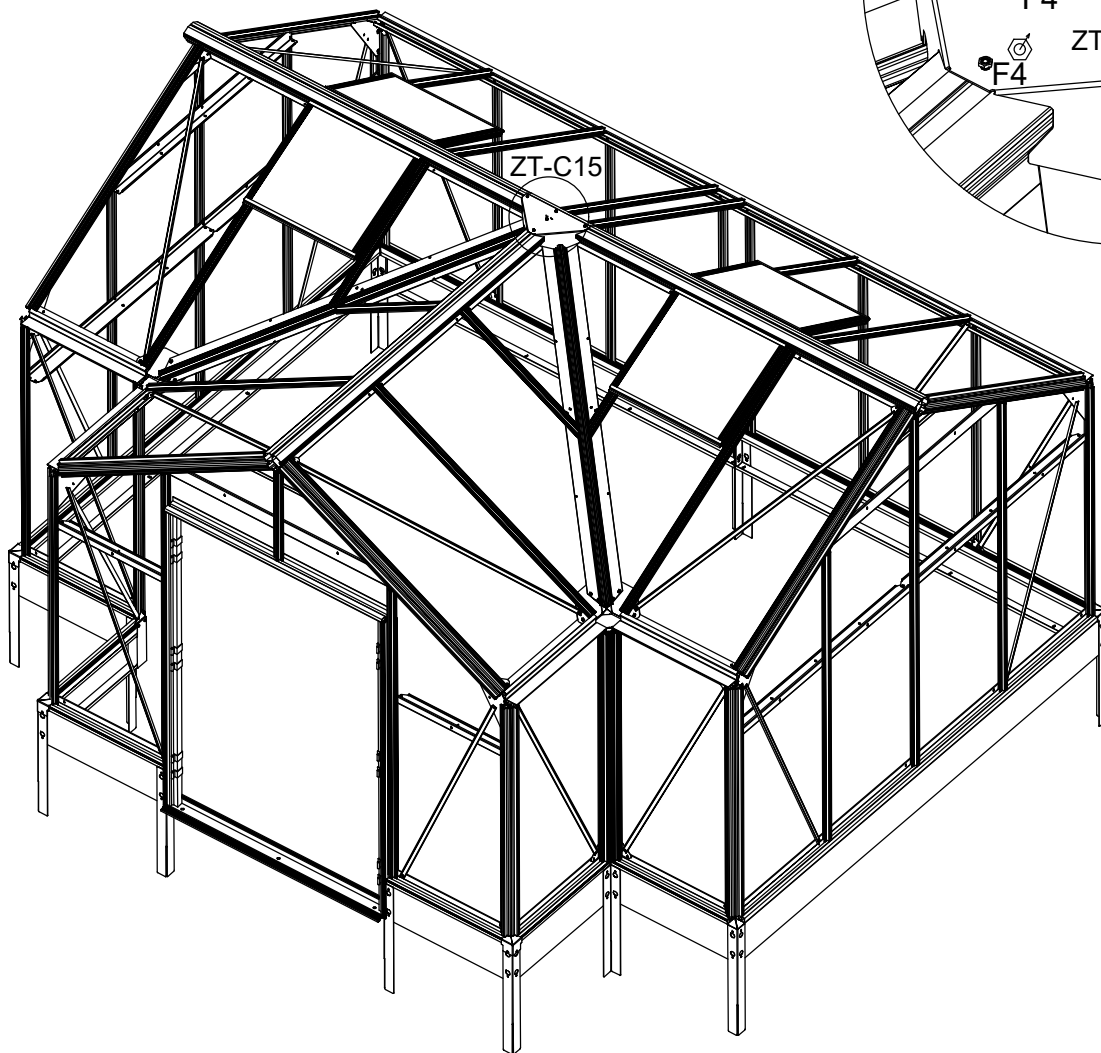
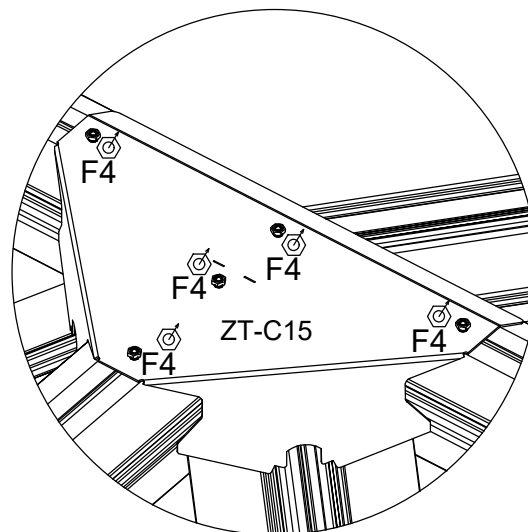
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F4.

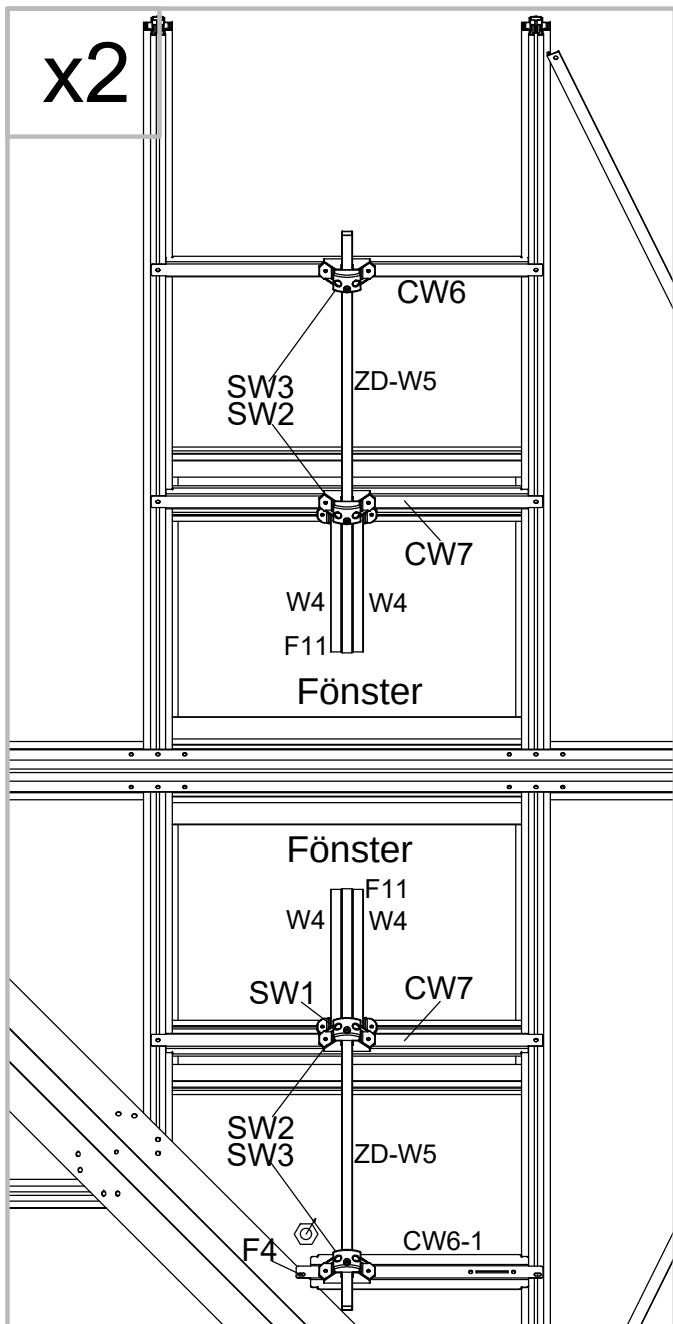
• F4



ZT-C15



x2



ZD-W5
x4

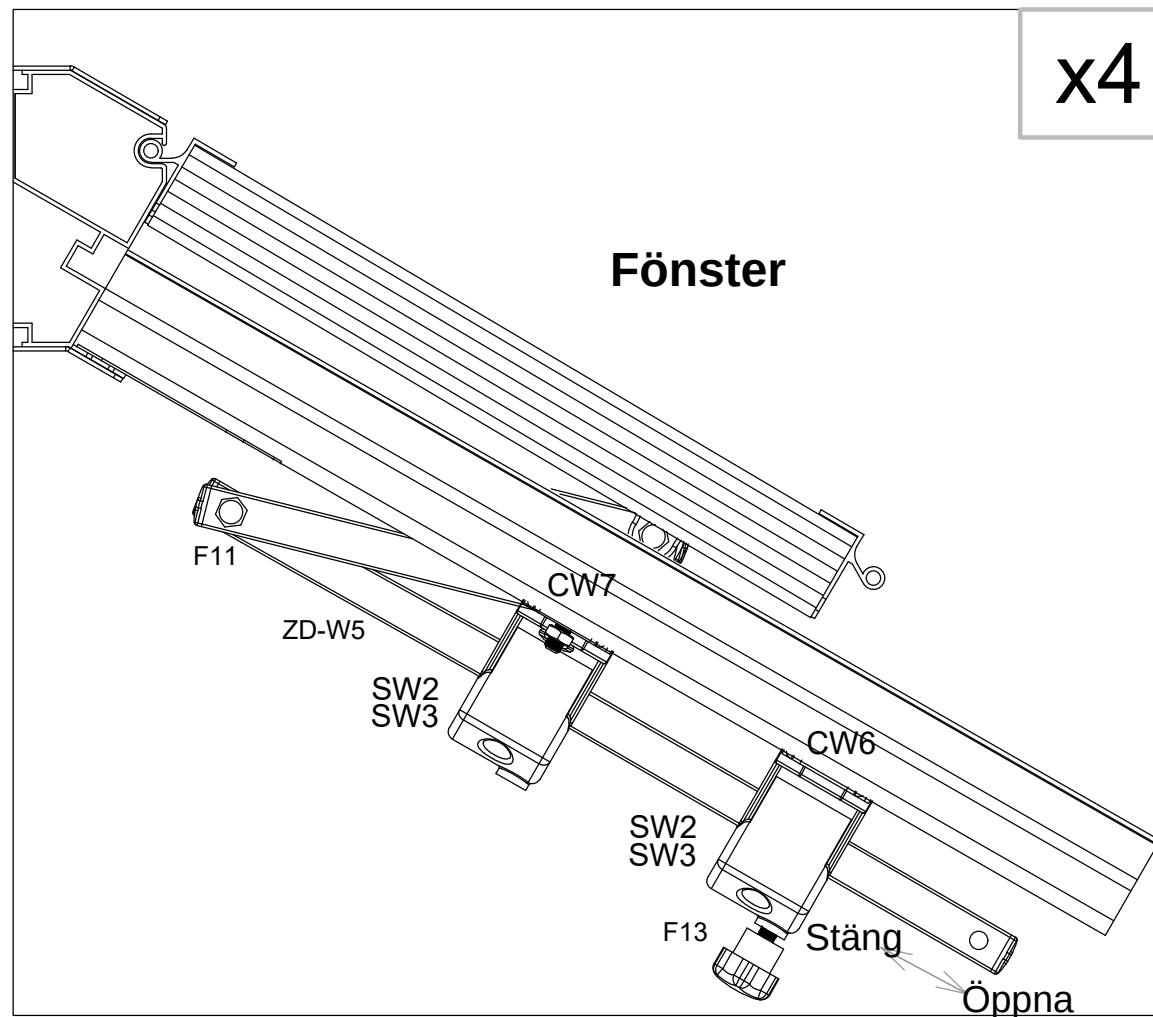


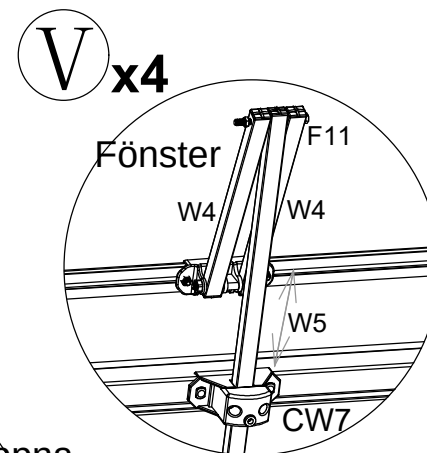
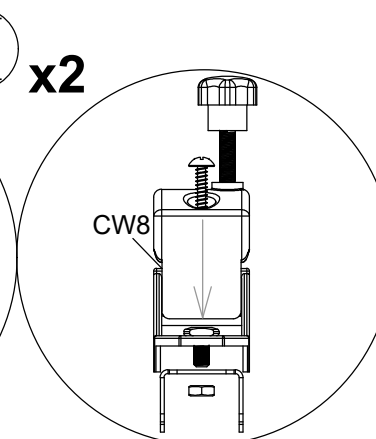
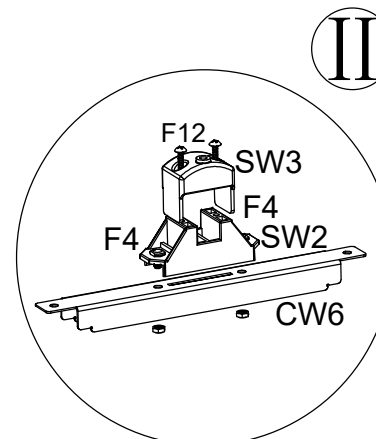
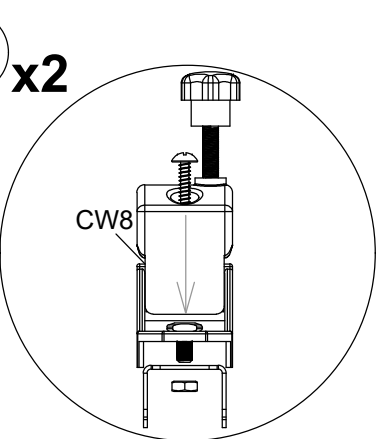
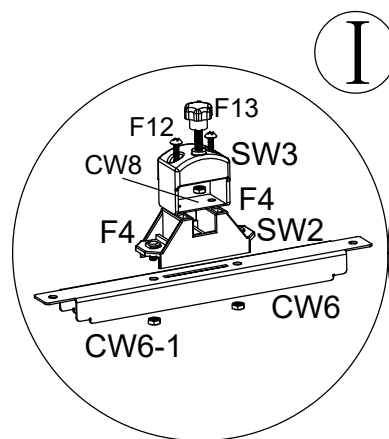
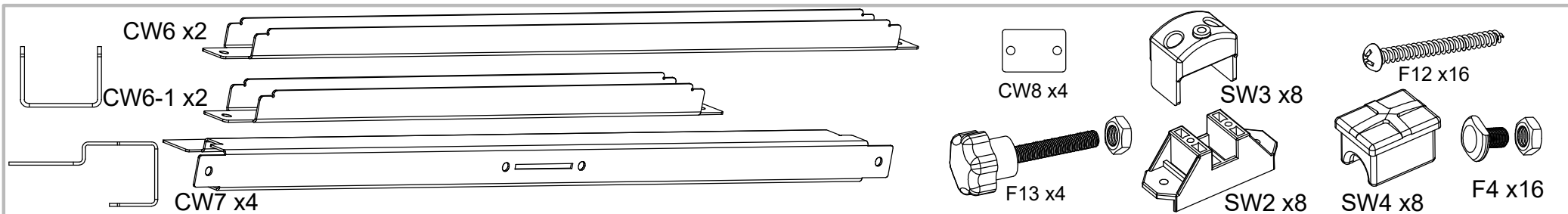
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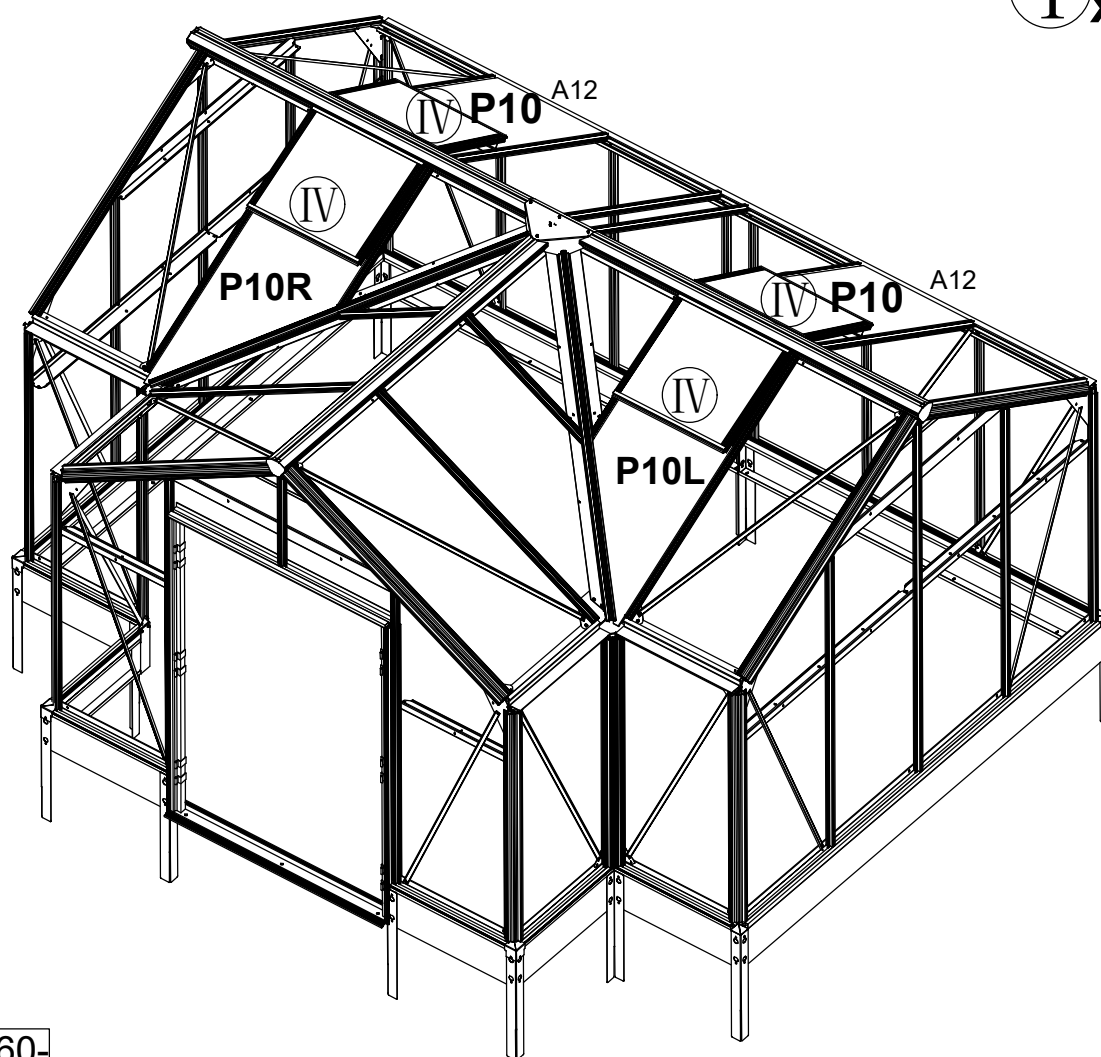
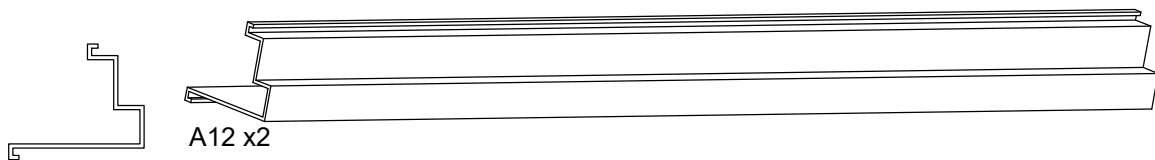


F4 x2

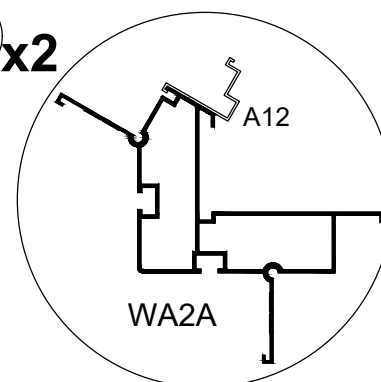
x4



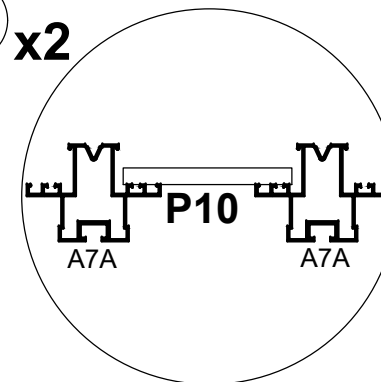




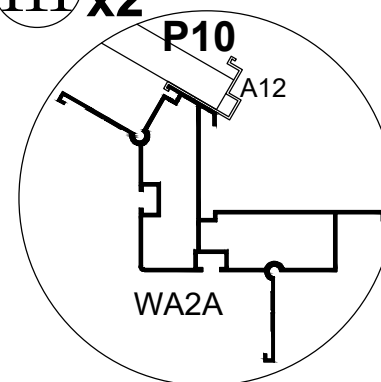
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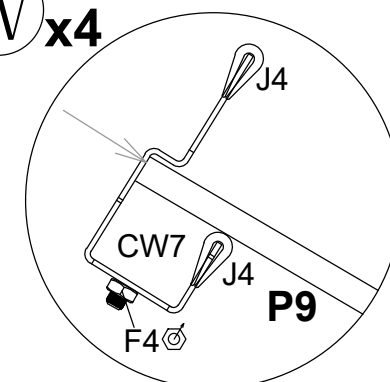
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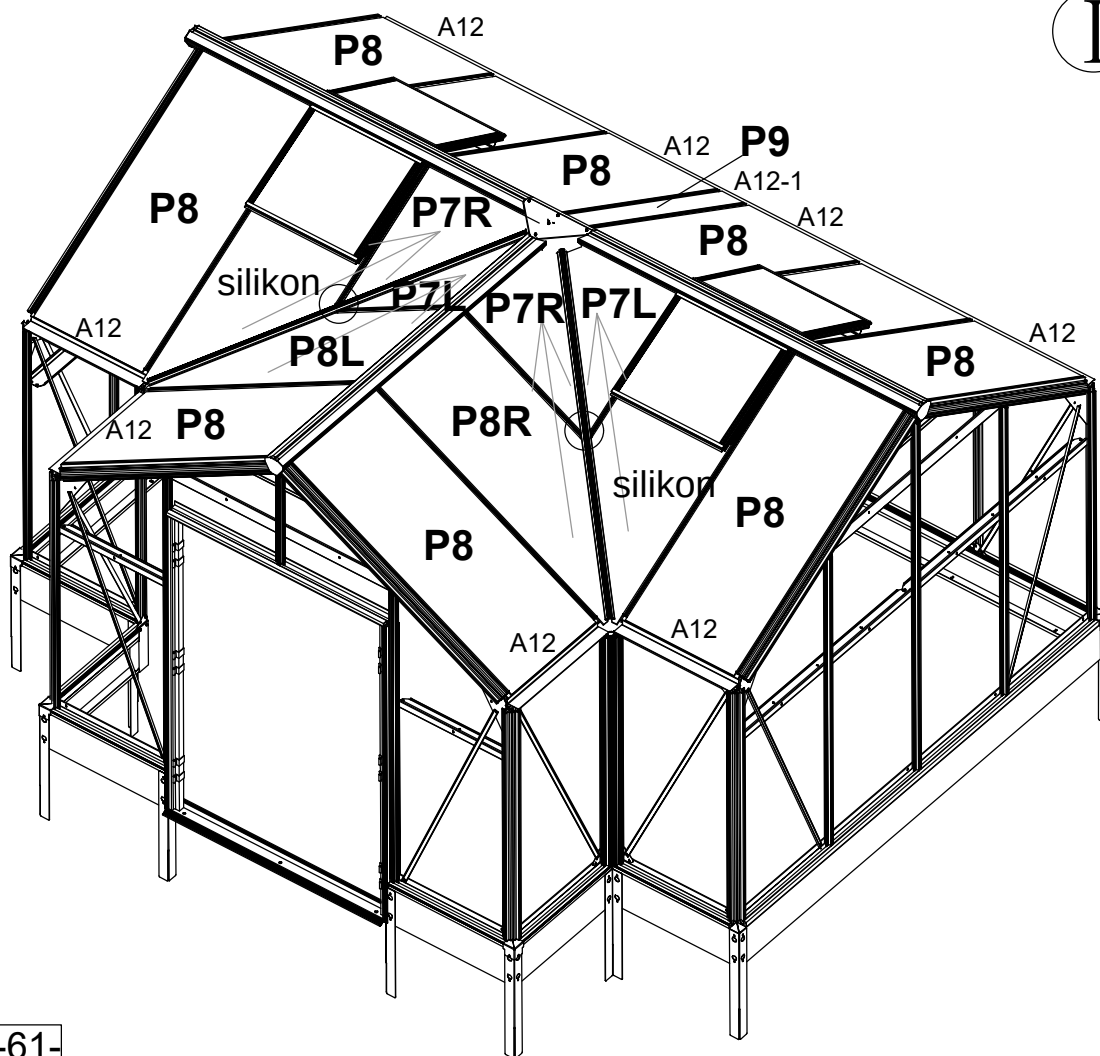
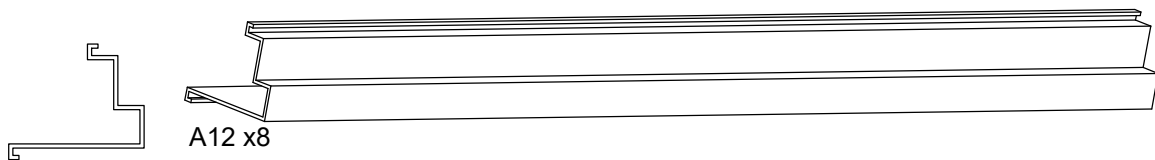


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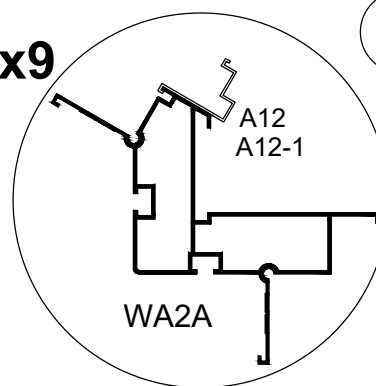


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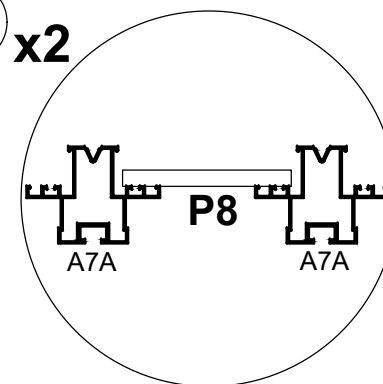




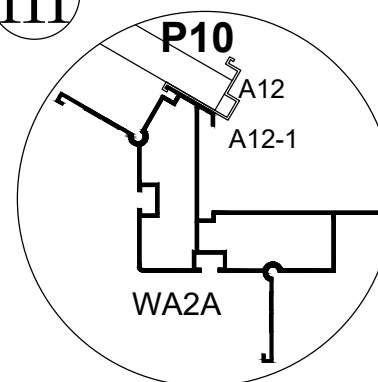
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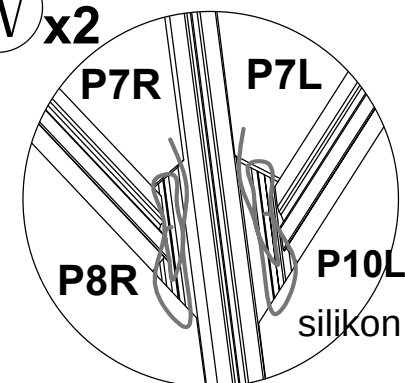
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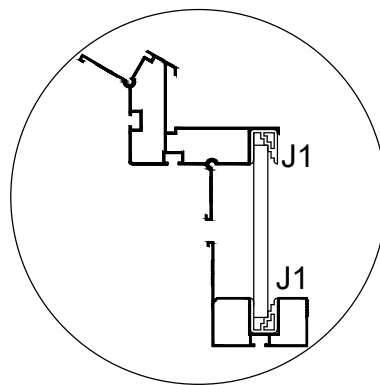
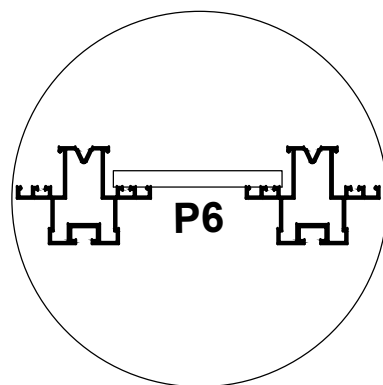
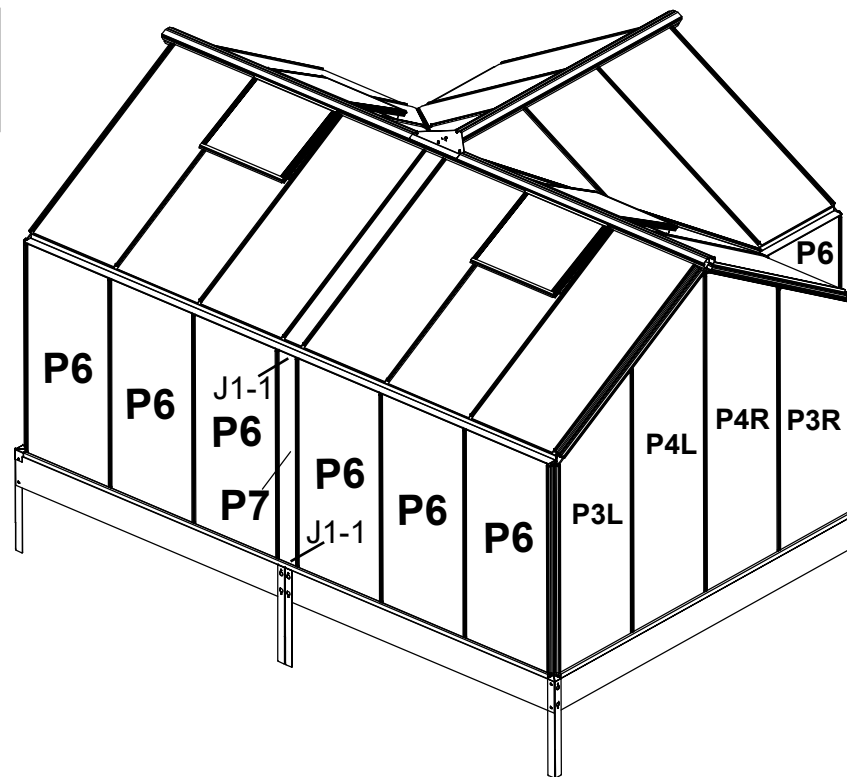
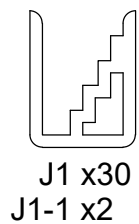
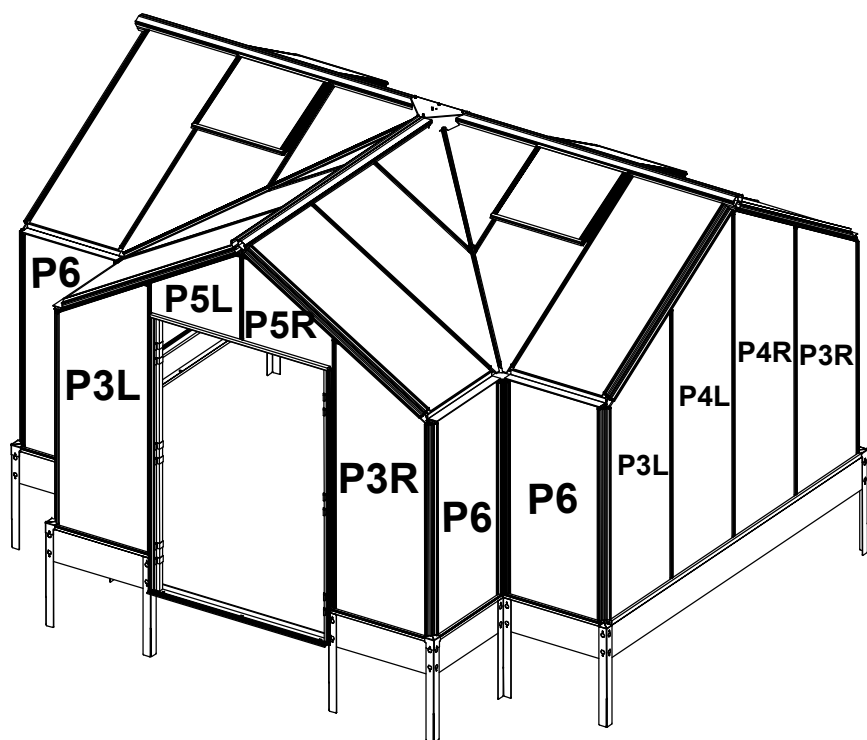


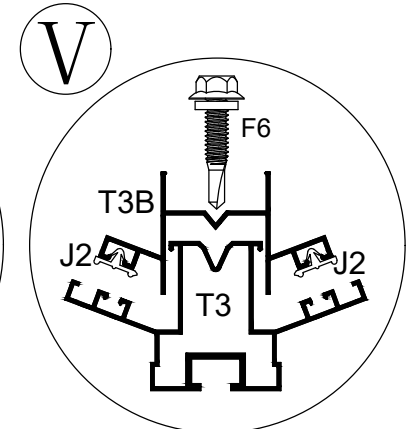
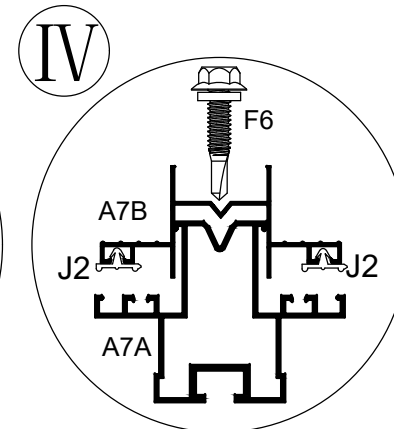
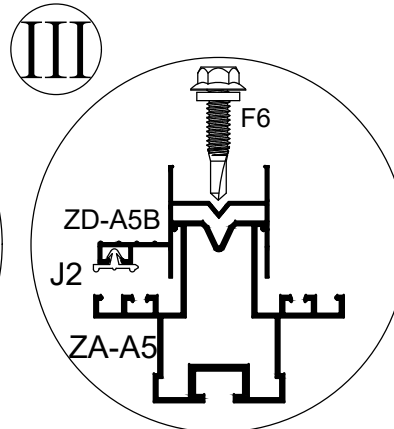
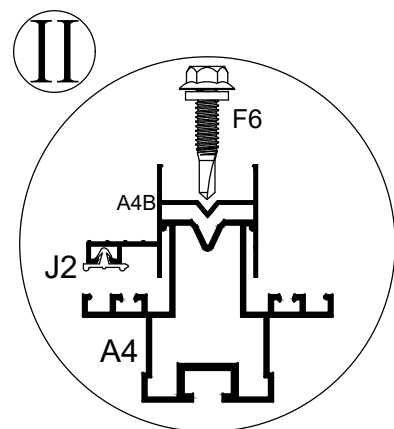
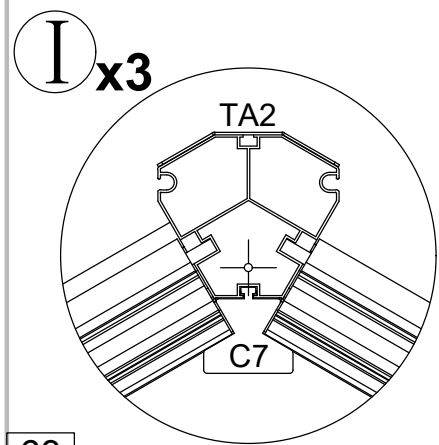
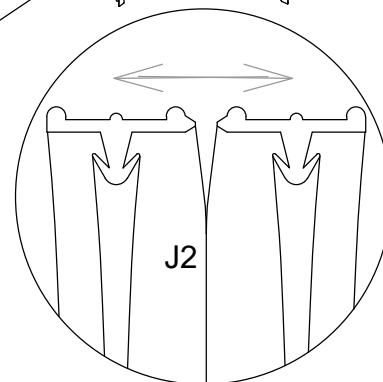
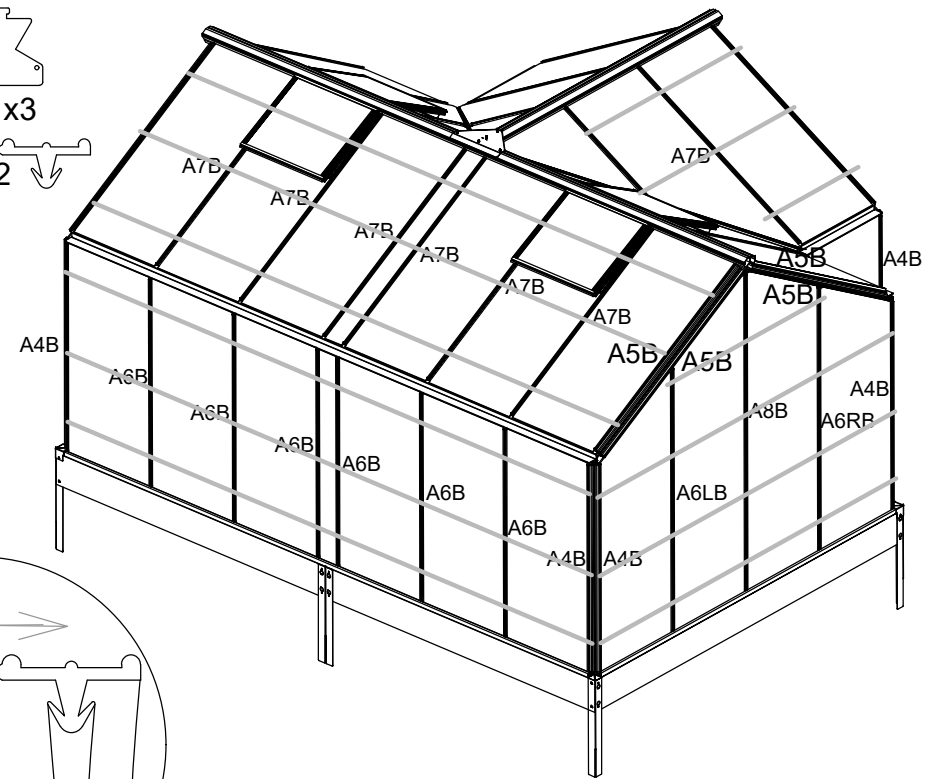
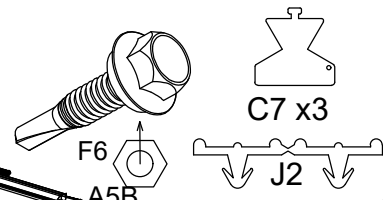
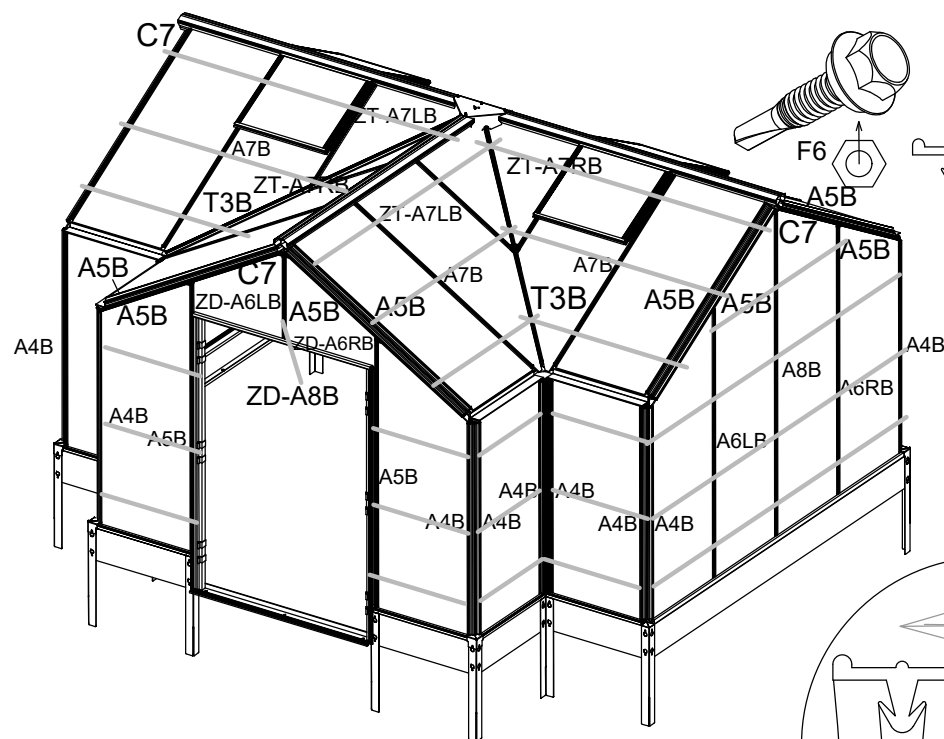
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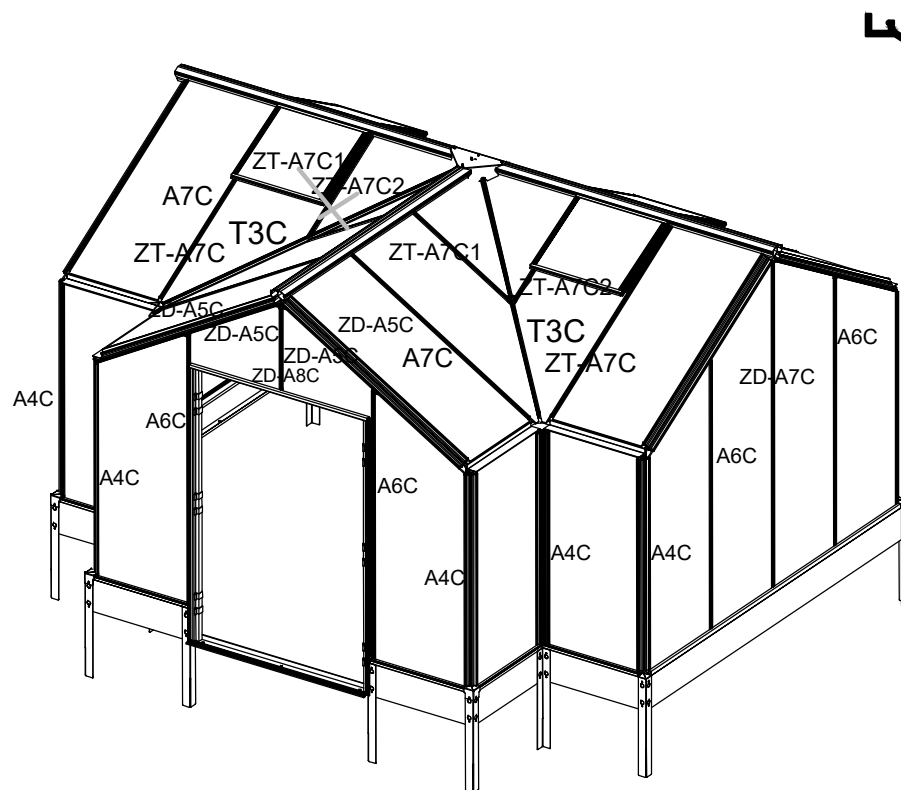


IV x2

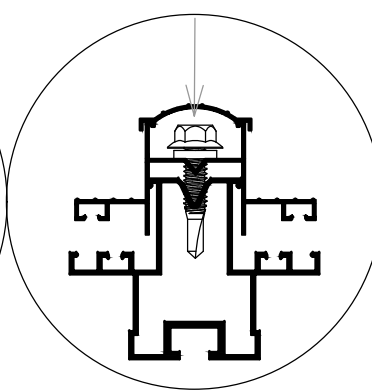
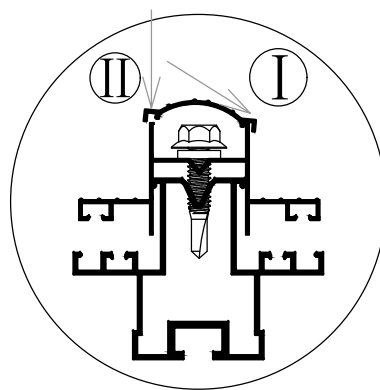
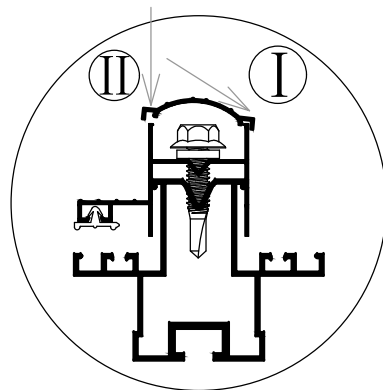
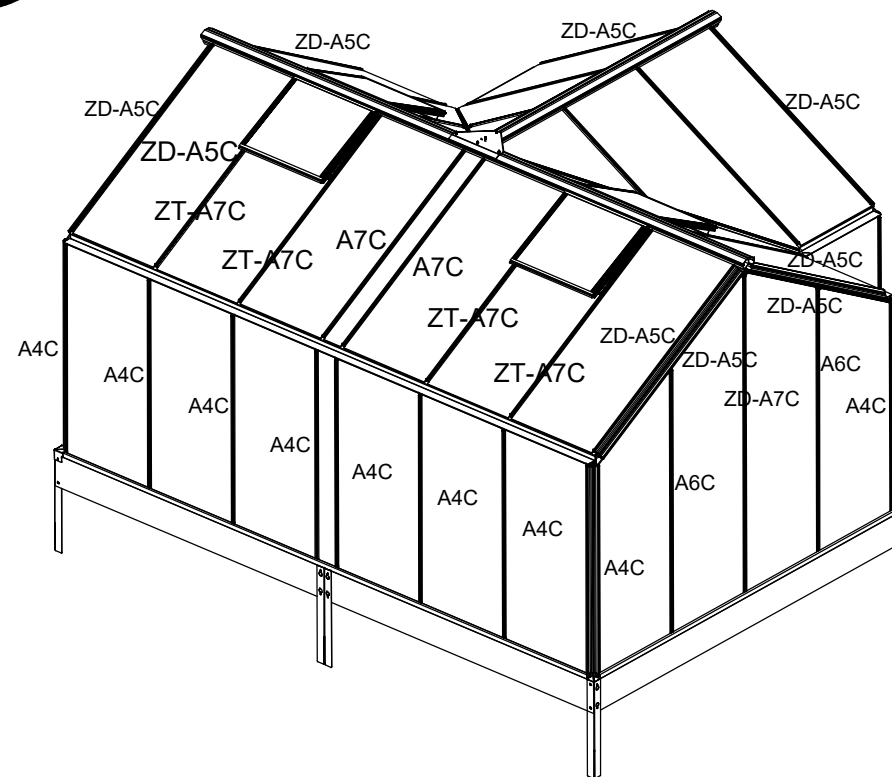


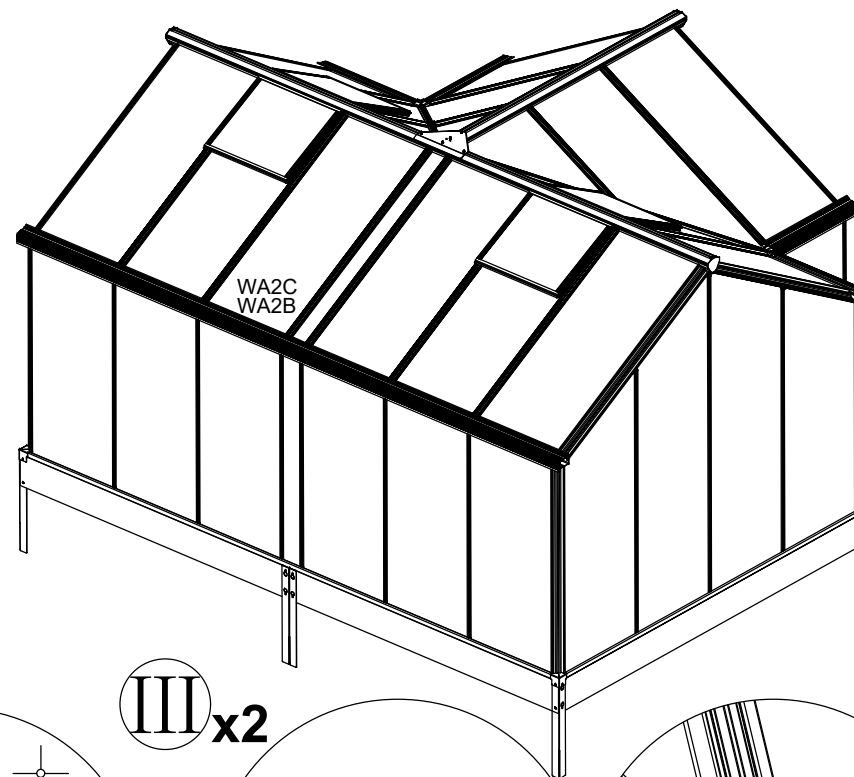
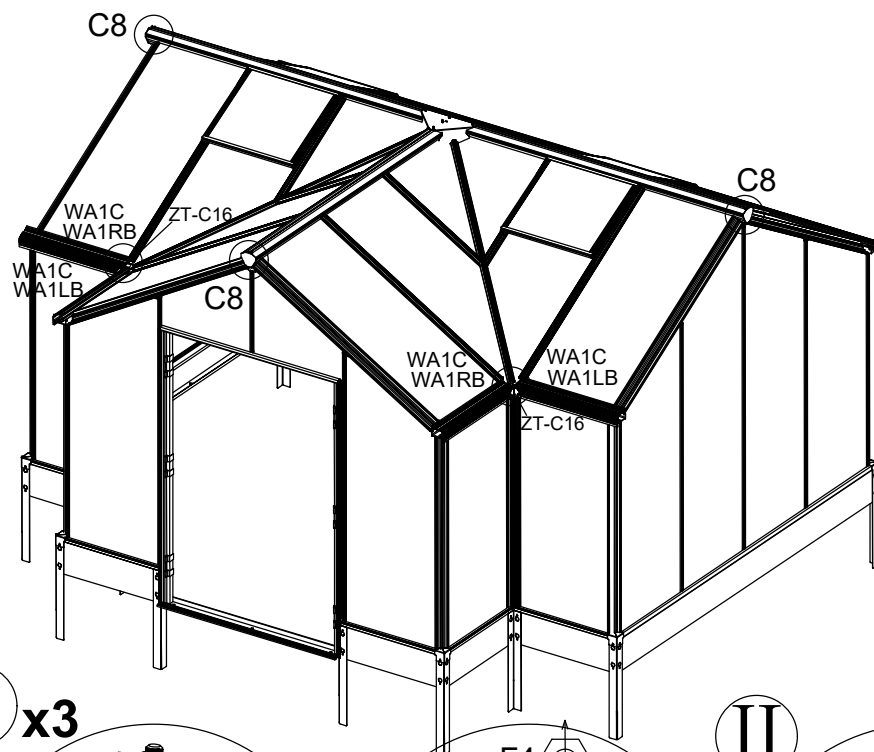
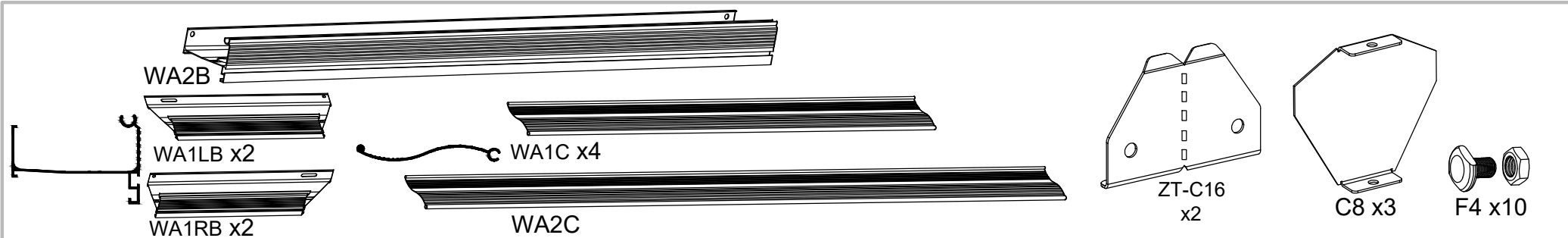




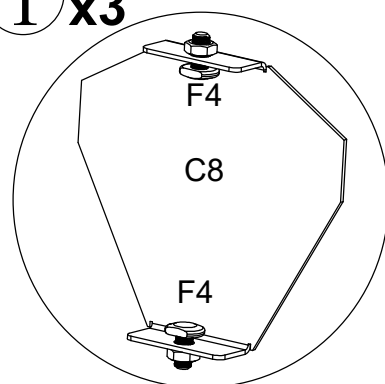


A**C
A**C1
A**C2

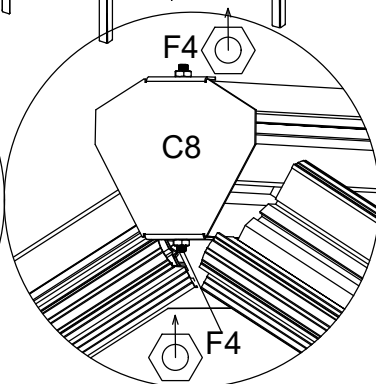




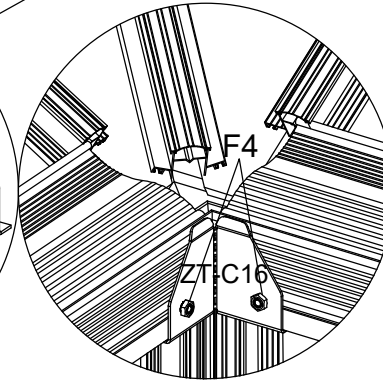
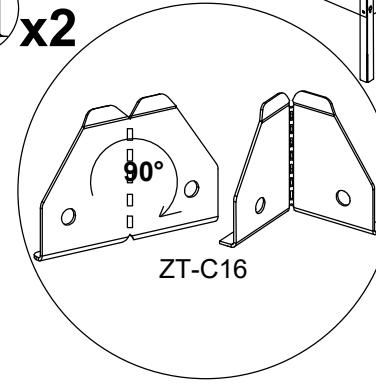
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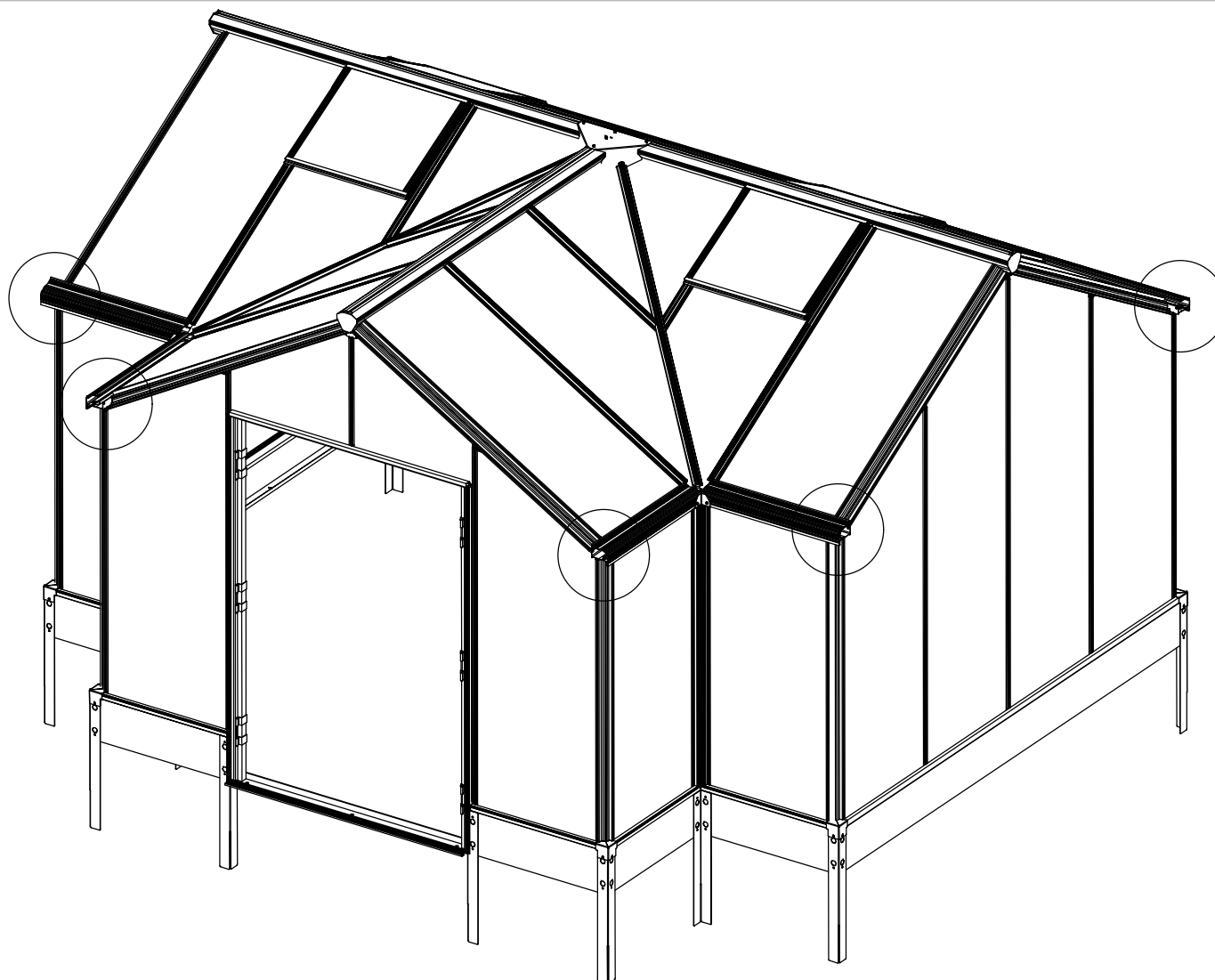
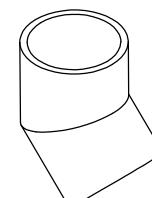
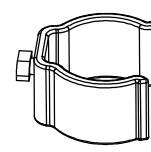
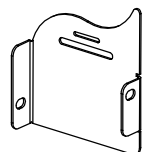
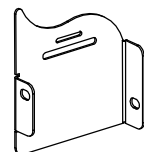
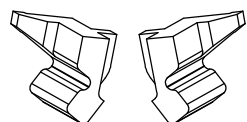
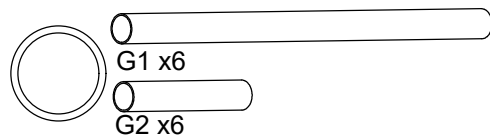


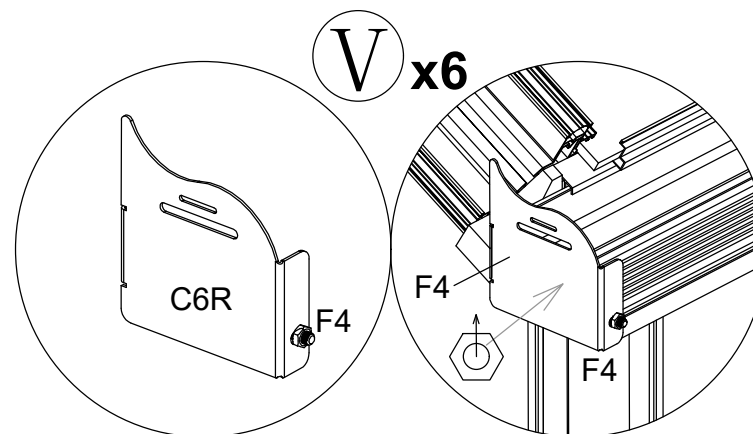
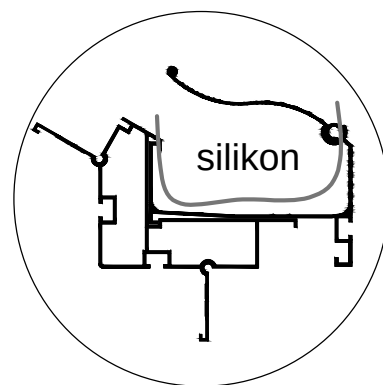
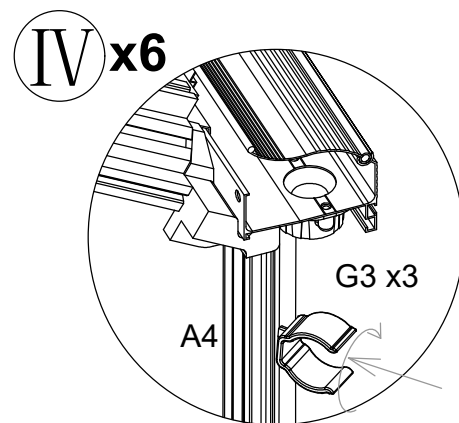
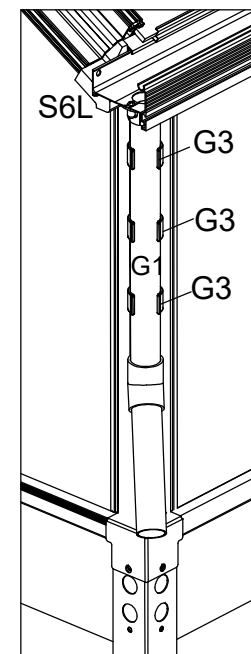
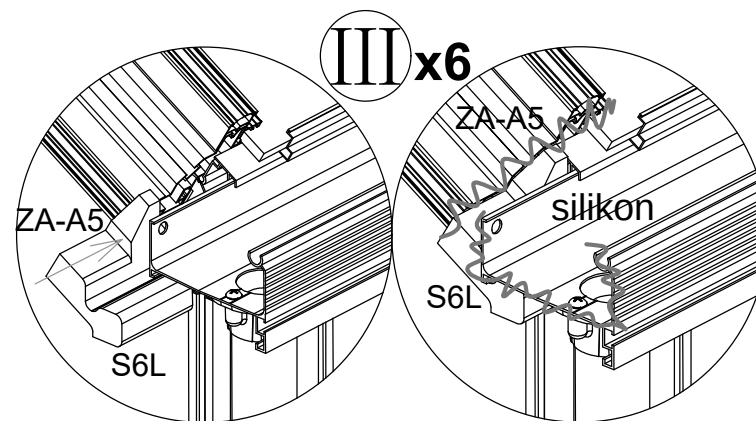
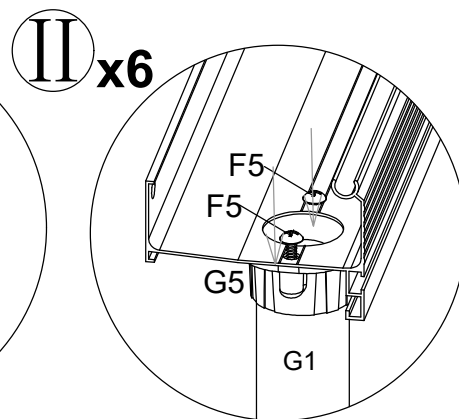
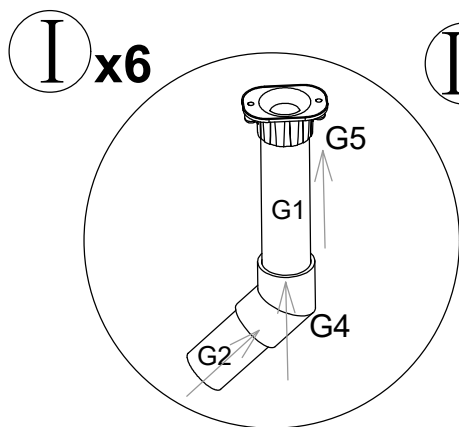
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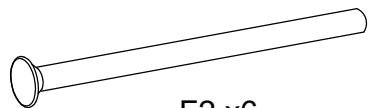


III x2





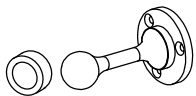




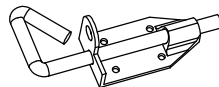
F2 x6



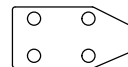
F7 x24



L2 x2



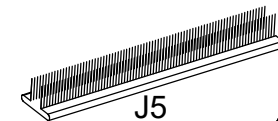
L3 x2



C9 x4



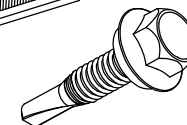
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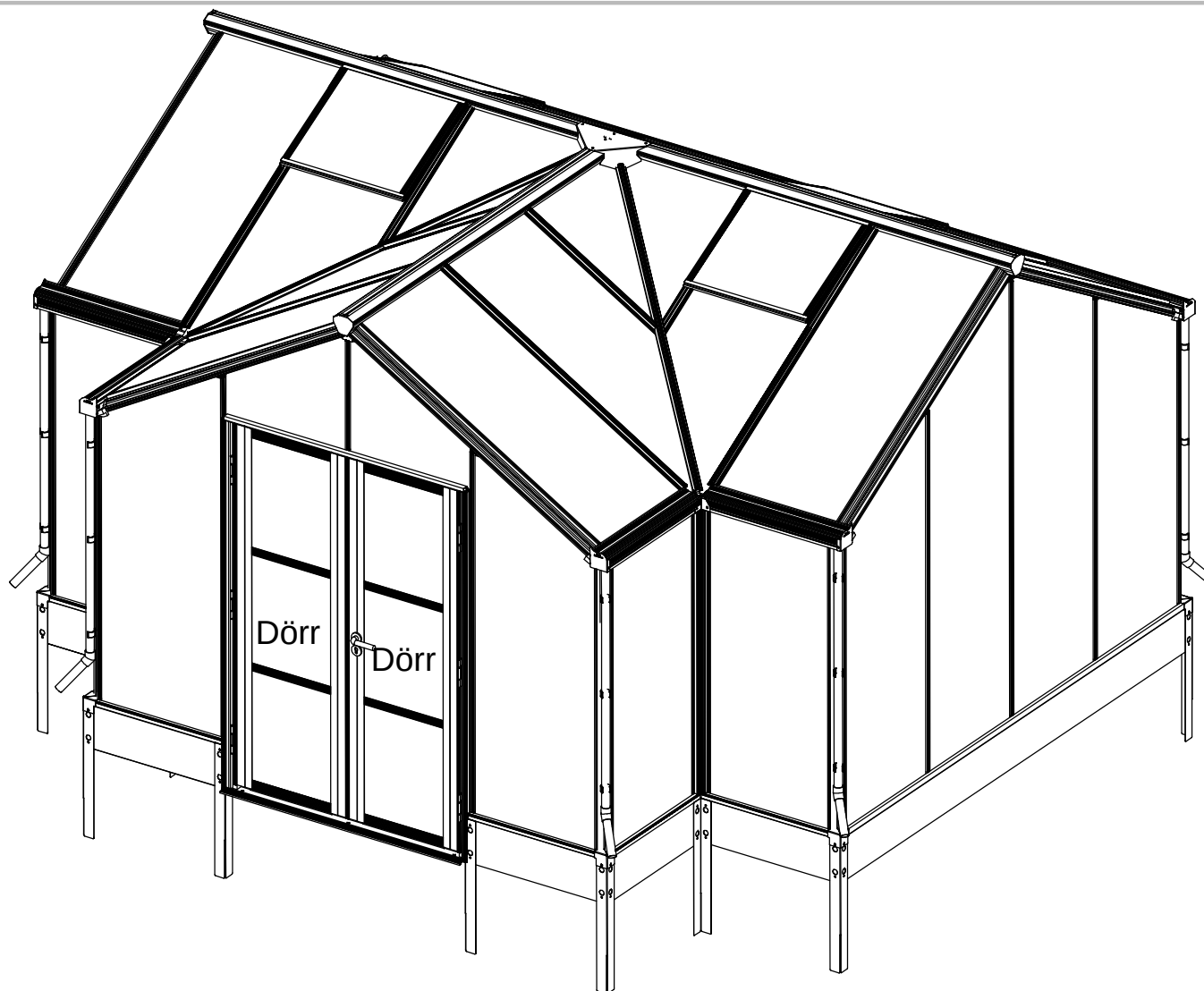
J5



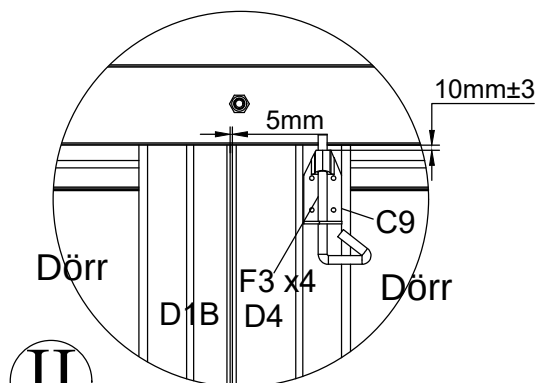
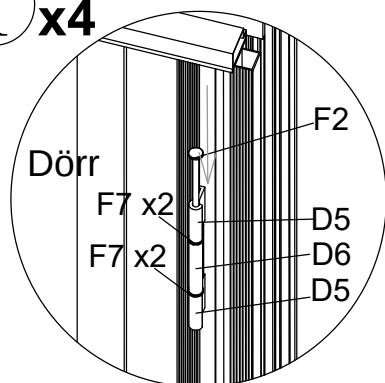
J2



F6 x6

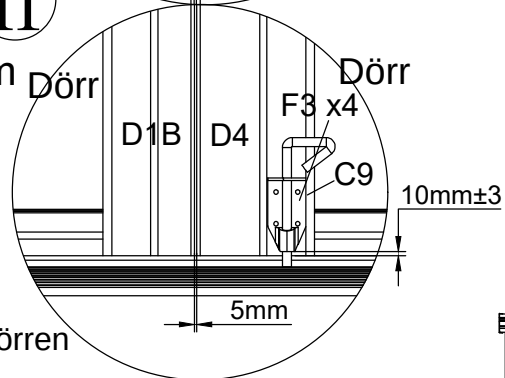
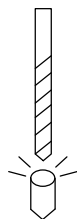


I x4

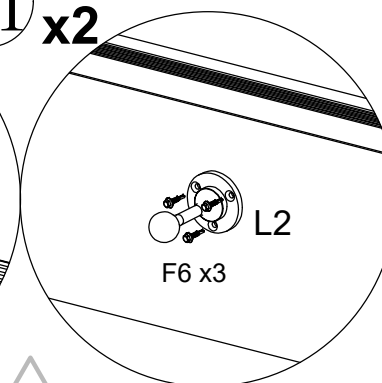
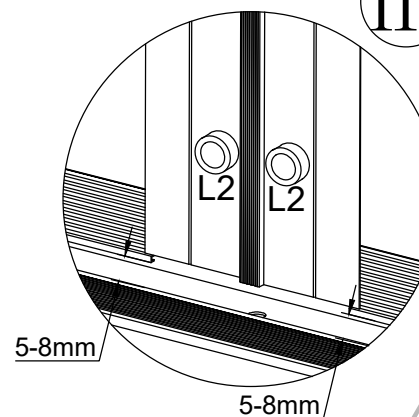


II

Ø5mm Dörr



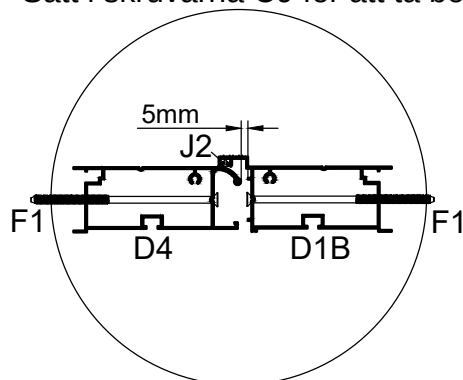
III x2



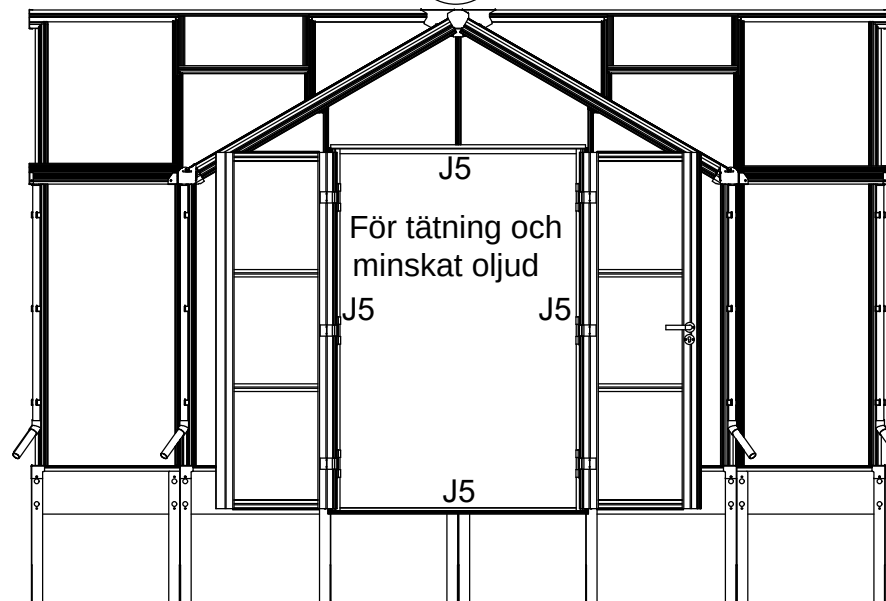
Bestäm rätt placering före montering av dörrkontakterna L2.

<5 mm Dra åt skruvarna F1

Sätt i skruvarna C9 för att ta bort dörren

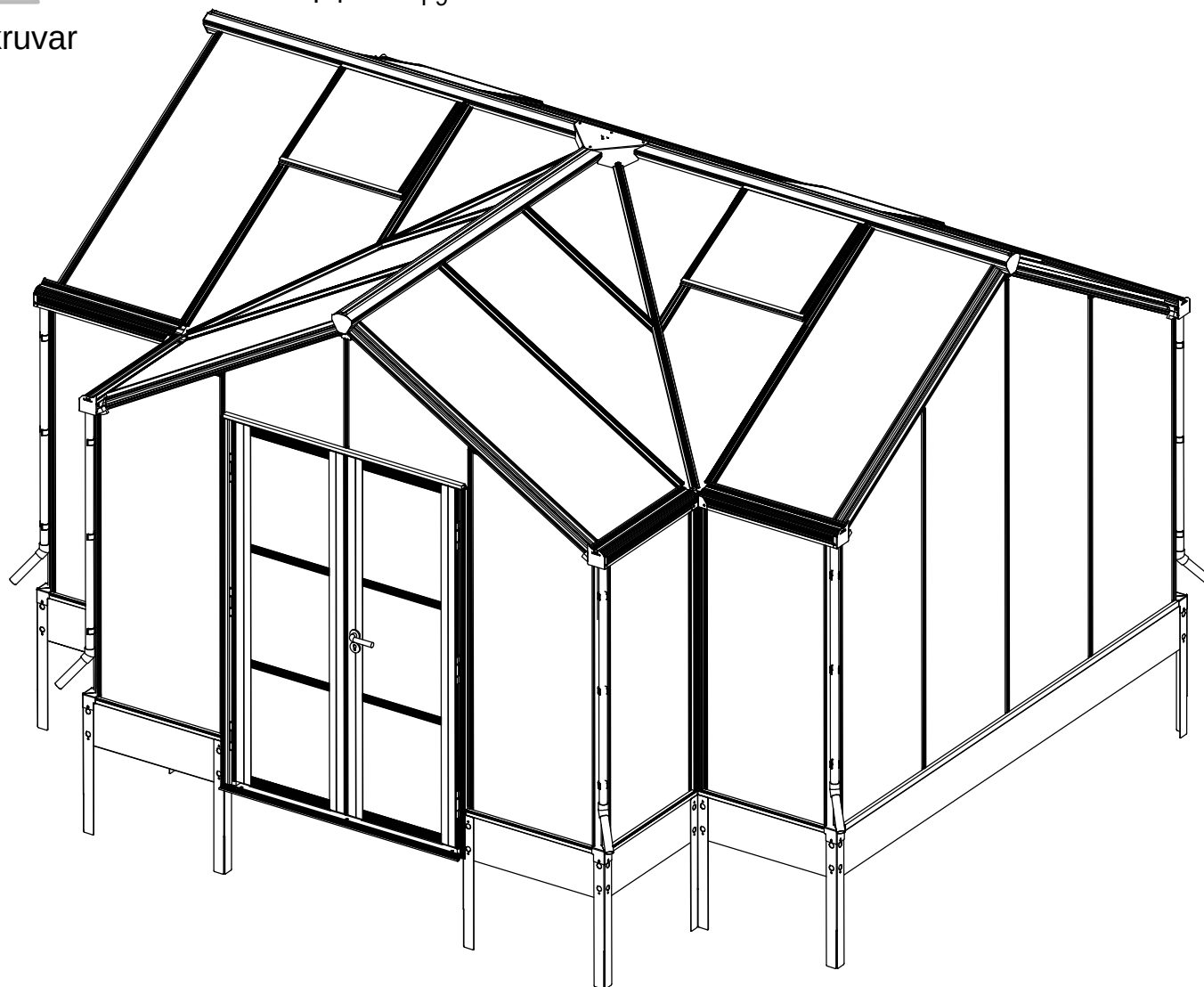
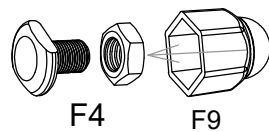


IV





Dra åt alla skruvar



Underhåll:

Kontrollera regelbundet att stommen står rakt.

1. Om underlaget inte är plant eller gruslagrets tjocklek varierar, kan väggarna luta åt ena hållet. Om växthuset snedställs p.g.a. ett underlag som inte är plant eller ett ojämnt gruslager, är det viktigt att rätta upp växthuset snarast möjligt.

2. Belasta inte stommen med någon extra vikt.

Låt inte tunga pumpväxter, klättrande frukt- och grönsaksväxter etc. växa ända upp till takvalvet. Vid oväder som regn och blåst, kan annars stommen bli överbelastad, vilket kan göra att växthuset spricker eller får skador. Undvik att låta vinplantor klättra i takvalvet, annars kan det hända att taket inte håller vid kraftig blåst och regn.

Underhåll av takskivorna med solfilm:

1. Använd inga vassa föremål i takvalvet som kan orsaka skador på solfilmen.

2. Om solfilmen skulle få skador, reparera med lim eller transparent tejp. Självhäftande polyuretan finns för reparation. Håll solfilmen ren.

Generellt sett behöver PC-filmen bytas ut efter 6–10 år för att ljusgenomsläppligheten inte ska försämrats.

3. Polykarbonatskivorna är brandsäkra, men kan mjukna och deformeras om de utsätts för eld.

Underhåll av stommen:

1. Stommen är gjord av en aluminiumlegering. Om den tenderar att vitfärgas, torka av den regelbundet med en trasa, speciellt vid höga temperaturer eller väta.

2. Om stommen förvrängs på något vis, justera den snarast för att undvika att takskivorna eller polykarbonatskivorna lossnar från sin infattning. Om så sker, lossa skruvarna enligt anvisningarna. Var särskilt noga med att kontrollera takstommen, så att takskivorna inte faller ner.

Alla reparationsarbeten ska utföras enligt anvisningarna.

3. Om anslutningar får allvarliga rostangrepp, byt dem och dess skruvar till nya delar för att en stabil stomme ska kunna garanteras.

Vid dåligt väder:

1. Var inte inne i växthuset vid åskoväder. Aluminiumstommen är elektriskt ledande, vilket kan orsaka allvarliga personskador.

2. Vid vindhastigheter över 20 m/s bör växthuset säkras för att skydda det. Fäst ett kraftigt rep eller en vajer i taklisten och förankra i marken eller runt en närliggande trädstam som är kraftigare än 10 cm i diameter. Var noga med att ta bort repet eller vajern och förankringen när vädret förbättrats för att undvika att någon person skadas.

3. Rensa taket regelbundet från nedfallna löv och liknande, annars kan ljusgenomsläppligheten och därmed den värmebevarande effekten försämrats.

4. Rensa taket regelbundet från snö vintertid. Använd gärna någon typ av träskivor som extra stöd i takskivornas svaga mittpunkt.

Placera gärna också en träregel mitt i växthuset som stöttar upp taket under vintersäsongen.

Konsumentkontakt

Arc E-commerce AB

Box 3124

13603 Haninge

Sverige