

MONTAGEANLEITUNG

INSTALLATION INSTRUCTIONS
INSTRUCTIONS DE MONTAGE
MONTAGE-INSTRUCTIE



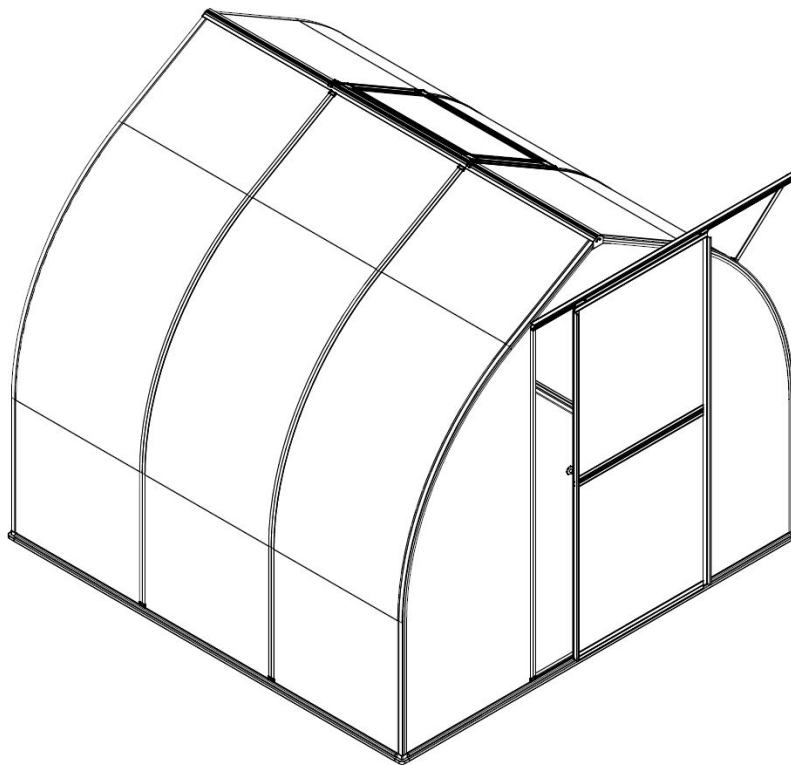
GEWÄCHSHAUS / GREENHOUSE / SERRE RHODO

Abbildung zeigt Gewächshaus Typ III

Figure shows greenhouse type III

Figure montre serre type III

Afbeelding toont kas type III



BITTE VOR DEM AUFBAU LESEN

PLEASE READ BEFORE SETTING UP
S'IL VOUS PLAÎT LIRE AVANT DE MONTER
LEES DIT VOORDAT U HET INSTELT

Technische Änderungen vorbehalten

STAND: 11/2024



Důležité pokyny k montáži

Před zahájením stavby si tyto pokyny pečlivě přečtěte.

- Stavba musí probíhat na rovném a pevném podkladu.
- Ujistěte se, že všechny díly jsou kompletní.
- Používejte výhradně dodané spojovací prvky.
- Během montáže noste rukavice, abyste předešli zranění.
- Montáž by měly provádět alespoň dvě osoby.

Údržba a používání

- Pravidelně kontrolujte šrouby a v případě potřeby je dotáhněte.
- Prosklení čistěte pouze vodou a měkkým hadříkem, abyste zabránili poškrábání.
- Nepoužívejte agresivní čisticí prostředky.
- Odstraňujte sněhové nánosy ze střešních ploch, abyste předešli poškození.

Montážní návod

Krok 1: Příprava základu

- Základ musí být zcela vodorovný a v pravém úhlu.
- Odchyly mohou negativně ovlivnit celou montáž.
- Rozměry ověřte podle výkresu základu.

Krok 2: Montáž rámu

- Začněte montáží bočních dílů.
- Spojte profily pomocí dodaných šroubů a matic.
- Dbejte na to, aby profily lícovaly a byly rovně usazené.

Krok 3: Střešní konstrukce

- Nasaďte střešní nosníky na připravené boční díly.
- Připevněte je dodanými úhelníky.
- Zkontrolujte stabilitu celé konstrukce.

Krok 4: Vkládání zasklení

- Desky opatrně zasuňte do určených profilů.
- Ochrannou fólii odstraňte až po úplném zabudování.
- Desky se nesmí ohýbat ani lámat.

Krok 5: Montáž dveří a oken

- Sestavte dveře podle obrázků.
- Vložte panty a upevněte dveře k rámu.
- Namontujte okenní otvory a zkontrolujte jejich funkčnost.

Krok 6: Závěrečná kontrola

- Zkontrolujte, zda jsou všechny šrouby pevně utažené.
- Ověřte správné usazení zasklení.
- Proveďte závěrečnou vizuální kontrolu celé konstrukce.

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DEUTSCH

GRÜNDUNG A

Fundamentrahmen zum Eingraben (Optional)

Dies ist die einfachste und sicherste Gründung eines Gewächshauses.

Achtung:

**Auf keinen Fall vorab montieren!
Montage erfolgt zusammen mit dem
Gewächshaus.**

Der Fundamentrahmen wird kraftschlüssig in das Bodenprofil des Gewächshauses eingehakt und in den Ecken mit einem Eckwinkel verschraubt.

Hinweis:

Das Fundamentrahmenprofil ist in der Länge kürzer als das Bodenprofil.

Aufstellen mit dem Fundamentrahmen

Einen kleinen Graben (Spatensich, ca. 10 - 12 cm tief) in den Abmessungen des Fundamentrahmens ausheben. In den Ecken möglichst je einen Pflasterstein waagrecht zu den anderen einsetzen. Diese dienen dann der sicheren Auflage und verhindern ein evtl. Absacken des Gewächshauses. Das Gewächshaus mit dem Fundamentrahmen in diesen "Graben" stellen und mit Erde anfüllen.

Zweckmäßig ist auch das Anlegen von Gartenplatten oder einem Steinpflaster, damit das Gewächshaus (z. B. bei starkem Regen) nicht von Schmutzspritzern überzogen wird. Außerdem gestaltet sich so das Arbeiten rund um das Gewächshaus einfacher (Rasenmähen, etc.).

ENGLISH

FOUNDATION A foundation frame for digging (optional)

This is the easiest and safest way of foundation for your house.

Attention:

**Do not assemble the frame in the
beginning. You need to assemble it, while
building the house!**

The foundation frame is hooked into the groundprofile and screwed together in the corner using framing angles.

Note:

The foundation frame profiles are shorter than the groundprofiles of the house!

Set up with foundation frame

Dig a ditch, 10-12 cm deep, into the ground. In the edges, put a paving stone horizontally into the ditch, so the house can not subside. After that, you may put your house into the ditch and fill it up with soil.

You may now surface the soil with paving stones or terrace plates, so your house will not be soiled by mud, when it is raining heavily.

It also makes it easier to work around the house, for example when you are mowing the lawn.

FRANCAIS

ANCRAGE A

Cadre de base pour l'enfouissement (facultatif)

C'est la création la plus simple et la plus sûre d'une serre.

Attention:

**En aucun cas pré-assembler! Le montage
se fait en même temps que la serre.**

Le cadre de fondation est fermement accroché dans le profil de sol de la serre et vissé dans les coins avec un angle.

Note:

Le profil du cadre de fondation est plus court en longueur que le profil du sol.

Mise en place avec le cadre de base

Creuser une petite tranchée (piquée de spatule, environ 10-12 cm de profondeur) dans les dimensions du cadre de fondation. Placer un pavé dans les coins, si possible, horizontalement par rapport aux autres. Ceux-ci servent alors à la pose sûre et empêchent un éventuel effondrement de la serre. Placer la serre avec le cadre de fondation dans ces "fosses" et remplir avec la terre.

Il est également conseillé de poser des dalles de jardin ou un pavé en pierre afin que la serre ne soit pas recouverte par des éclaboussures de saleté (par exemple en cas de fortes pluies). En outre, cela facilite le travail autour de la serre (tondre le gazon, etc.)

NEDERLANDS

STICHTING A Funderingsframe voor begraven (Optioneel)

Dit is de eenvoudigste en veiligste manier om een kas op te zetten

Aandacht:

**Niet van tevoren monteren!
De montage wordt samen met de kas
uitgevoerd.**

Het funderingsframe is geforceerd in te passen
Het bodemprofiel van de kas wordt ingehaakt
en in de hoeken geschroefd met een hoekbeugel.

Tip:

Het funderingsframeprofiel is in lengte
korter dan het vloerprofiel.

Opzetten met het funderingsframe

Graaf een kleine greppel (spade, ca. 10 - 12 cm diep) in de afmetingen van het funderingsframe. Plaats

indien mogelijk een straatsteen in elke hoek horizontaal ten opzichte van de andere. Deze dienen dan als een veilige ondersteuning en voorkomen dat het gewas doorzakt.

Huis. Plaats de kas met het funderingsframe in deze "greppel" en vul deze met aarde.

Het is ook raadzaam om tuinplaten of een stenen bestrating te leggen, zodat de kas niet bedekt is met vuilspatten (bijvoorbeeld bij hevige regenval). Het maakt het ook gemakkelijker om rond de kas te werken (het gras maaien)



GRÜNDUNG B Streifenfundament

Sollten Sie keinen Fundamentrahmen gekauft haben, muss die sichere Gründung mittels Streifenfundament erfolgen.

Erstellen Sie dann bitte ein solches Fundament gemäß den in der Tabelle beigefügten Maßvorgaben.

Sie haben auch die Möglichkeit Ihr Gewächshaus auf Tiefbordsteinen z. B. 50 x 30 x 10 cm zu gründen.

Beachten Sie bitte, dass das Fundament gleichmäßig waagrecht hergestellt wird.

Schrauben und Dübel gehören nicht zum Lieferumfang.

FOUNDATION B strip foundation

If you did not buy a foundation frame, you need to ground your house on a strip foundation.

Please make sure your foundation is done, like it says in the table below.

Also you have the possibility to do your foundation via kerbs.

Please make sure your foundation is done horizontally.

Screws and Plugs are not in the scope of supply!

ANCRAGE B Fond de bande

Si vous n'avez pas acheté de cadre de fondation, la fondation sûre doit être faite à l'aide d'une fondation en bandes.

Ensuite, s'il vous plaît construire une telle fondation conformément aux normes de mesure figurant dans le tableau ci-joint.

Vous avez également la possibilité de fonder votre serre sur des pierres peu profondes.

Veuillez noter que la fondation est faite uniformément horizontalement.

Les vis et chevilles ne sont pas inclus dans la livraison.

STICHTING B Strook fundering

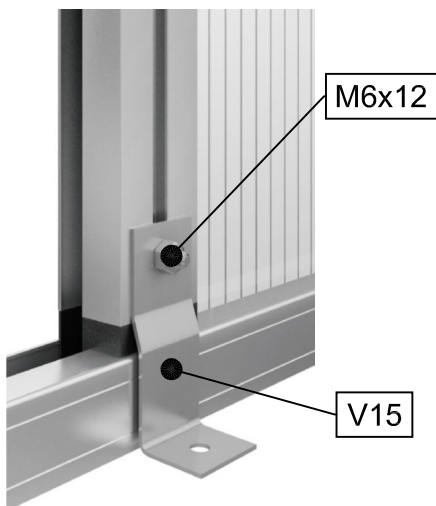
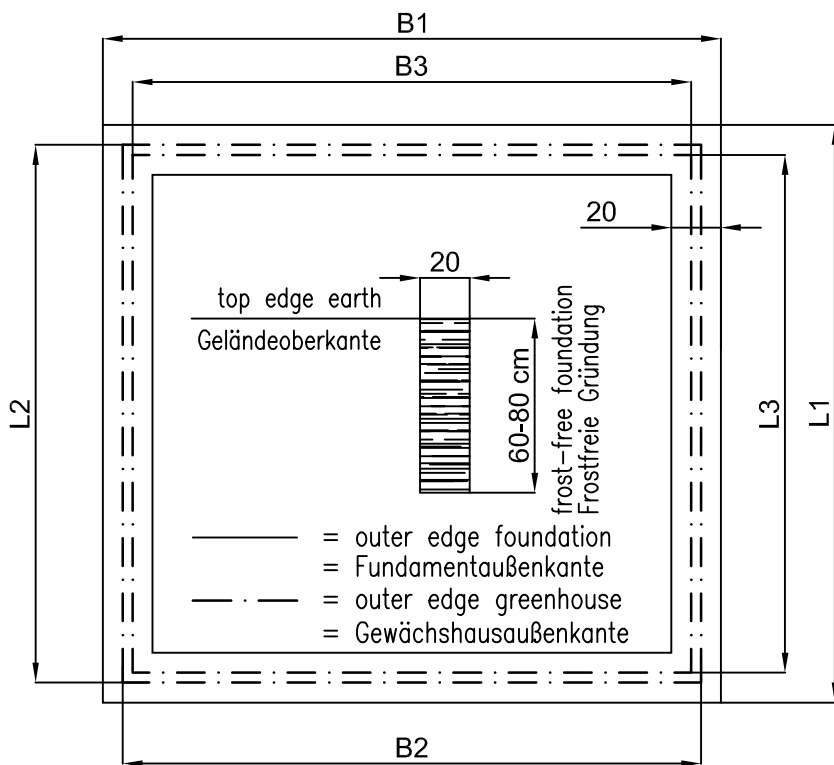
Als u geen funderingsframe heeft gekocht, moet de veilige fundering worden uitgevoerd door middel van een strookfundering.

Maak dan zo'n fundering volgens de afmetingen die in de tabel zijn bijgevoegd.

U heeft ook de mogelijkheid om uw kas op lage stoepranden op te zetten, bijvoorbeeld 50 x 30 x 10 cm.

Houd er rekening mee dat de fundering gelijkmatig horizontaal is gemaakt.

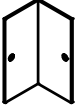
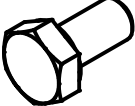
Schroeven en pluggen zijn niet inbegrepen.



Modell	Fundament/ foundation		Gewächshaus/ greenhouse/ serre			
	B1	L1	B2	L2	B3	L3
Rhodo Typ III	240	239	227	226	218	217
Rhodo Typ IV	240	313	227	300	218	291
Alle Angaben in cm/ All data in cm/ Toutes les informations sont en cm.						

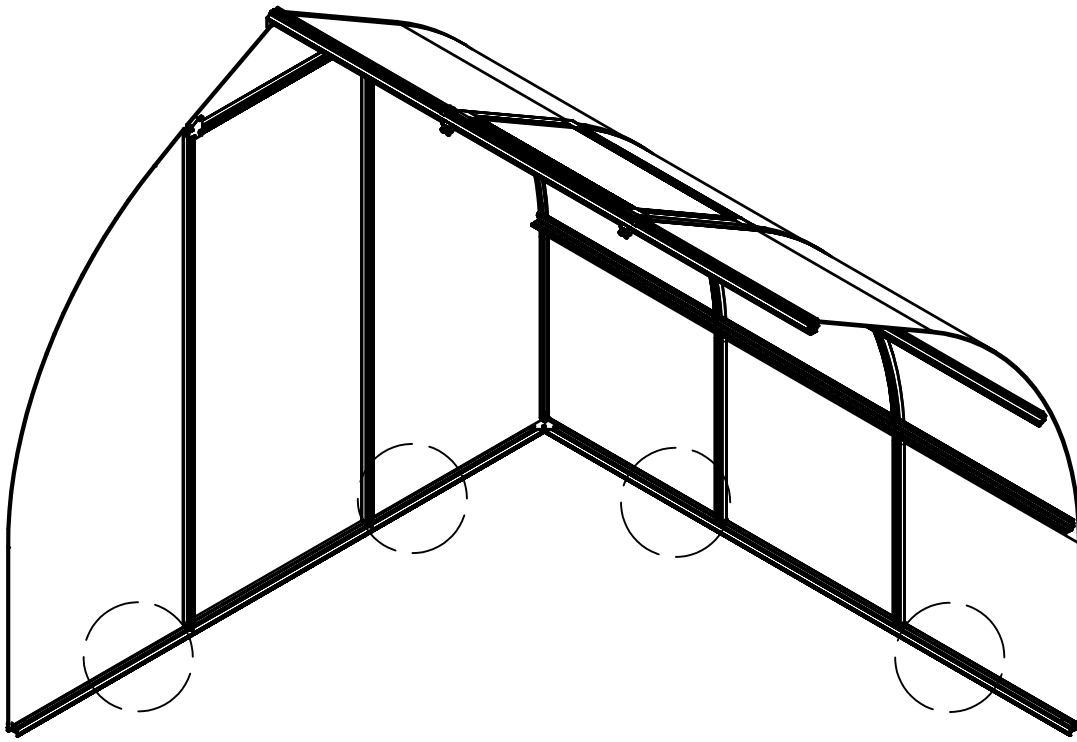
STÜCKLISTE

Fundamentrahmen Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P083-08-01-00-00-1	Fundamentrahmen (Giebel)	2	2135 mm
2		P083-08-01-00-00-1 P083-10-01-00-00-1	Fundamentrahmen (Traufe)	2	Typ III: 2135 mm Typ IV: 2870 mm
3		9999000078	Fundamentrahmen Eckwinkel	4	
4		9999000124	Sechskantschraube M6 x 12	16	DIN 933
5		9999000128	Sechskantmutter M6	16	DIN 934
6					
7					
8					
9					
10					
11					
12					

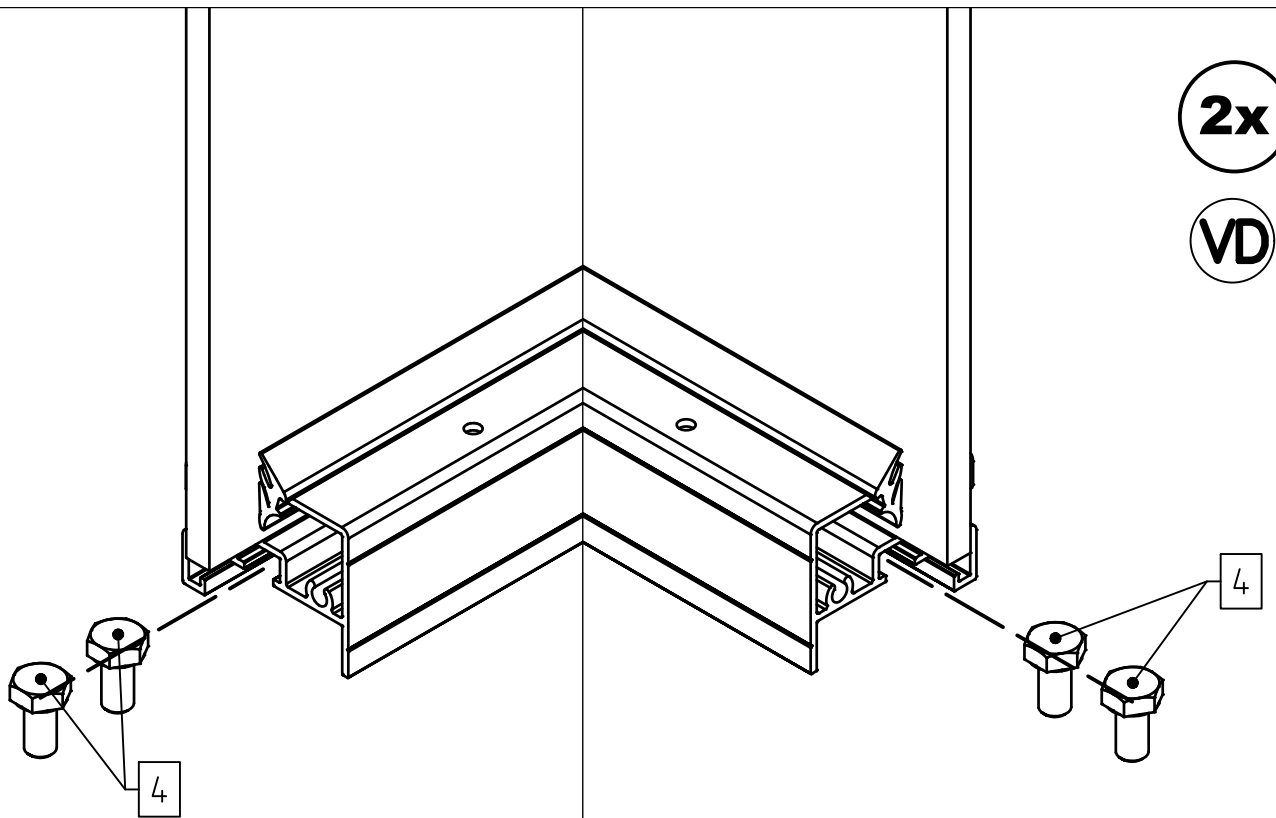
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VD



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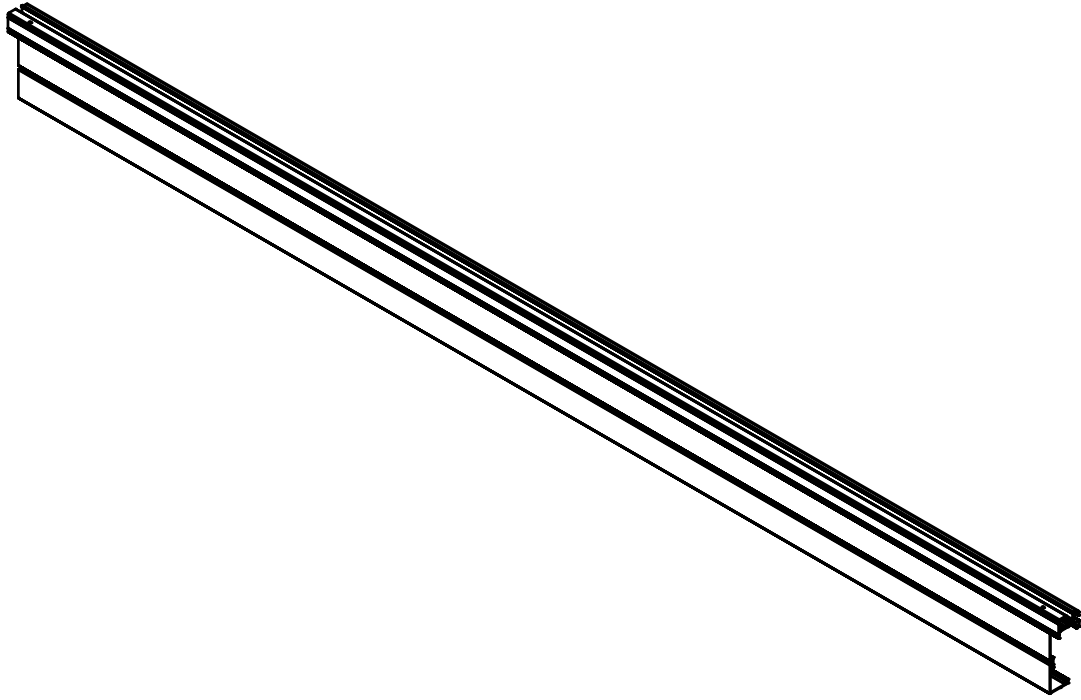
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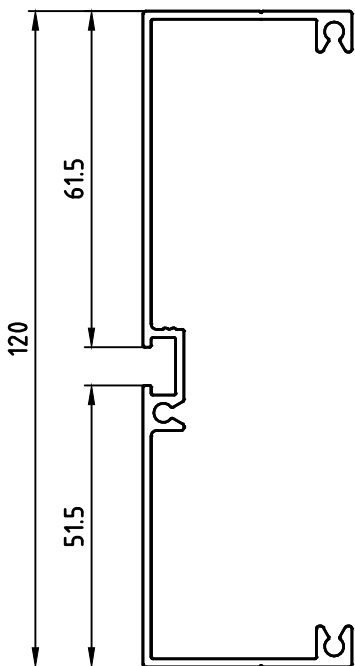
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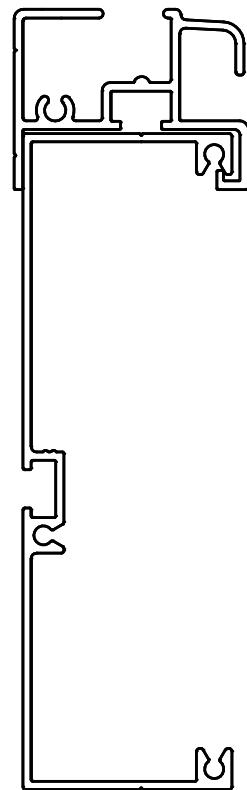
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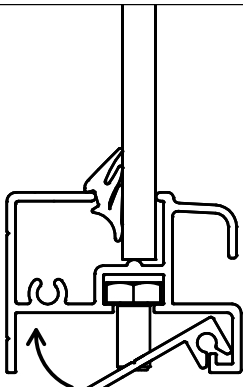
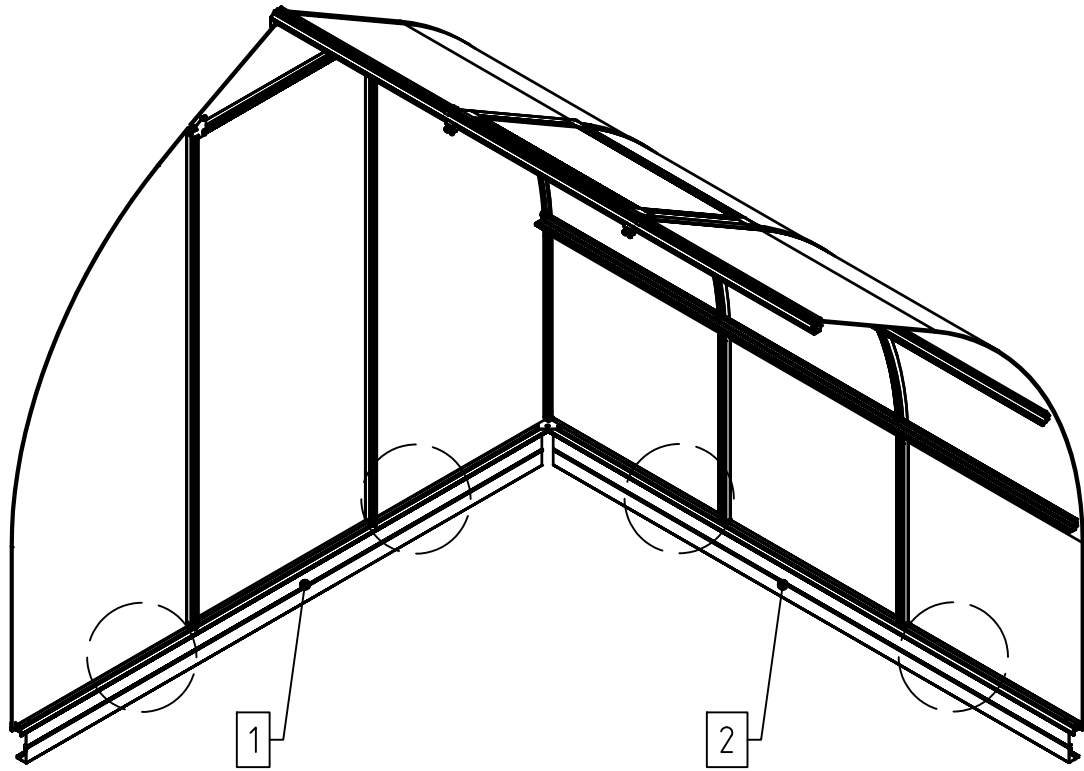


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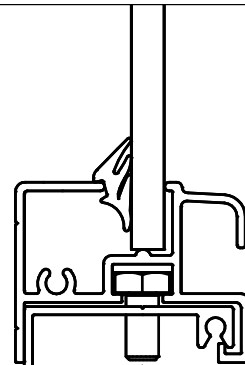
VD



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VD

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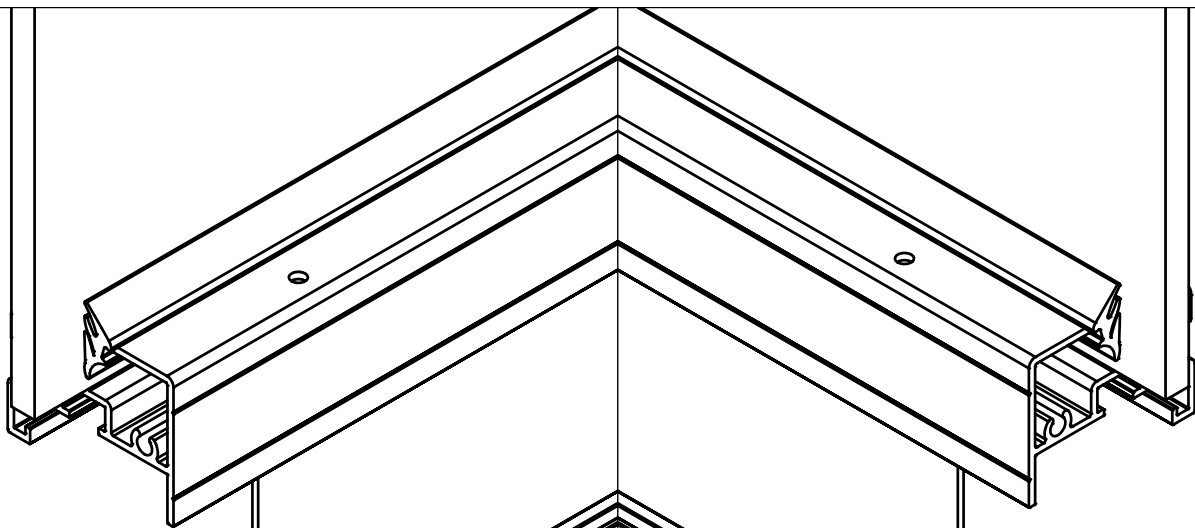
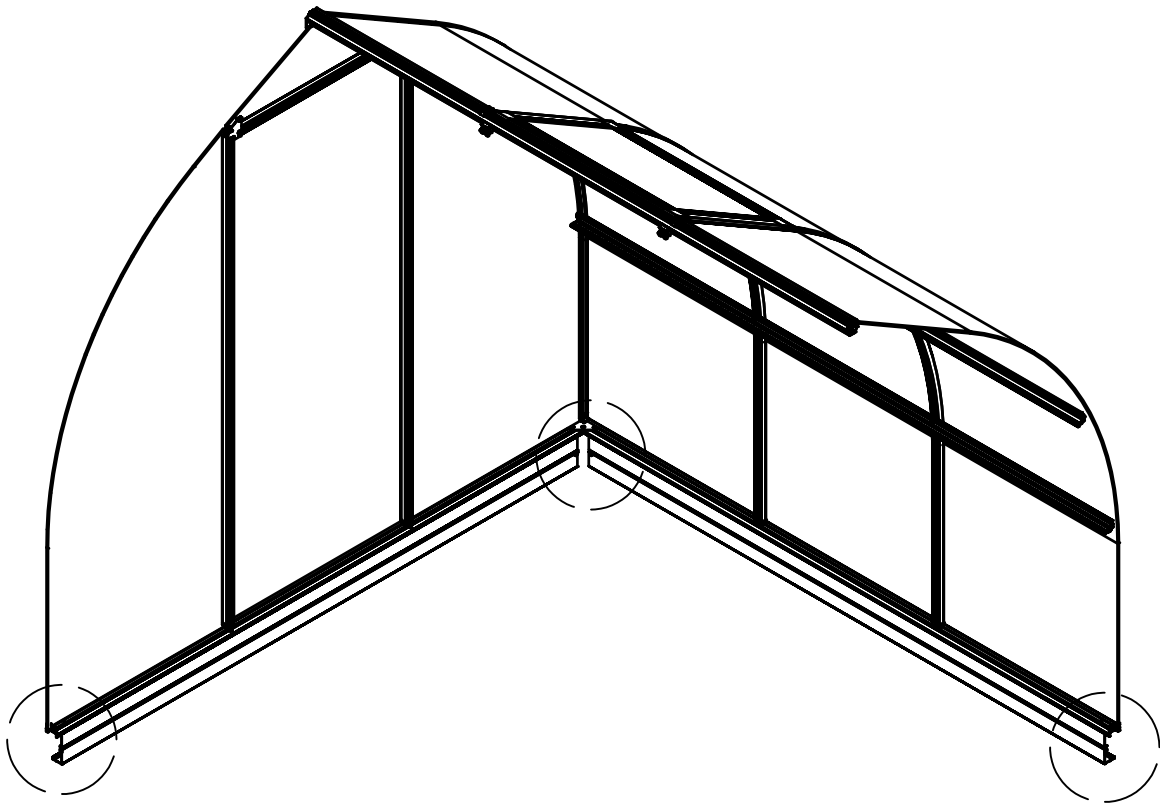
VD

5

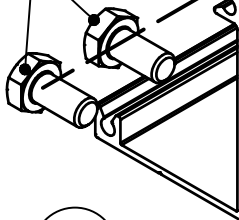
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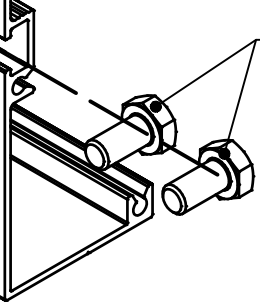
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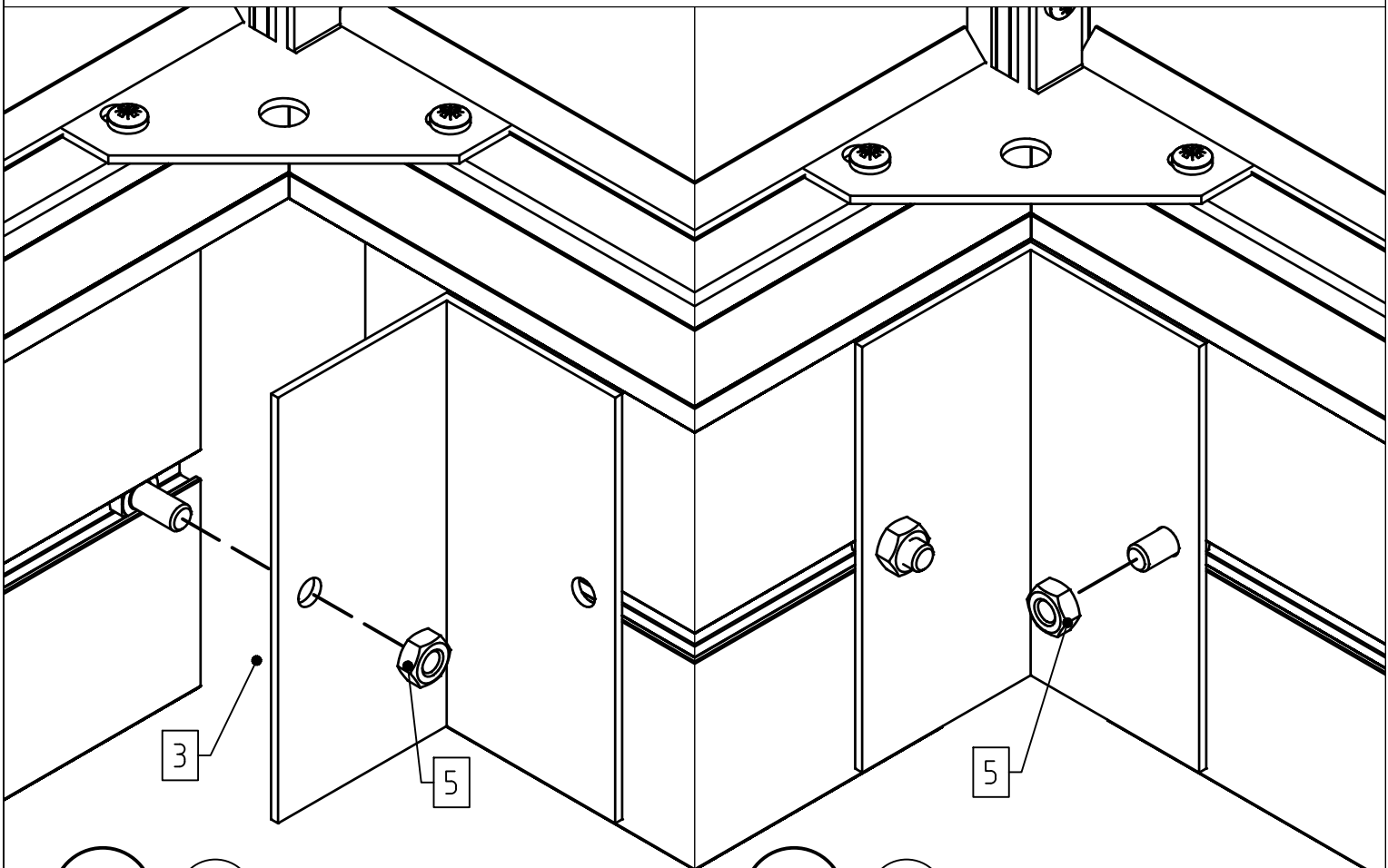
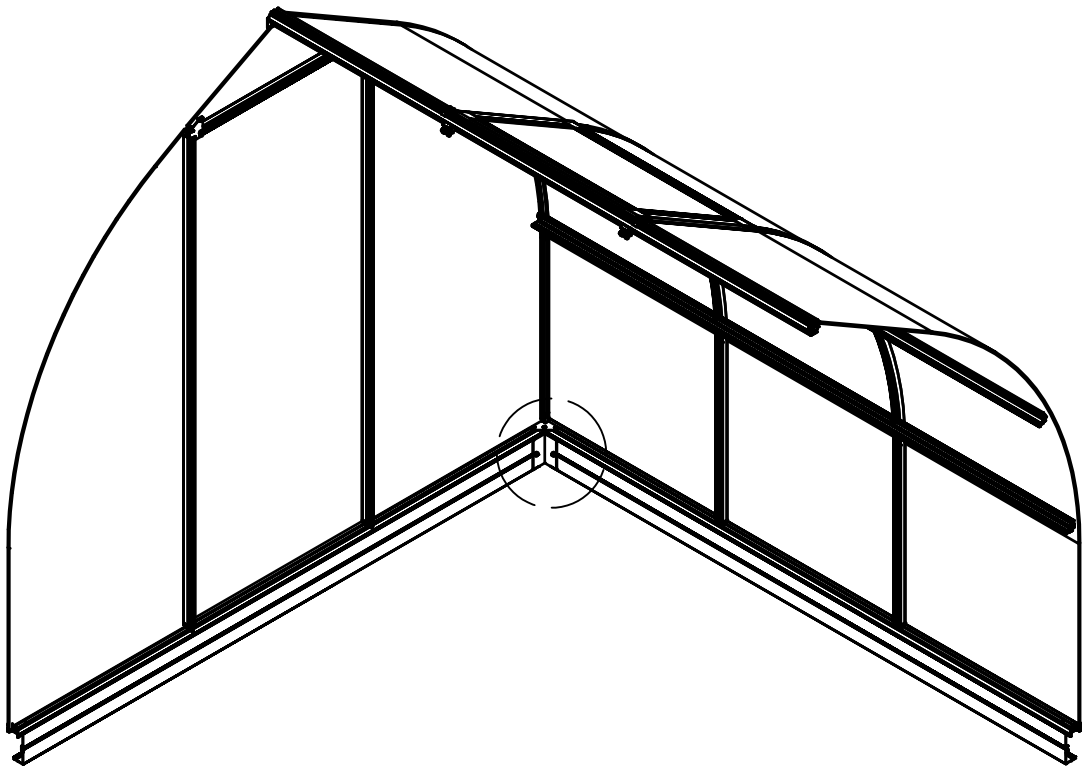
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VD

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VD



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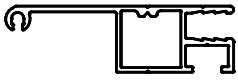
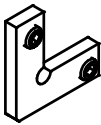
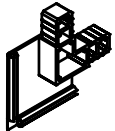
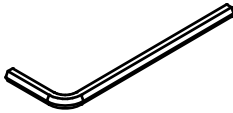
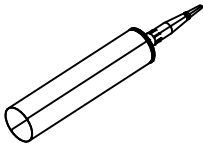
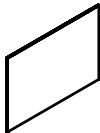
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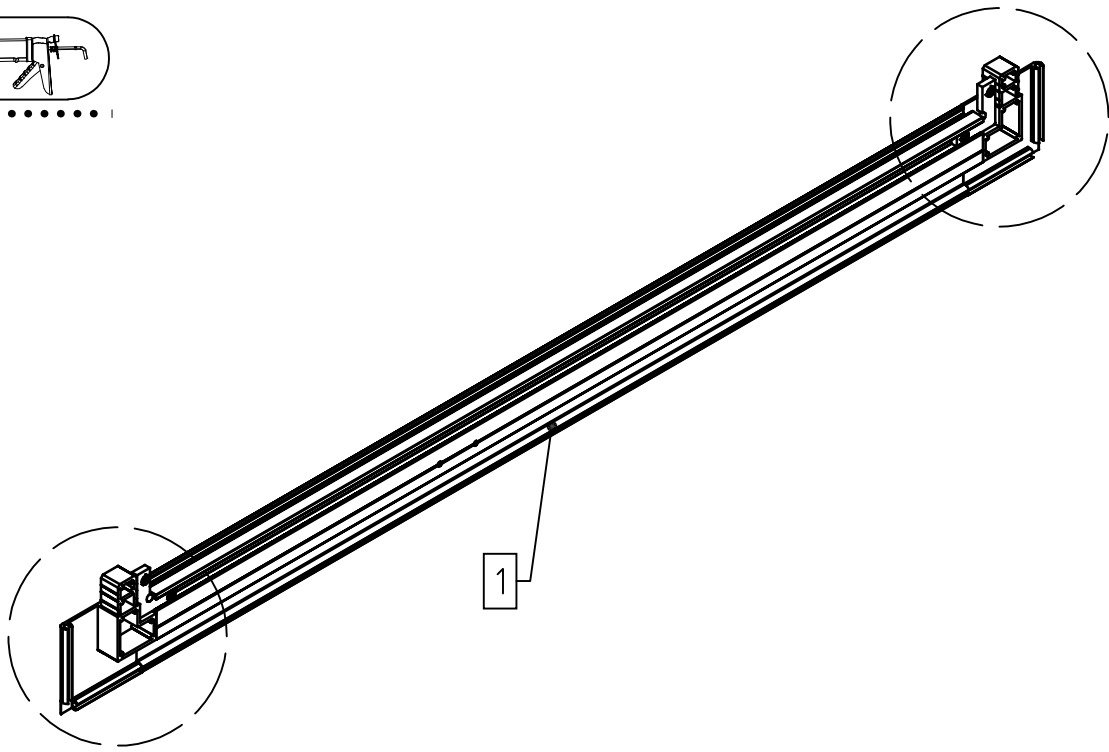
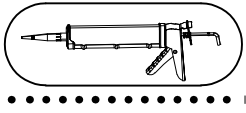
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STÜCKLISTE

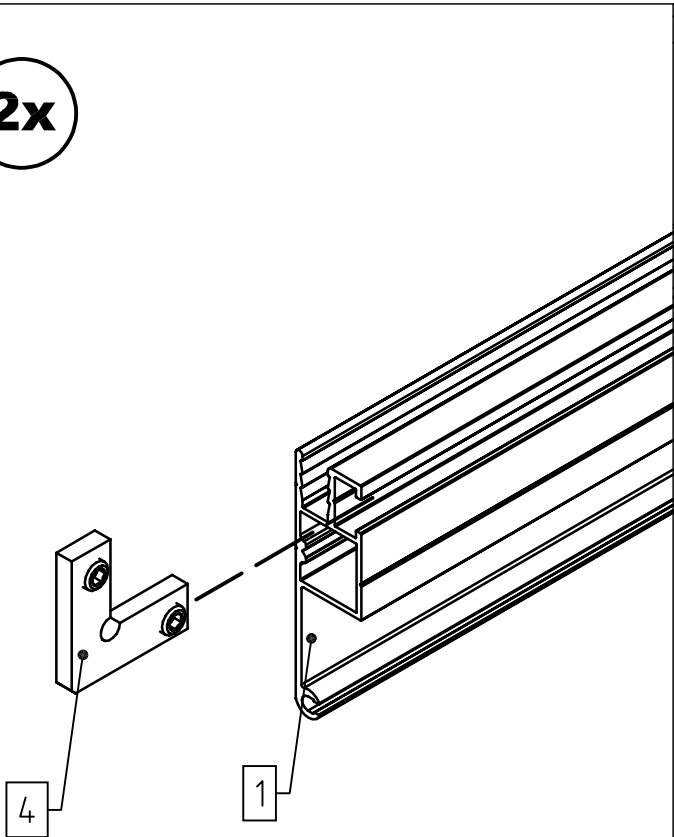
Dachfenster Rhodo

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1		P099-02-01-00-03-1	Fensterprofil 6 mm (unten, mit Bohrungen)	1	642 mm
2		P099-01-01-00-03-01	Fensterprofil 6 mm (oben)	1	642 mm
3		P099-03-01-00-02-01	Fensterprofil 6 mm (links & rechts)	2	442 mm
4		9999000070	Verbindungswinkel 30 x 30 x 4 mm (mit Madenschrauben)	4	
5		9999000309	Eckverbinder 6 mm	4	
6		9999000056	Sechskantstiftschlüssel SW3	1	DIN 911
7		9999000376	Sprossendichtung 2 mm	1,8 lfdm.	
8		10109413	Silikonkartusche	1	
9			PC-Hohlkammerplatte 666 x 464 mm	1	
10					
11					
12					

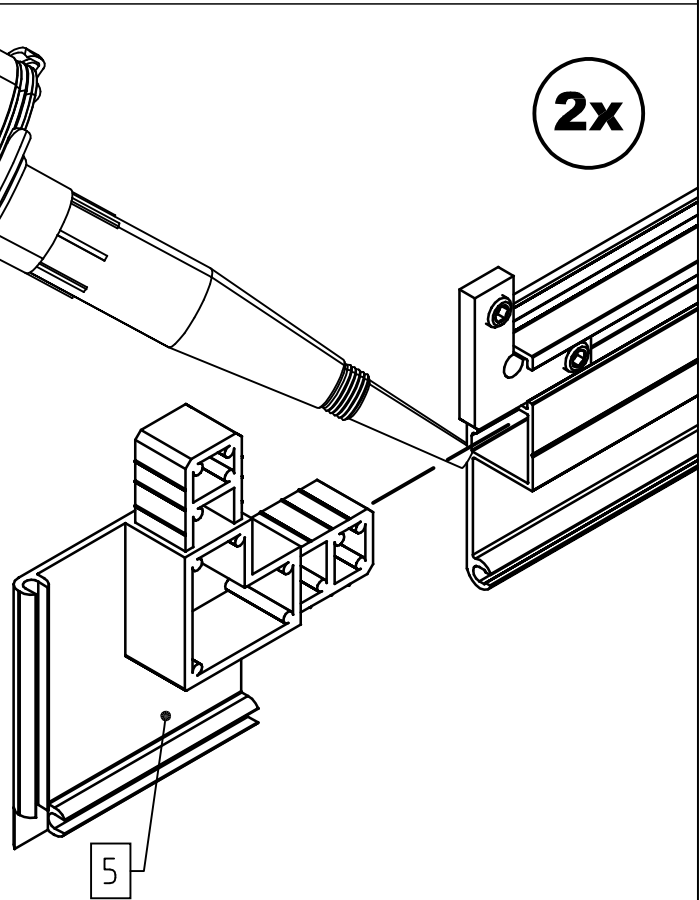
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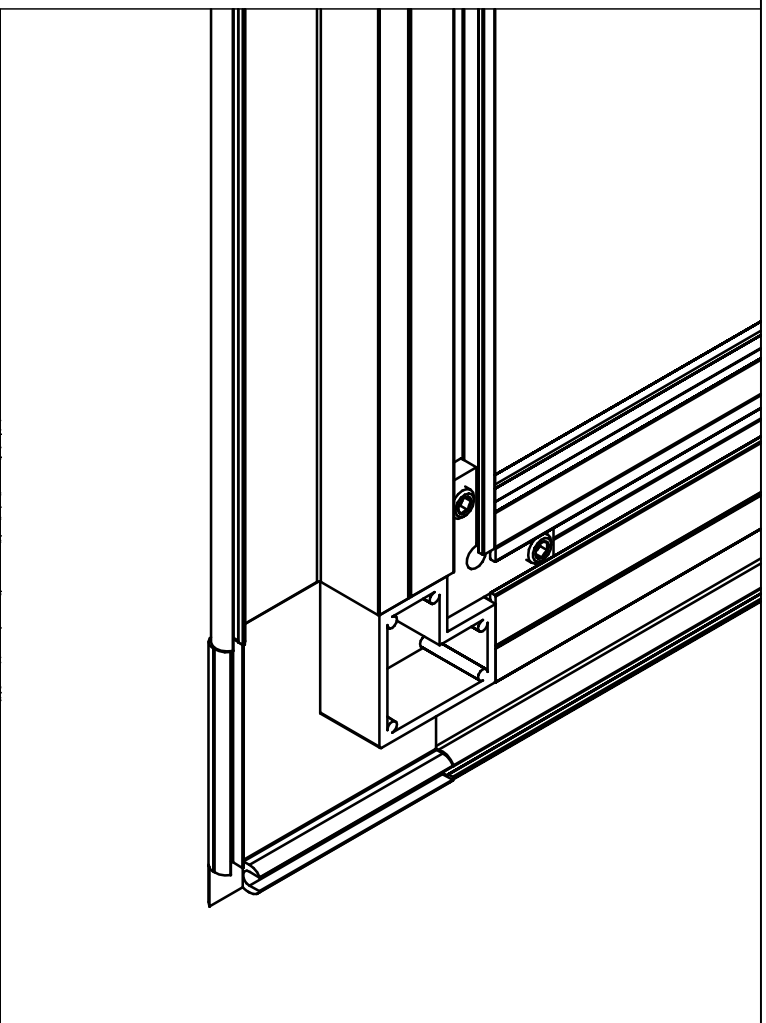
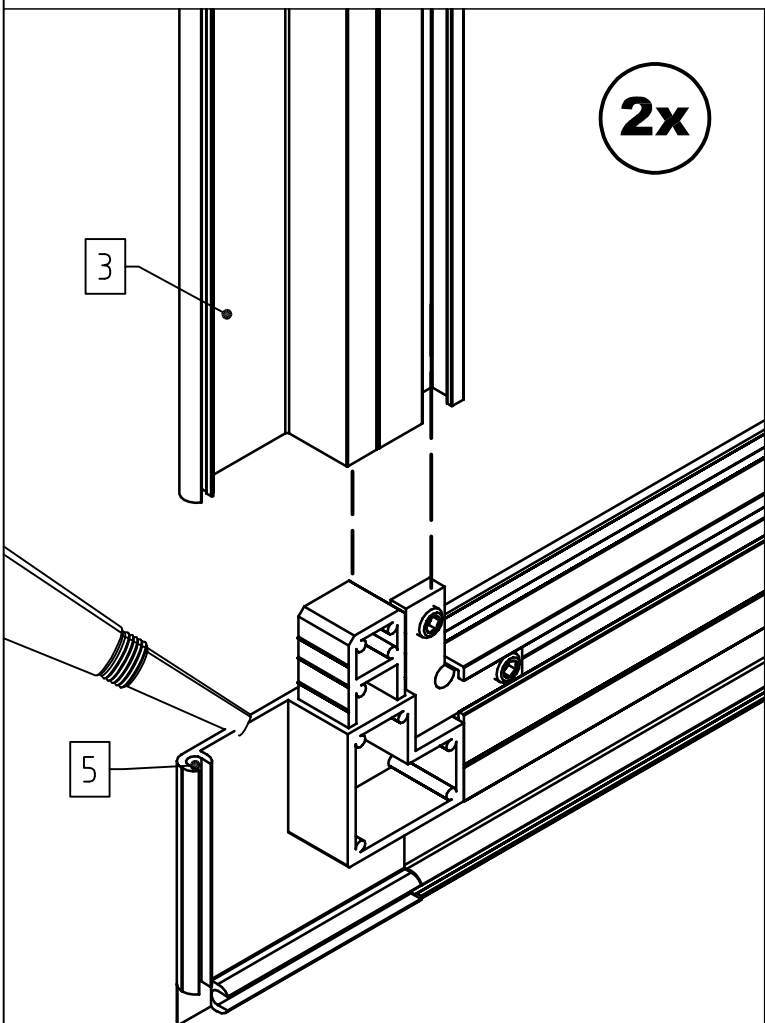
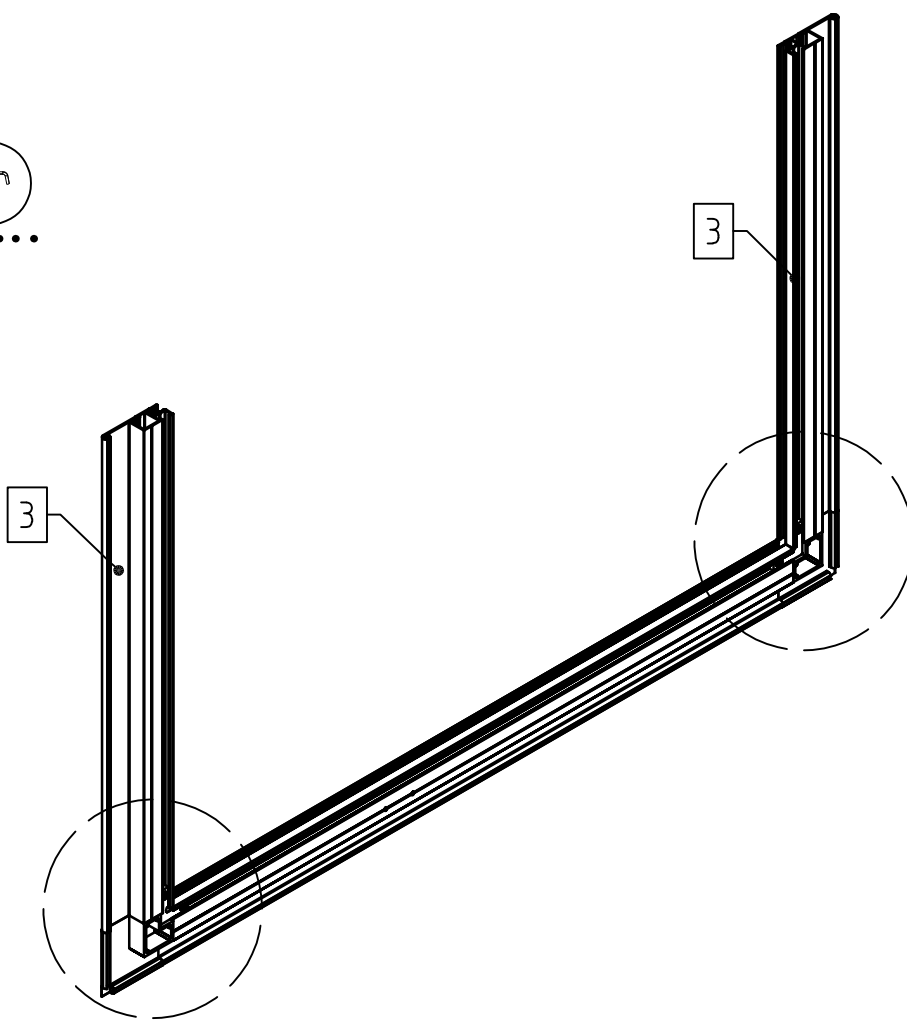
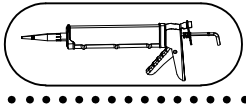


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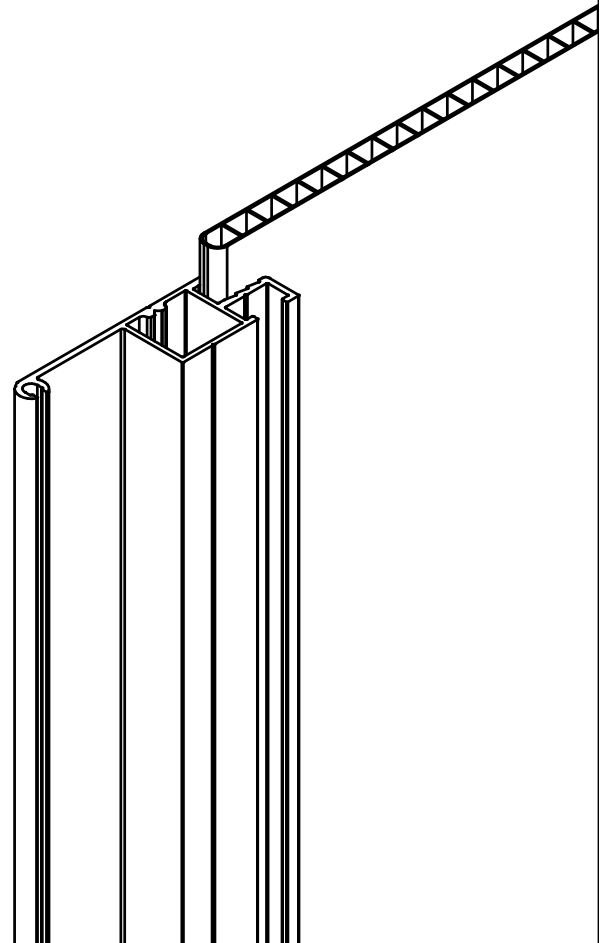
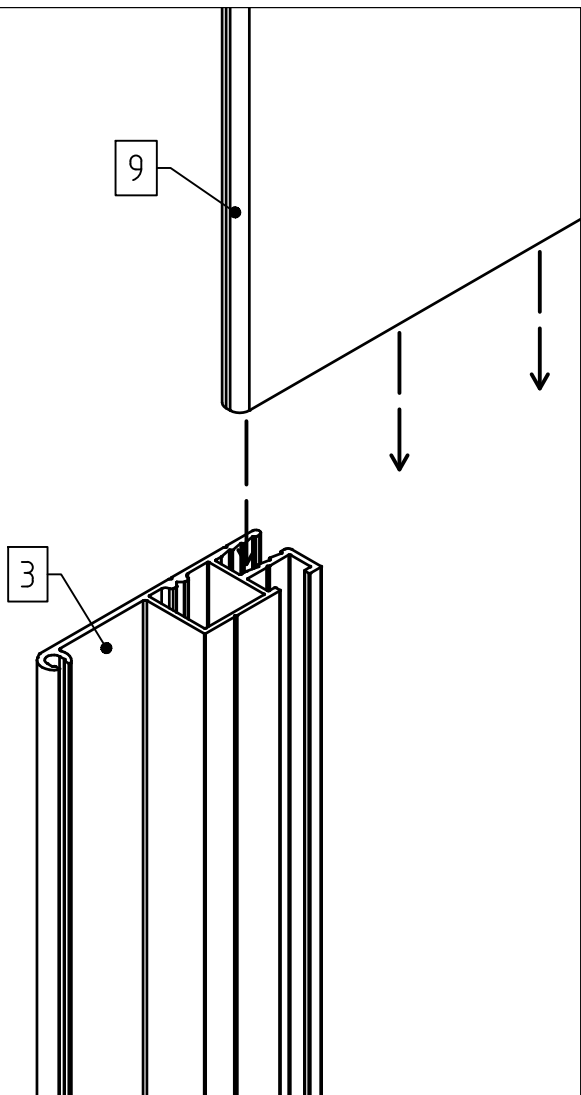
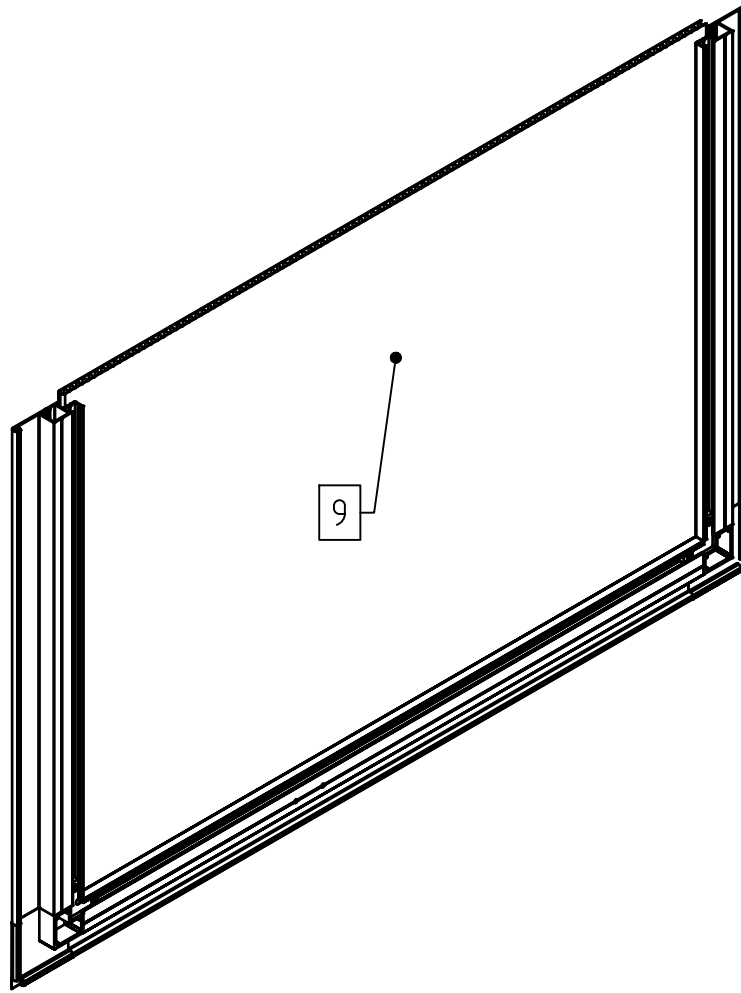


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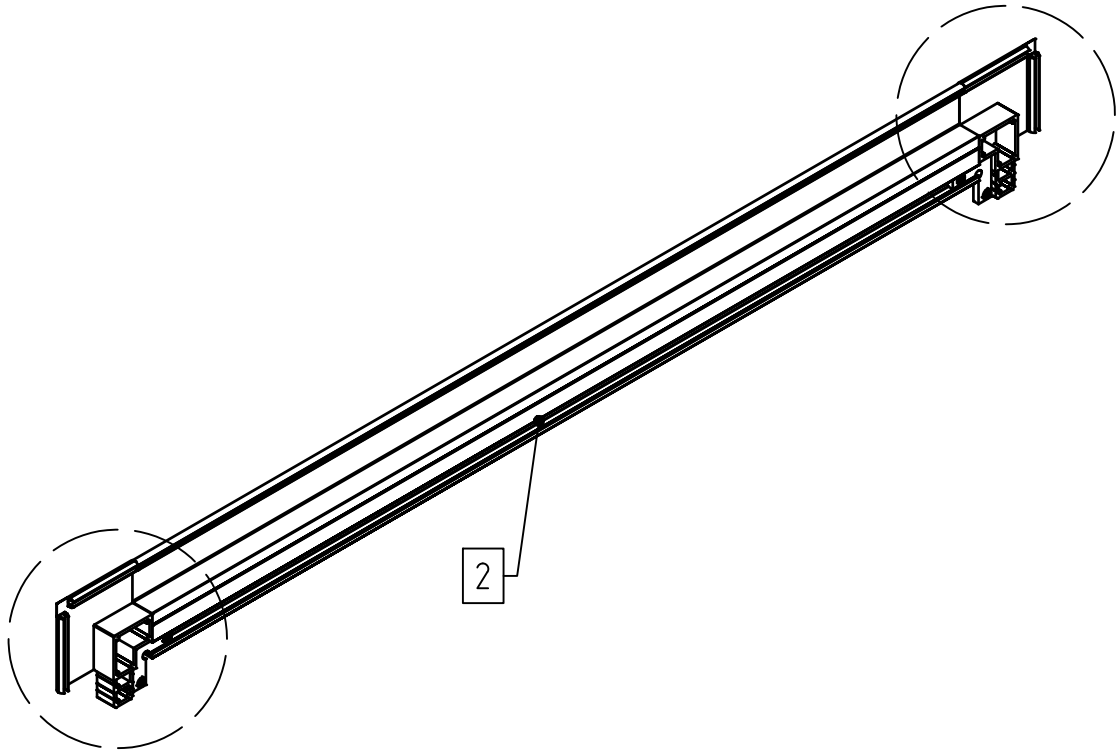




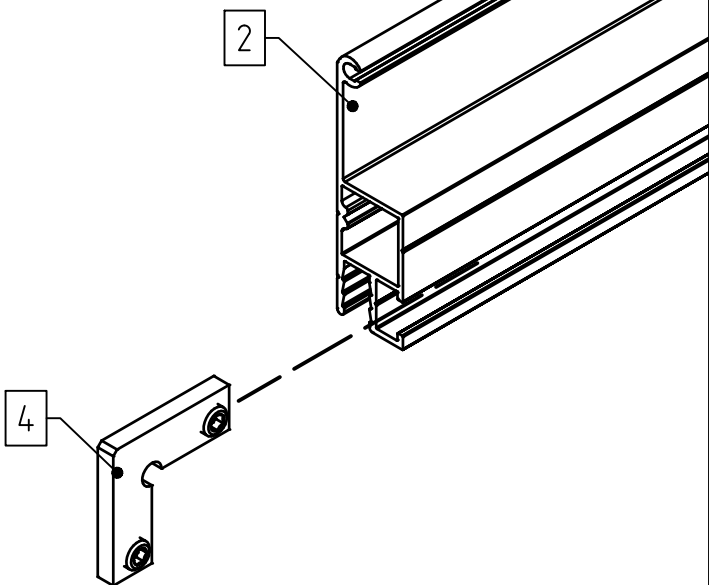
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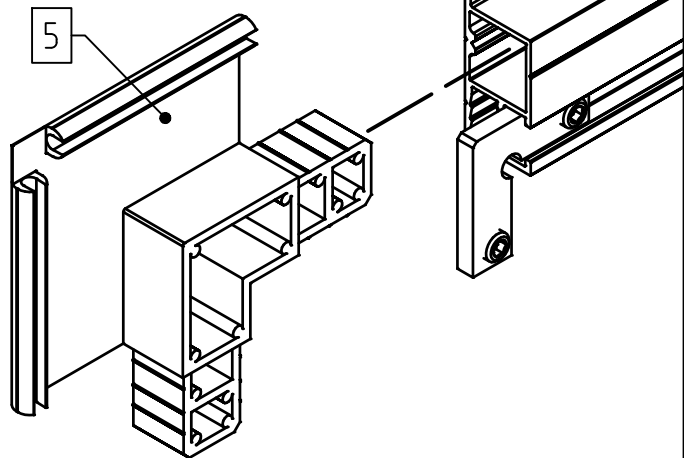
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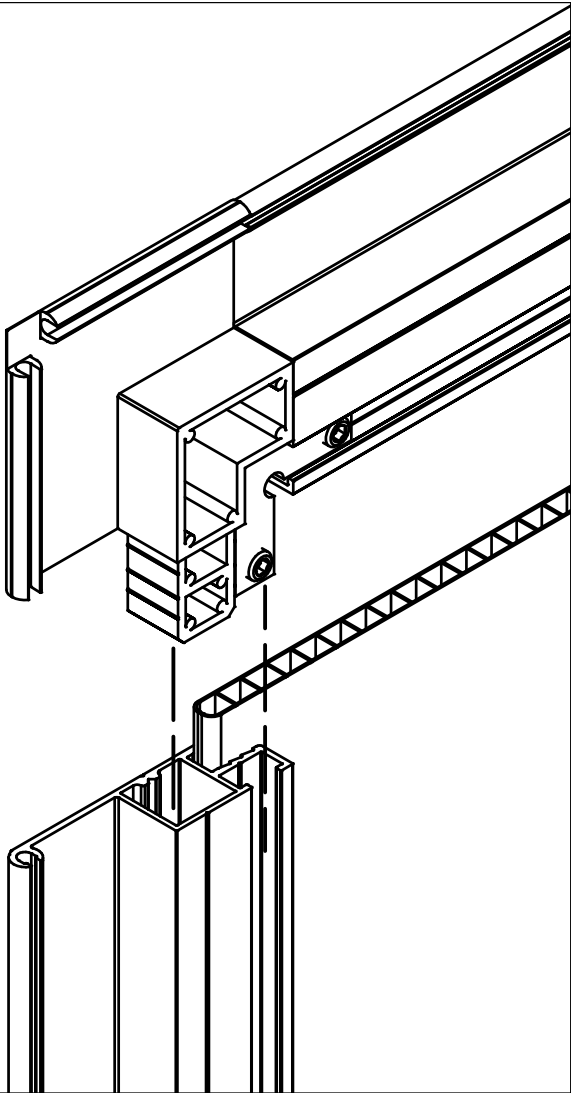
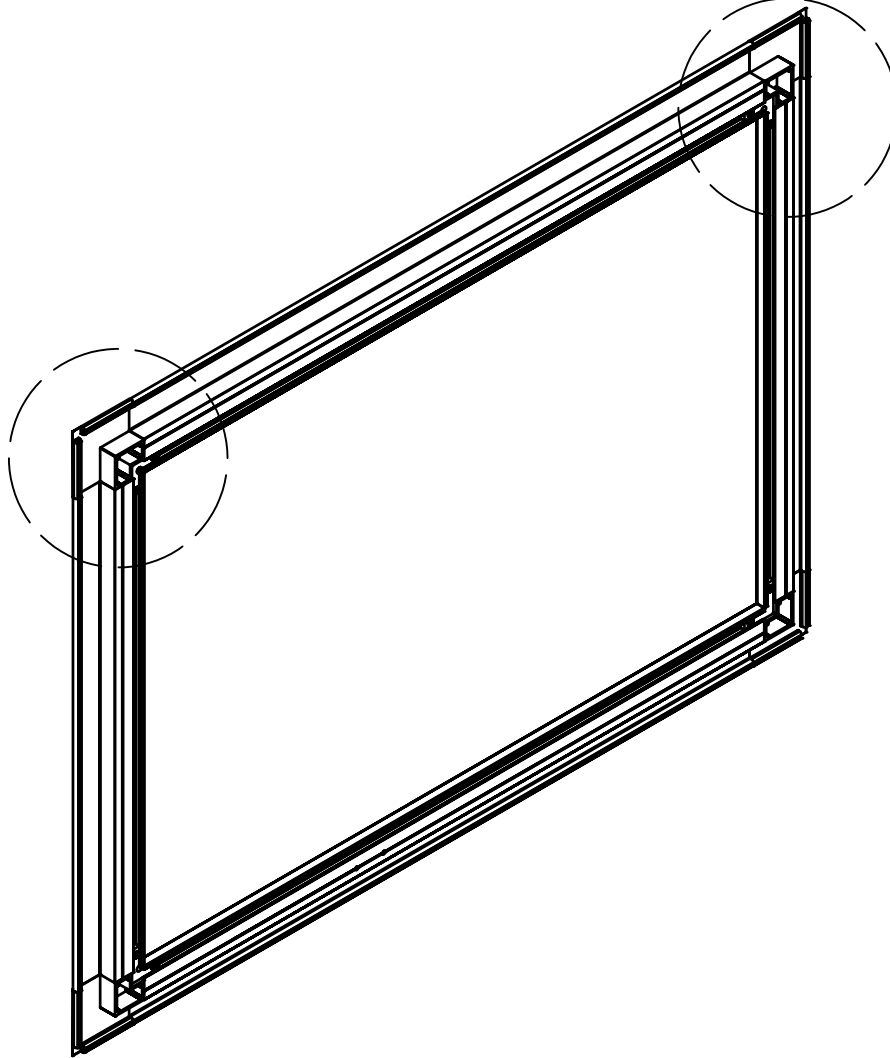
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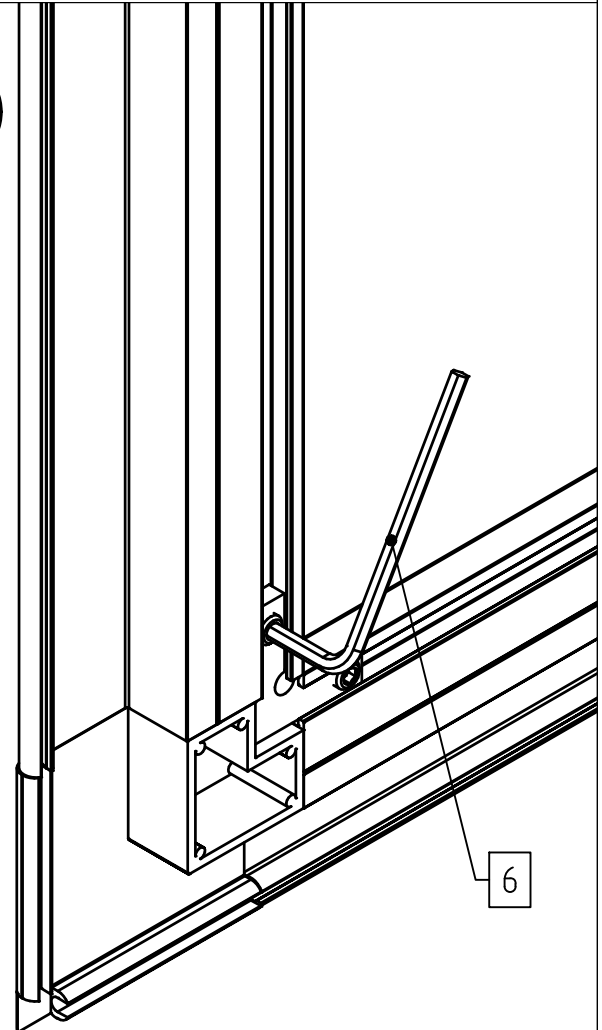
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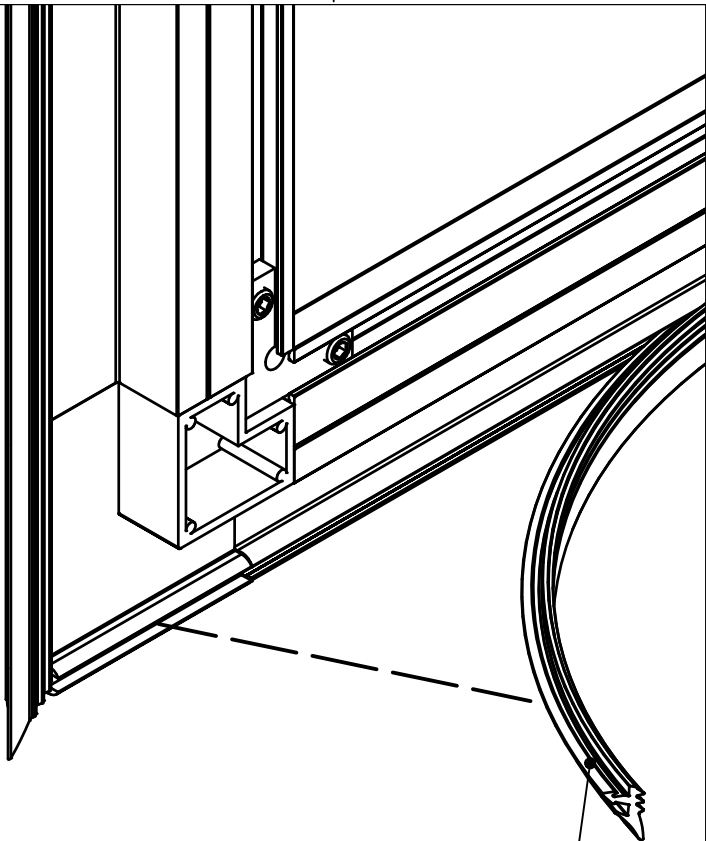


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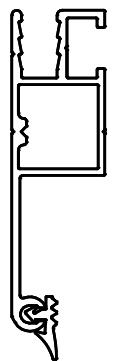
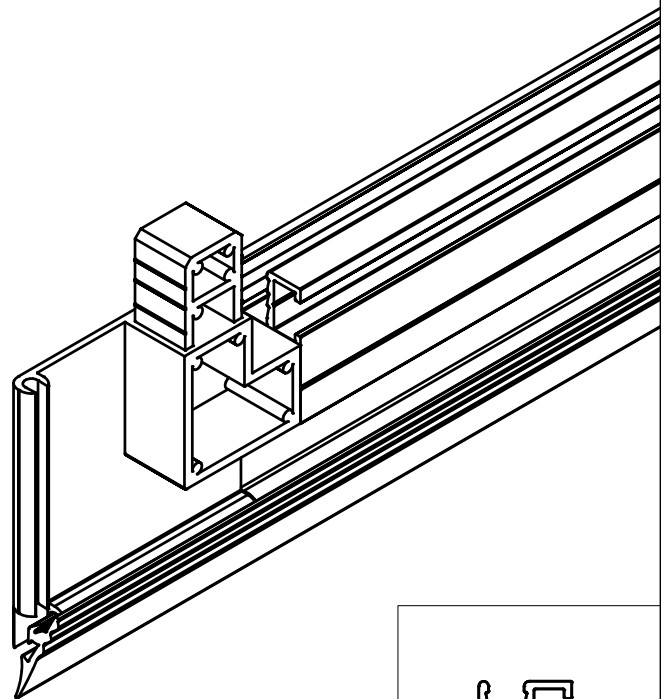


8x

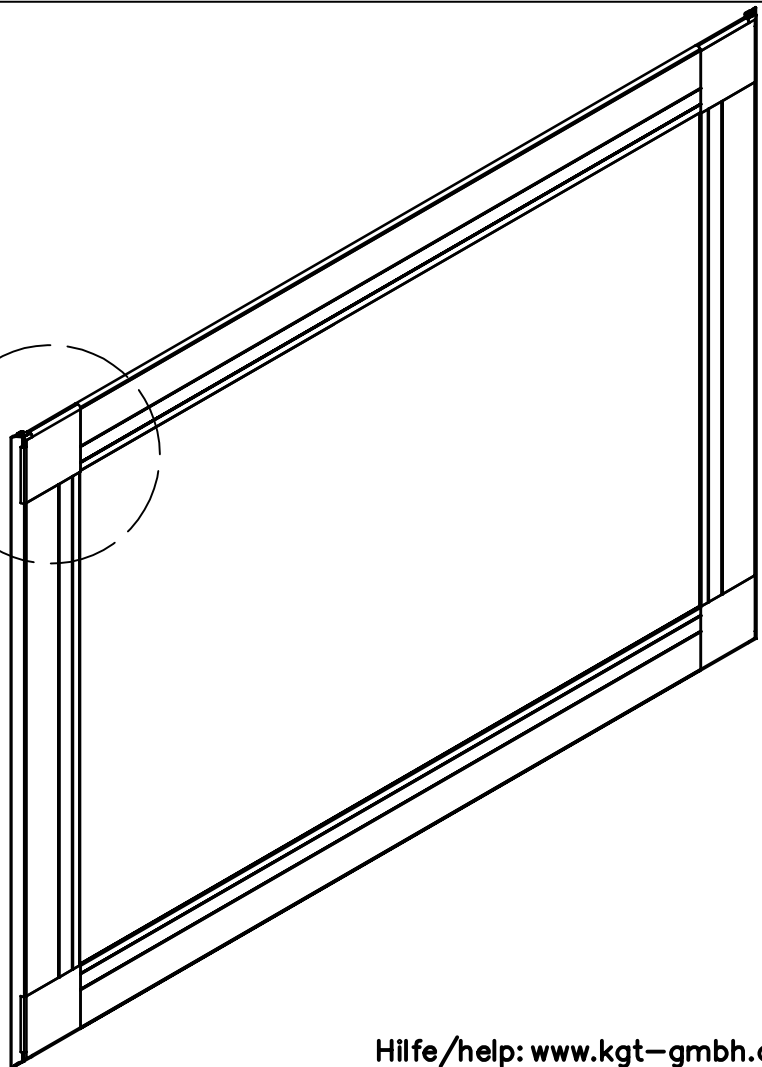
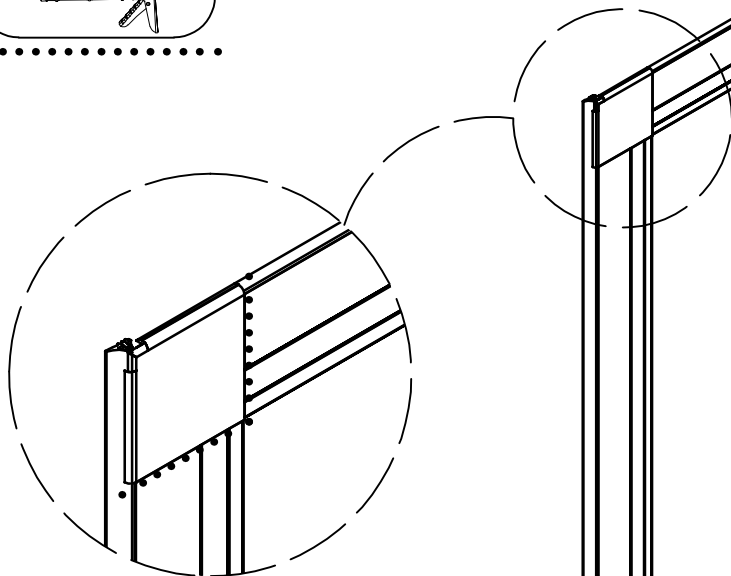
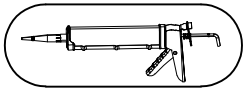




3x

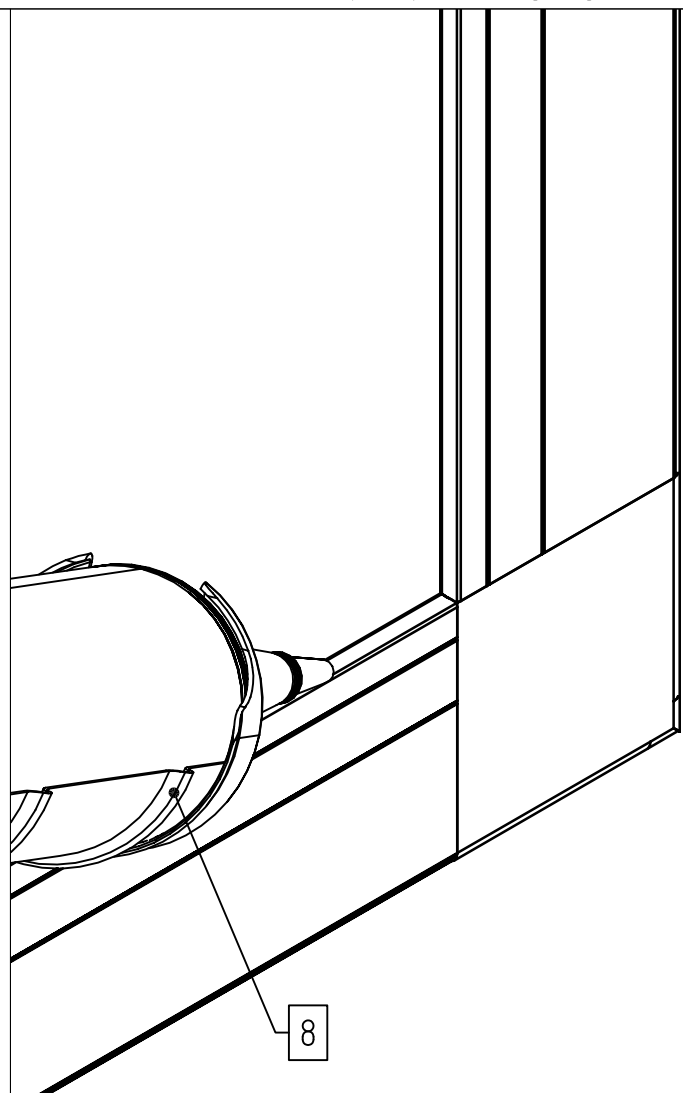
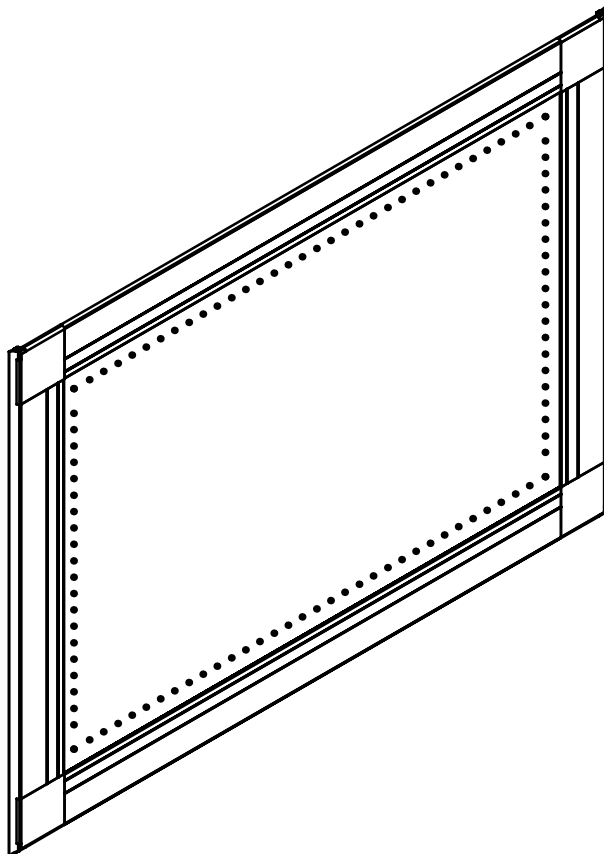


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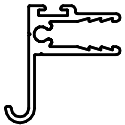
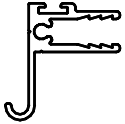
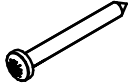
Hilfe/help: www.kgt-gmbh.de

Silikon auch zwischen
Kunststoffverbindern und
Alu-Profilen verwenden!

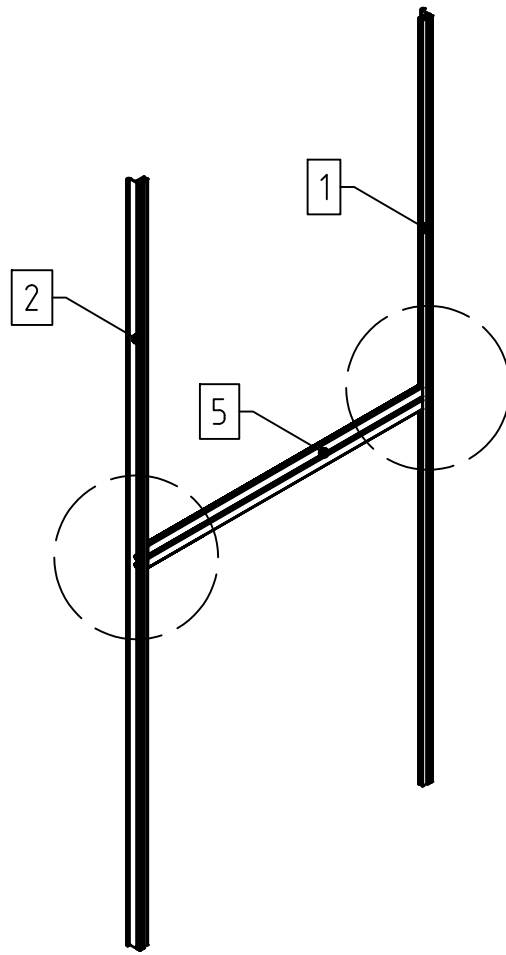


STÜCKLISTE

Schiebetür Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P101-01-01-00-02-1	Schiebetürprofil Seite (links)	1	1716 mm
2		P101-02-01-00-02-1	Schiebetürprofil Seite (rechts)	1	1716 mm
3		P100-01-01-00-02-1	Schiebtürprofil oben	1	757 mm
4		P102-01-01-00-02-1	Schiebetürprofil unten	1	710 mm
5		P010-05-01-00-02-1	H-Schiene 6 mm (Querriegel Mitte)	1	710 mm
6		9999000214	Laufrolle	2	
7		9999000147	Linsenkopfschraube 4,2 x 38	8	DIN 7981
8		9999000213	Achsbolzen M6	2	
9		9999000151	Mutter, selbstsichernd M6	2	DIN 985
10		9999000215	Bürstendichtung	3,6 lfdm.	
11			PC-Hohlkammerplatte 744 x 851 mm	2	
12					

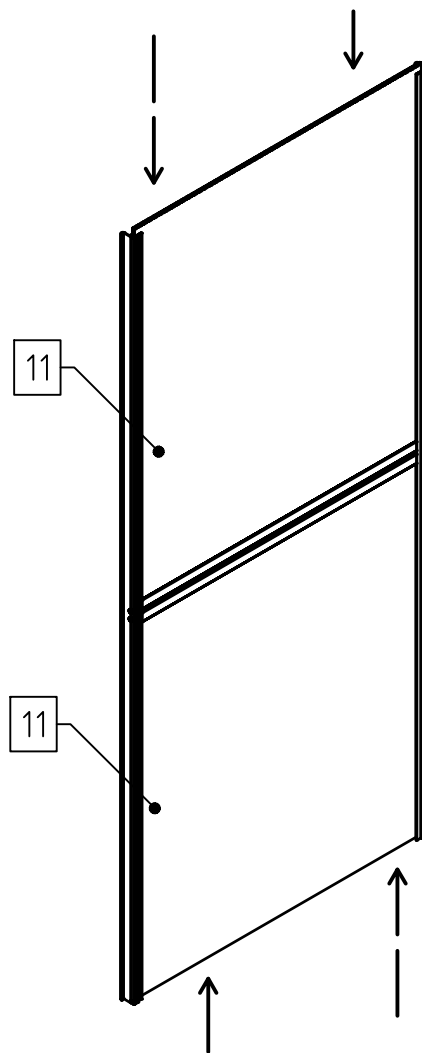
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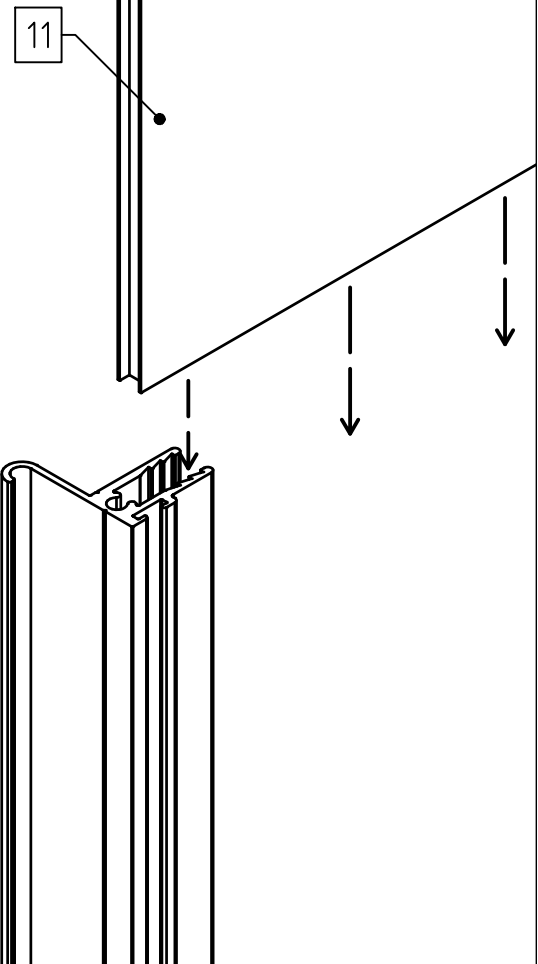
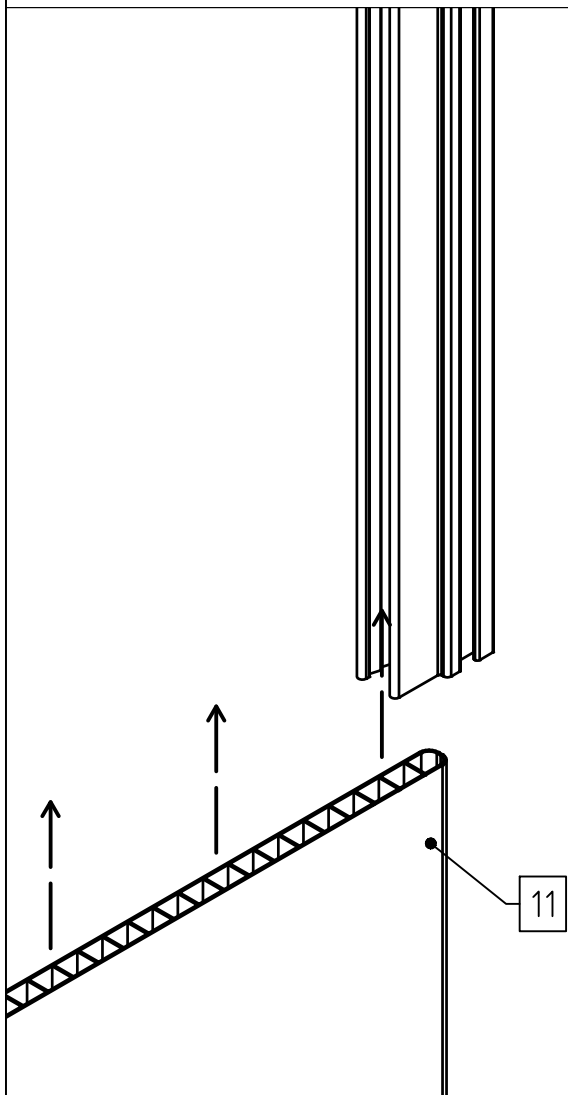
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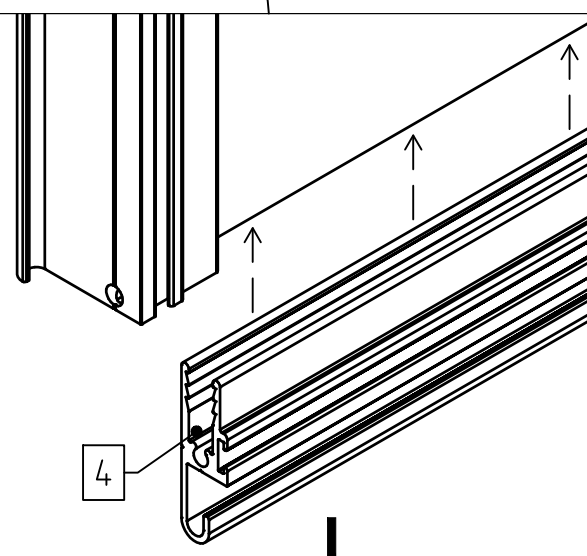
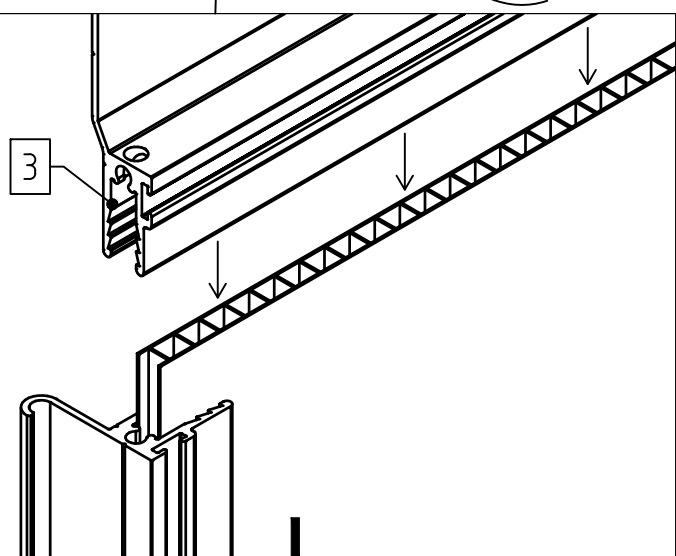
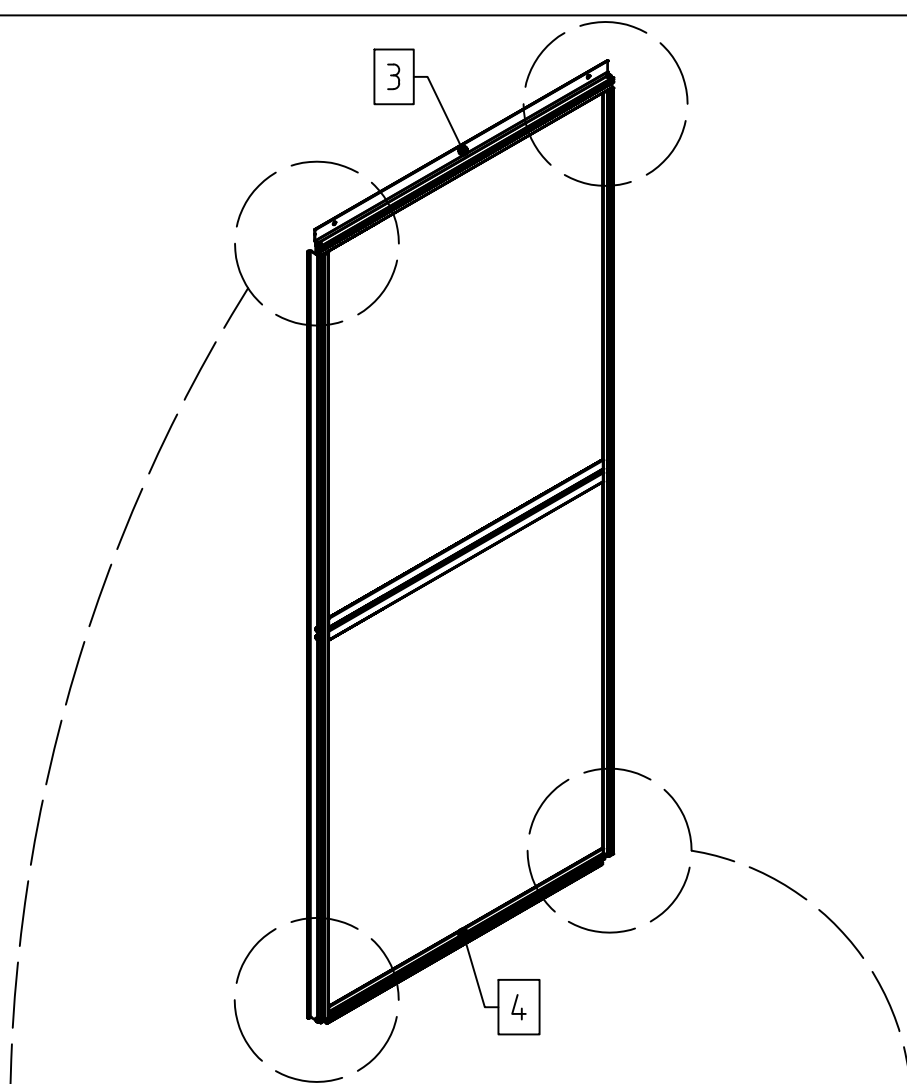
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Jeweils eine HKP von unten und oben einschieben

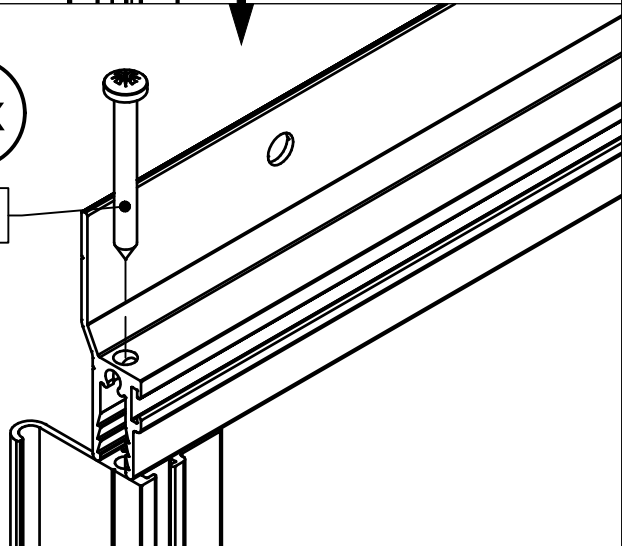


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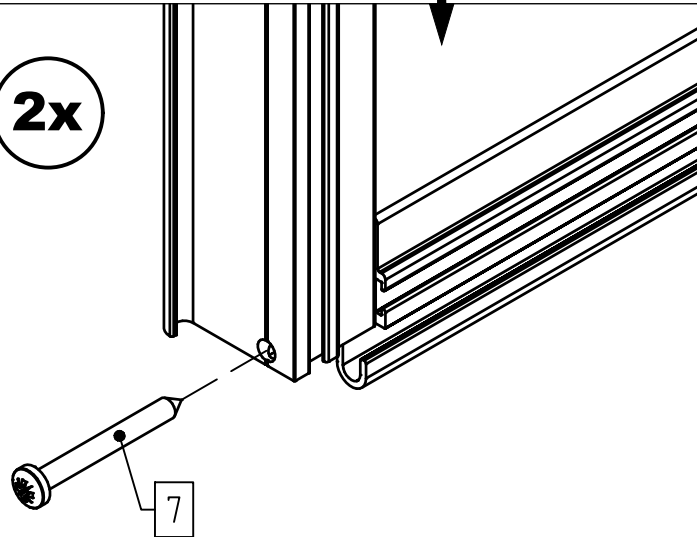
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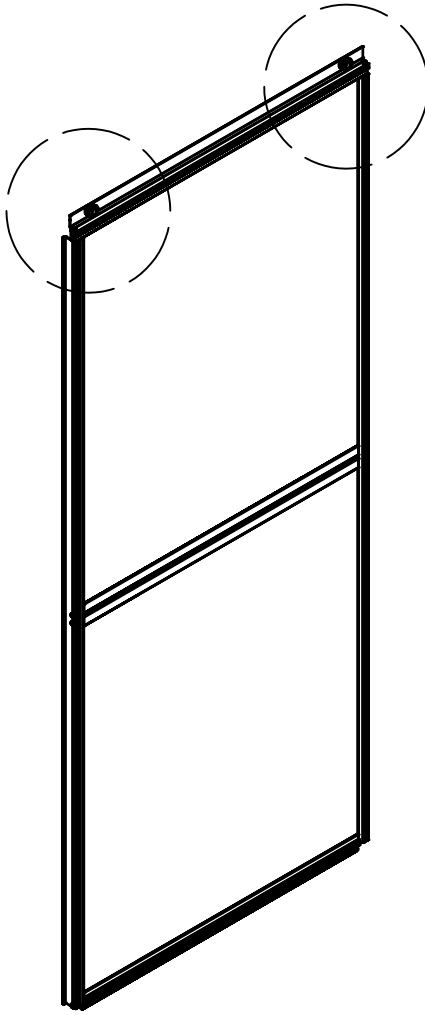


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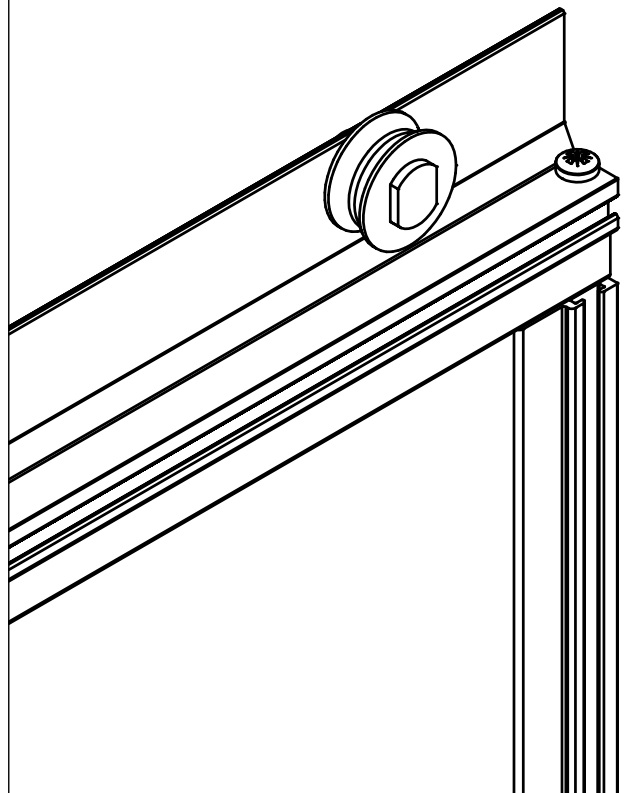
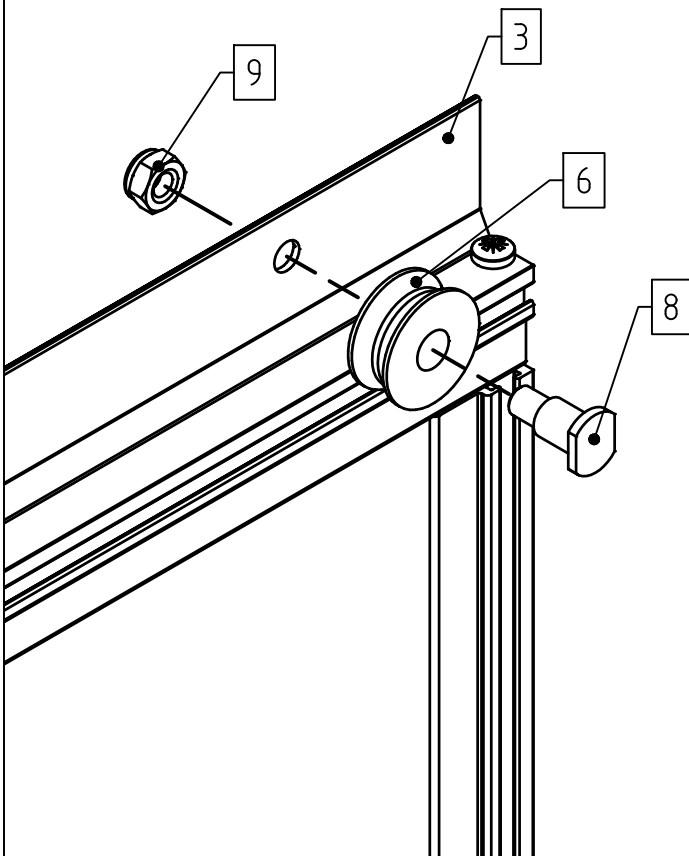
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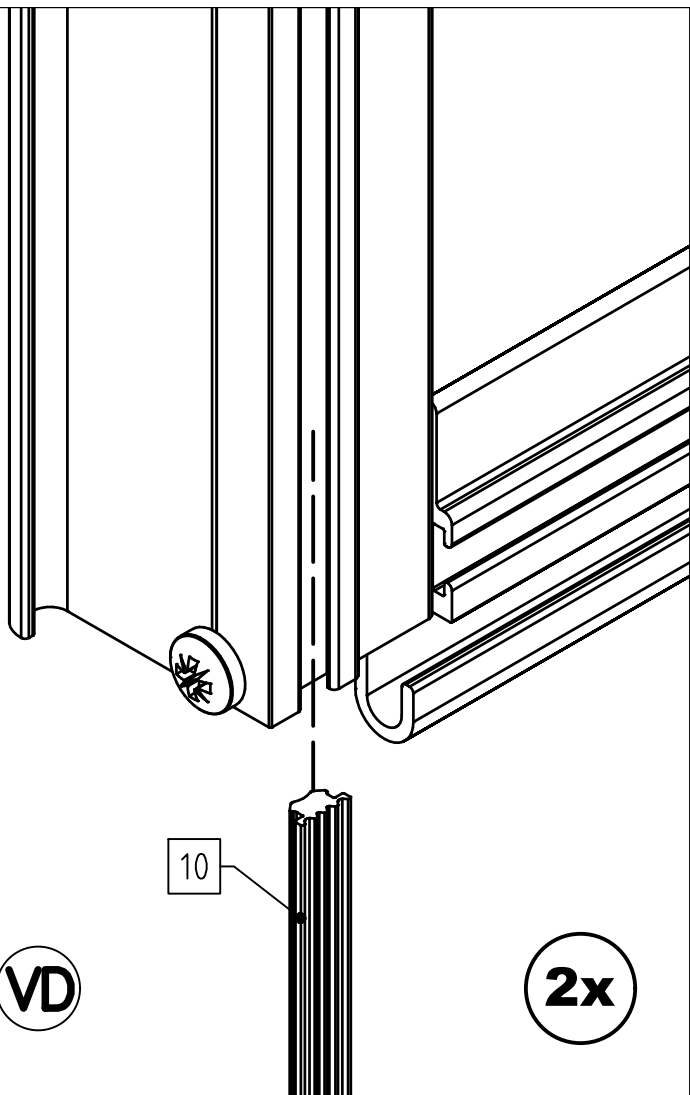
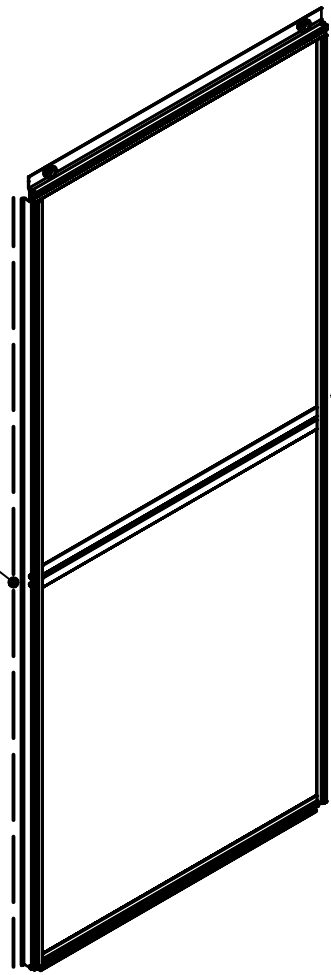


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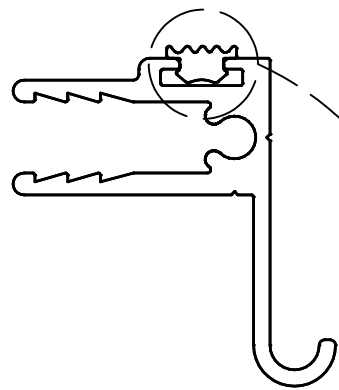


2x



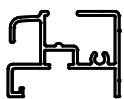
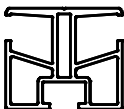
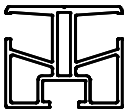
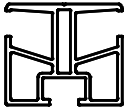
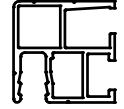
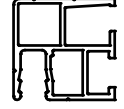
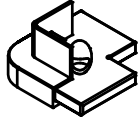
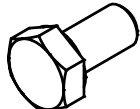
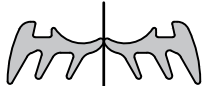


Alternative Darstellung der einzuziehenden Dichtung! Originale Bürstendichtung unterscheidet sich von Darstellung! Das Bild dient lediglich der Veranschaulichung!



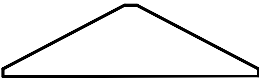
STÜCKLISTE

Rückwandgiebel Rhodo

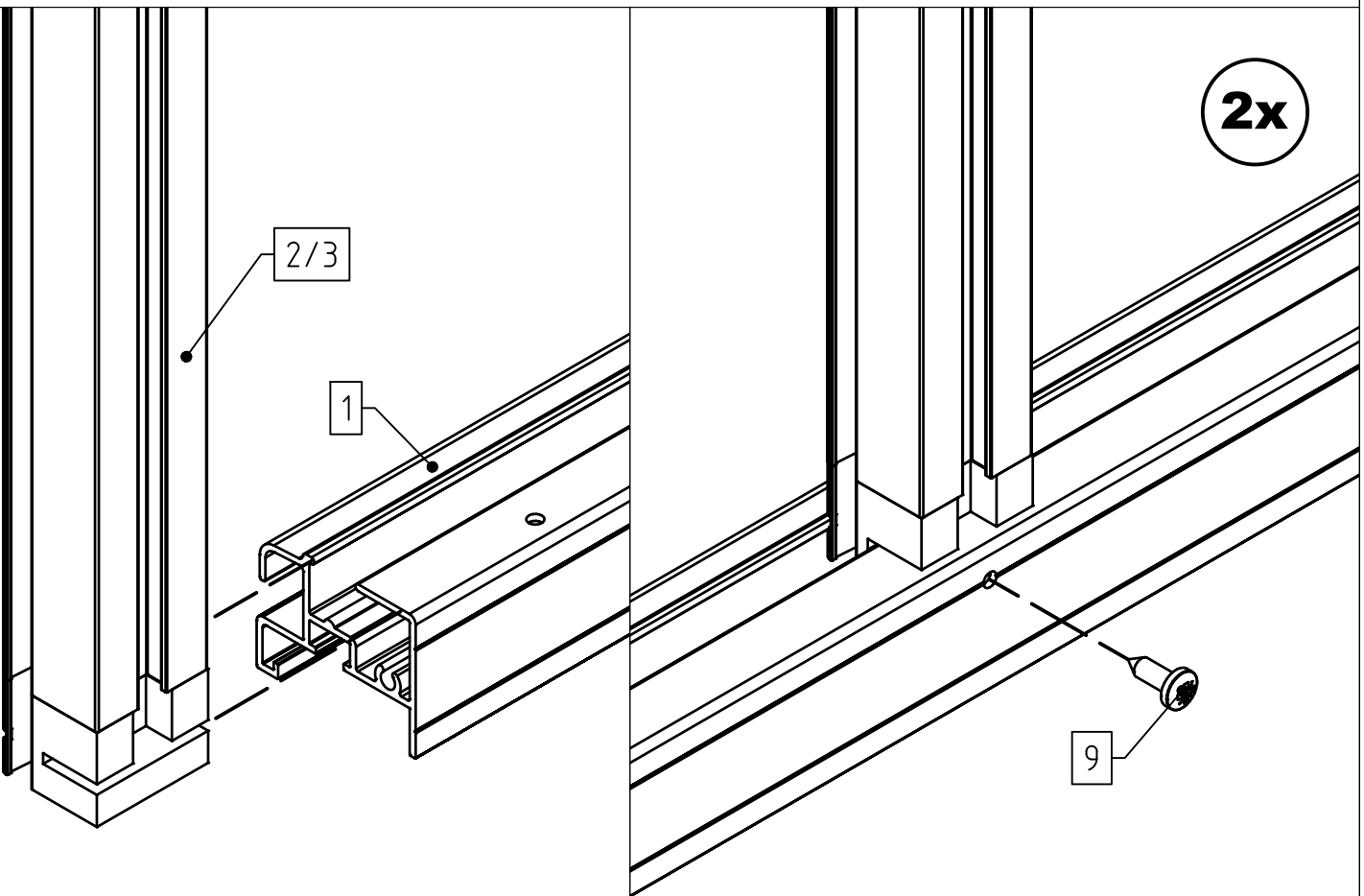
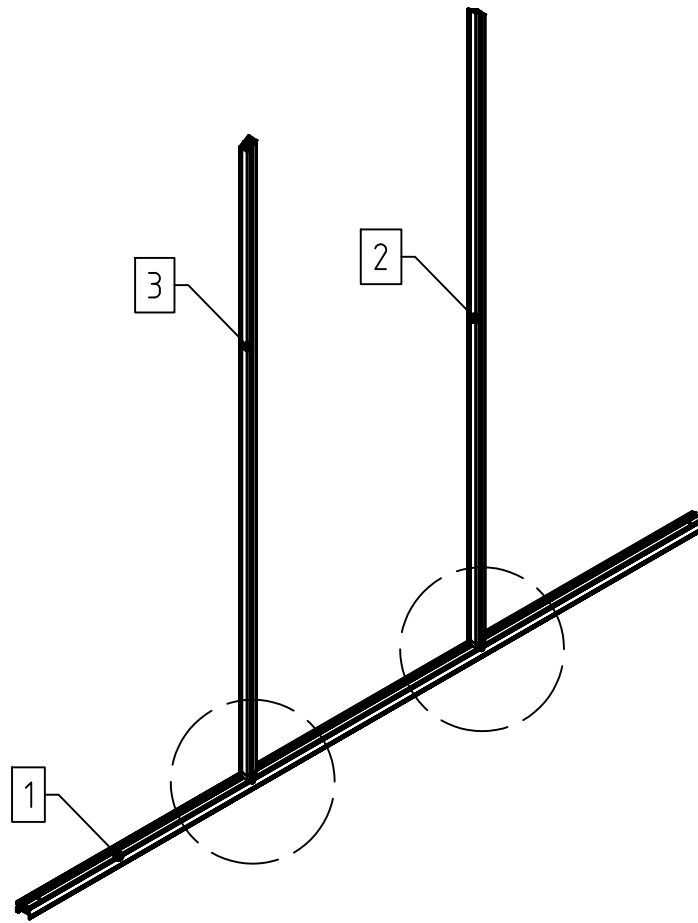
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P088-03-01-00-02-1	Bodenprofil 6 mm	1	2182 mm
2		P092-03-01-00-02-1	Mittelsprosse 6 mm (links)	1	1765 mm
3		P092-04-01-00-02-1	Mittelsprosse 6 mm (rechts)	1	1765 mm
4		P092-06-01-00-02-1	Mittelsprosse 6 mm (oben)	1	710 mm
5		P087-01-01-00-02-1	Randsprosse 6 mm (links)	1	2513 mm
6		P087-02-01-00-02-1	Randsprosse 6 mm (recht)	1	2513 mm
7		9999000329	Eckverbinder Bodenprofil 6 mm	2	
8		9999000028	Verbindungsplatte (55 x 68,7 mm)	2	
9		9999000144	Linsenkopfschraube 4,2 x 13	6	DIN 7981
10		9999000124	Sechskantschraube M6 x 12	4	DIN 933
11		9999000128	Sechskantmutter M6	4	DIN 934
12		9999000119	Keildichtung 3 – 5 mm	11 lfdm.	Dichtung am Stück, gebündelt im Karton

STÜCKLISTE

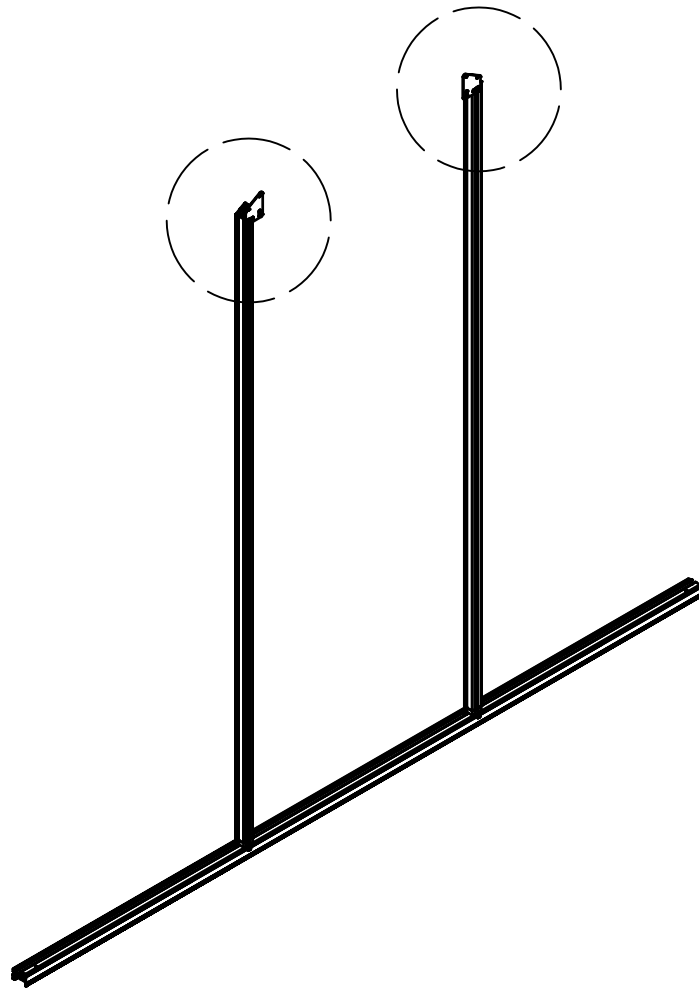
Rückwandgiebel Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13			PC-Hohlkammerplatte 730 x 1768 mm	1	
14			PC-Hohlkammerplatte 730 x 1789 mm	2	
15			PC-Hohlkammerplatte 730 x 204 mm	1	
16					
17					
18					
19					
20					
21					
22					
23					
24					

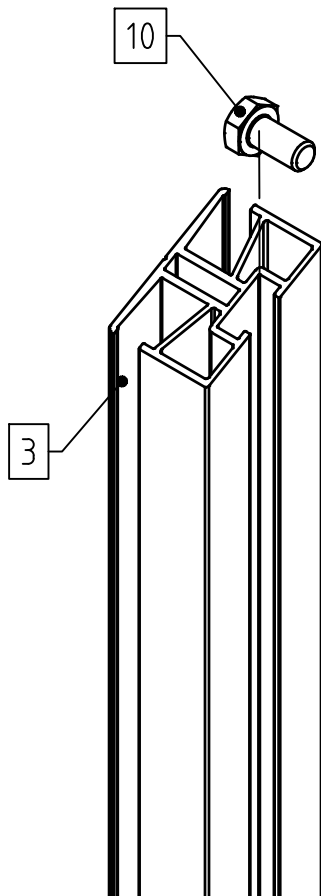
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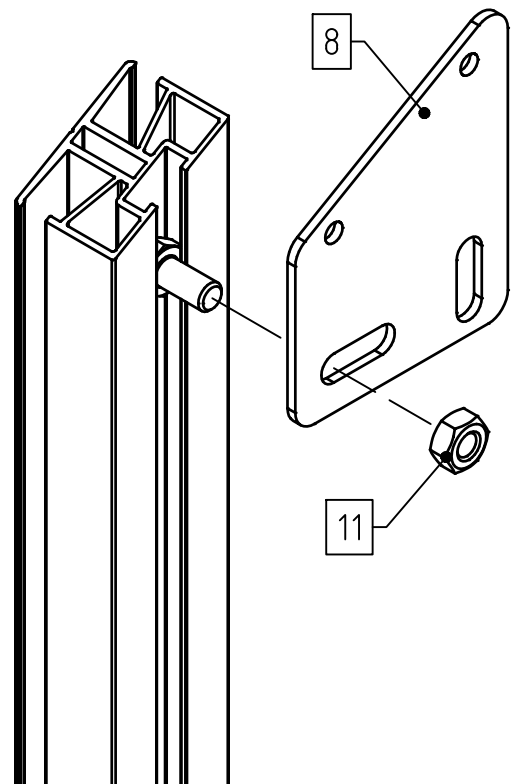
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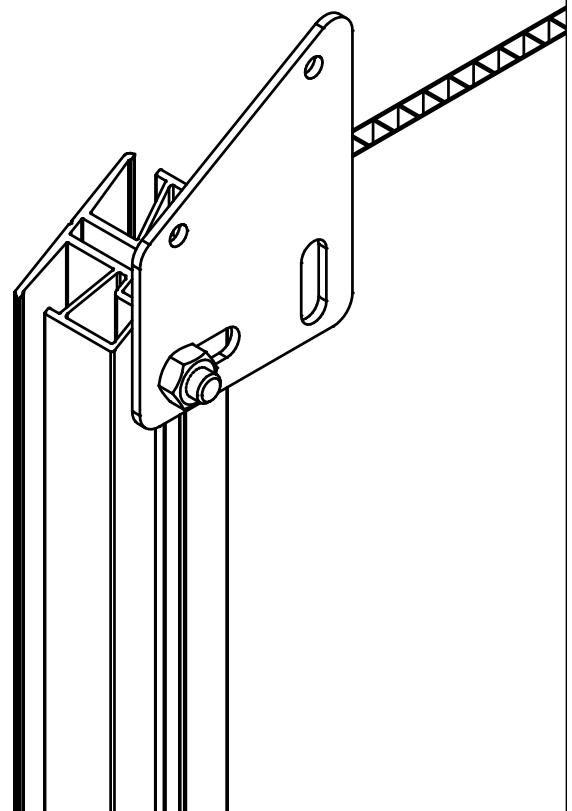
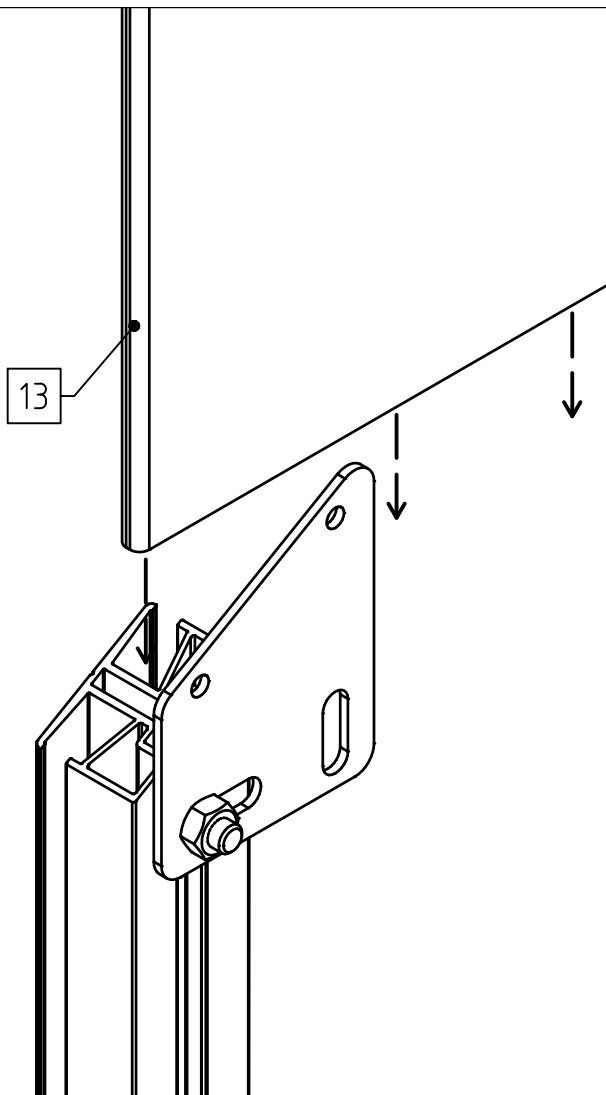
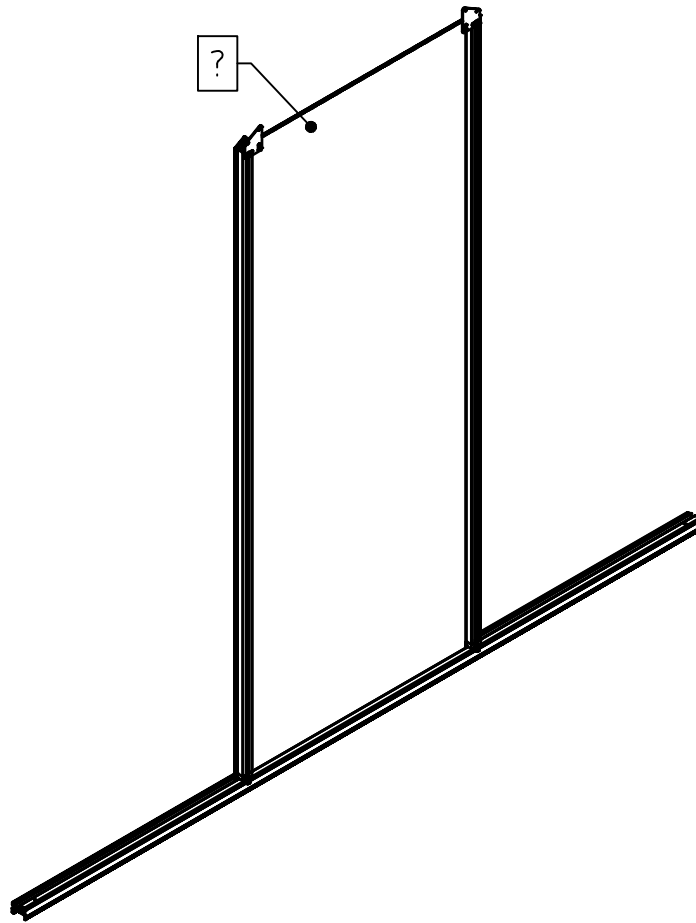
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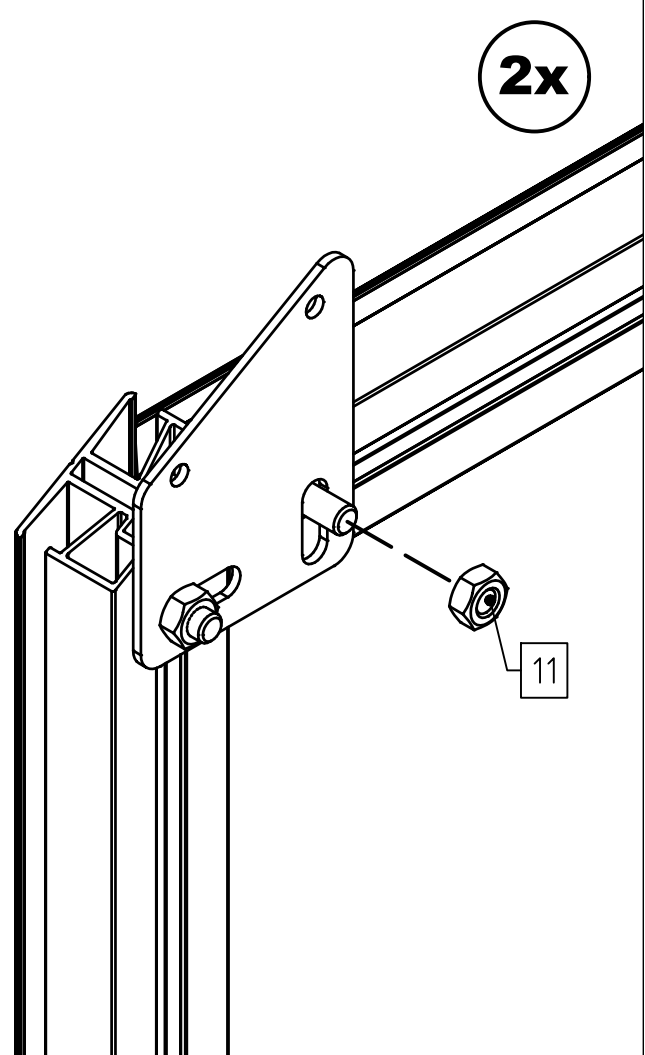
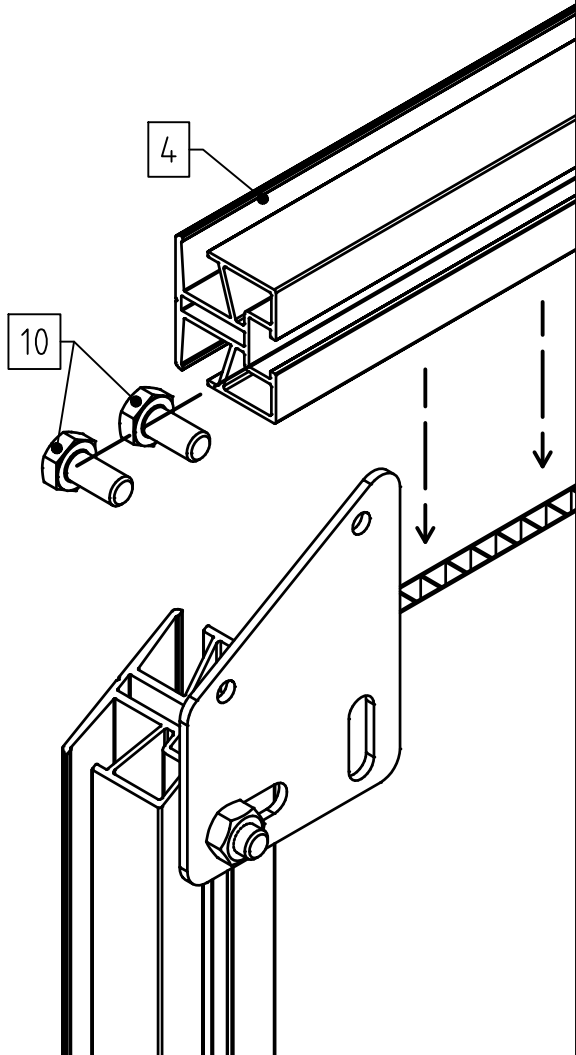
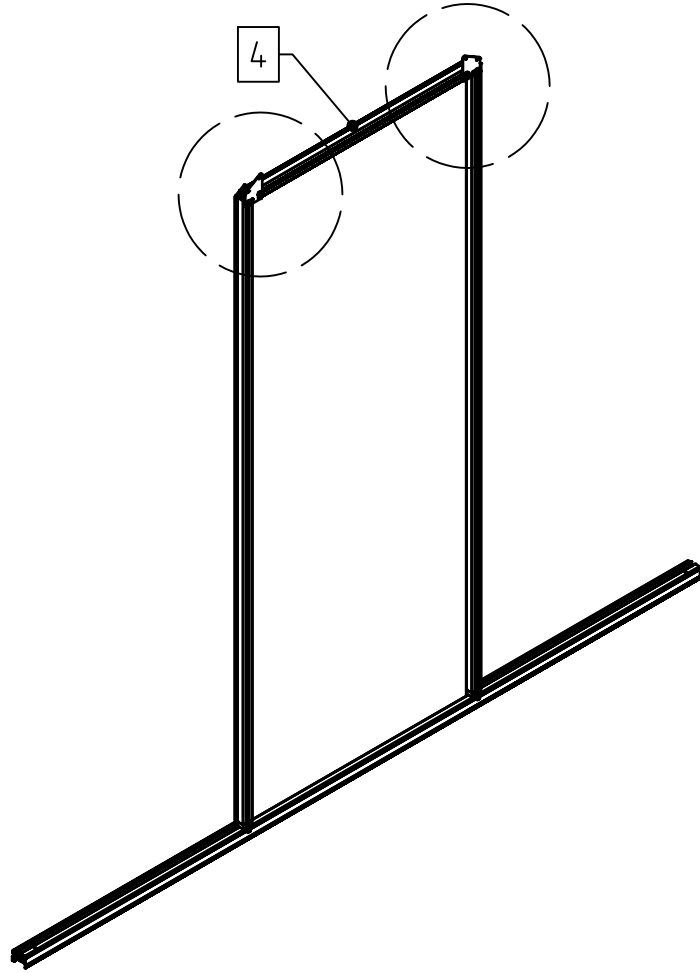
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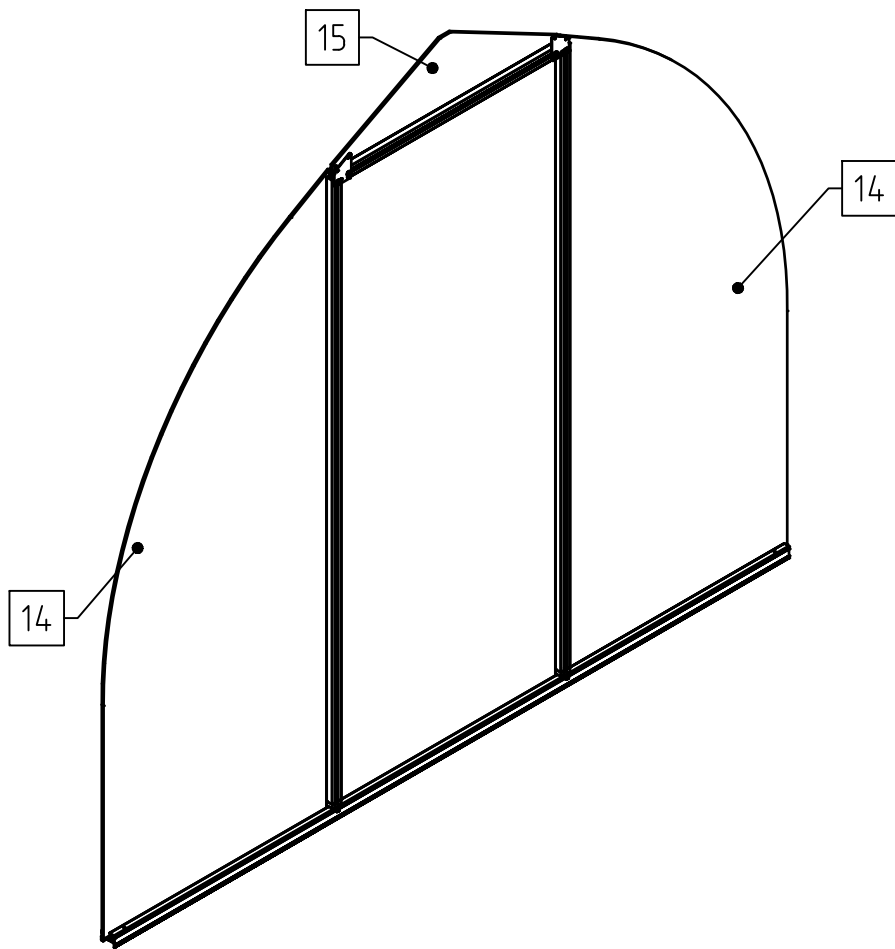
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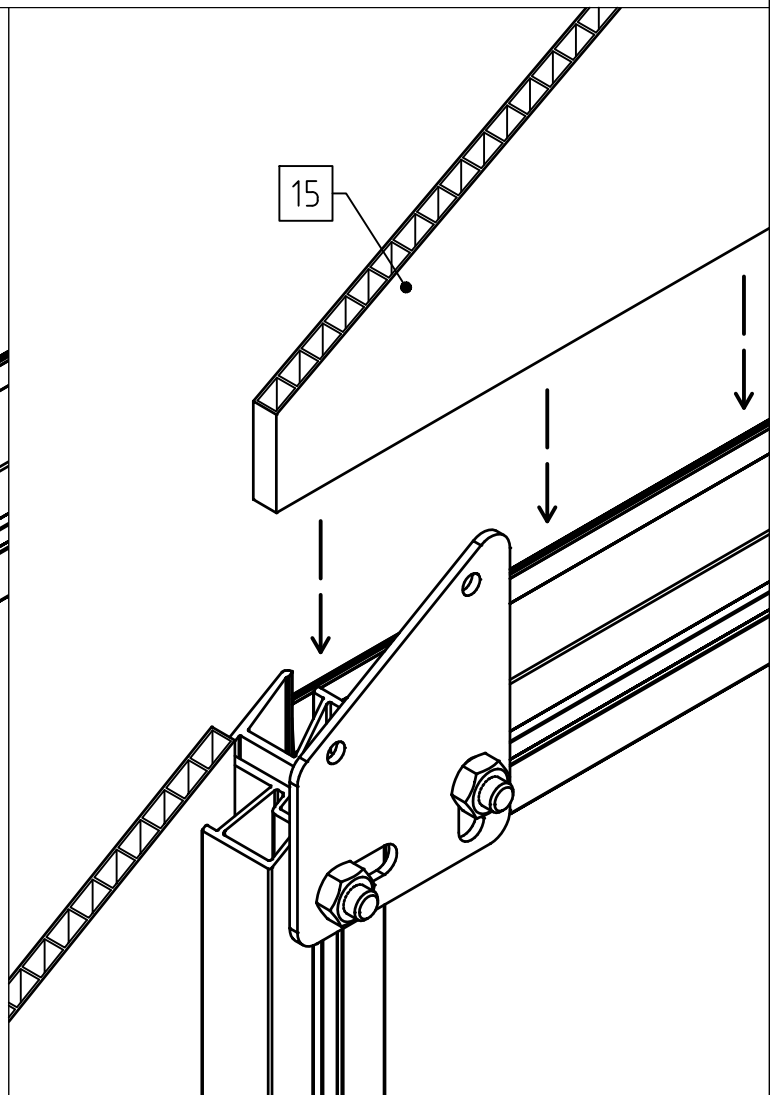
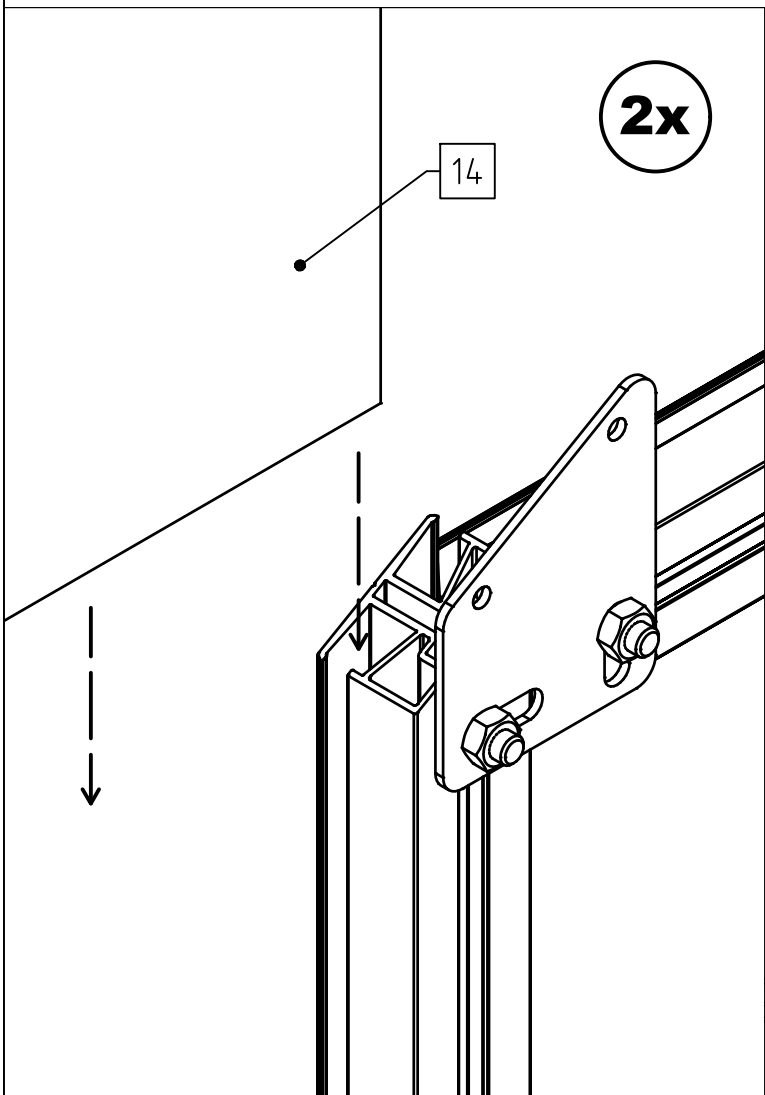
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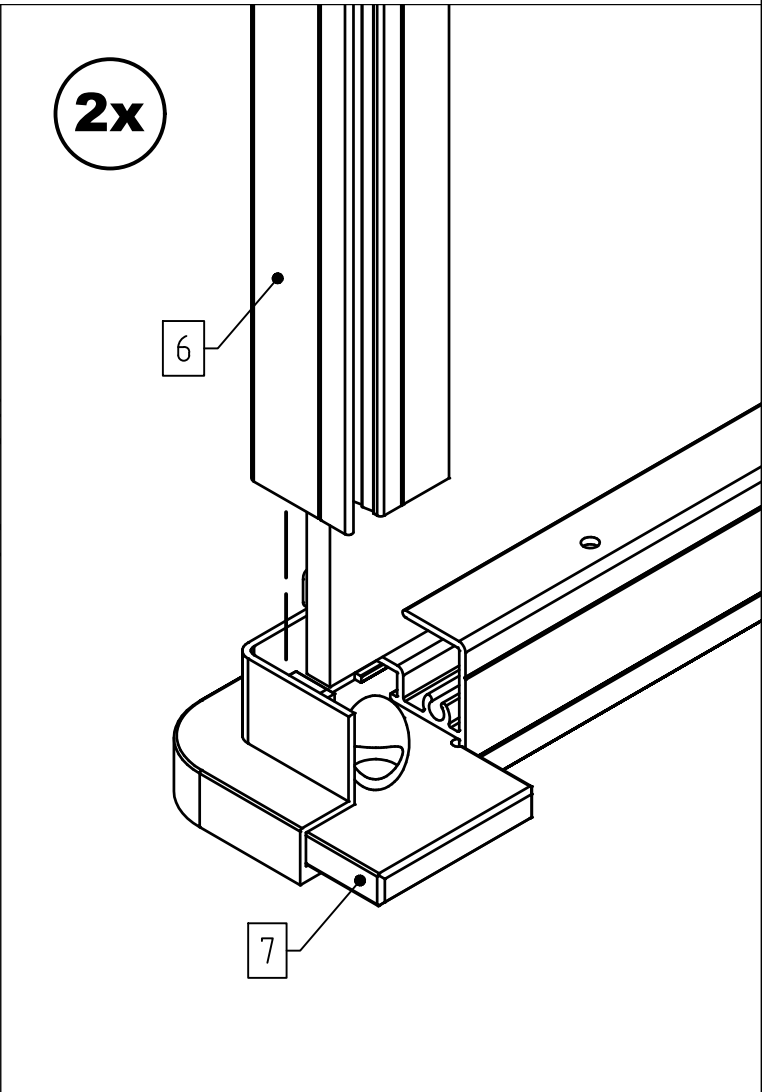
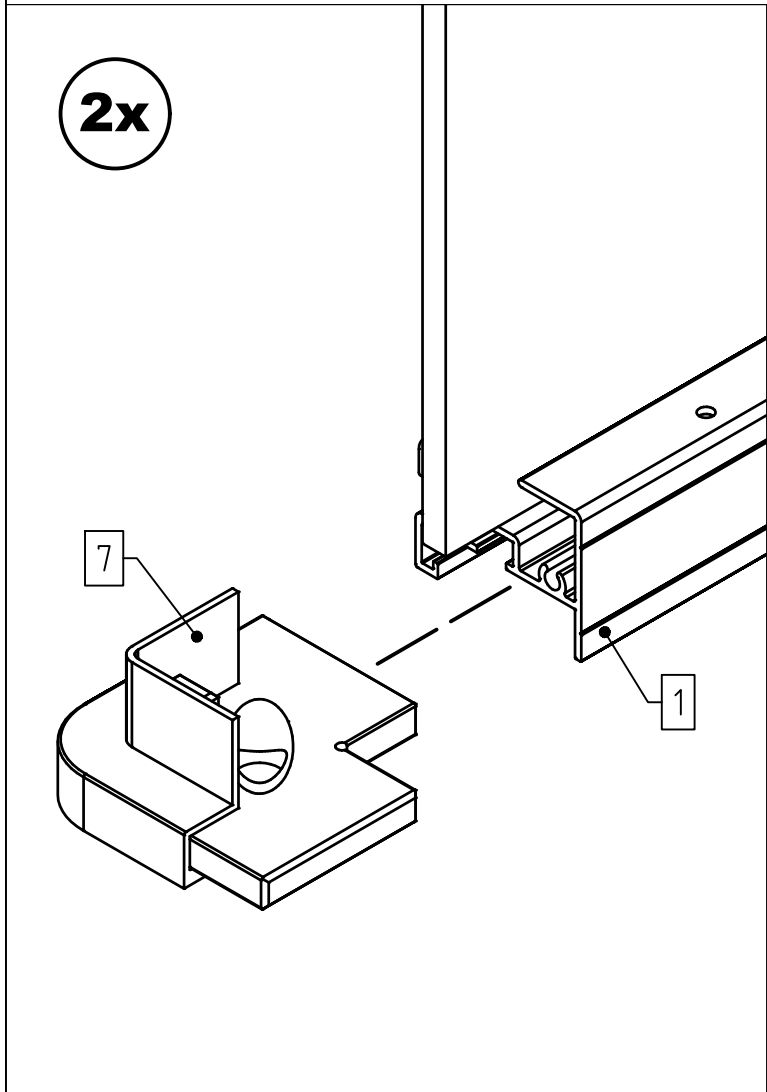
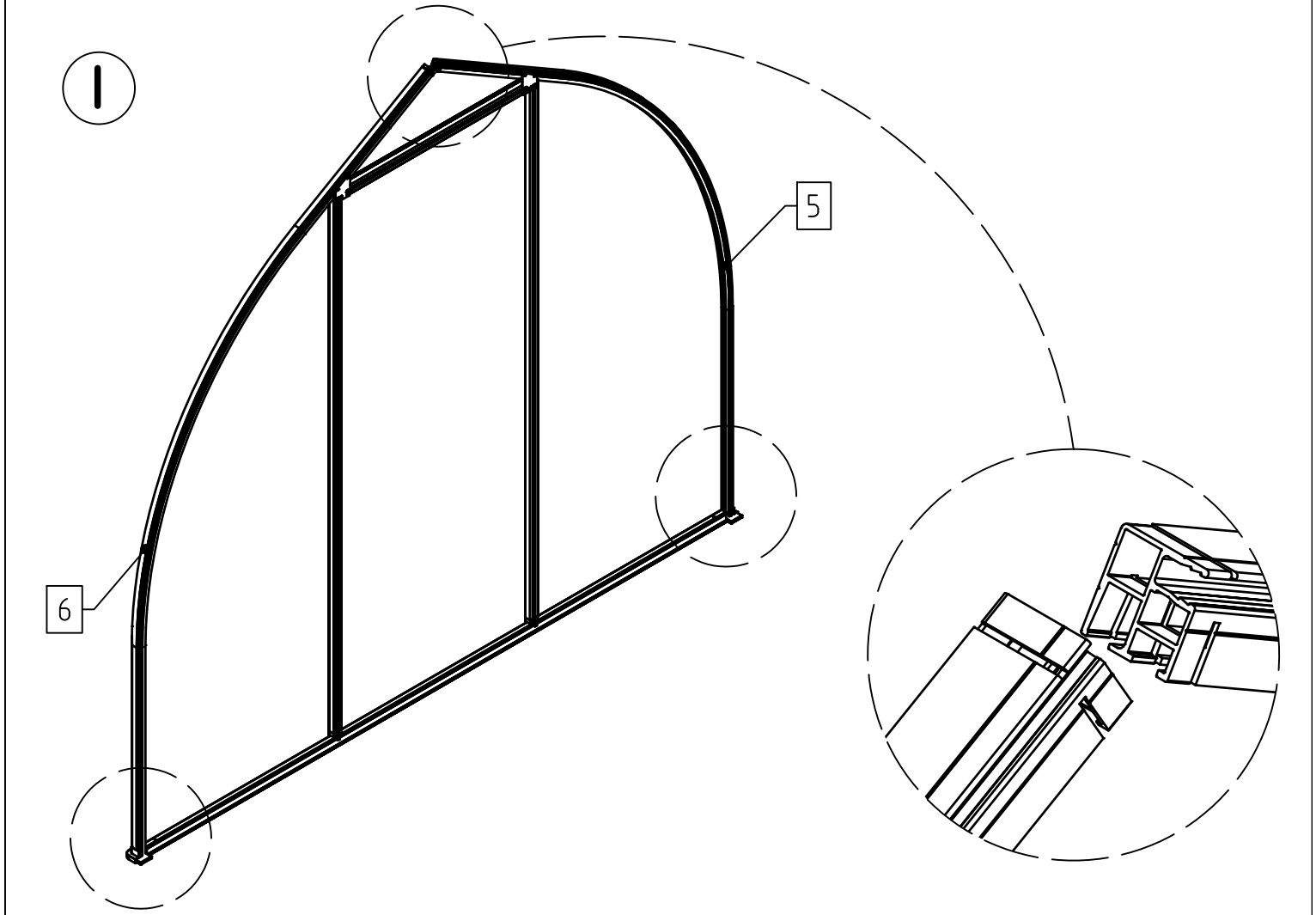


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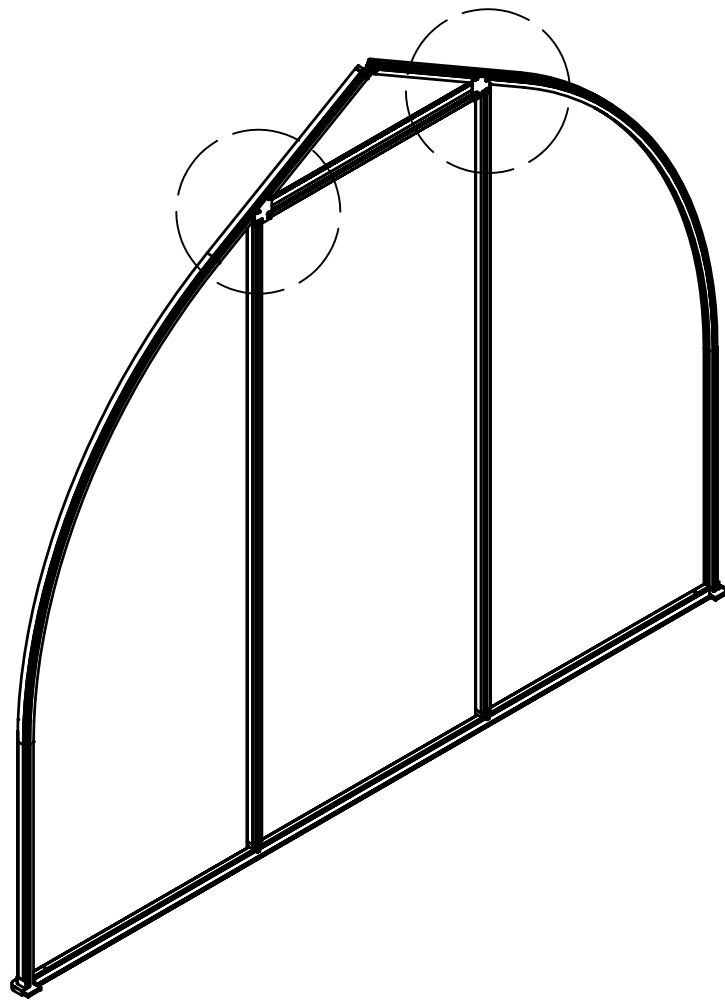


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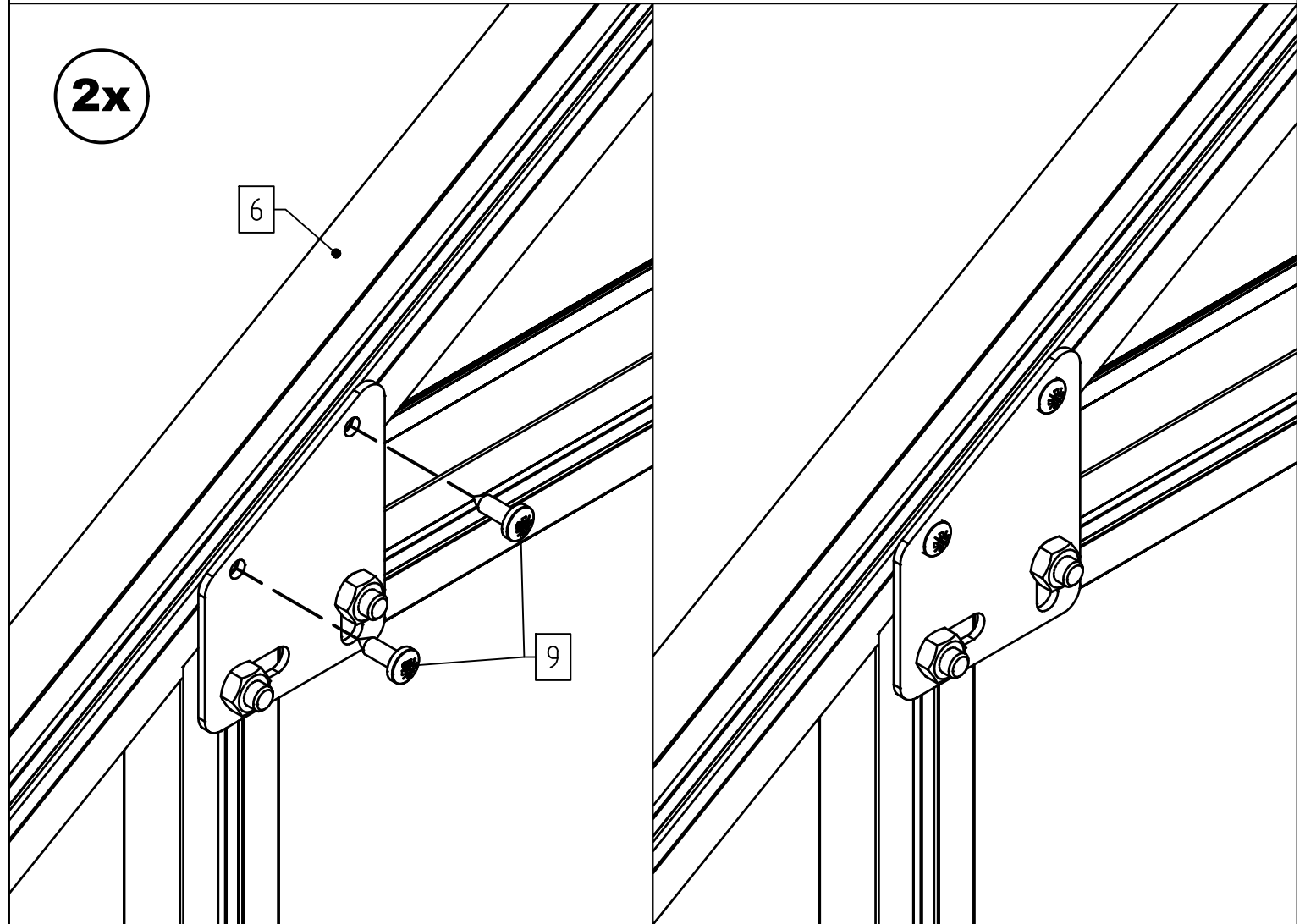
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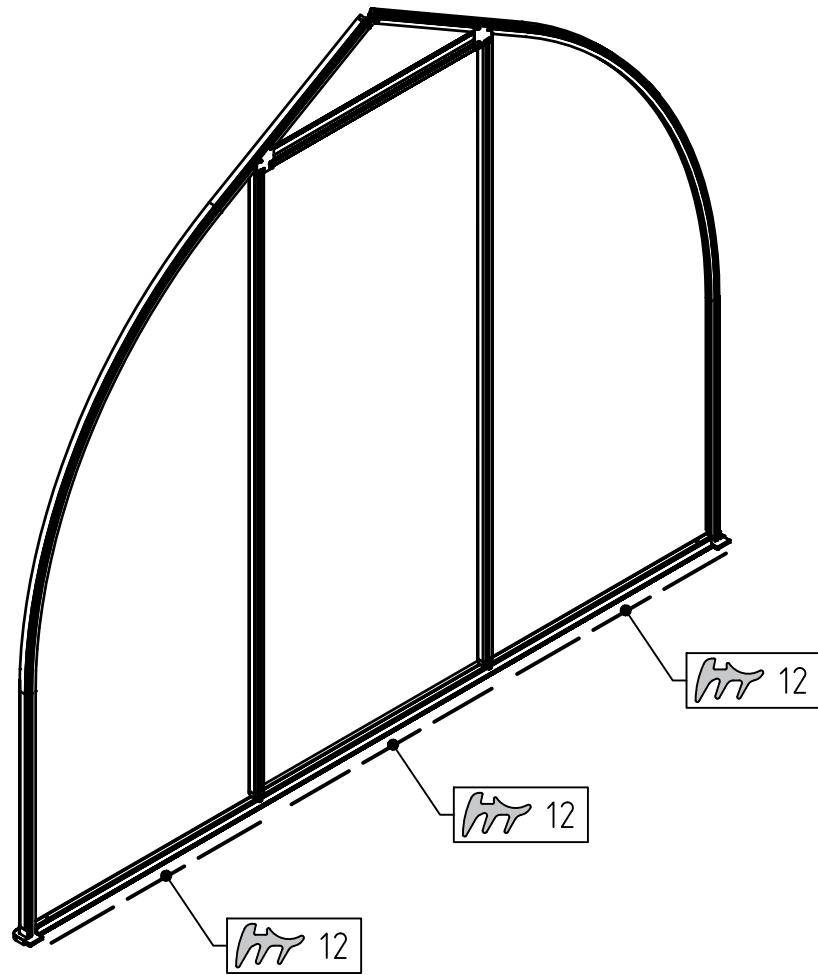


2x

6

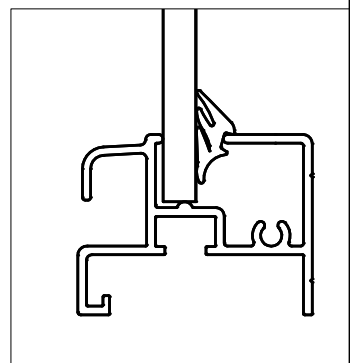
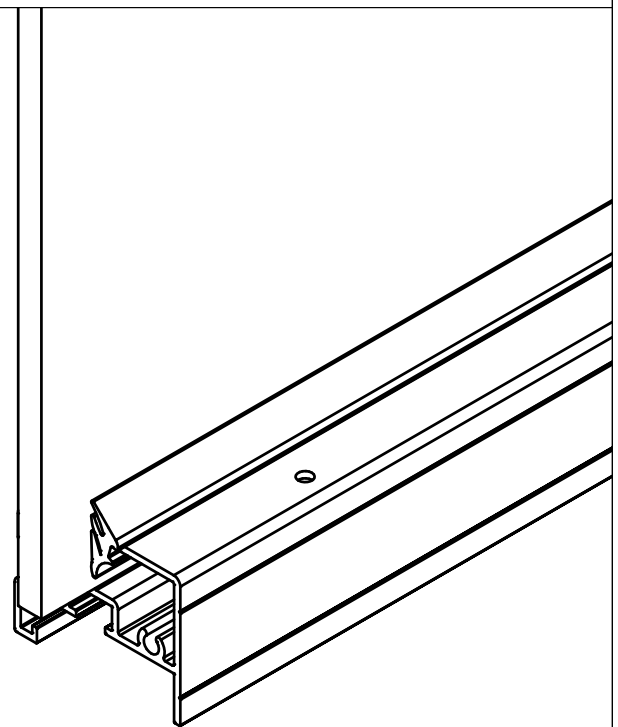
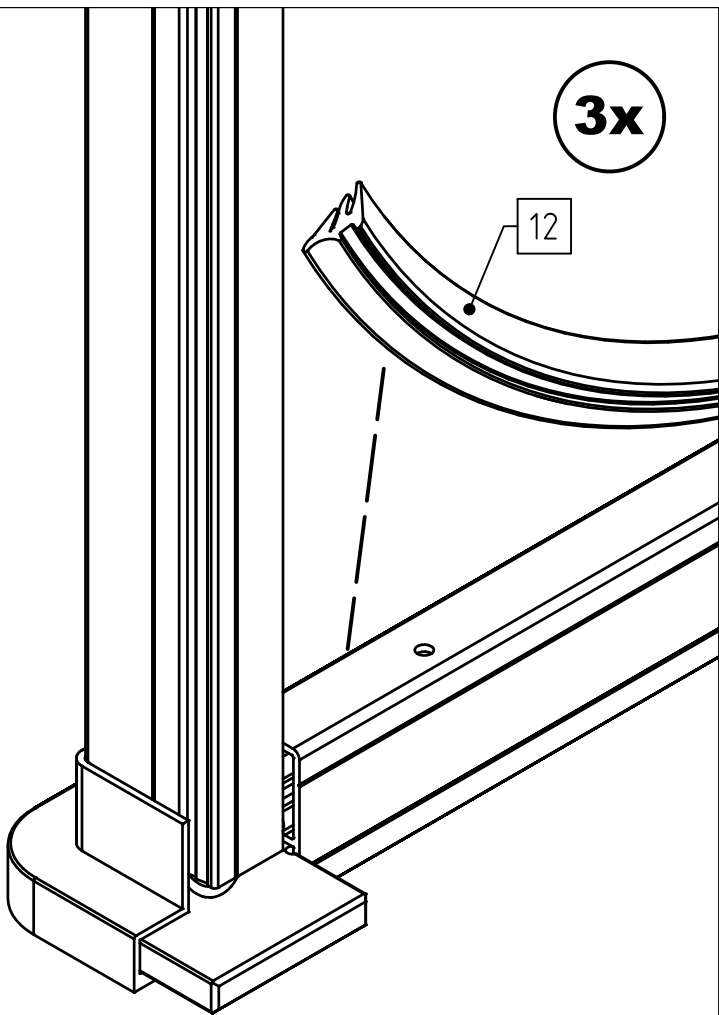
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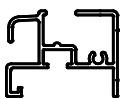
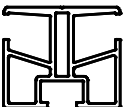
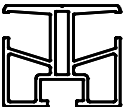
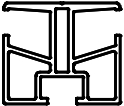
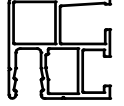
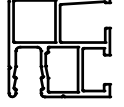
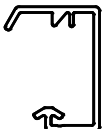
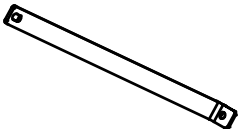
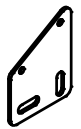
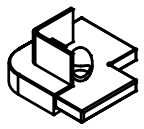
3x

12



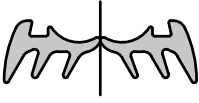
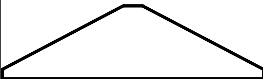
STÜCKLISTE

Türgiebel Rhodo

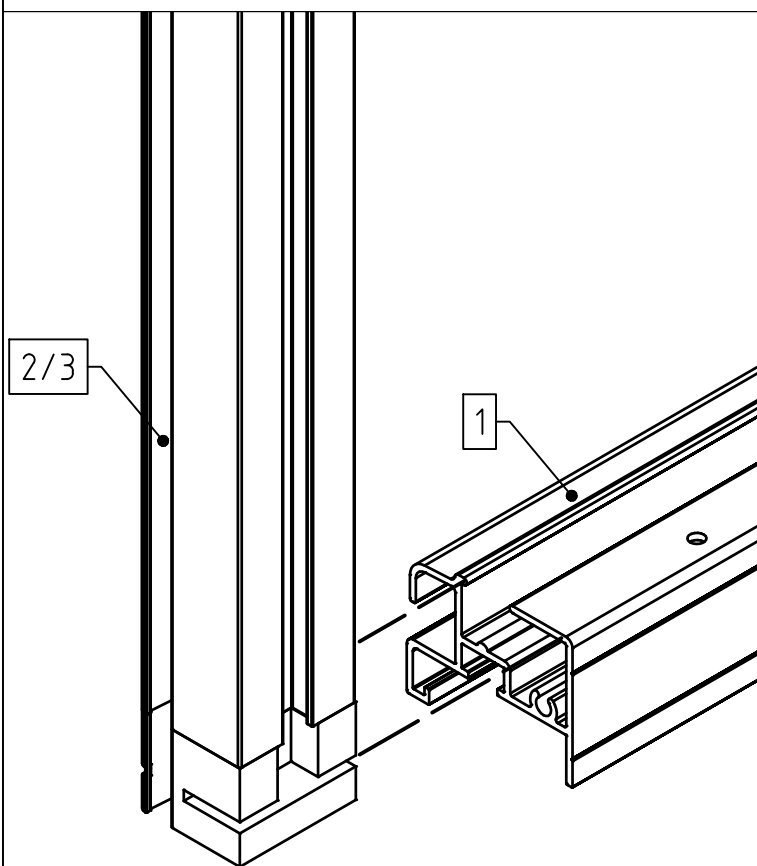
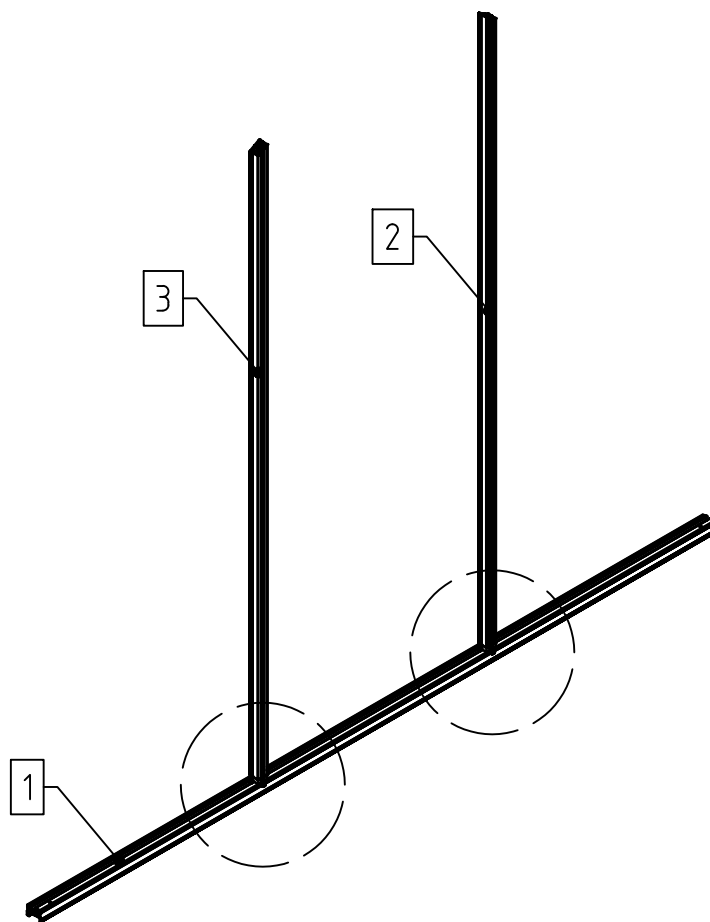
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P088-03-01-00-02-1	Bodenprofil 6 mm	1	2182 mm
2		P092-03-01-00-02-1	Mittelsprosse 6 mm (links)	1	1765 mm
3		P092-04-01-00-02-1	Mittelsprosse 6 mm (rechts)	1	1765 mm
4		P092-05-01-00-02-1	Mittelsprosse 6 mm (oben)	1	710 mm
5		P087-01-01-00-02-1	Randsprosse 6 mm (links)	1	2513 mm
6		P087-03-01-00-02-1	Randsprosse 6 mm (rechts, mit Bohrung)	1	2513 mm
7		P103-01-01-00-02-1	Türlaufschiene	1	1504 mm
8		9999000320	Stütze für Türlaufschiene	1	407 mm
9		9999000028	Verbindungsplatte (55 x 68,7 mm)	2	
10		9999000329	Eckverbinder Bodenprofil 6 mm	2	
11		9999000124	Sechskantschraube M6 x 12	5	DIN 933
12		9999000128	Sechskantmutter M6	5	DIN 934

STÜCKLISTE

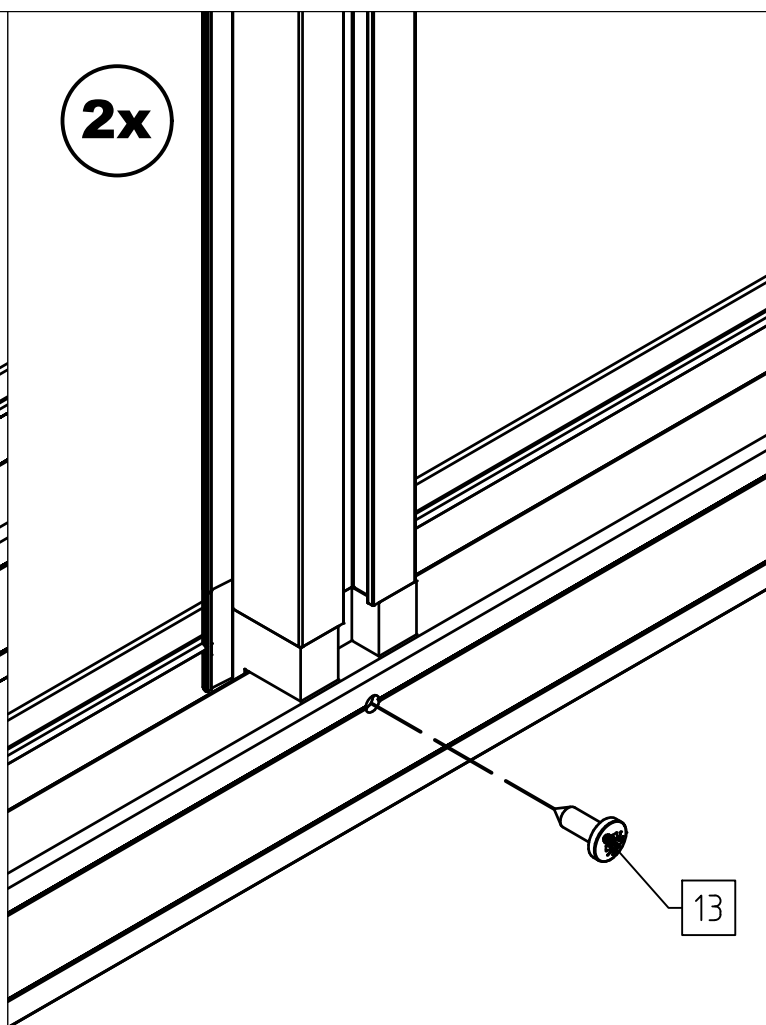
Türgiebel Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		9999000144	Linsenkopfschraube 4,2 x 13	7	DIN 7981
14		9999000133	Linsenkopfschraube 3,5 x 13	2	DIN 7981
15		9999000119	Keildichtung 3 – 5 mm	11 lfdm.	Dichtung am Stück, gebündelt im Karton
16			PC-Hohlkammerplatte 730 x 1789 mm	2	
17			PC-Hohlkammerplatte 730 x 204 mm	1	
18					
19					
20					
21					
22					
23					
24					

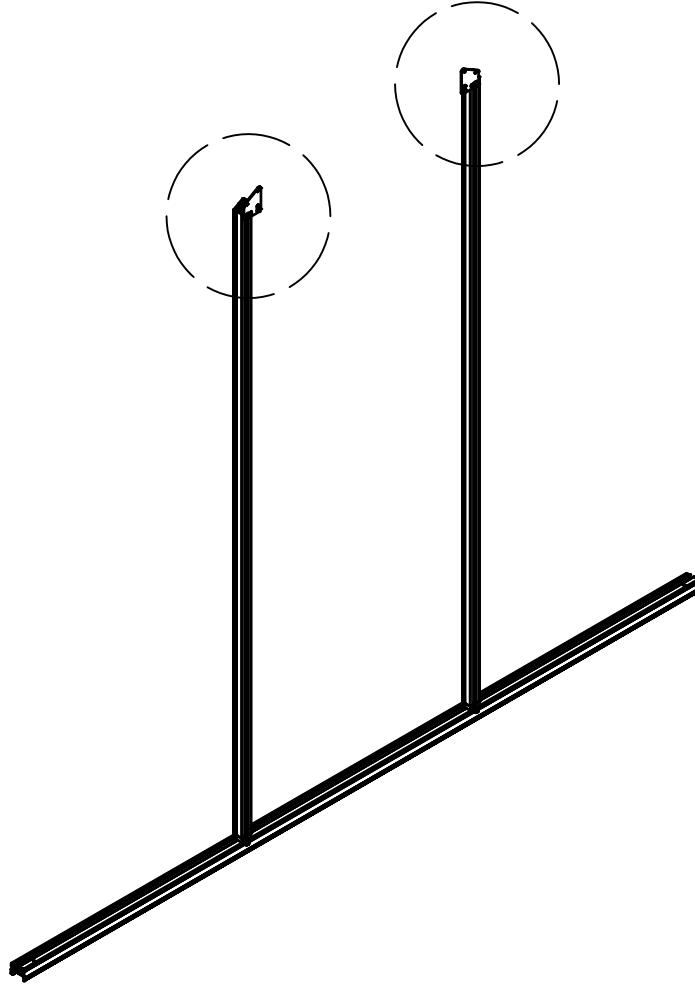
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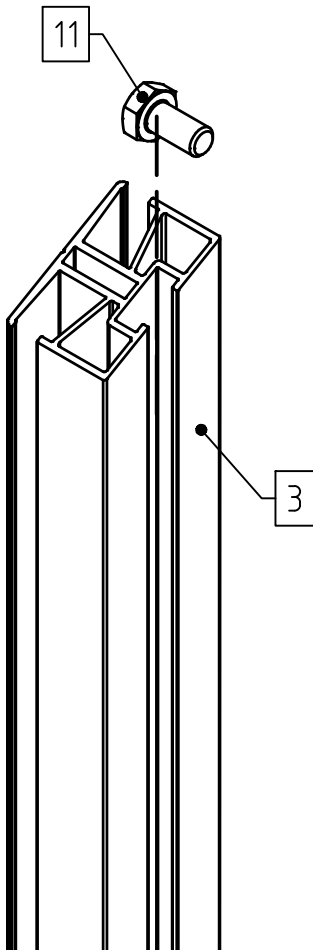
2x



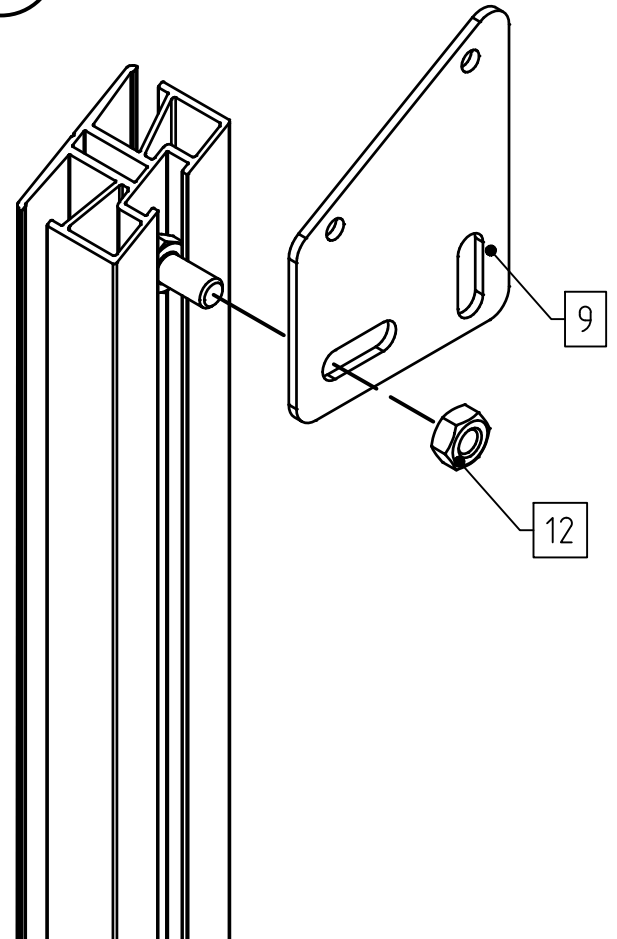
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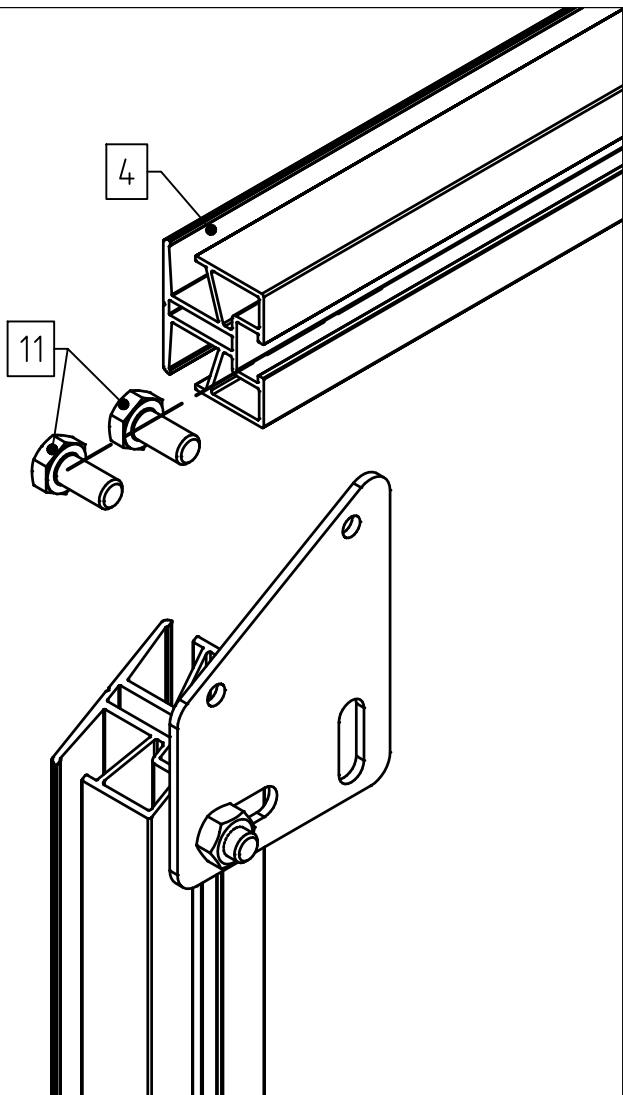
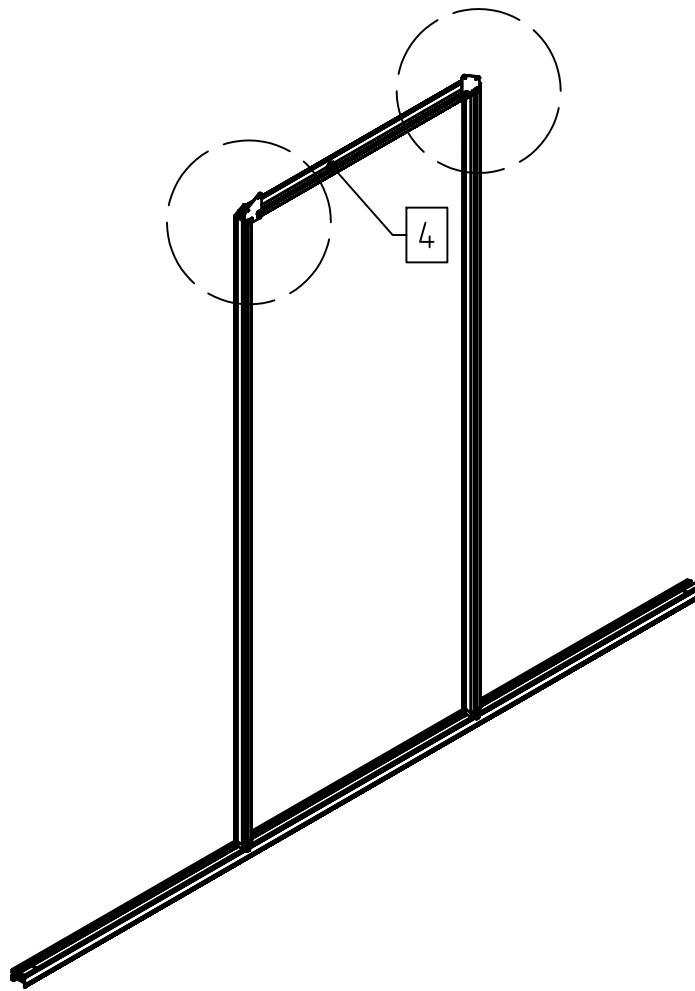
2x



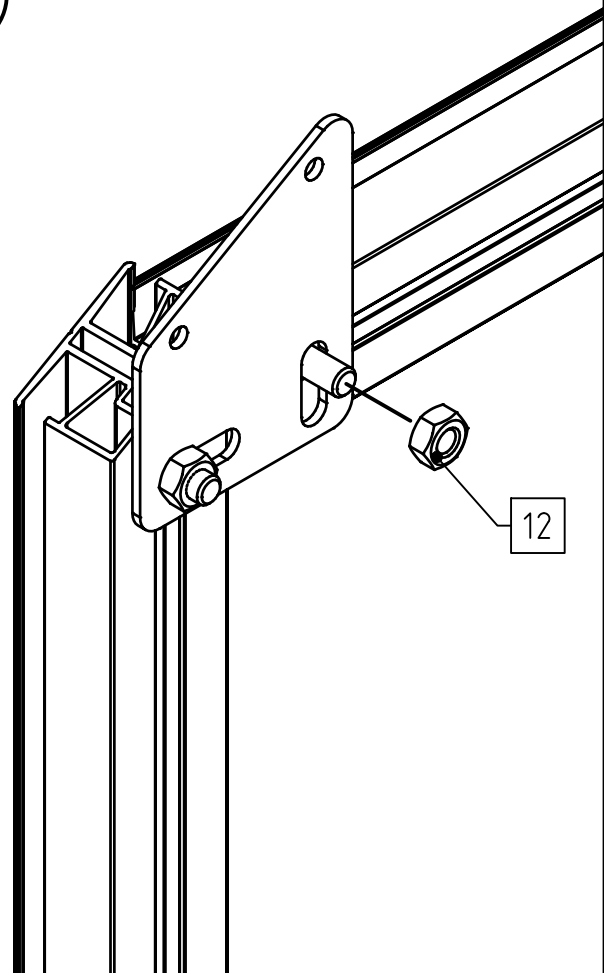
2x



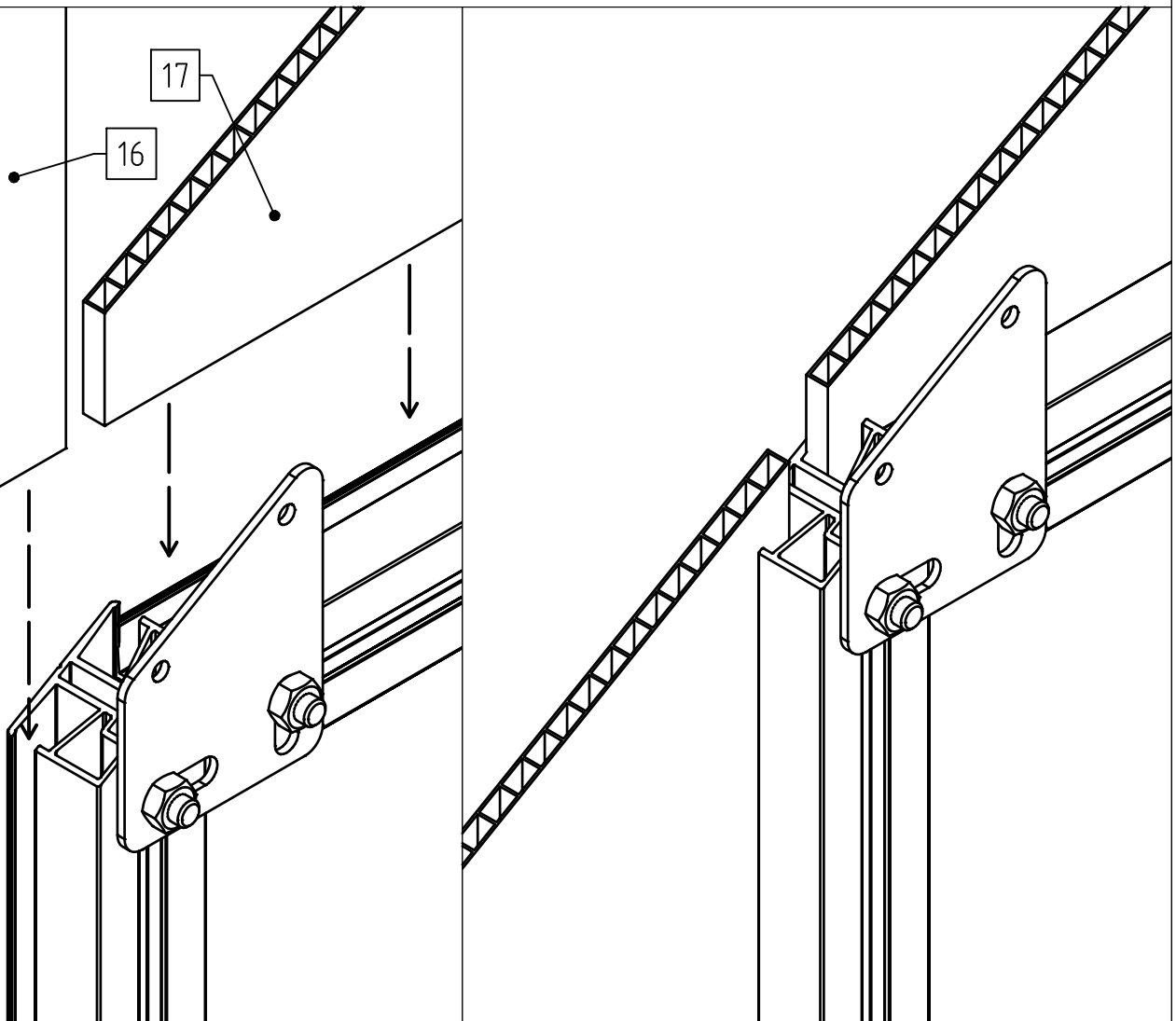
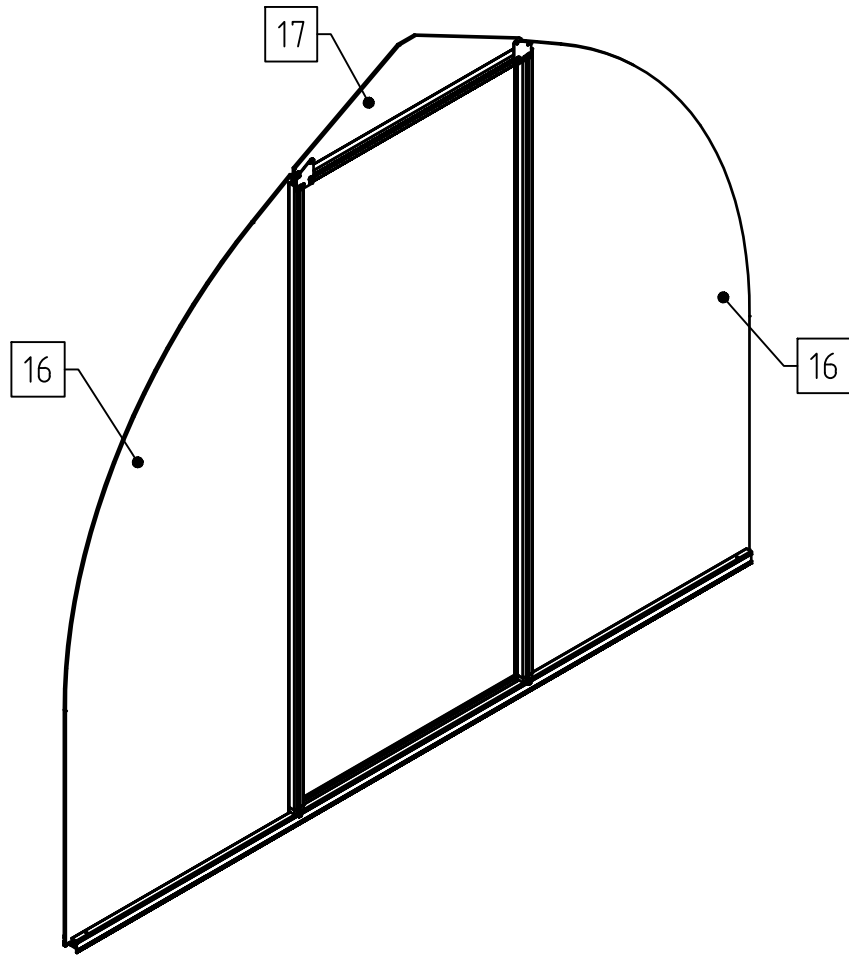
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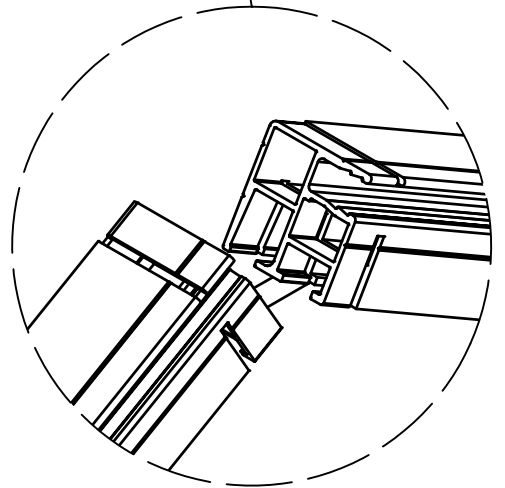
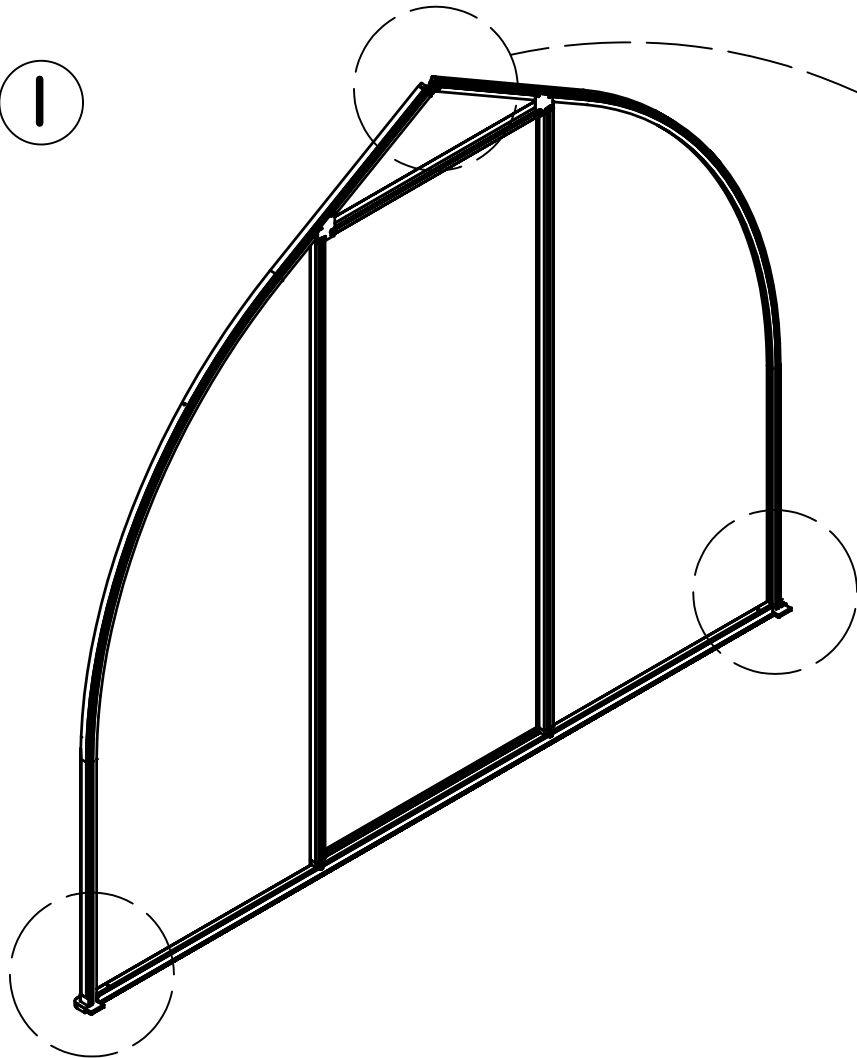
2x



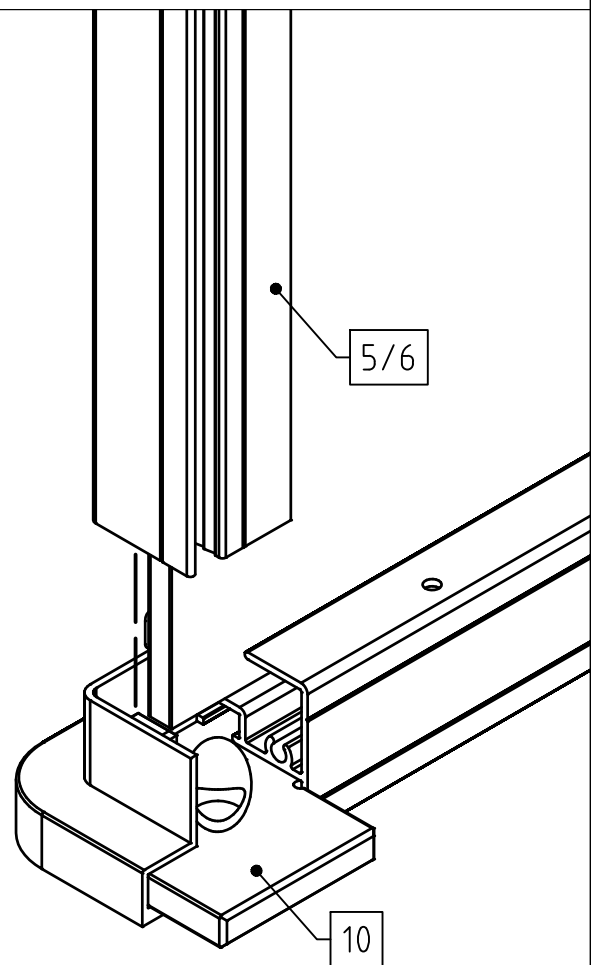
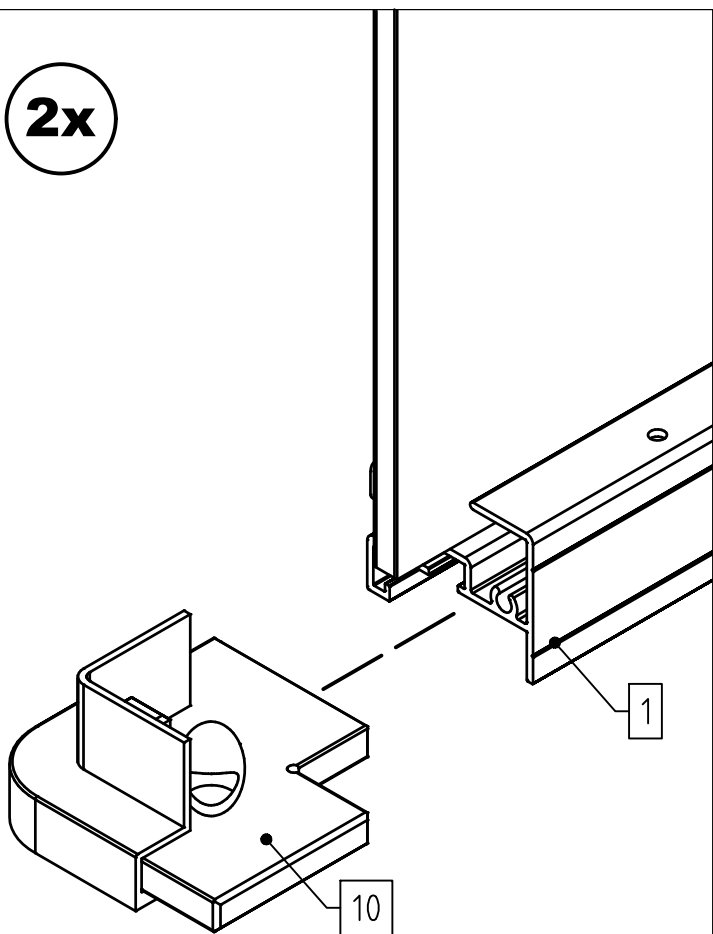
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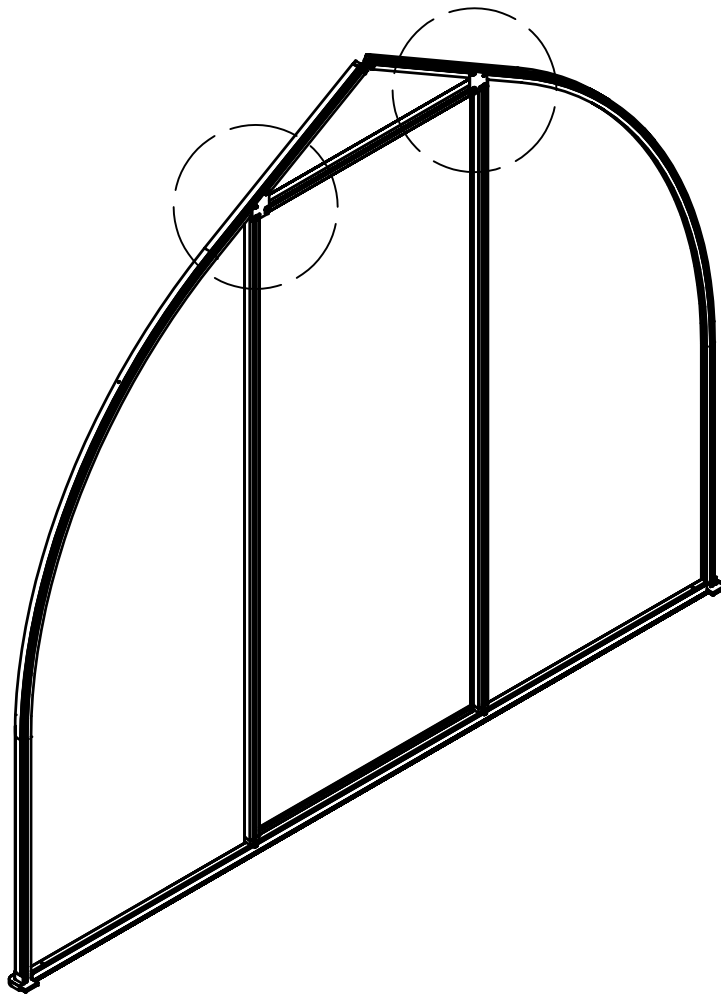
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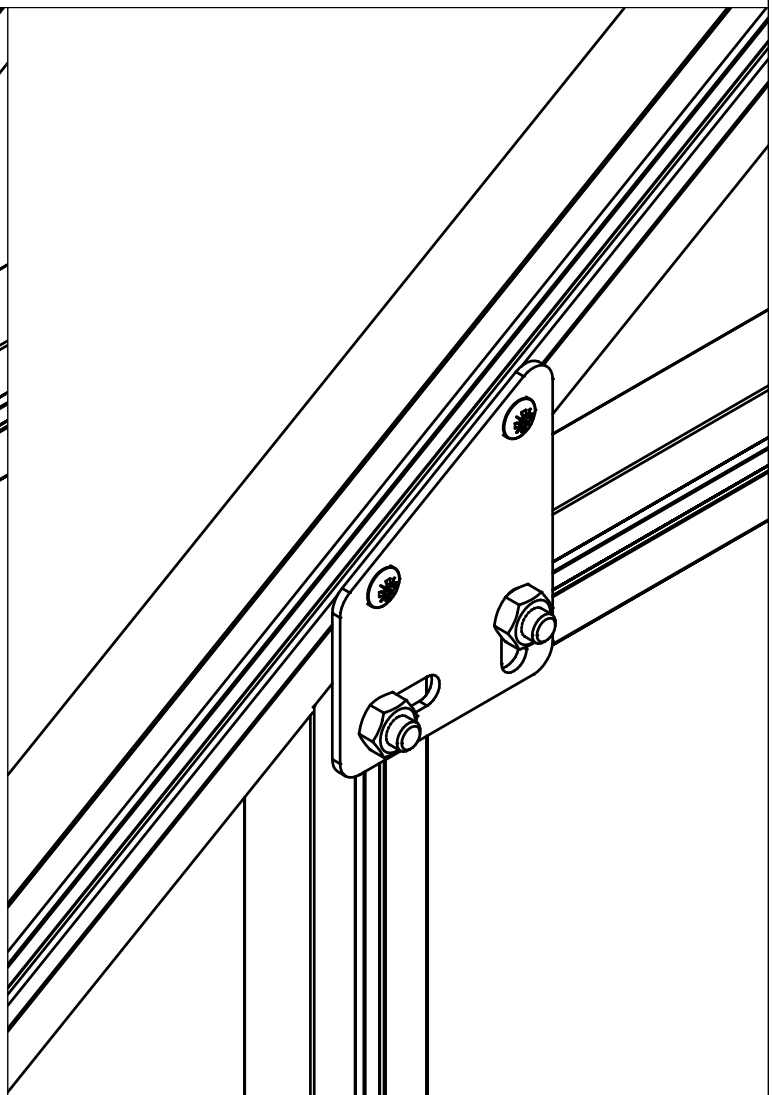
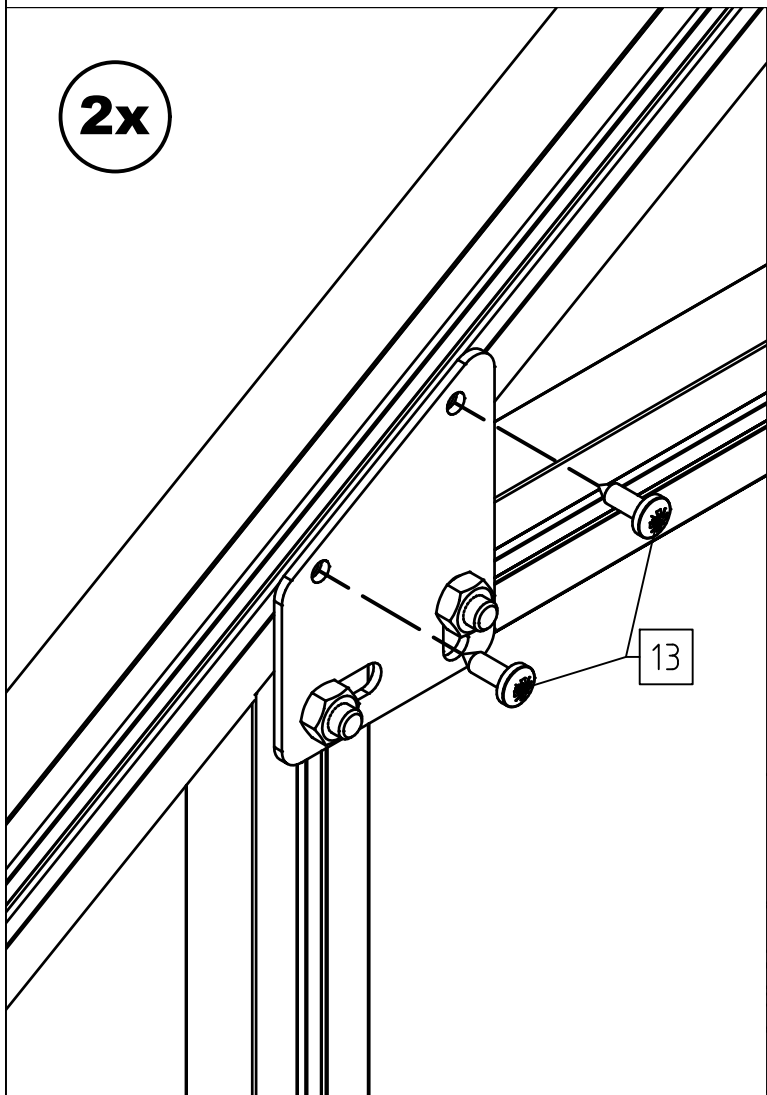
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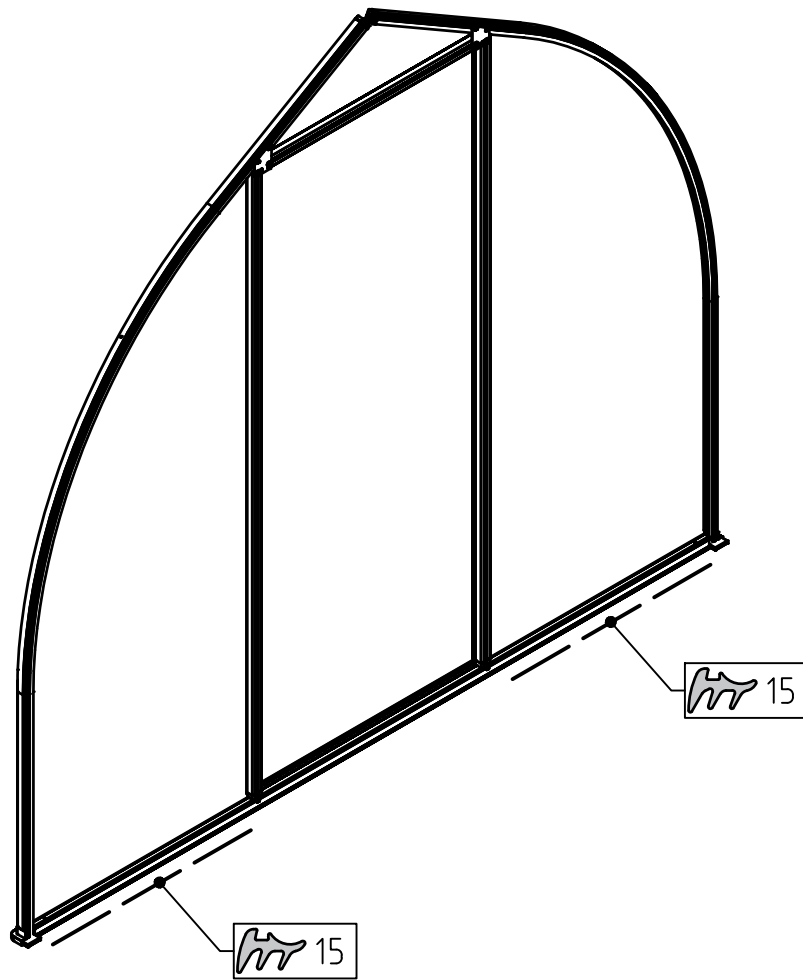


1

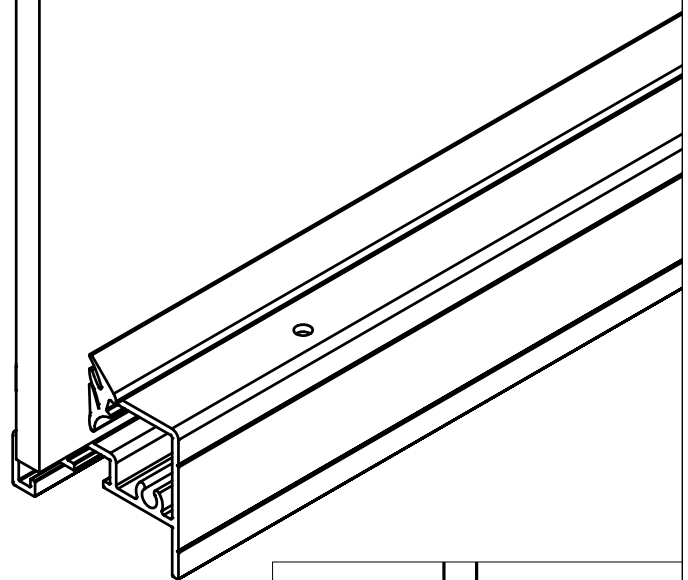
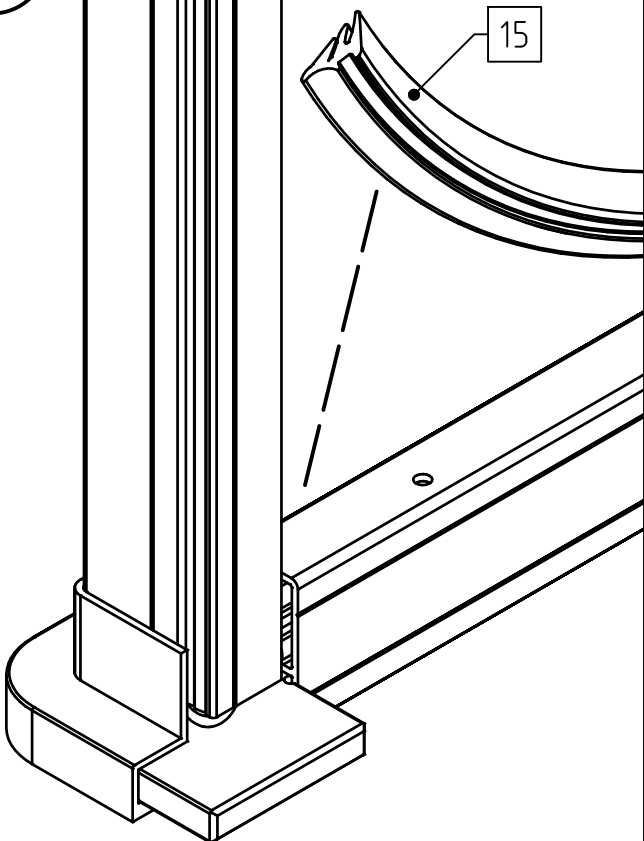


2x

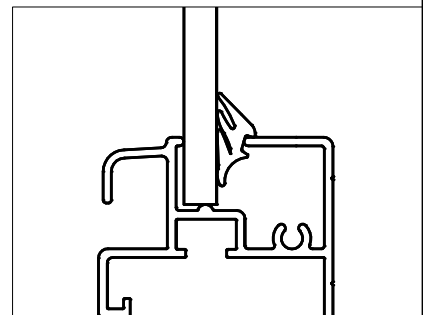




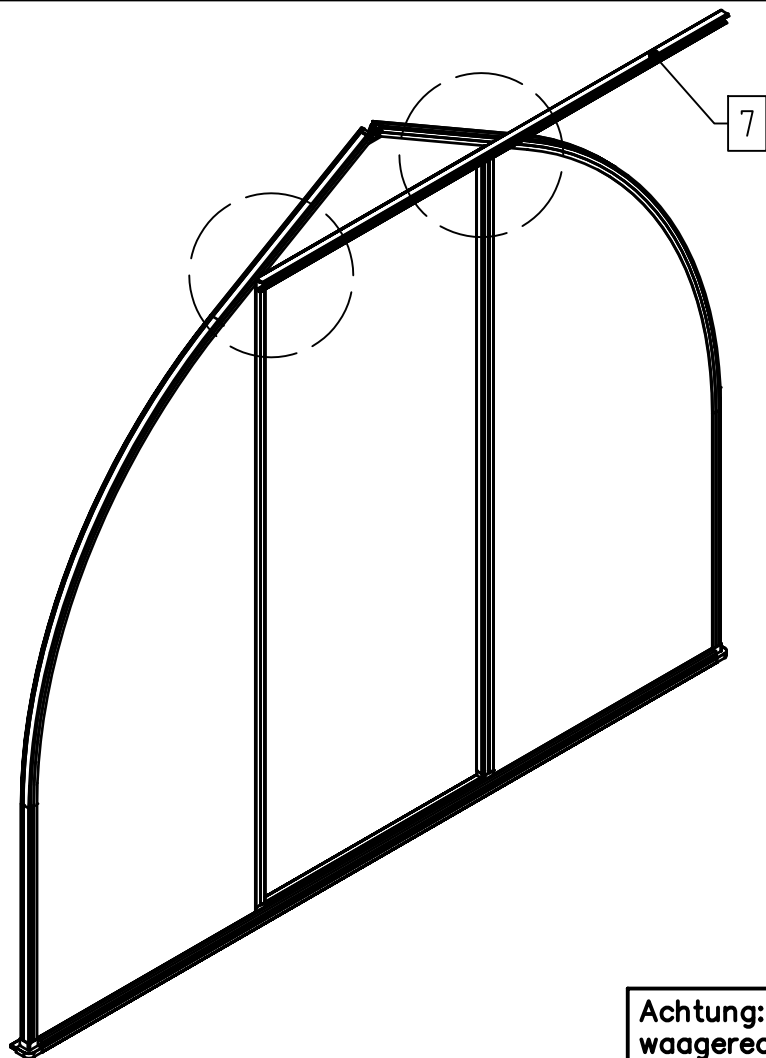
2x



VD

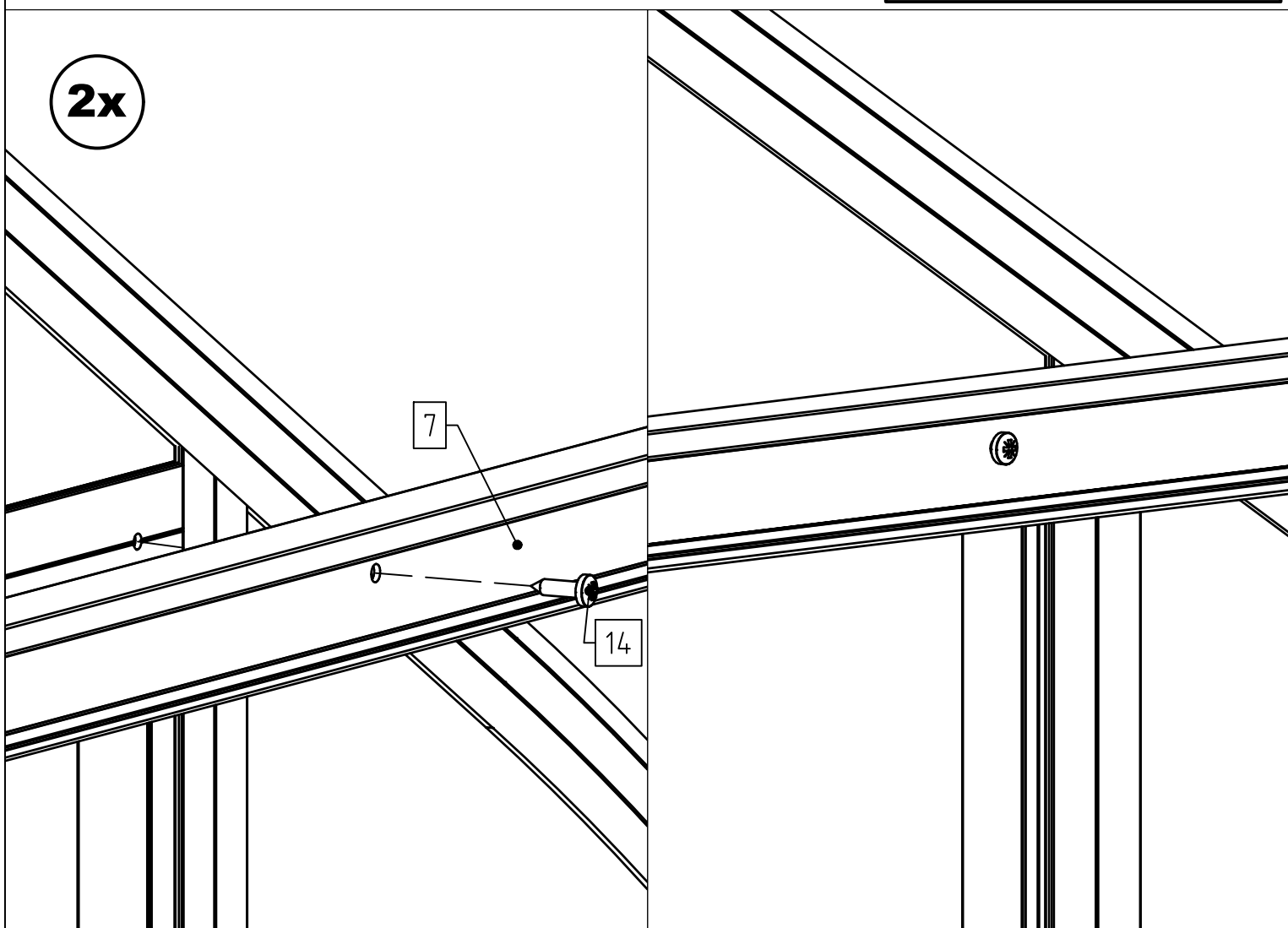


A

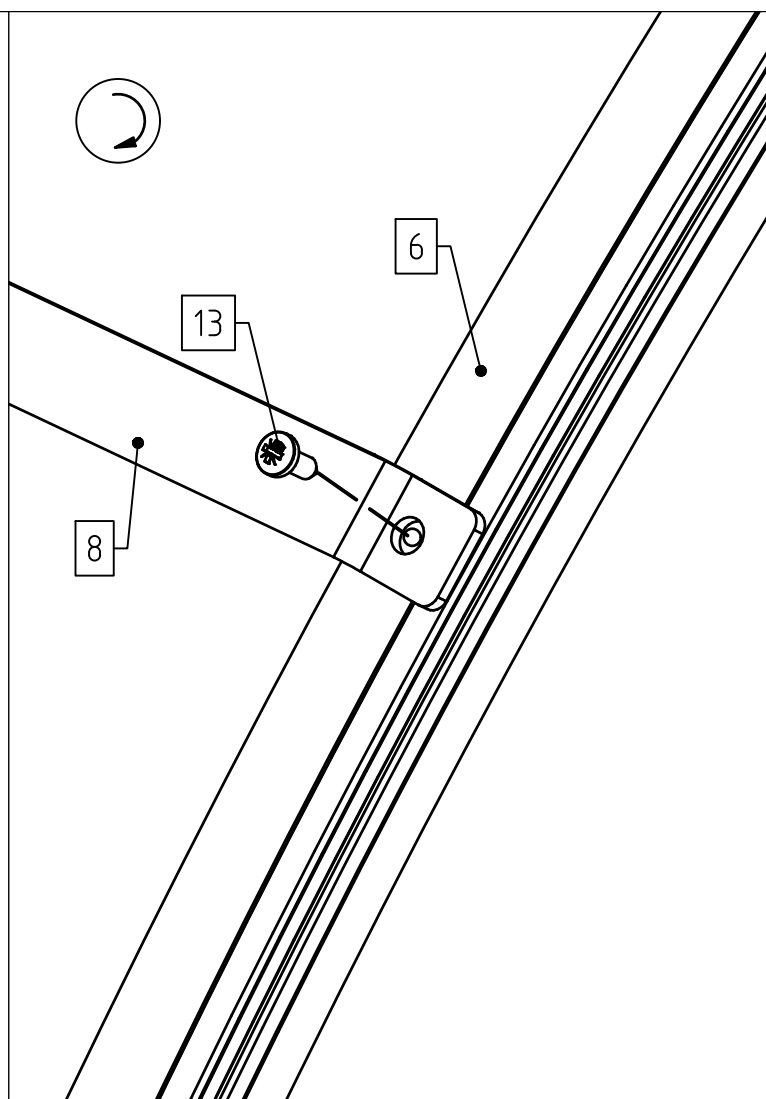
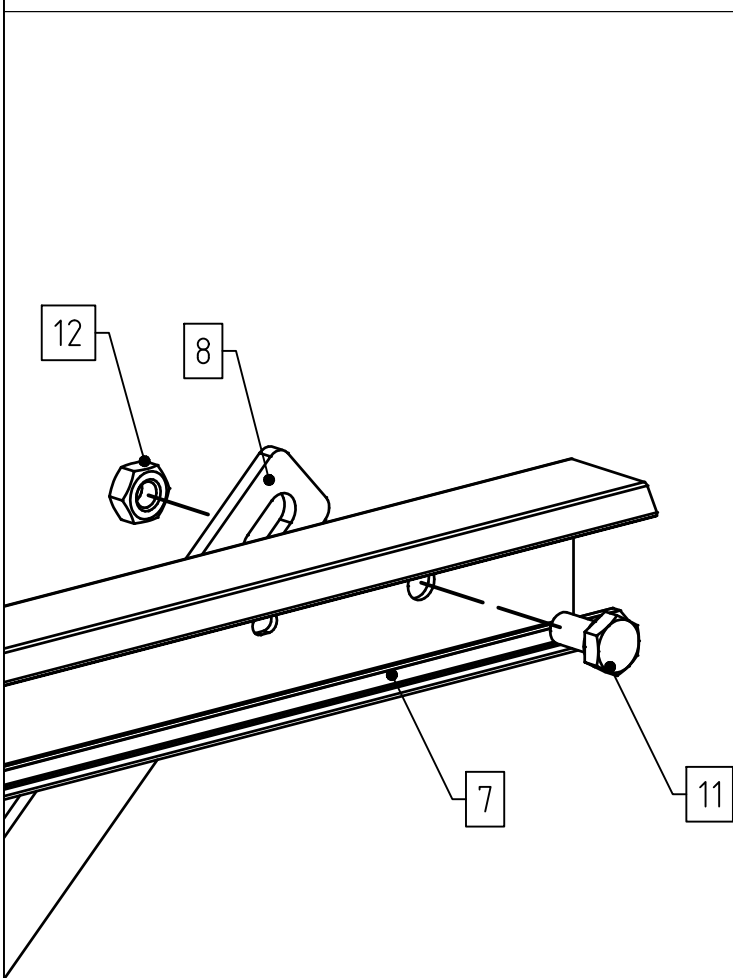
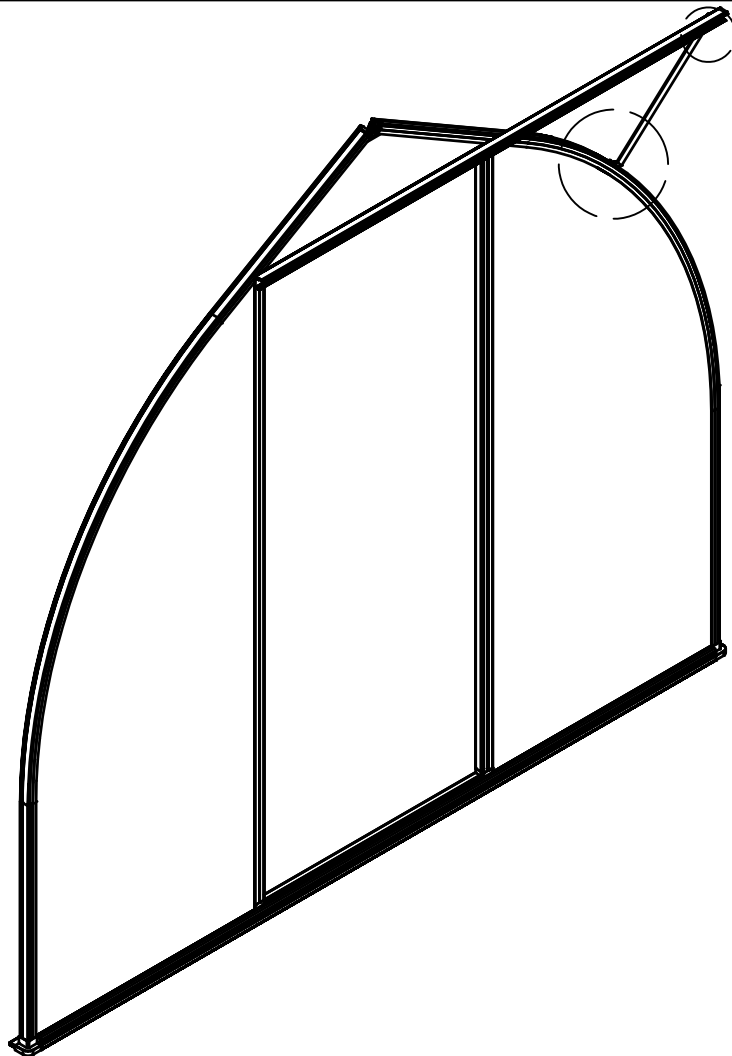


Achtung: Türlaufschiene muss waagrecht montiert werden!

2x



A



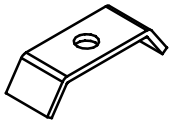
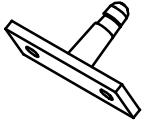
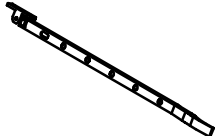
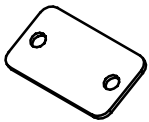
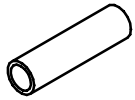
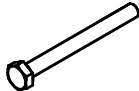
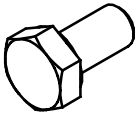
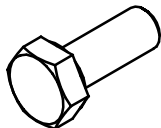
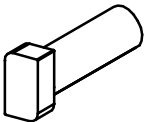
STÜCKLISTE

Traufe/Dach Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1			Dachfenster	1	
2			Schiebetür	1	
3			Rückwandgiebel	1	
4			Türgiebel	1	
5		P088-04-01-00-02-1 P088-05-01-00-02-1	Bodenprofil 6 mm	2	Typ III: 2175 mm Typ IV: 2912 mm
6		P097-01-01-00-02-1 P097-02-01-00-02-1	Firstprofil 6 mm	1	Typ III: 2232 mm Typ IV: 2969 mm
7		P098-01-01-00-00-1 P098-02-01-00-00-1	Seite, Stabilisierungswinkel	4	Typ III: 2209 mm Typ IV: 2945 mm
8		P031-01-01-00-02-1	Mittelsprosse 6 mm (Dach / Seite)	Typ III: 4 Typ IV: 6	2457 mm
9		P092-07-01-00-02-1	Mittelsprosse 6 mm (unterhalb Dachfen.)	1	707 mm
10		9999001948	Befestigungsinnenecke (links)	2	
11		9999001949	Befestigungsinnenecke (rechts)	2	
12		9999000029	Enddeckel First	2	

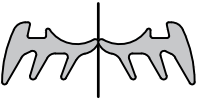
STÜCKLISTE

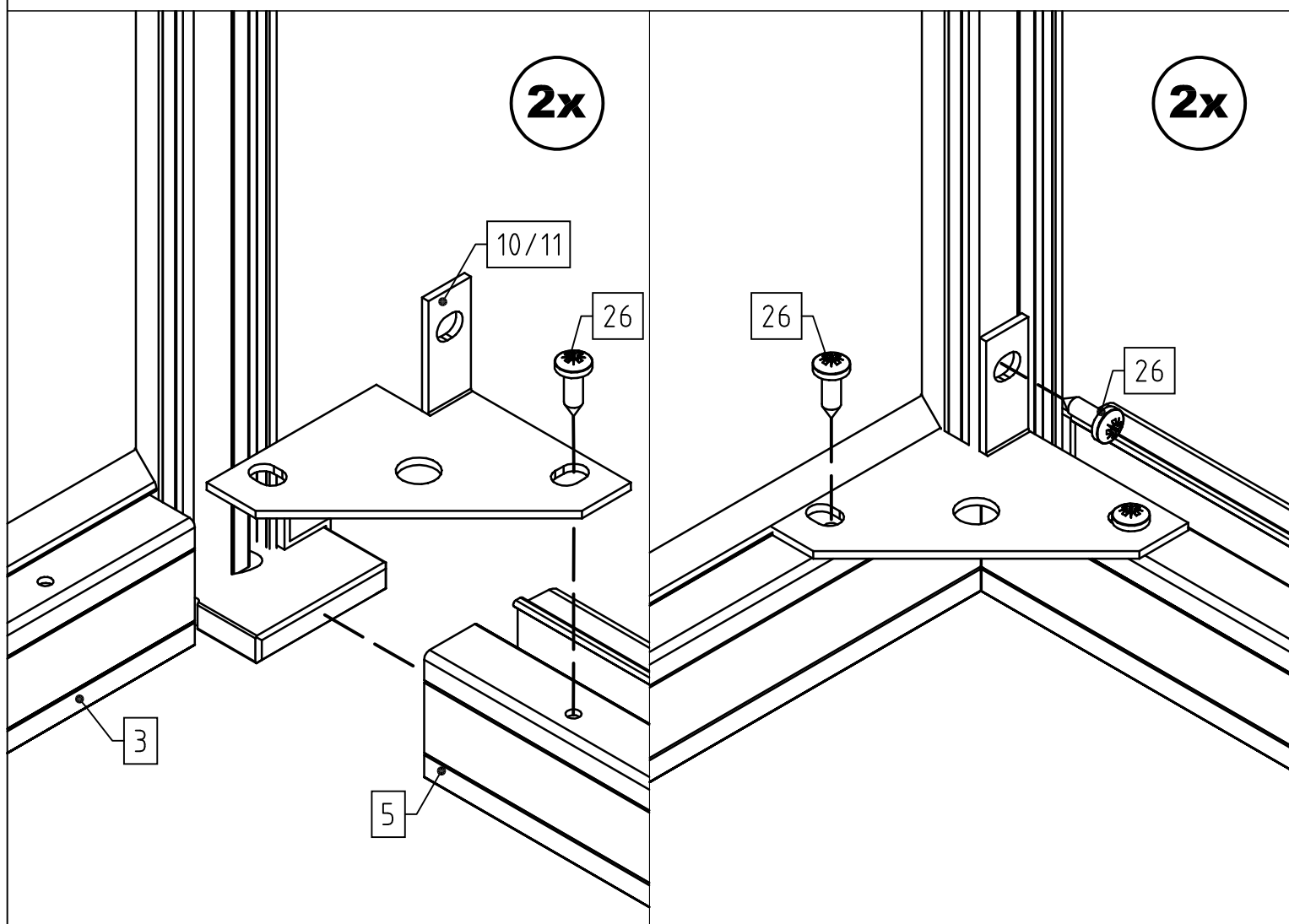
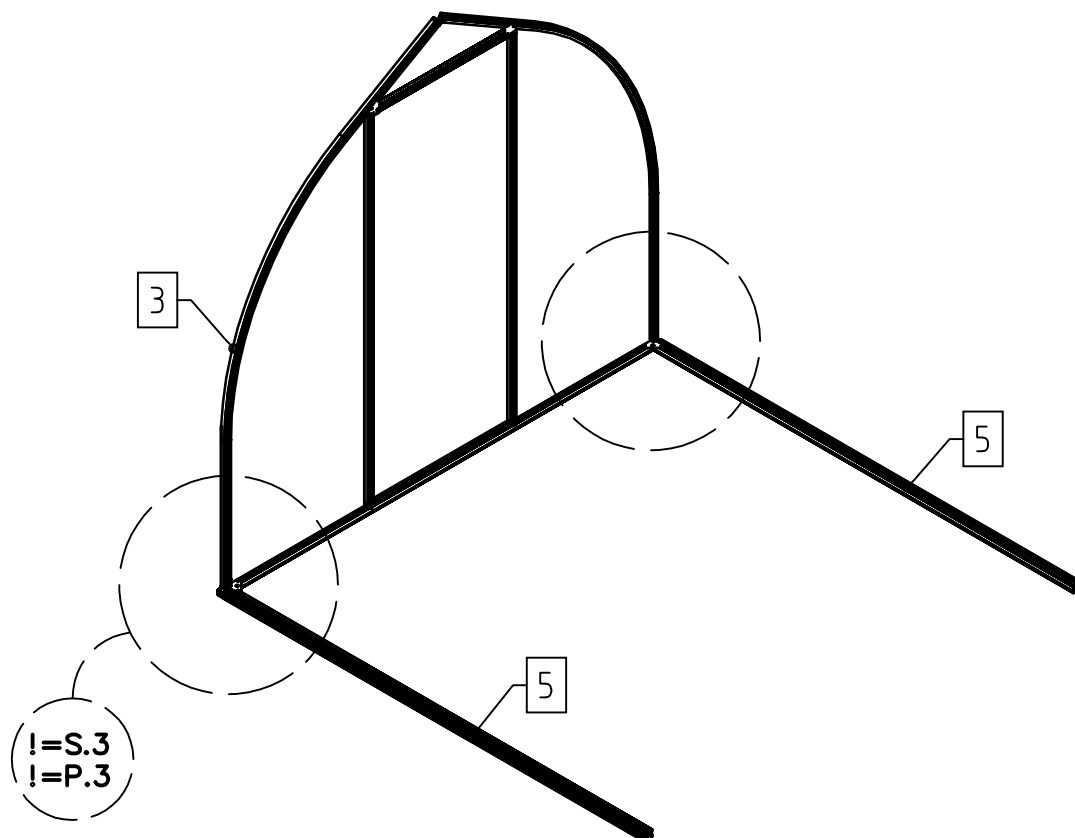
Traufe/Dach Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		9999002027	Dachfensterarretierung	2	
14		9999000302	Fixierdorn	2	
15		9999000302	Handaufsteller	1	
16		9999000031	Verbindungsplatte 55 x 30 x 2 mm	2	
17		9999000363	Sterngriffmutter M6	1	
18		9999000226	Kunststoffhülse	1	
19		9999000127	Sechskantschraube M6 x 60	1	DIN 933
20		9999000124	Sechskantschraube M6 x 12	6	DIN 933
21		9999000183	Sechskantschraube M6 x 16	8	DIN 933
22		9999000063	Hammerkopfschraube M6 x 16	8	
23		9999000173	Unterlegscheibe A6,4	17	DIN 9021
24		9999000128	Sechskantmutter M6	22	DIN 934

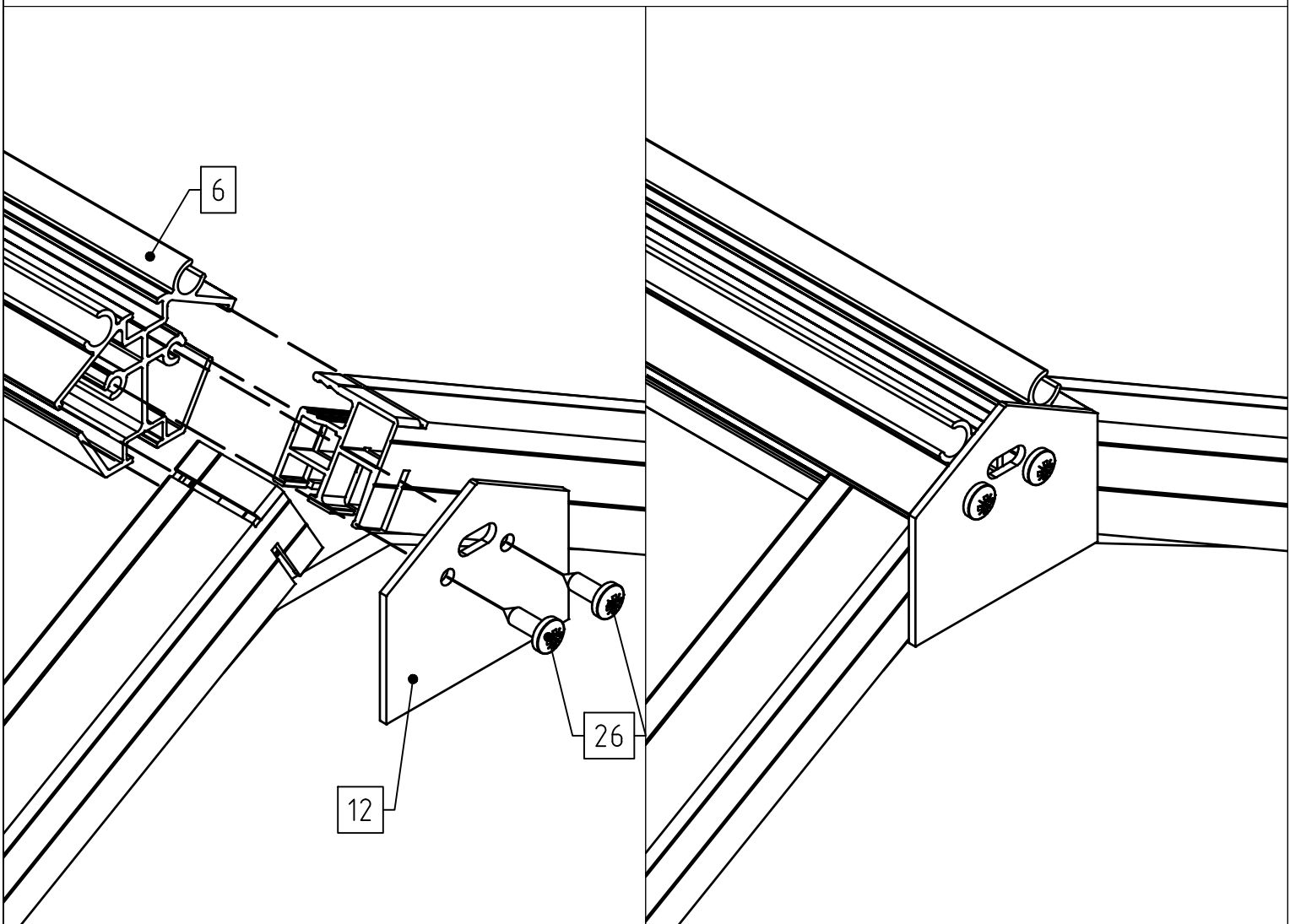
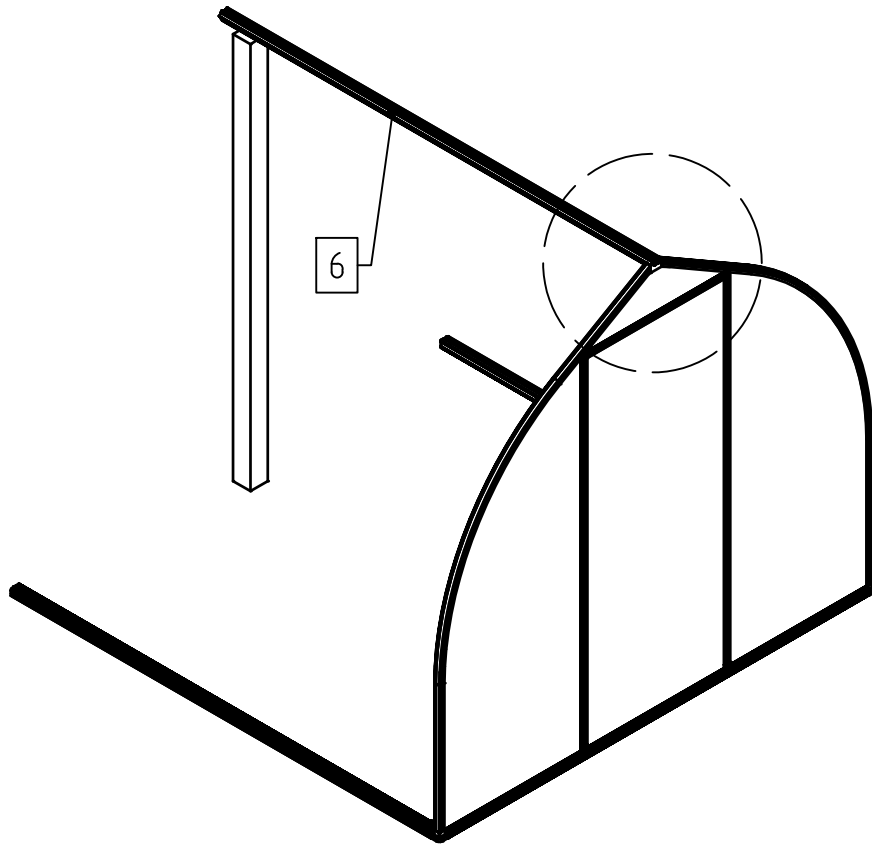
STÜCKLISTE

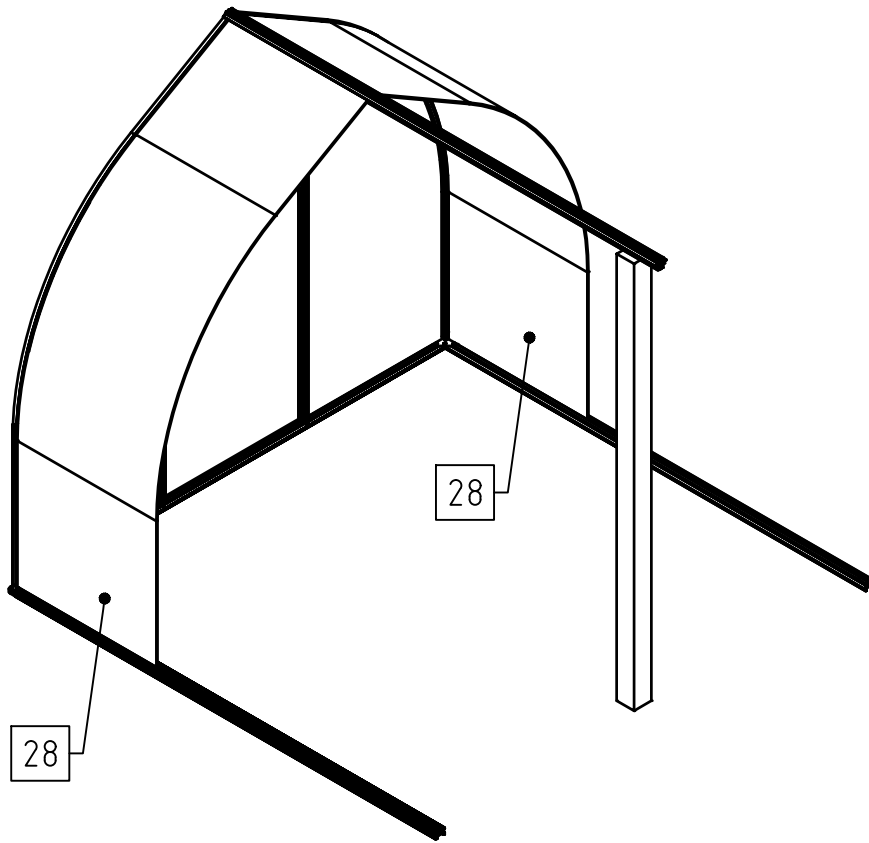
Traufe/Dach Rhodo

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
25		9999000155	Senkkopfschraube 3,5 x 9,5	6	DIN 7982
26		9999000144	Linsenkopfschraube 4,2 x 13	16	DIN 7981
27		9999000119	Keildichtung 3 – 5 mm	11 lfdm.	Dichtung am Stück, gebündelt im Karton
28			PC-Hohlkammerplatte 730 x 2520 mm (Seite)	Typ III: 5 Typ IV: 7	
29			PC-Hohlkammerplatte 730 x 1966 mm (unterhalb Dachfen.)	1	
30					
31					
32					
33					
34					
35					
36					

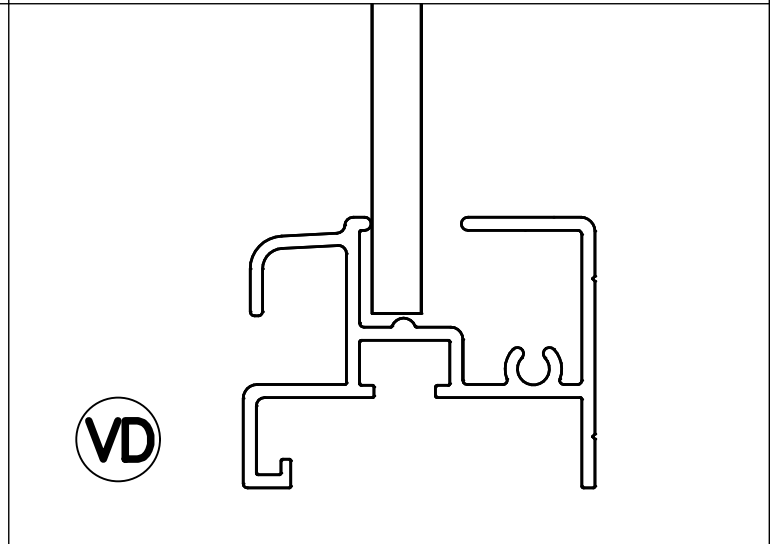
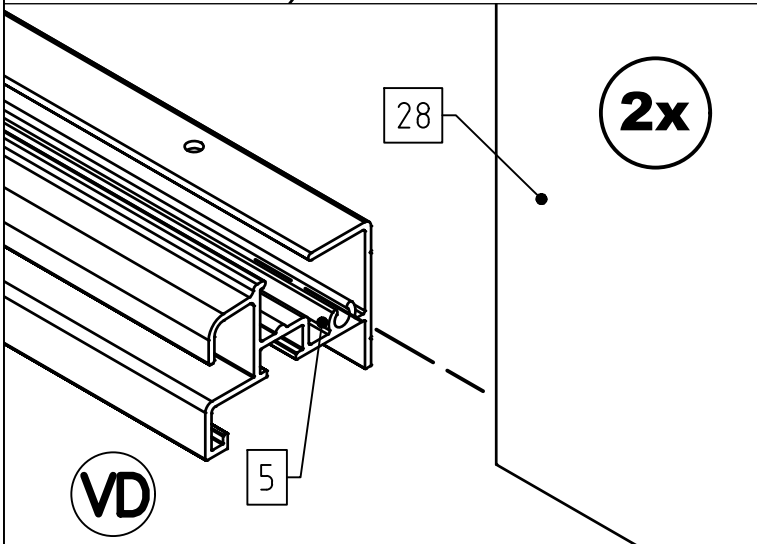
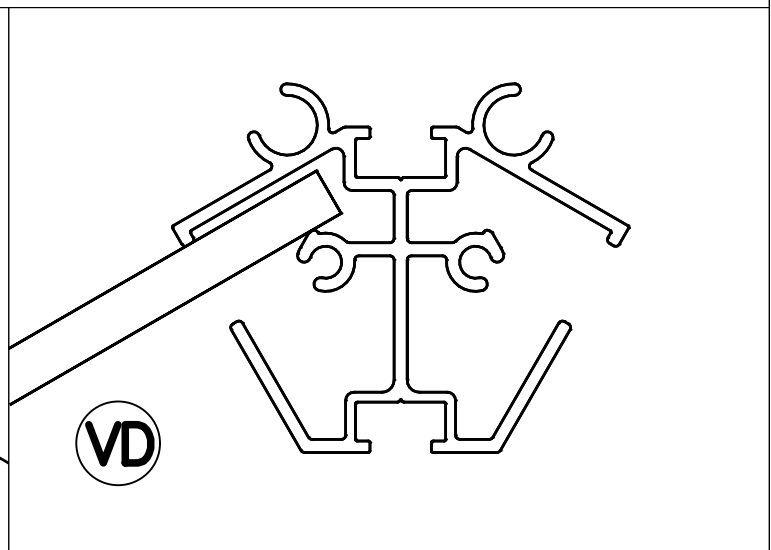
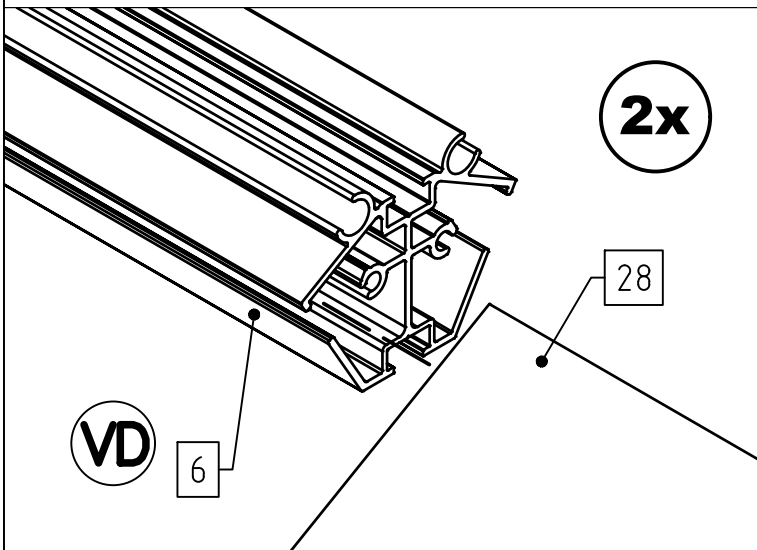


First muss für den
weiteren Aufbau
gestützt werden!

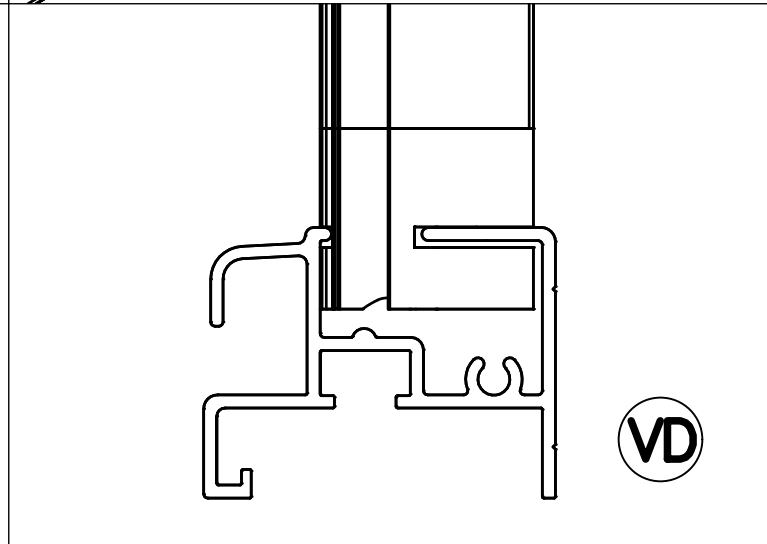
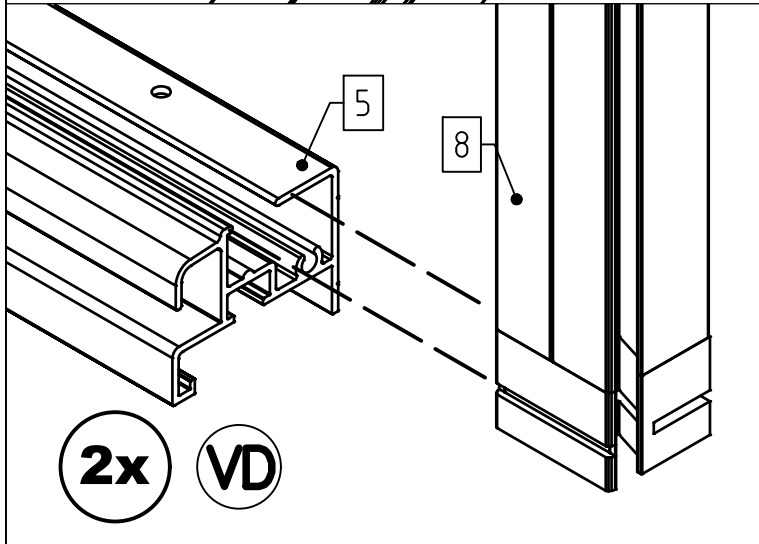
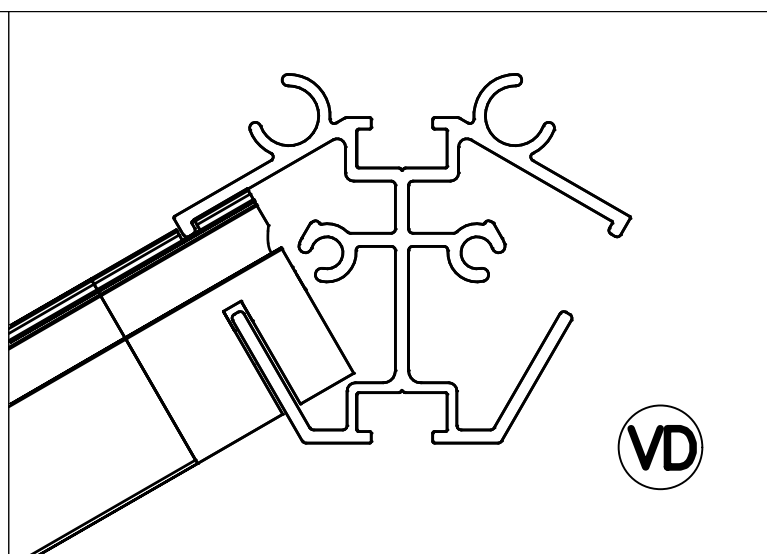
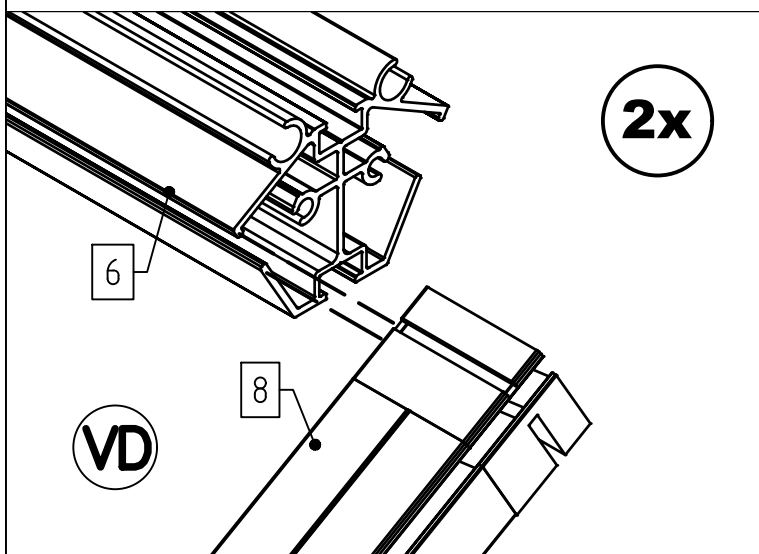
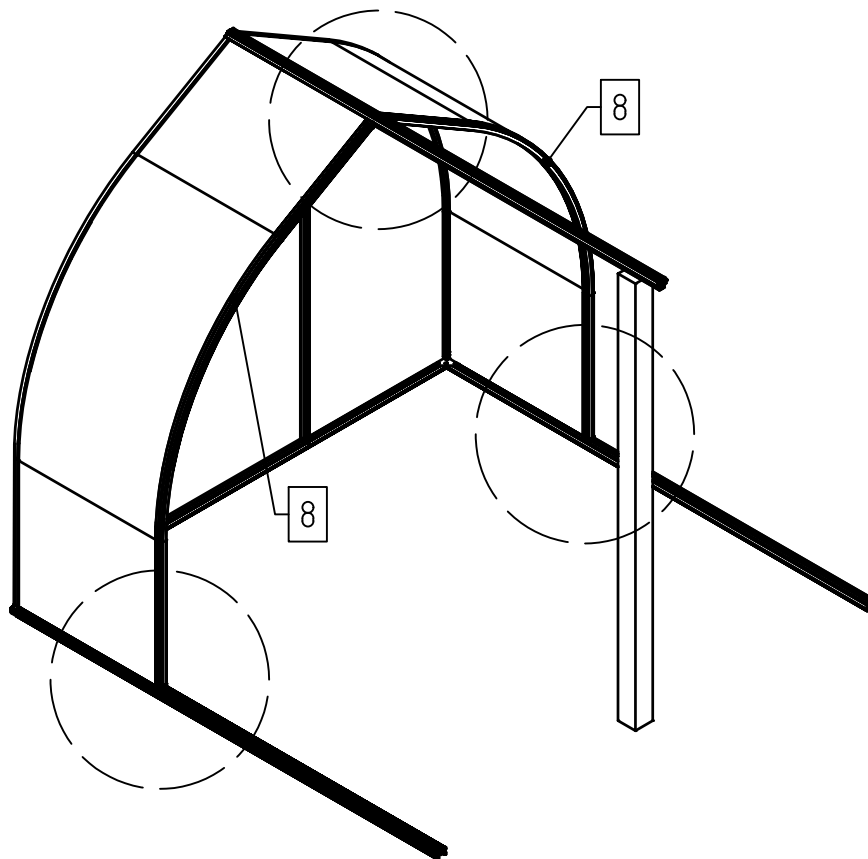


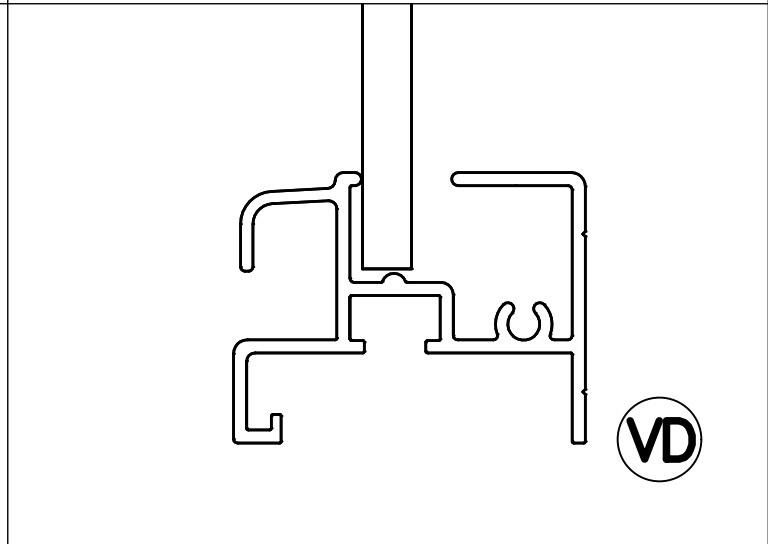
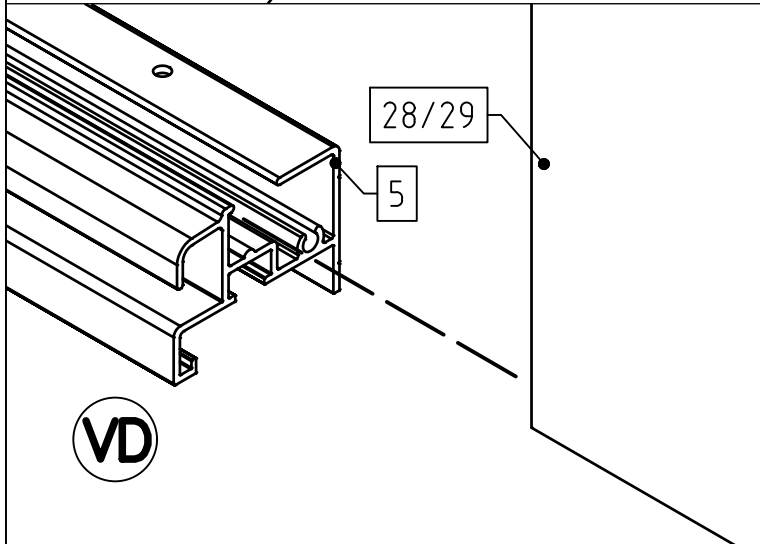
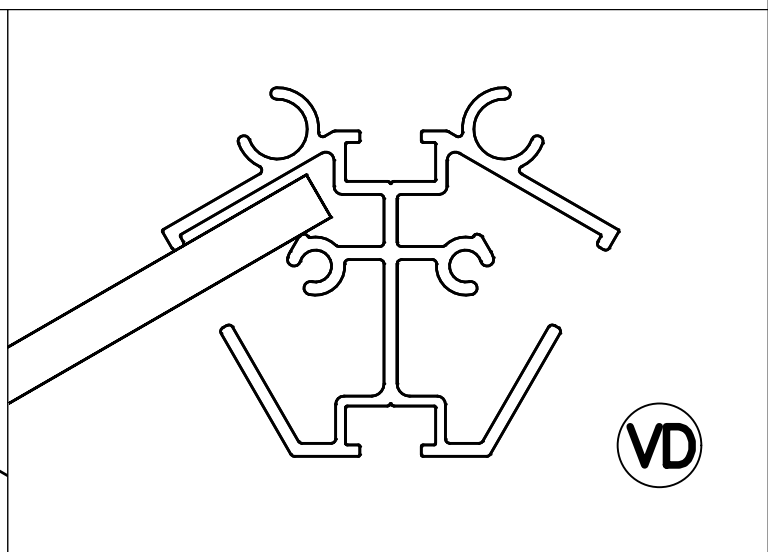
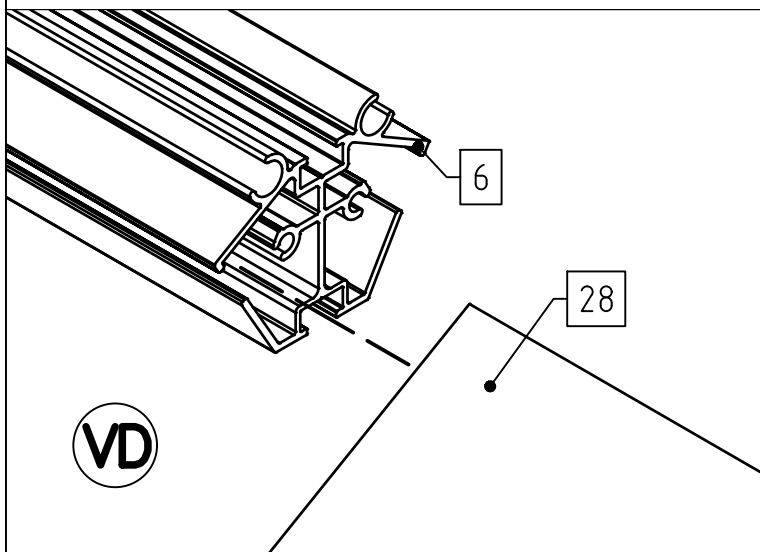
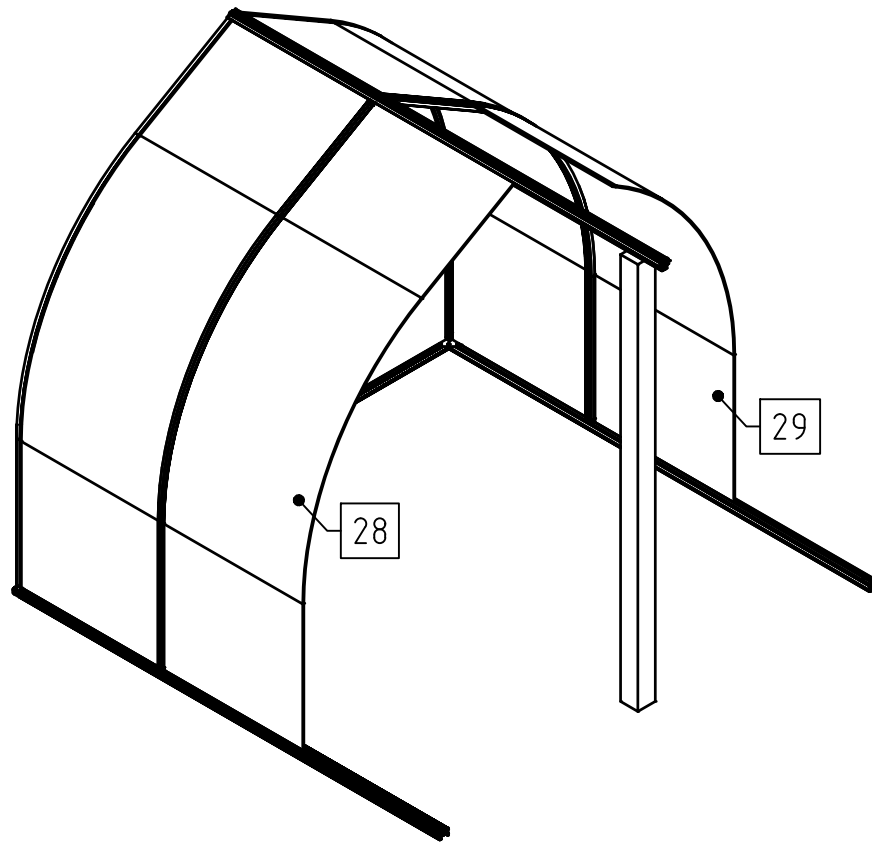


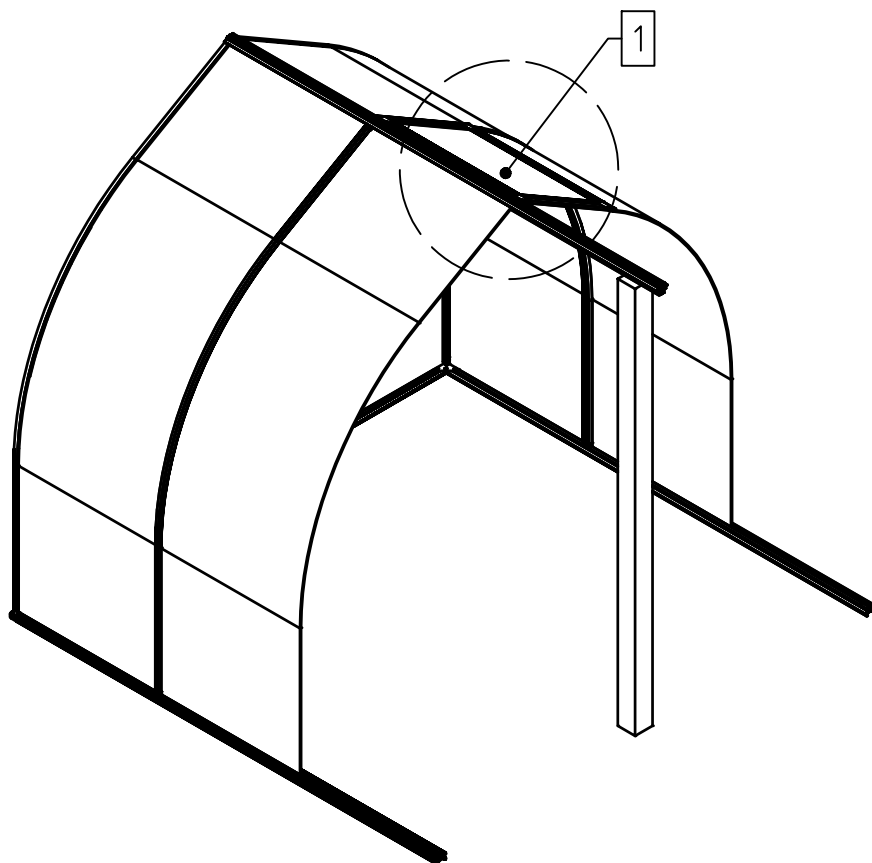
Typ III: 3 seitliche Felder
Typ IV: 4 seitliche Felder



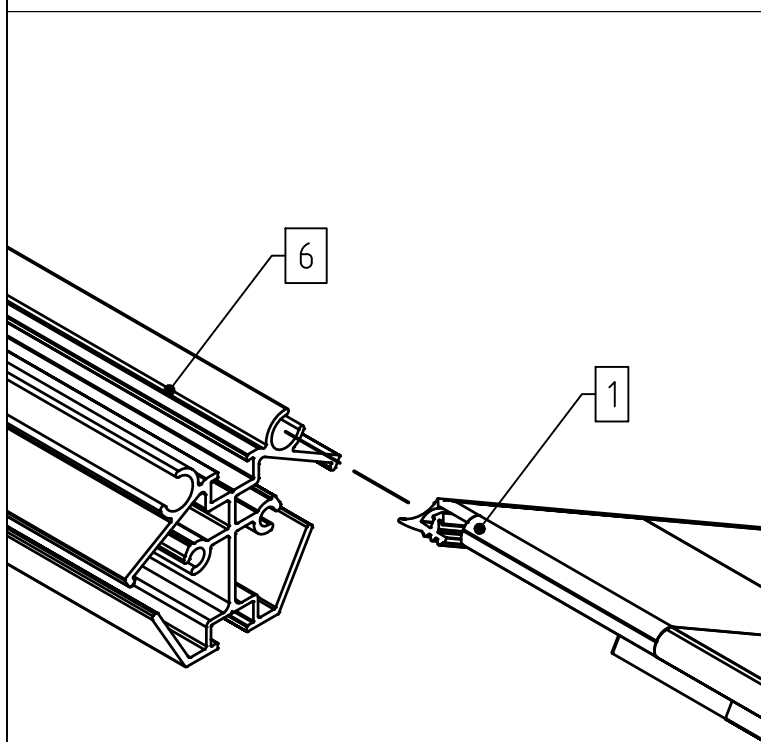
Tipp: Sollte der Aufbau der Mittelsprosse (Pos. 8) nicht passen, kann man versuchen den Bogen zu drehen. Die gerade Enden der Bögen sind nicht gleich lang!



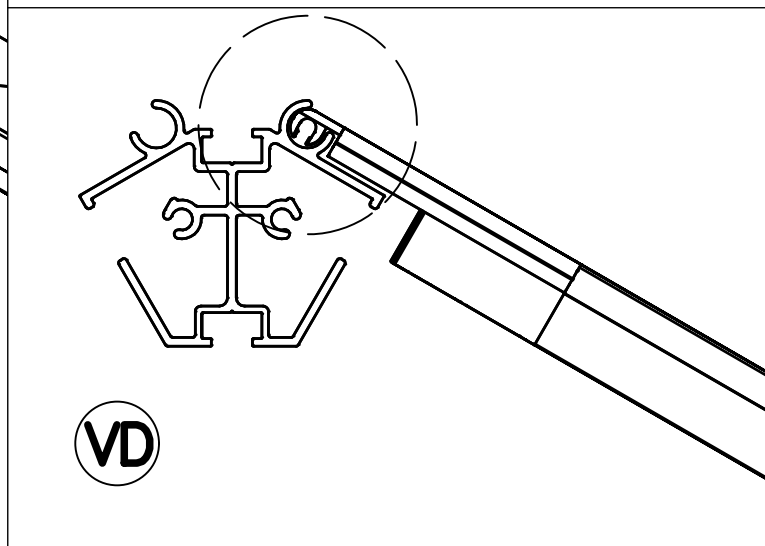
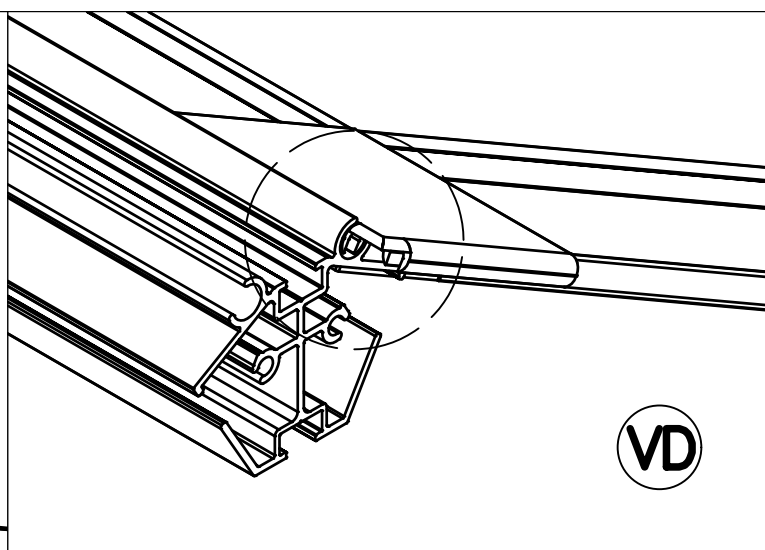


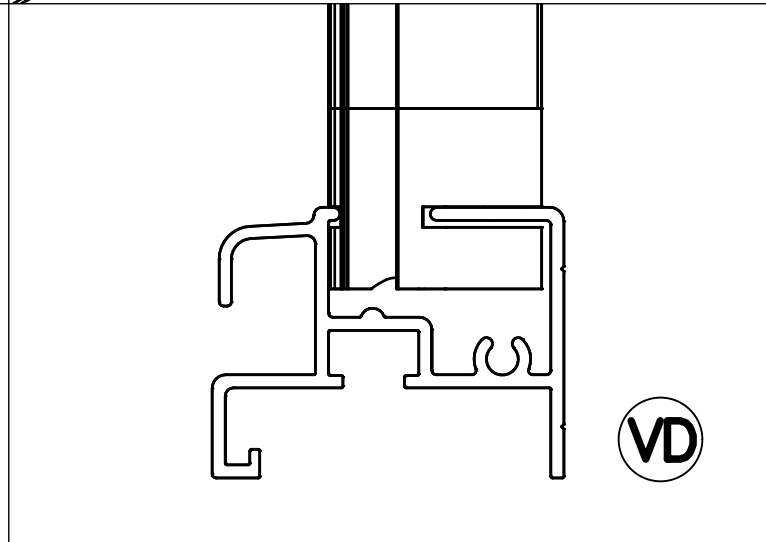
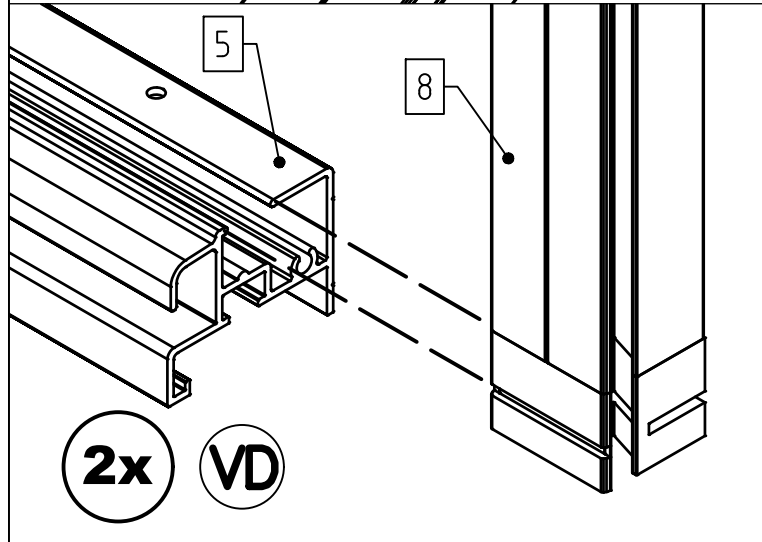
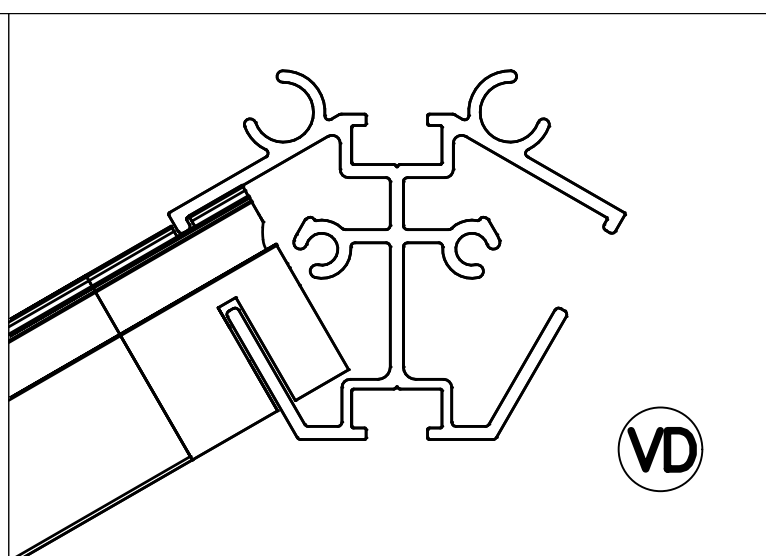
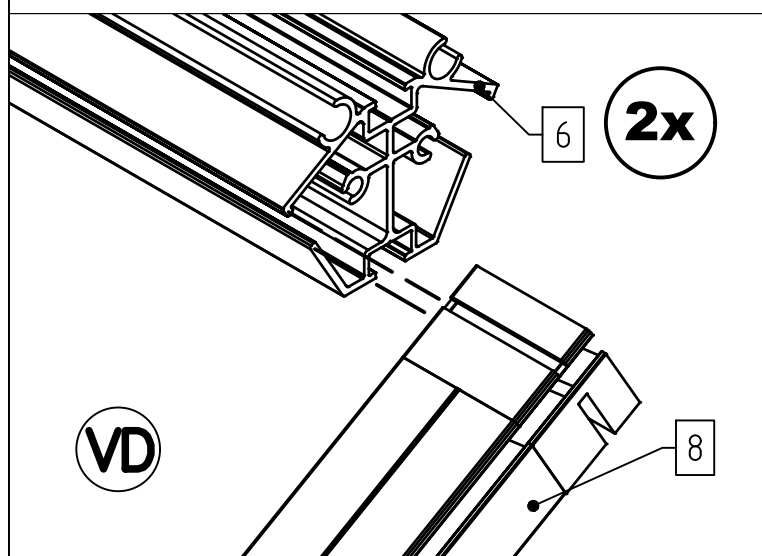
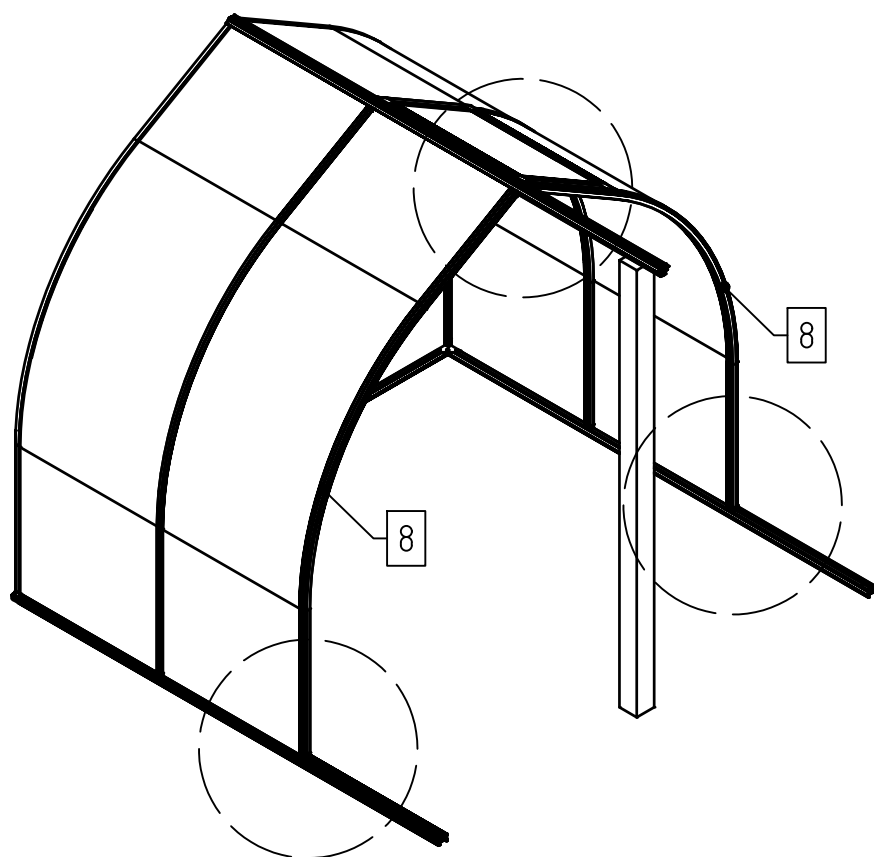


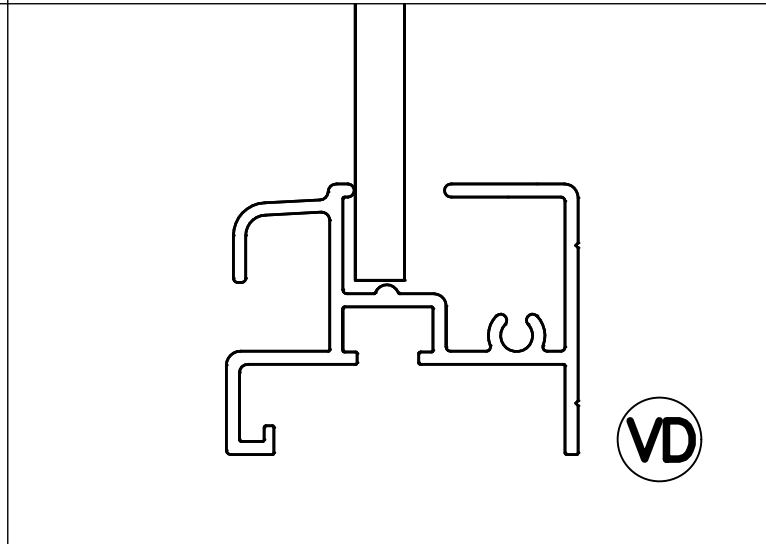
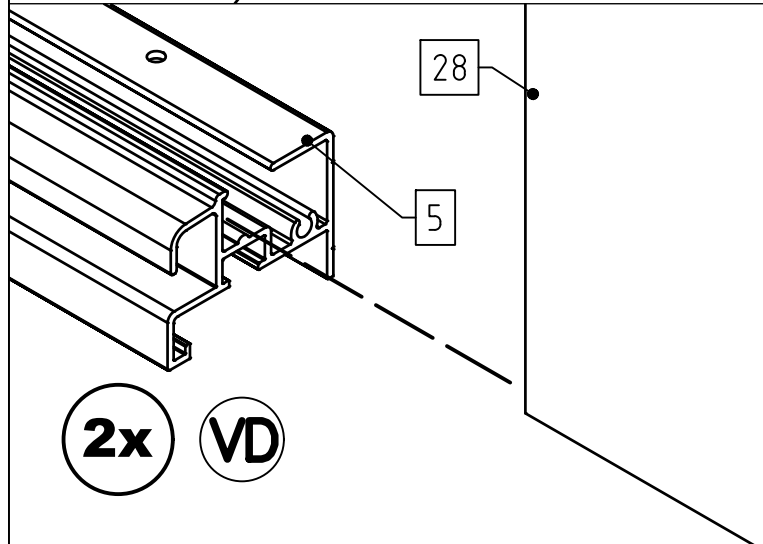
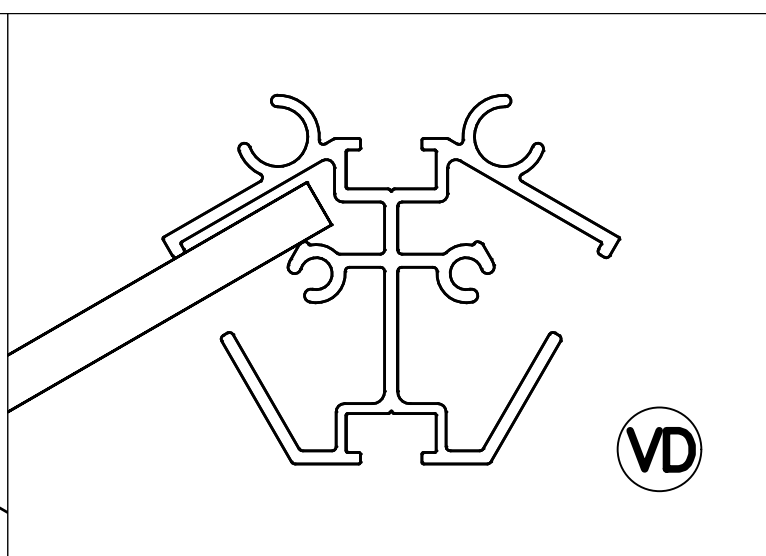
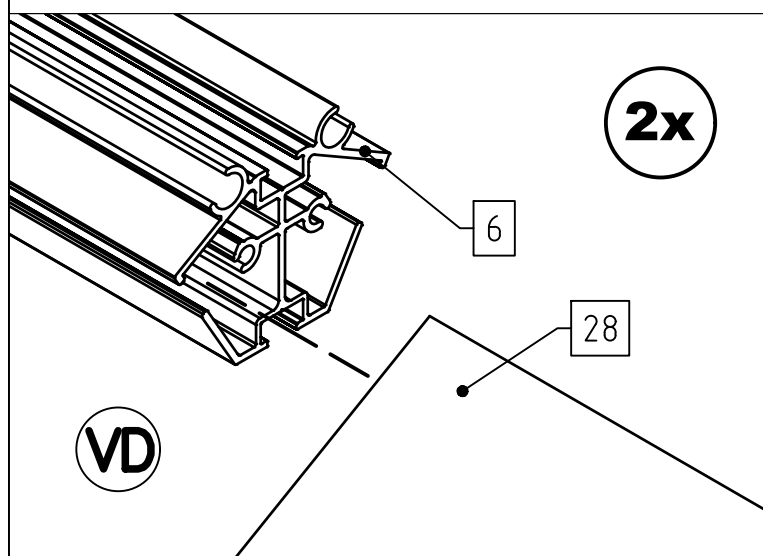
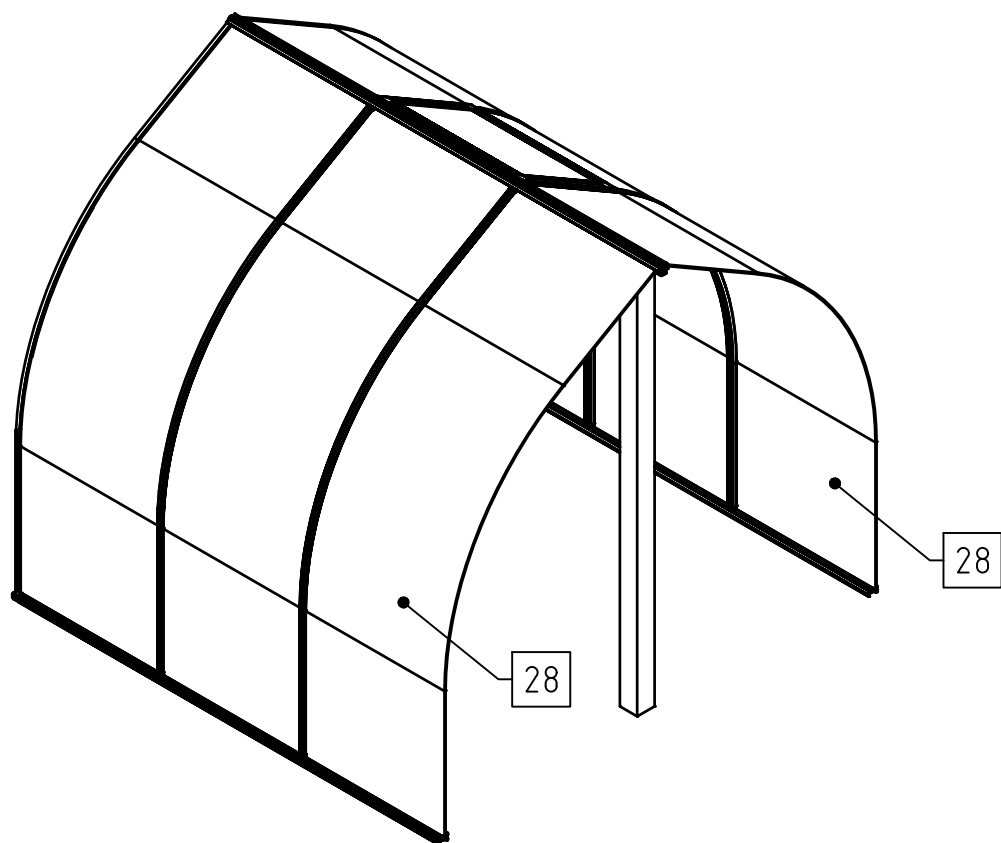
Position des Dachfensters
ist frei wählbar!

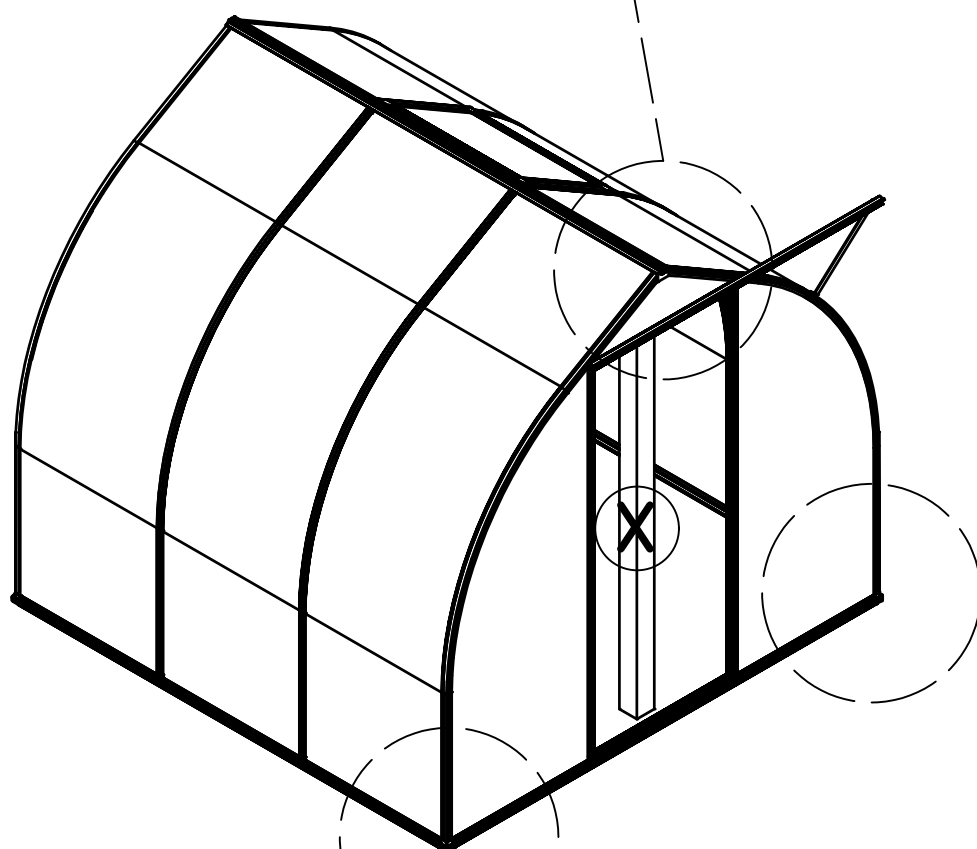
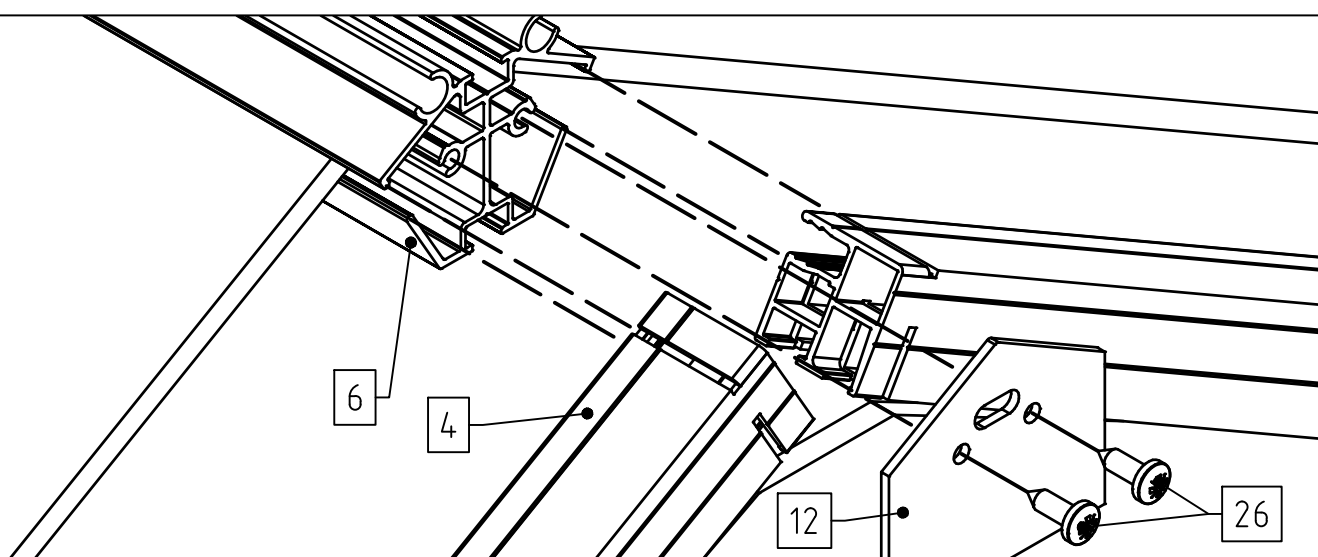


zur Arretierung Schritt
ZS-0 beachten!

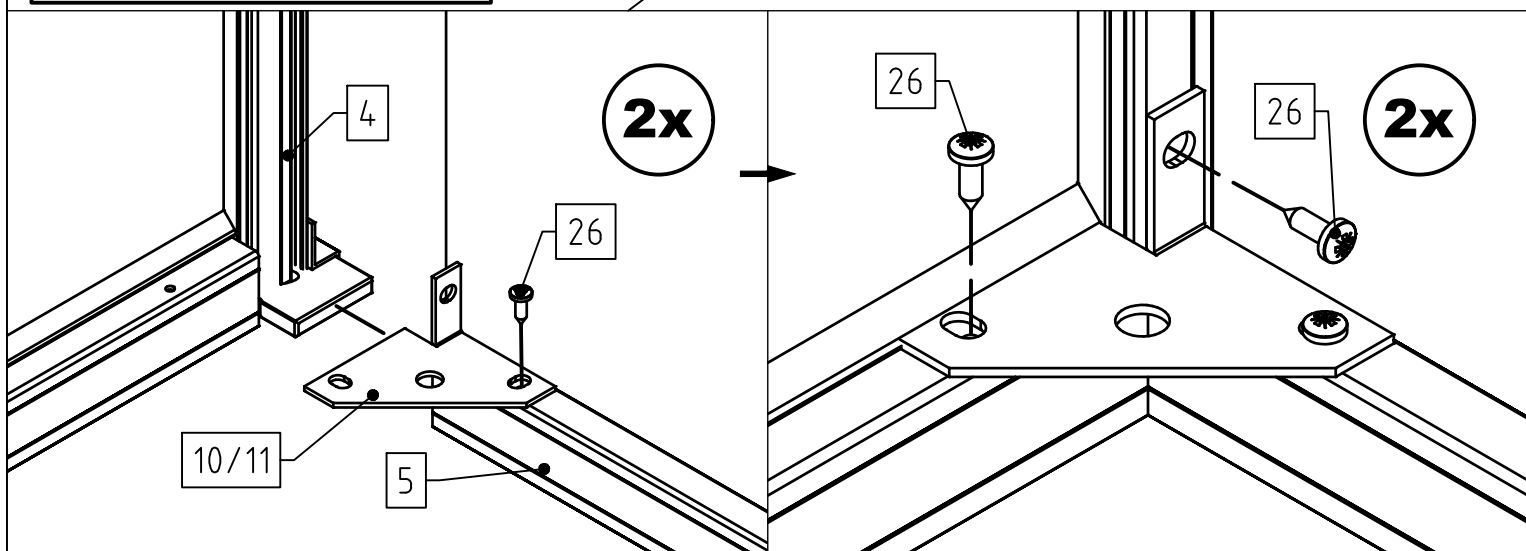


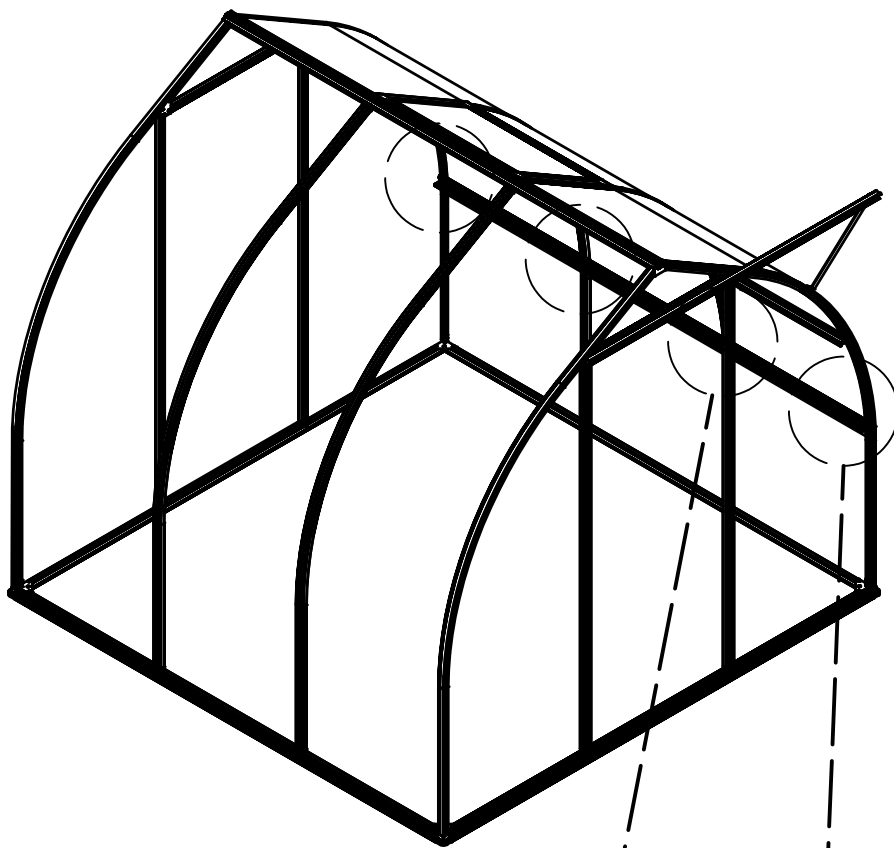




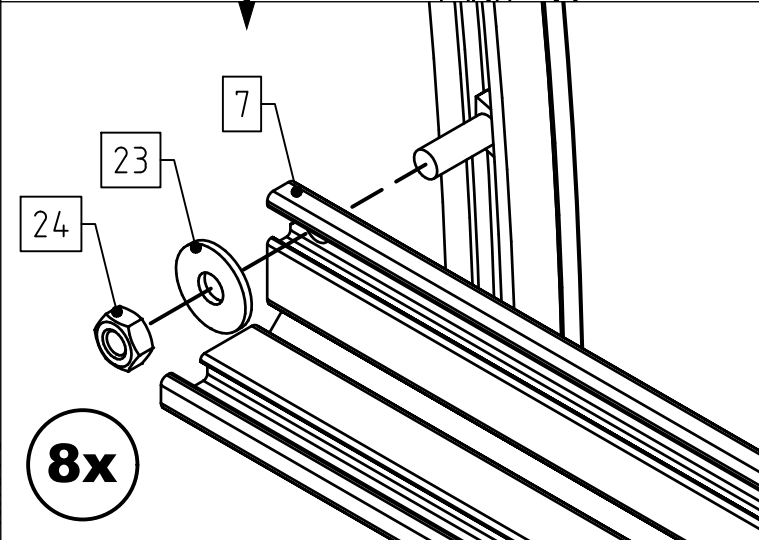
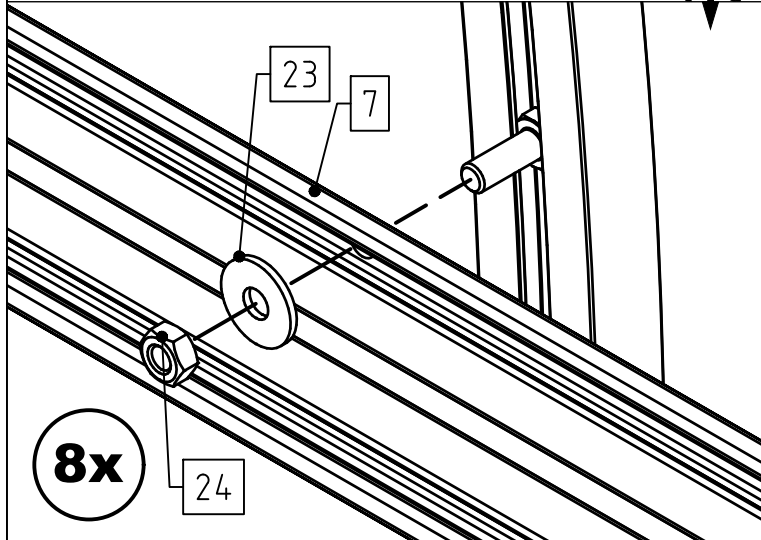
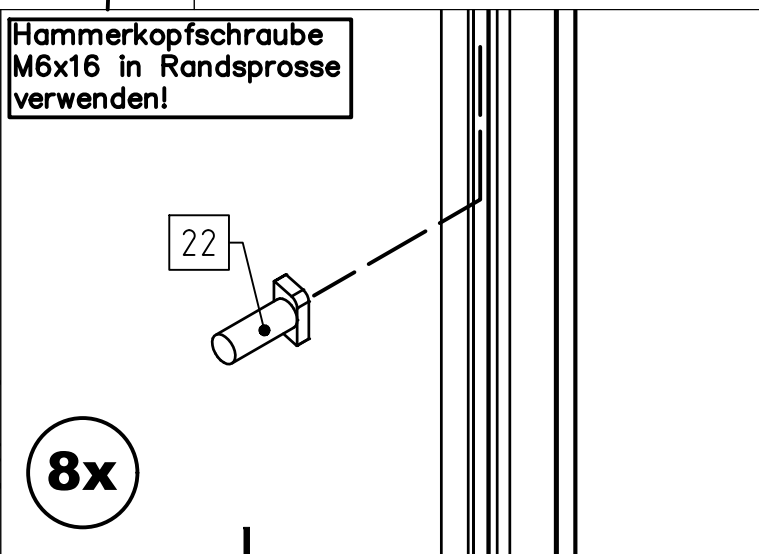
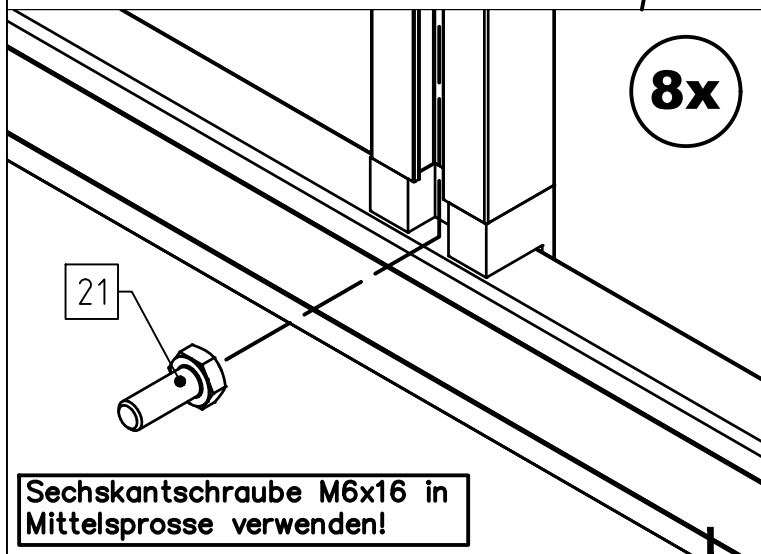
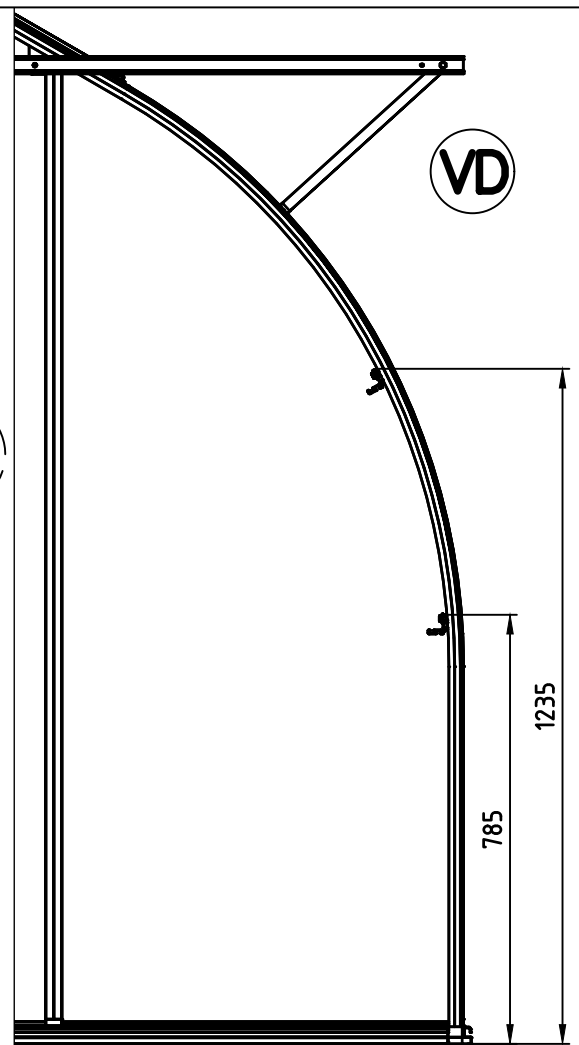


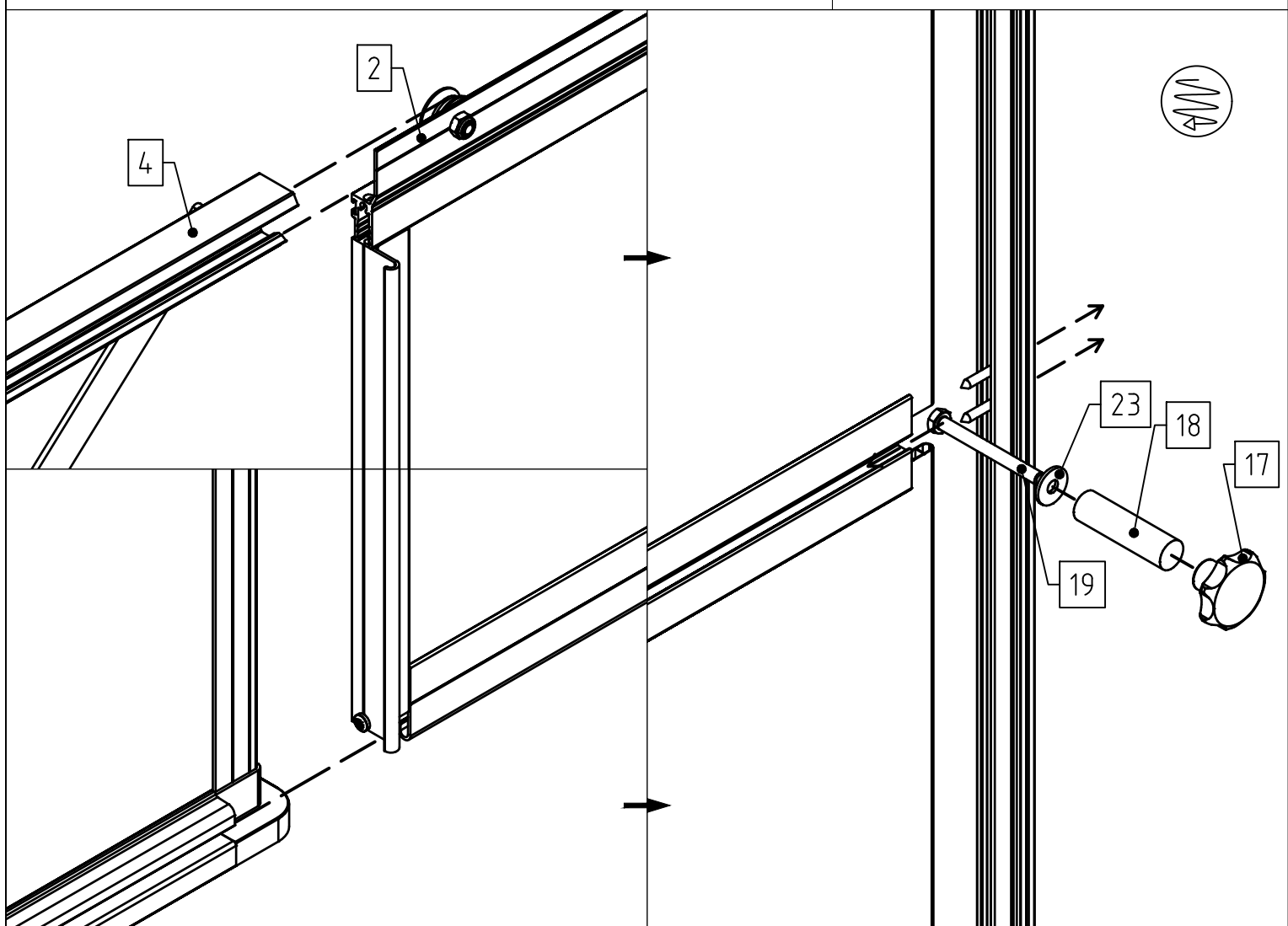
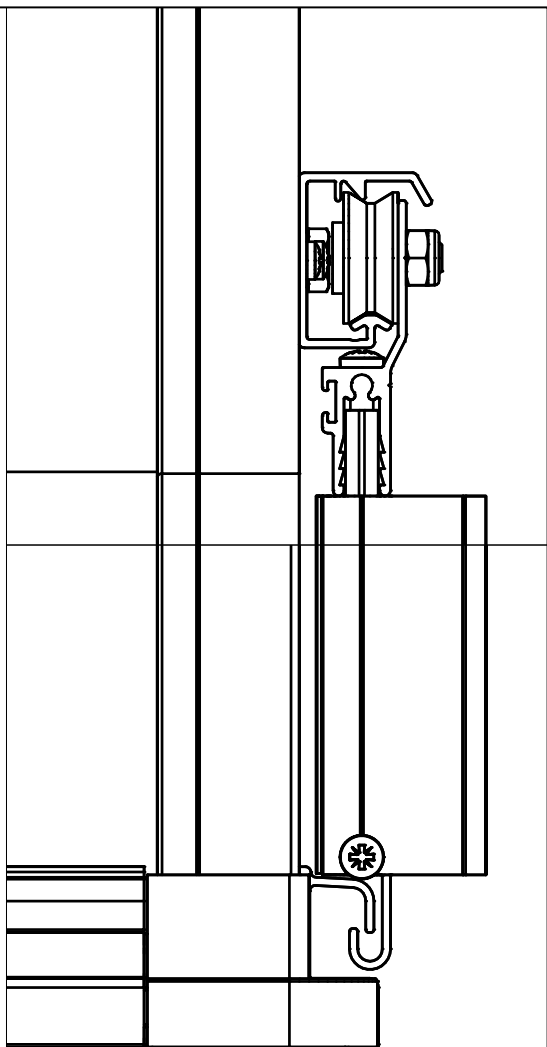
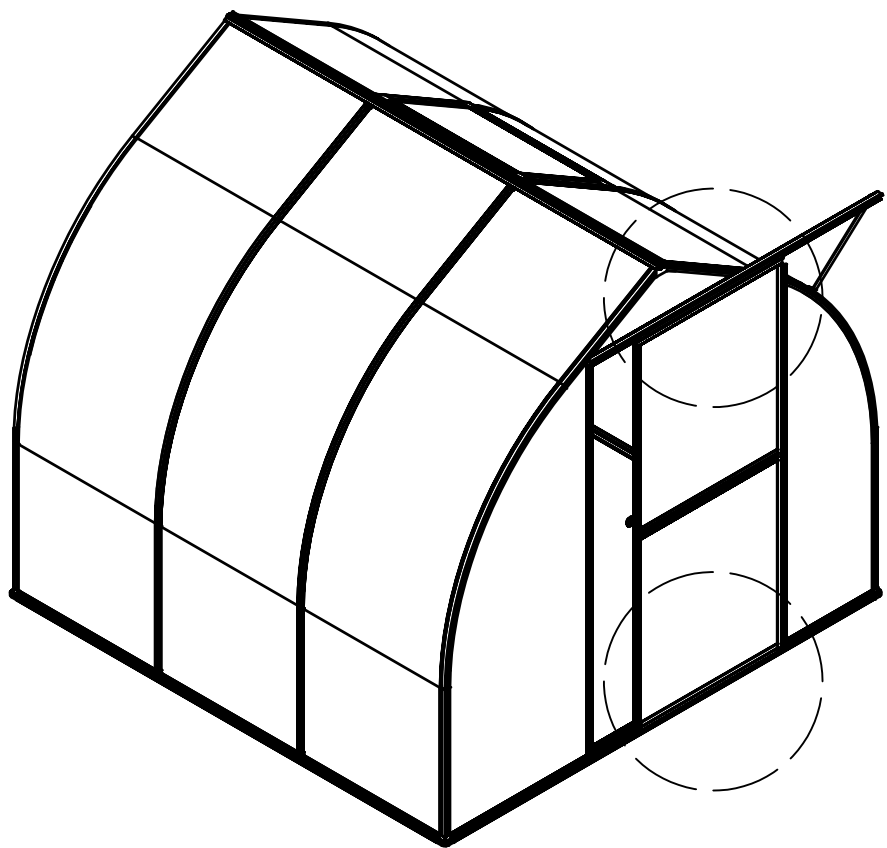
X = Stütze nach diesem Schritt entfernen!

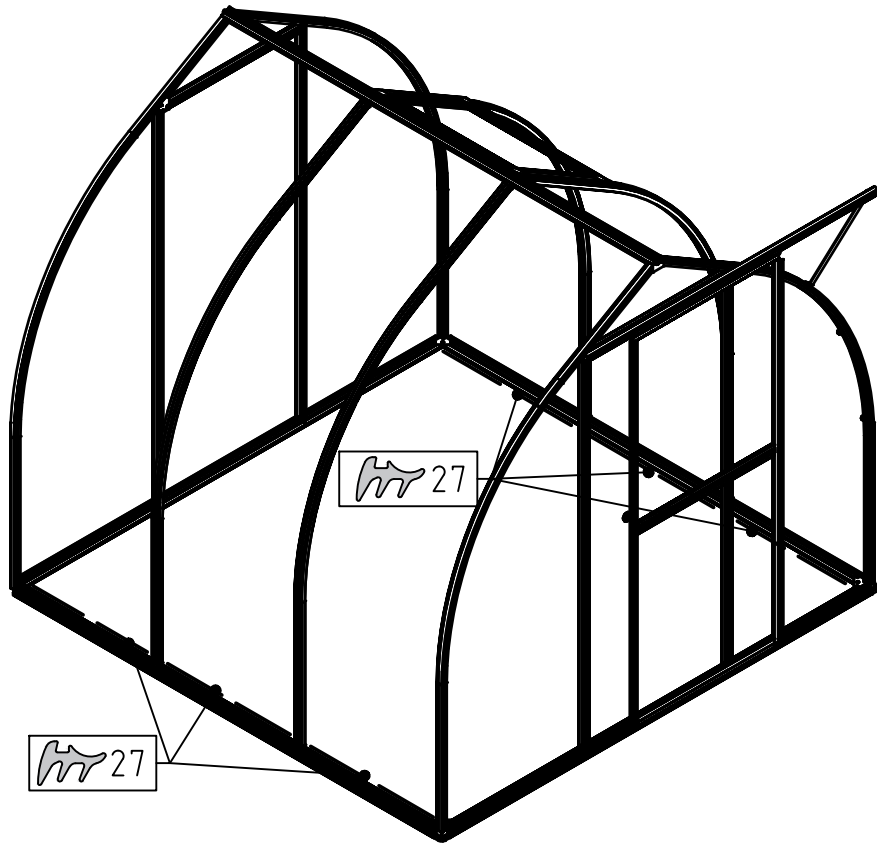




Es sind 4 Winkel einzubauen.
 – 2x links
 – 2x rechts
 Maße: UK Bodenprofil – OK Winkel

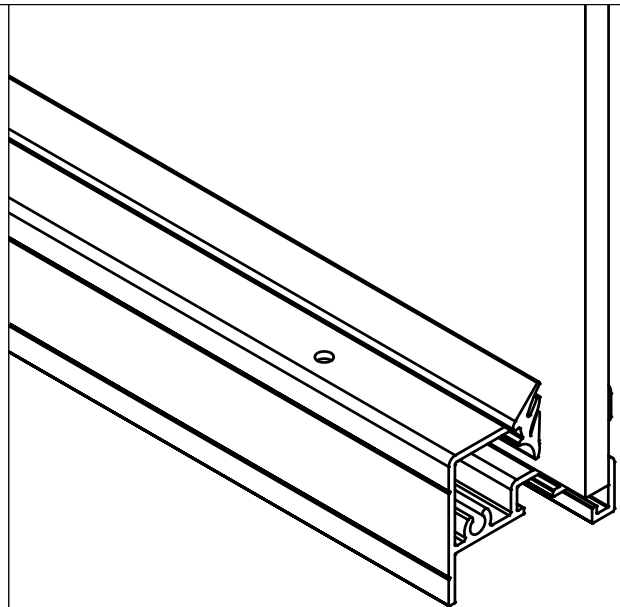
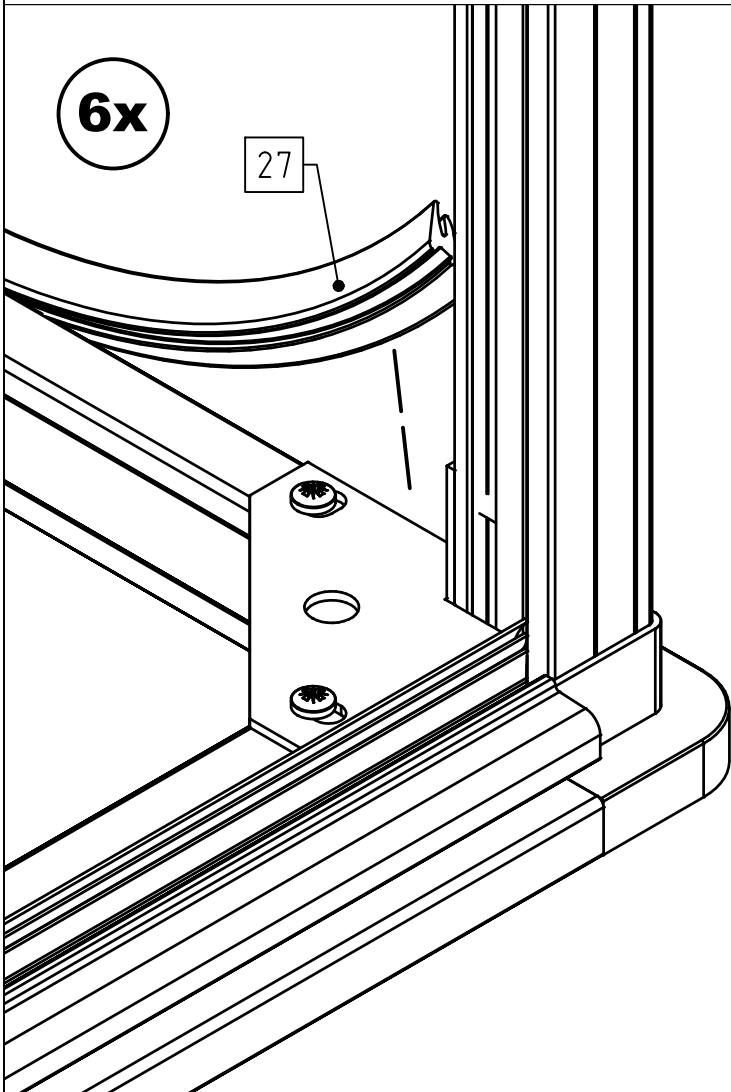




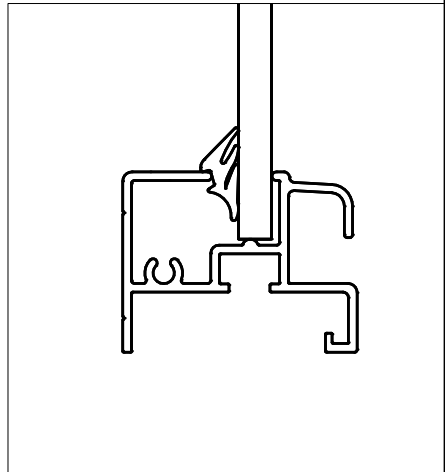


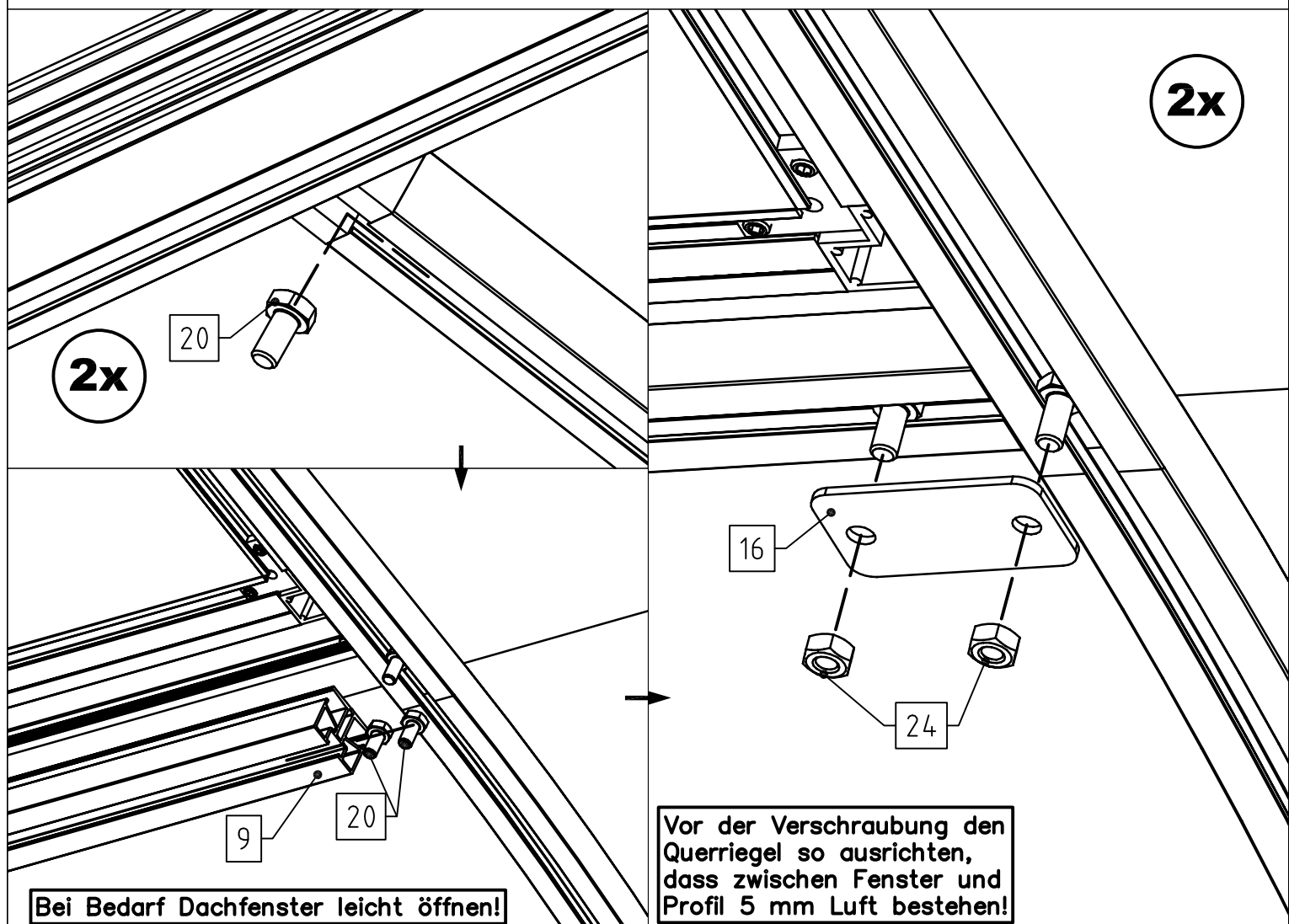
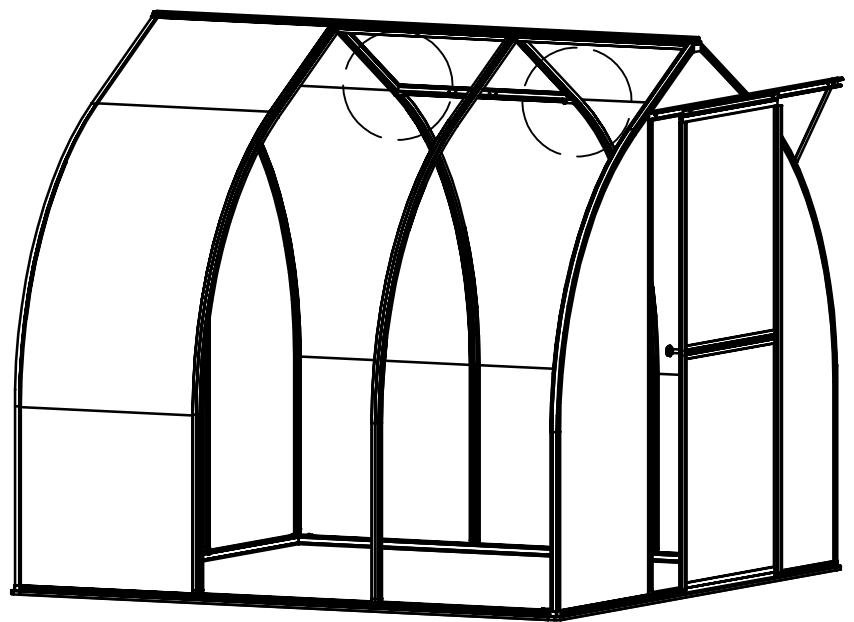
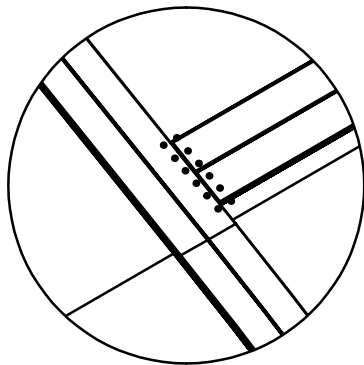
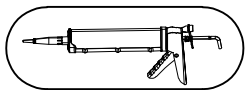
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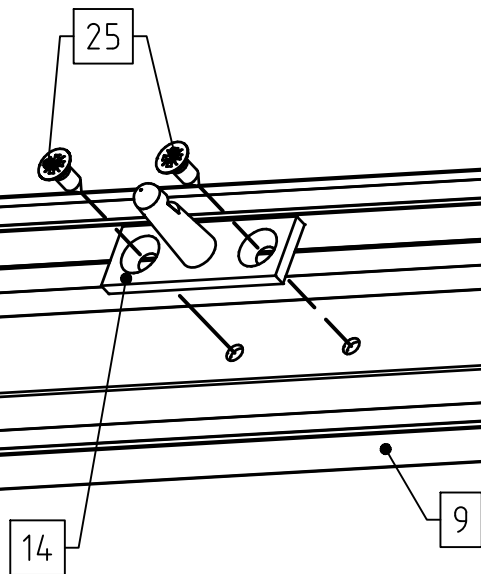
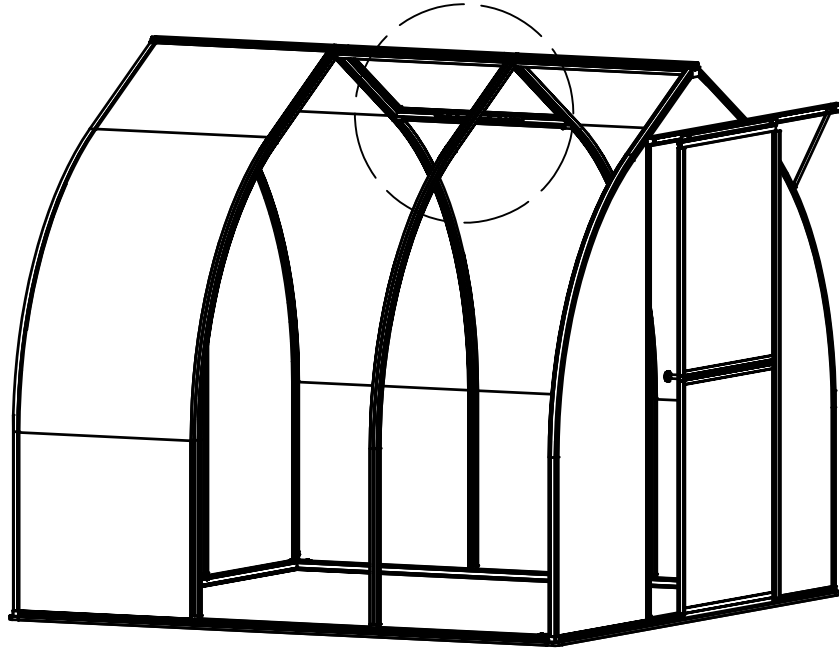
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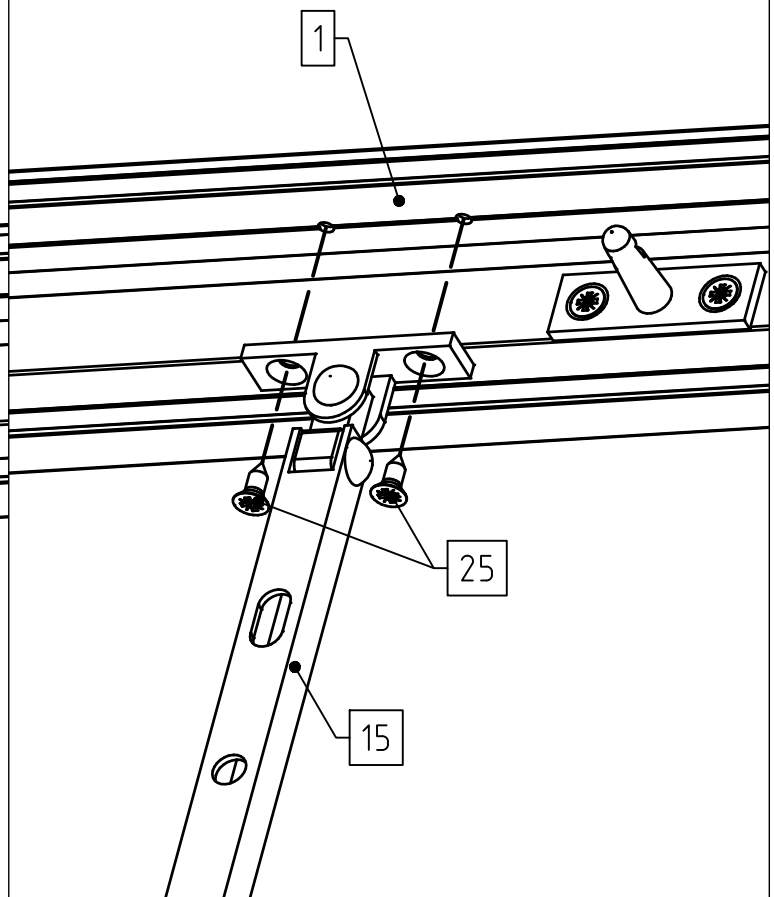
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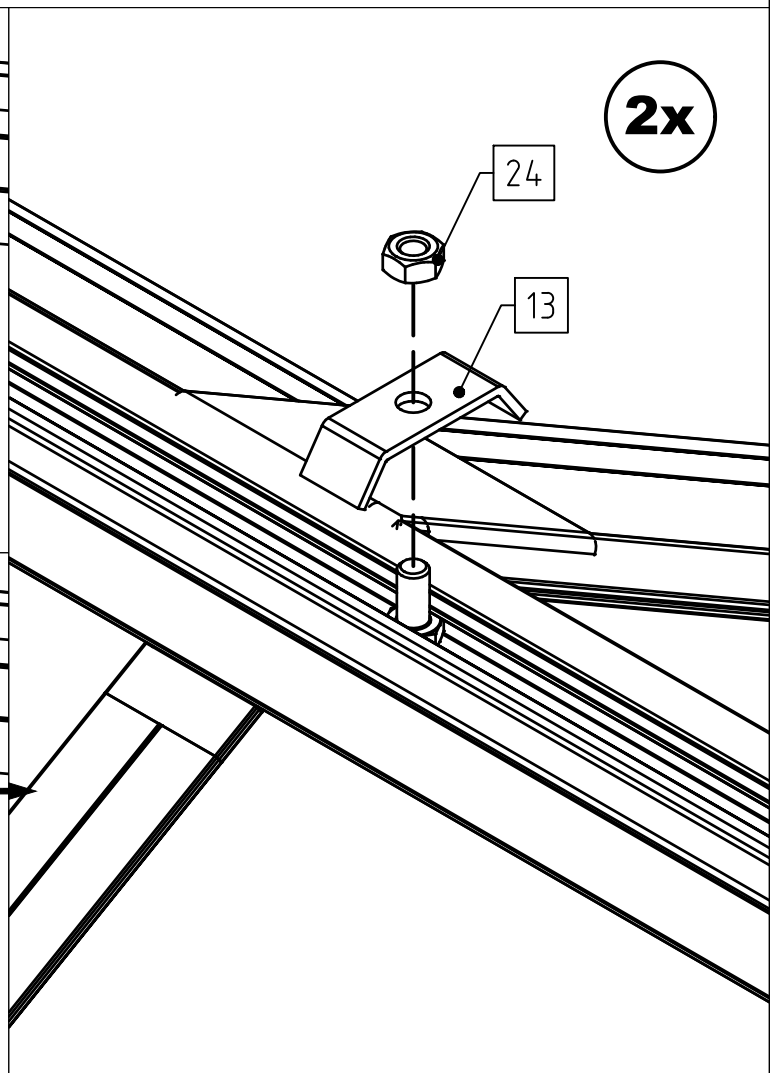
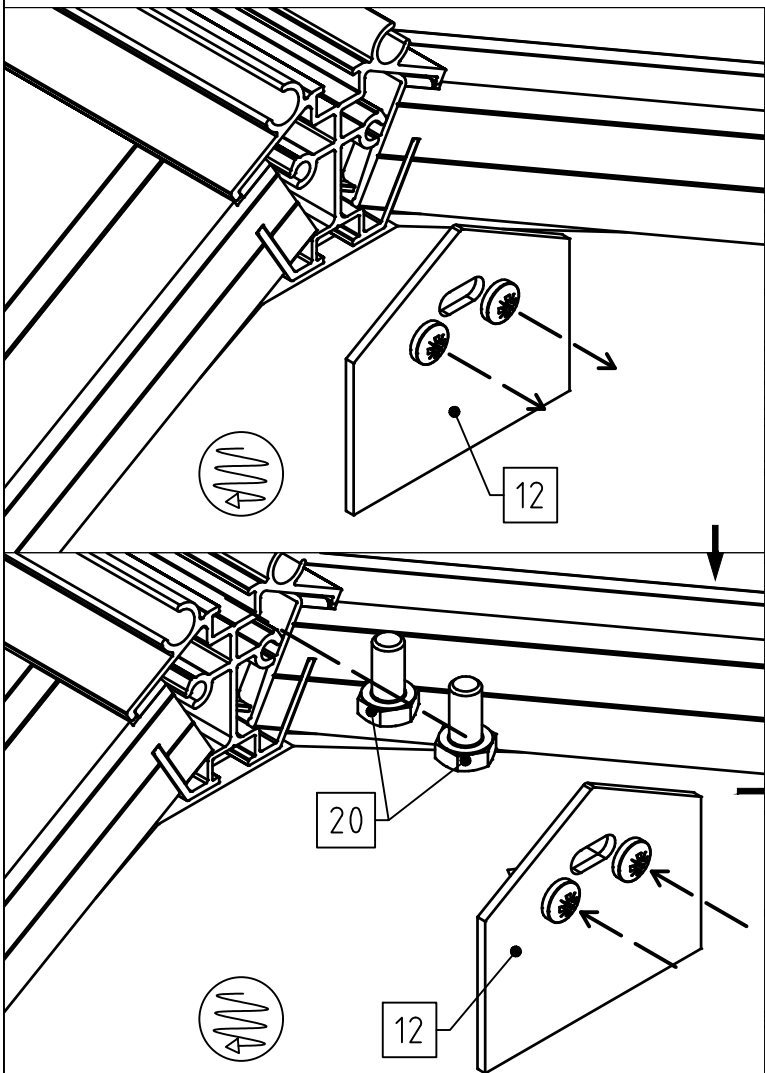
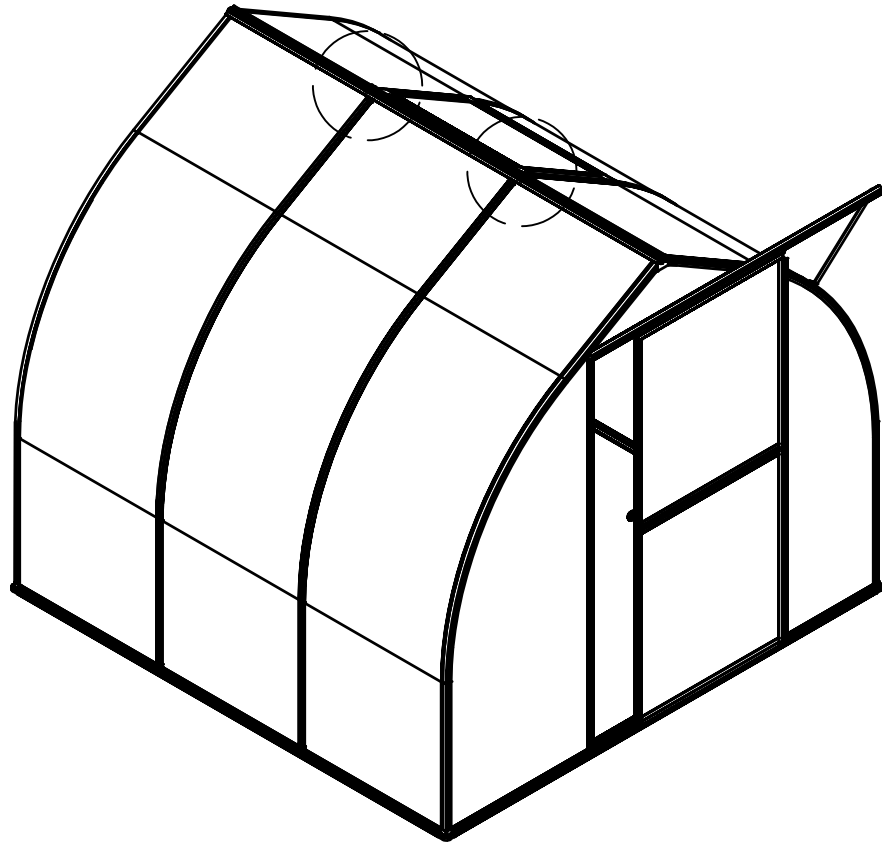




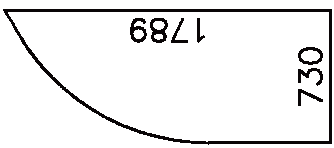
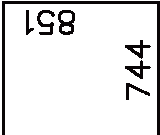
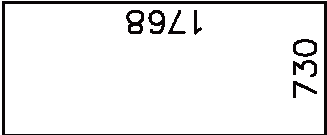
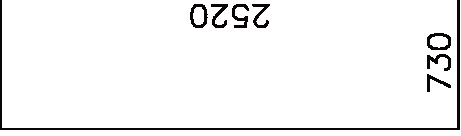
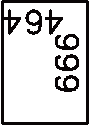


2x





Glasplan für – Modell Rhodo – mit PC–HKP 6 mm

Haus– typ	Giebel	Giebel– dreieck	Tür	Rückwand Mitte	Seitenscheibe	Dachfenster	unterhalb Dachfenster
							
Typ III	2x lks./2x rts.	2	2	1	5	1	1
Typ IV	2x lks./2x rts.	2	2	1	7	1	1

Installation instructions:

P = page XX

- P 21 Use silicone between plastic connectors and aluminium profiles
- P 24 Push in the hollow chamber plates. One from above and from below.
- P 27 Alternative presentation concerning sealing! Looks different in reality!
- P 47 Door runner needs to be installed horizontally.
- P 53 Roof profile needs to be held for construction!
- P 54 Typ III: 3 side panels / Typ IV: 4 side panels
- P 55 The straight parts of pos. 8 are not equally long. Try to turn them, if they do not fit.
- P 57 Choose the position of the roof window freely.
- P 60 Remove support after this step.
- P 61 There are 4 corner profiles to be installed. 2 left / 2 right
- P 64 Open roof window, if needed. / Before tightening screws, there needs to be 5mm of room between the window and the profile!

Instructions d'installation:

P = page XX

- P 21 Utiliser du silicone entre les connecteurs en plastique et les profilés en aluminium
- P 24 Poussez les plaques creuses de la chambre. Un d'en haut et d'en bas.
- P 27 Présentation alternative concernant l'étanchéité! Ça a l'air différent en réalité !
- P 47 La glissière de porte doit être installée horizontalement.
- P 53 Le profilé de toit doit être maintenu pour la construction!
- P 54 Type III: 3 panneaux latéraux / Type IV: 4 panneaux latéraux
- P 55 Les parties droites de la position 8 n'ont pas la même longueur. Essayez de les retourner, si elles ne correspondent pas.
- P 57 Choisissez librement la position de la lucarne.
- P 60 Supprimez le support après cette étape.
- P 61 Il y a 4 profilés d'angle à installer. 2 à gauche / 2 à droite
- P 64 Ouvrez le toit ouvrant, si nécessaire. / Avant de serrer les vis, il doit y avoir un espace de 5mm entre la fenêtre et le profilé!

Installatie-instructies:

B = bladzijde XX

- B 21 Gebruik siliconen tussen kunststof connectoren en aluminium profielen
- B 24 Duw de holle kamerplaten naar binnen. Een van boven en van onderen.
- B 27 Alternatieve presentatie met betrekking tot afdichting! Ziet er in werkelijkheid anders uit!
- B 47 Deurloper moet horizontaal worden geïnstalleerd.
- B 53 Dakprofiel moet worden vastgehouden voor de constructie!
- B 54 Typ III: 3 zijpanelen / Typ IV: 4 zijpanelen
- B 55 De rechte stukken van pos. 8 zijn niet even lang. Probeer ze om te draaien, als ze niet passen.
- B 57 Kies de positie van het dakraam vrij.
- B 60 Verwijder de ondersteuning na deze stap.
- B 61 Er zijn 4 hoekprofielen te monteren. 2 links / 2 rechts
- B 64 Open het dakraam, indien nodig. / Voor het aandraaien van schroeven moet er 5 mm ruimte zijn tussen het raam en het profiel!