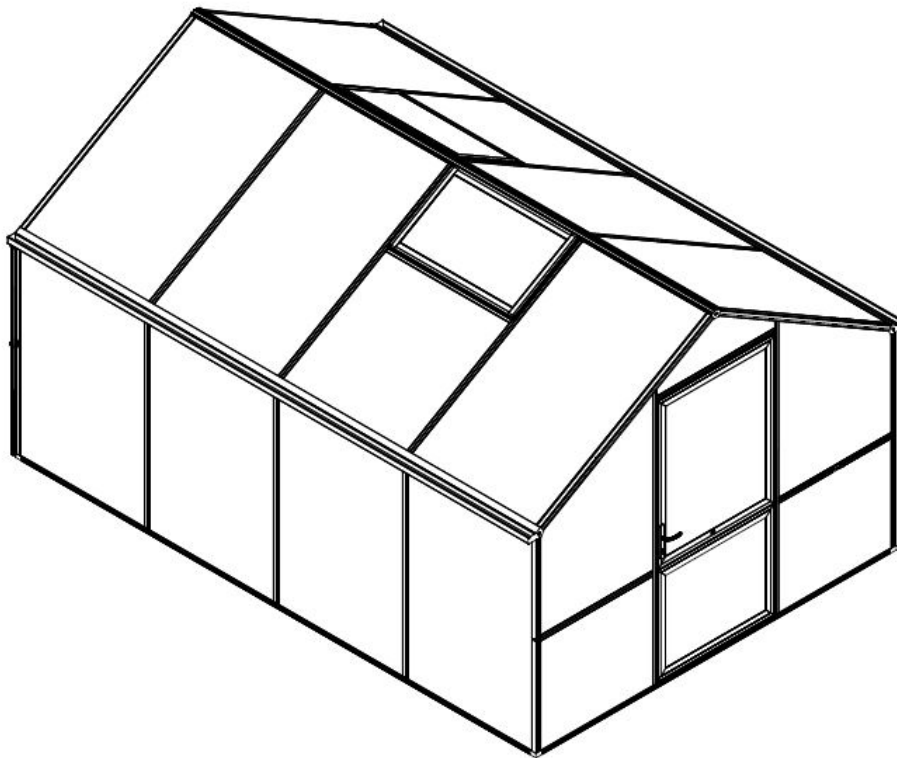




## GEWÄCHSHAUS / GREENHOUSE NELKE

Abbildung zeigt Gewächshaus Typ IV  
Figure shows greenhouse type IV



**BITTE VOR DEM AUFBAU LESEN**  
PLEASE READ BEFORE SETTING UP

Technische Änderungen vorbehalten







## DEUTSCH

### Versiegelung

Die waagerechten Übergänge von der Verglasung zum Profil sind mit neutral-vernetztem, transparentem Silikon zu versiegeln, damit möglichst wenig Wasser und damit auch wenig Schmutz in die Verglasungsaufnahmen gelangen kann. Vorteil: Das Gewächshaus sieht auf Dauer optisch besser aus. Die Neigung zur Algenbildung nimmt gerade in diesen Bereichen erheblich ab.

Dauerelastische Versiegelungsfugen sind Wartungsfugen und unterliegen daher nicht der Gewährleistung oder Garantie und müssen regelmäßig überprüft werden.

#### Achtung:

Zur Versiegelung nur "neutral vernetztes" Silikon einsetzen. Dies ist der gängigste Silikon-Dichtstoff. Er ist in jedem Baumarkt oder bei KGT für ca. 4 - 7 Euro pro 310 mm-Kartusche erhältlich. Eine Kartusche liegt dem Produkt bei.

### Haftungsausschluss

Bei bestimmungswidriger Verwendung und bei Nichtbeachten der Sicherheitshinweise übernehmen wir keine Haftung für Schäden/Folgeschäden an Personen oder Elementen. Die Firma KGT - Kreative Gartentechnik GmbH übernimmt keine Haftung für die sich im Gewächshaus befindlichen Gegenstände. Es obliegt dem Endanwender den Inhalt regelmäßig zu überprüfen. Bitte beachten Sie, dass der Hersteller weder für die Folgen haftet, wenn das Gewächshaus nicht nach diesen Anweisungen aufgestellt wird, noch für Schäden aufgrund der Witterung oder höherer Gewalt.

#### Eine Bitte an Sie

Für unsere Werbemaßnahmen sind wir ständig auf der Suche nach neuem Bildmaterial.

Gern können Sie uns nach erfolgter Montage einige Aufnahmen Ihrer neuen Oase im Grünen zuschicken. Idealerweise in digitaler Form. Richten Sie Ihre Nachricht einfach an:

Info@kgt-gmbh.de

Wir bedanken uns vorab für Ihre Mühe und freuen uns auf Ihre Impressionen.

### Symbolik



Dichtung auf Gehrung passend zuschneiden



Ansicht von innen



Ansicht von außen



Anzahl der zu wiederholenden Schritte



Ansicht um 180° gedreht



Ist im Lieferumfang des Bauteils enthalten!



Bauteil demontieren/entfernen



Bauteil eindrehen



Vereinfachte Darstellung



Hier Silikon benutzen!

(Verarbeitungshinweise seitens des Herstellers auf der Kartusche sind zu beachten!)

## ENGLISH

### Sealing

In principle, the house does not need to be sealed. But we strongly recommend to seal the transmissions between the profiles and the plates, so that no water or dirt might get in. The advantage is, that your house does look cleaner for a much longer time. Also it is way easier to clean! Only use neutral cross-linked silicone to do so.

Permanently elastic sealing joints are maintenance joints and are therefore not subjected to warranty. They need to be checked from time to time.

#### Attention:

For sealing, you do have to use neutral cross-linked silicone, because otherwise your hollow-chamber plates might crack out of tension.

There is one cartouche within the boxes.

### Disclaimer

In case of damages, concerning elements, people or other, we do not assume liability due to unintended use of this product, nor disregarded safety notes. The company "KGT - Kreative Gartentechnik GmbH" does not assume liability for objects inside of the house or room. The end-user is in charge of checking the content inside of it. Please be aware of the fact, that the Producer does not assume liability for damages resulting from wrong set up or higher forces.

#### A request to you

For advertising, we are always in search of new pictures, showing our products.

If you want, you might send us a picture of your "green oasis". Ideally digitally. Please send us a message:

Info@kgt-gmbh.de

We thank you for your efforts and are looking forward to your homemade impressions!

### Symbolism



Cut gasket to miter fitting



View from the inside



View from the outside



Number of repeating steps



Turn view



Is included in the delivery of the component!



Remove component!



Turn component



Simplified view



Use silicone!

(Processing instructions from the manufacturer on the cartridge must be observed!)

## FRANCAIS

### Scellage

Les passages horizontaux entre le vitrage et le profil doivent être scellés avec du silicone neutre et transparent, afin de réduire au minimum l'entrée d'eau et donc de salété dans les vitrages.

Avantage: La serre a une meilleure apparence visuelle à long terme. C'est précisément dans ces zones que la propension à la formation d'algues diminue considérablement.

Les joints d'étanchéité élastiques durables sont des joints d'entretien et ne sont donc pas couverts par la garantie ou la garantie et doivent être vérifiés régulièrement.

#### Attention :

N'utiliser que du silicone "réticulant neutre" pour l'étanchéité. C'est le mastic silicone le plus commun. Elle est disponible dans tous les magasins de bricolage ou chez KGT pour environ 4 à 7 euros la cartouche de 310 mm. Une cartouche est fournie avec le produit.

### Exclusion de responsabilité

En cas d'utilisation non conforme et de non-respect des consignes de sécurité, nous déclinons toute responsabilité pour les dommages consécutifs aux personnes ou aux éléments. La société KGT - Kreative Gartentechnik GmbH n'assume aucune responsabilité pour les objets se trouvant dans la serre. Il incombe à l'utilisateur d'en vérifier régulièrement le contenu. Veuillez noter que le fabricant n'est pas responsable des conséquences si la serre n'est pas installée conformément à ces Instructions, ni des dommages dus aux intempéries ou à la force majeure.

#### Une demande de votre part

Pour nos campagnes publicitaires, nous sommes constamment à la recherche de nouveaux visuels.

Vous pouvez volontiers nous envoyer quelques photos de votre nouveau coin de paradis vert après avoir terminé le montage, de préférence sous forme numérique. Envoyez simplement votre message à :

info@kgt-gmbh.de

Nous vous remercions d'avance pour vos efforts et nous réjouissons de voir vos impressions.

### Symbolique



Couper le joint d'étanchéité



Vue de l'intérieur



Vue de l'extérieur



Nombre d'étapes à répéter



Vue du dessous, pivotée à 180°



Est inclus dans la livraison du composant!



Démontage/retrait d'un composant



Serrer la vis / Visser le composant



Représentation simplifiée



Utilisez du silicone ici !

(Les instructions de manipulation indiquées par le fabricant sur la cartouche doivent être respectées!)

## NEDERLANDS

### Afdichting

In principe hoeft het koude frame niet te worden verzegeld. We raden echter aan om de overgangen van de beglazing naar het profiel af te dichtten met neutraal vernetste, transparante siliconen, zodat er zo min mogelijk water en dus wellicht vuil in de glasbakken kan komen. Voordeel: Het ontbijtbed ziet er op de lange termijn beter uit. Vooral in deze gebieden neemt de neiging tot algenvorming aanzienlijk af.

Blijvend elastische afdichtingsvoegen zijn onderhoudsvoegen en vallen daarom niet onder garantie of waarborg.

#### Aandacht:

Gebruik voor de afdichting alleen "neutrale crosslinking" siliconen, anders kunnen er spanningsscheuren in de kunststof beglazing ontstaan. Dit is de meest voorkomende siliconenkit. Het is verkrijgbaar in elke bouwmarkt of bij KGT voor ongeveer 4 - 7 euro per 310 mm patroon. Bij het koude frame wordt een cartridge meegeleverd.

### Disclaimer

Bij ongelukkig gebruik en het niet in acht nemen van de veiligheidsinstructies aanvaardt u geen aansprakelijkheid voor schade/gevolgschade aan personen of elementen. Het bedrijf KGT - Kreative Gartentechnik GmbH aanvaardt geen aansprakelijkheid voor de zaken in het onroerend goed. Het is de verantwoordelijkheid van de eindgebruiker om de inhoud regelmatig te controleren. Houd er rekening mee dat de fabrikant niet aansprakelijk is voor de gevolgen als het model niet volgens deze instructies is ingesteld, noch voor schade als gevolg van weersomstandigheden of overmacht.

#### Een verzoek aan u

We zijn voortdurend op zoek naar nieuwe beelden voor onze reclameactiviteiten.

Na de installatie bent u van harte welkom om ons enkele foto's van uw nieuwe oase op het platteland te sturen, ideaal in digitale vorm. Stuur uw bericht naar:

Info@kgt-gmbh.de

Wij danken u bij voorbaat voor uw inspanningen en kijken uit naar uw indrukken.

### Symbolisme



Snijd de pakking om in de verstek te passen



Uitzicht van binnenuit



Uitzicht van buitenaf



Aantal te herhalen stappen



Weergave 180° gedraaid



Is bij de levering van het onderdeel inbegrepen!



Demonteren/verwijderen van het onderdeel



Draai het onderdeel totdat het kantelt!



Vereenvoudigde presentatie



Gebruik hier siliconen!

(Verwerkingsinstructies van de fabrikant op de Cartridges moeten in acht worden genomen!)

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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 (Spatensfich, 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 ground profile and screwed together in the corner using framing angles.

#### Note:

The foundation frame profiles are shorter than the ground profiles 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 (piqûre 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 vullspatten (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. Das Gewächshaus dann bitte mit den mitgelieferten Befestigungswinkeln (V15) sicher im Beton verankern.

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. After this you can fasten your house, using the angle of attachment (V15).

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.

Veillez noter que la fondation est faite uniformément horizontalement. Ancrer la serre solidement dans le béton avec les angles de fixation et les chevilles de 8/10 mm (au moins 2 pièces par côté) fournis.

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

**STICHTING B**  
Strook fundering

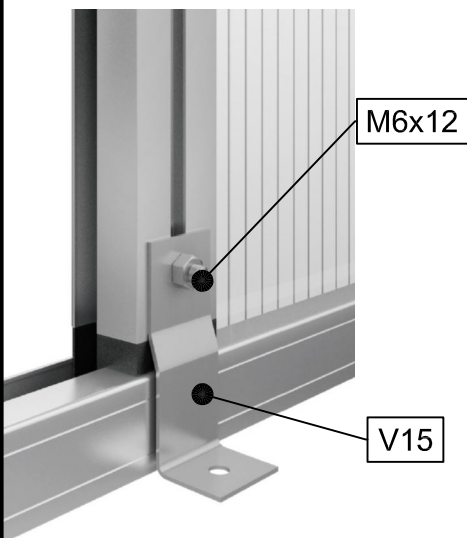
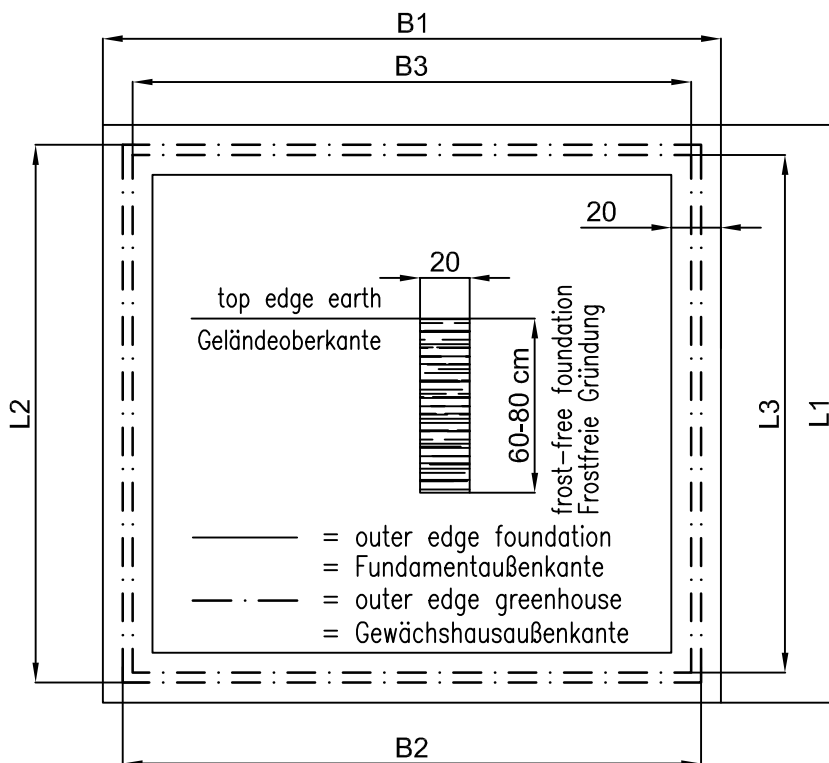
Als u geen funderingsframe heeft gekocht, moet de veilige fundering worden uitgevoerd door middel van een strokenfundering.

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. Veranker de kas dan stevig in het beton met behulp van de meegeleverde montagebeugels (V15).

Schroeven en pluggen zijn niet inbegrepen.





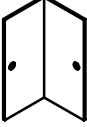

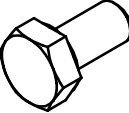

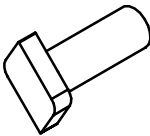
Modell	Fundament/ foundation		Gewächshaus/ greenhouse/ serre			
	B1	L1	B2	L2	B3	L3
Nelke IV	311	443	297	428	286	418

Alle Angaben in cm/ All data in cm/  
Toutes les informations sont en cm.



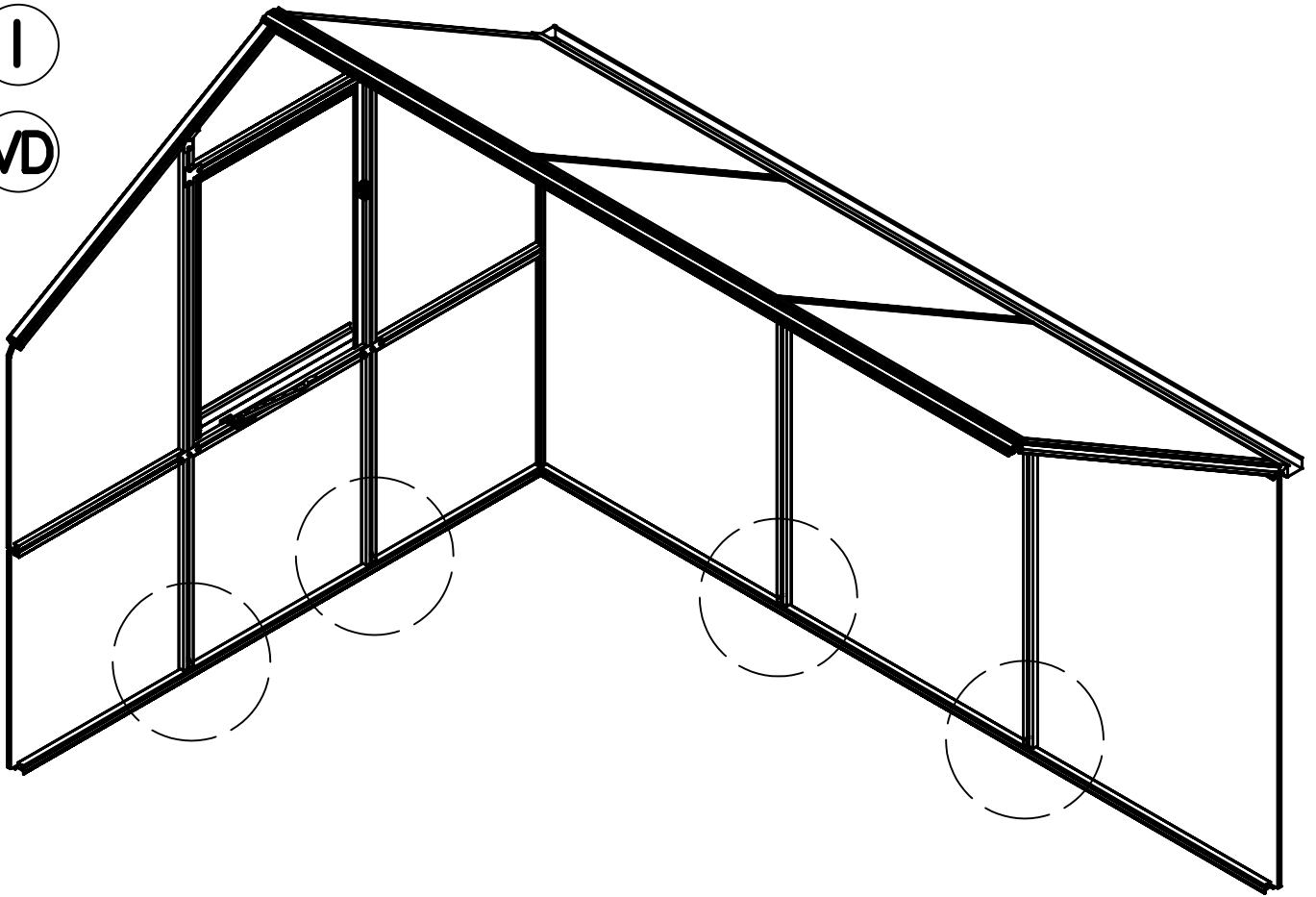
# STÜCKLISTE

## Fundamentrahmen Nelke

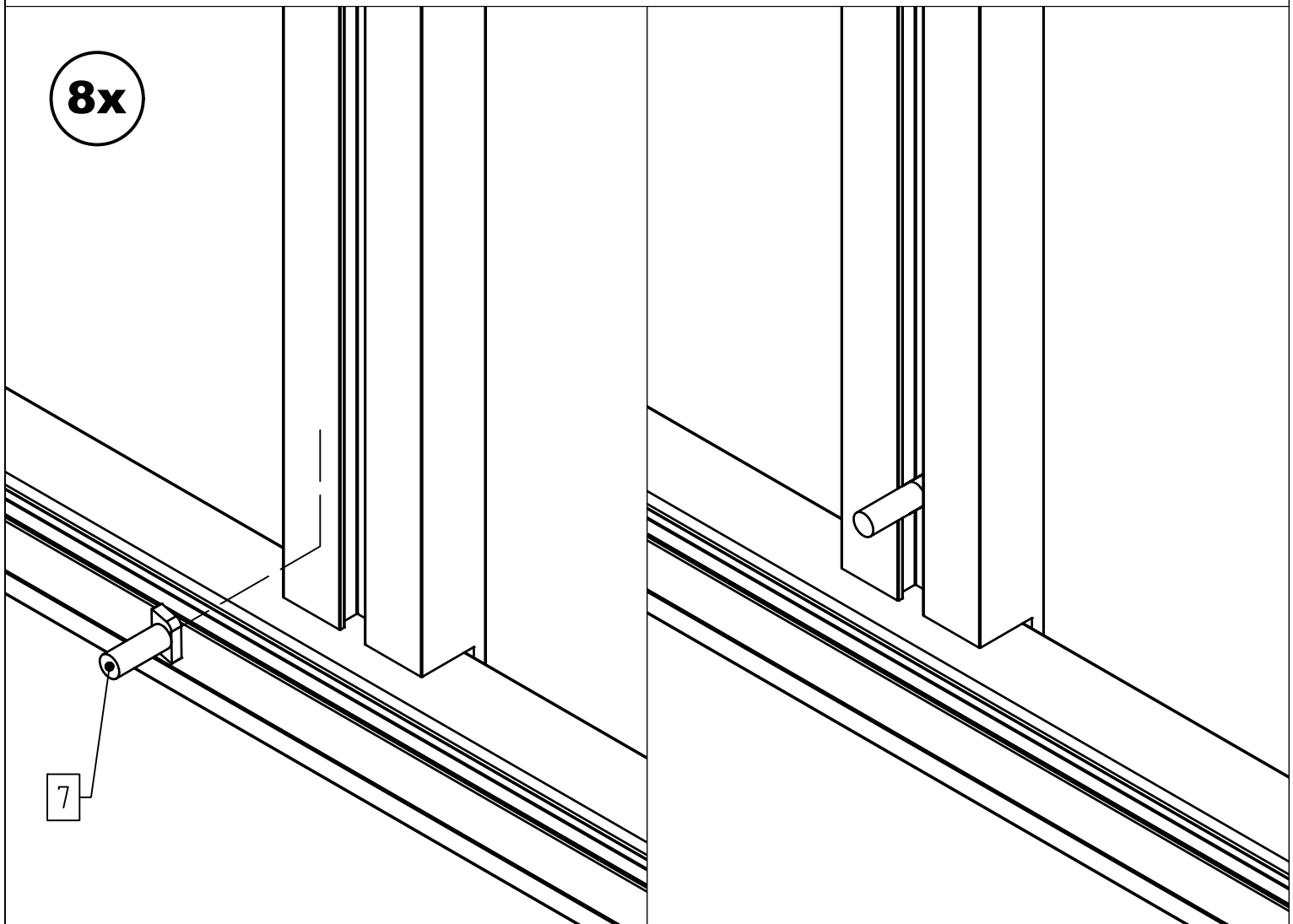
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P083-15-01-00-00-1	Fundamentrahmen (Giebel)	2	2810 mm
2		P083-17-01-00-00-1	Fundamentrahmen (Traufe)	2	4130 mm
3		9999000078	Fundamentrahmen Eckwinkel	4	
4		9999000267	Fundamentrahmen Befestigungsglaschen	10	
5		9999000124	Sechskantschraube M6 x 12	18	DIN 933
6		9999000128	Sechskantmutter M6	28	DIN 934
7		9999000063	Hammerkopfschraube M6 x 16	10	
8					
9					
10					
11					
12					

I

VD

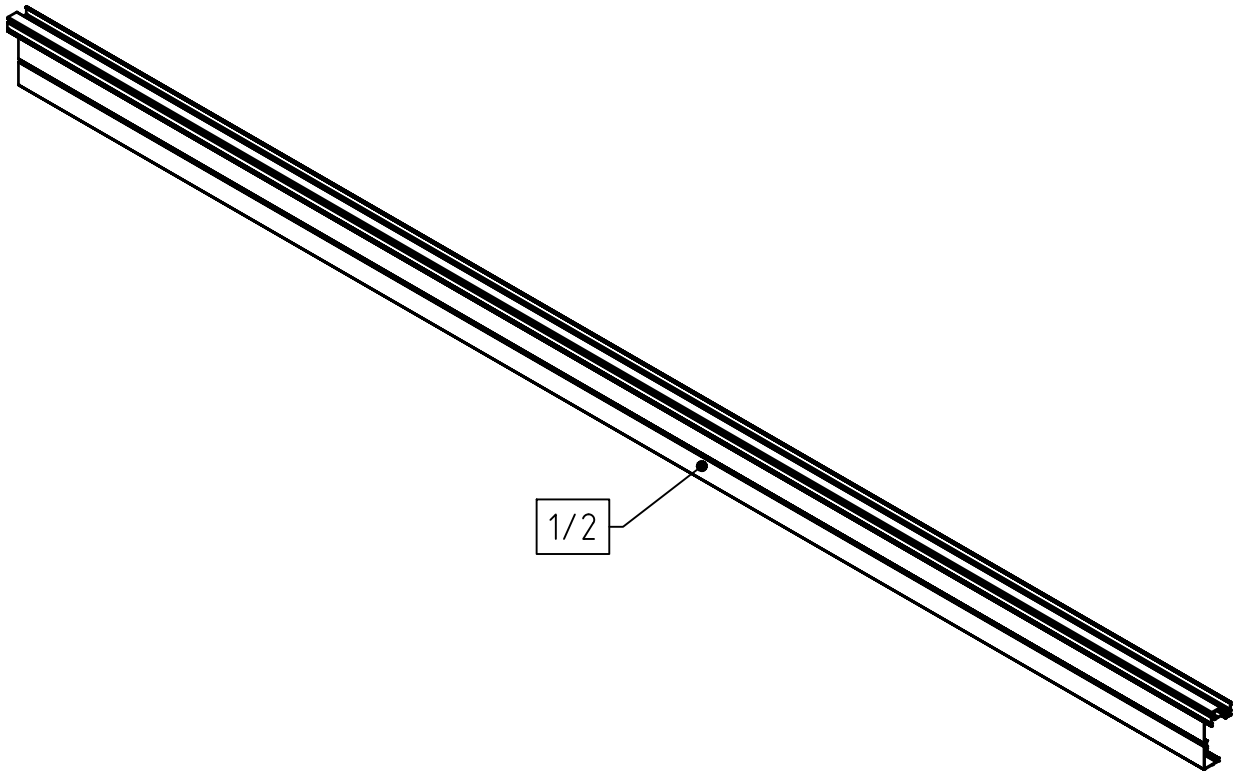


8x

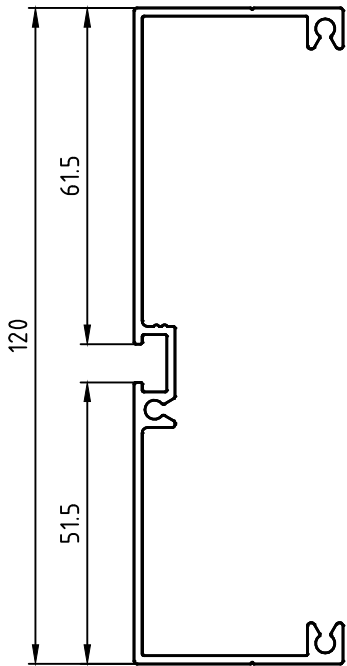


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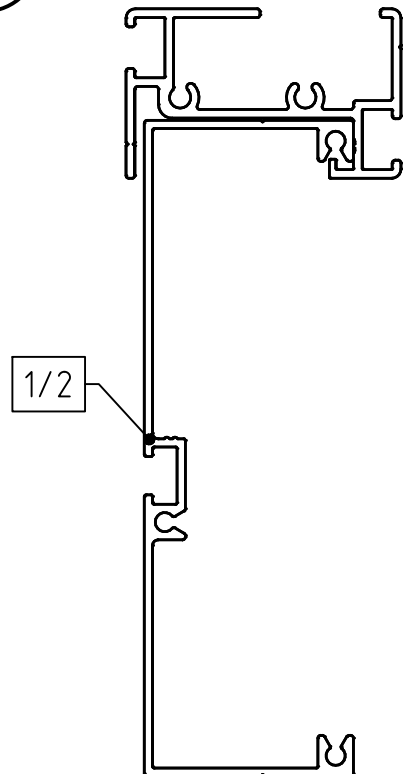
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4x

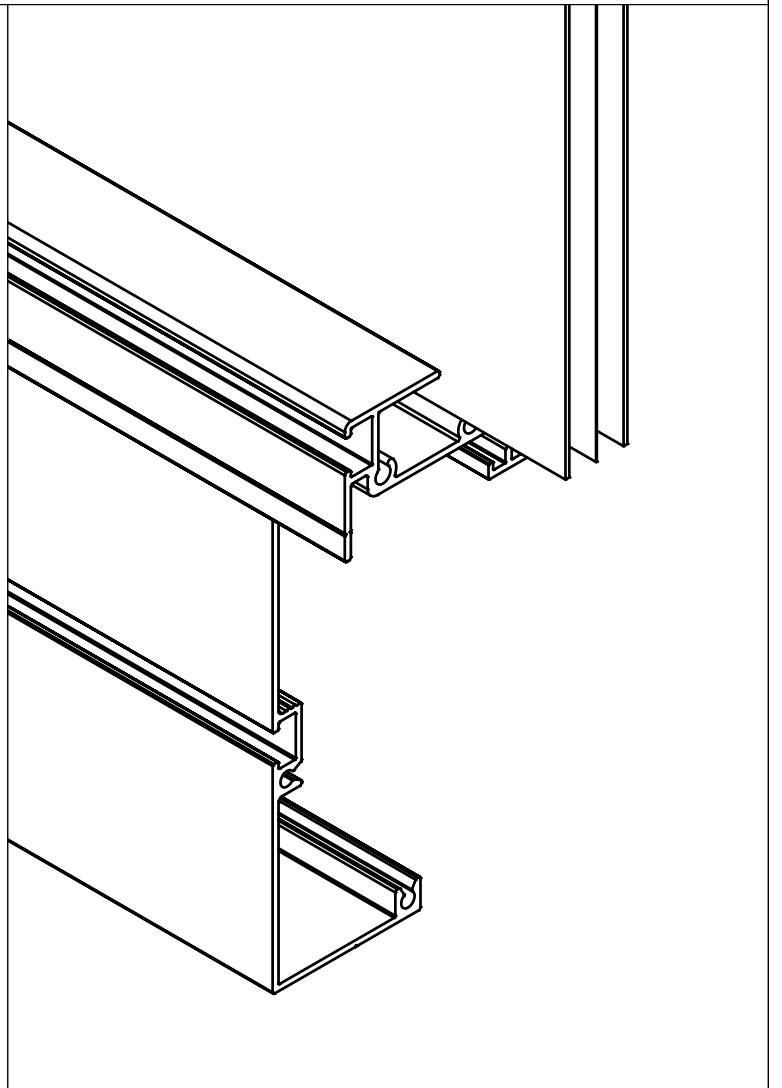
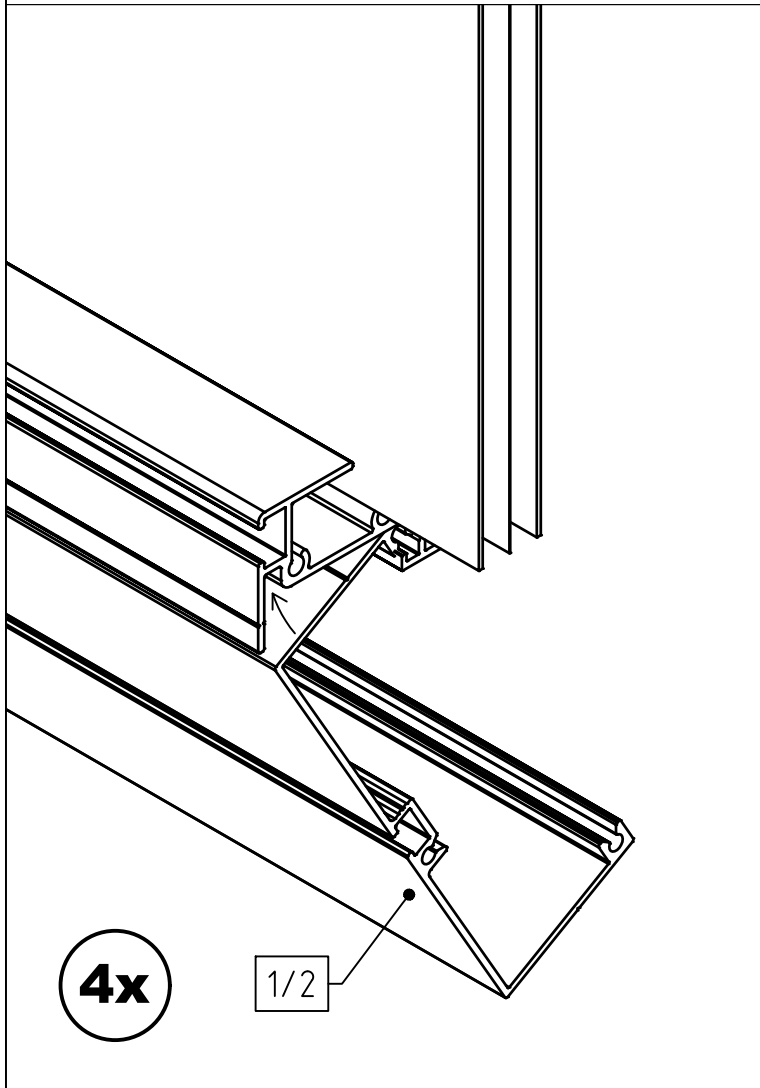
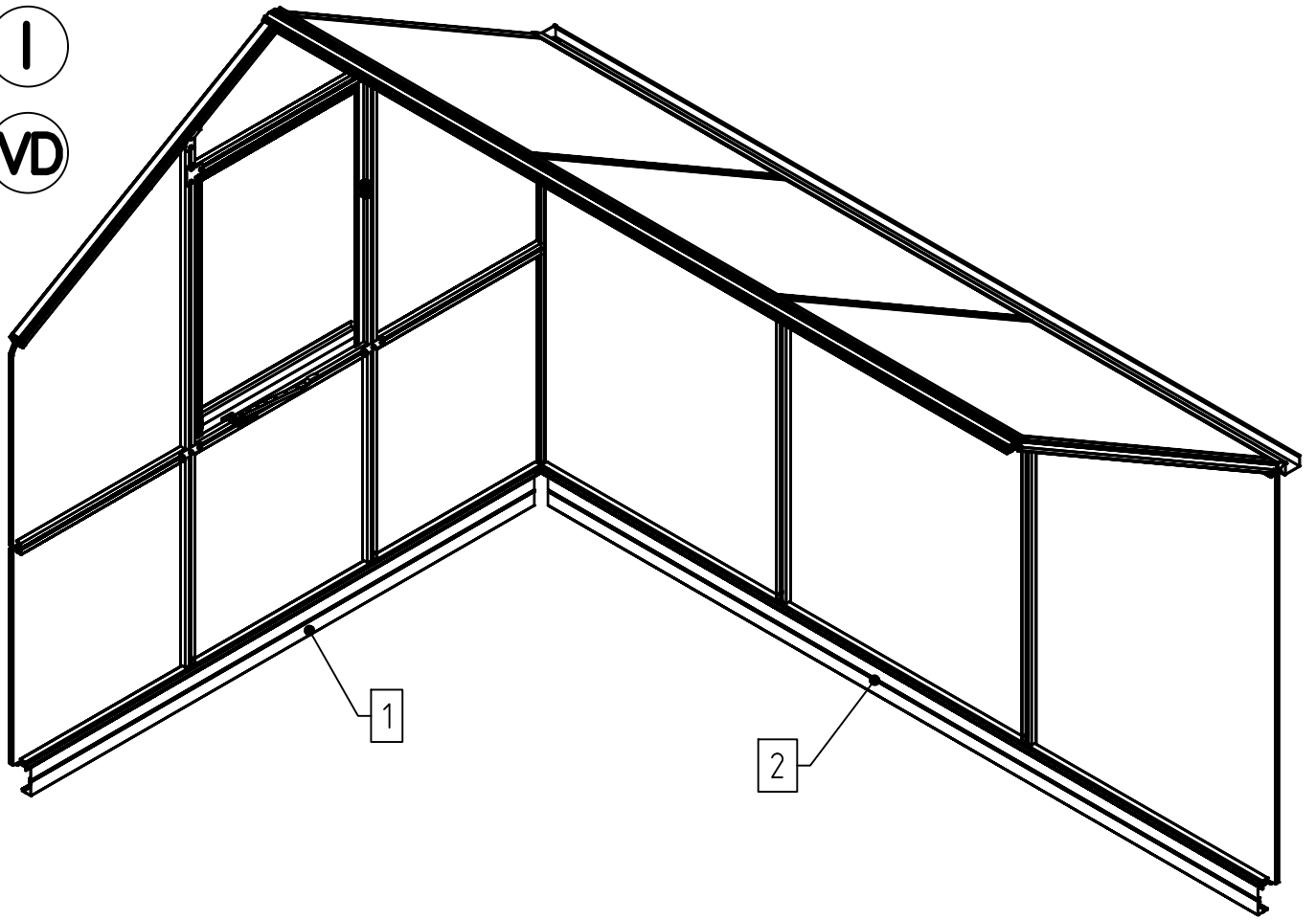


4x



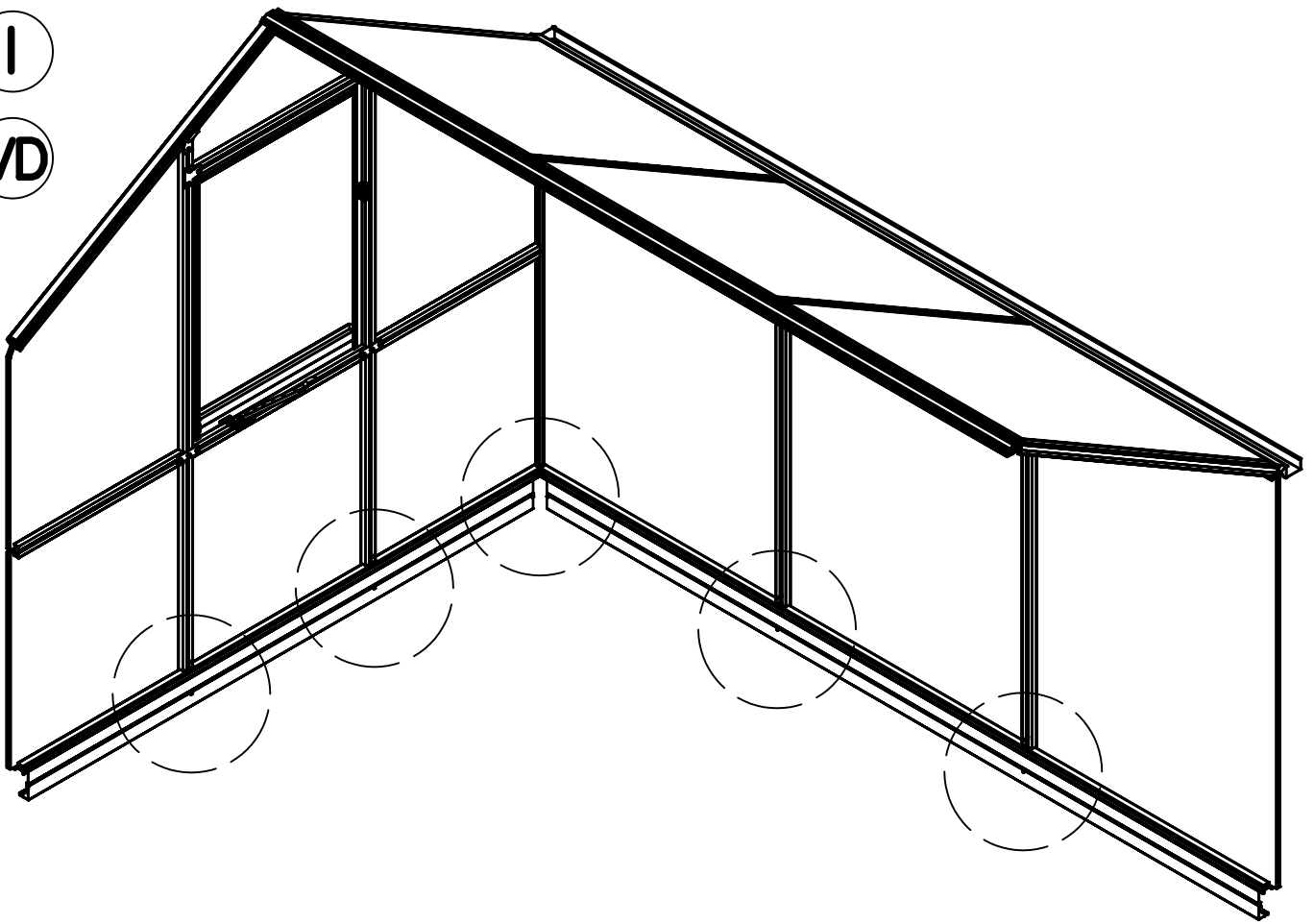
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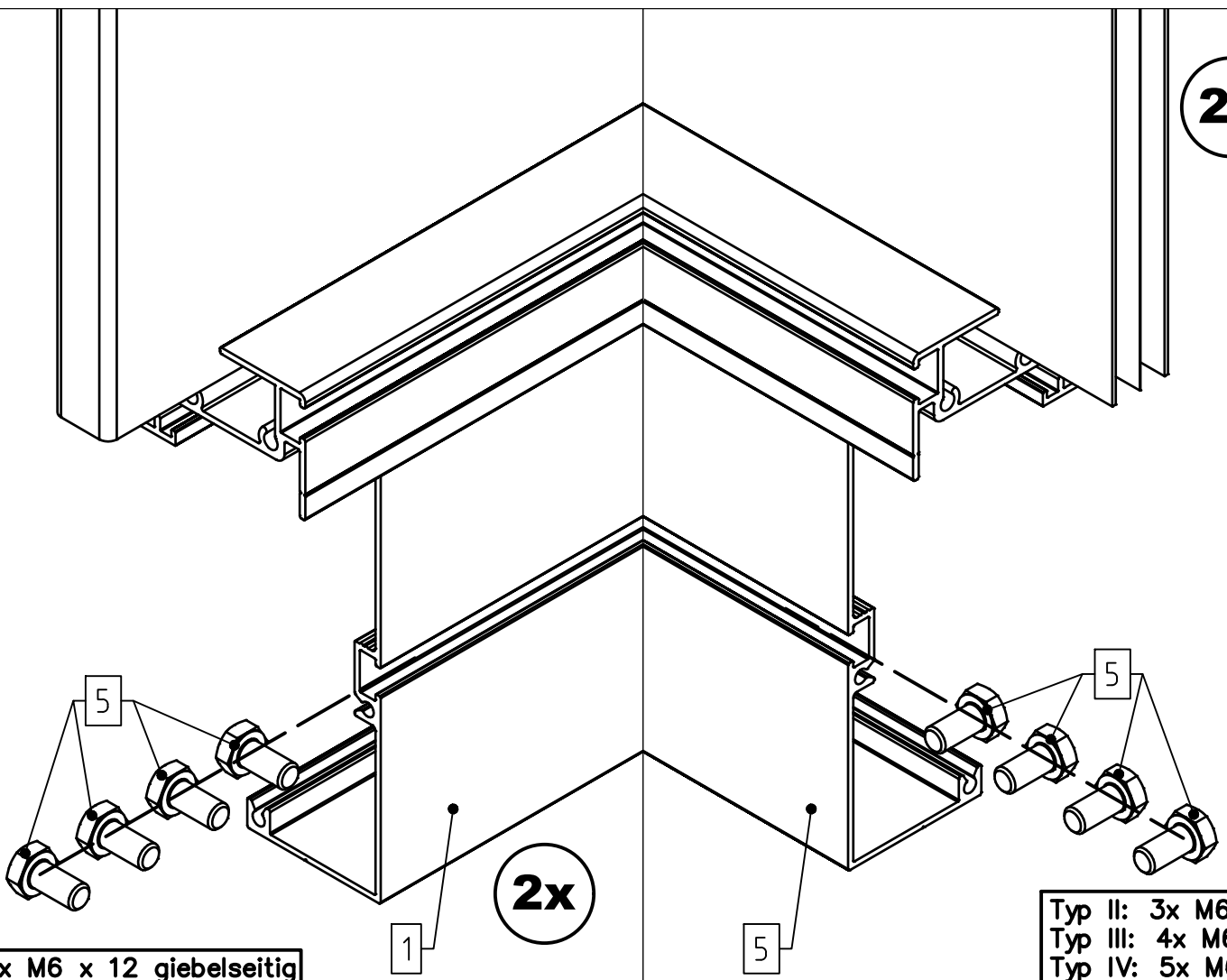


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VD



2x

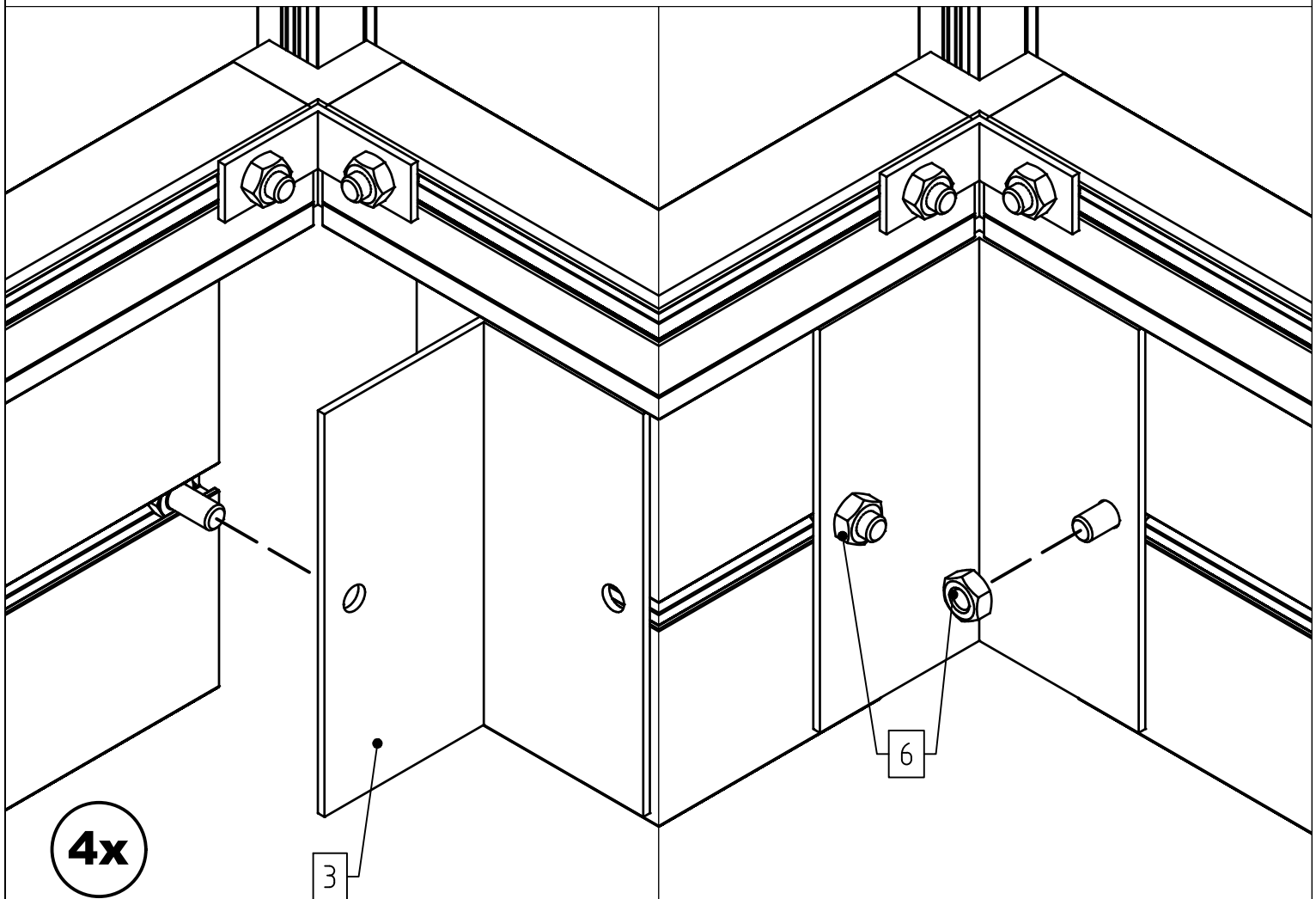
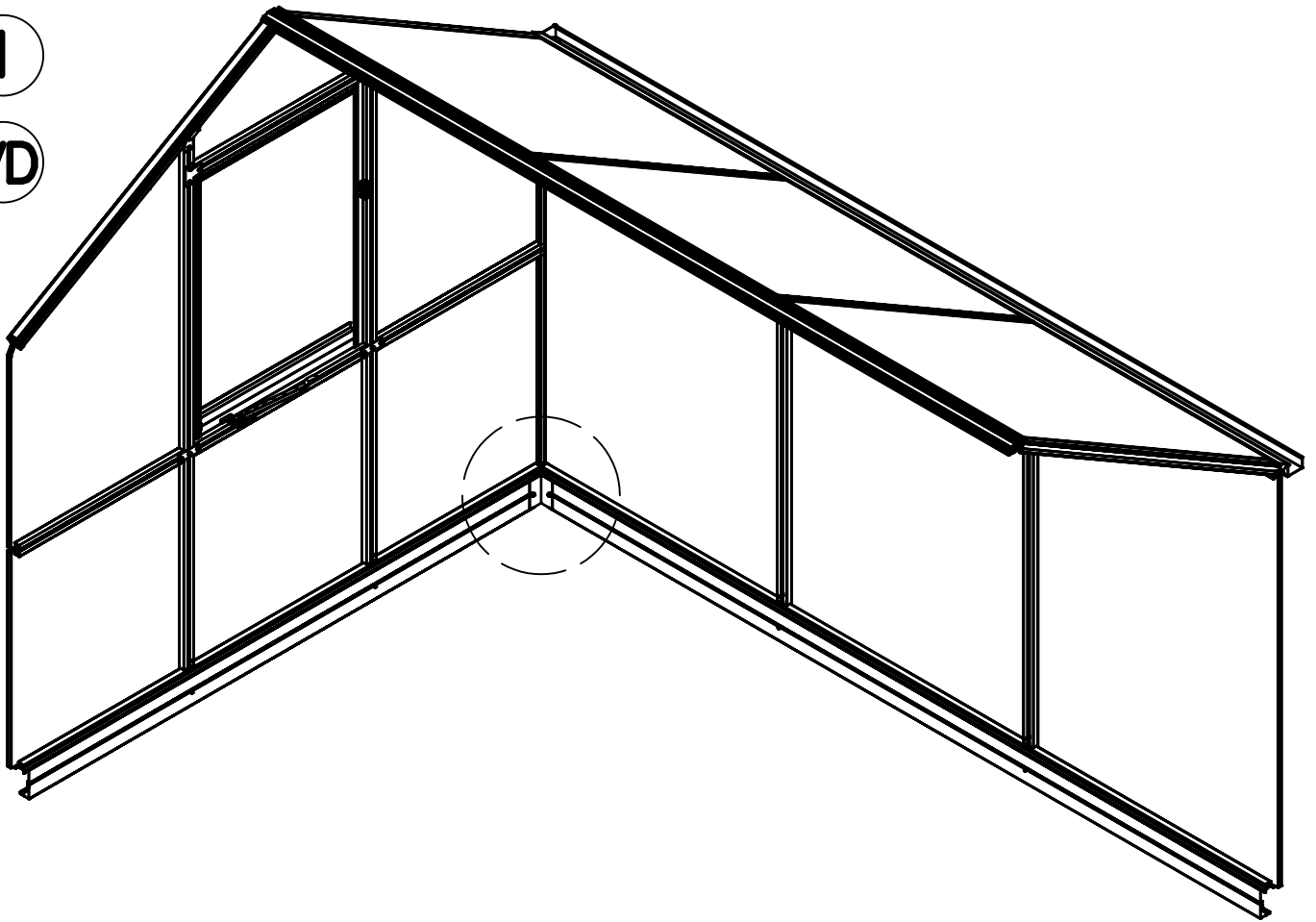


4x M6 x 12 giebelseitig

Typ II: 3x M6 x 12  
Typ III: 4x M6 x 12  
Typ IV: 5x M6 x 12

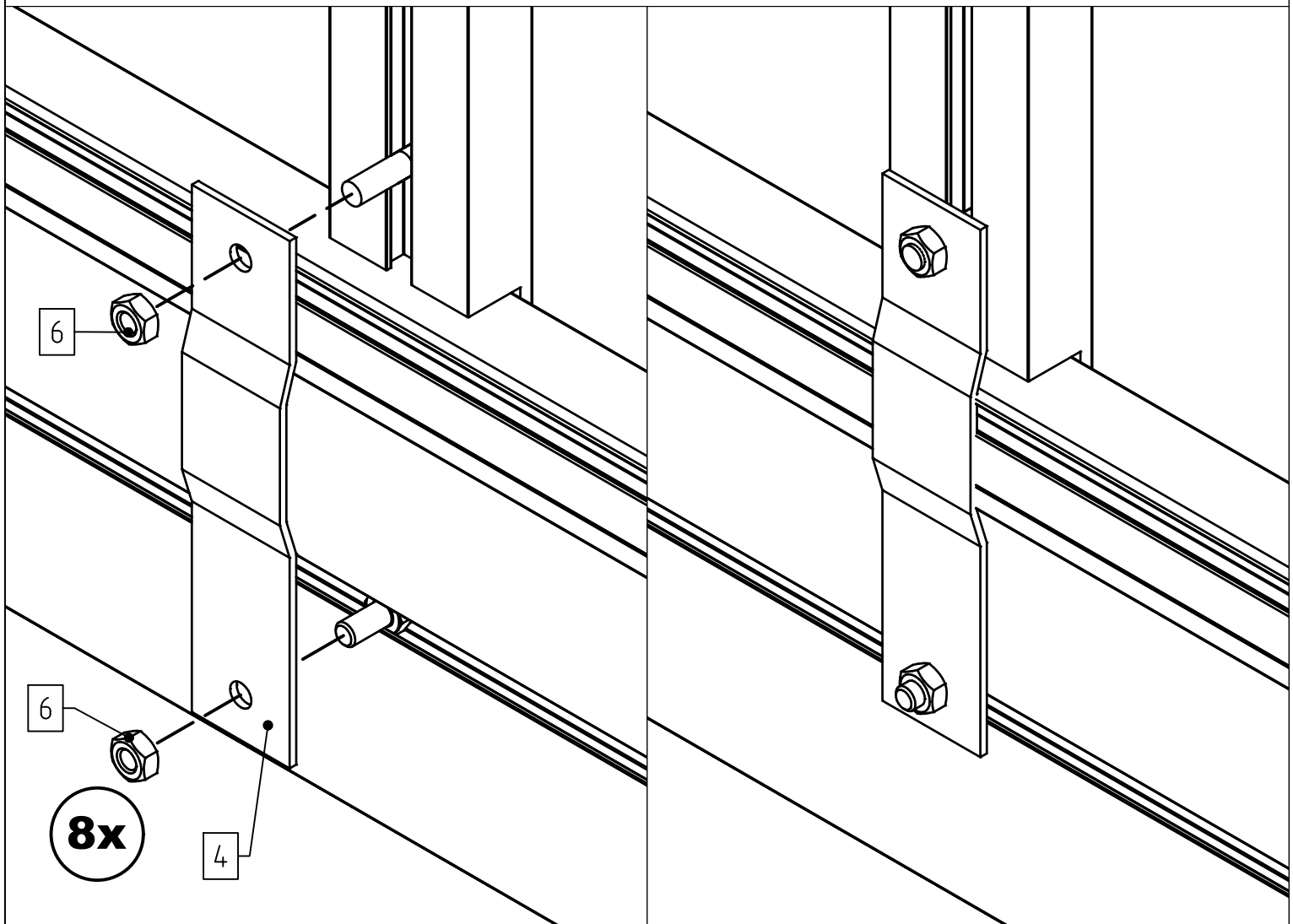
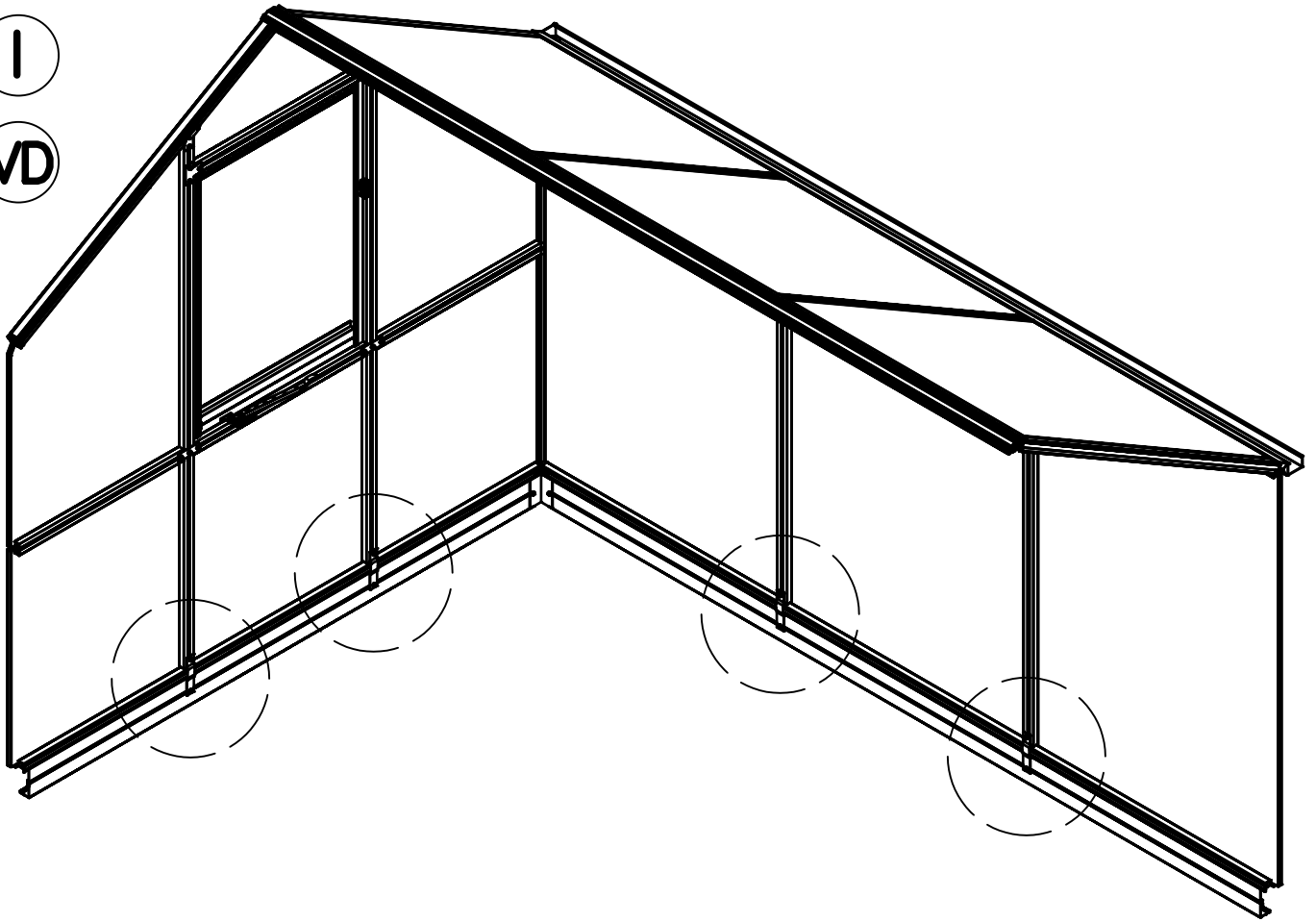
I

VD



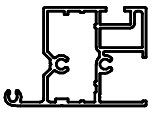
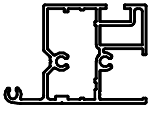
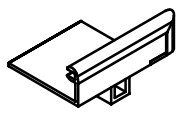
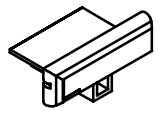
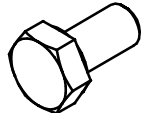
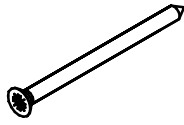
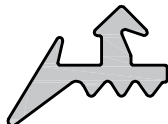
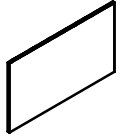
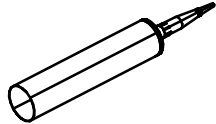
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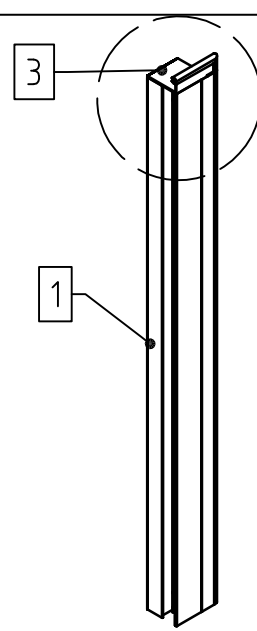
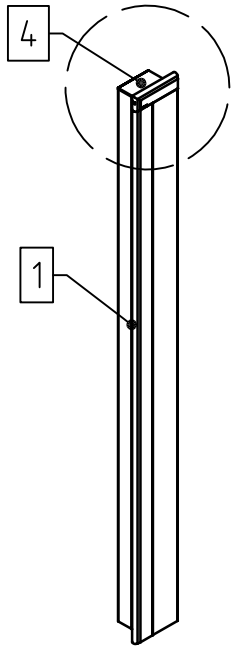
# STÜCKLISTE

## Dachfenster Nelke

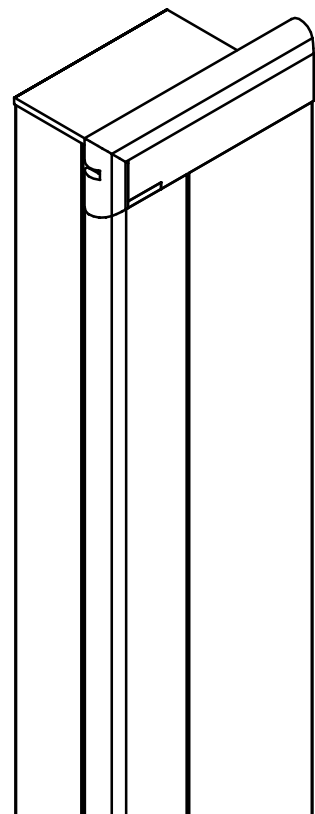
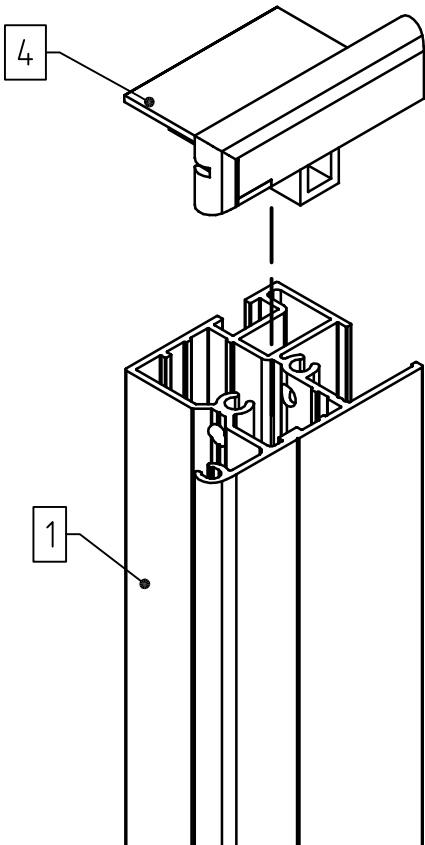
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P073-01-01-00-07-1	Fensterprofil 16 mm (links & rechts)	2	596 mm
2		P073-02-01-00-07-1	Fensterprofil 16 mm (oben & unten)	2	932 mm
3		9999000012	Eckverbinder 16 mm (rechts)	2	
4		9999000010	Eckverbinder 16 mm (links)	2	
5		9999000124	Sechskantschraube M6 x 12	2	DIN 933
6		9999000161	Senkkopfschraube 4,2 x 60	8	DIN 7982
7		9999000376	Sprossendichtung 2 mm	2,5 lfdm.	
8			PC-Hohlkammerplatte 957 x 545 mm	1	
9		10109413	Silikonkartusche	1	
10					
11					
12					



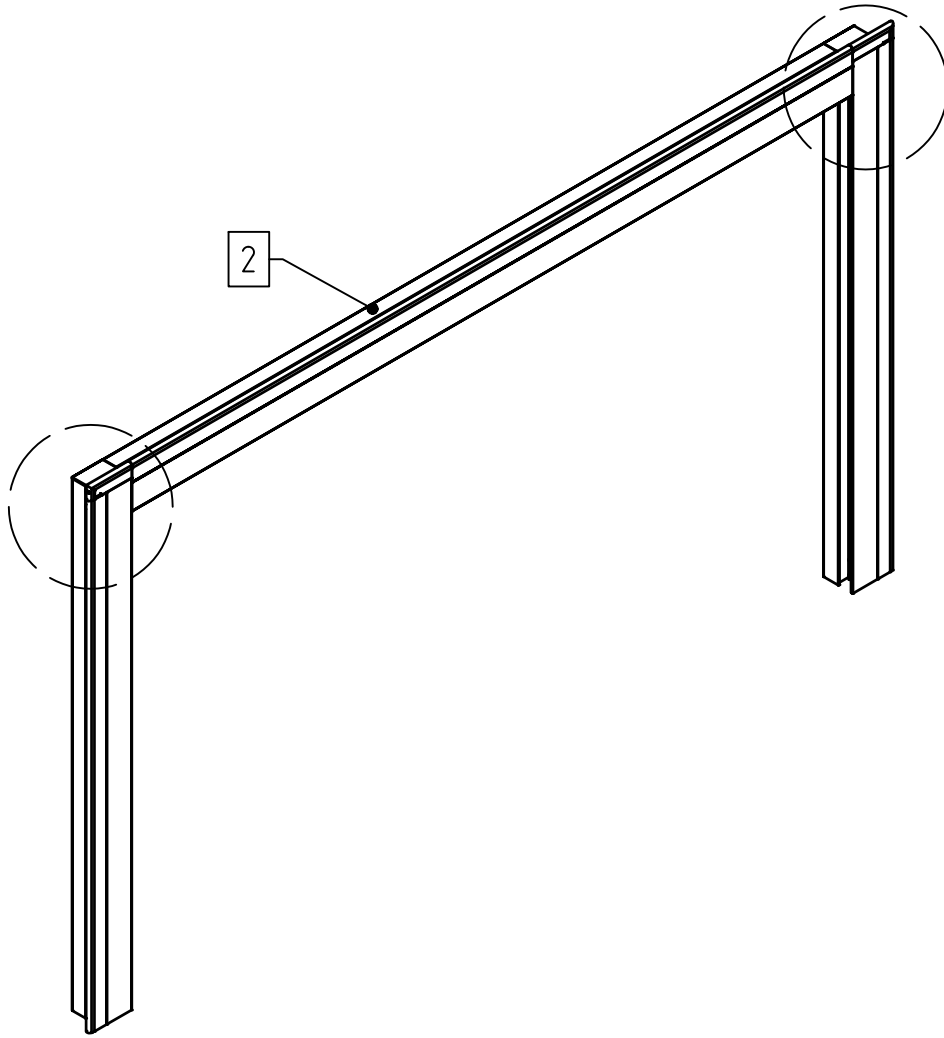
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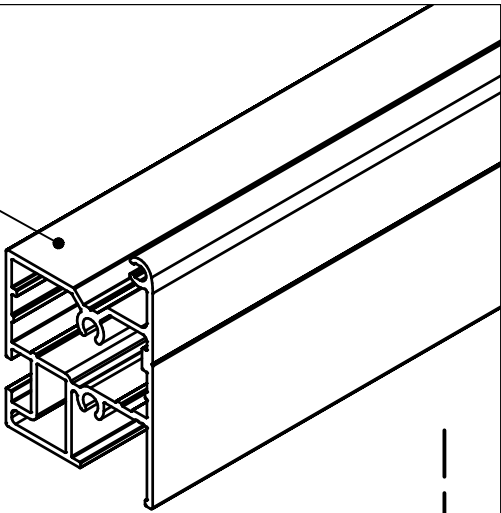
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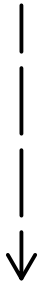
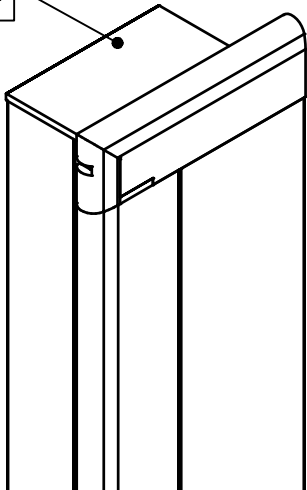
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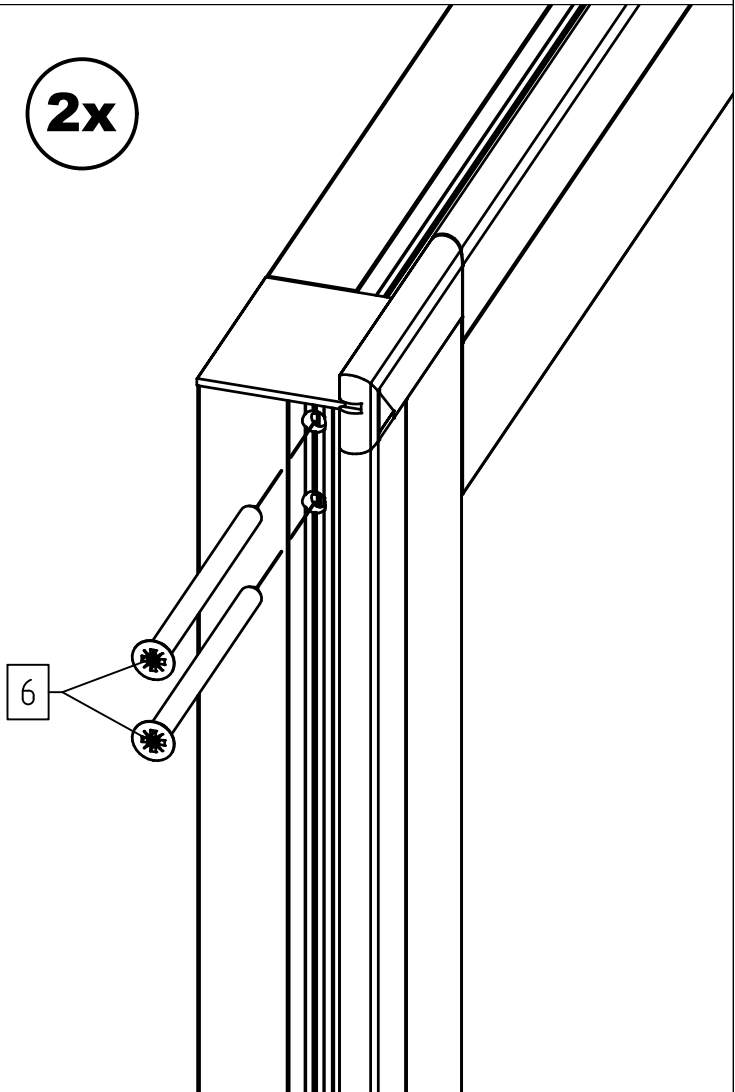


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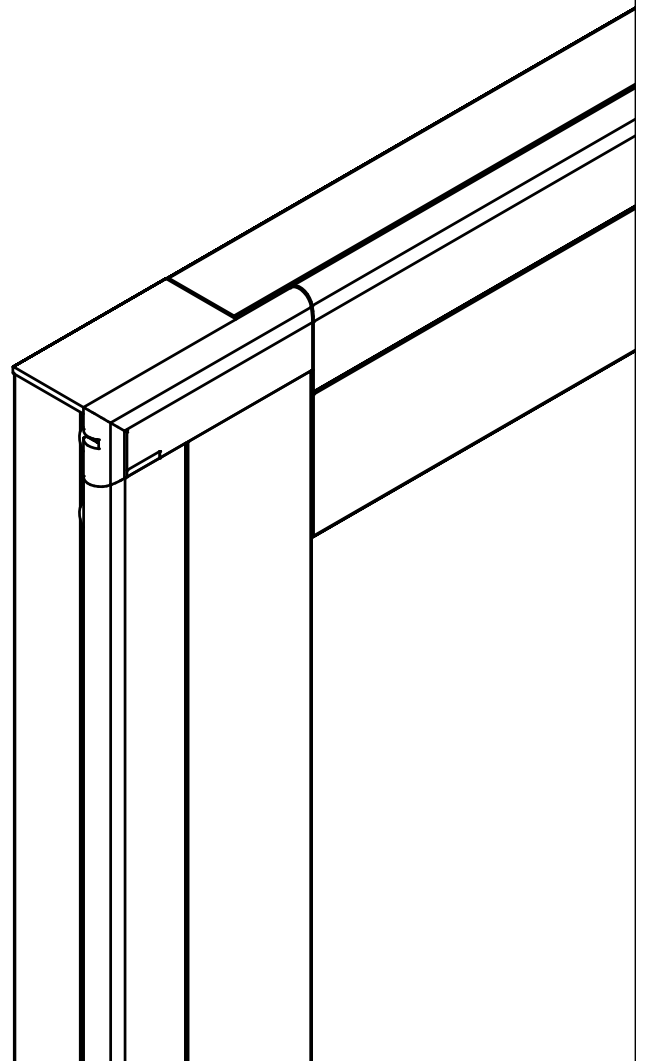
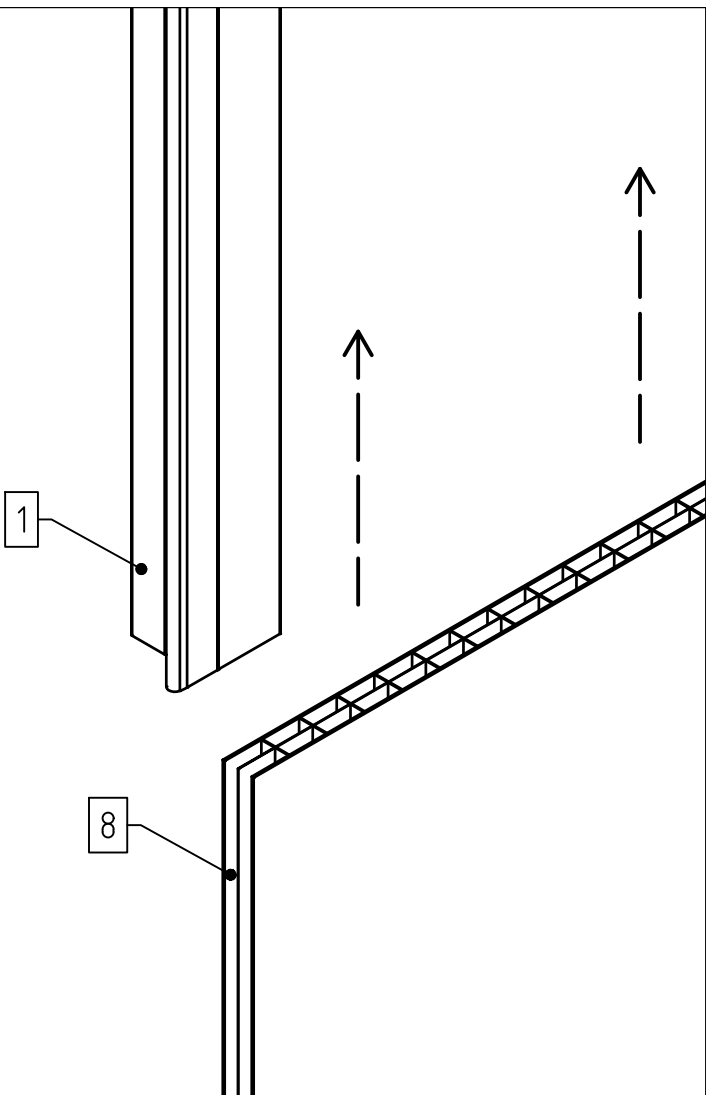
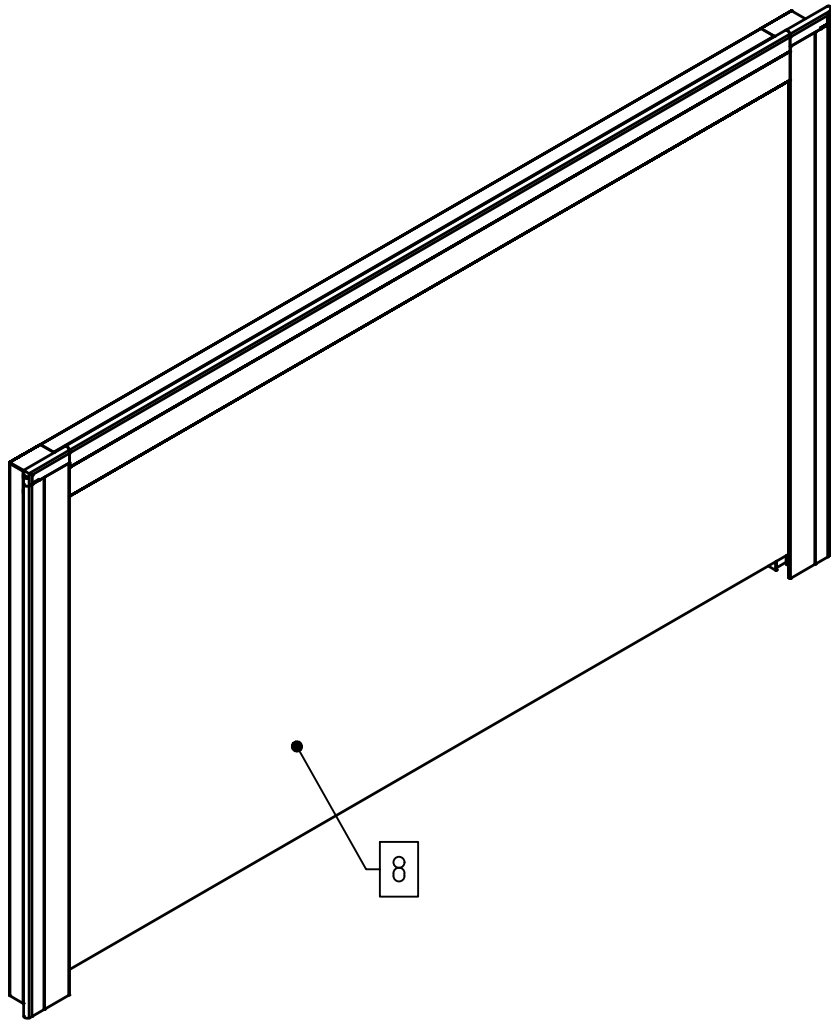


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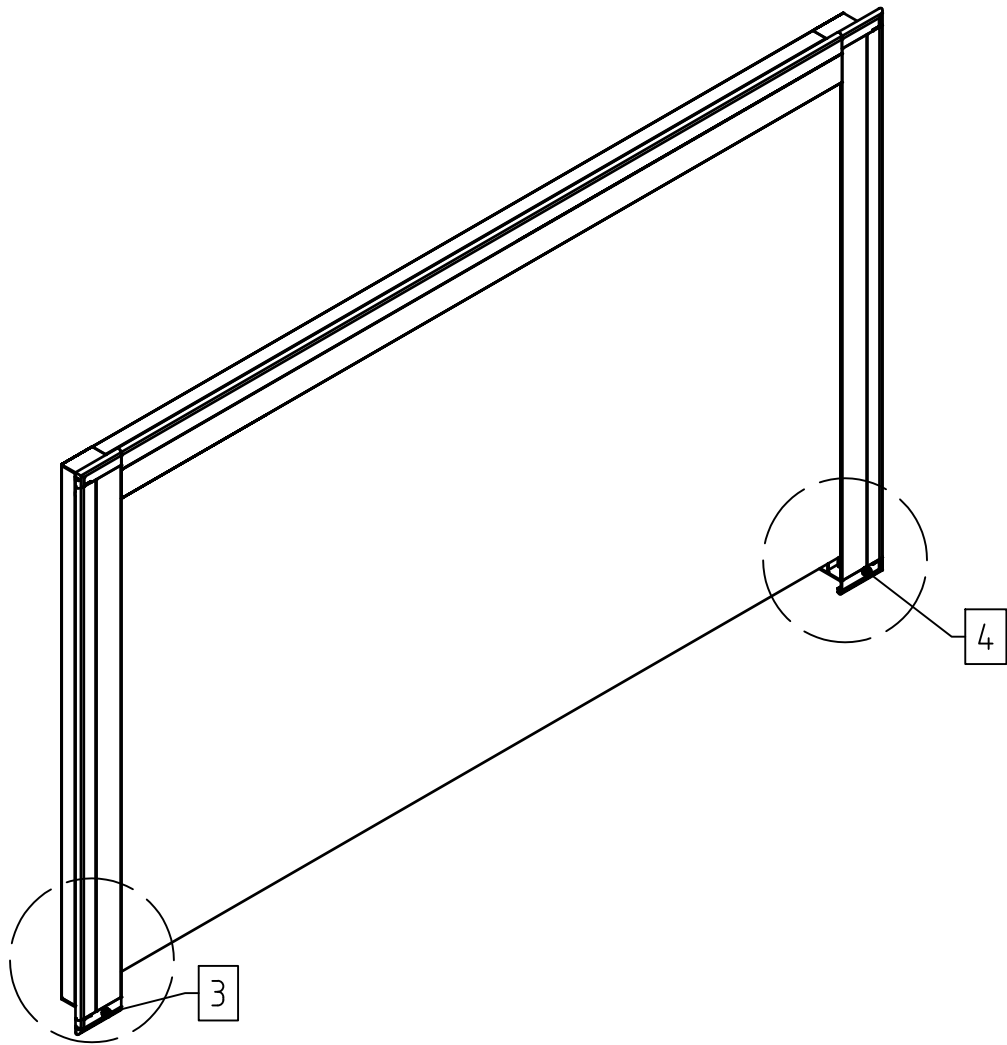
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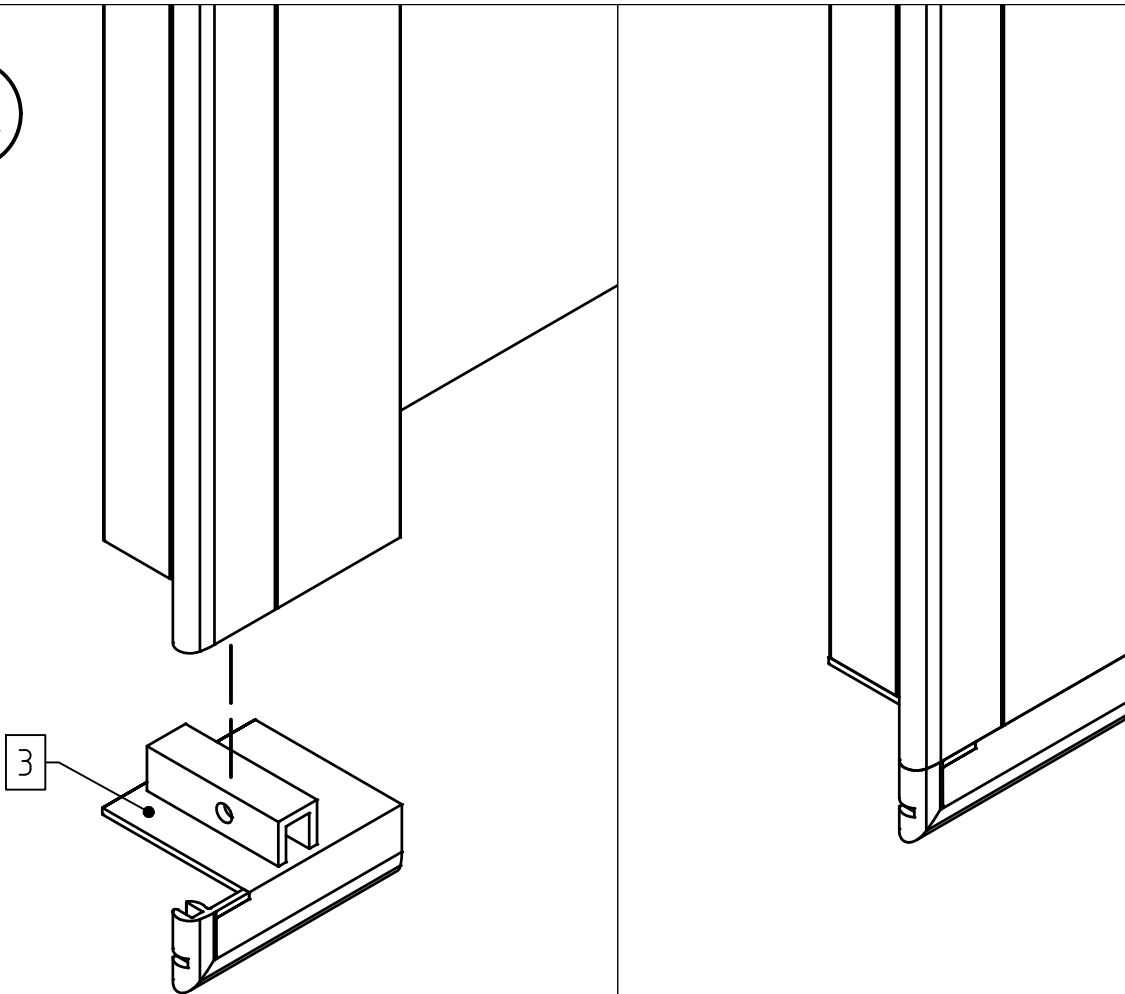
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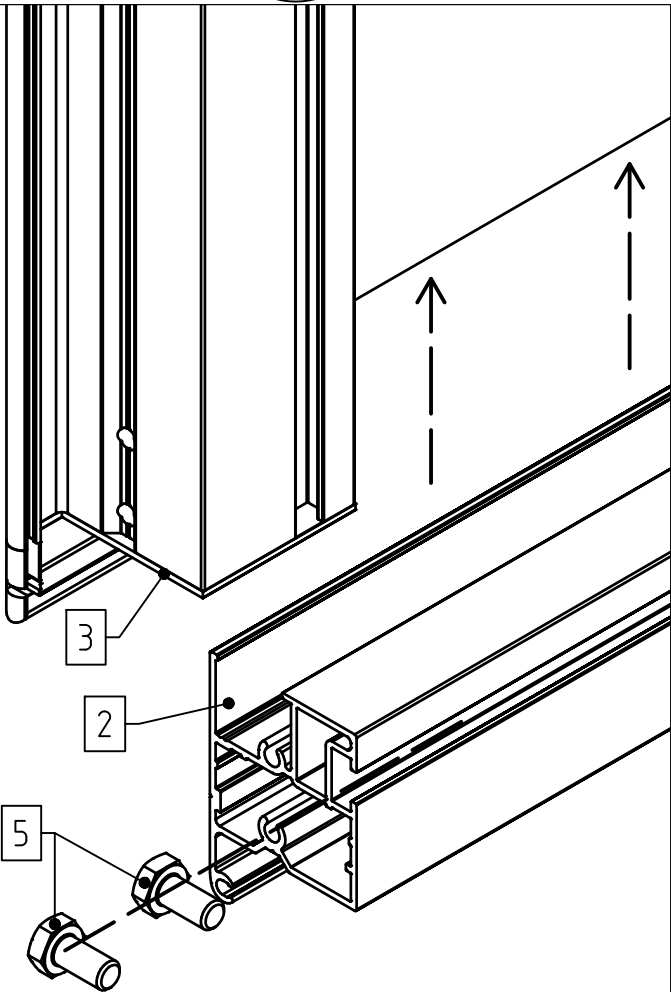
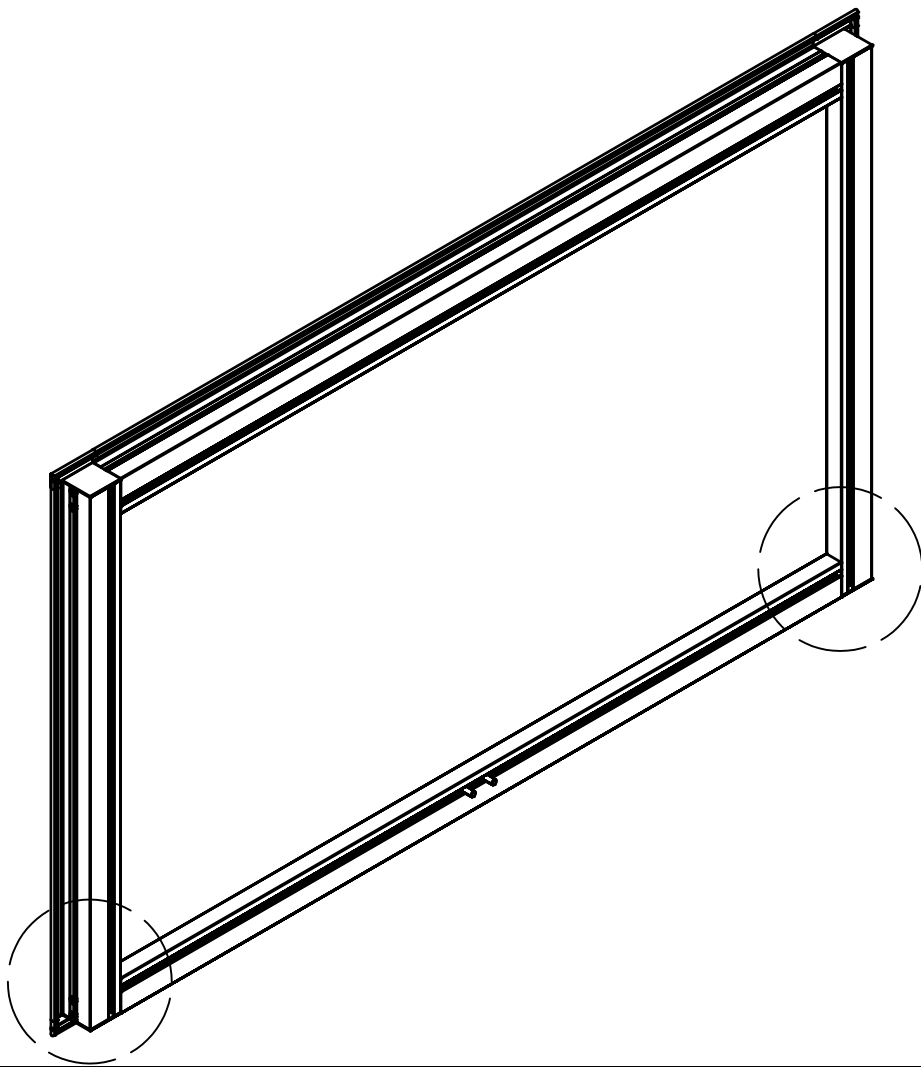


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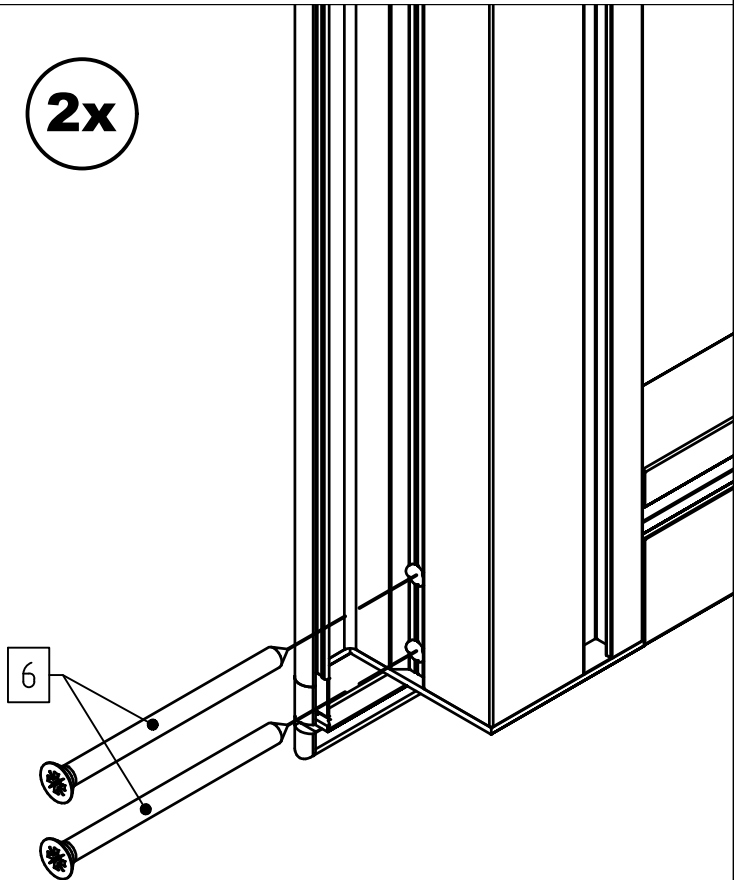


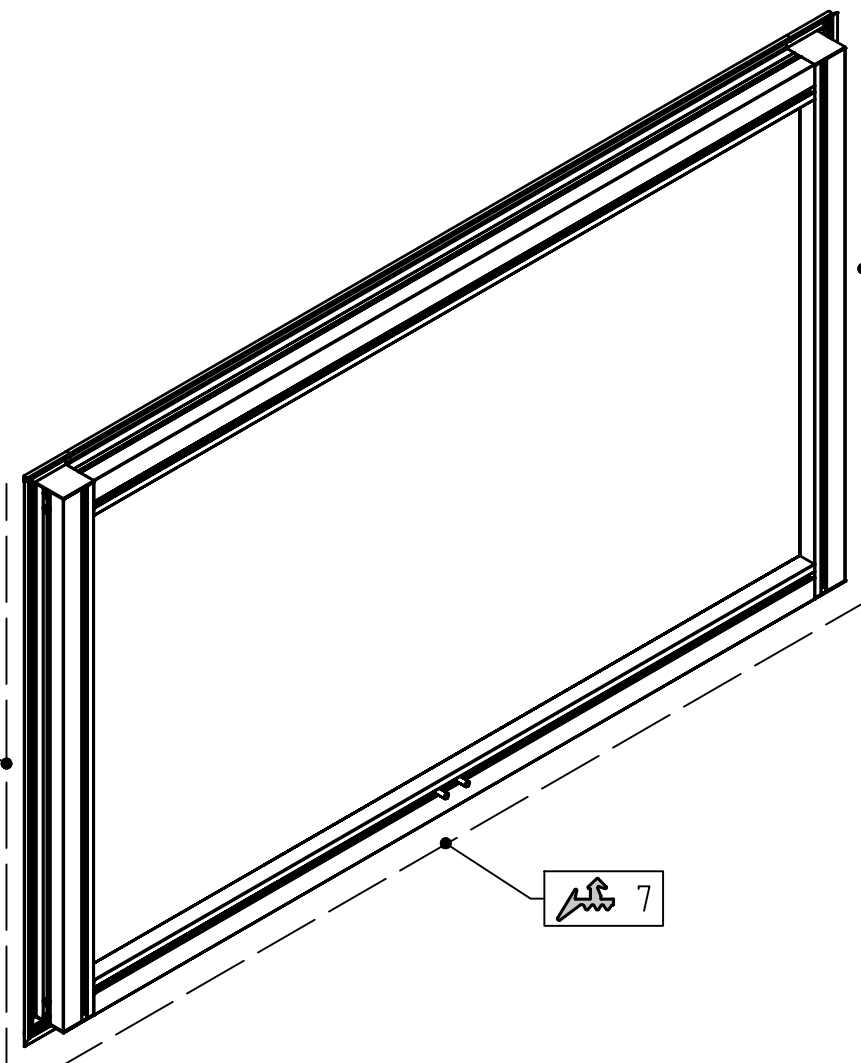
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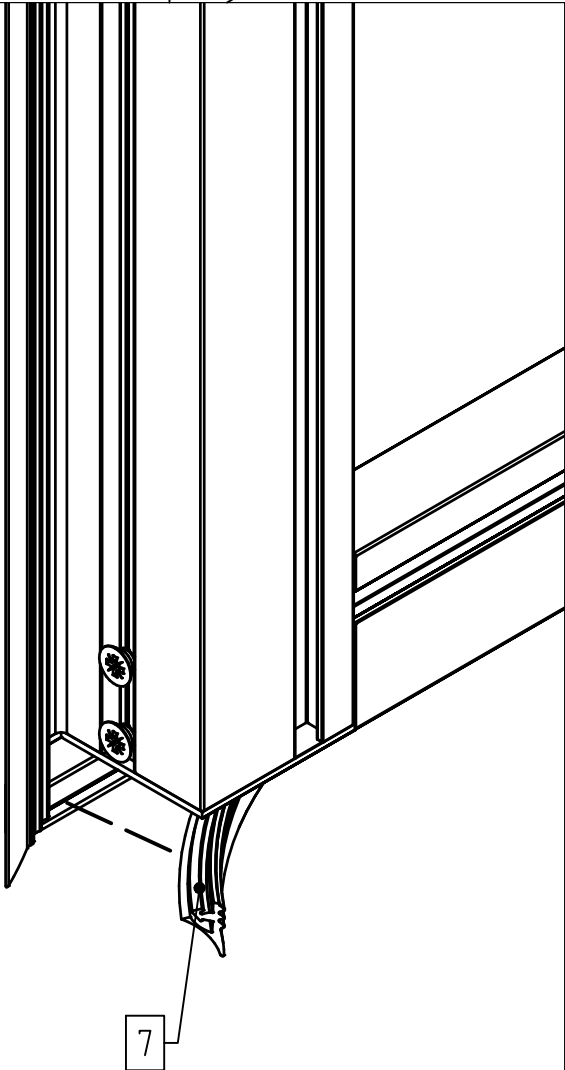


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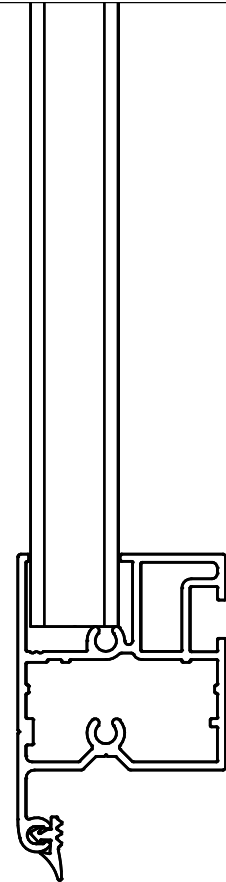


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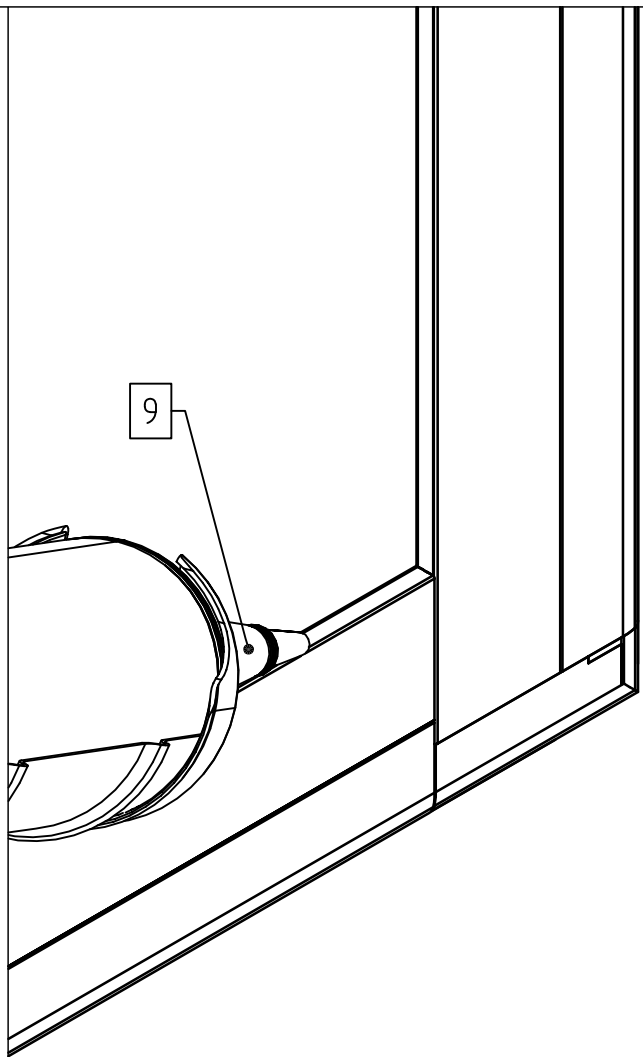
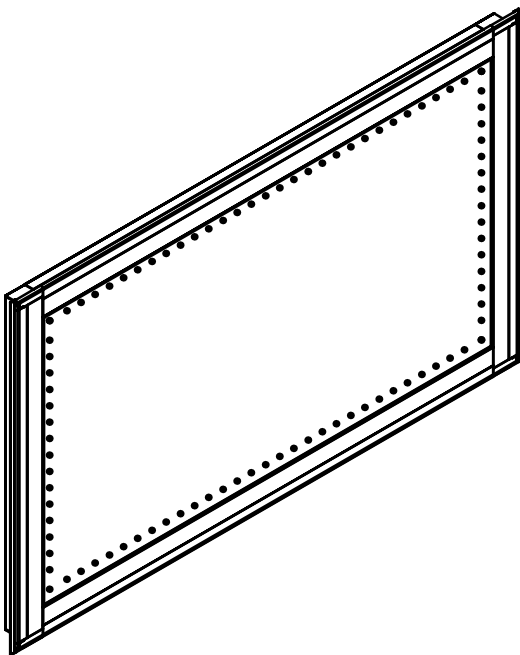
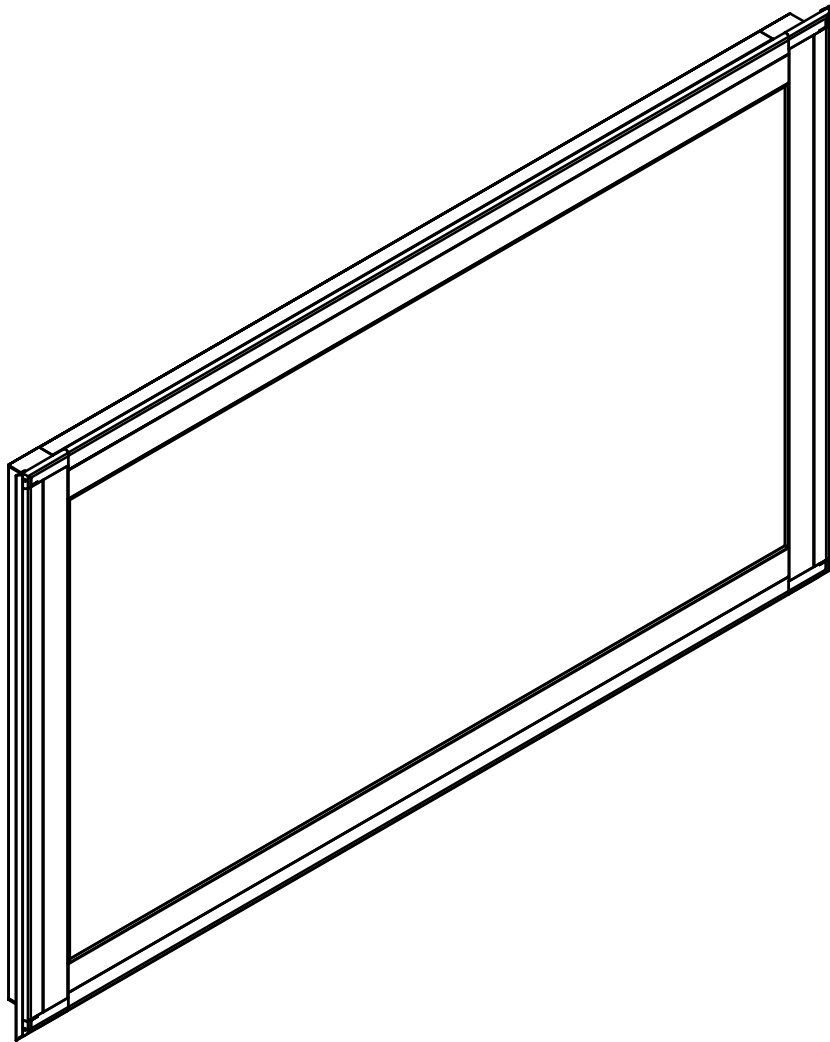
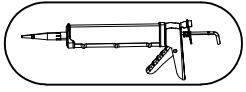


7

**VD**



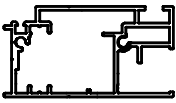
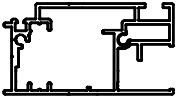
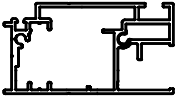
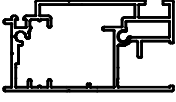
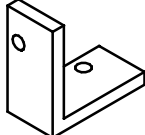
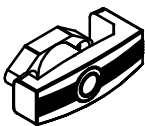
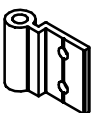

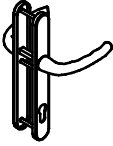
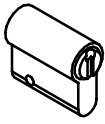

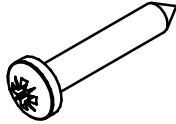
A



Empfehlung: Silikon auch zwischen Kunststoffverbindern und Alu-Profilen verwenden!

# STÜCKLISTE

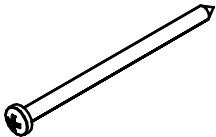
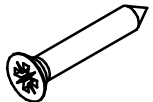




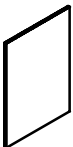
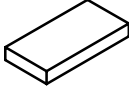
## Tür oben Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P059-30-01-00-00-1	Türprofil (unten mit Entwässerungsbohrung)	1	Nelke: 955 mm
2		P059-29-01-00-00-1	Türprofil (oben)	1	Nelke: 955 mm
3		P059-08-01-00-00-1	Türprofil (Handhabe)	1	Nelke: 1200 mm
4		P059-09-01-00-00-1	Türprofil (Scharnier)	1	Nelke: 1200 mm
5		9999000065	Verbindungswinkel	4	
6		9999000023	Vorreiber	1	
7		9999000716	Scharnier	4	30 mm
8		9999000523	Schlosskasten 30 mm	1	
9		9999000556	Drückergarnitur Tôkyô	1	
10		9999000522	Profilzylinder	1	
11		9999000637	Gegenstück	1	
12		9999000596	Linsenkopfschraube 4,2 x 25	4	DIN7981

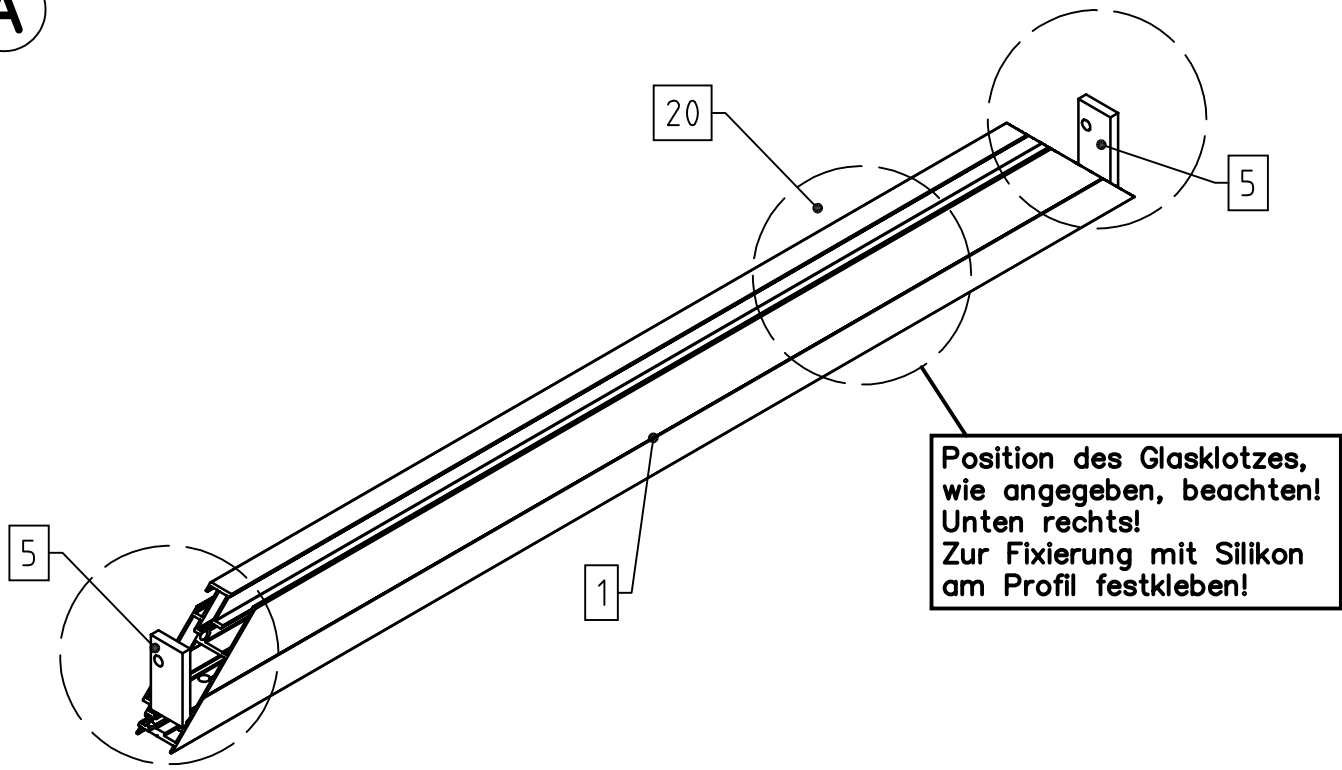


# STÜCKLISTE

## Tür oben Nelke

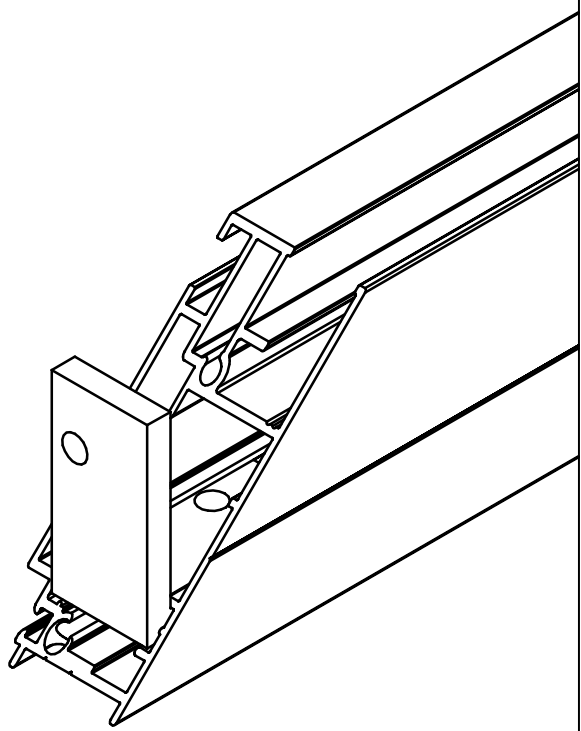
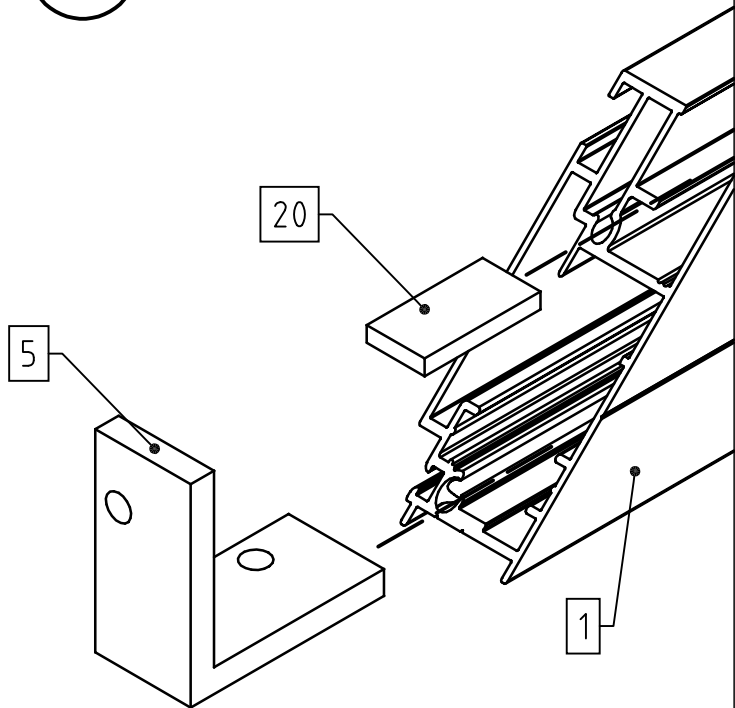
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13		9999000662	Linsenkopfschraube 4,2 x 70	4	DIN 7981
14		9999000152	Senkkopfschraube 3,5 x 22	2	DIN 7982
15		9999000204	Senkkopfschraube 4,2 x 13	2	DIN 7982
16		9999002532	Bohrschraube Linsenkopf 3,9 x 13	1	DIN 7504
17		9999000144	Linsenkopfschraube 4,2 x 13	8	DIN 7981
18		99990000032	Y-Dichtung (Horizontaldichtung)	4,5 lfdm.	
19			PC-Hohlkammerplatte 847 x 1092 mm	1	
20		9999001240	Verglasungsklotz 30x15x4 (aus Kömacell)	2	
21					
22					
23					
24					

**A**

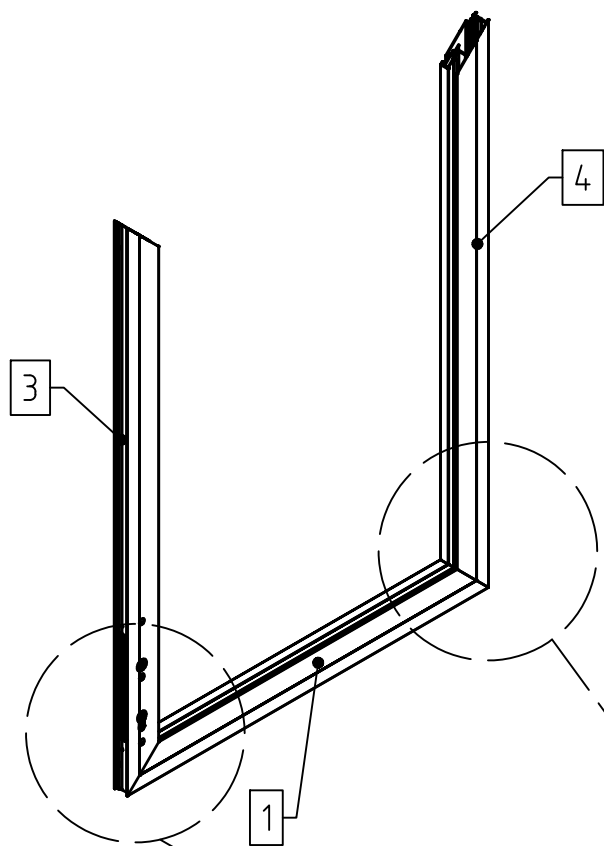


Position des Glasklotzes,  
wie angegeben, beachten!  
Unten rechts!  
Zur Fixierung mit Silikon  
am Profil festkleben!

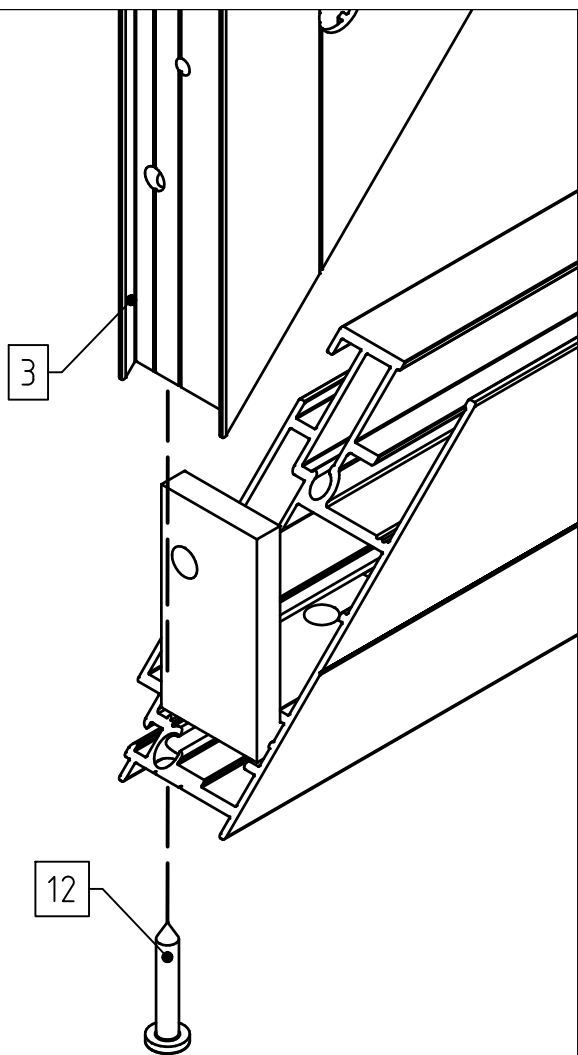
**2x**



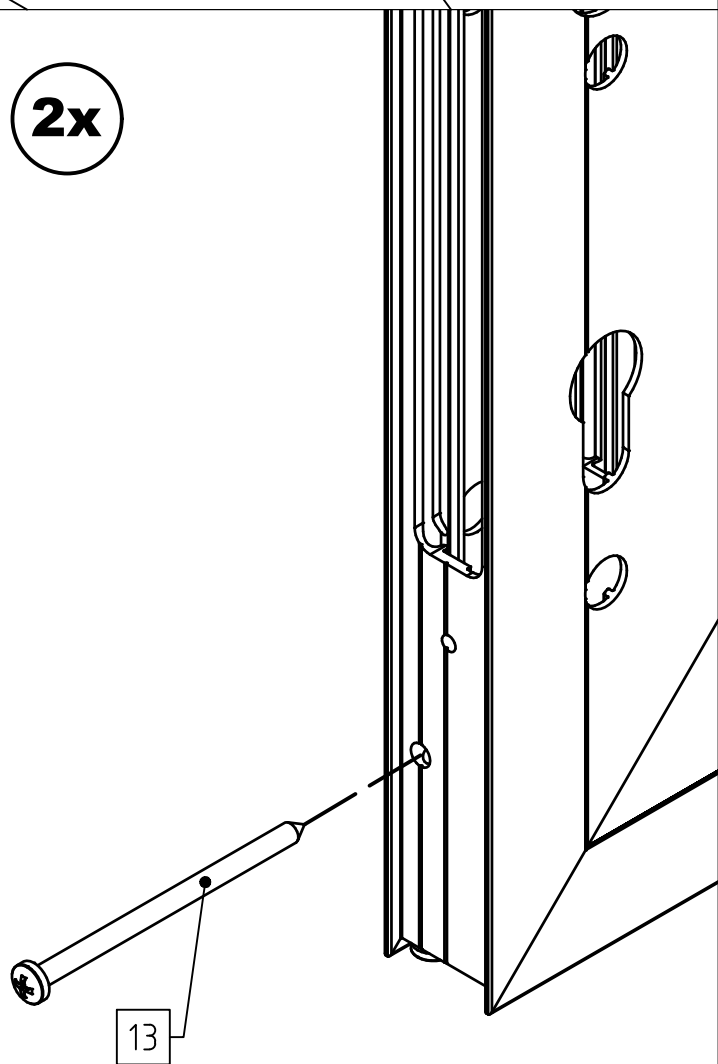
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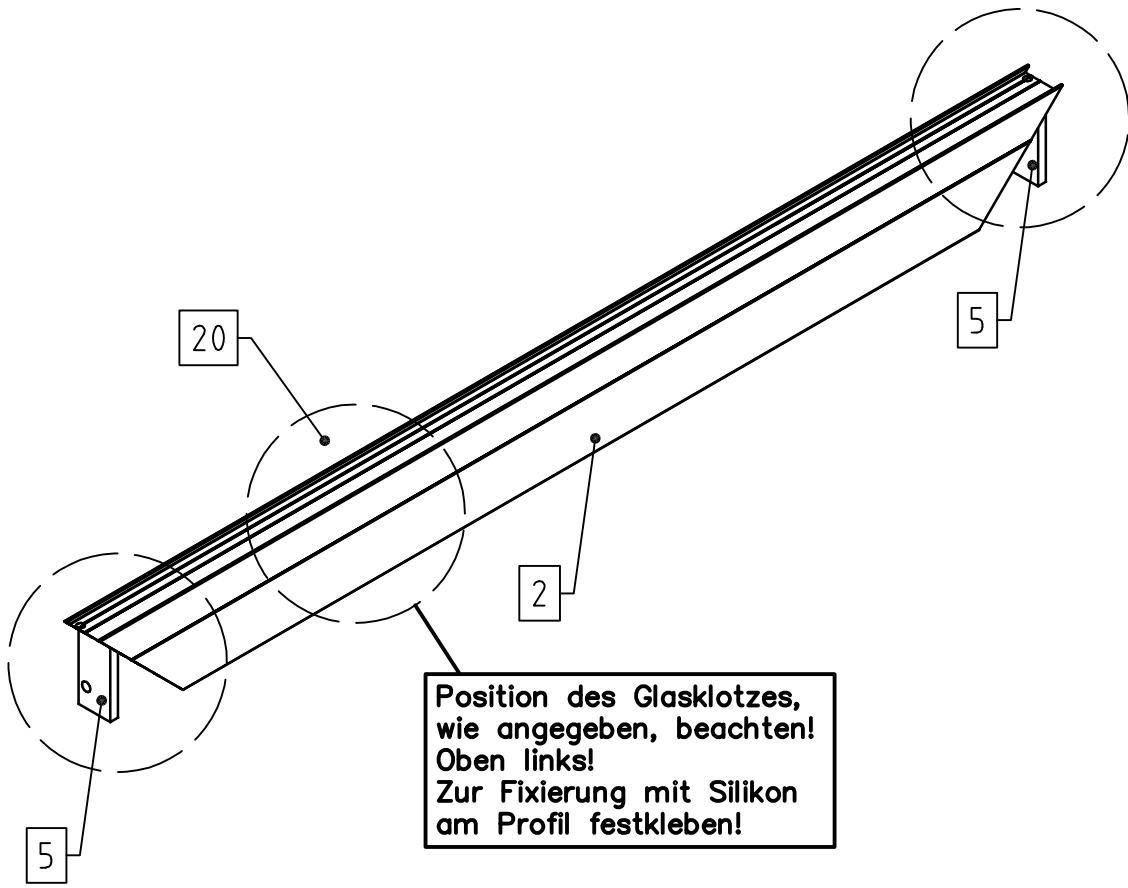
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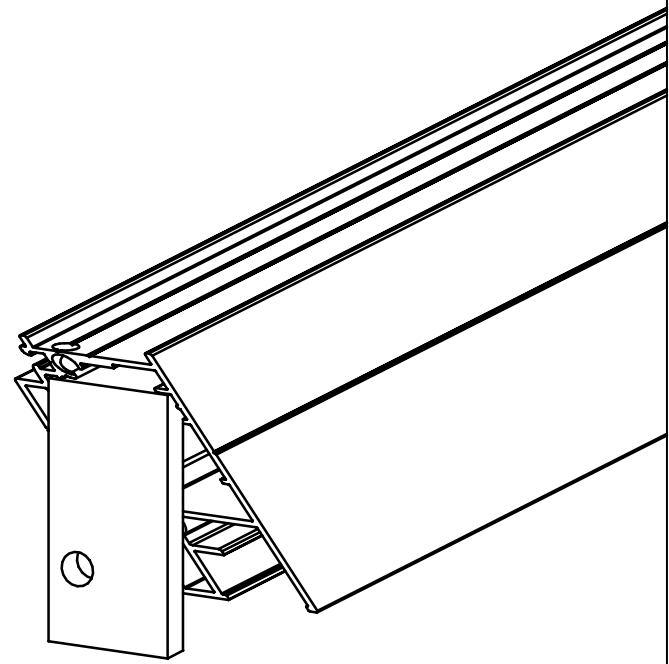
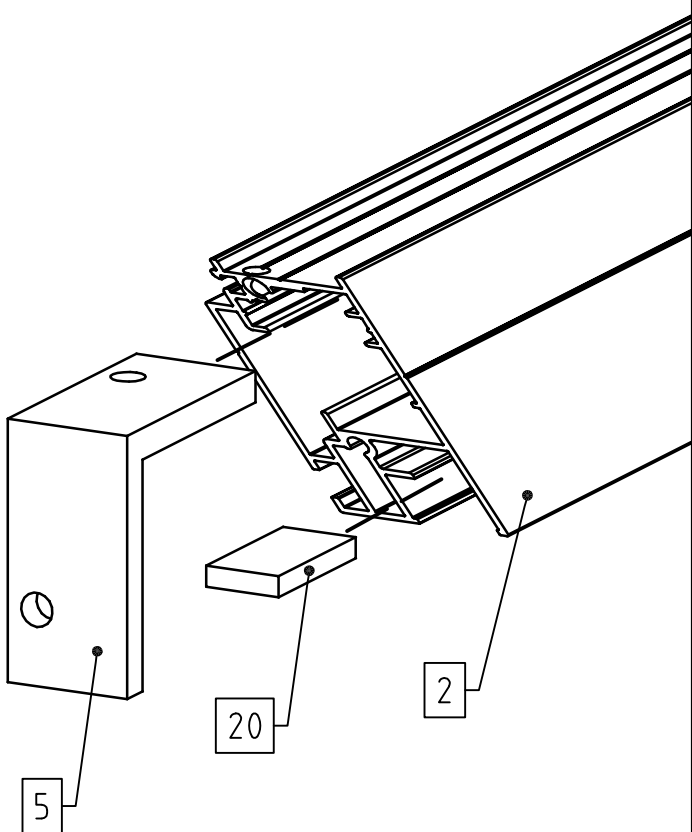
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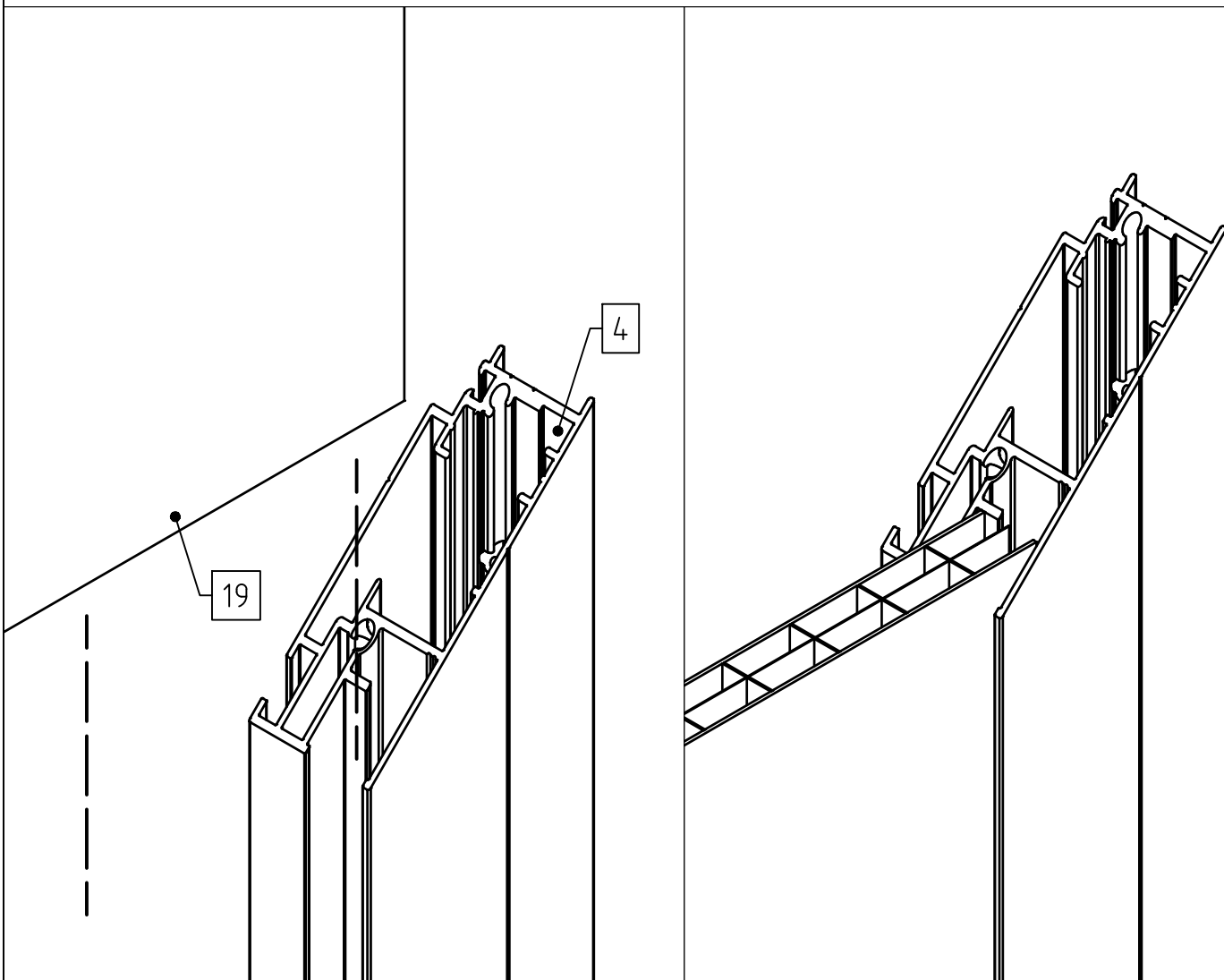
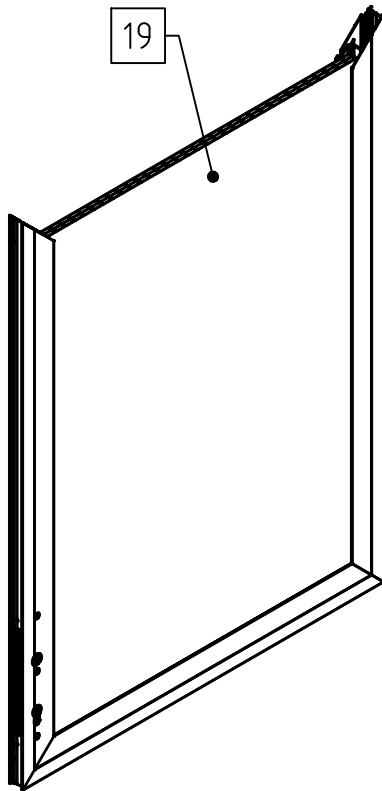
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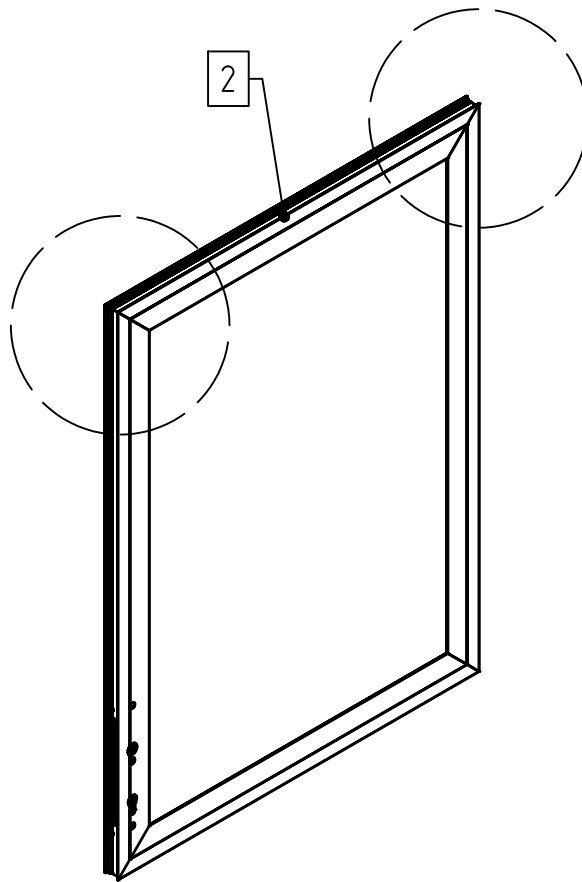
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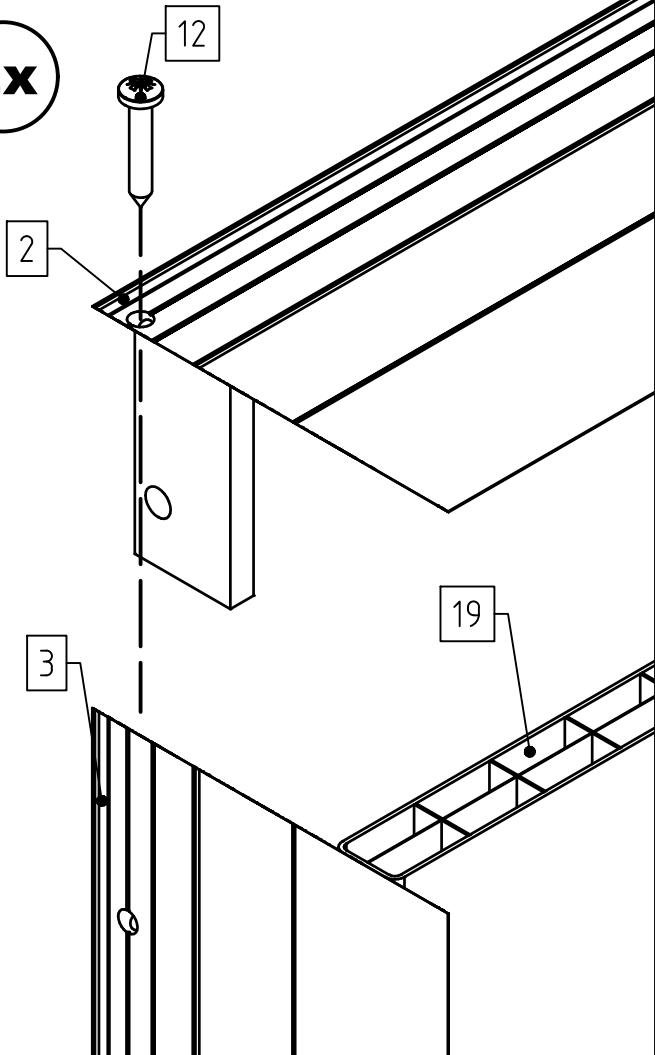
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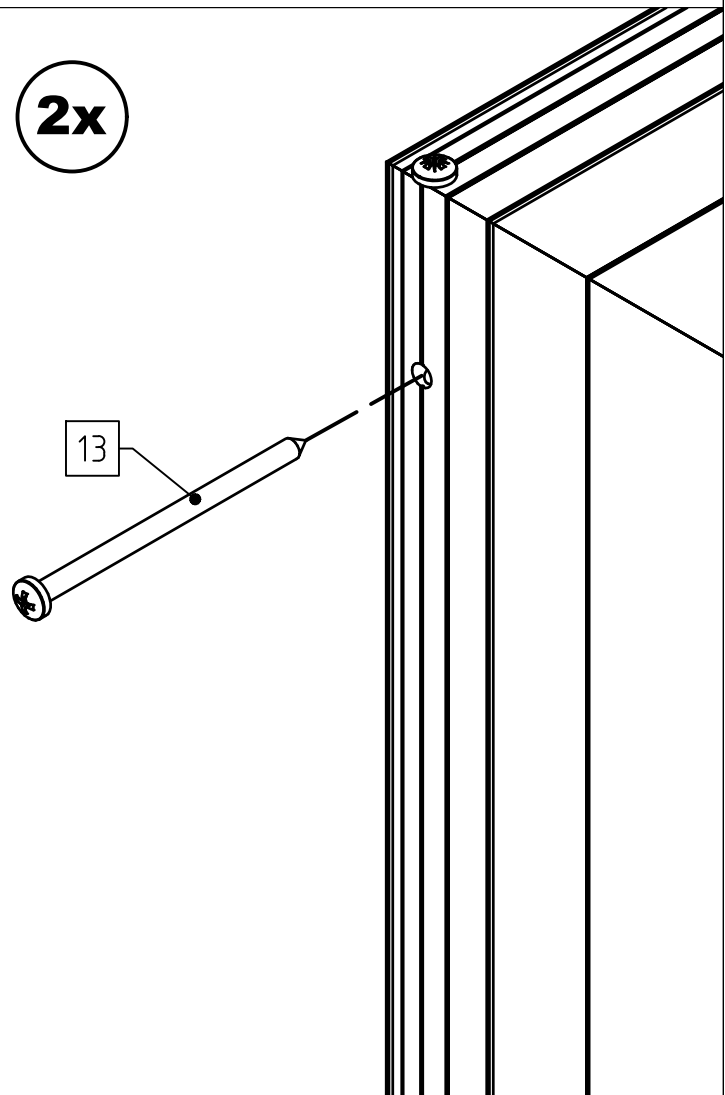
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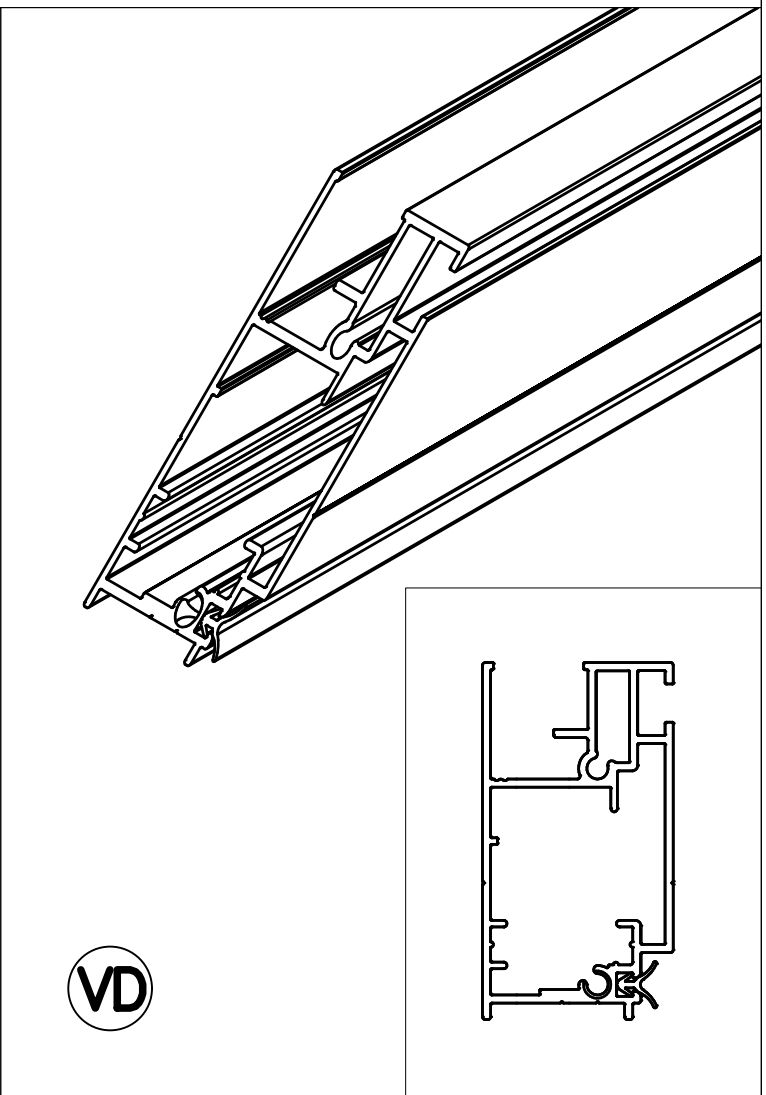
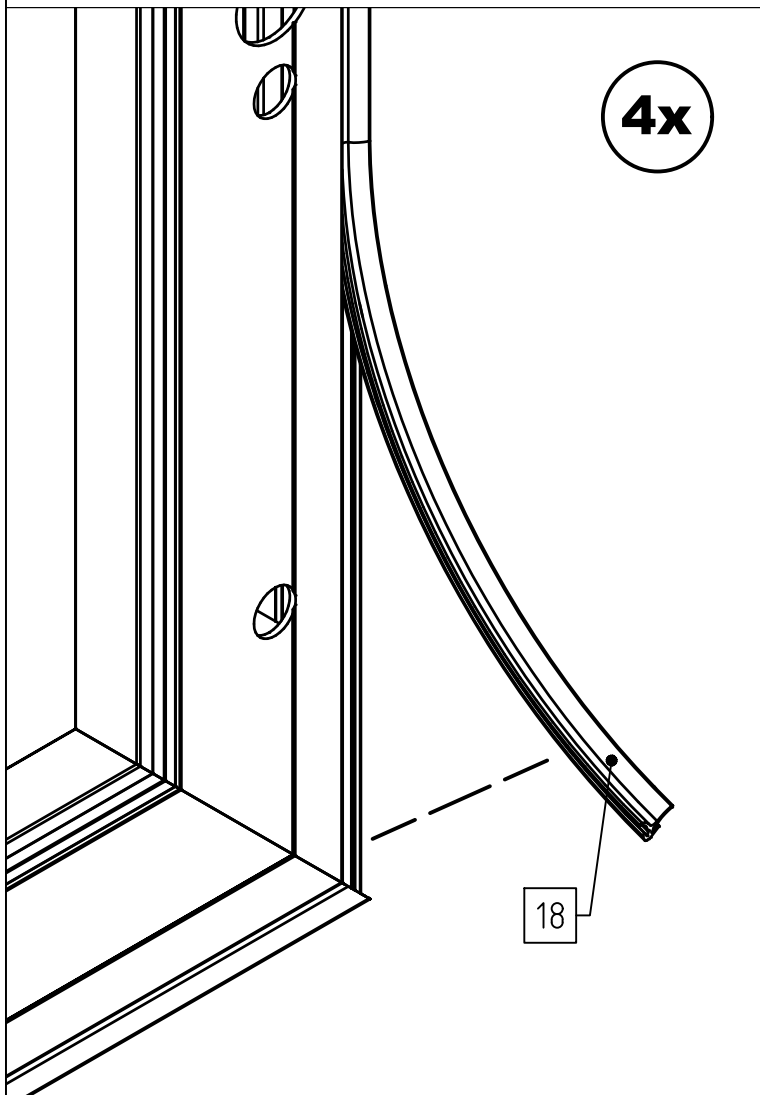
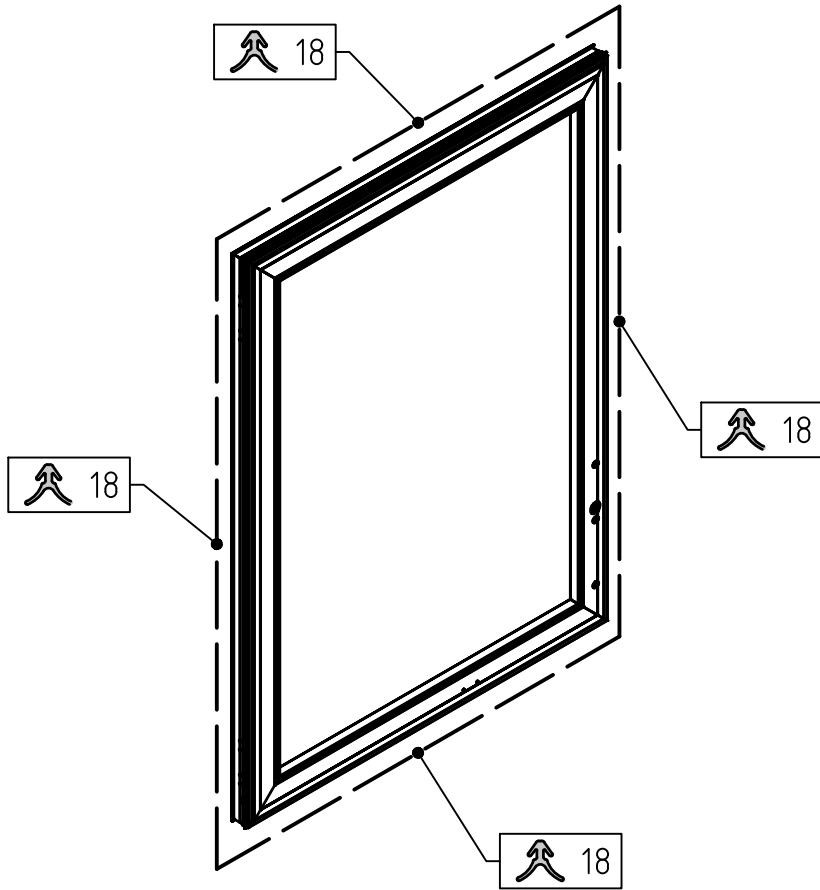


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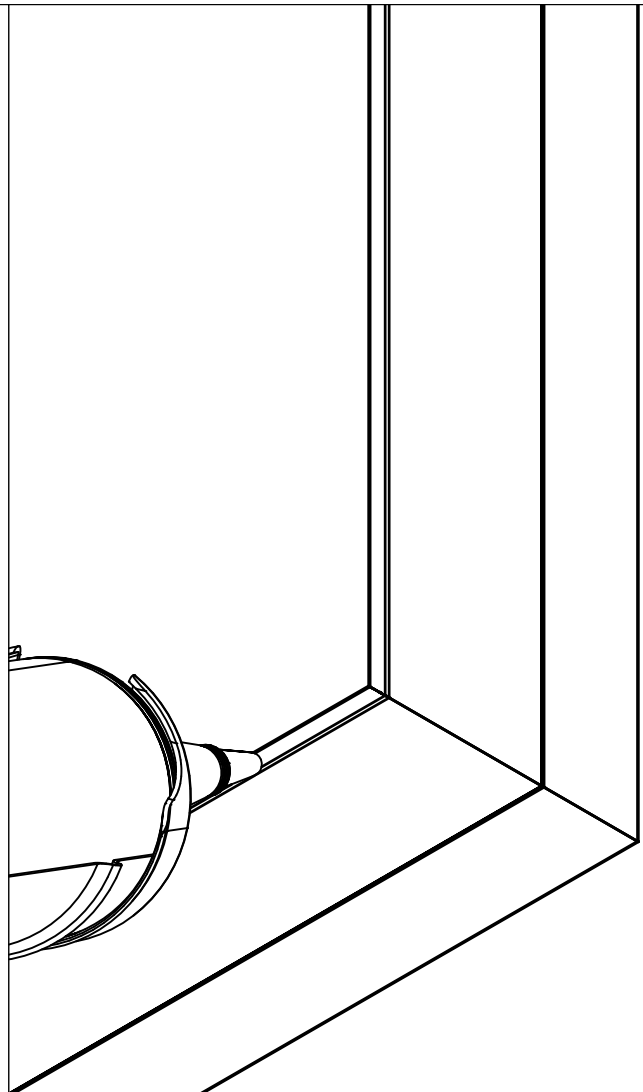
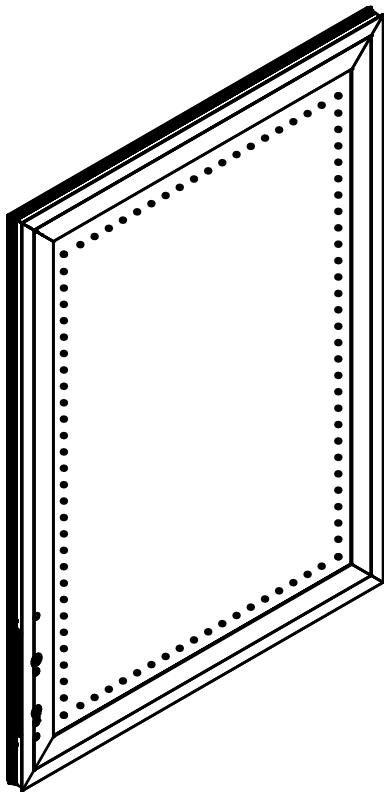
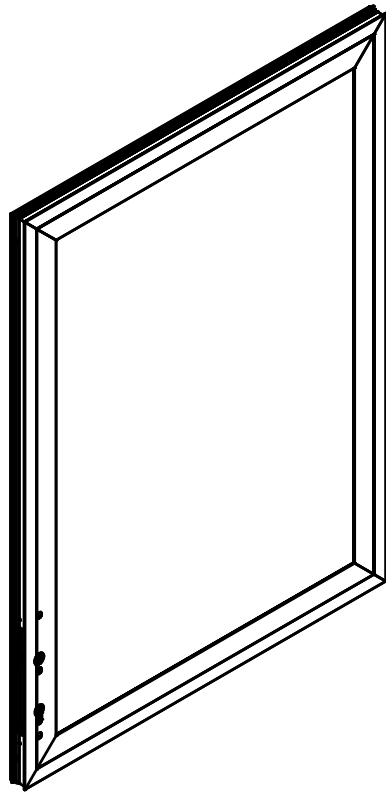
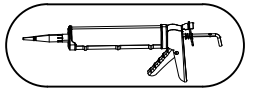


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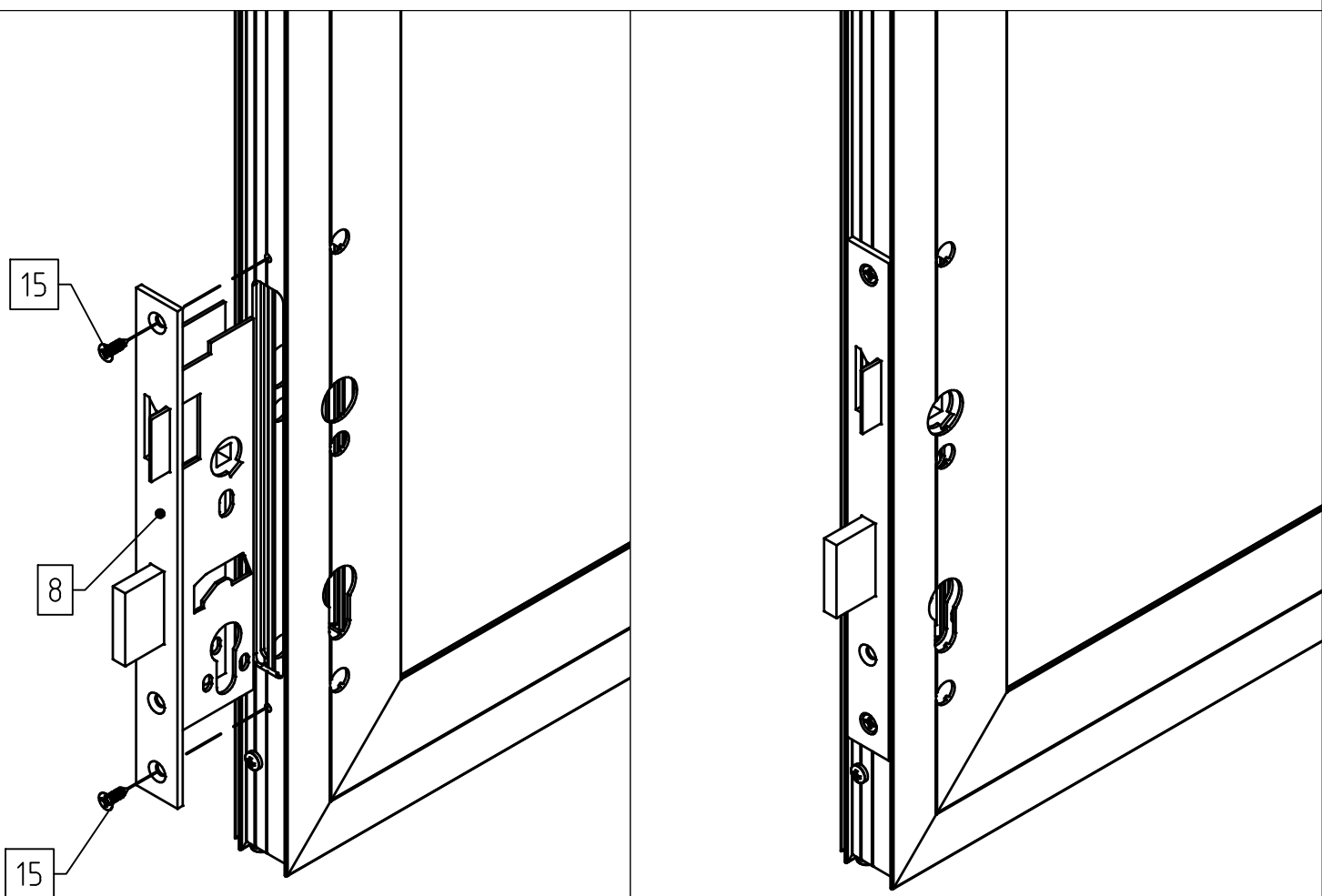
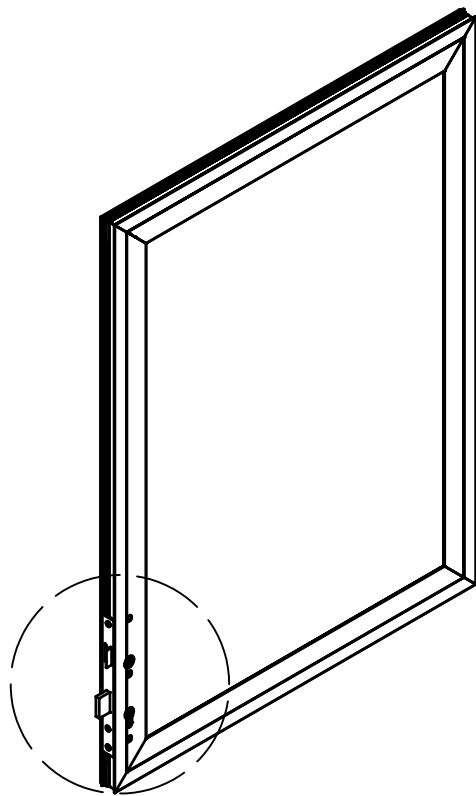


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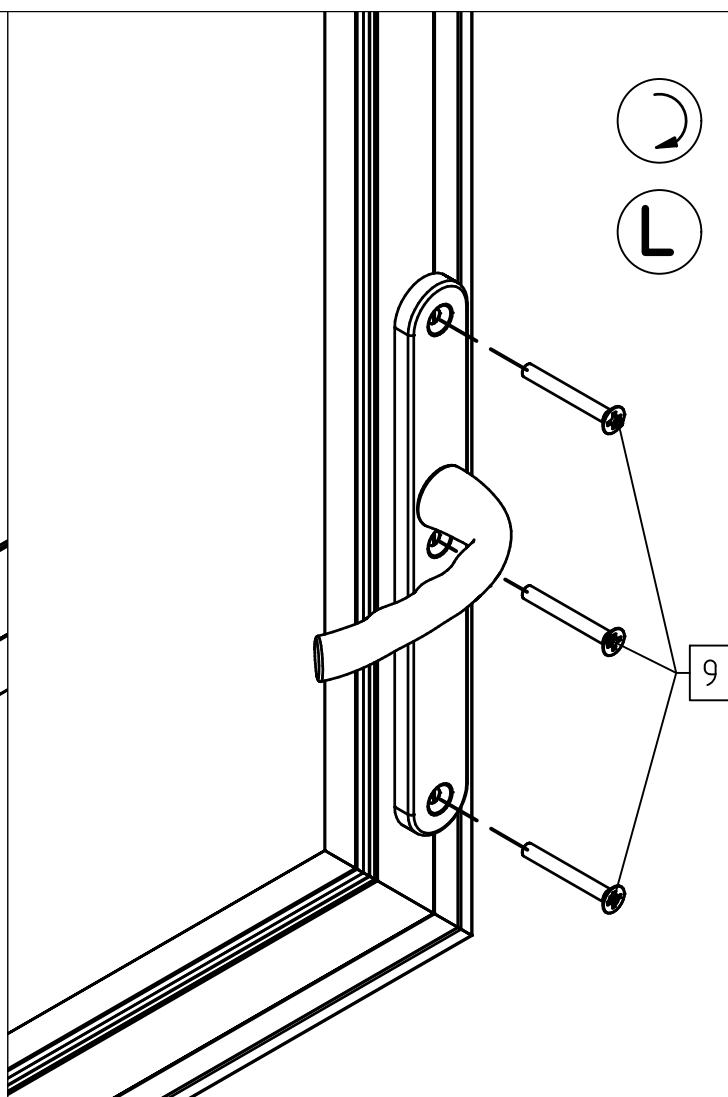
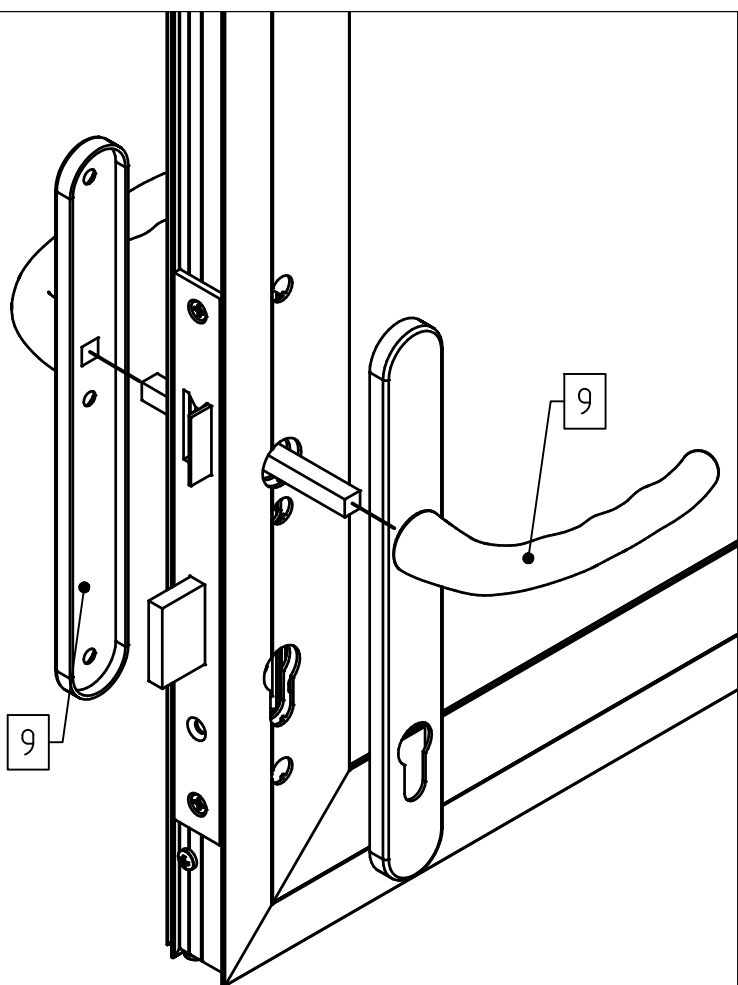
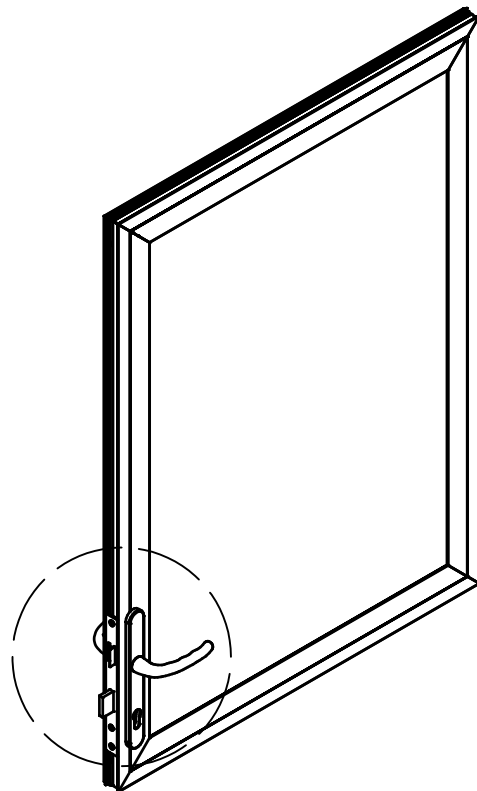




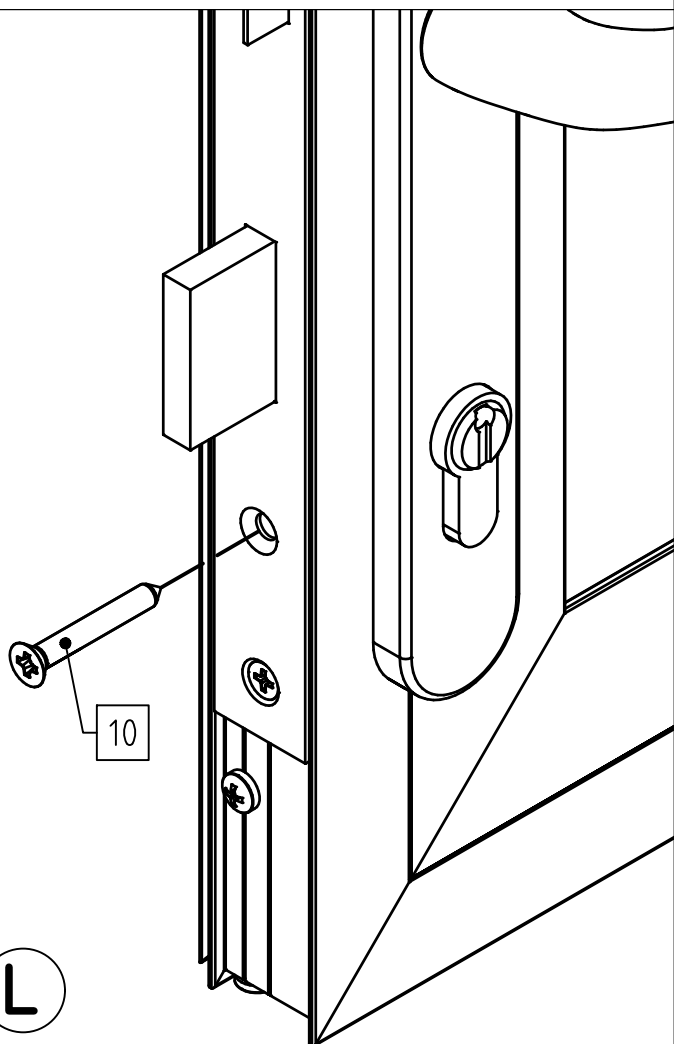
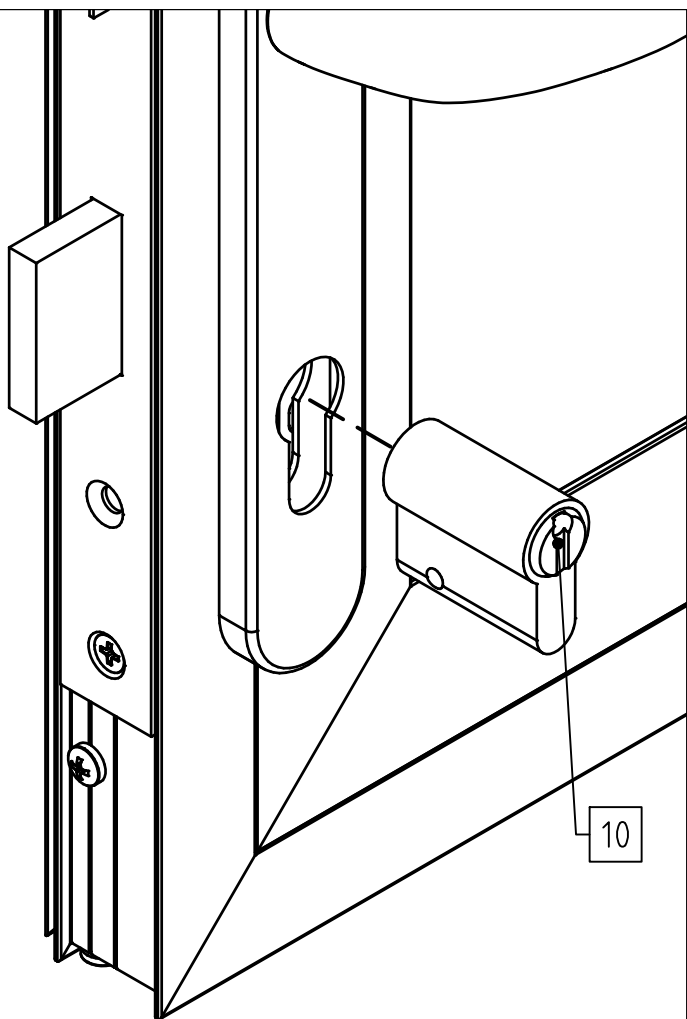
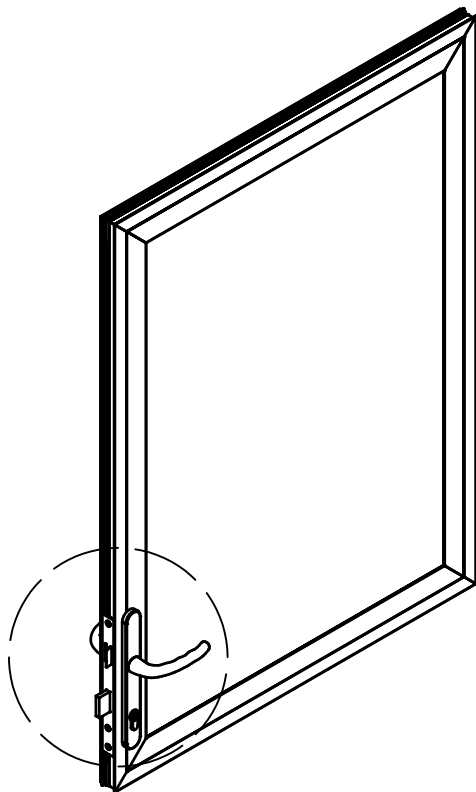
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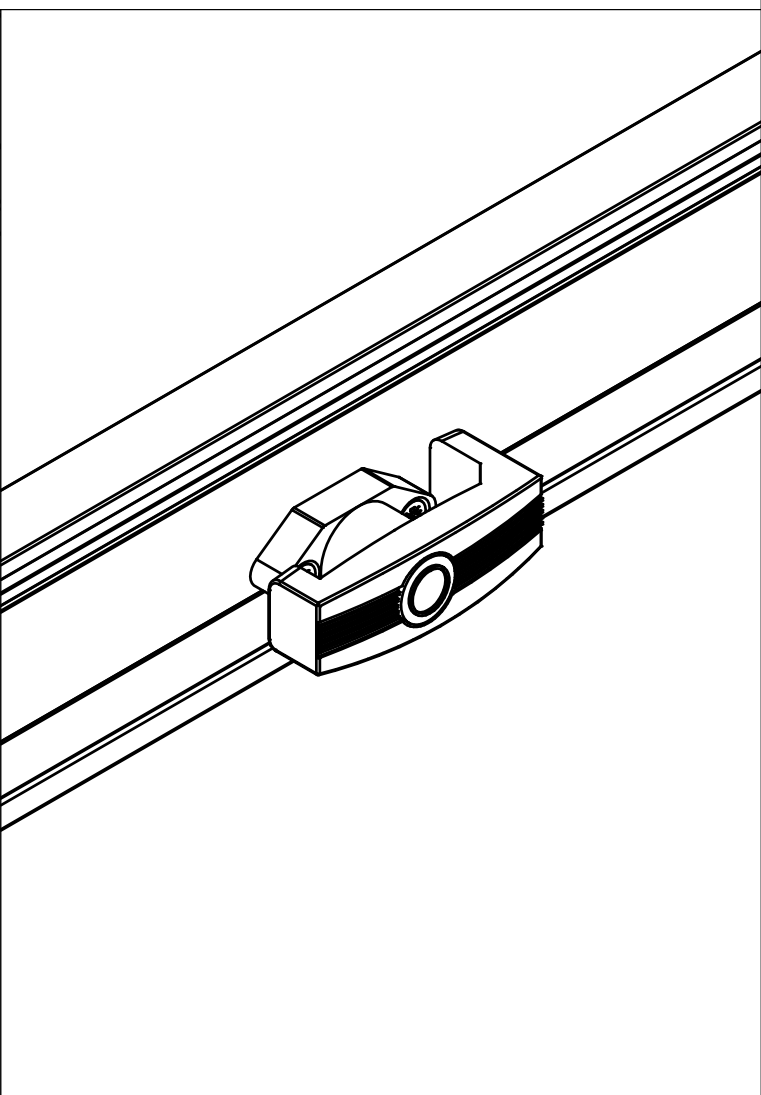
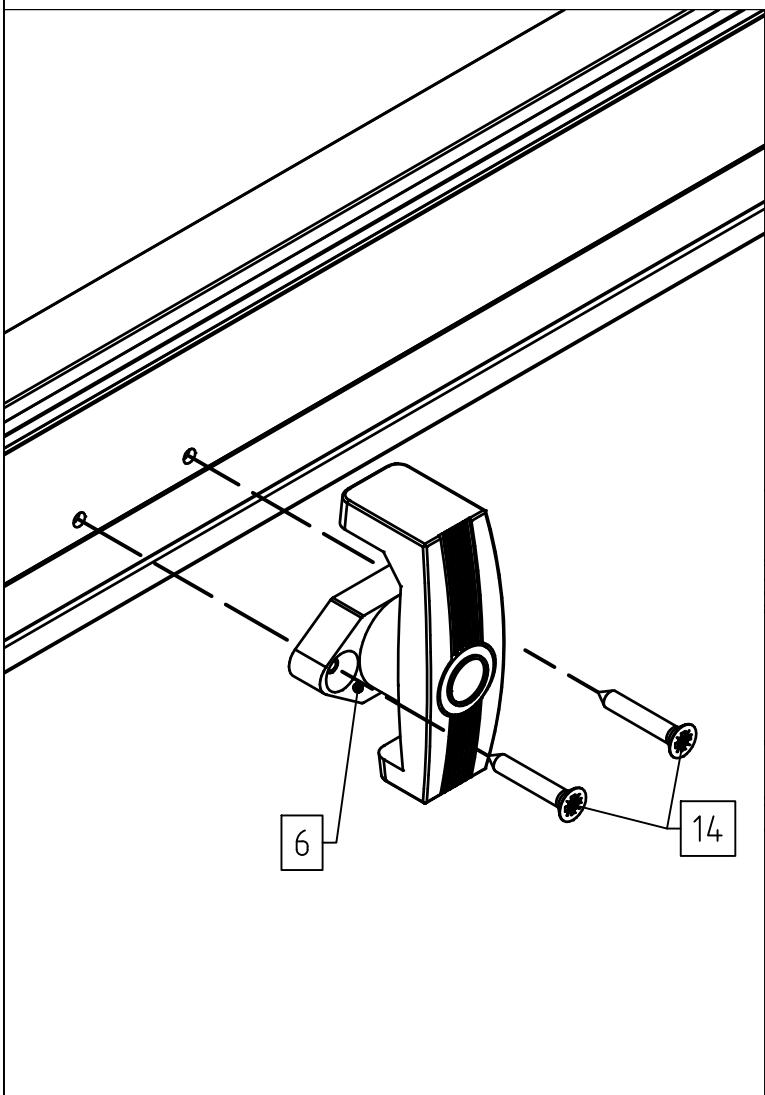
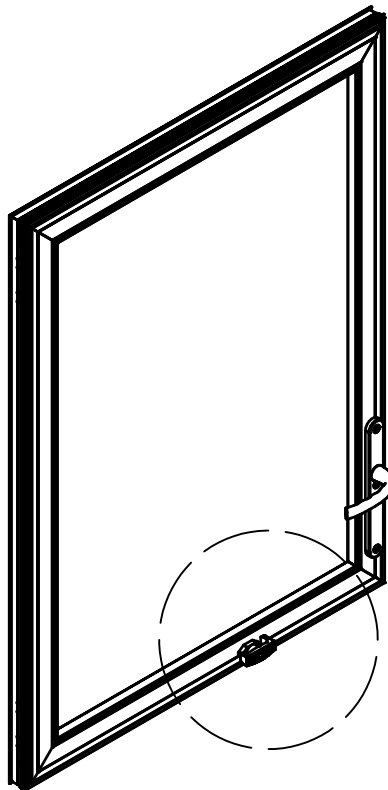


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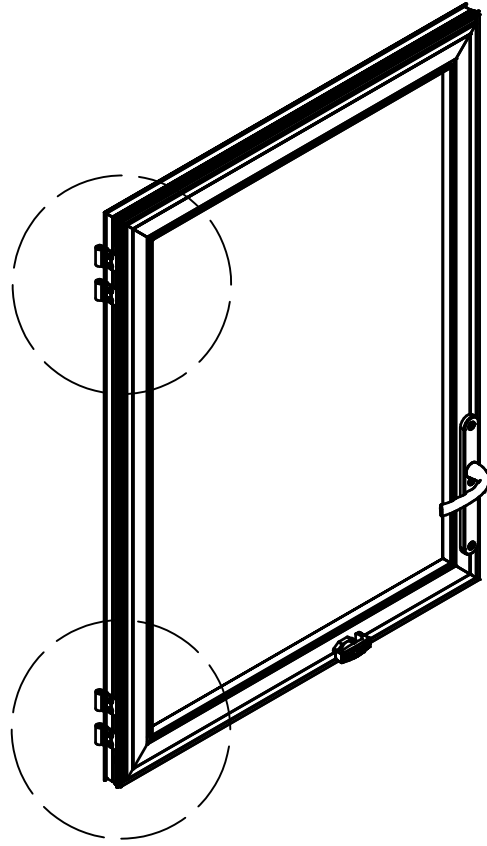


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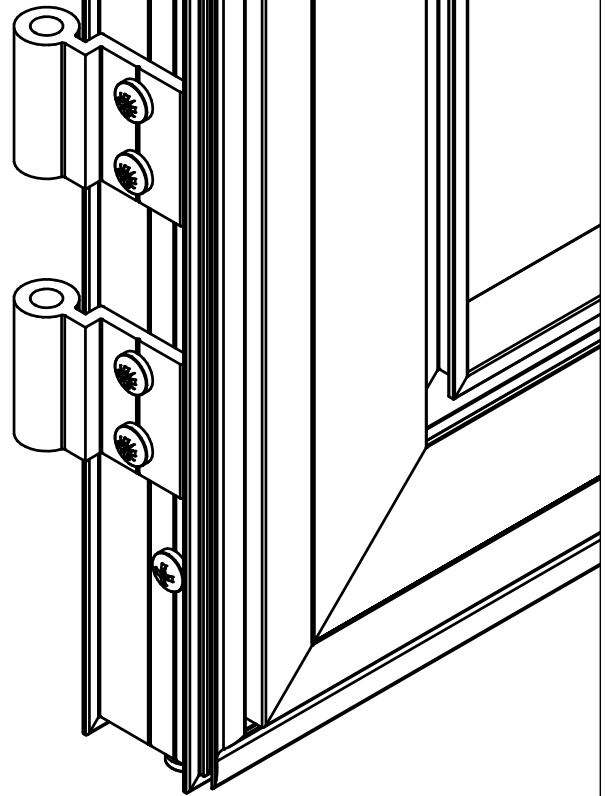
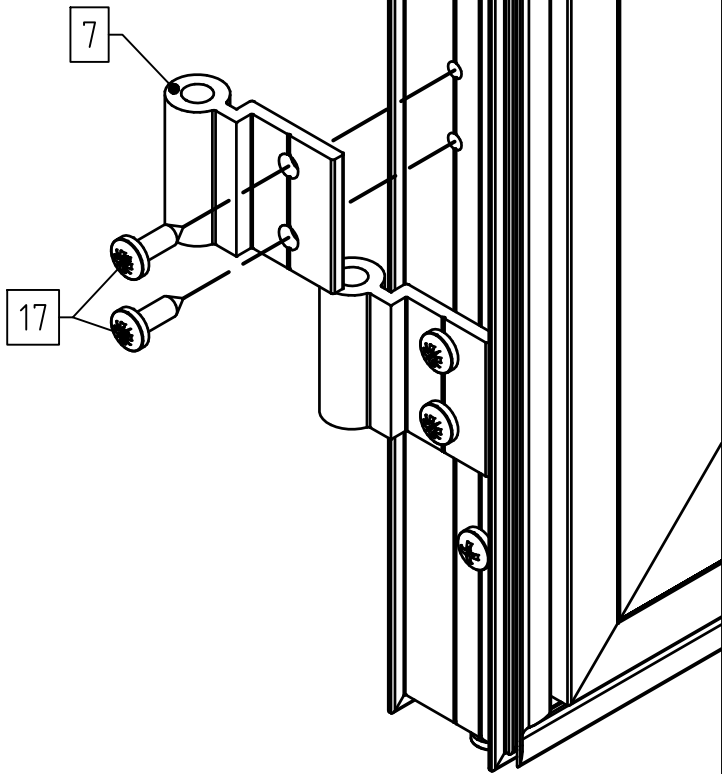




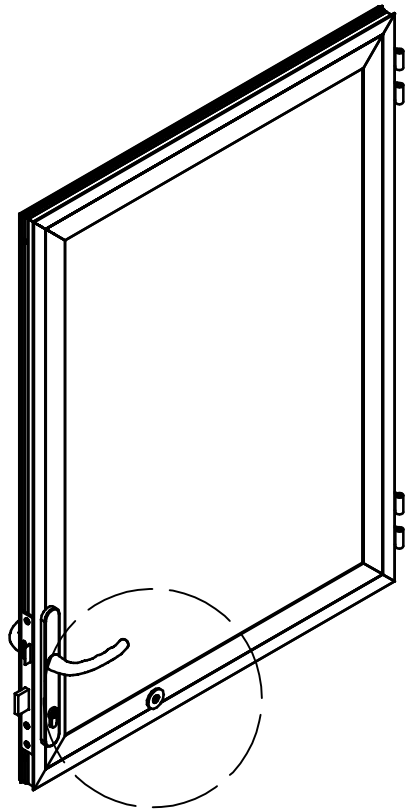
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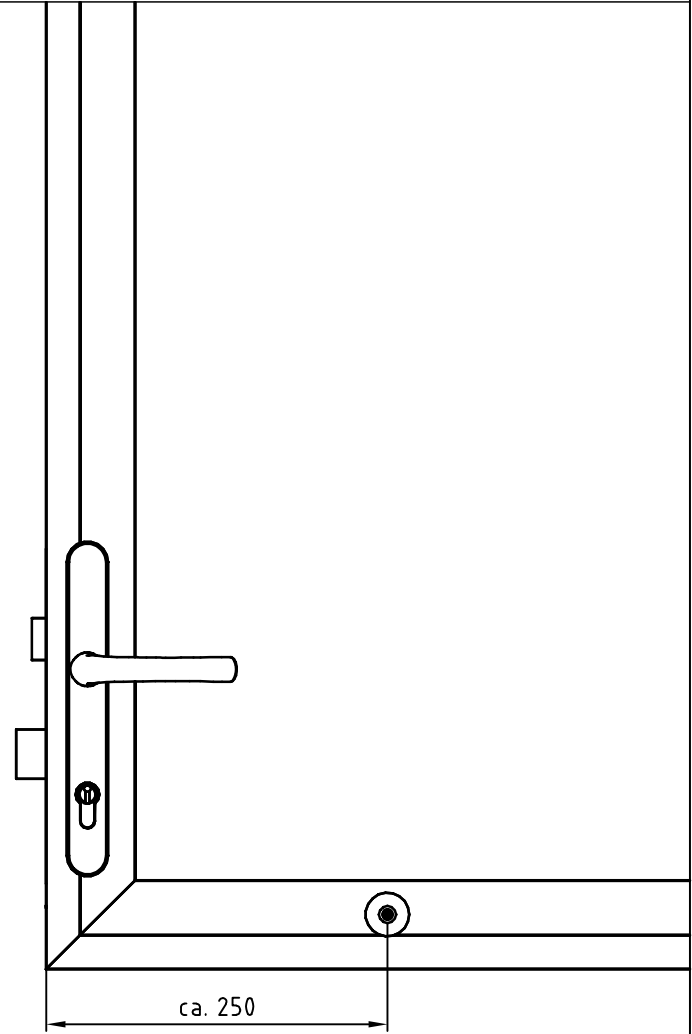
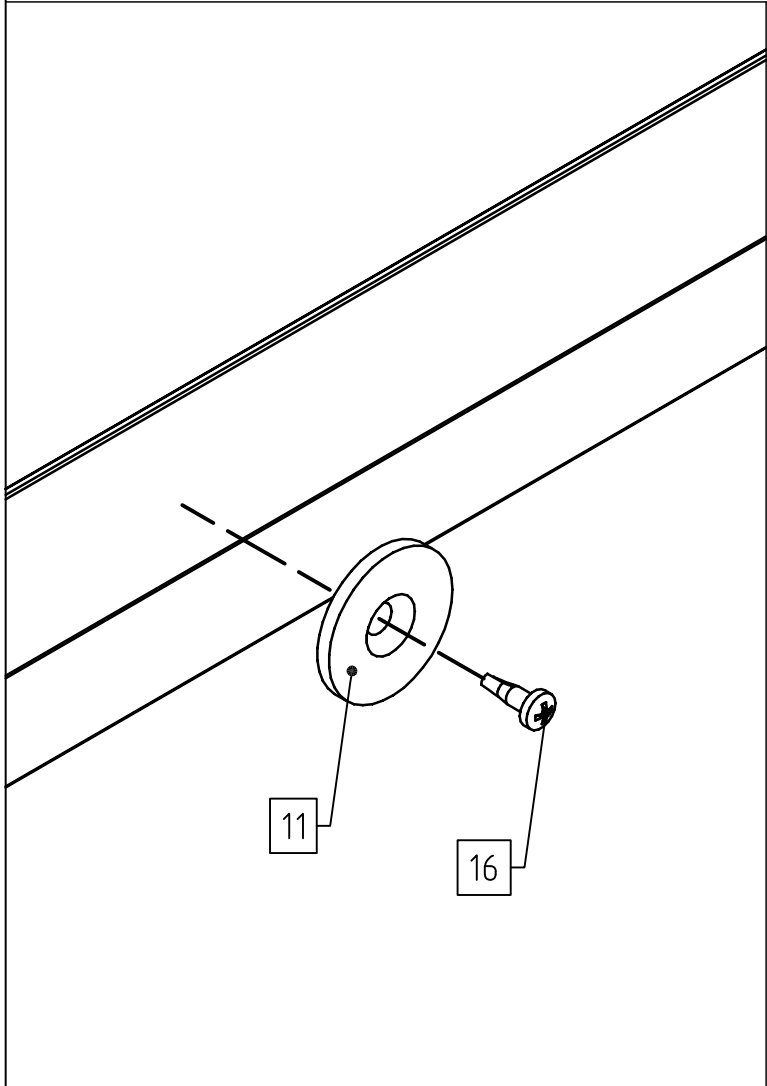
4x



A

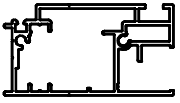
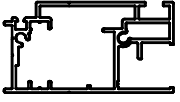
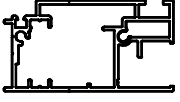
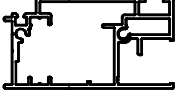
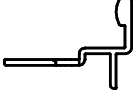
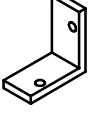

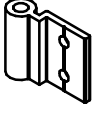
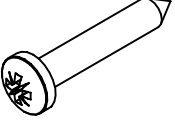
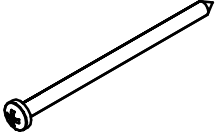
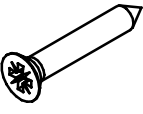



Hinweis: Kein Bohrloch vorhanden! Muss nach örtlichen Gegebenheiten mit Bohrschraube (Pos. 16) gebohrt werden!



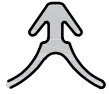
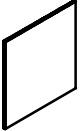
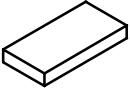
# STÜCKLISTE

## Tür unten Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P059-27-01-00-00-1	Türprofil (unten, mit Entwässerungsbohrung)	1	Nelke: 955 mm
2		P059-26-01-00-00-1	Türprofil (oben)	1	Nelke: 955 mm
3		P059-02-01-00-00-1	Türprofil (Vorreiber)	1	790 mm
4		P059-03-01-00-00-1	Türprofil (Scharnier)	1	790 mm
5		P061-03-01-00-00-1	Anschlagprofil	1	949 mm
6		9999000065	Verbindungswinkel	4	
7		9999000023	Vorreiber	1	
8		9999000716	Scharnier	4	30 mm
9		9999000596	Linsenkopfschraube 4,2 x 25	4	DIN 7981
10		9999000662	Linsenkopfschraube 4,2 x 70	4	DIN 7981
11		9999000152	Senkkopfschraube 3,5 x 22	2	DIN 7982
12		9999000144	Linsenkopfschraube 4,2 x 13	11	DIN 7981

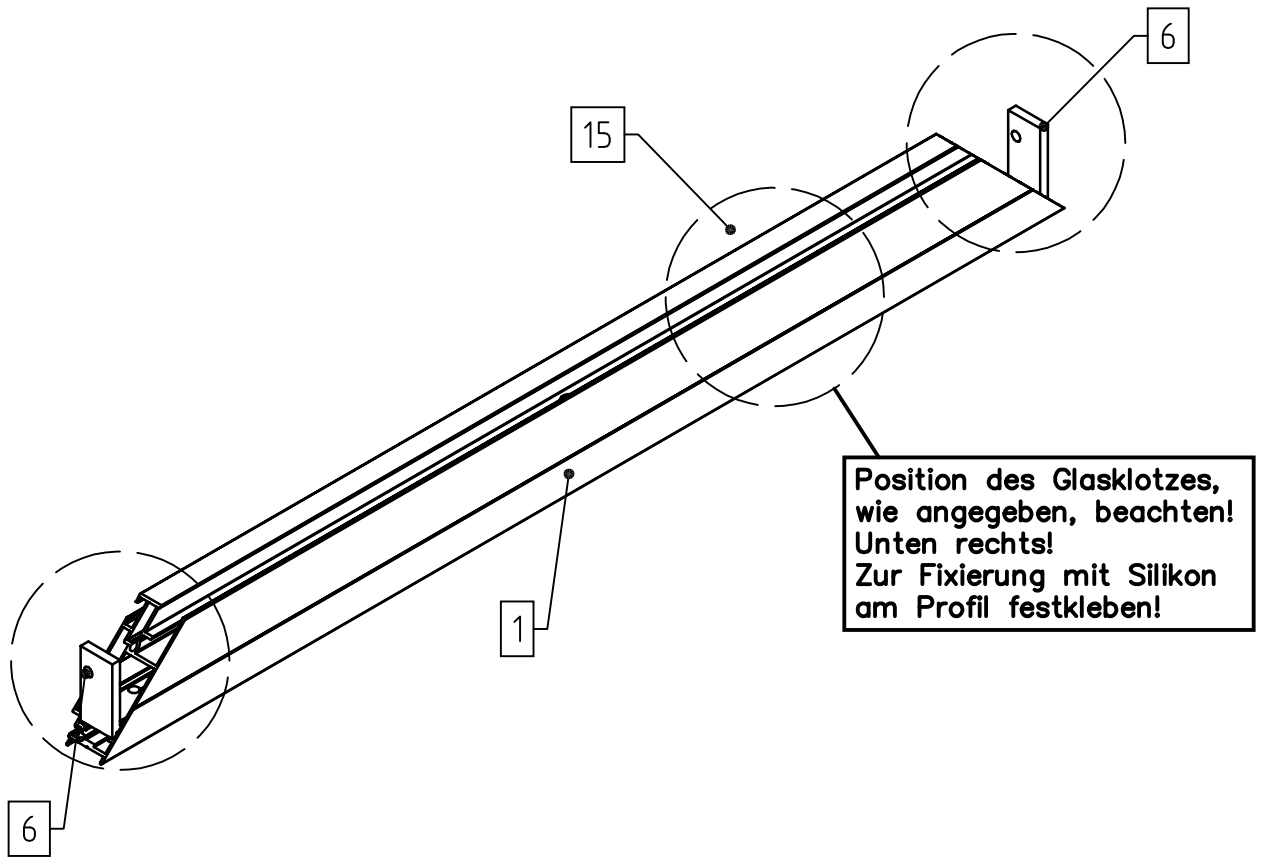
# STÜCKLISTE

## Tür unten Nelke

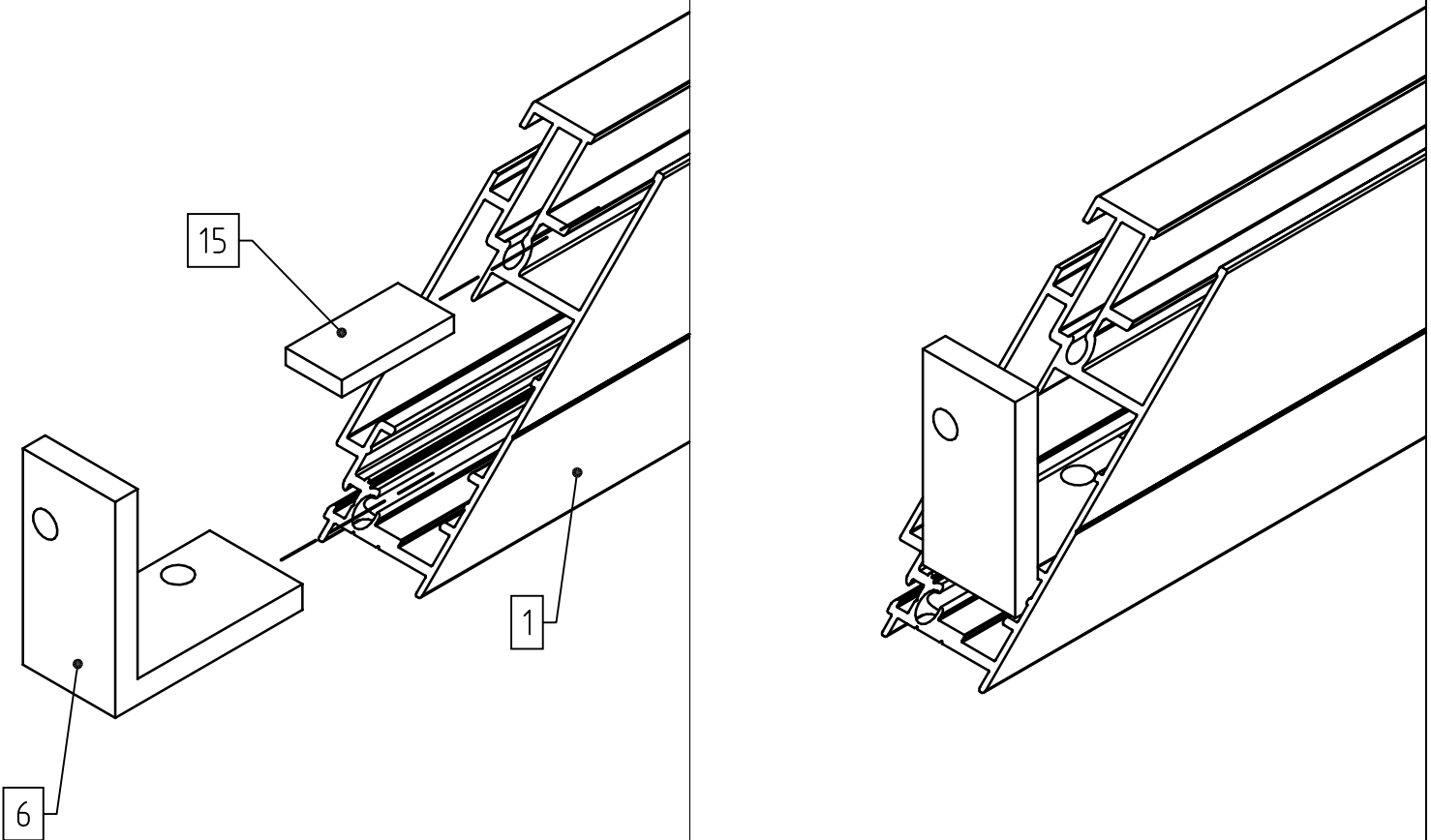
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		99990000032	Y-Dichtung (Horizontaldichtung)	3,5 lfdm.	
14			PC-Hohlkammerplatte 847 x 682 mm	1	
15		9999001240	Verglasungsklotz 30x15x4 (aus Kömacell)	2	
16					
17					
18					
19					
20					
21					
22					
23					
24					



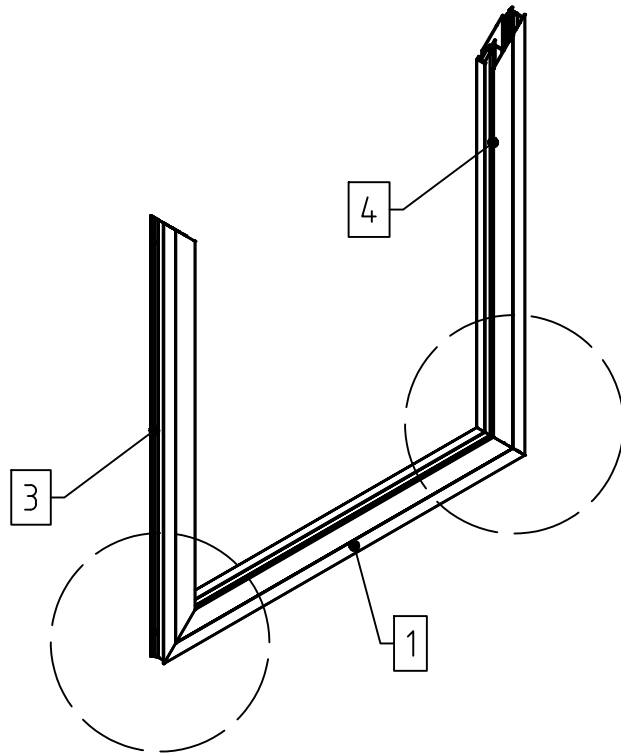
**A**



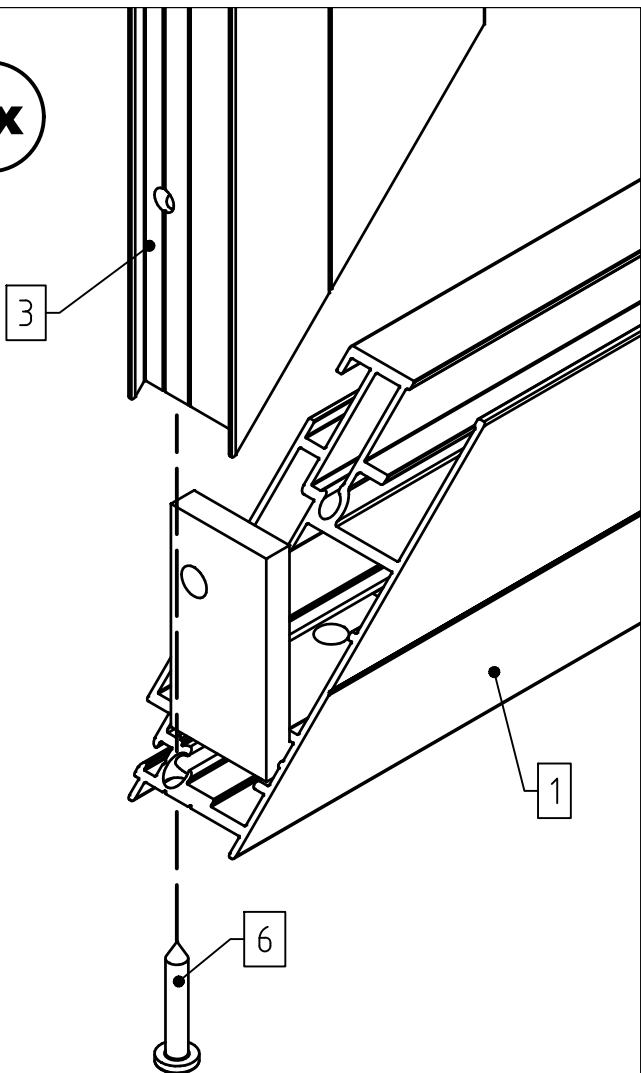
**2x**



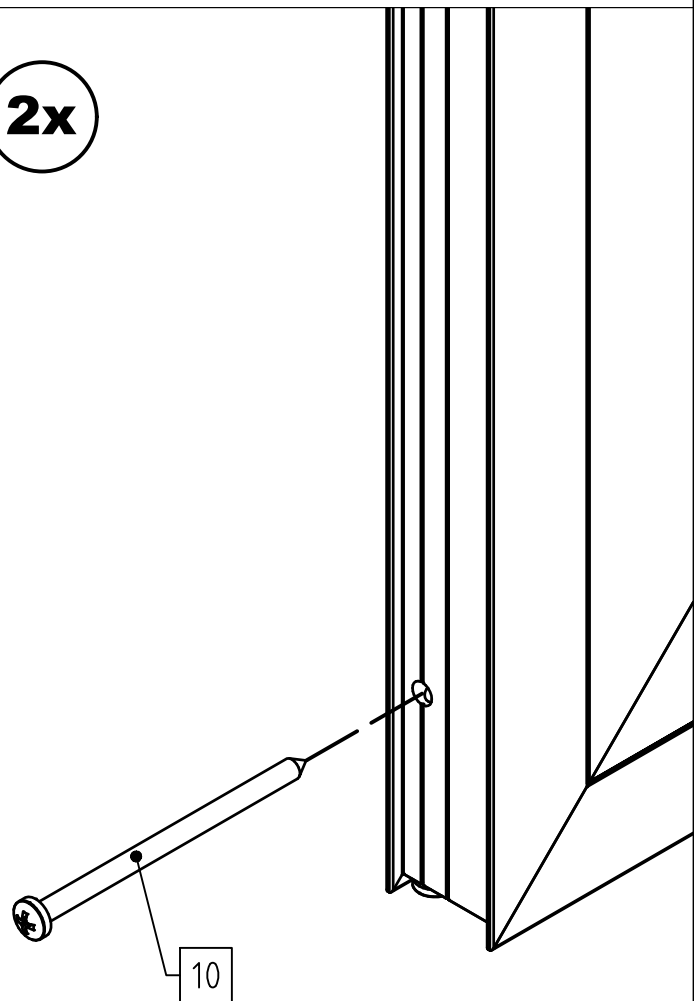
**A**



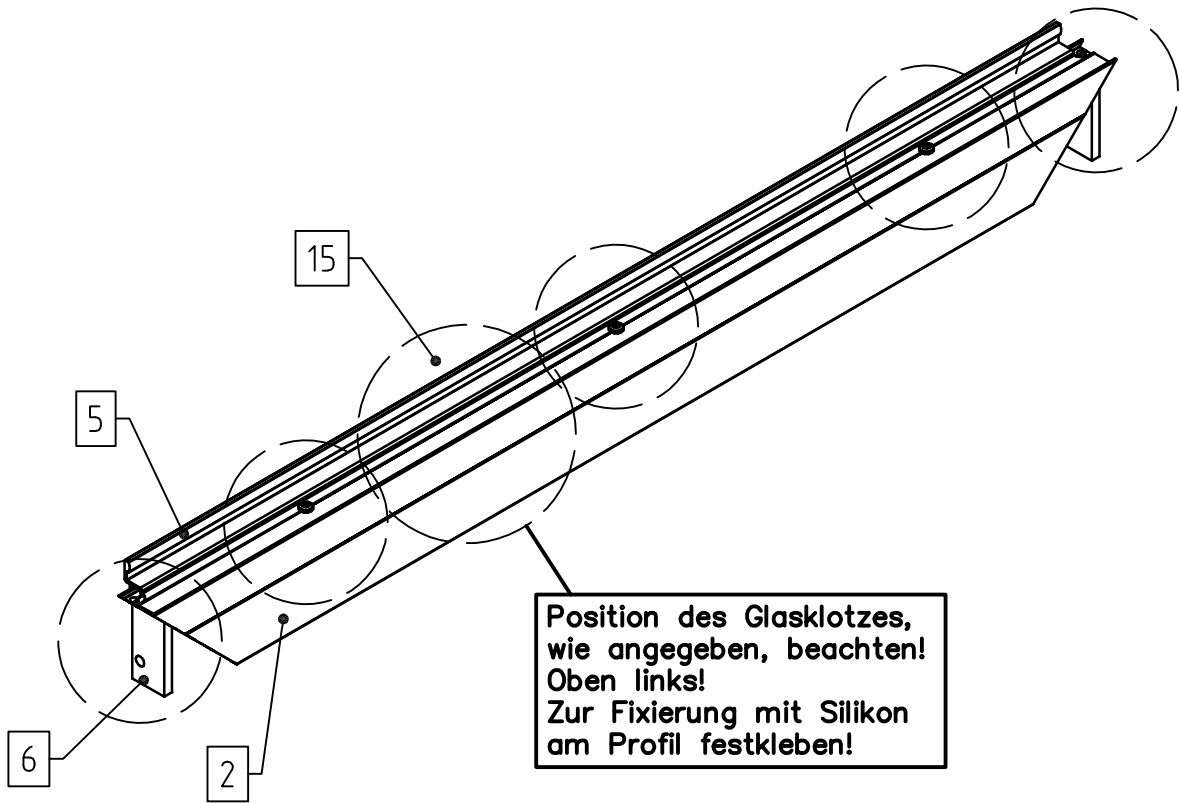
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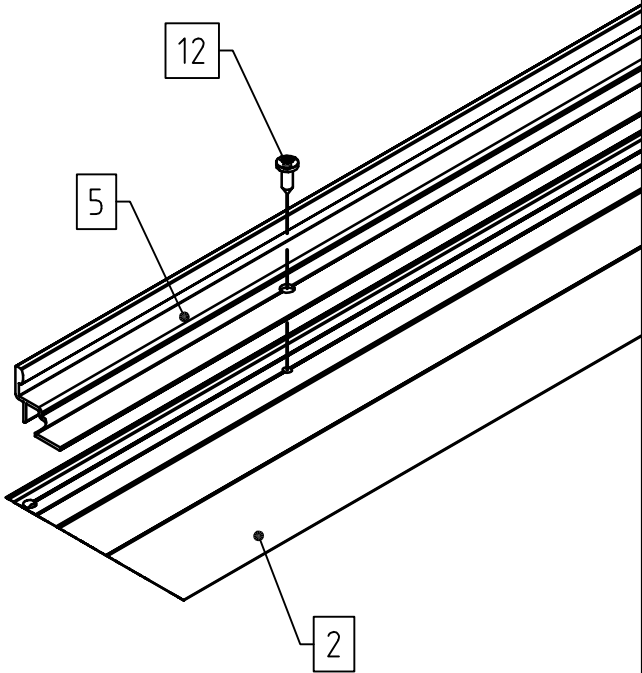
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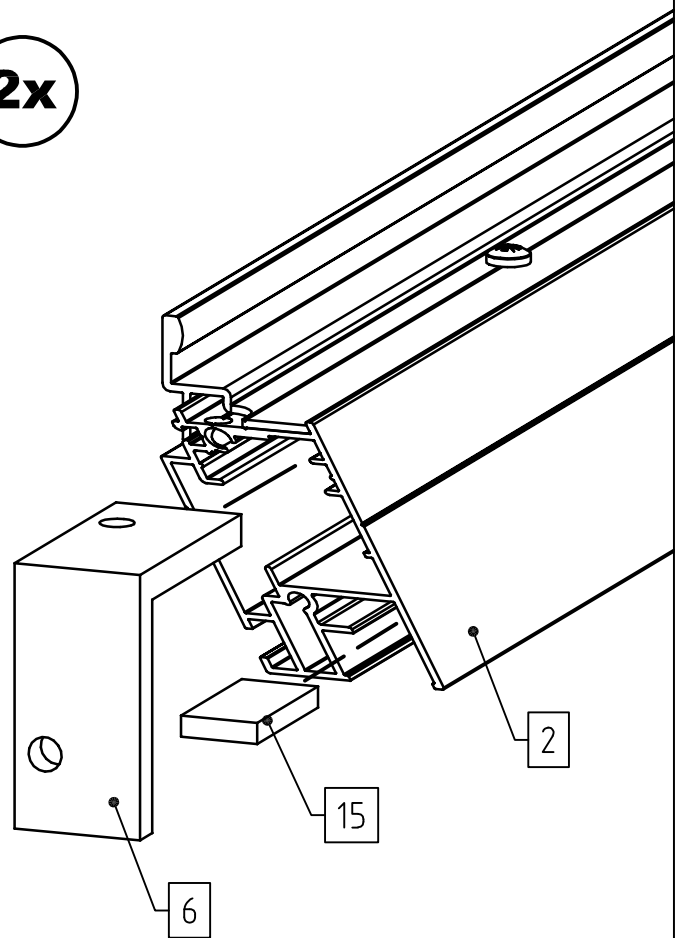
**A**



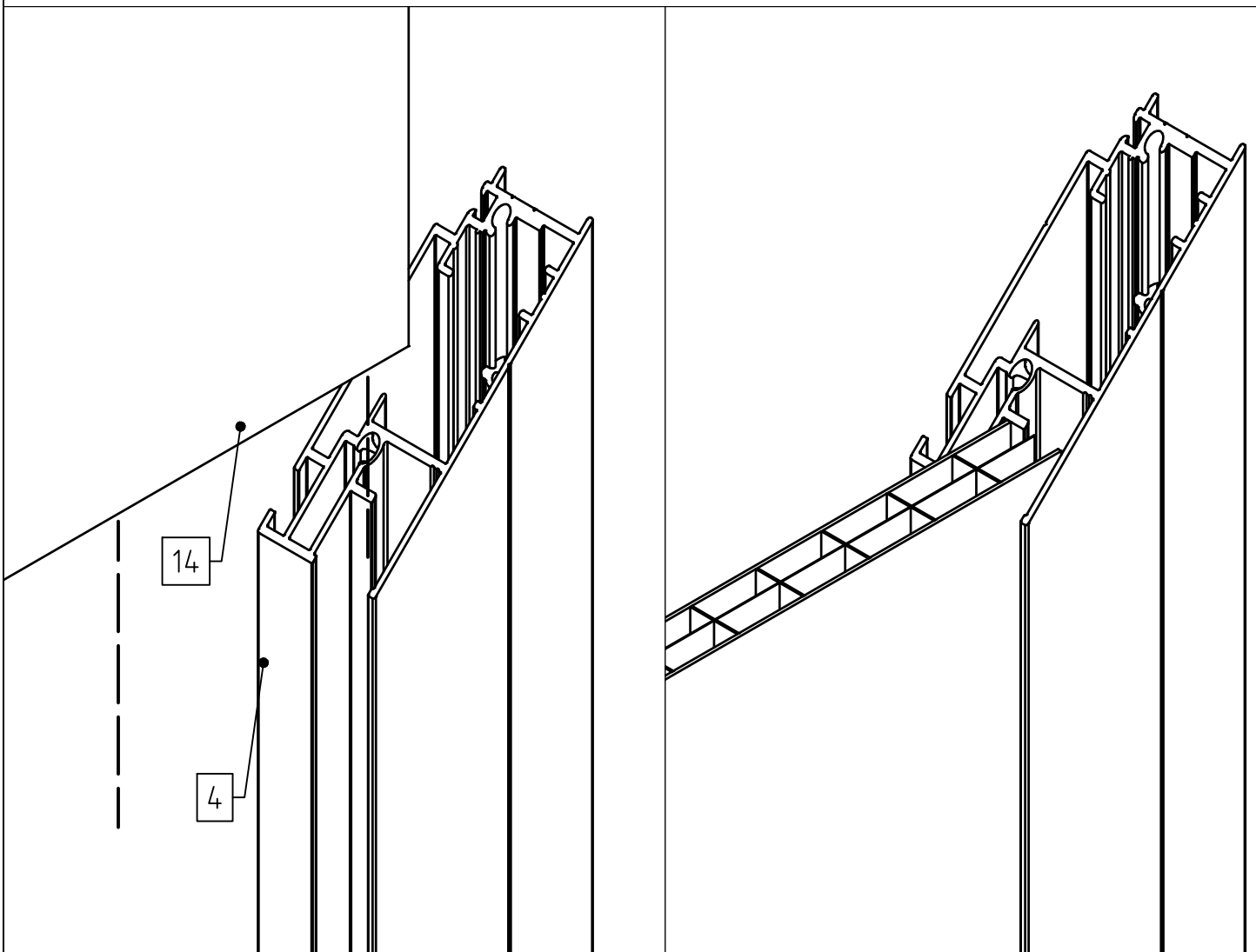
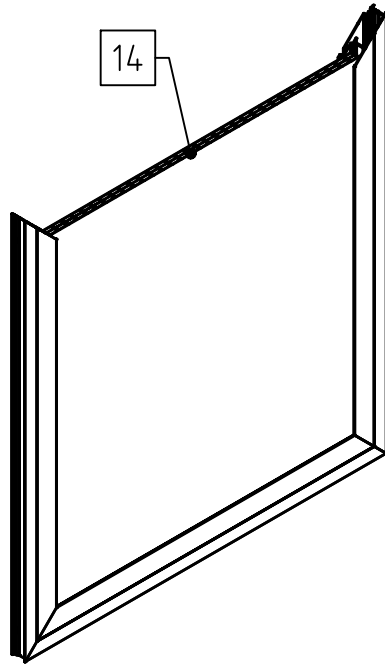
**3x**



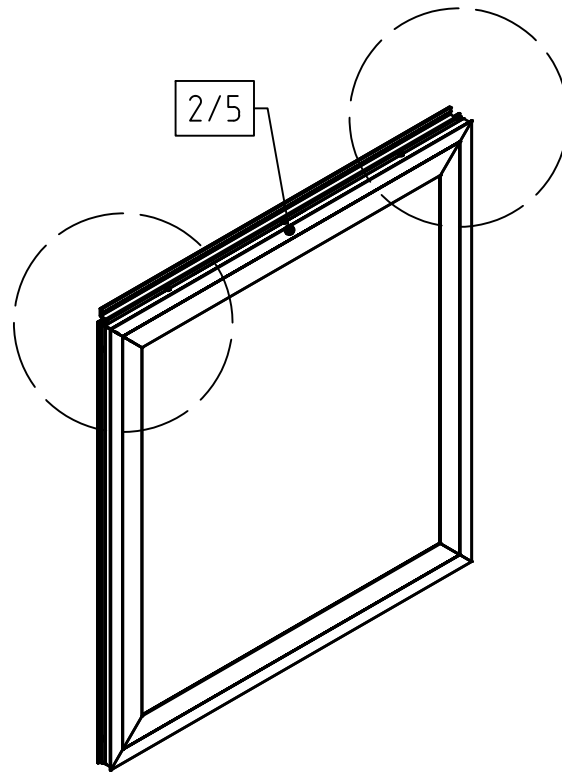
**2x**



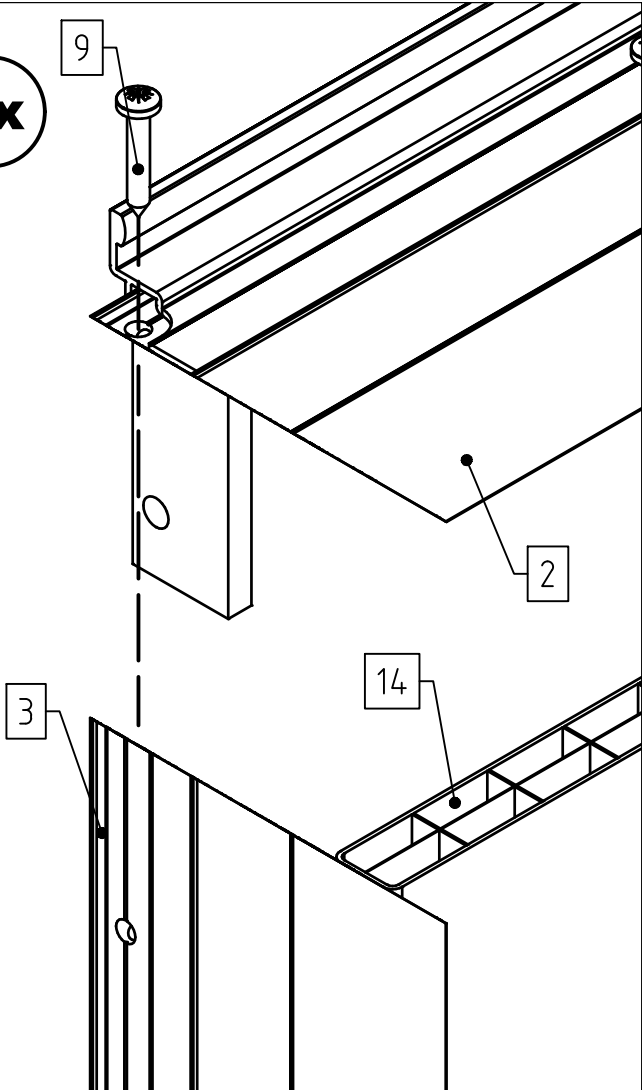
A



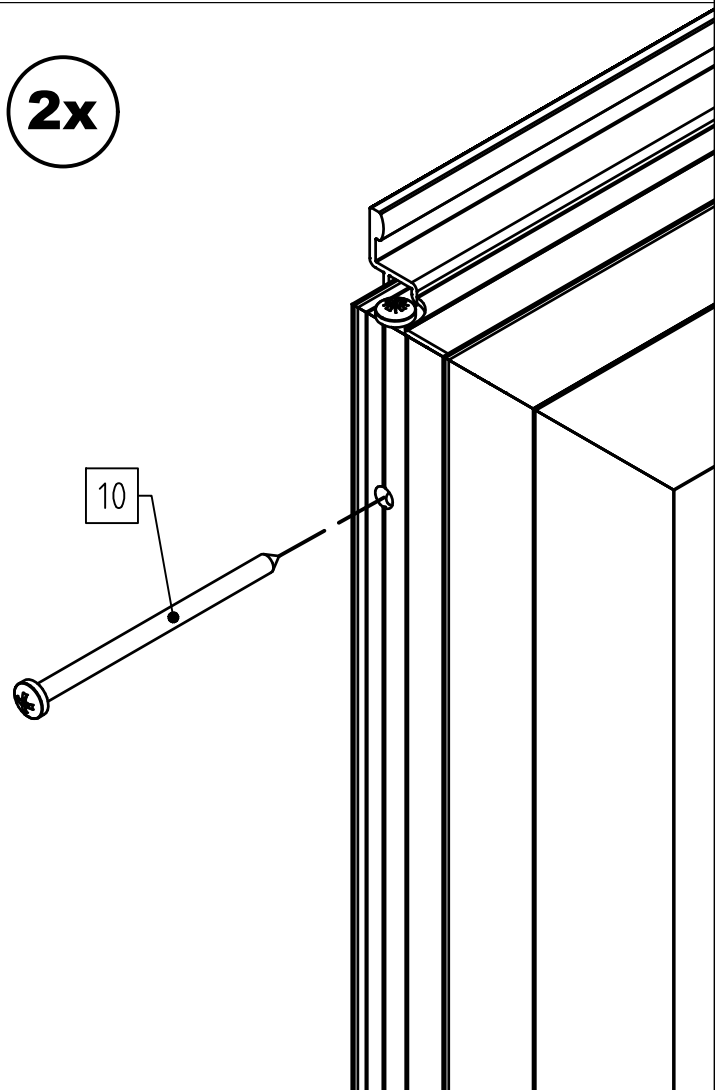
**A**

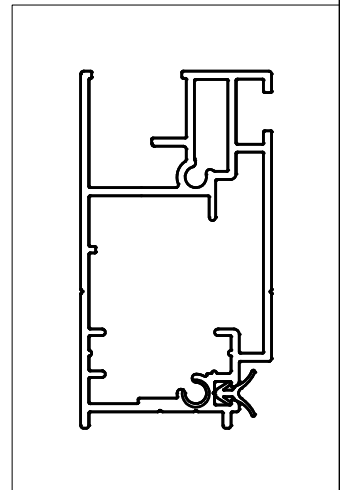
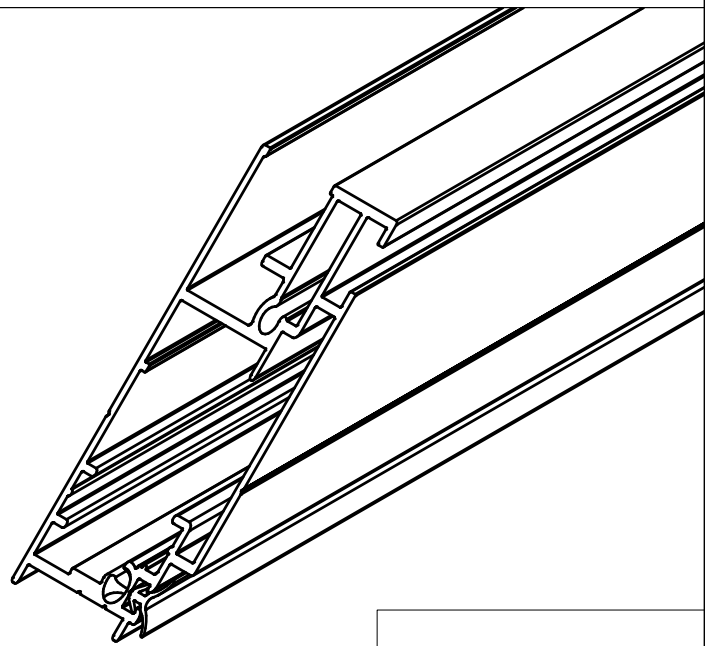
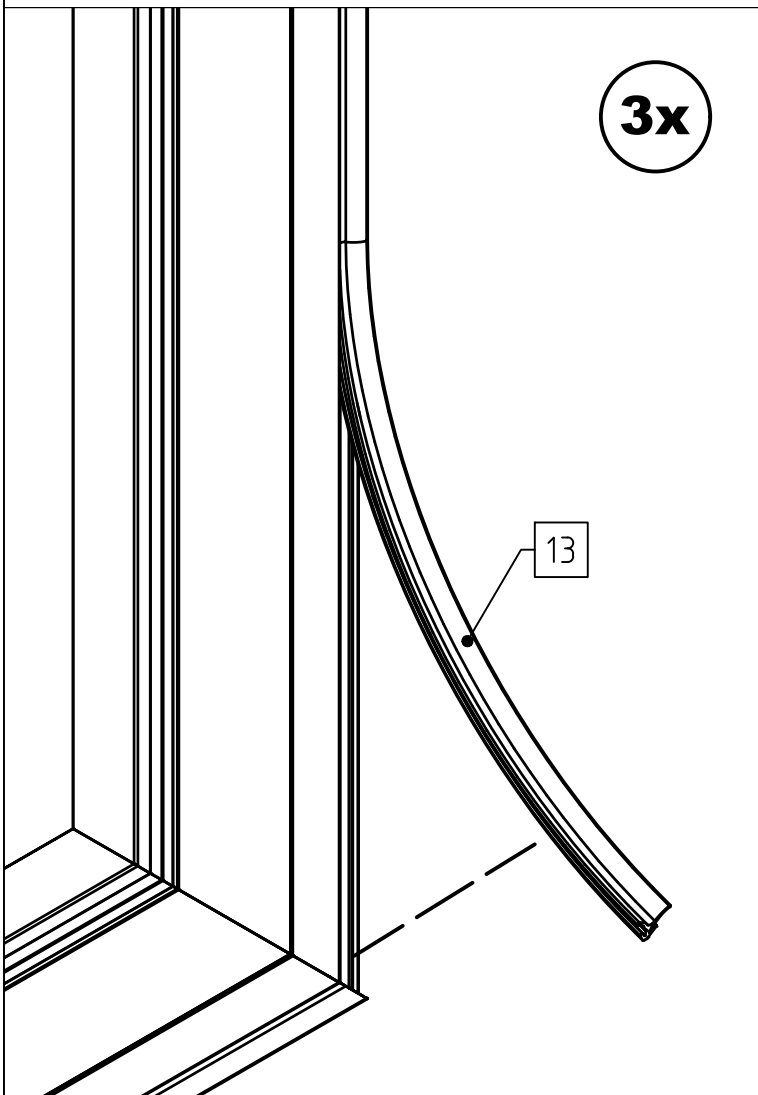
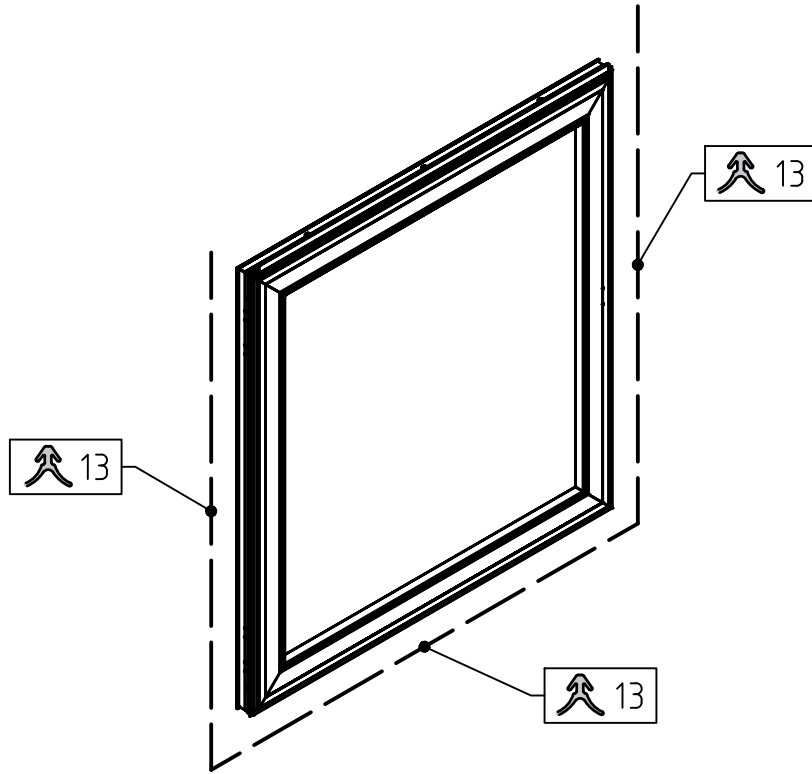


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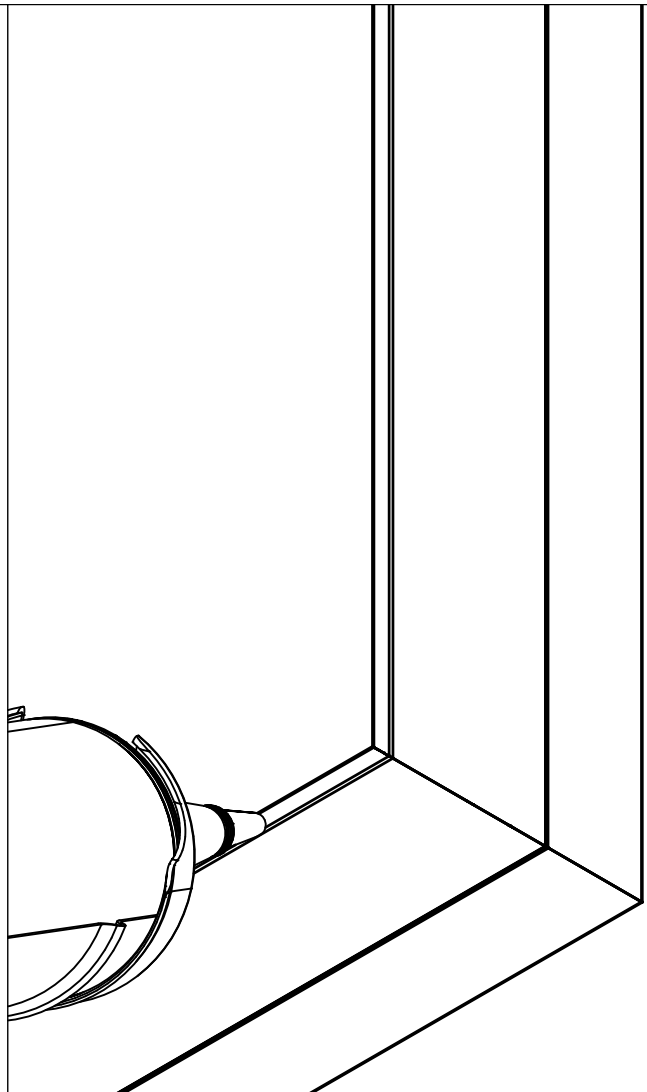
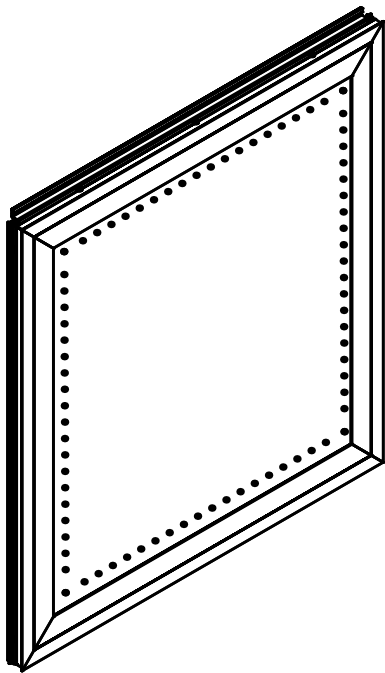
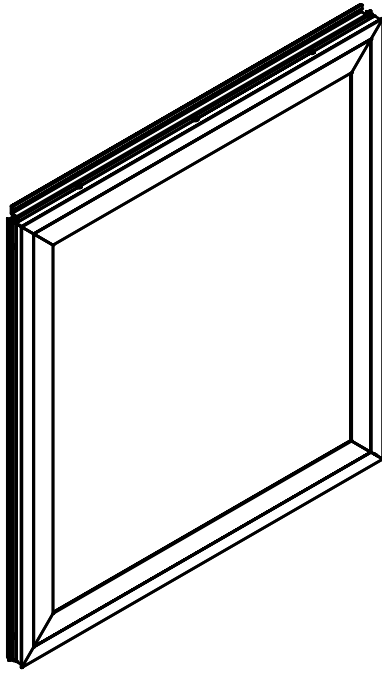
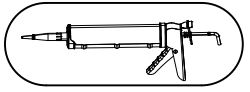


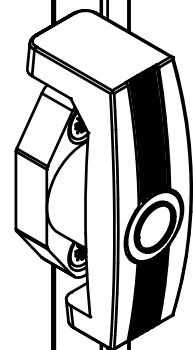
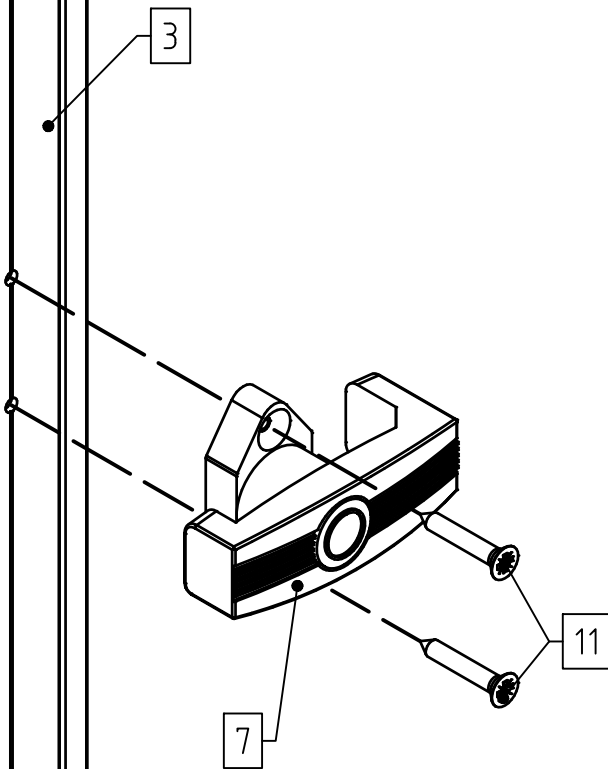
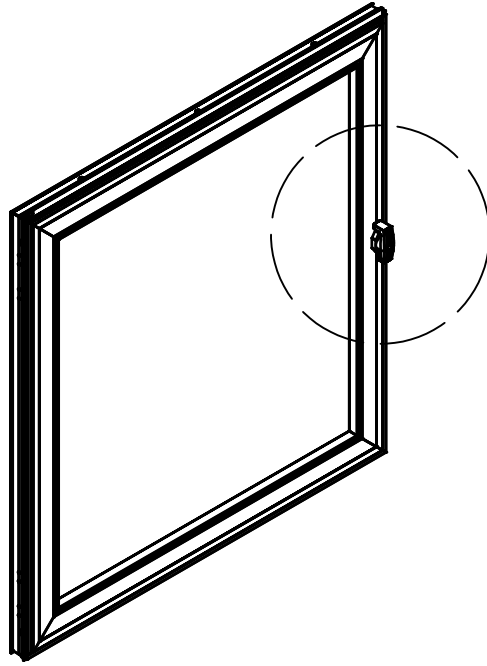
**2x**



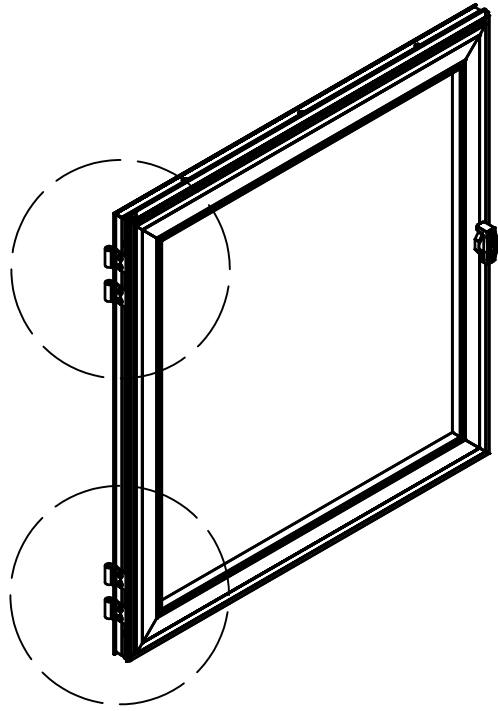


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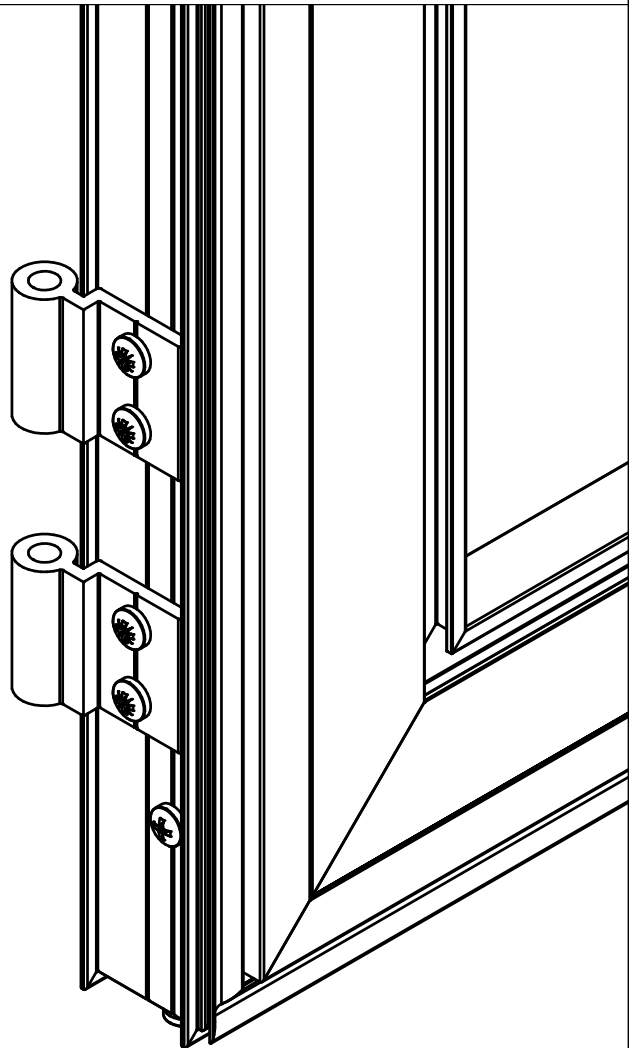
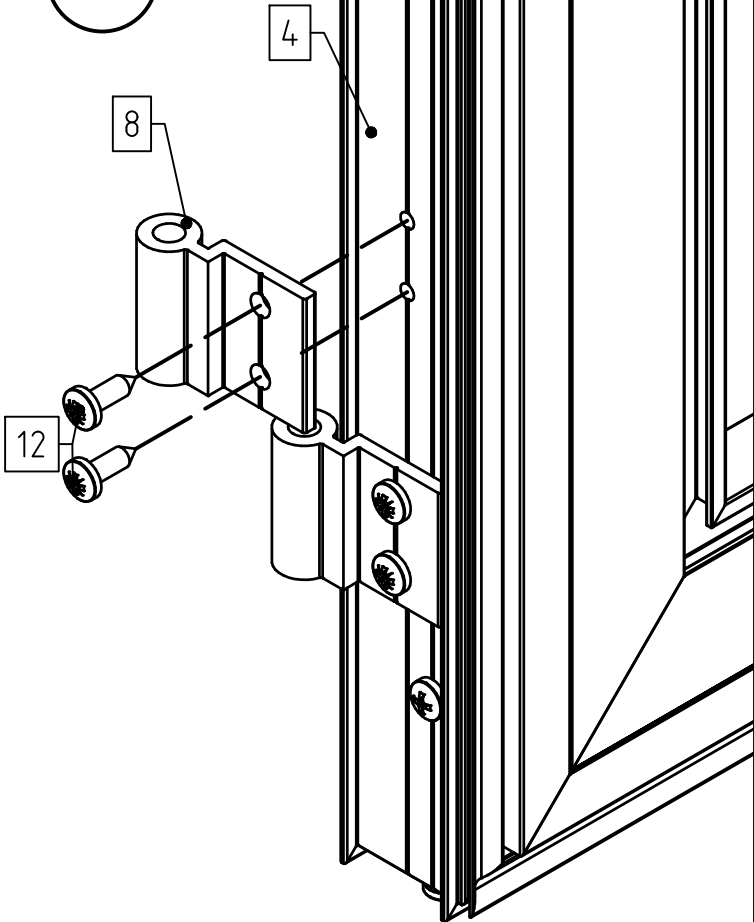







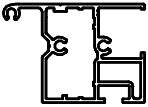
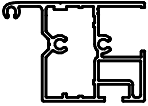

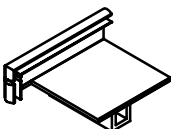
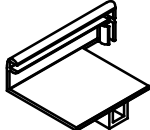
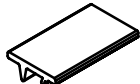

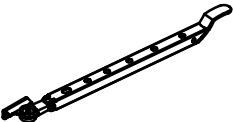
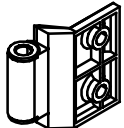

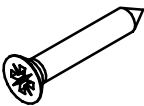


**4x**



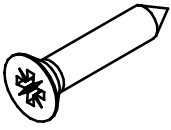
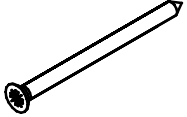
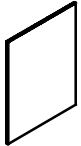
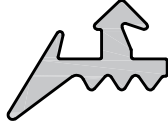
# STÜCKLISTE

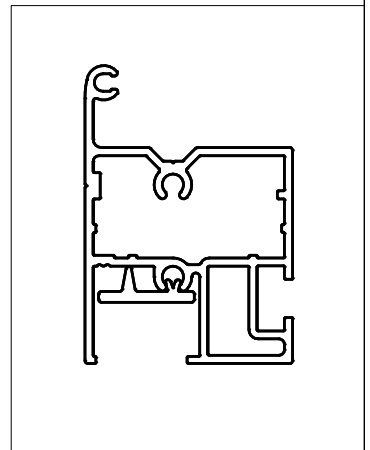
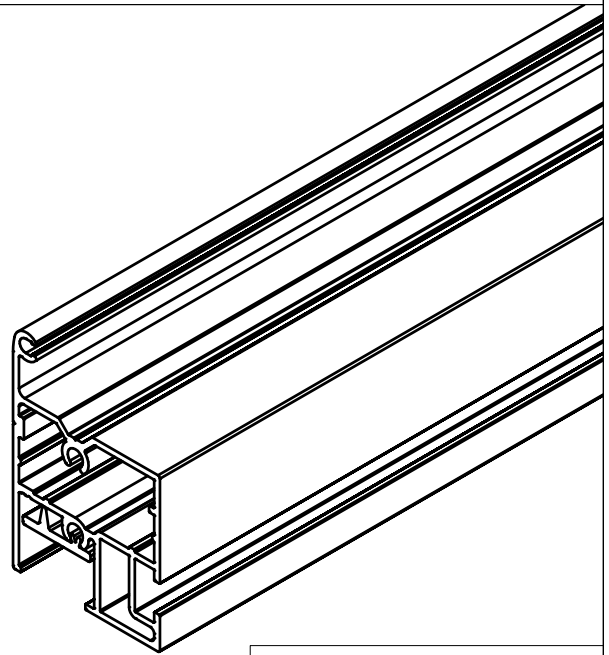
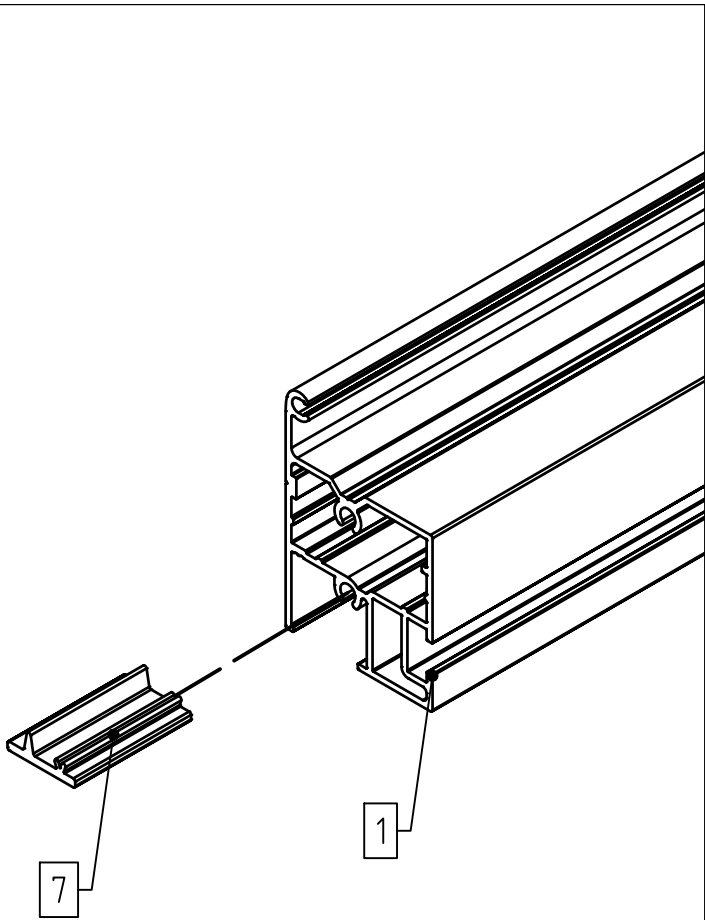
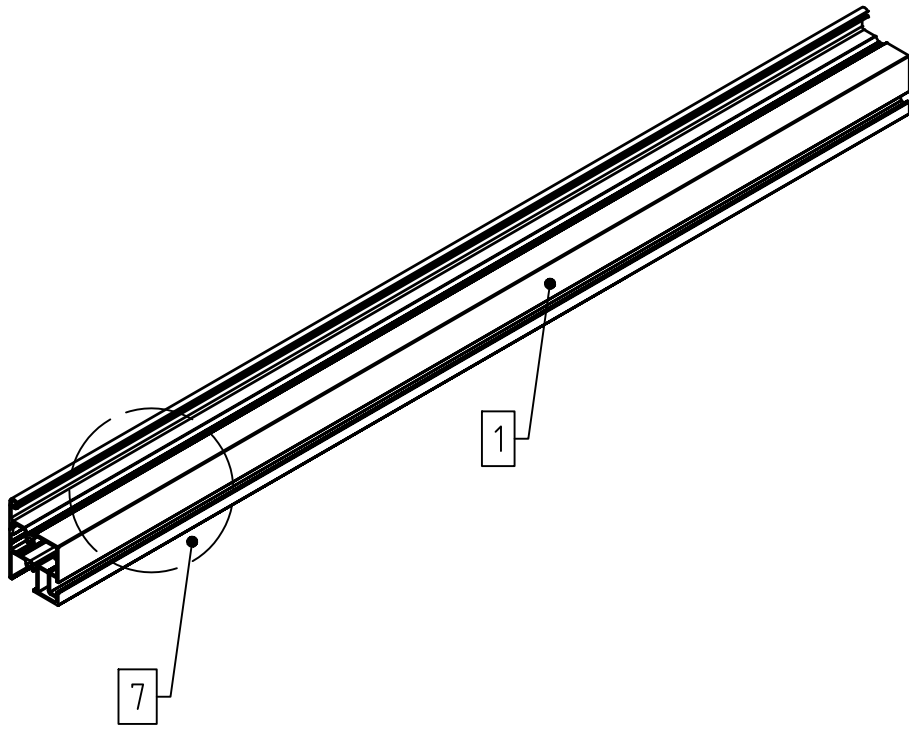
## Rückwandfenster Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P073-03-01-00-07-1	Fensterprofil 16 mm (oben)	1	661 mm
2		P073-06-01-00-07-1	Fensterprofil 16 mm (links - Vorreiber)	1	1187 mm
3		P073-07-01-00-07-1	Fensterprofil 16 mm (rechts - Scharnier)	1	1187 mm
4		P074-03-01-00-07-1	Fenster Querriegel 16 mm (unten)	1	661 mm
5		9999000012	Eckverbinder 16 mm (rechts)	1	
6		9999000010	Eckverbinder 16 mm (links)	1	
7		9999000014	Glasklotzunterlage Poly	2	
8		9999000023	Vorreiber	1	
9		9999000390	Fensteraufsteller	1	
10		9999000358	Scharnieroberteil (inkl. Buchsen)	2	
11		9999000144	Linsenkopfschraube 4,2 x 13	2	DIN 7981
12		9999000152	Senkkopfschraube 3,5 x 22	2	DIN 7981

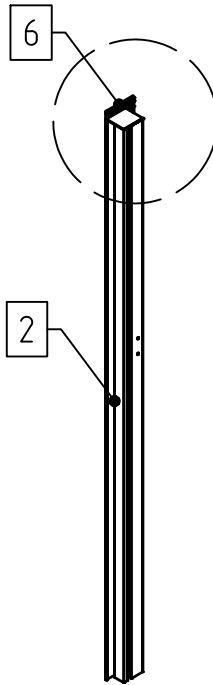
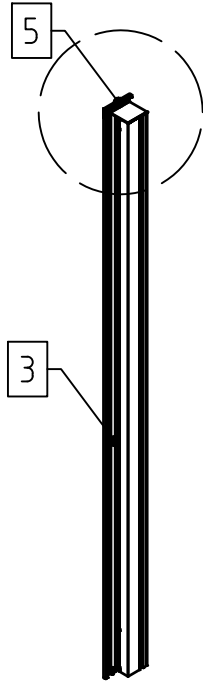
# STÜCKLISTE

## Rückwandfenster Nelke

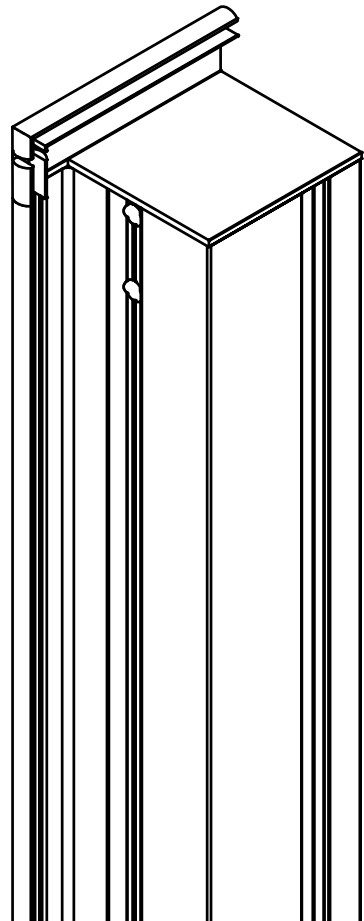
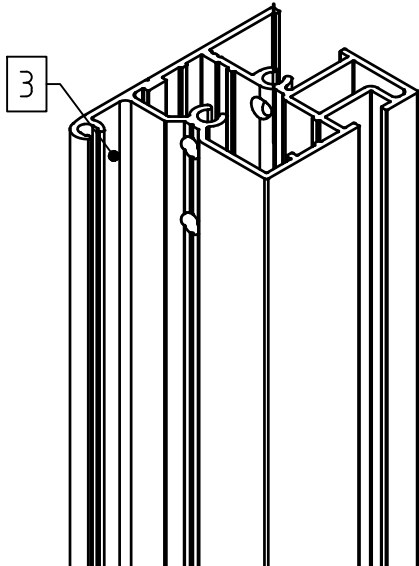
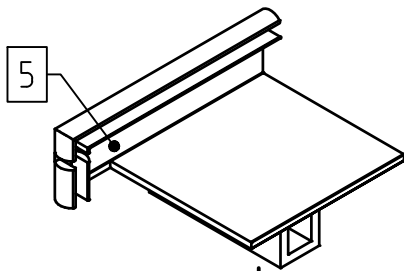
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		9999000392	Senkkopfschraube 4,8 x 16	4	DIN 7982
14		9999000161	Senkkopfschraube 4,2 x 60	8	DIN 7982
15			PC-Hohlkammerplatte 686 x 1072 mm	1	
16		9999000376	Sprossendichtung 2 mm	3,6 lfdm.	
17					
18					
19					
20					
21					
22					
23					
24					



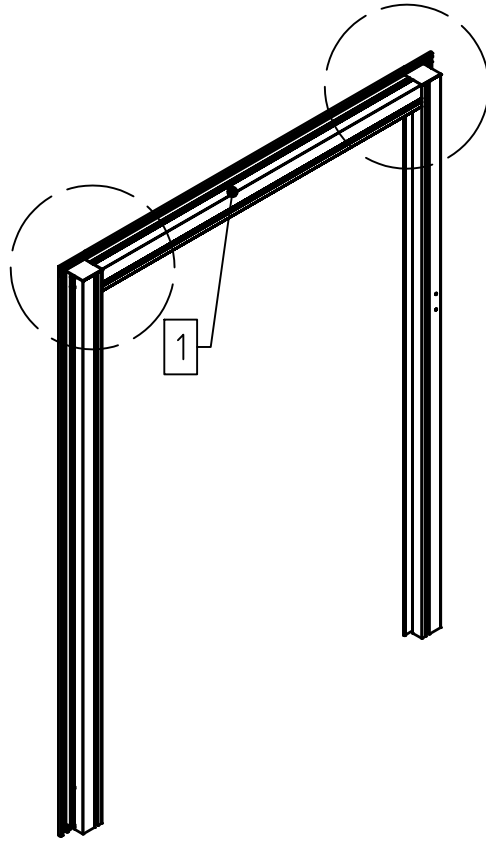
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2x

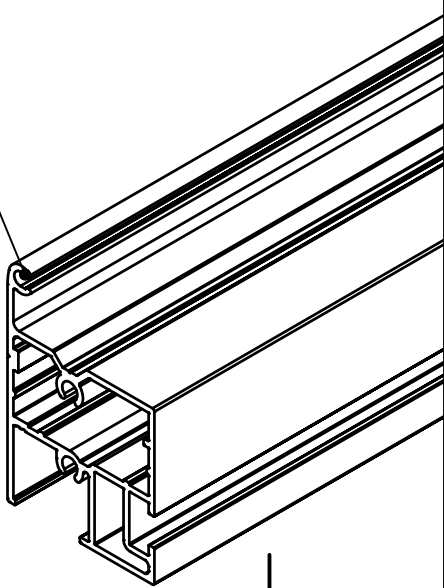


1



1

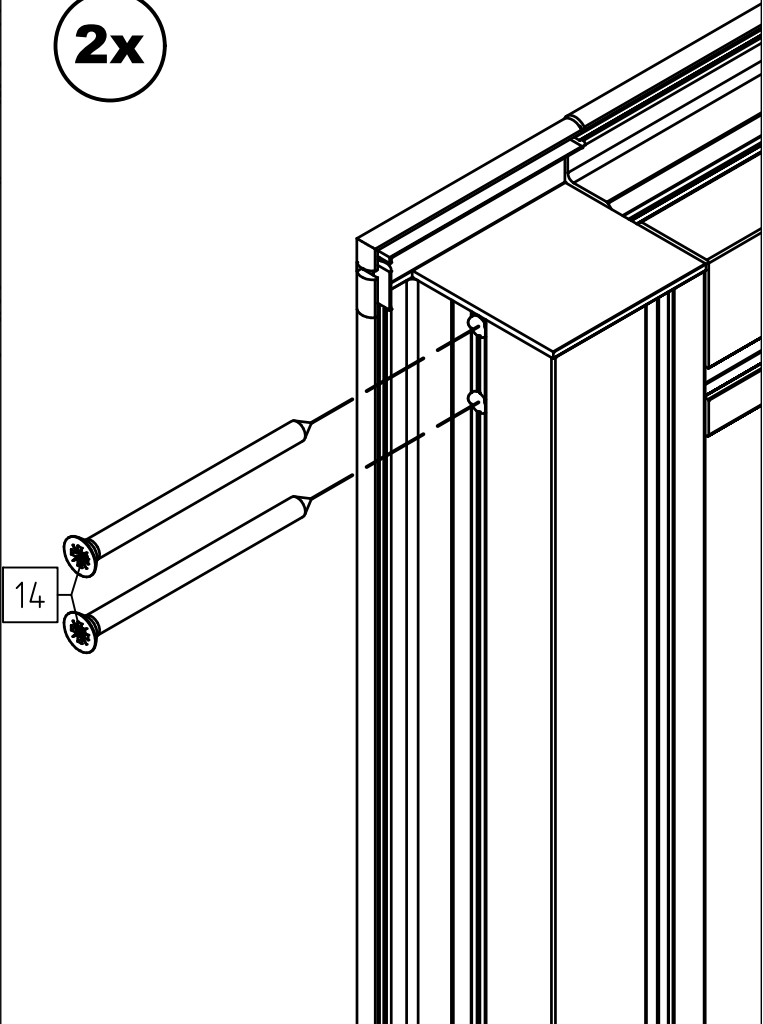
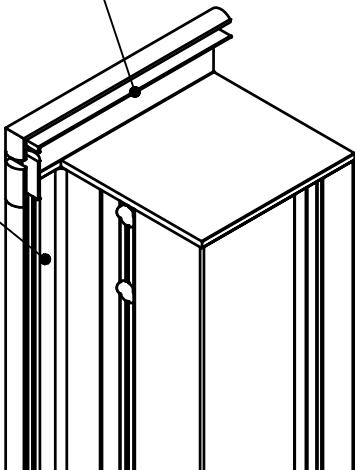
2x

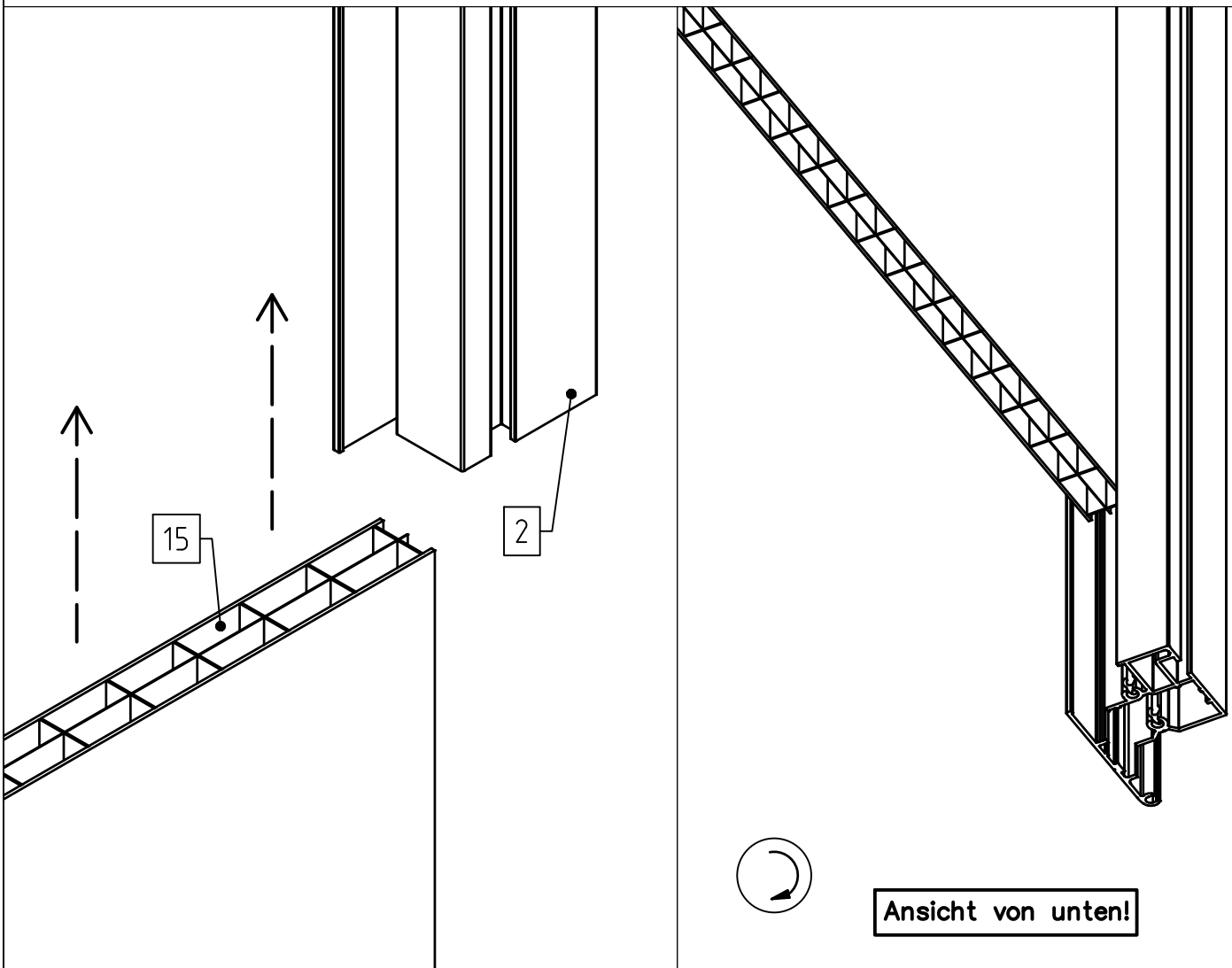
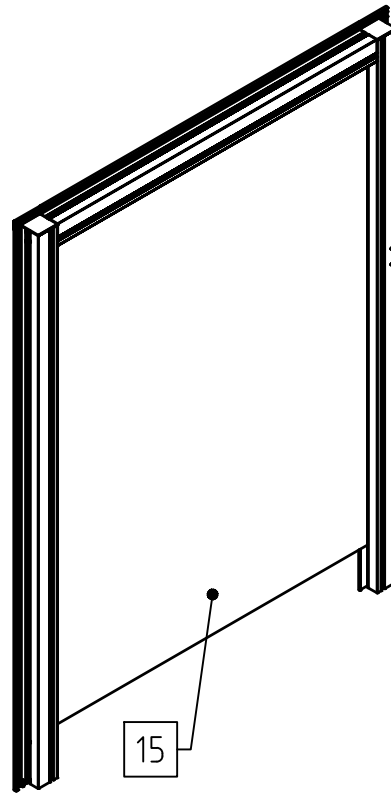


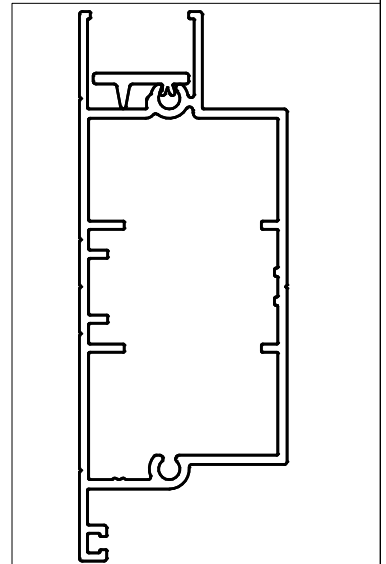
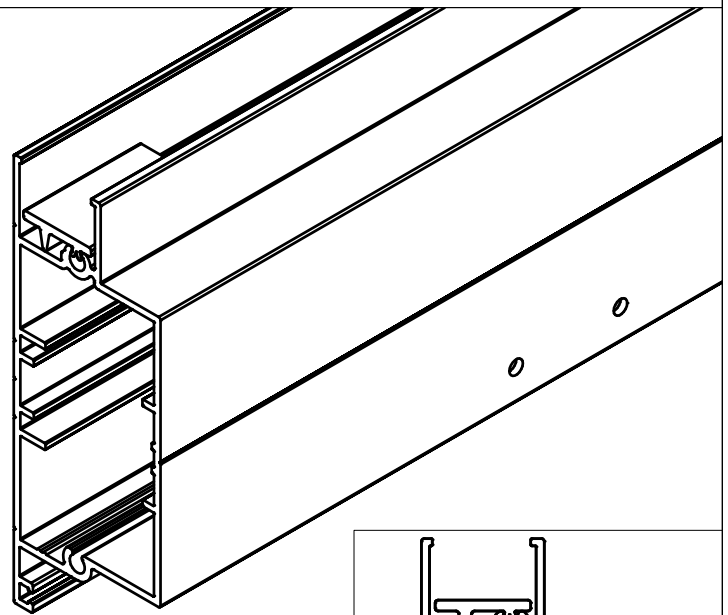
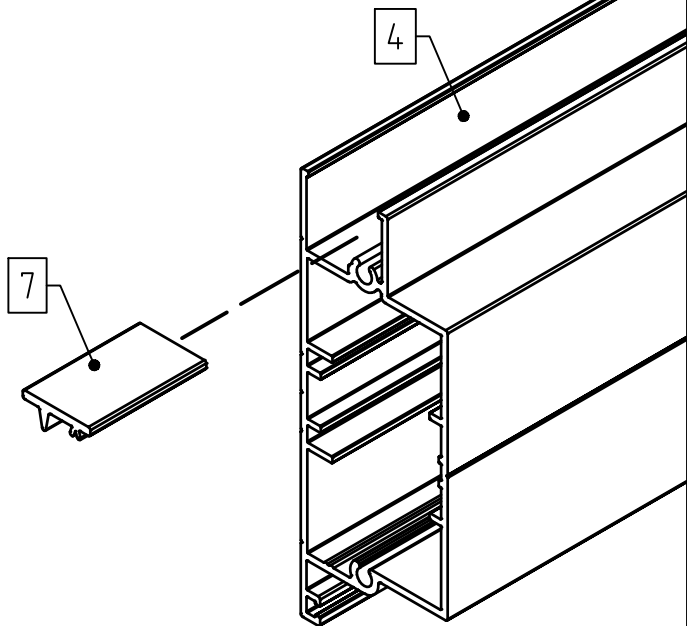
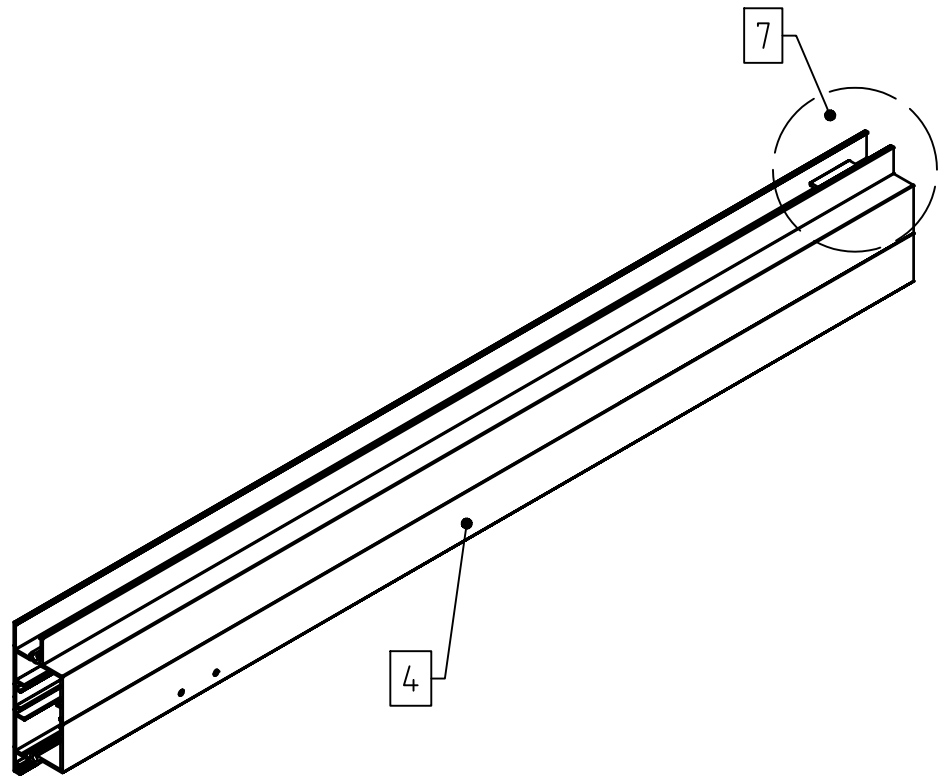
5

14

3

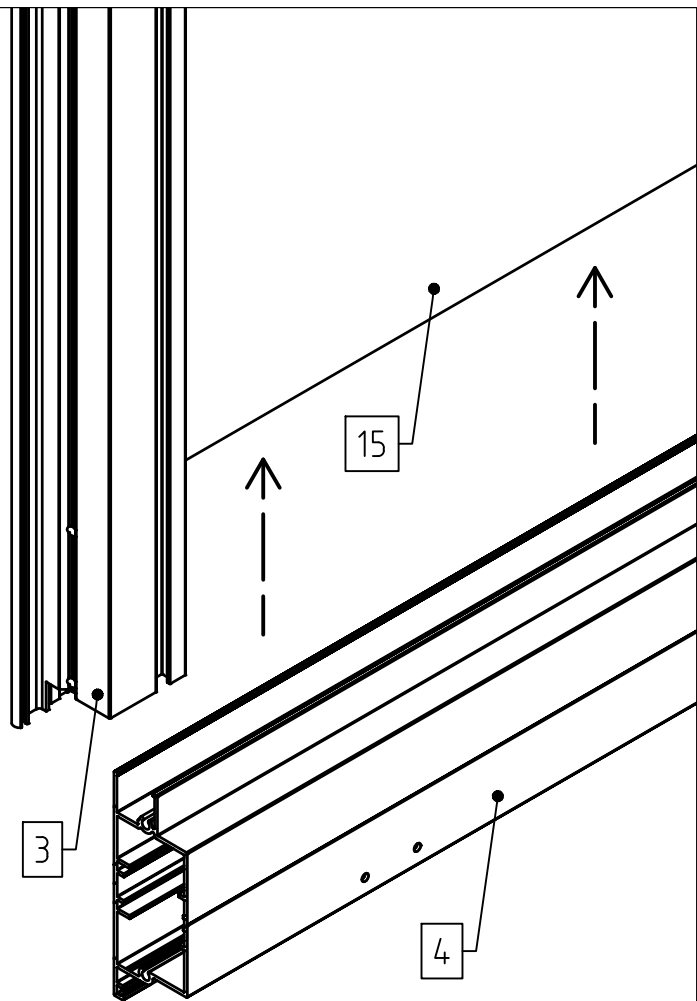
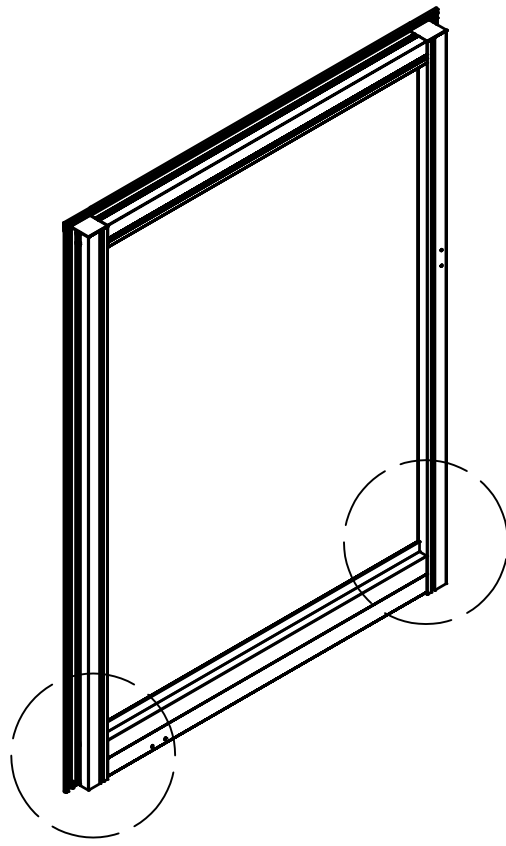




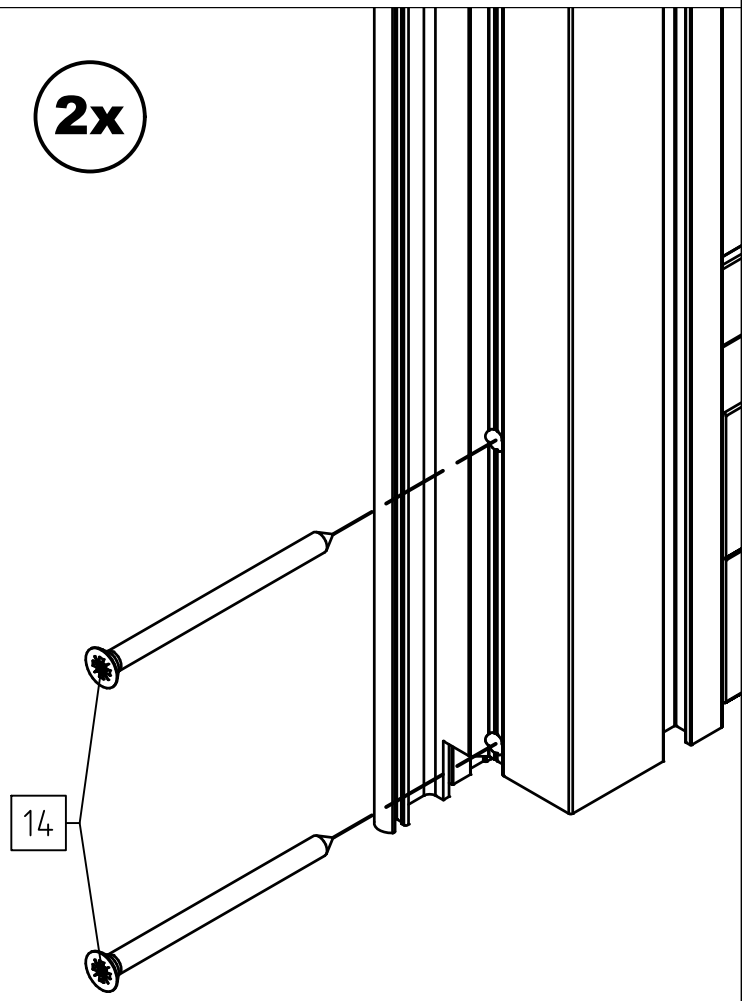


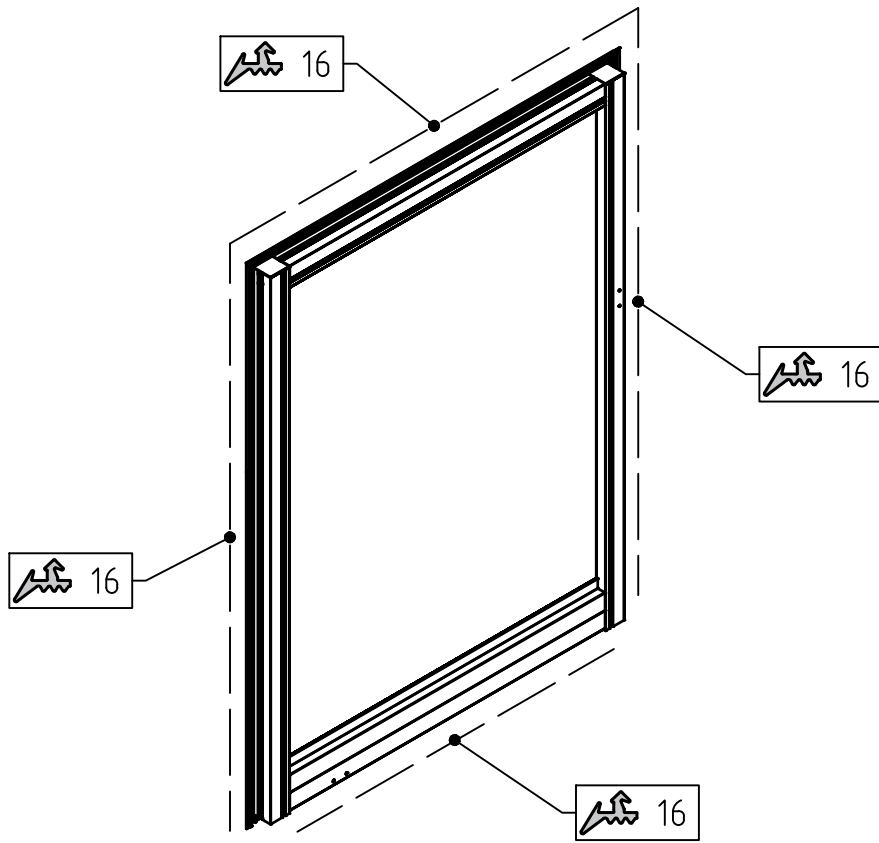


1

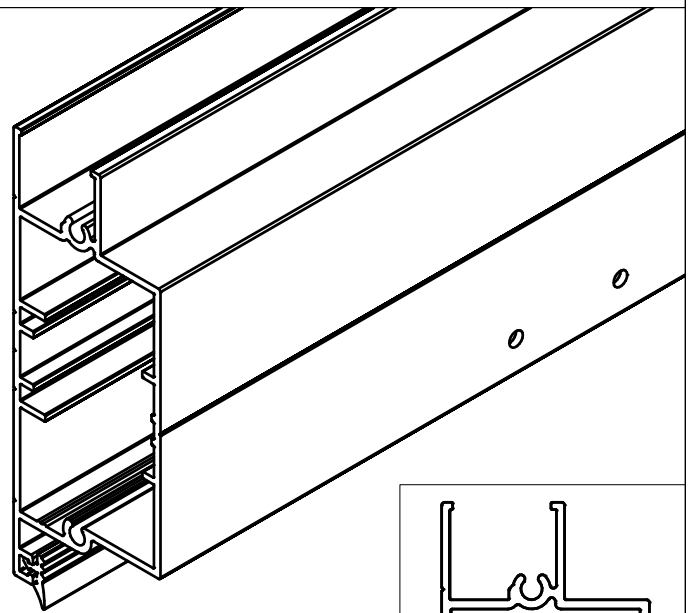
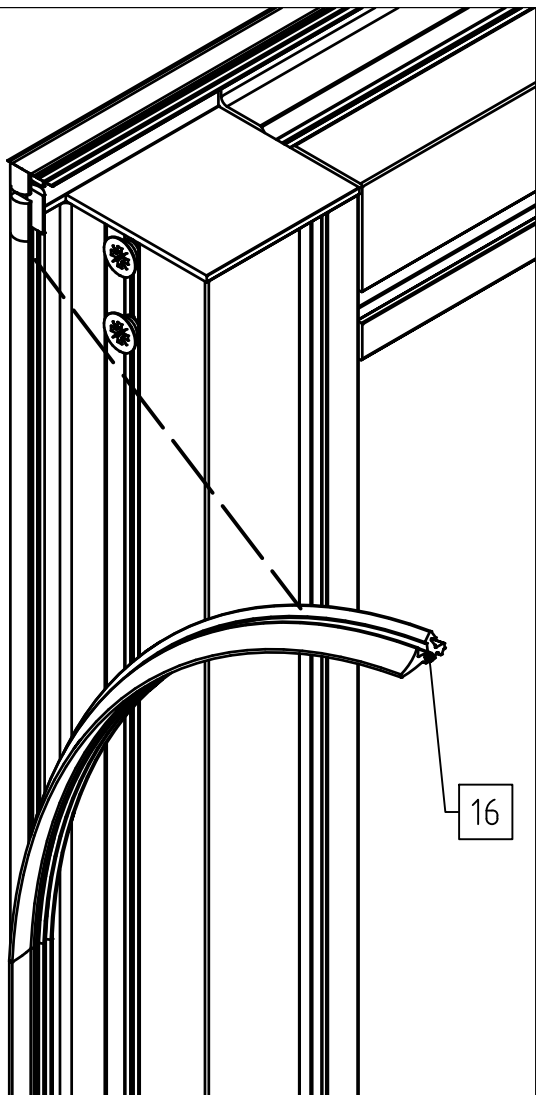


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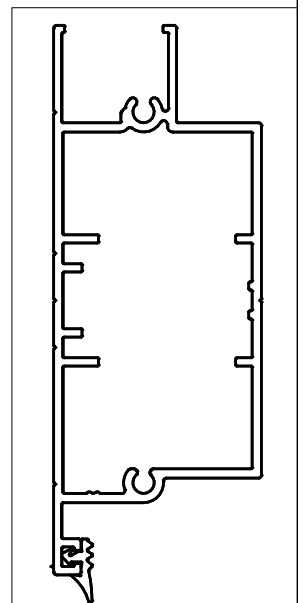


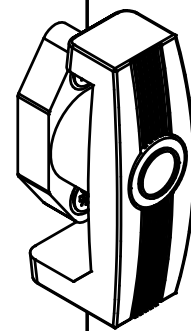
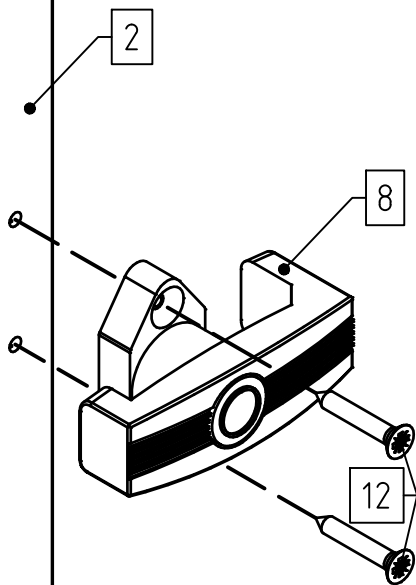
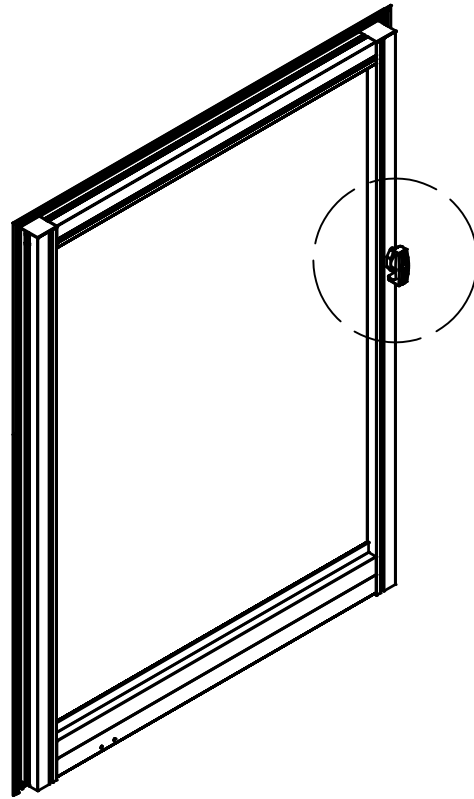


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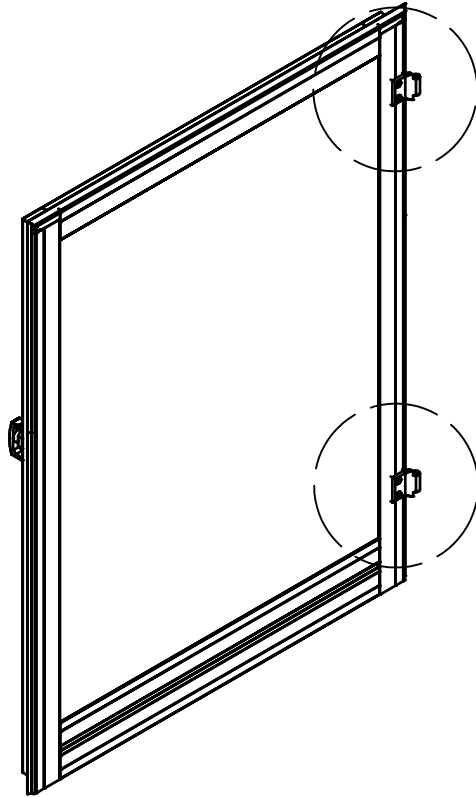


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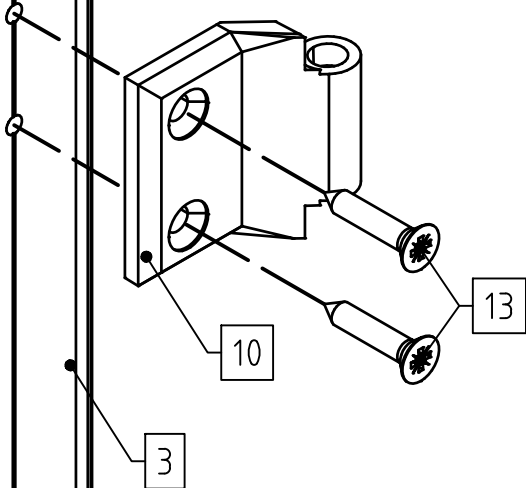




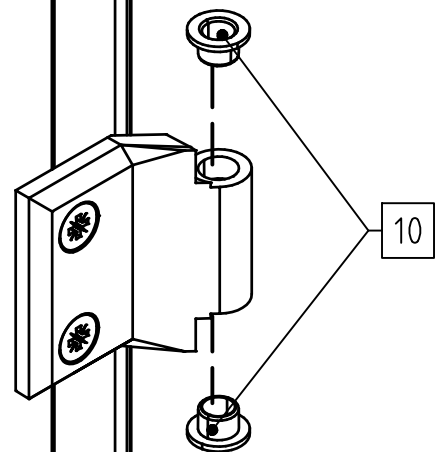
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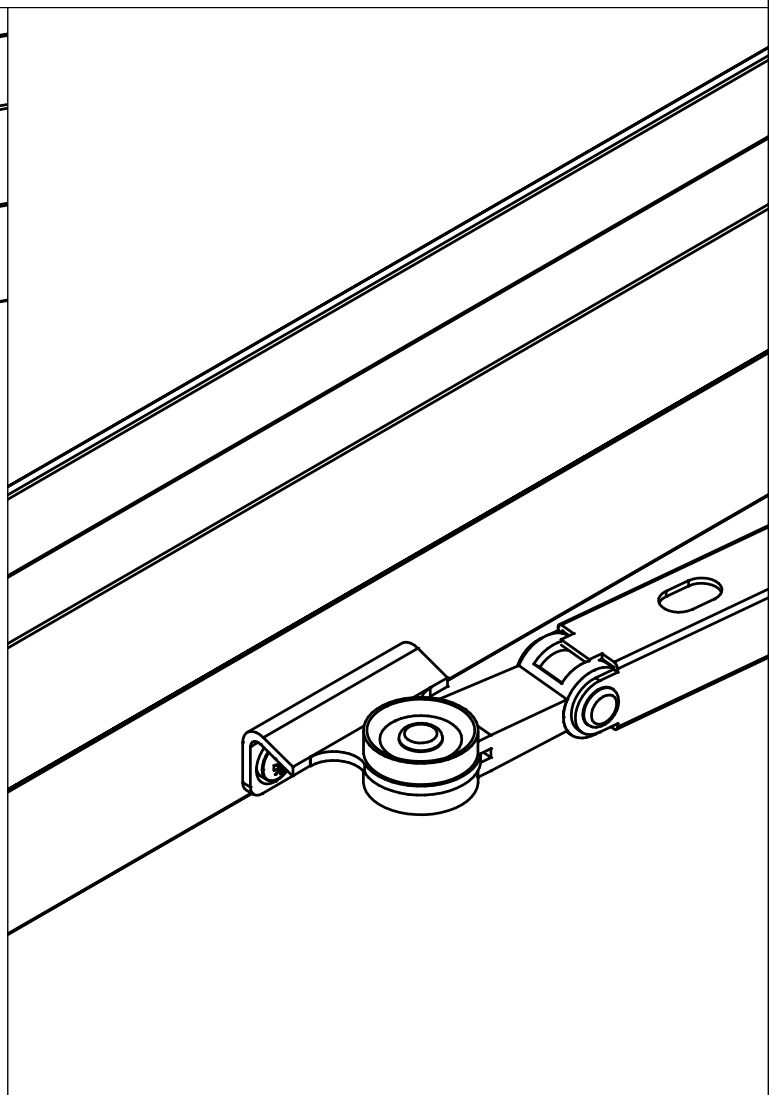
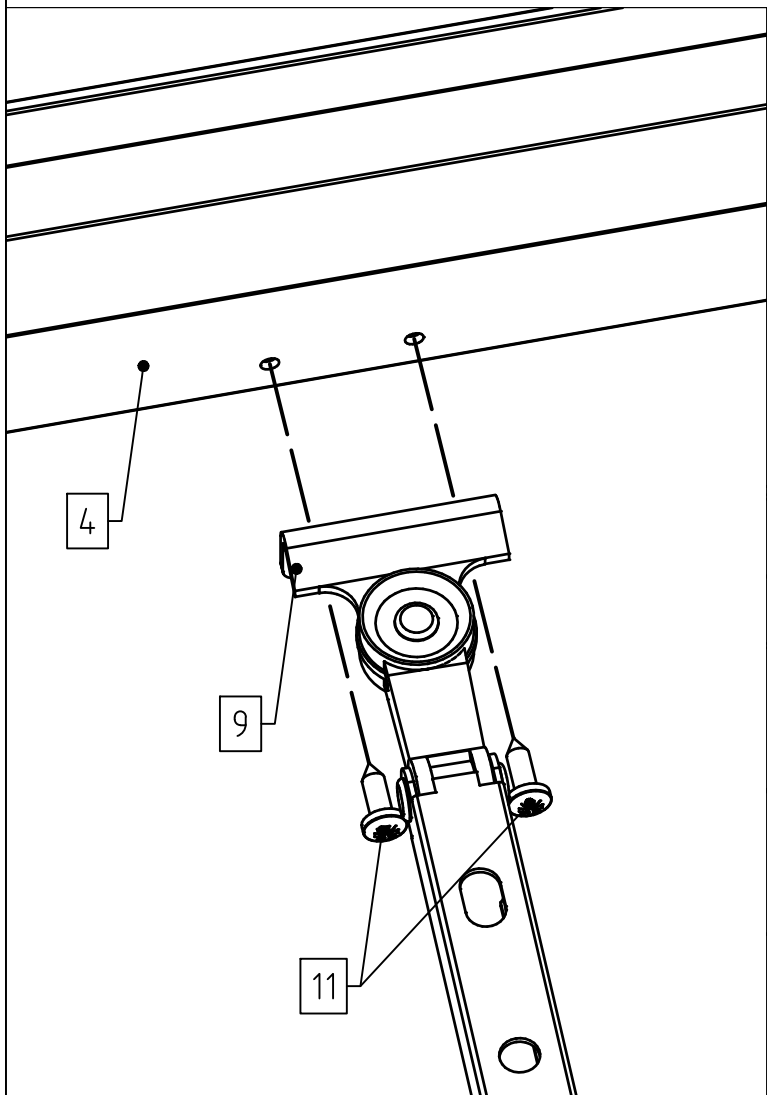
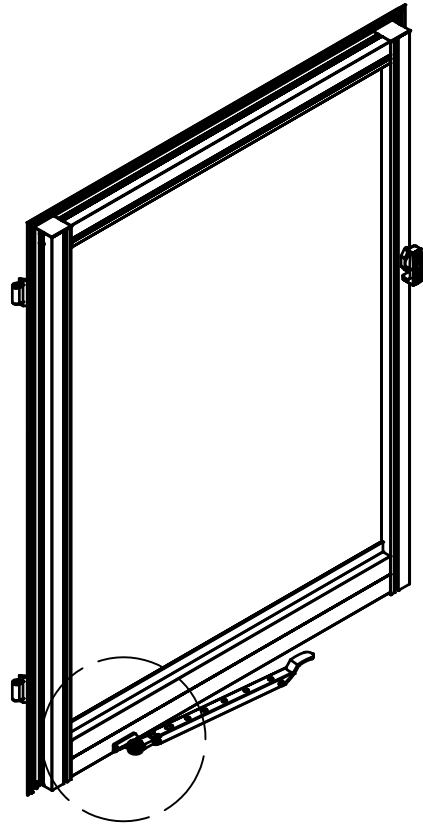
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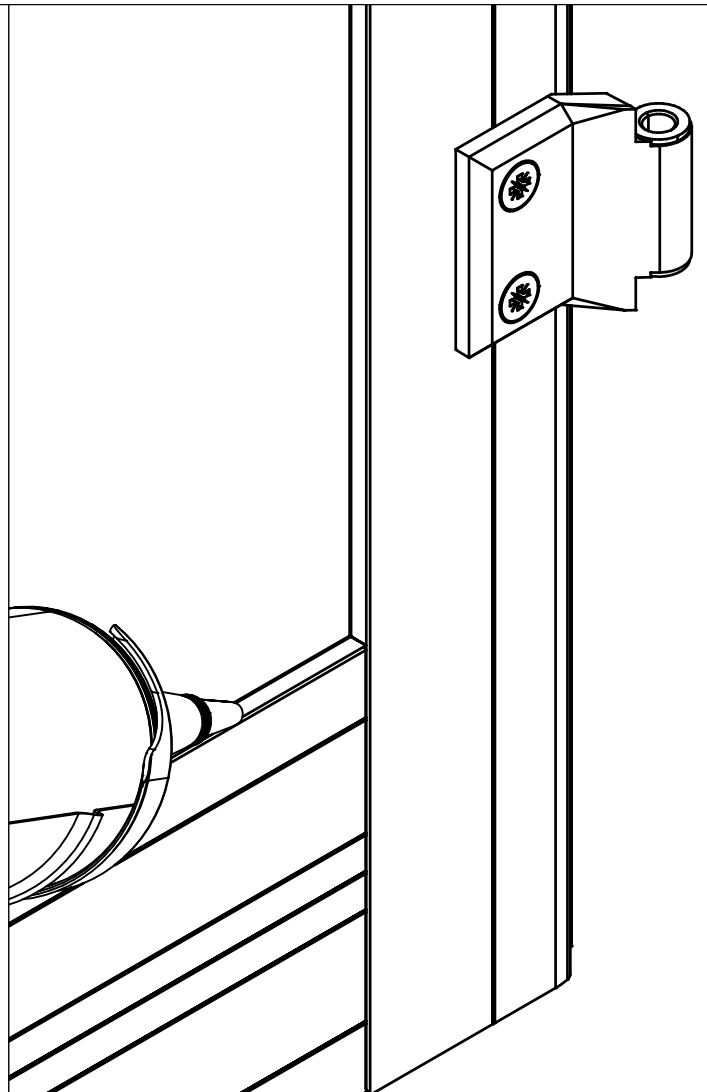
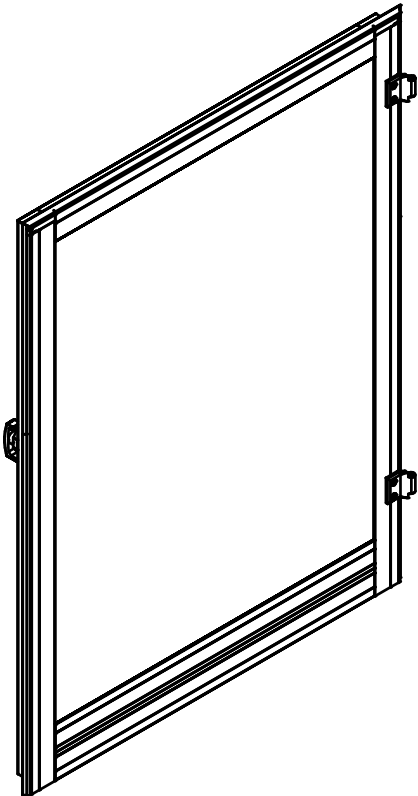
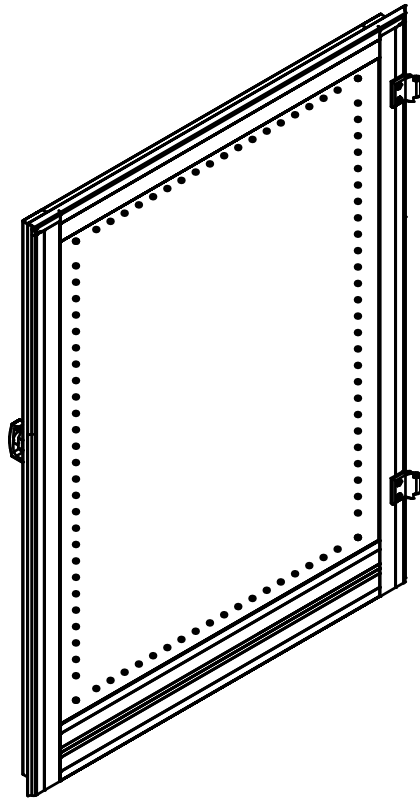
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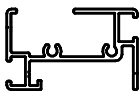
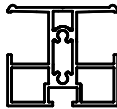
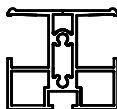
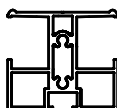
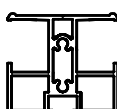
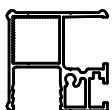
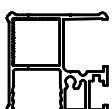
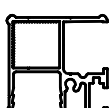
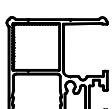
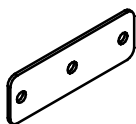
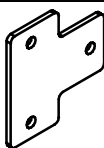



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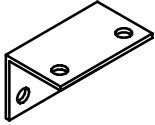

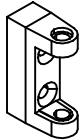
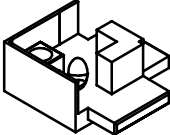
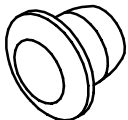
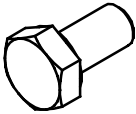



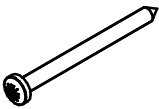
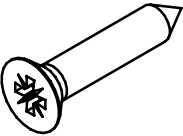
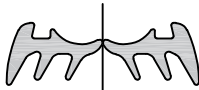
# STÜCKLISTE

## Rückwandgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P066-28-01-00-07-1	Bodenprofil 16 mm	1	2861 mm
2		P068-30-01-00-07-1	Mittelsprosse 16 mm (links von außen)	1	2174 mm
3		P068-31-01-00-07-1	Mittelsprosse 16 mm (rechts von außen)	1	2174 mm
4		P068-03-01-00-07-1	Mittelsprosse 16 mm (rechts & links)	2	1027 mm
5		P068-02-01-00-07-1	Mittelsprosse 16 mm (oben & unten)	2	745 mm
6		P067-46-01-00-07-1	Randsprosse 16 mm (links von außen)	1	1552 mm
7		P067-47-01-00-07-1	Randsprosse 16 mm (rechts von außen)	1	1552 mm
8		P067-50-01-00-07-1	Randsprosse 16 mm (Ortgangsprofil links)	1	1646 mm
9		P067-51-01-00-07-1	Randsprosse 16 mm (Ortgangsprofil rechts)	1	1646 mm
10		9999000030	Verbindungsplatte (90 x 30 mm)	2	
11		9999001497	T-Anbindung (70 x 68 mm)	2	
12		9999000802	Verbindungsplatte (68,3 x 64 mm)	2	

# STÜCKLISTE

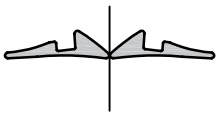

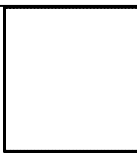
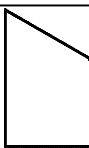
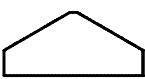
## Rückwandgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		9999000416	Halter für Fensteröffner (Dorn) (50 x 30 x 2 mm)	1	
14		9999000390	Fixierdorn für Fensteraufsteller	1	
15		9999000358	Scharnierunterteil (inkl. Bolzen)	2	
16		9999000004	Eckverbinder Bodenprofil 16 mm	2	
17		9999000097	Blindstopfen	2	
18		9999000124	Sechskantschraube M6 x 12	20	DIN 933
19		9999000128	Sechskantmutter M6	18	DIN 934
20		9999000941	Bohrschraube mit Linsenkopf 3,5 x 9,5	2	DIN 7504
21		9999000144	Linsenkopfschraube 4,2 x 13	4	DIN 7981
22		9999000902	Linsenkopfschraube 4,2 x 45	4	DIN 7981
23		9999000163	Senkkopfschraube 4,8 x 25	4	DIN 7982
24		9999000120	Keildichtung 6 - 8 mm	1x 1,030 m 1x 0,760m	Doppelstrang

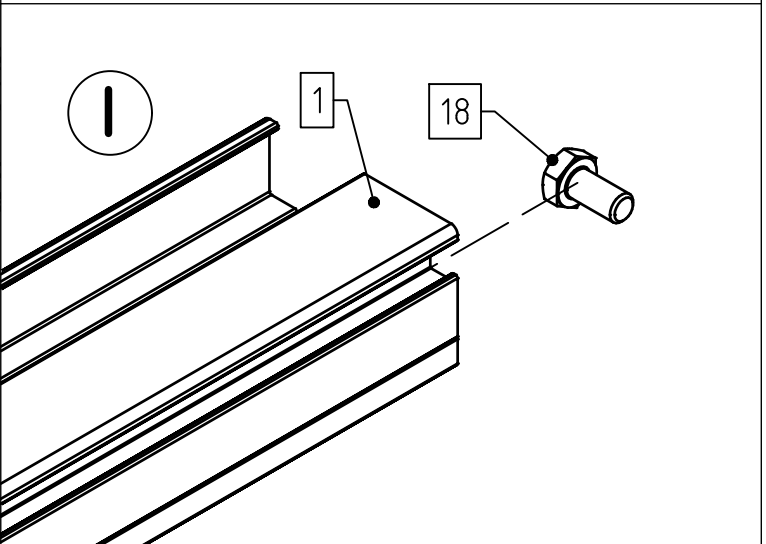
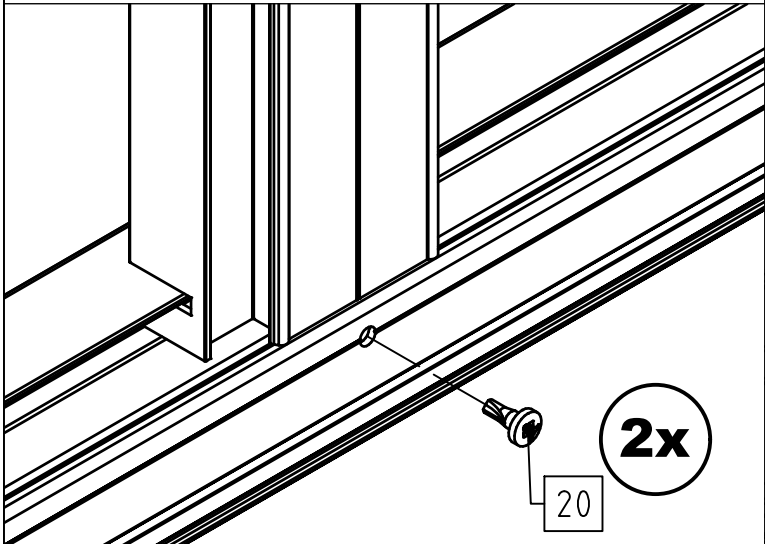
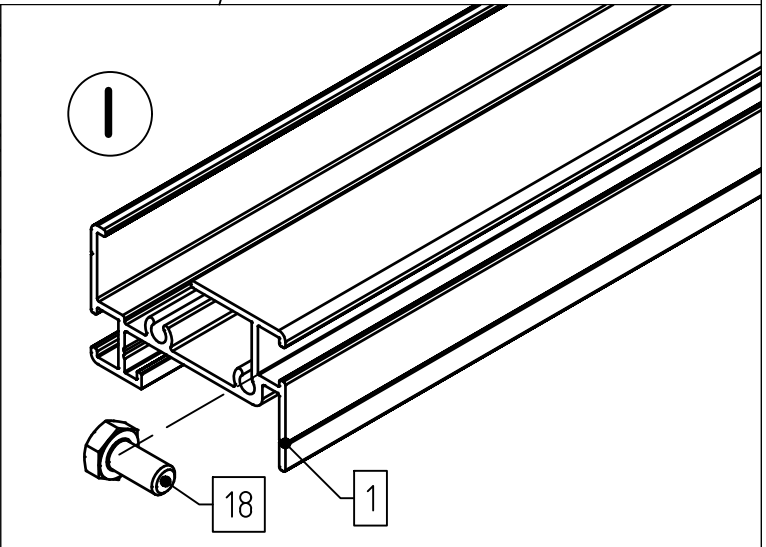
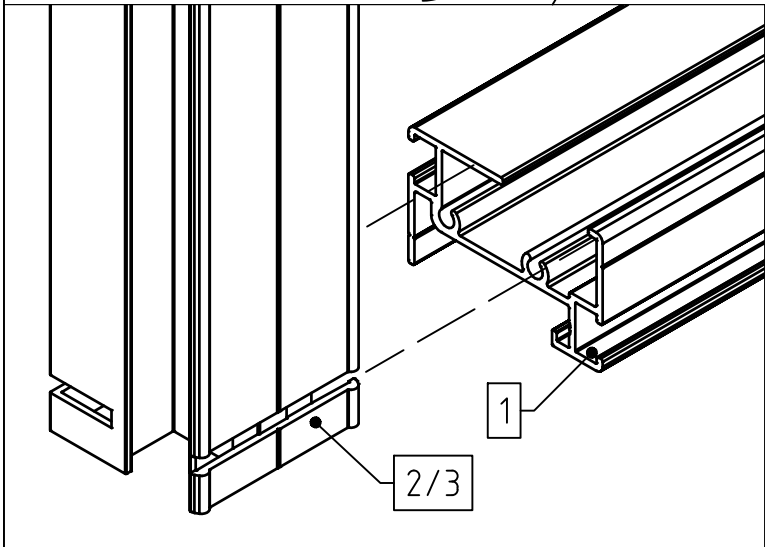
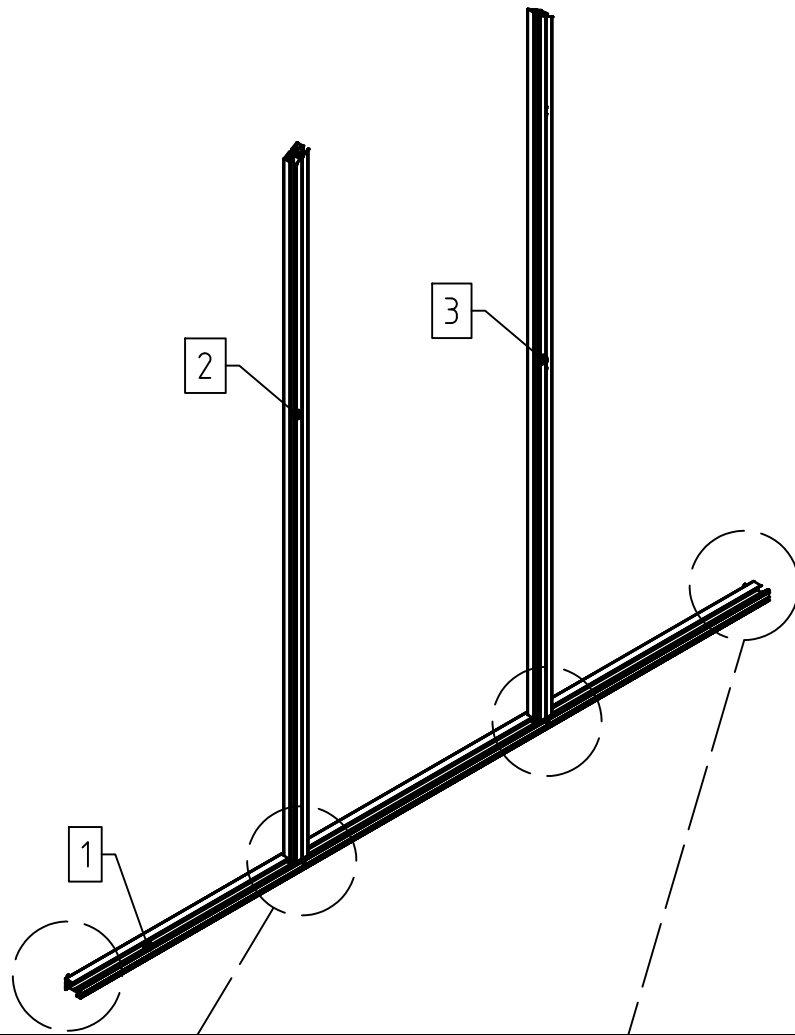


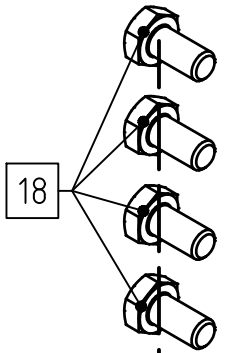
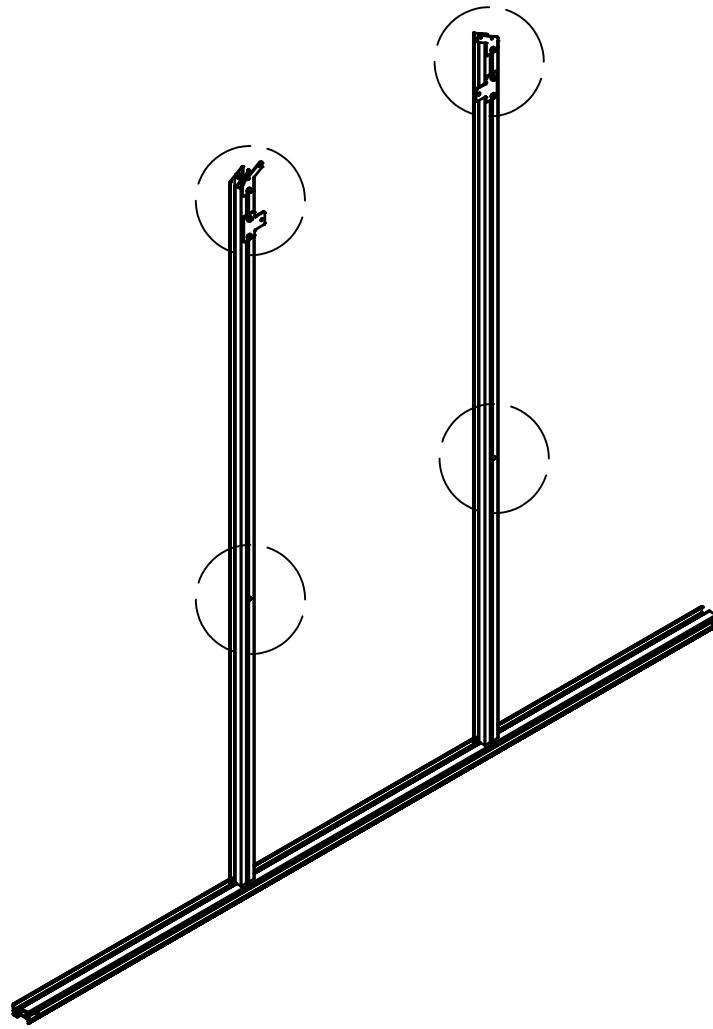
# STÜCKLISTE

## Rückwandgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
25		9999000118	Keildichtung 1 – 2 mm	1x 0,59 m	Doppelstrang
26			PC-Hohlkammerplatte 1056 x 805 mm	2	links & rechts unten
27			PC-Hohlkammerplatte 774 x 805 mm	1	unter Fenster
28			PC-Hohlkammerplatte 1056 x 1357 mm (Nelke)	2	links & rechts oben
29			PC-Hohlkammerplatte 774 x 354 mm	1	über Fenster <b>!ACHTUNG!</b> HKP Vorne & Hinten <u>unterschiedlich</u>
30					
31					
32					
33					
34					
35					
36					

A

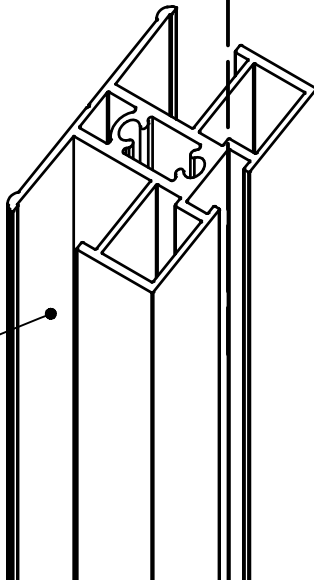




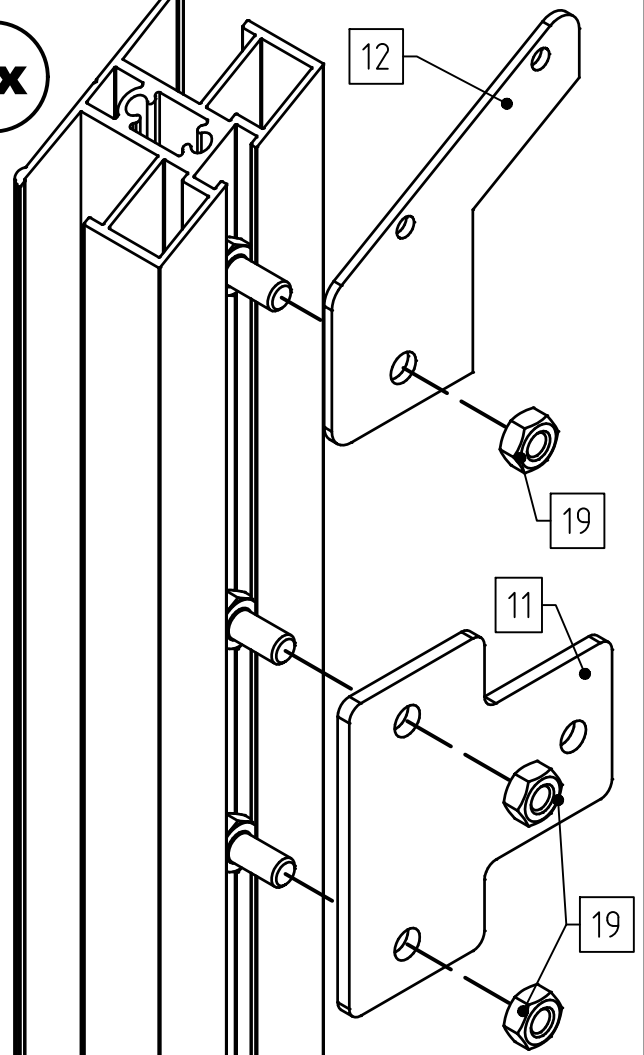
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2x

2/3



2x



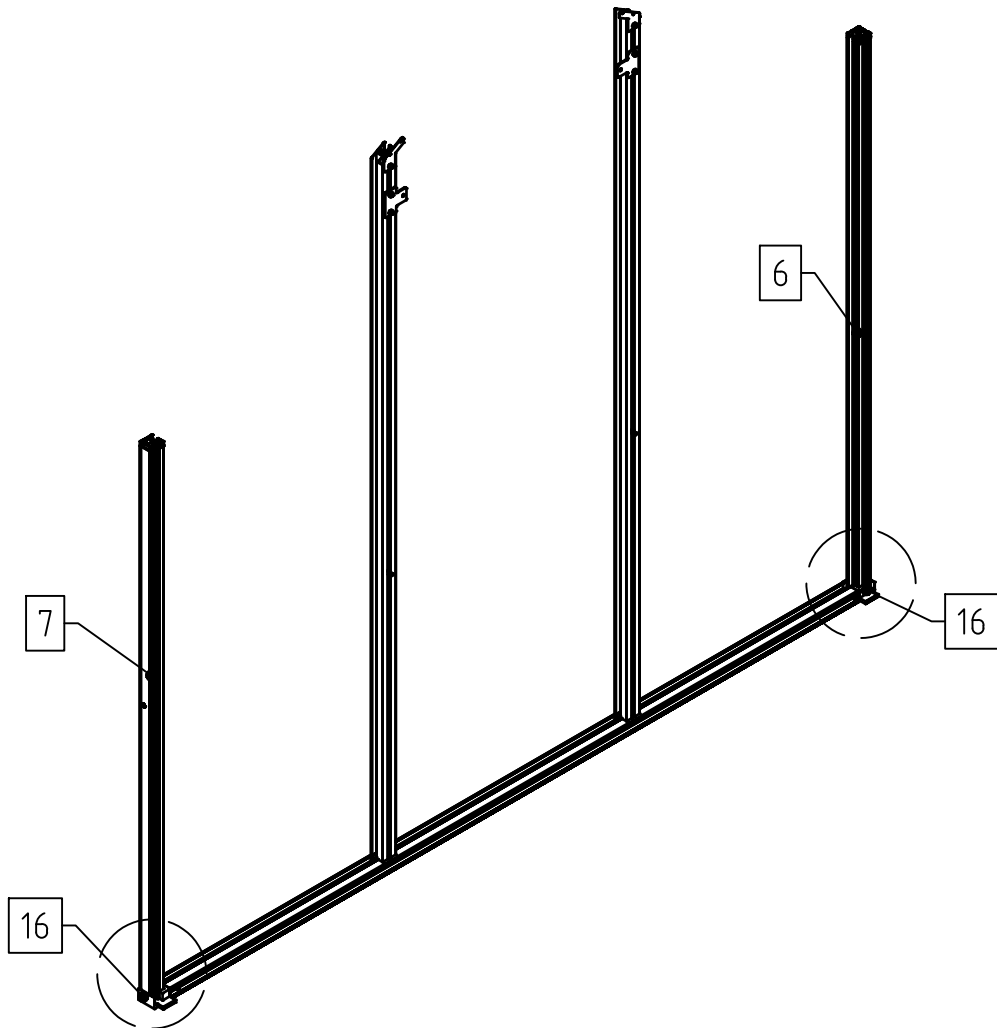
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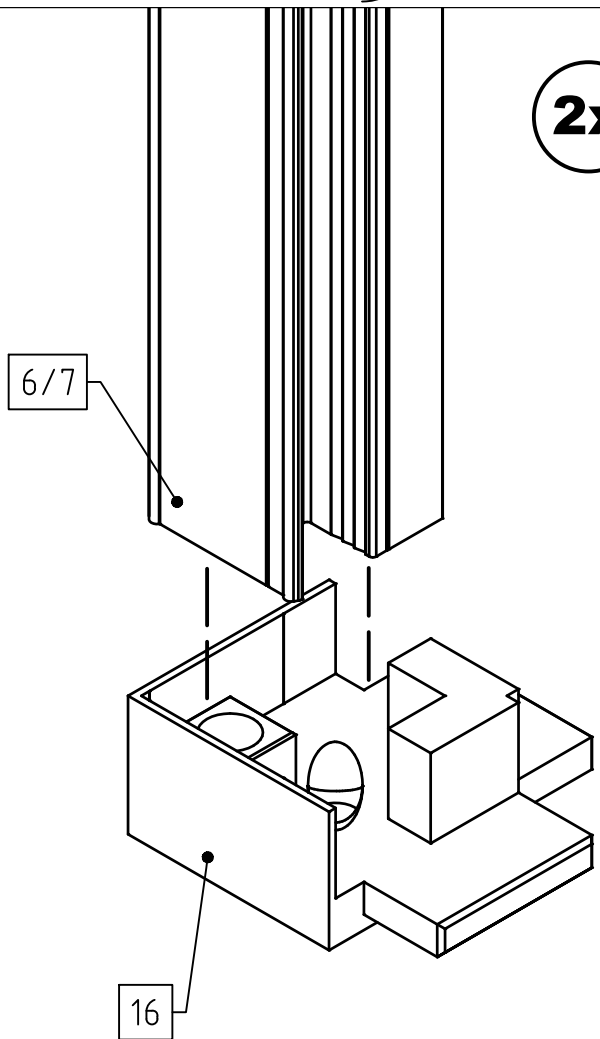
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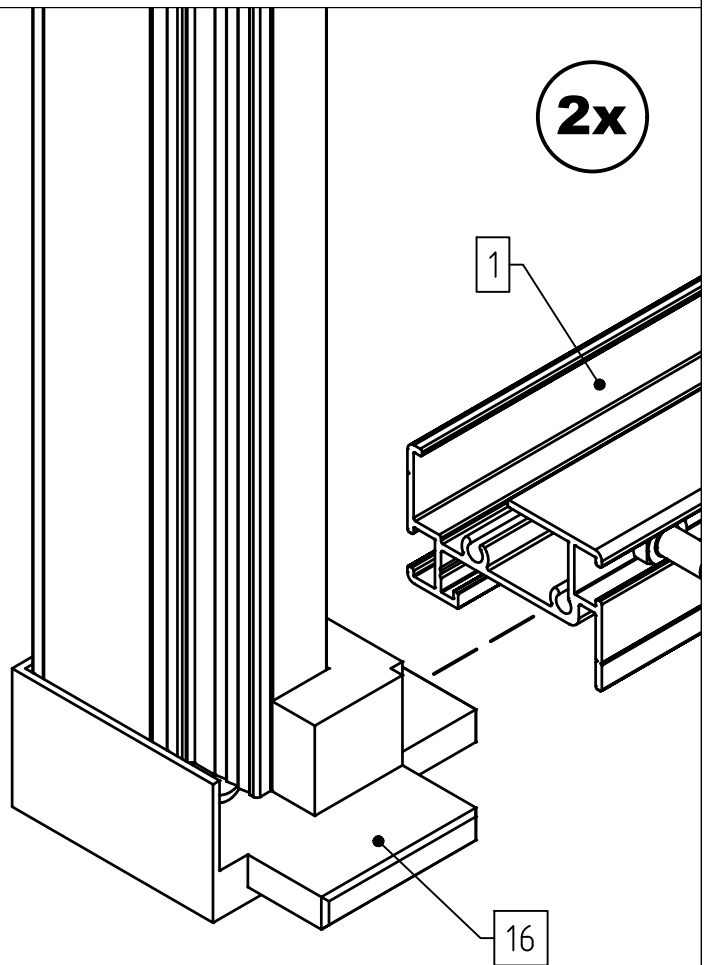
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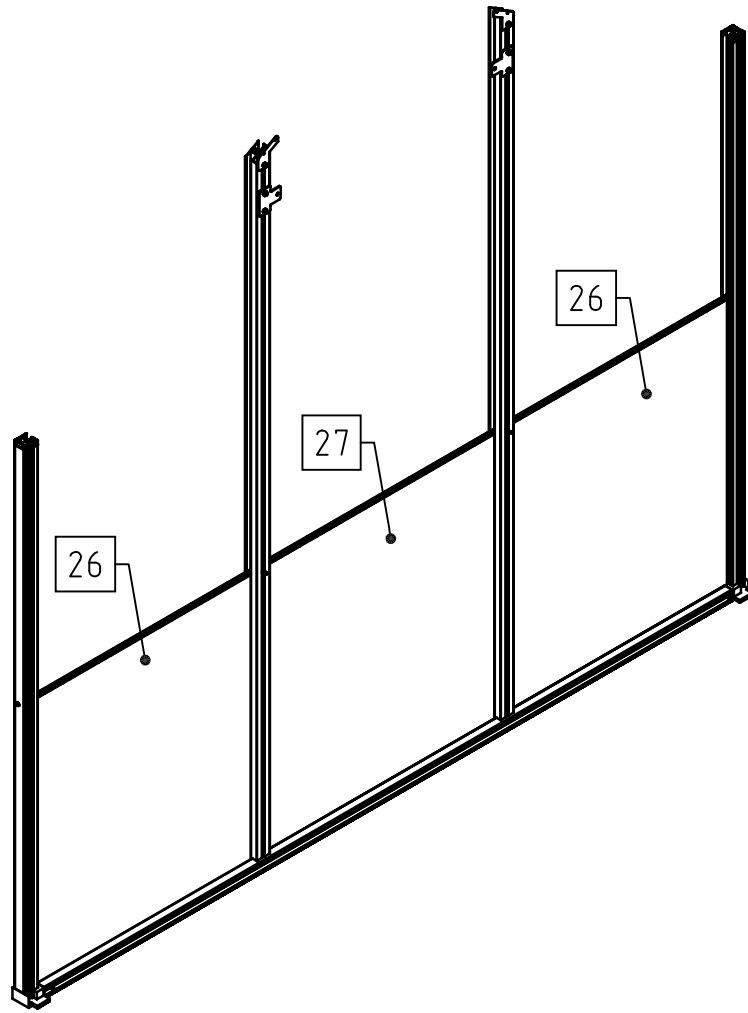
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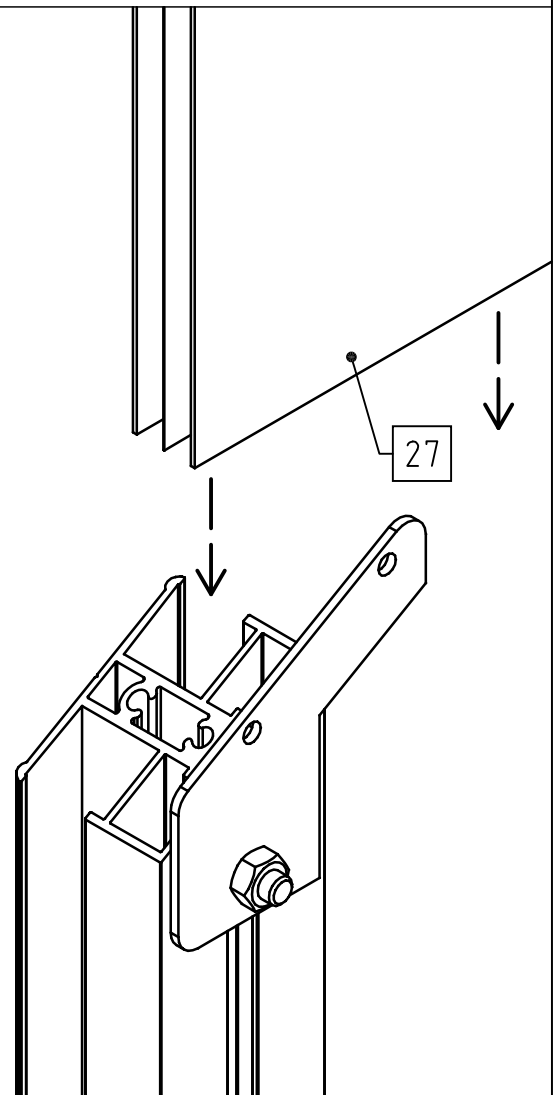
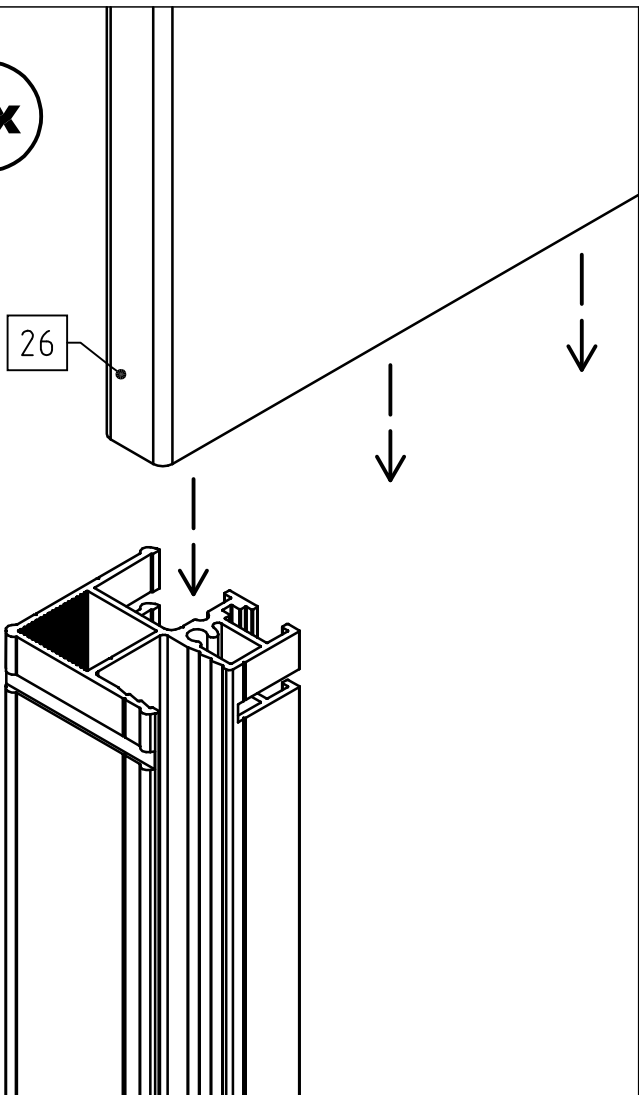
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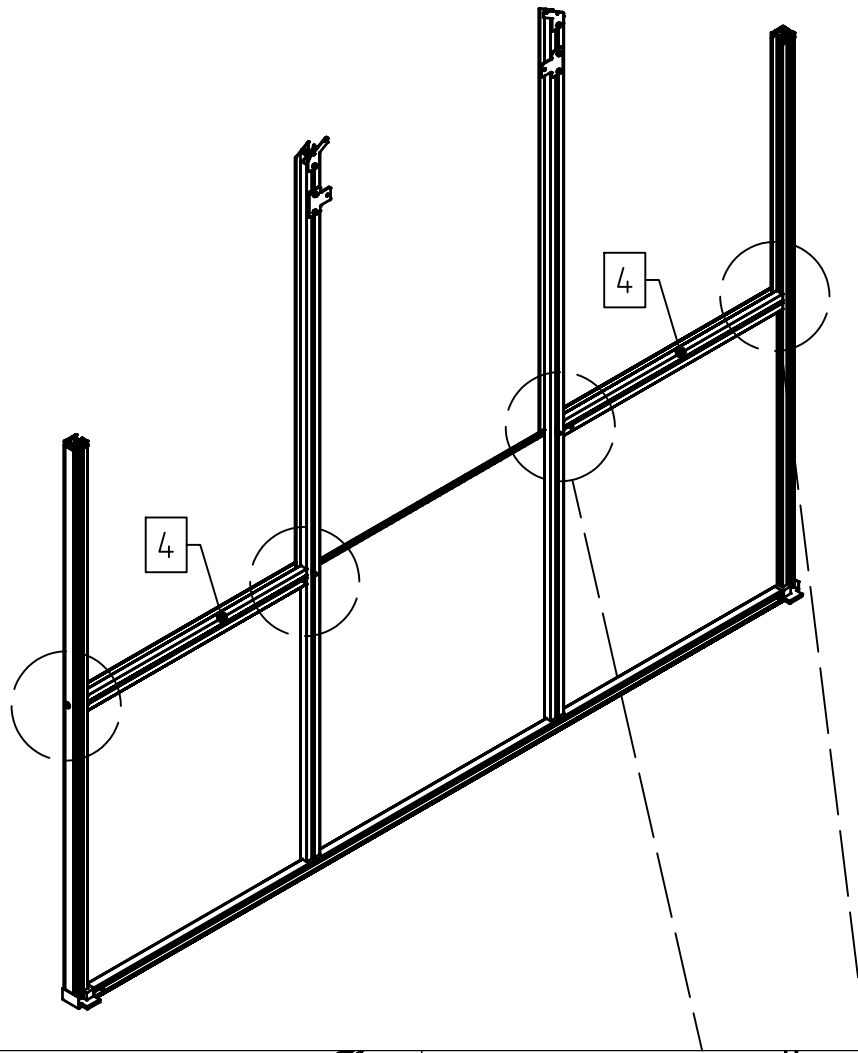
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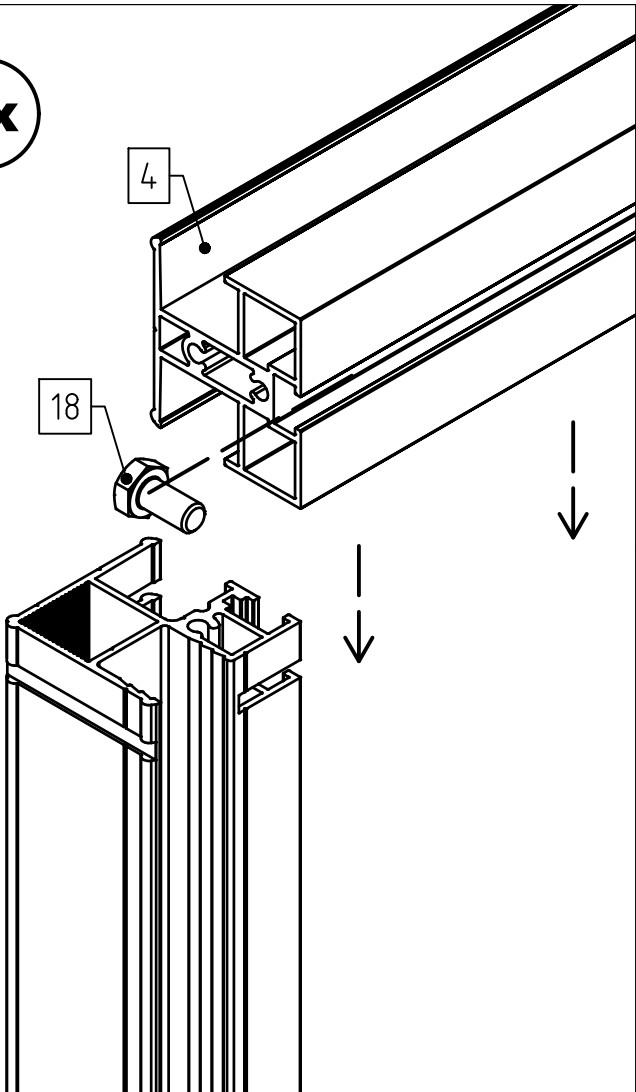
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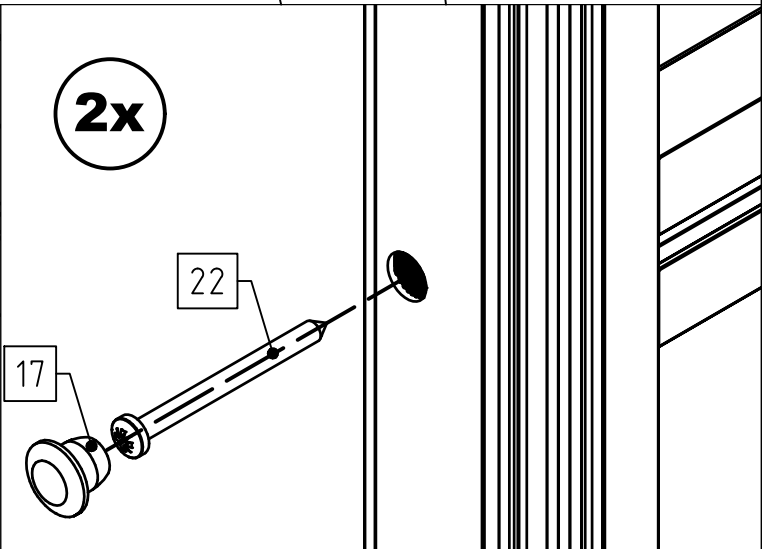
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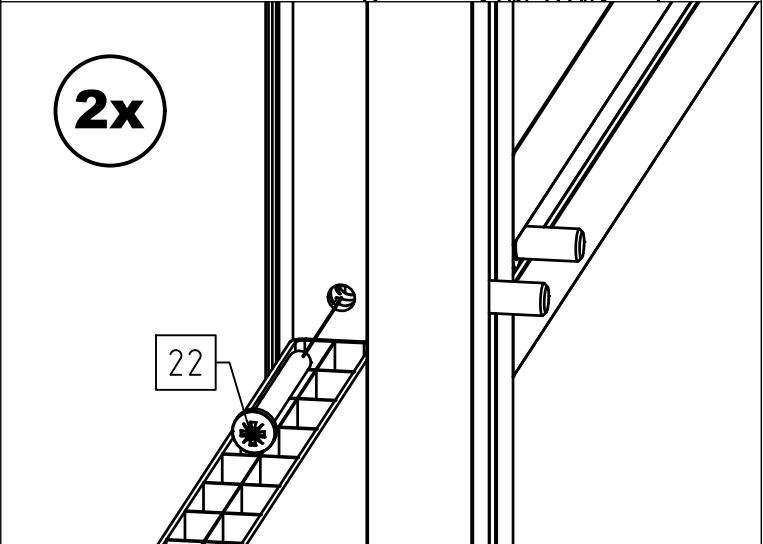
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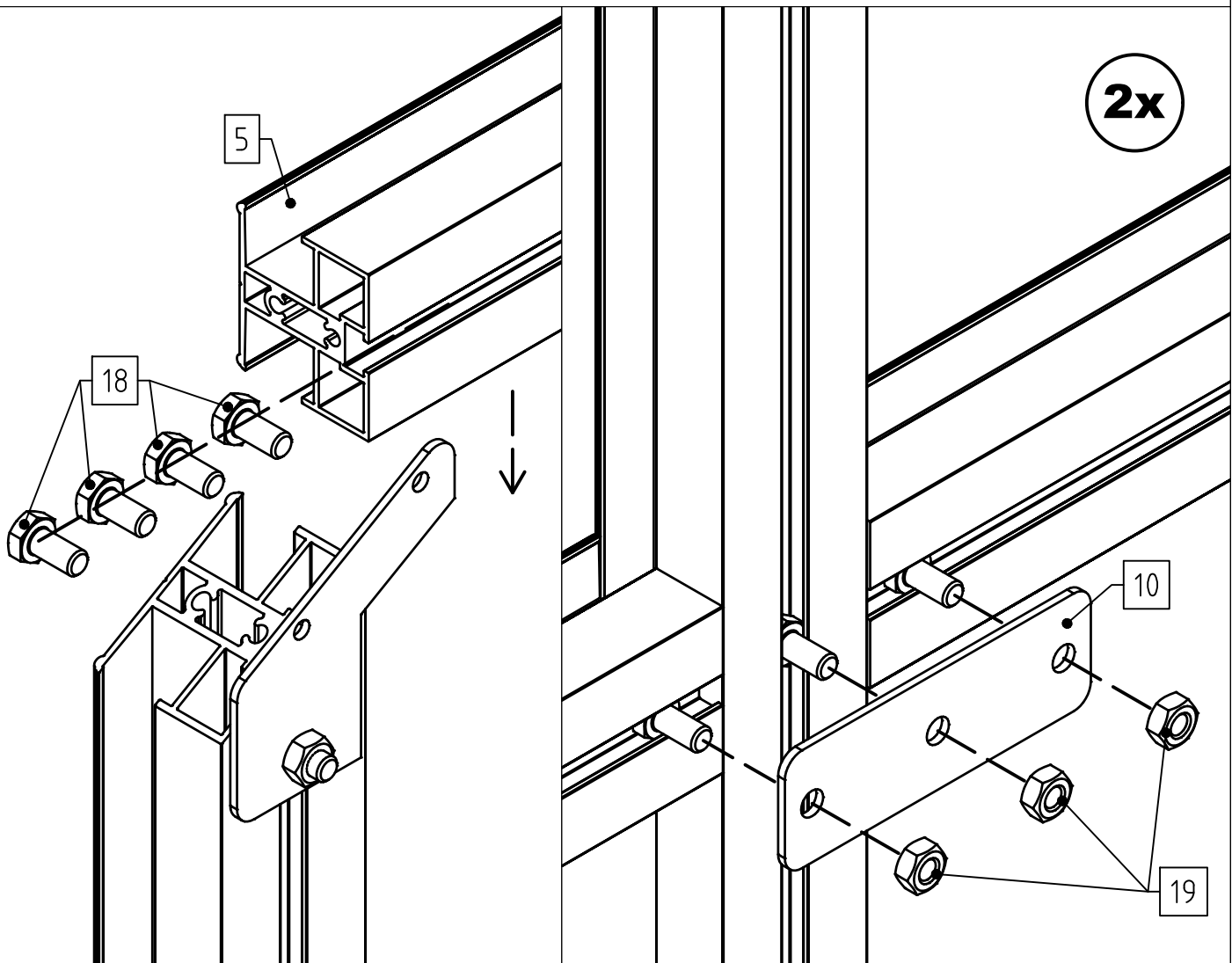
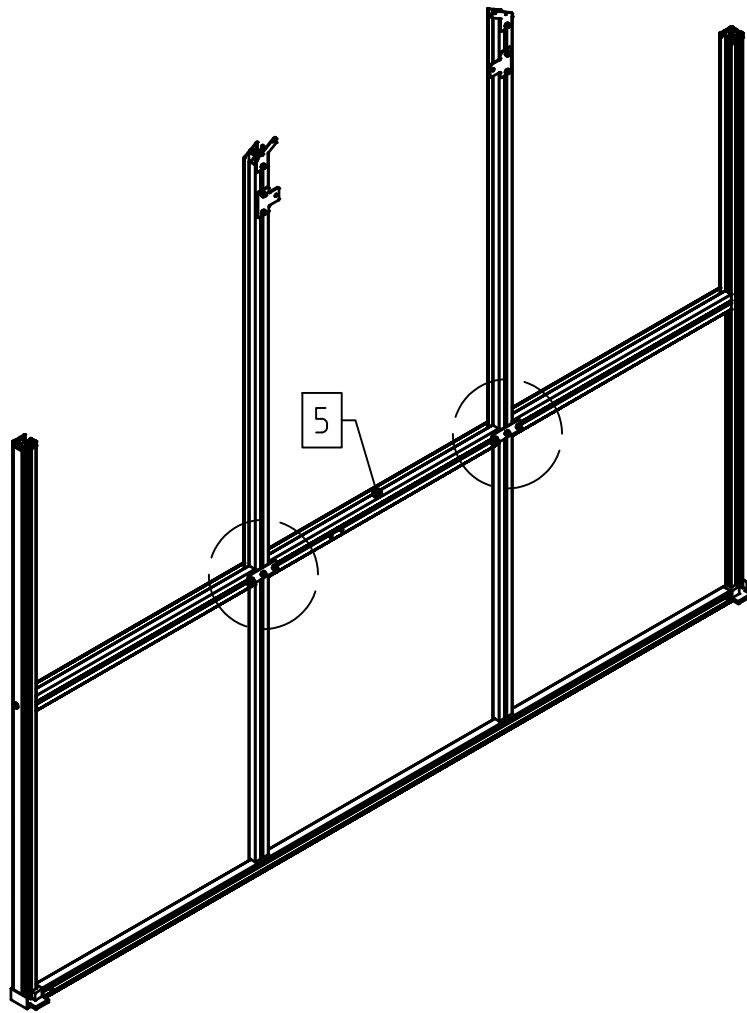
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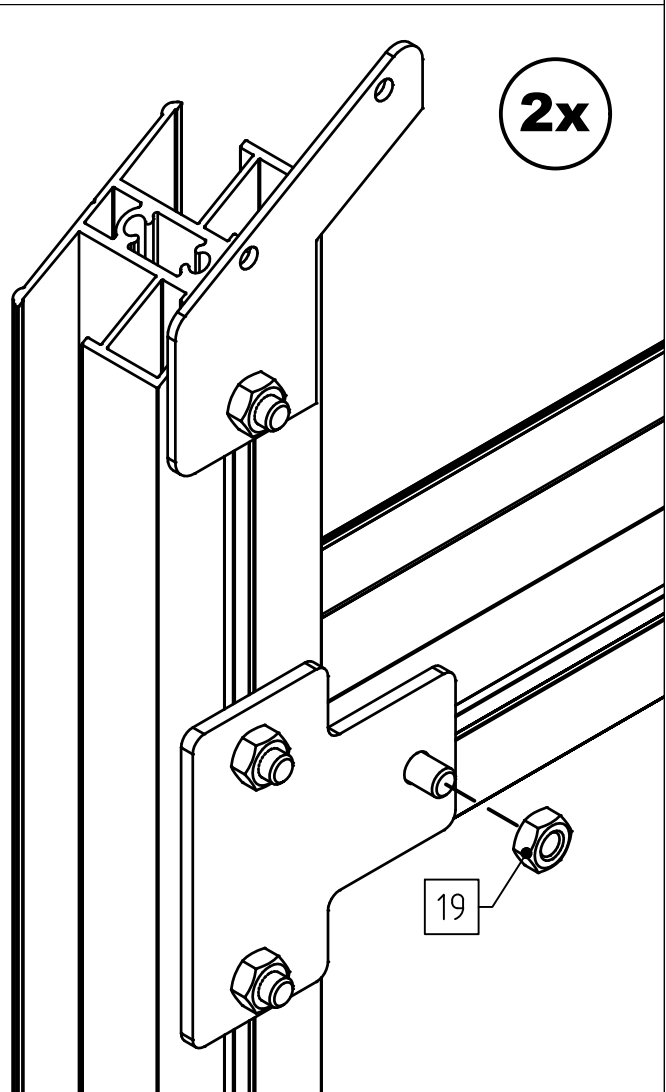
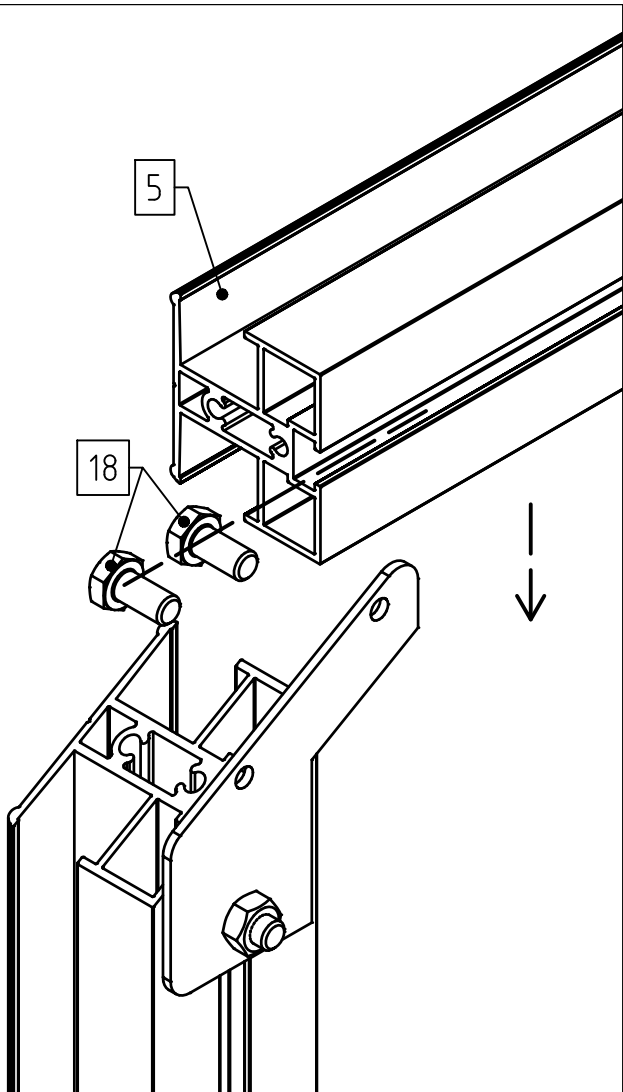
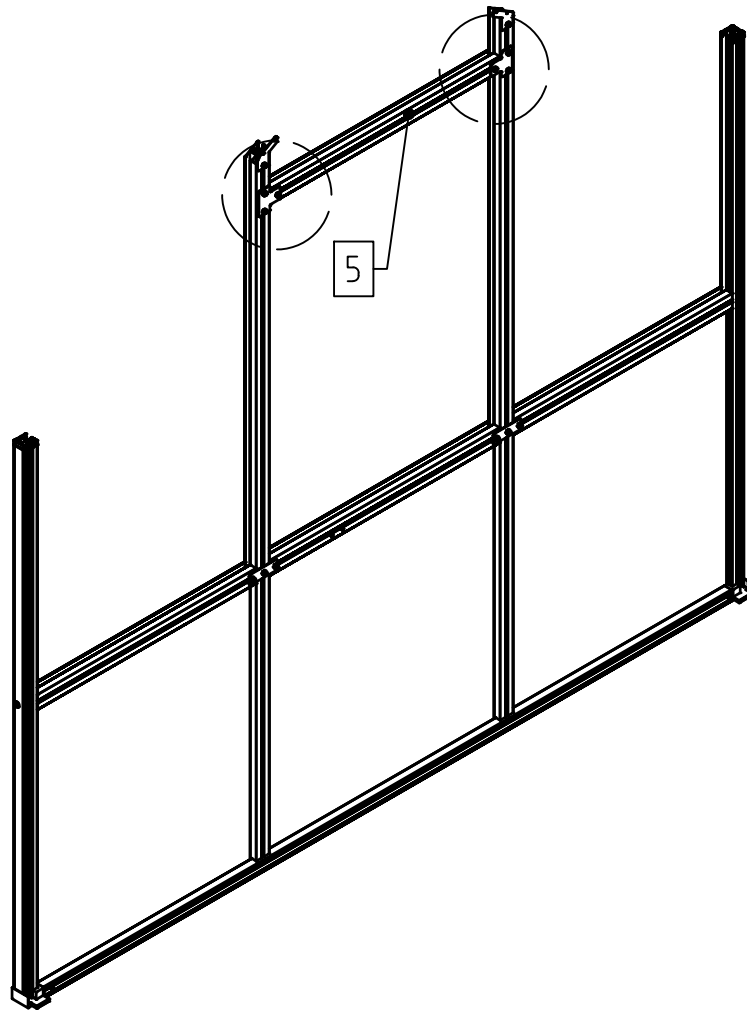
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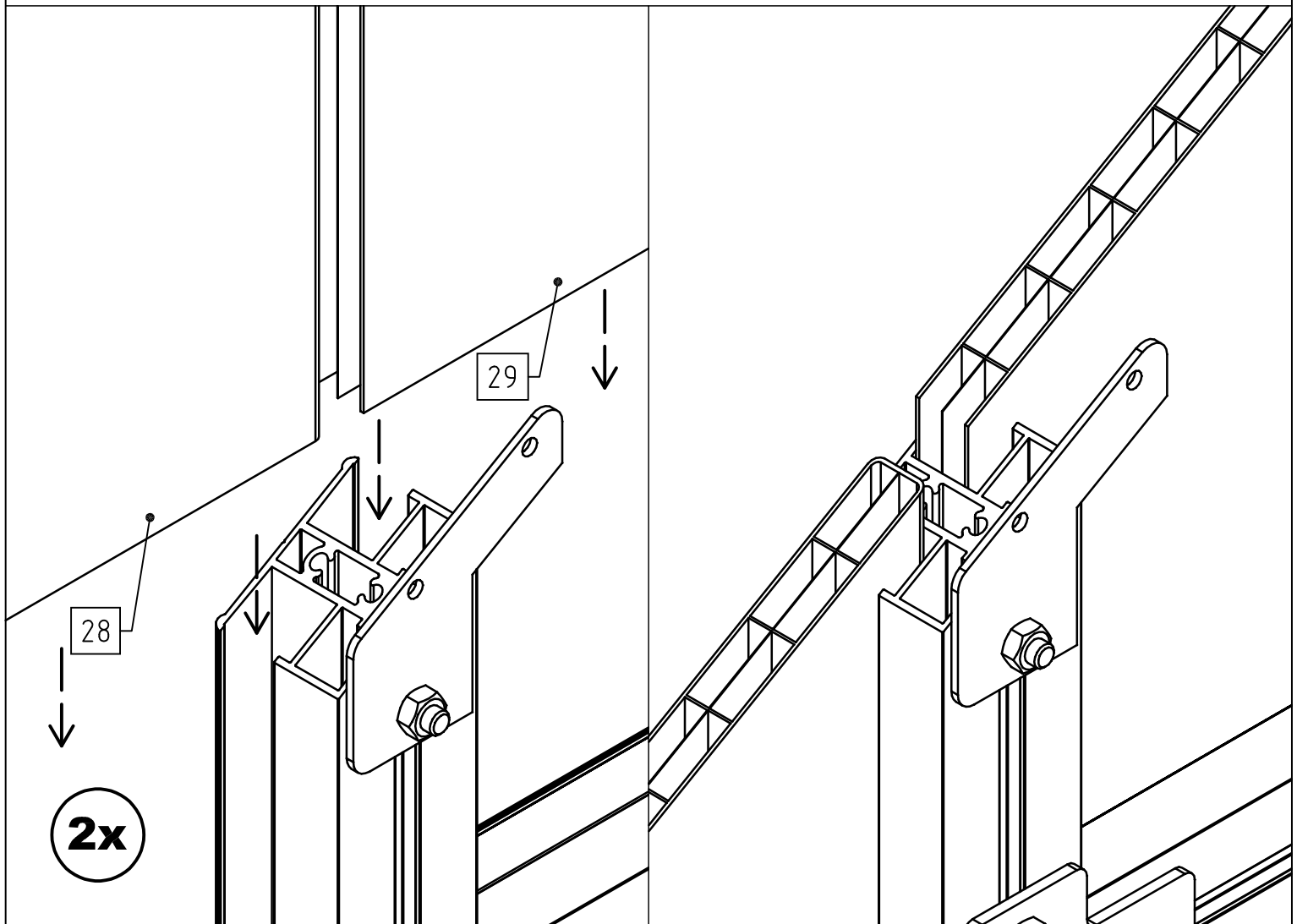
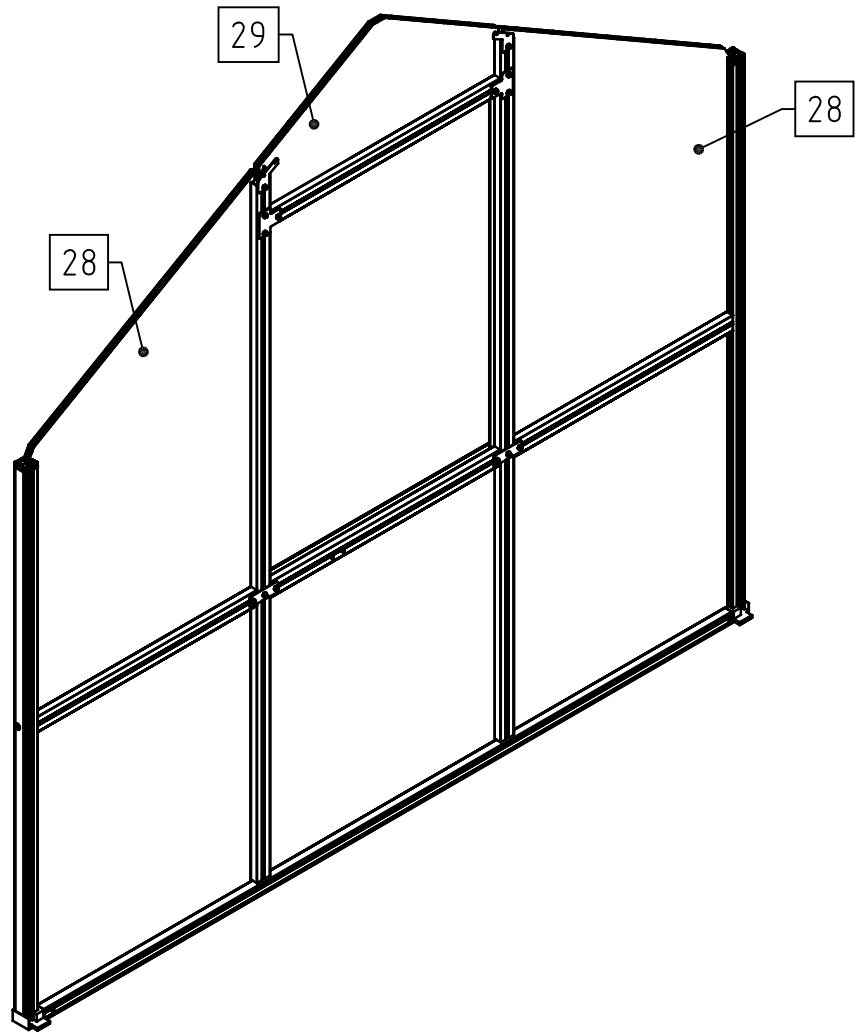


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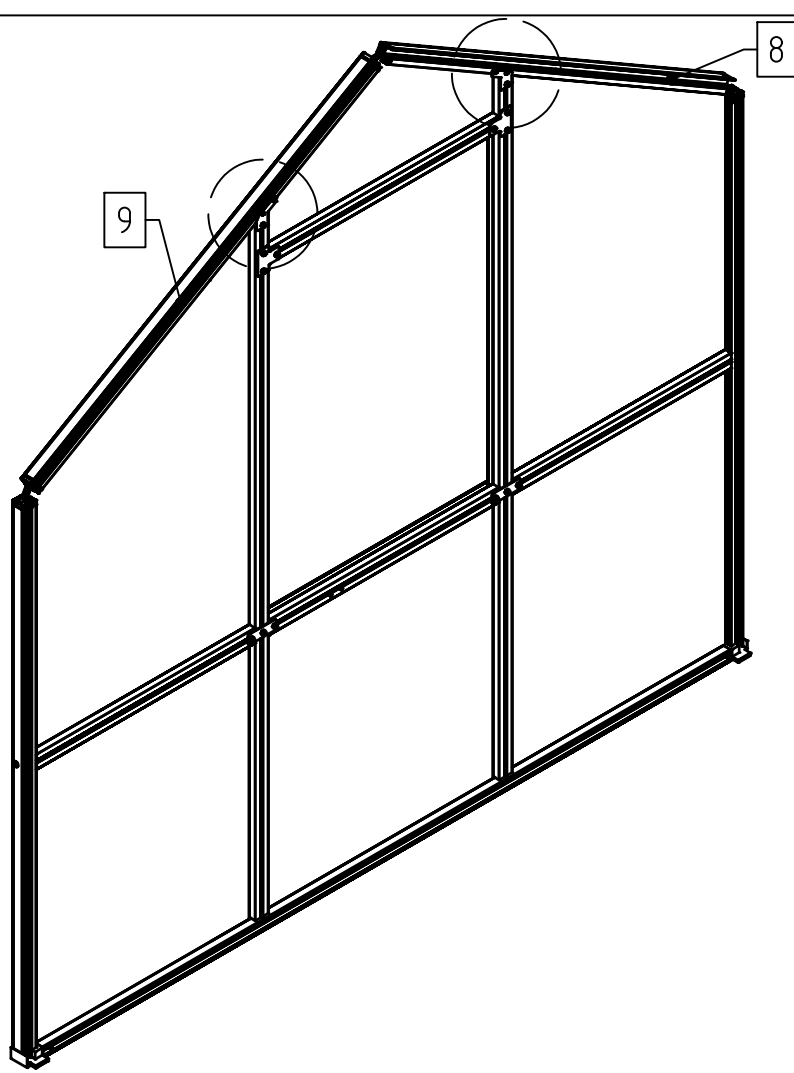




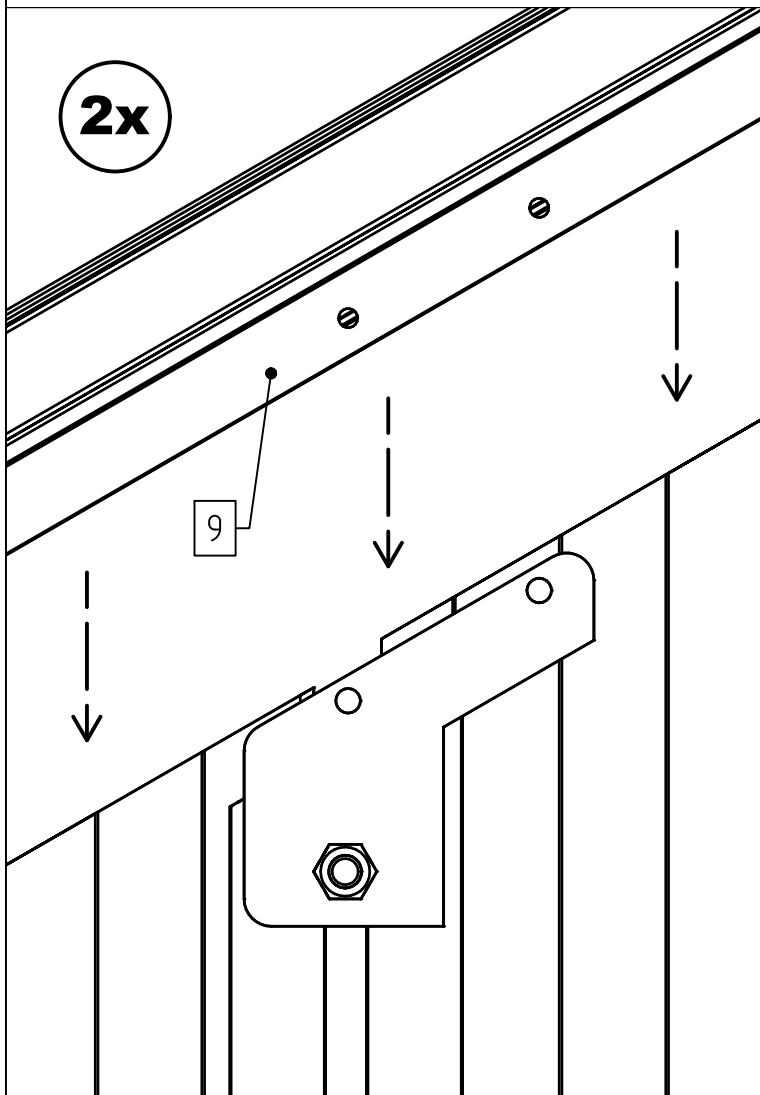
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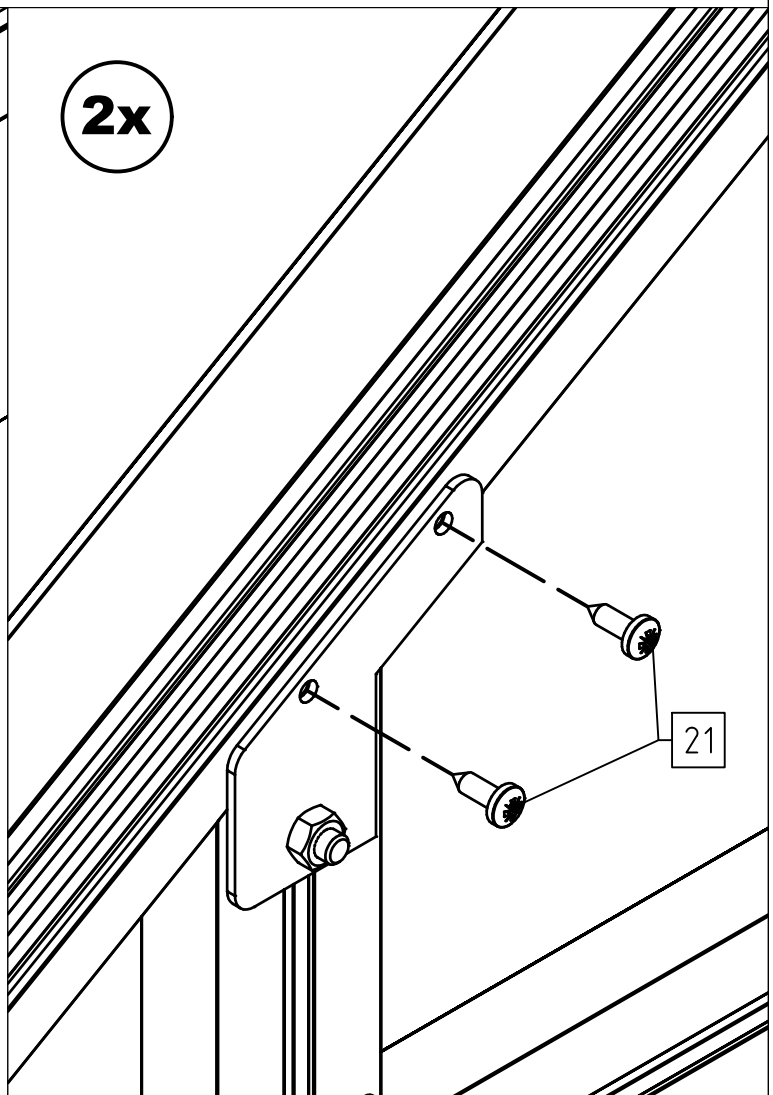
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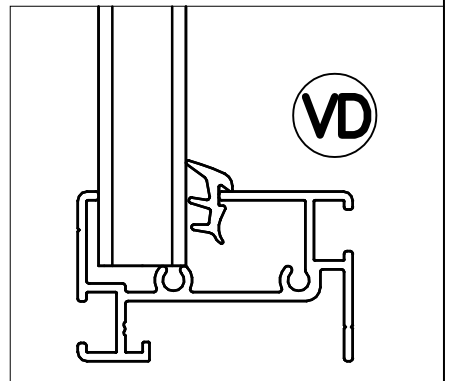
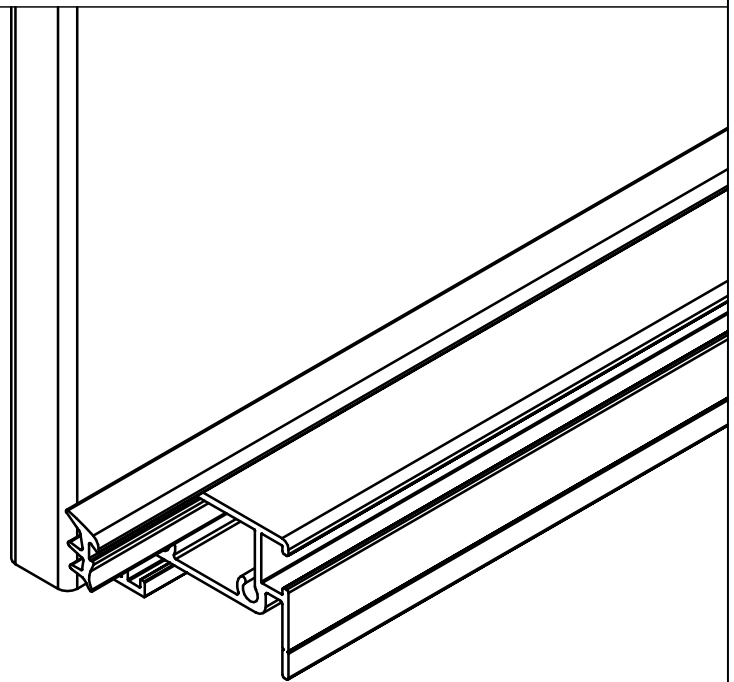
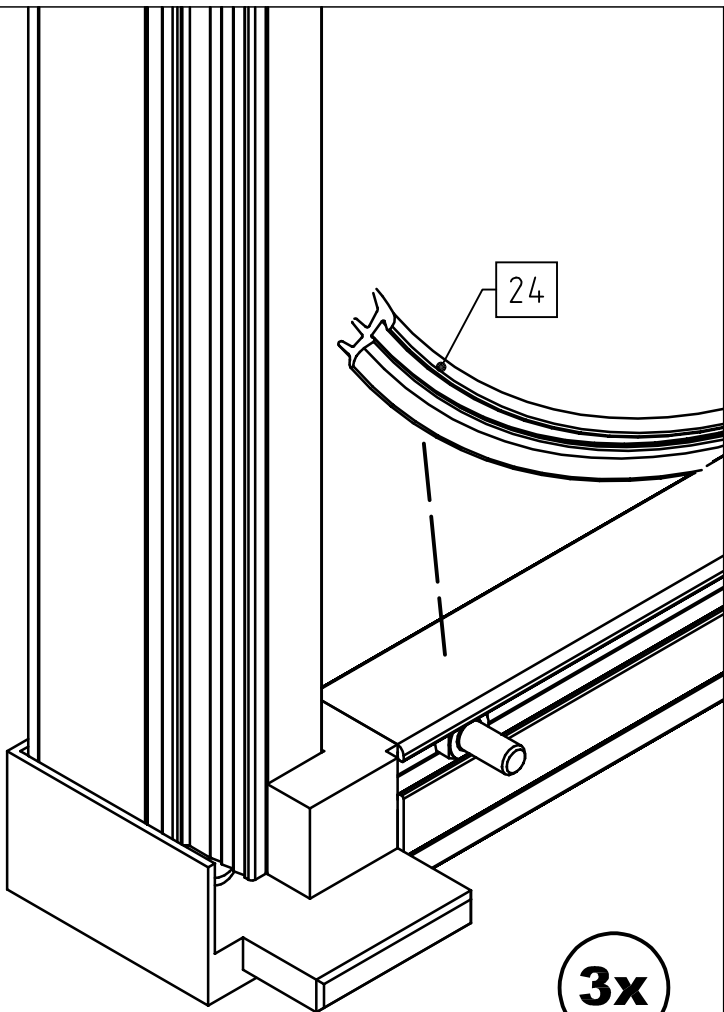
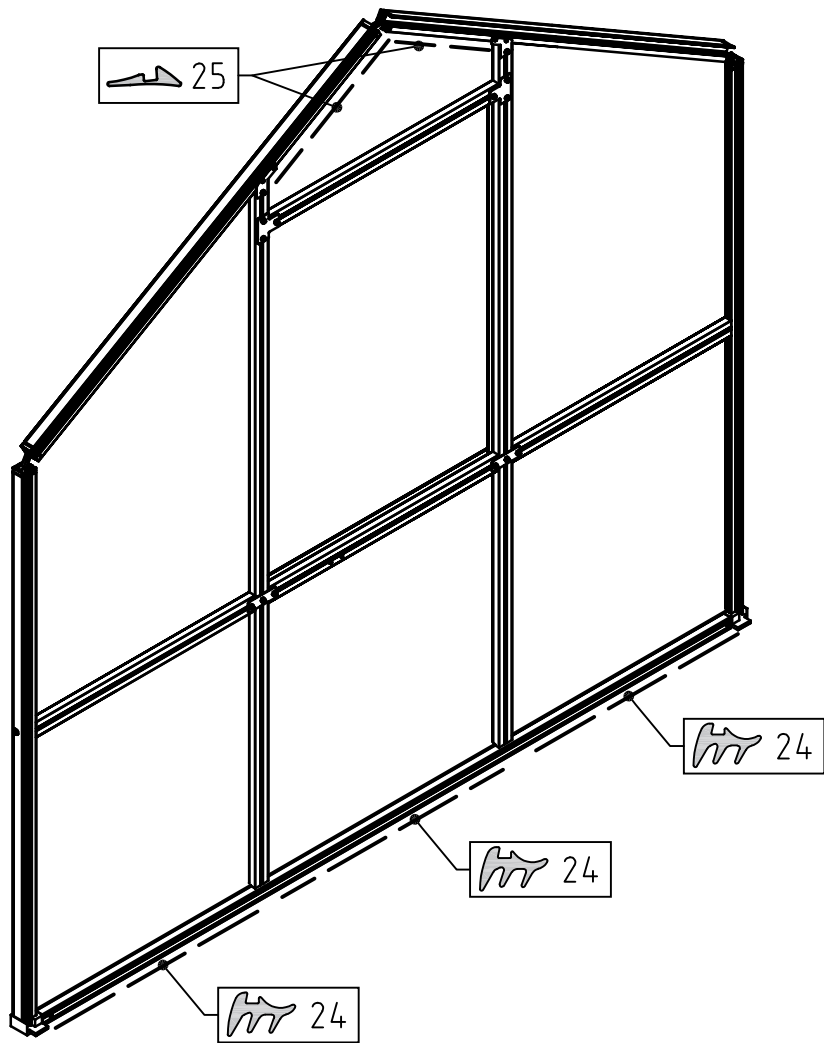


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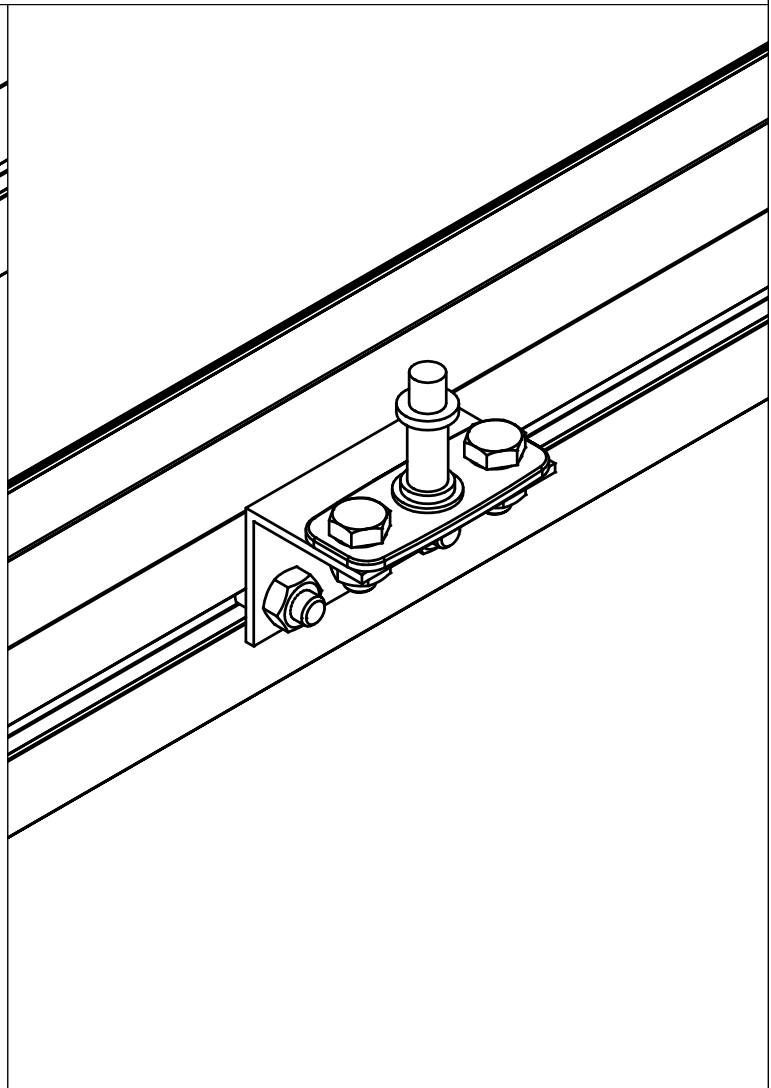
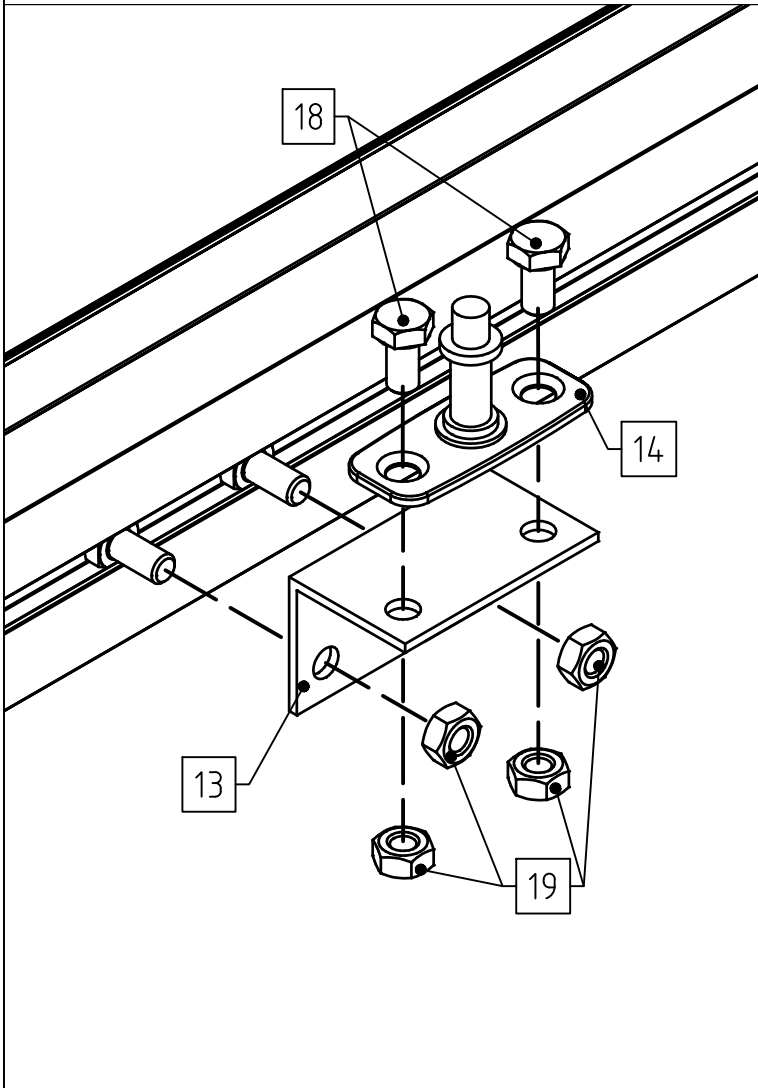
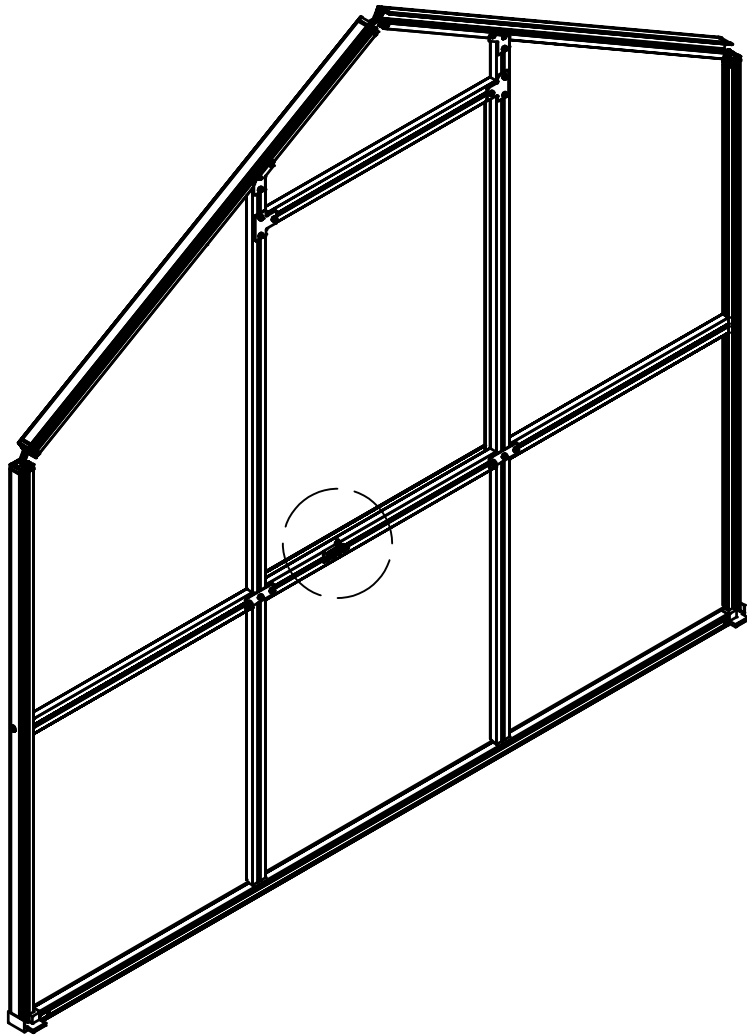


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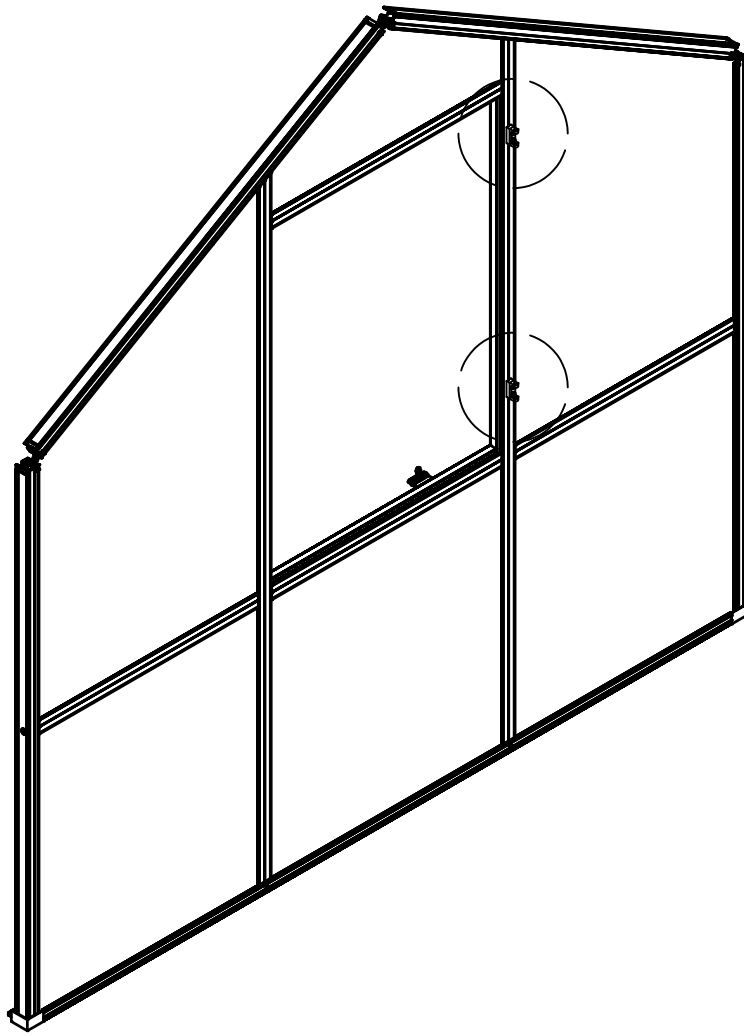




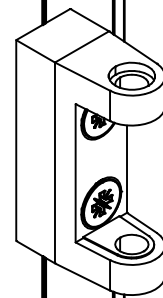
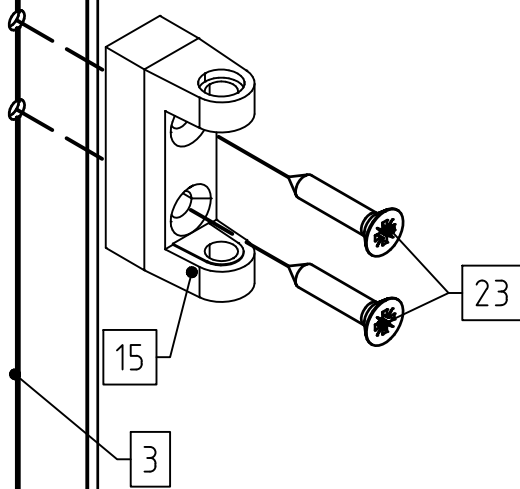
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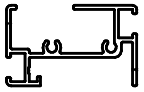
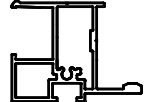
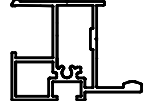
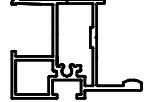
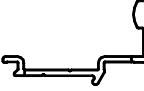
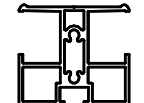
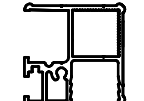
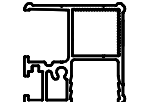
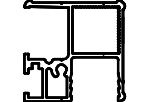
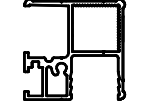
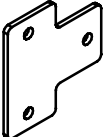



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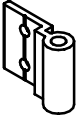
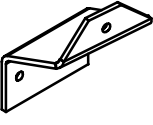


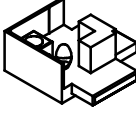
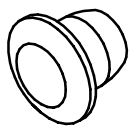
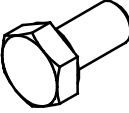




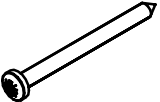
# STÜCKLISTE

## Türgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1		P066-33-01-00-07-1	Bodenprofil 16 mm	1	2861 mm
2		P065-25-01-00-07-1	Türzarge 16 mm (links Schloss)	1	2117 mm
3		P065-26-01-00-07-1	Türzarge 16 mm (rechts Scharnier)	1	2117 mm
4		P065-22-01-00-07-1	Türzarge 16 mm (oben)	1	965 mm
5		P086-01-01-00-07-1	Türanschlag Boden	1	969 mm
6		P068-59-01-00-07-1	Mittelsprosse 16 mm (rechts & links)	2	923 mm
7		P067-46-01-00-07-1	Randsprosse 16 mm (rechts von außen)	1	1552 mm
8		P067-47-01-00-07-1	Randsprosse 16 mm (links von außen)	1	1552 mm
9		P067-64-01-00-07-1	Randsprosse 16 mm (Ortgangprofil rechts)	1	1646 mm
10		P067-65-01-00-07-1	Randsprosse 16 mm (Ortgangprofil links)	1	1646 mm
11		9999001497	T-Anbindung (70 x 68 mm)	2	
12		9999000802	Verbindungsplatte (68,3 x 64 mm)	2	


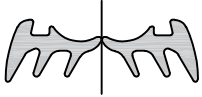
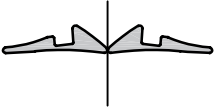
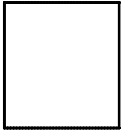
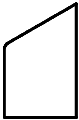
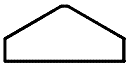
# STÜCKLISTE

## Türgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		9999000716	Scharnier	4	30 mm
14		9999000697	Türfeststeller (Blech)	1	
15		9999000660	Schließblech	1	
16		9999000638	Magnet	1	Ø25 mm
17		9999000004	Eckverbinder Bodenprofil 16 mm	2	
18		9999000097	Blindstopfen	4	
19		9999000124	Sechskantschraube M6 x 12	10	DIN 933
20		9999000128	Sechskantmutter M6	9	DIN 934
21		9999000941	Bohrschraube mit Linsenkopf 3,5 x 9,5	2	DIN 7504
22		9999000189	Bohrschraube mit Linsenkopf 3,5 x 13	2	DIN 7504
23		9999000144	Linsenkopfschraube 4,2 x 13	12	DIN 7981
24		9999000902	Linsenkopfschraube 4,2 x 45	4	DIN 7981

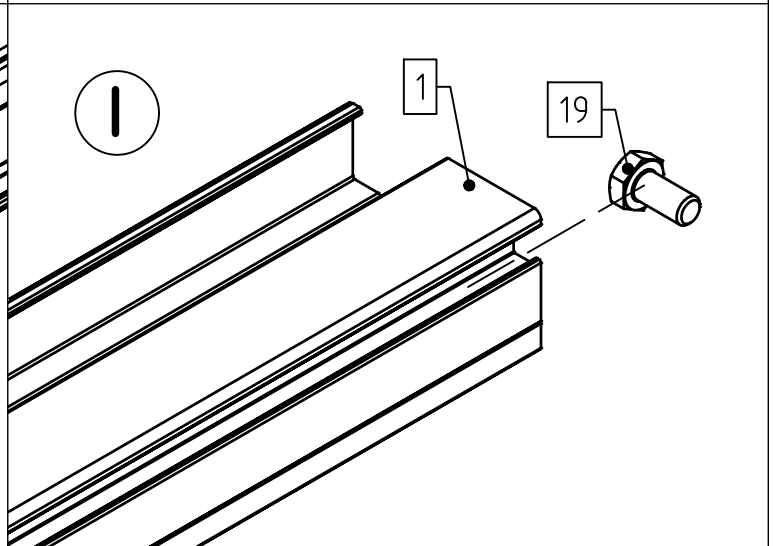
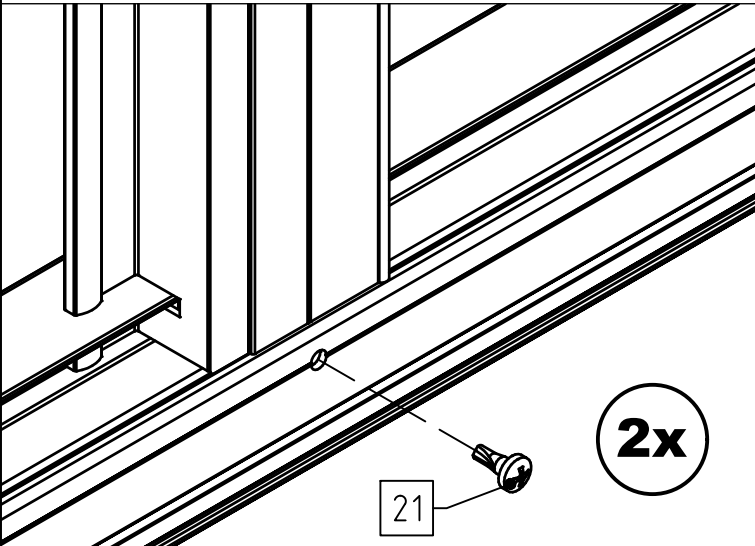
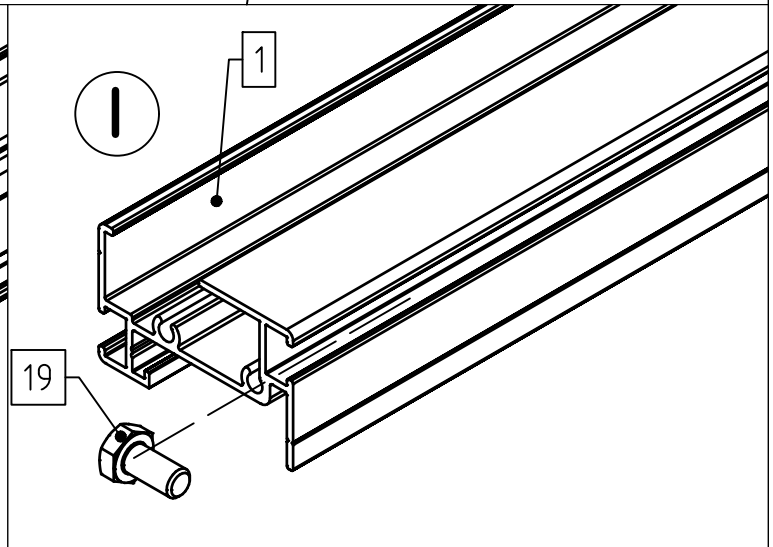
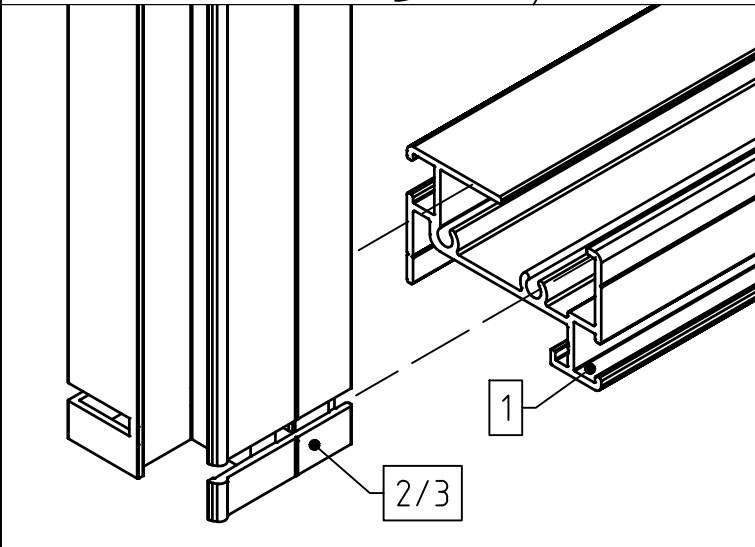
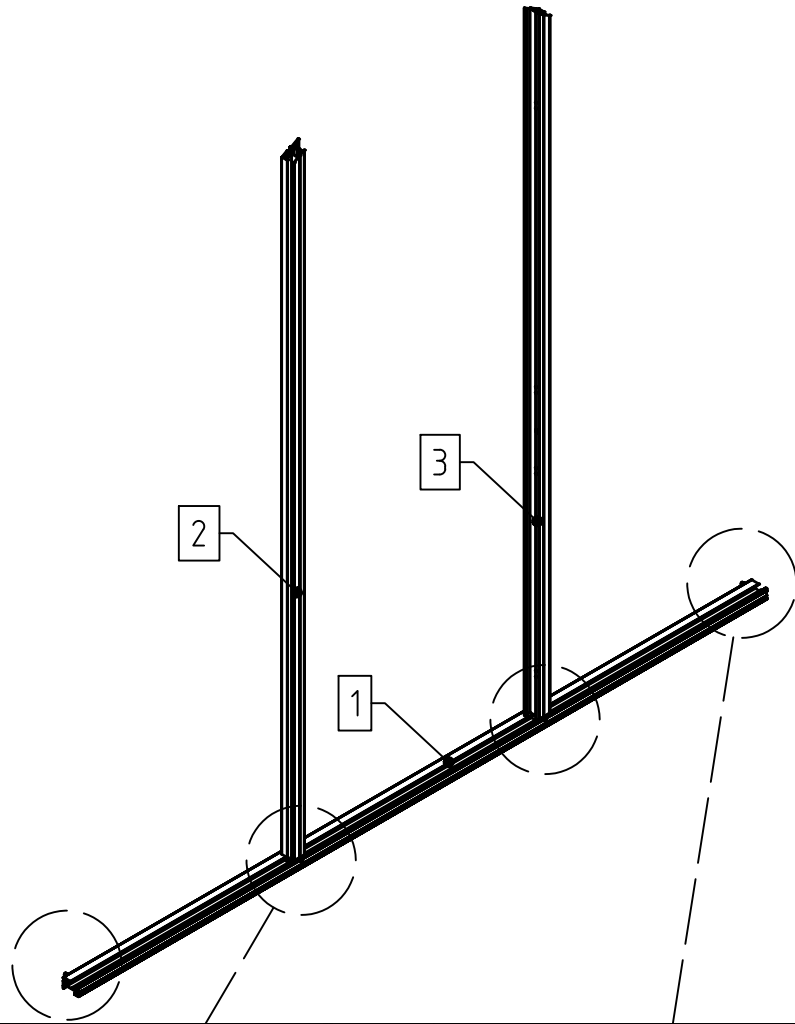
# STÜCKLISTE

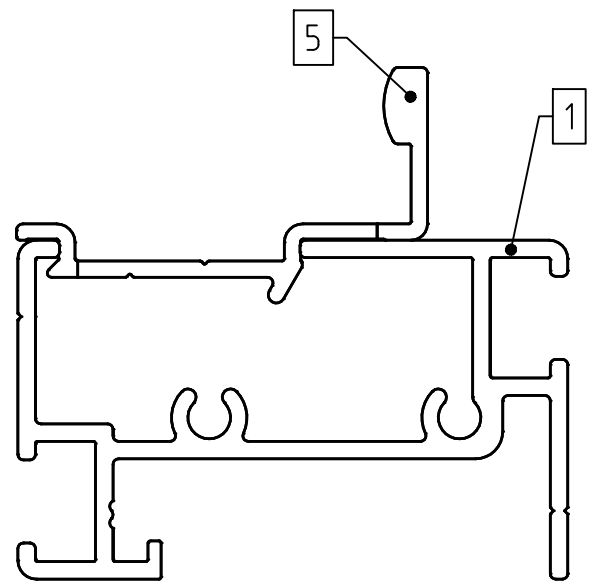
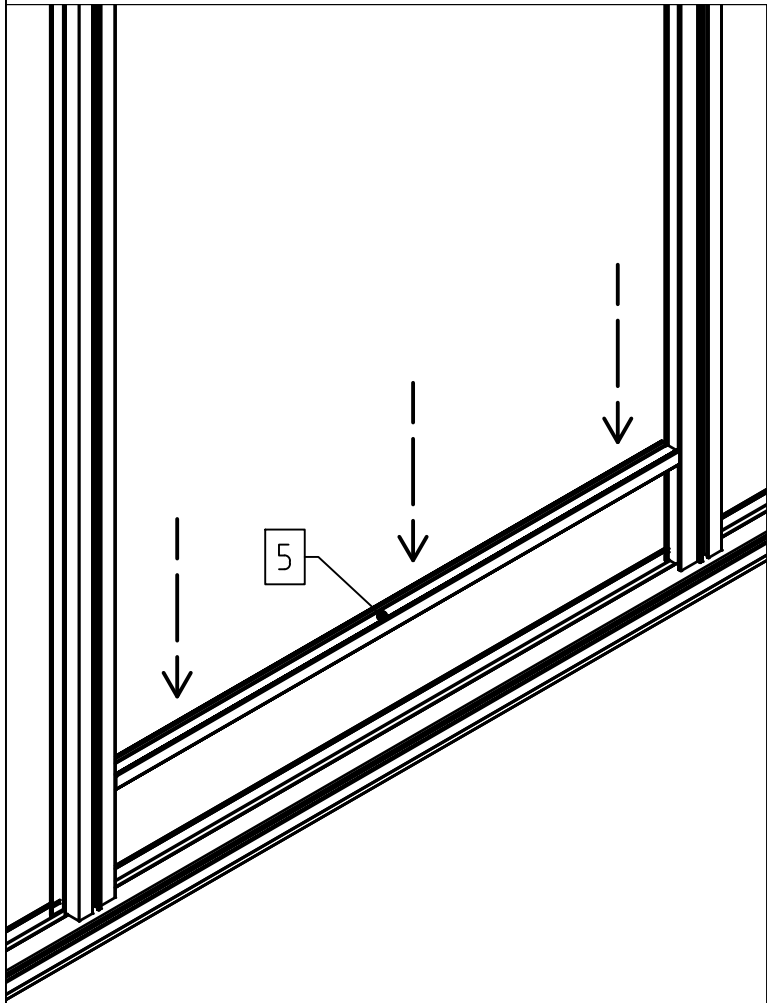
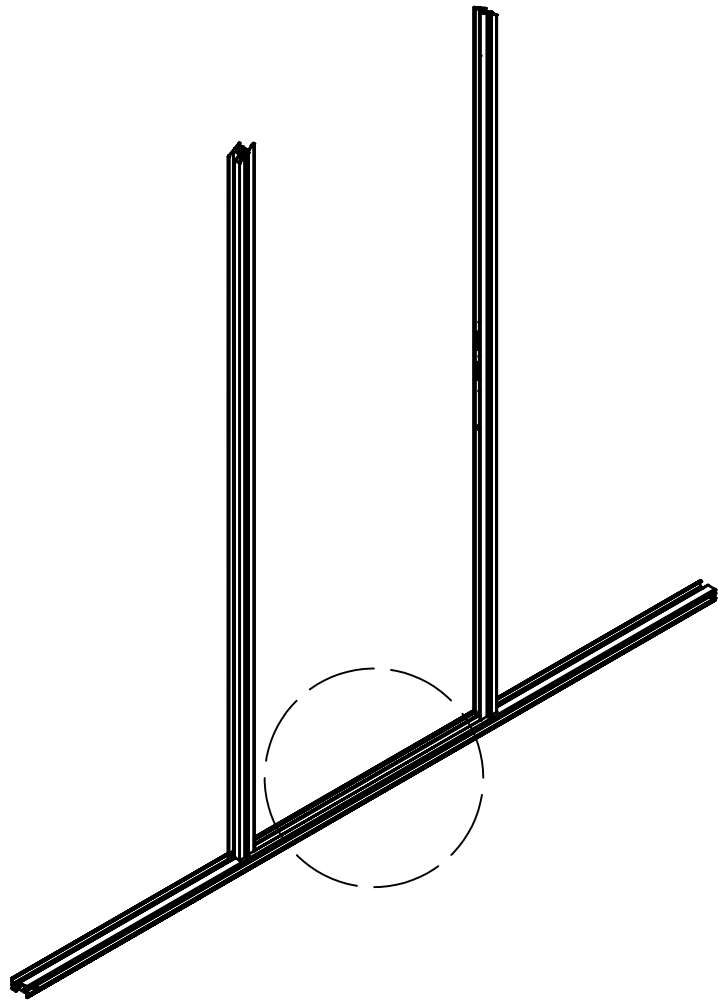
## Türgiebel Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
25		9999000204	Senkkopfschraube 4,2 x 13	3	DIN 7982
26		9999000120	Keildichtung 6 - 8 mm	1x 1,03 m	Doppelstrang
27		9999000118	Keildichtung 1 - 2 mm	1x 0,59 m 1x 1,03 m	Doppelstrang
28			PC-Hohlkammerplatte 954 x 805 mm	2	links & rechts unten
29			PC-Hohlkammerplatte 954 x 1297 mm	2	links & rechts oben
30			PC-Hohlkammerplatte 970 x 357 mm	1	Über Tür <b>! ACHTUNG!</b> HKP Vorne & Hinten <u>unterschiedlich</u>
31					
32					
33					
34					
35					
36					

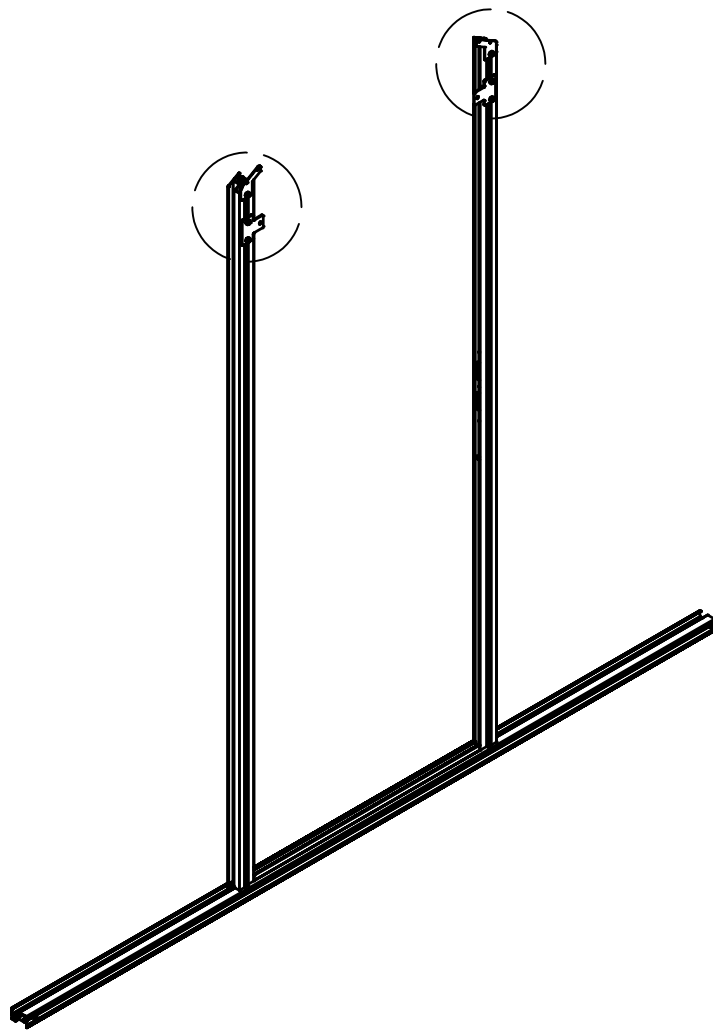


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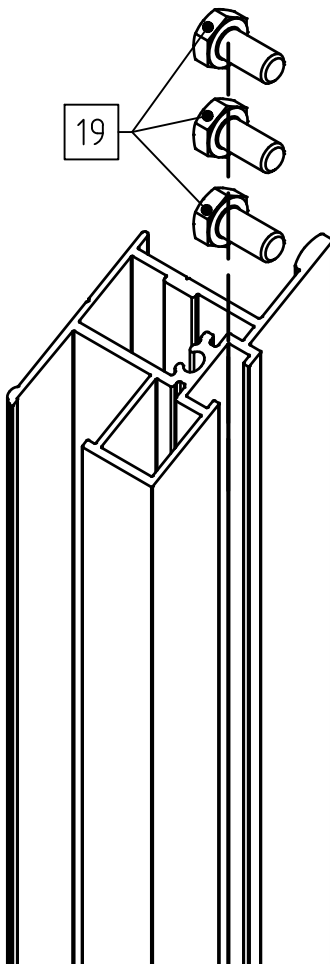




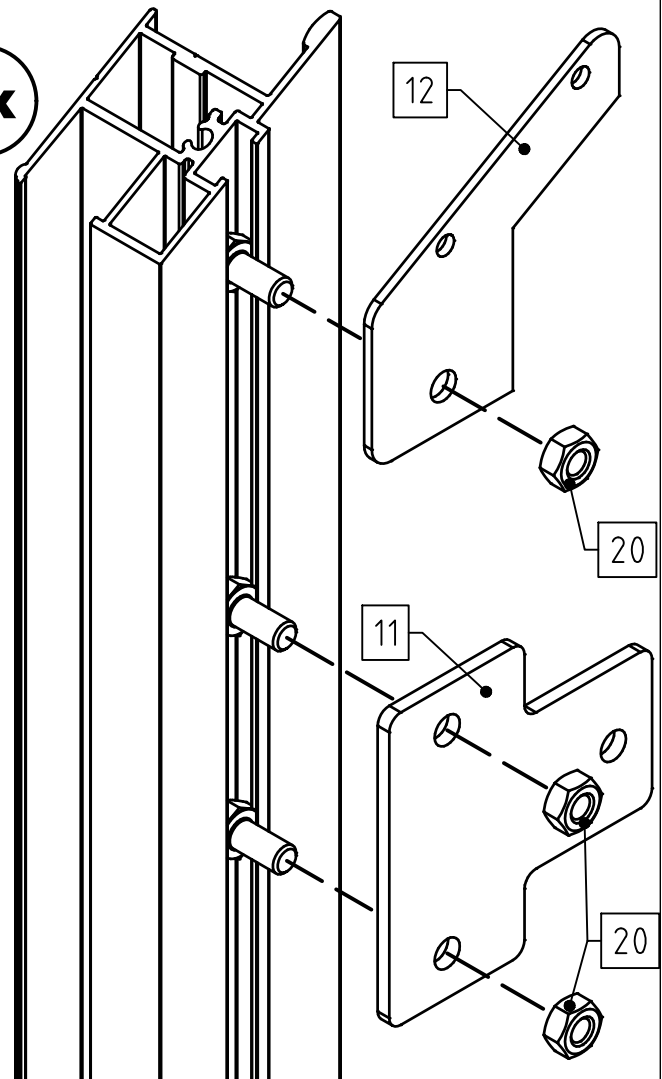
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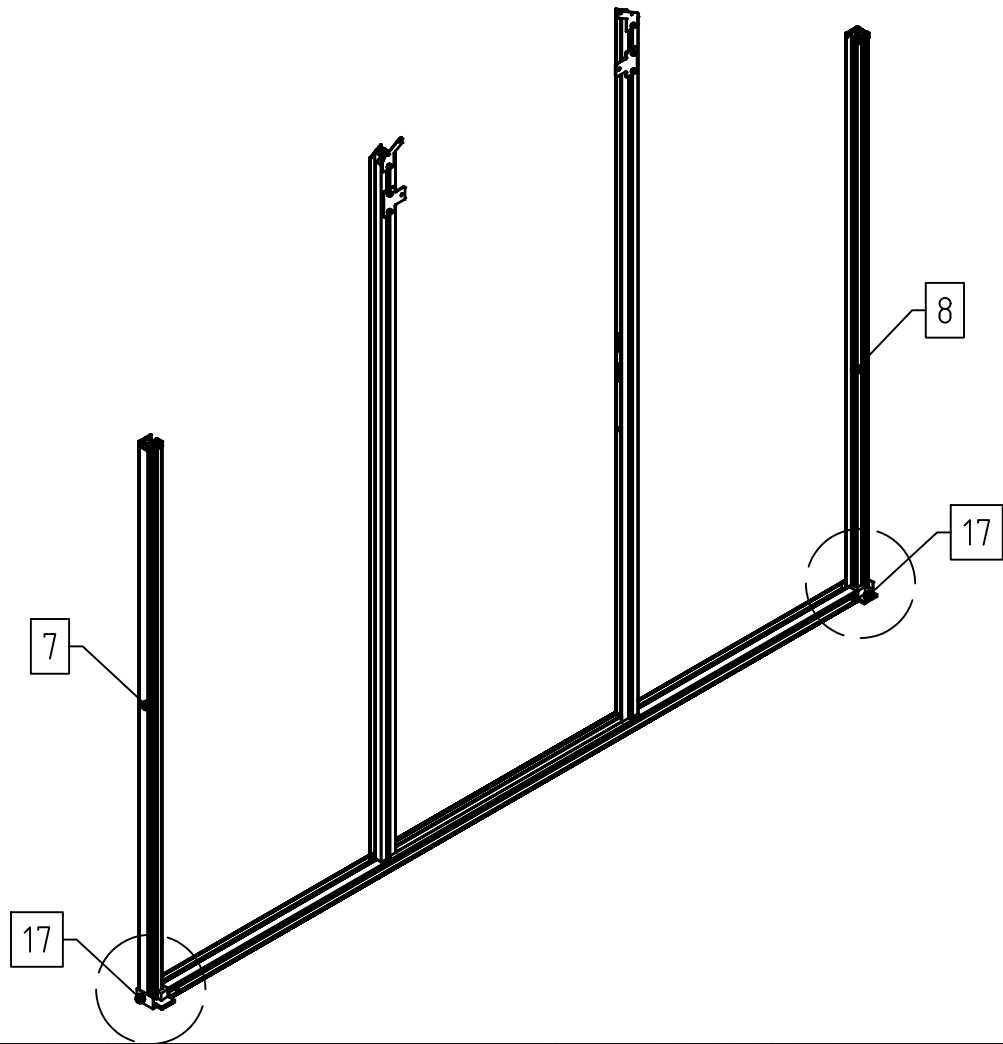
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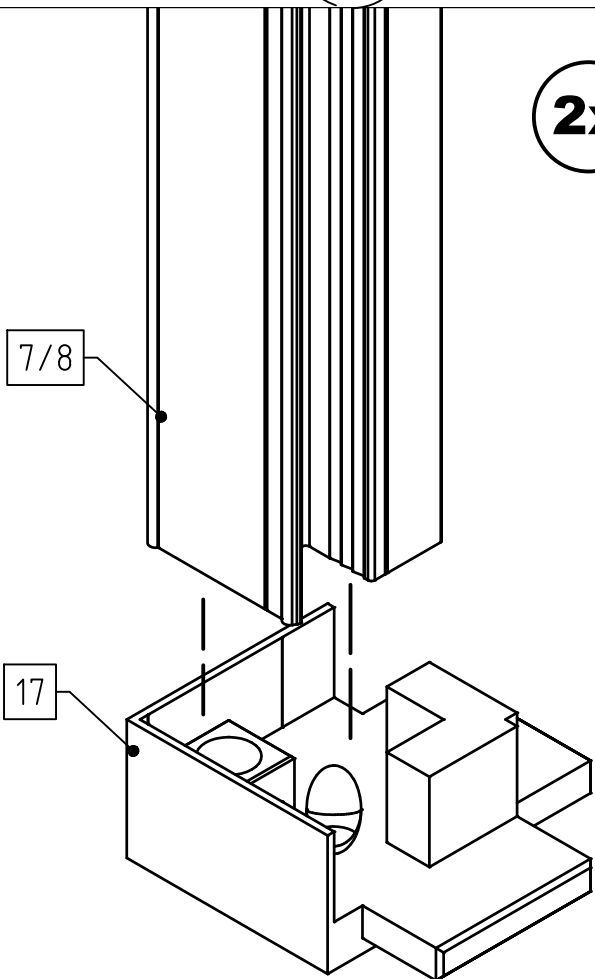
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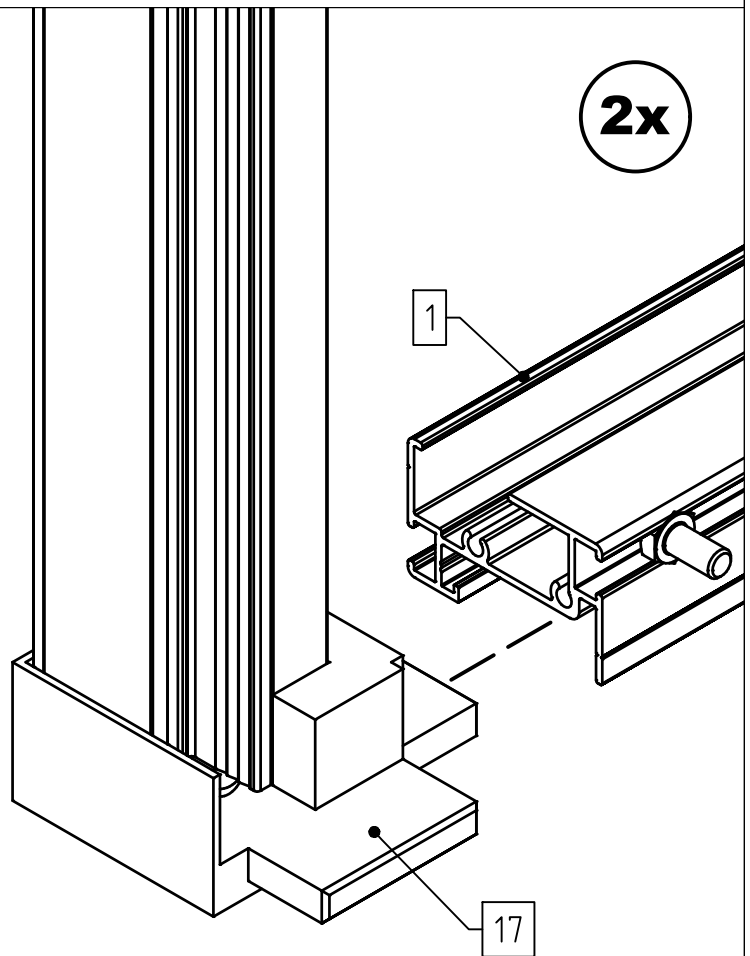
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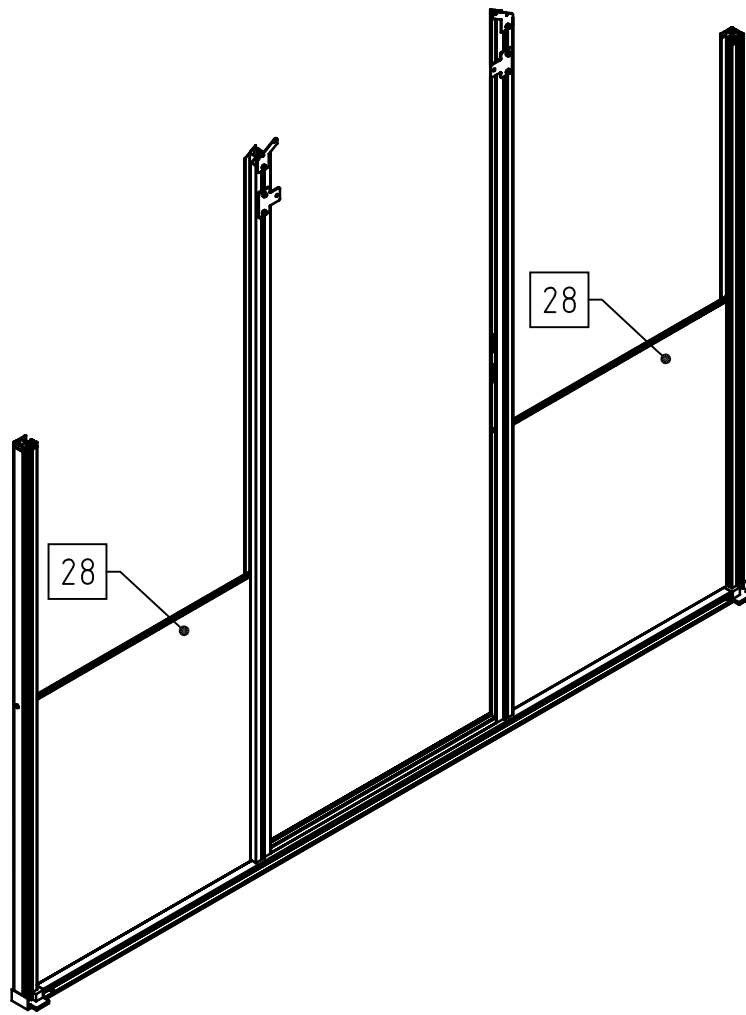
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2x



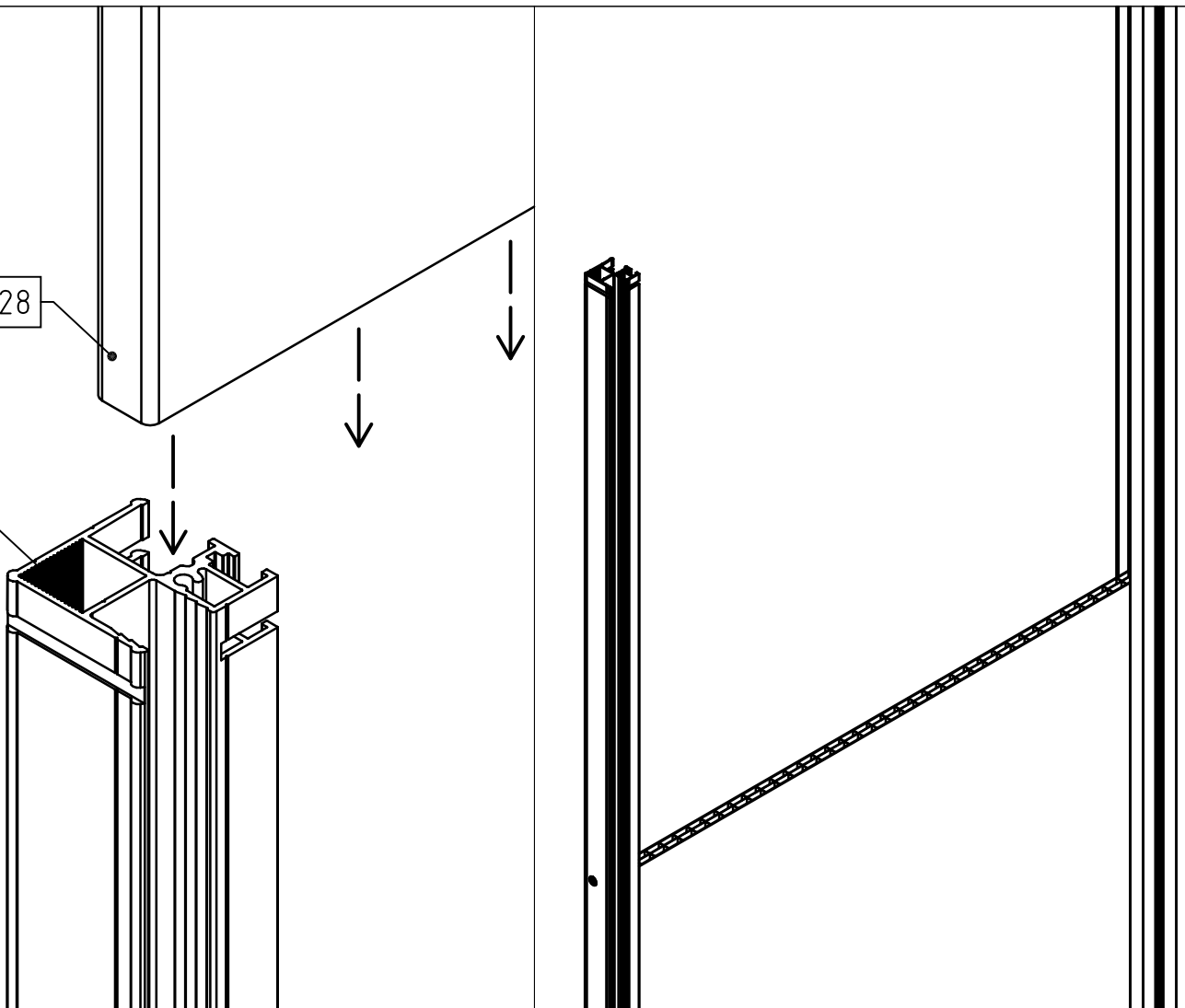
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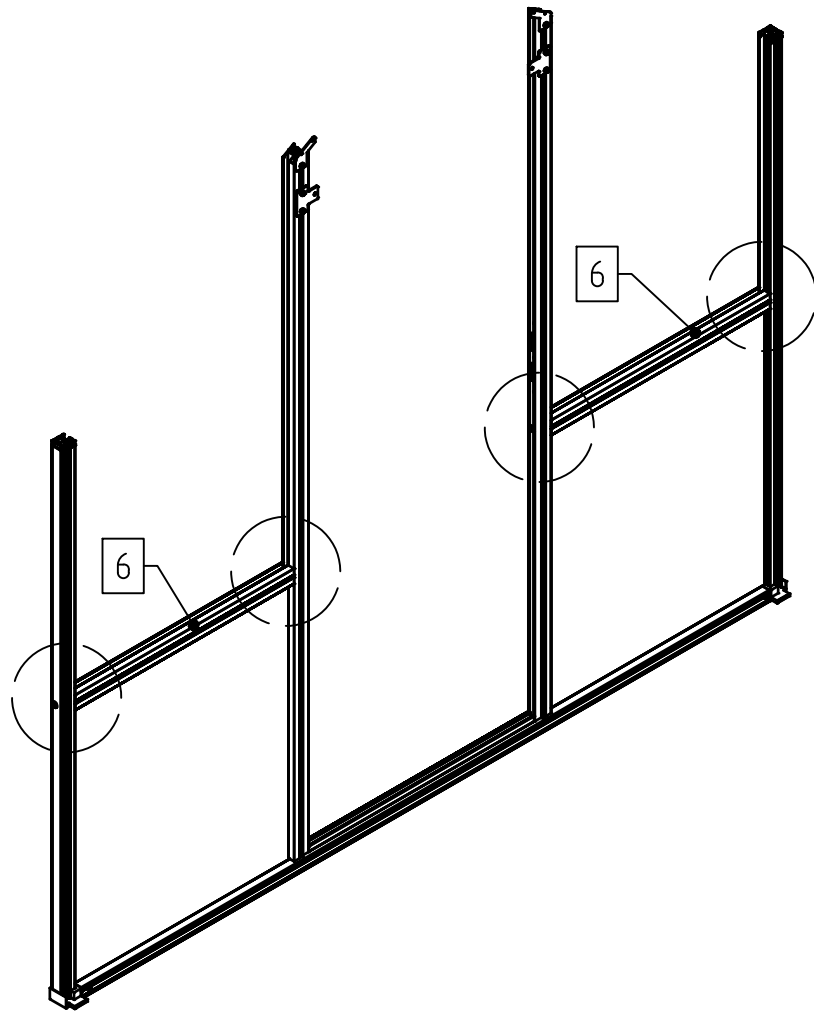
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28

7/8

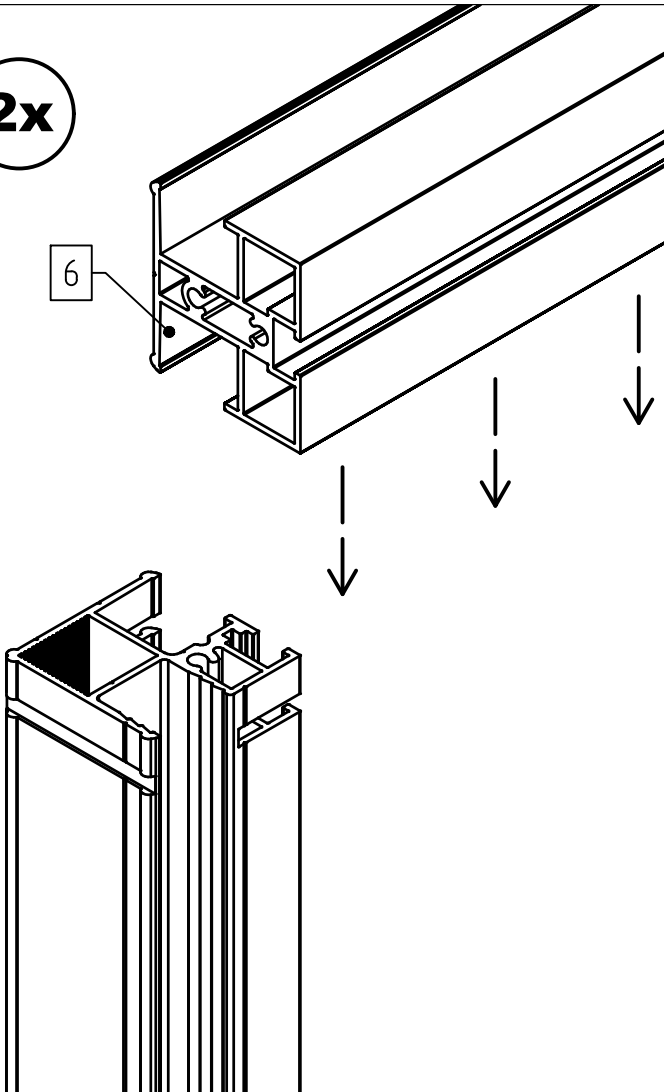


1



2x

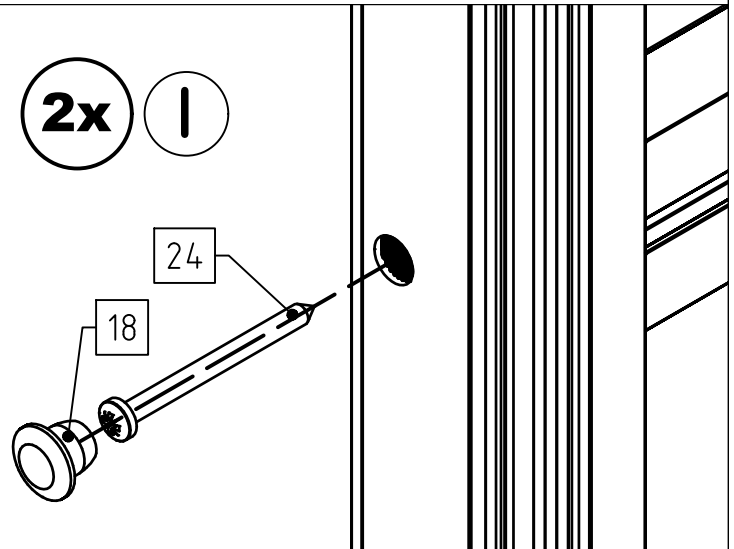
6



2x 1

24

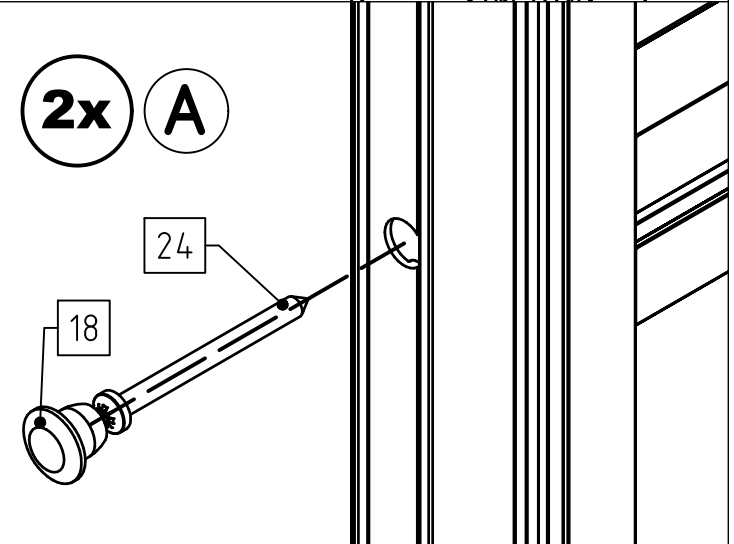
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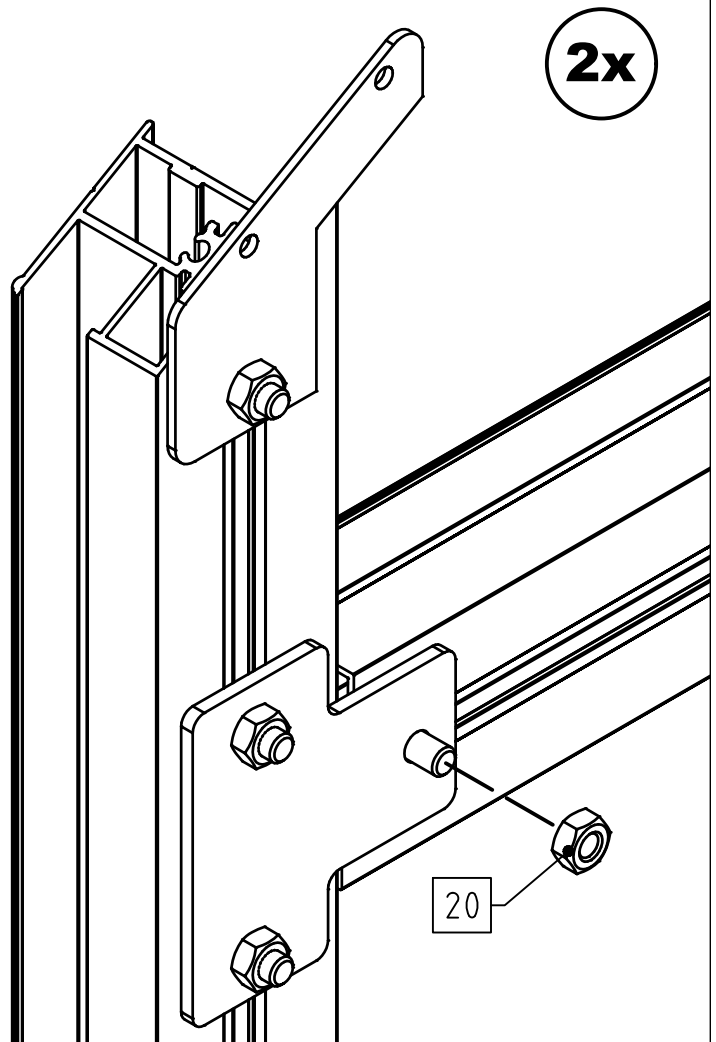
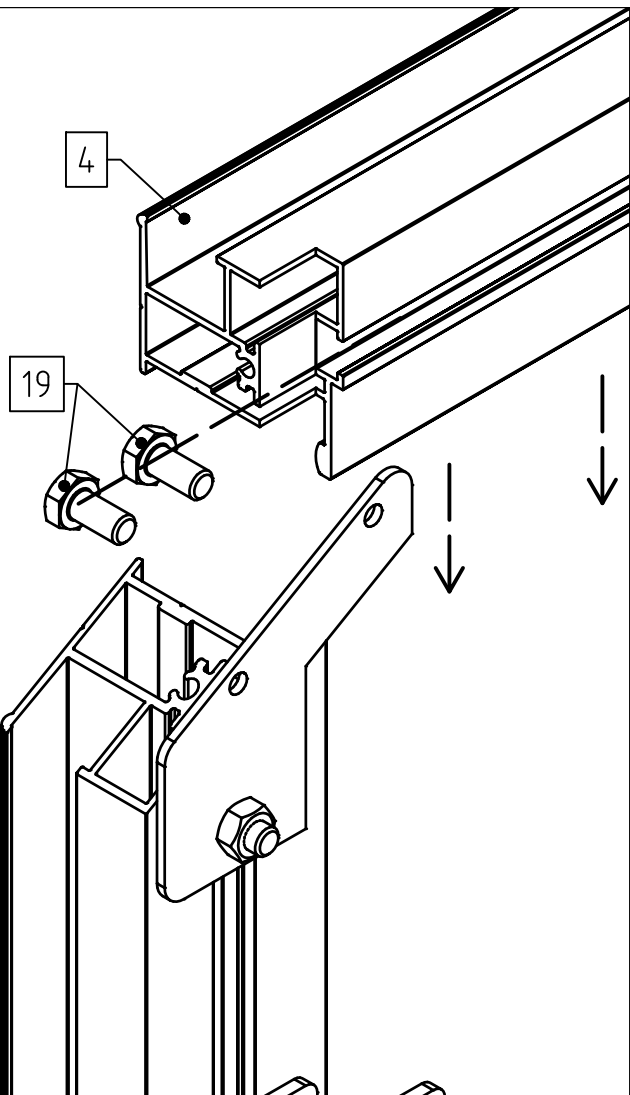
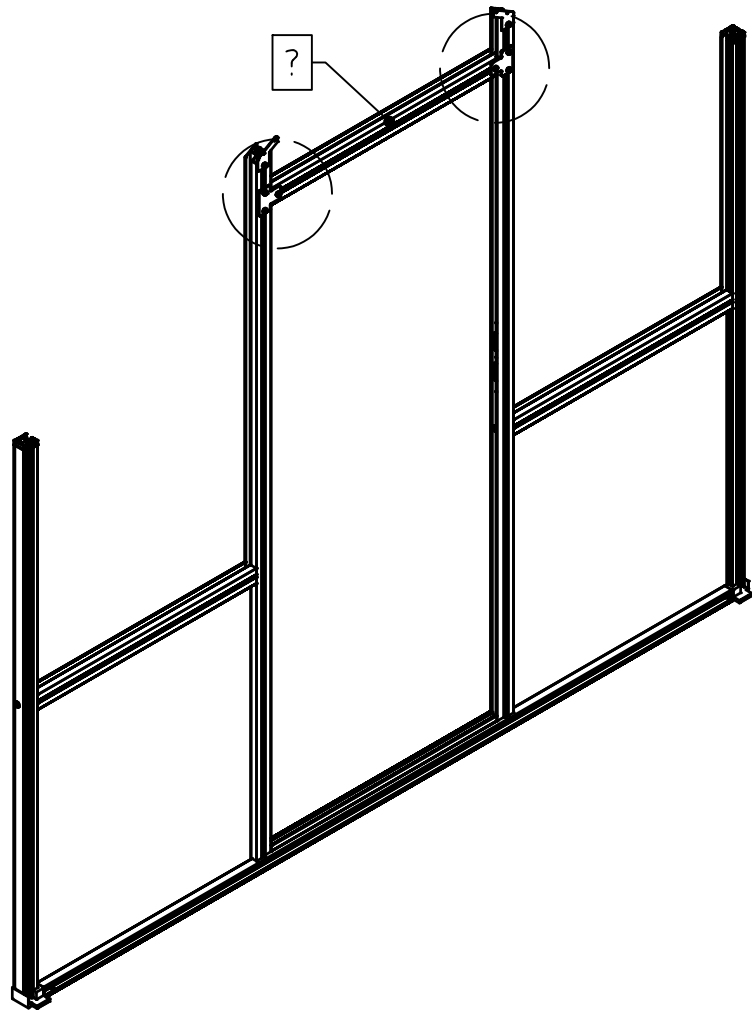
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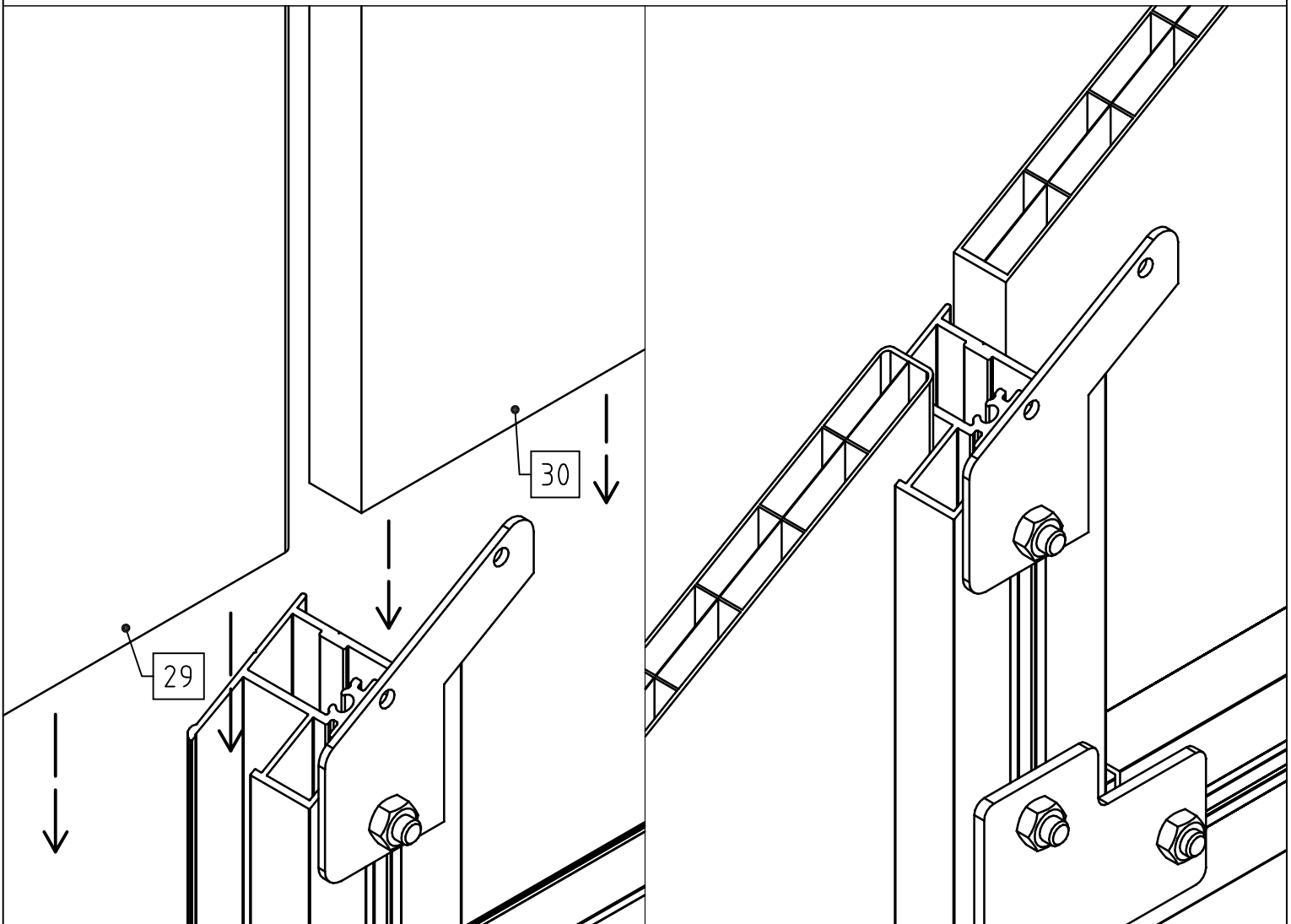
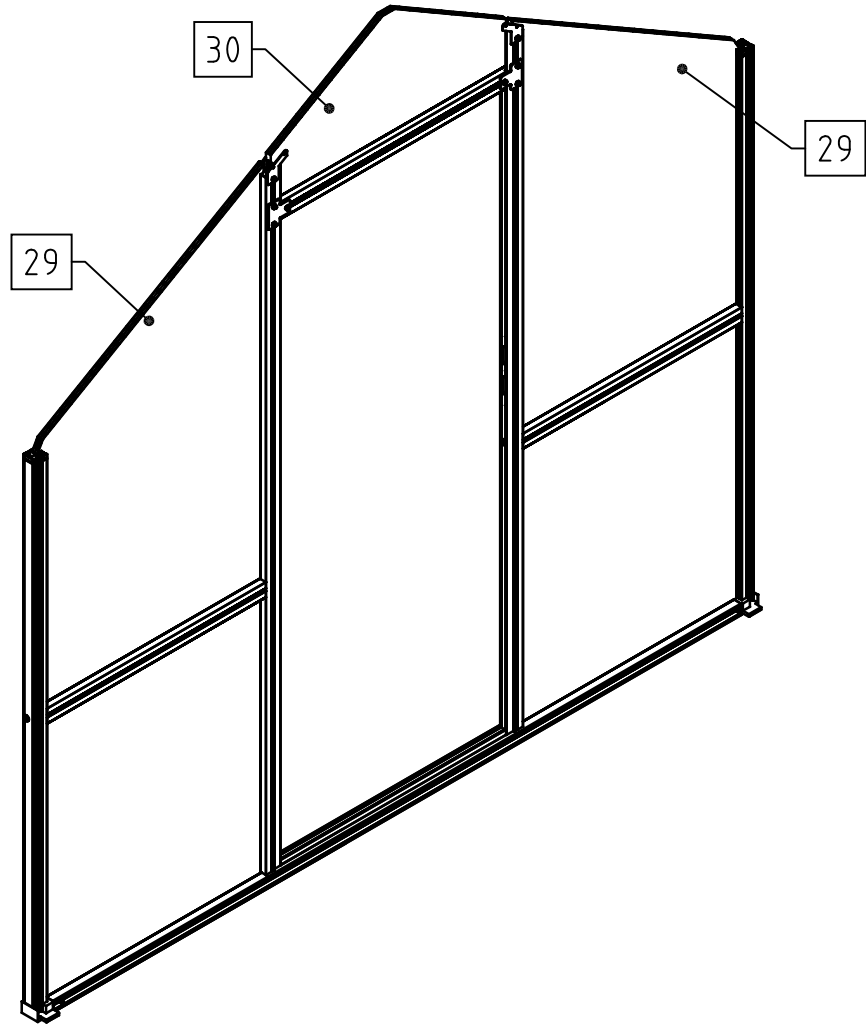
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18



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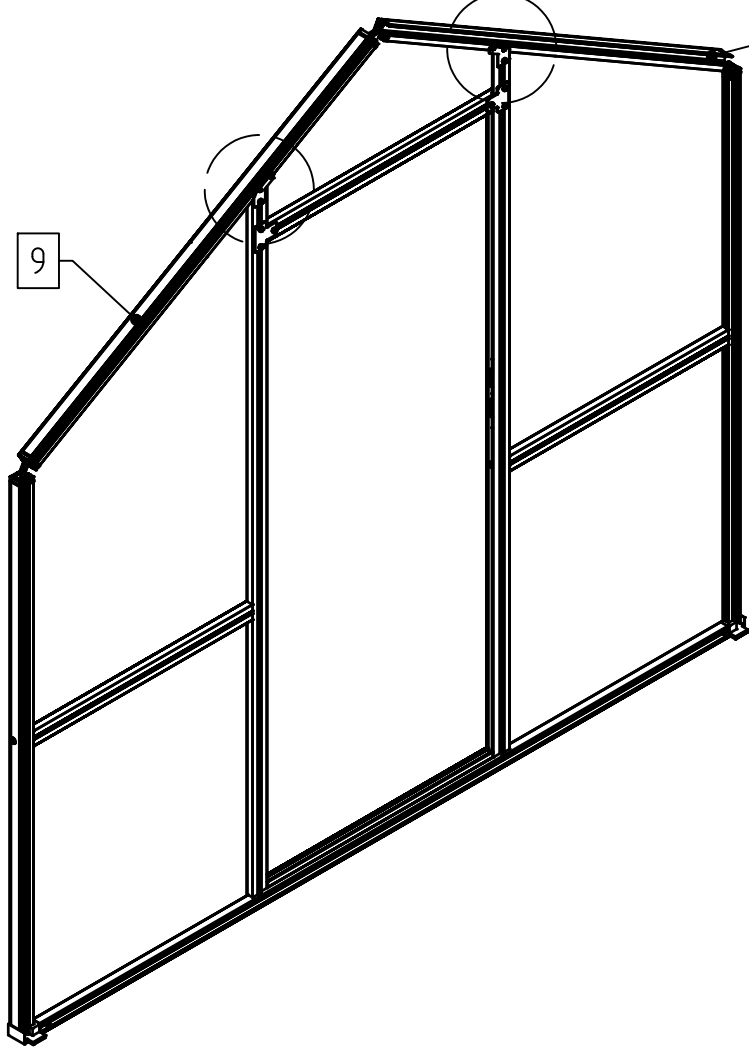




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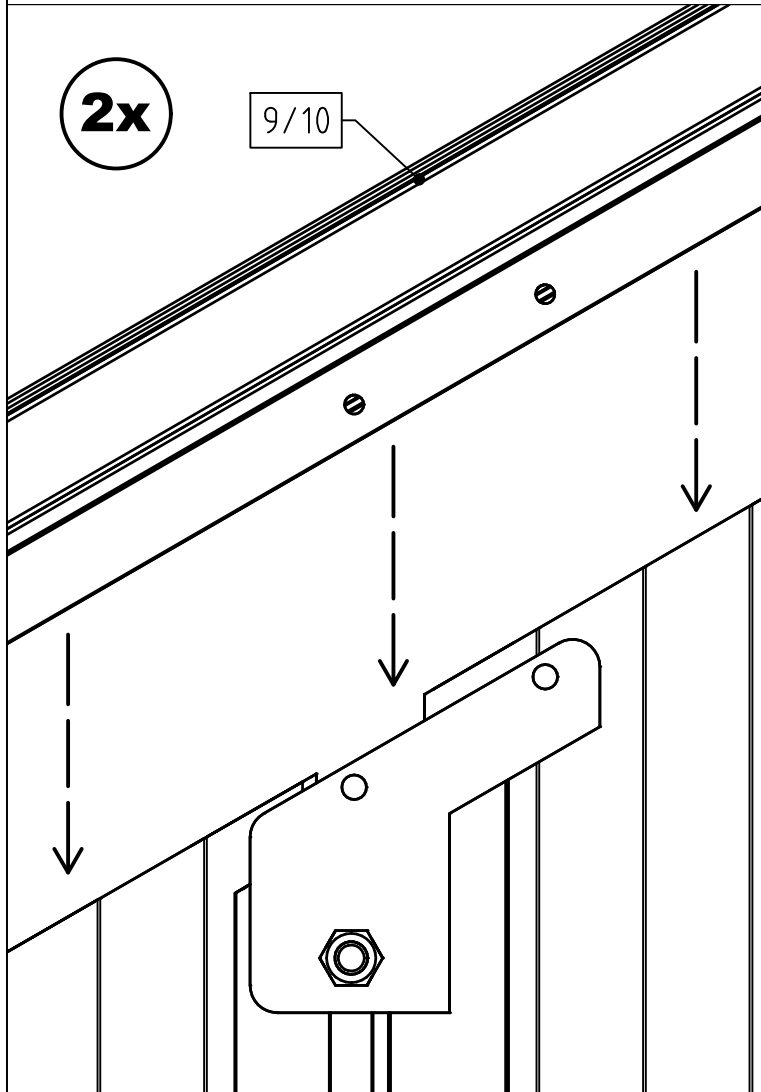
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10



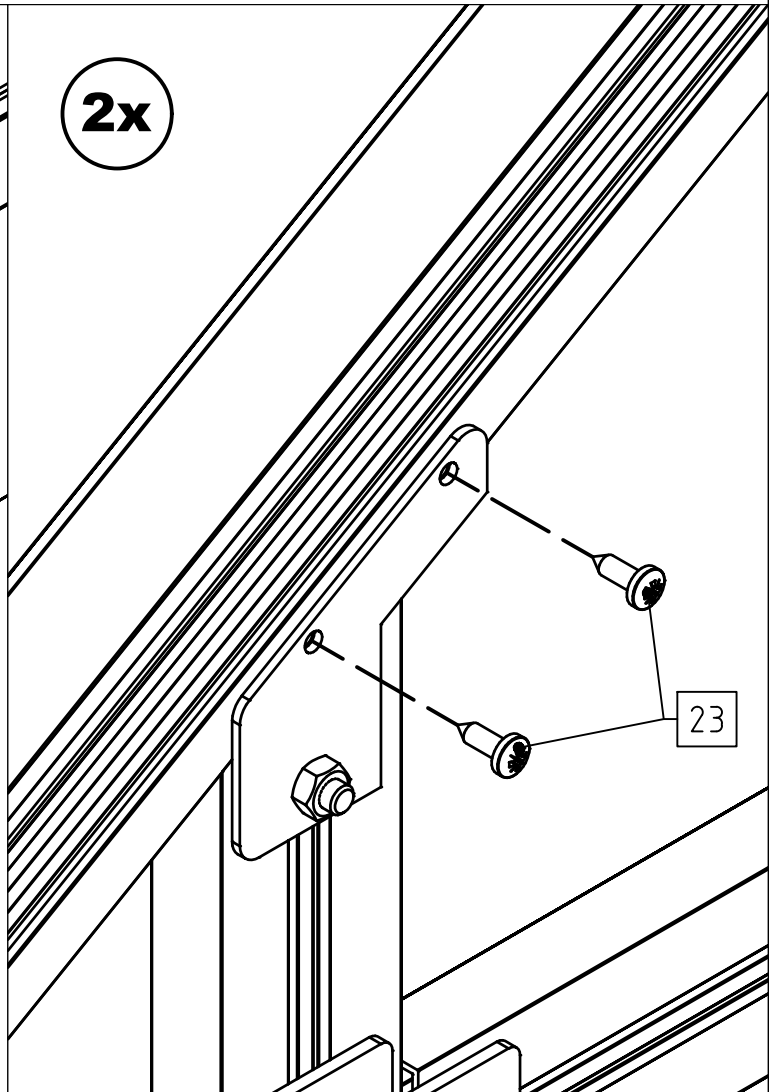
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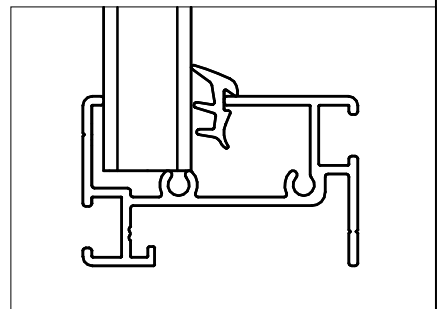
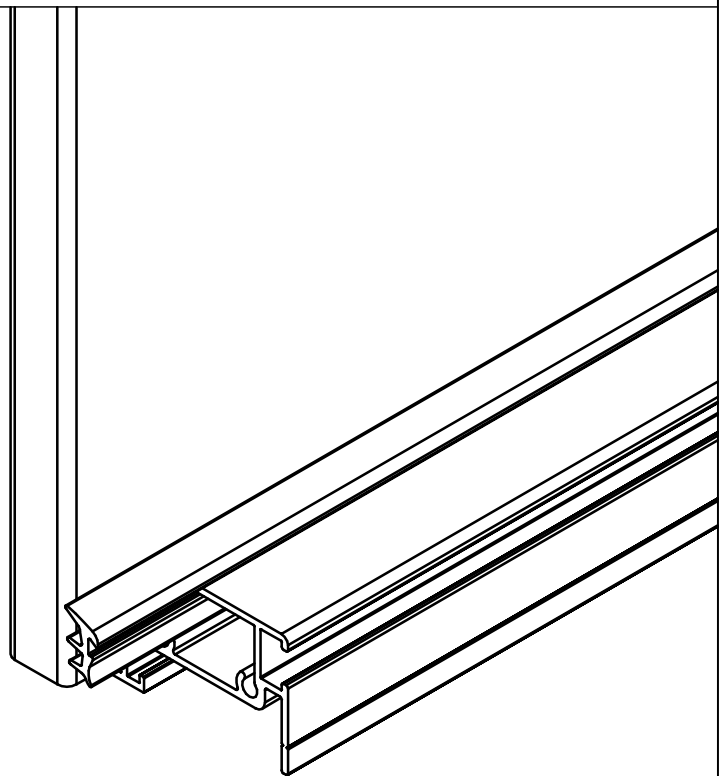
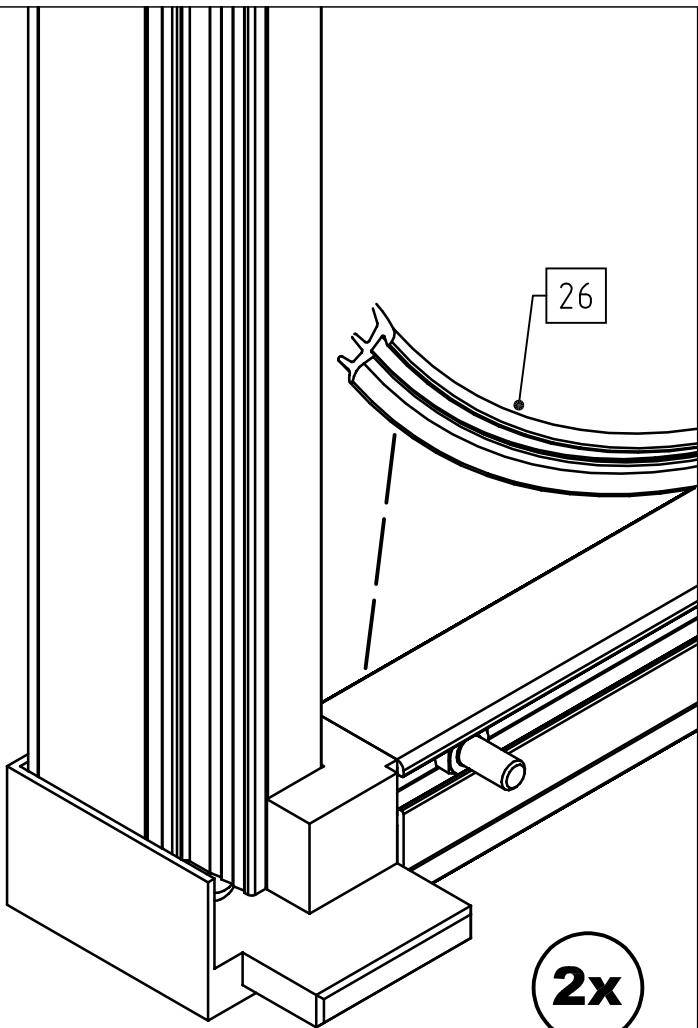
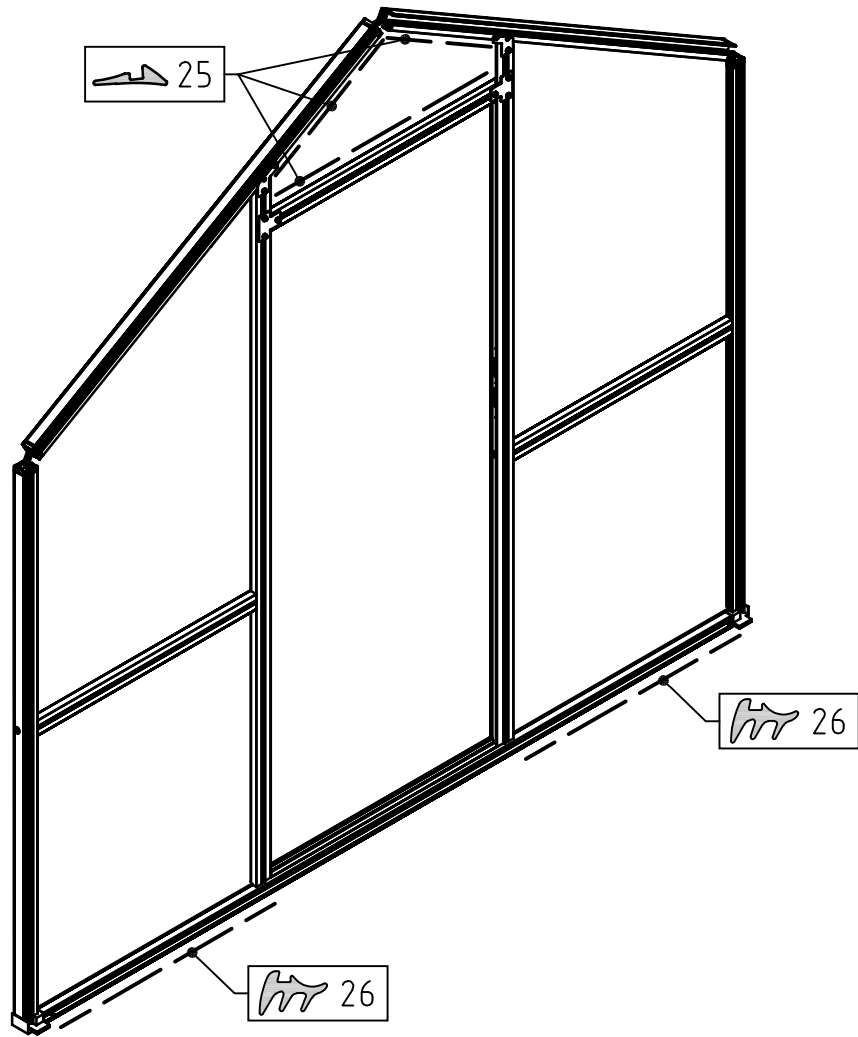
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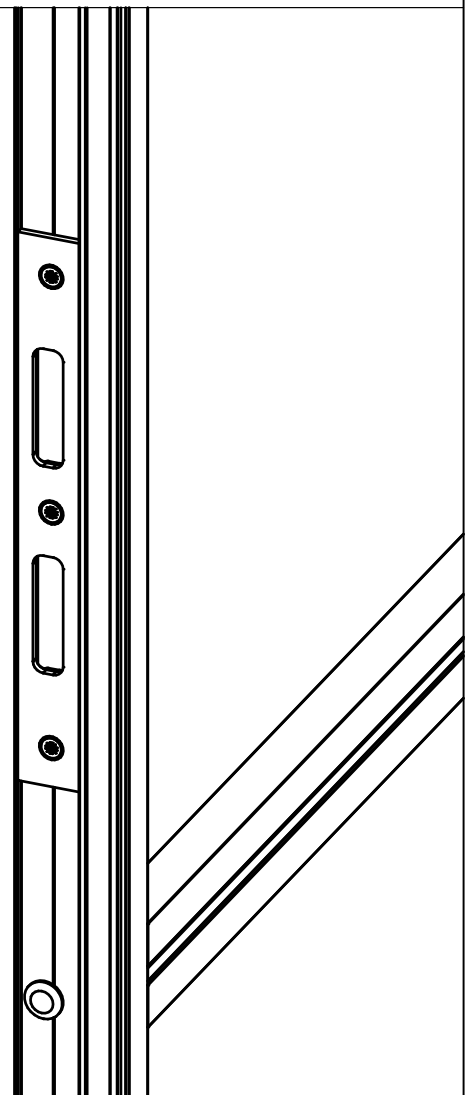
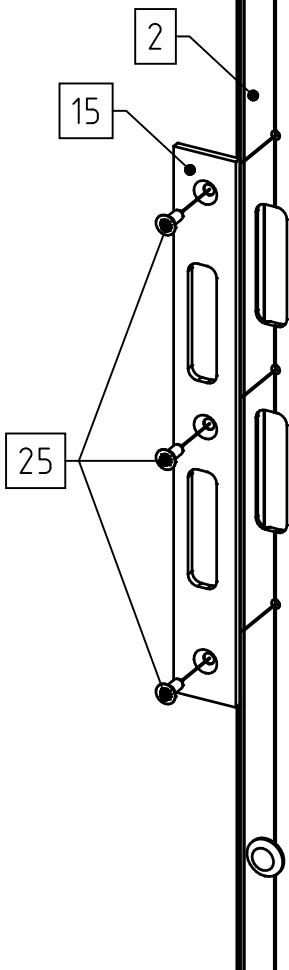
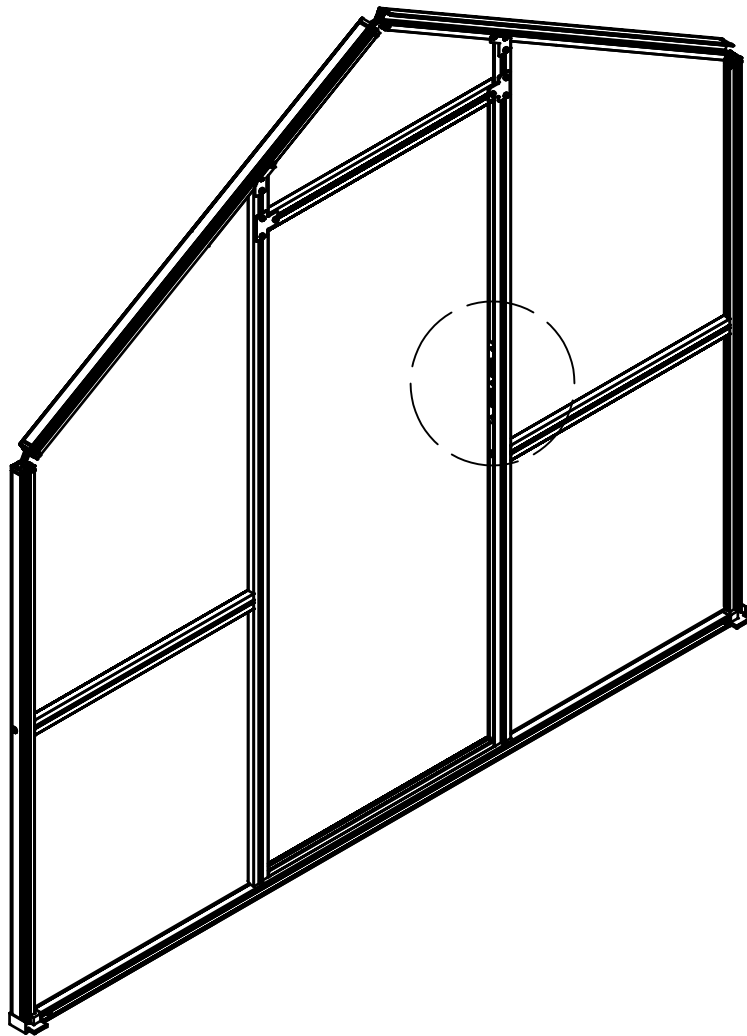
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23

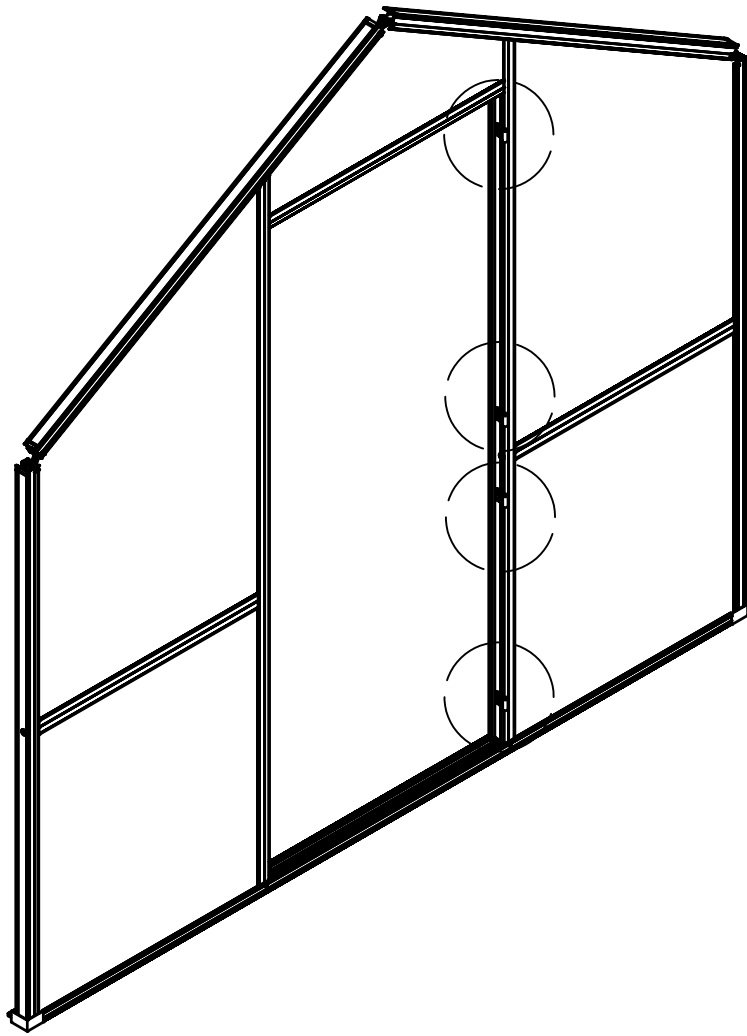




1



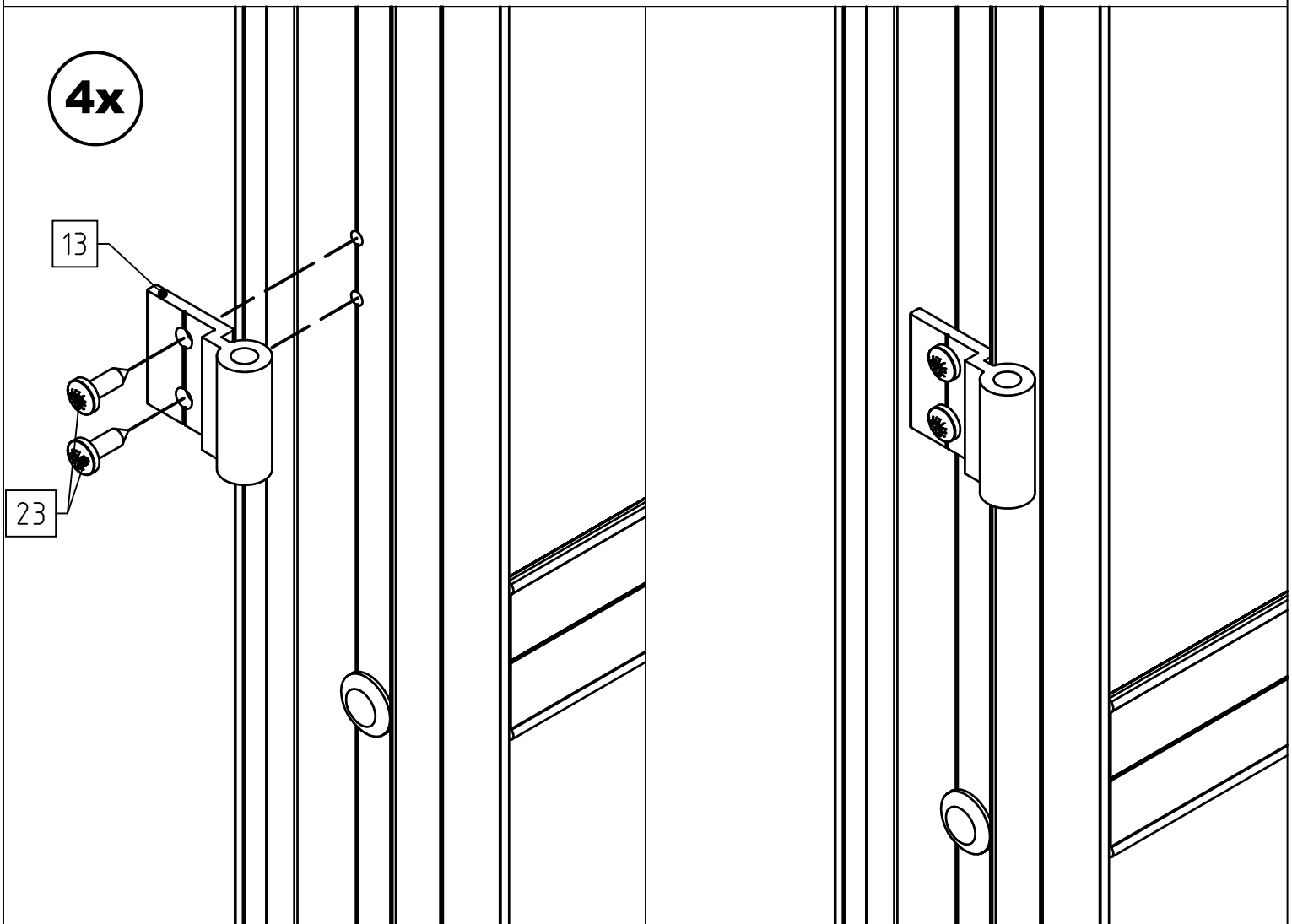
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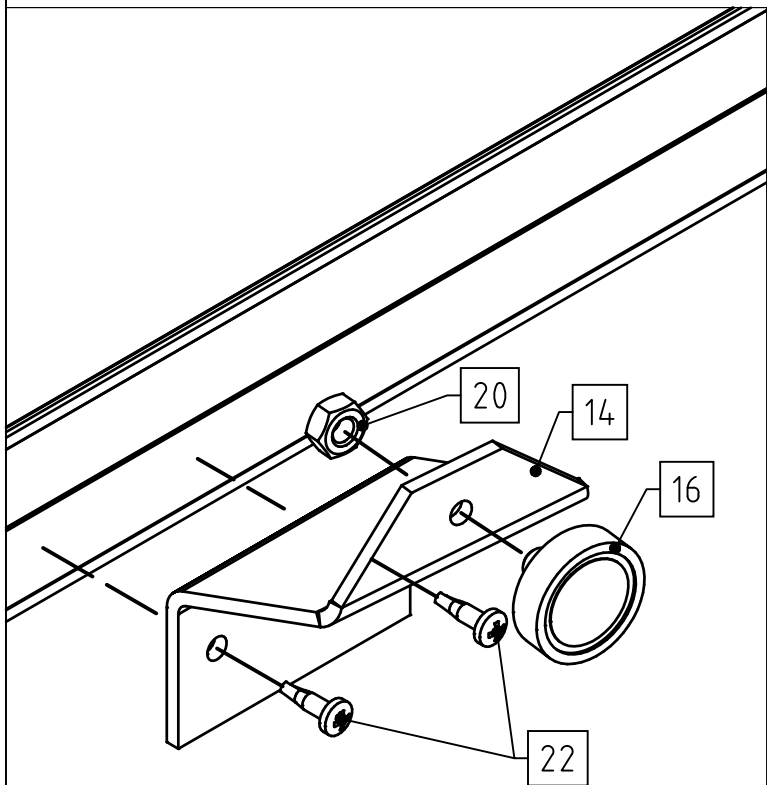
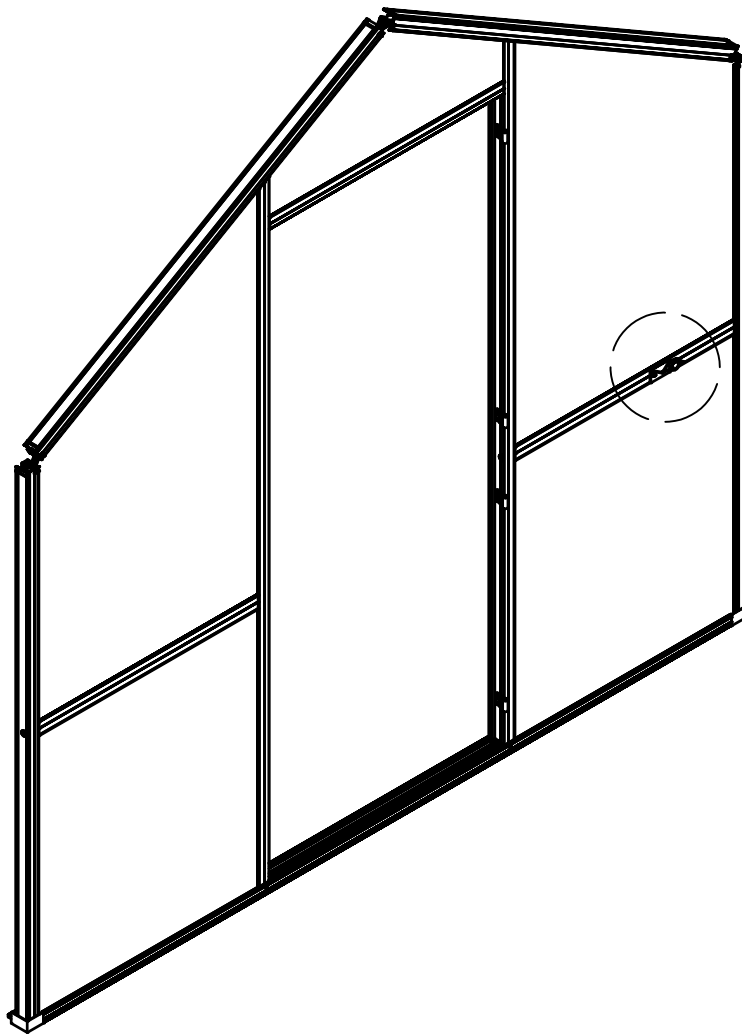
**4x**

13

23

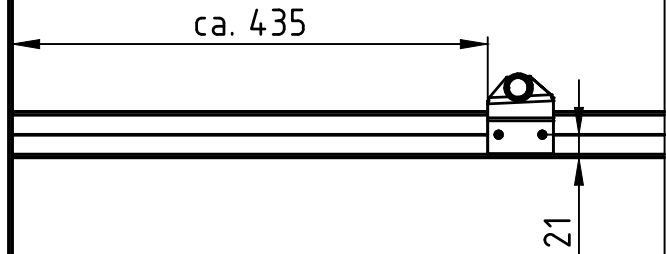


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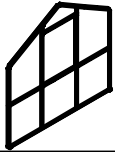
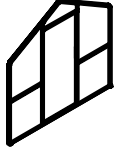

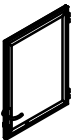
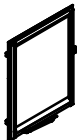
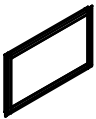
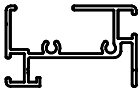
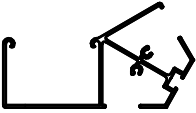
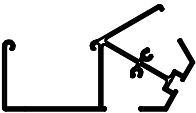
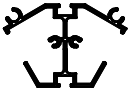
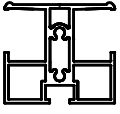
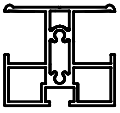
Hinweis: Kein Bohrloch vorhanden! Muss nach örtlichen Gegebenheiten mit Bohrschraube gebohrt werden!

ca. 435 mm von Kante  
Mittelsprosse bis Kante  
Türfeststeller



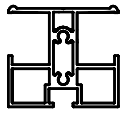
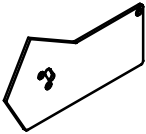
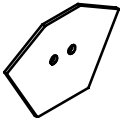

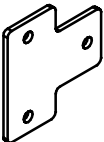
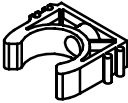
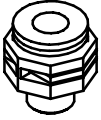
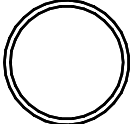


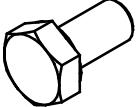

# STÜCKLISTE

## Traufe/Dach Nelke

Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
1			Rückwandgiebel	1	
2			Türgiebel	1	
3			Tür unten	1	
4			Tür oben	1	
5			Rückwandfenster	1	
6			Dachfenster	1	
7		P066-23-01-00-07-1	Bodenprofil 16 mm	2	4176 mm
8		P064-15-01-00-07-1	Rinnenprofil 16 mm (links)	1	4276 mm
9		P064-16-01-00-07-1	Rinnenprofil 16 mm (rechts)	1	4276 mm
10		P069-18-01-00-07-1	Firstprofil 16 mm	1	4276 mm
11		P068-29-01-00-07-1	Mittelsprosse 16 mm (Seite)	6	1544 mm
12		P068-07-01-00-07-1	Mittelsprosse 16 mm (Dach)	6	1646 mm



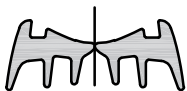

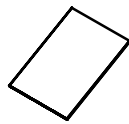
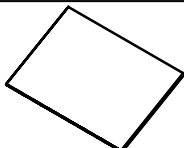

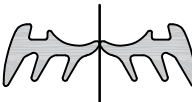
# STÜCKLISTE

## Traufe/Dach Nelke

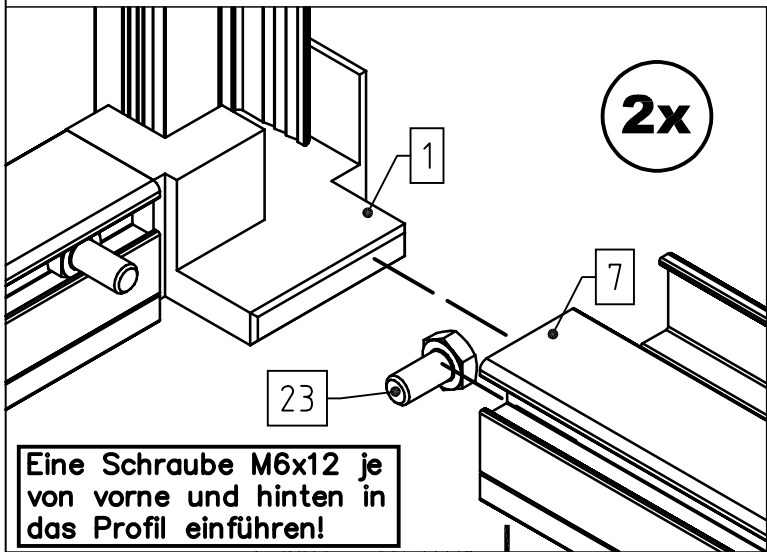
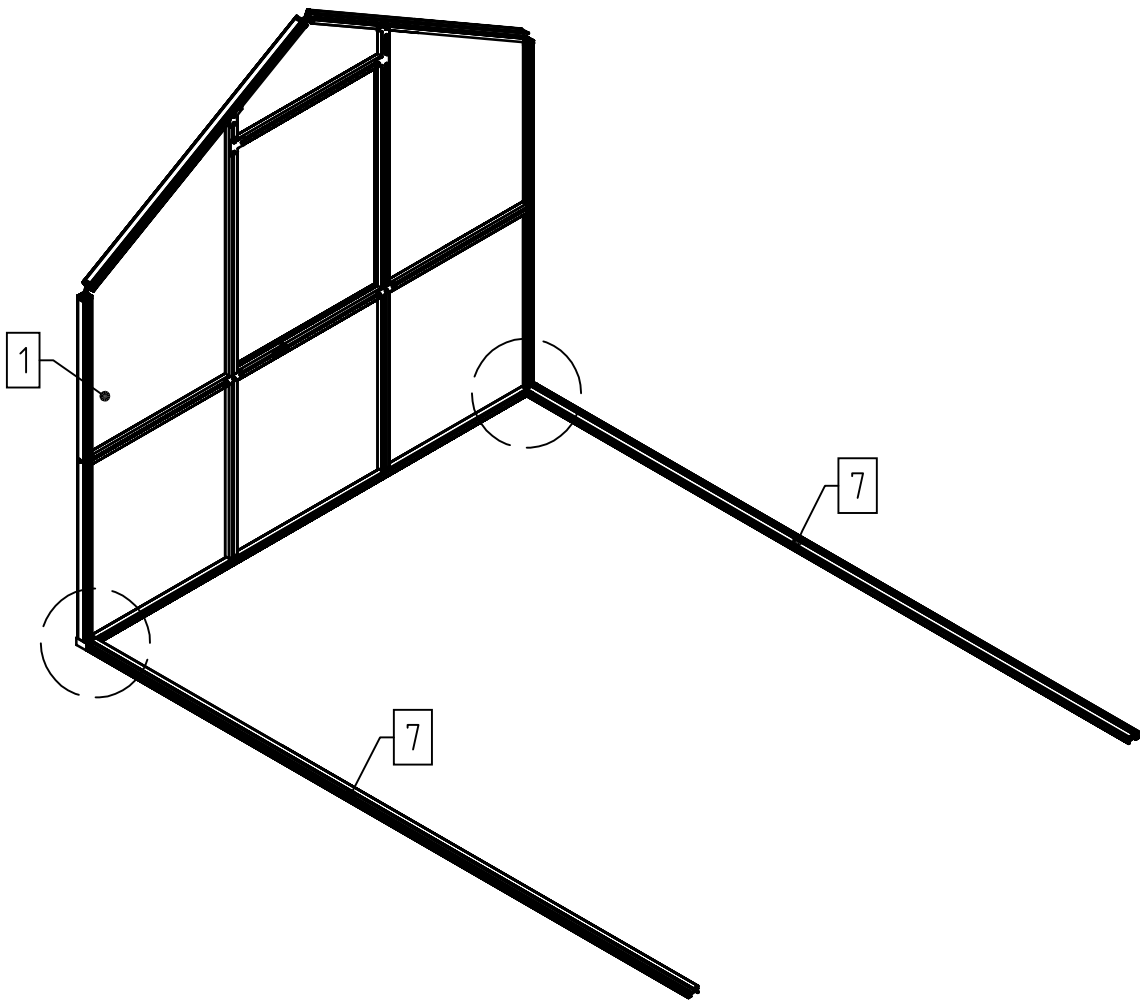
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
13		P068-20-01-00-07-1	Mittelsprosse 16 mm (Querriegel Dachfens.)	1	1018 mm
14		9999000217	Enddeckel Rinne	4	
15		9999000252	Enddeckel First	2	
16		9999000386	Verbindungswinkel Bodenprofil	4	
17		9999001497	T-Anbindung (70 x 68 mm)	2	
18		9999000027	Kunststoffklammer für Fallrohr	2	
19		9999000216	Rinnenablauf schraubbar	2	
20		P075-05-01-00-00-1	Regenfallrohr	2	1500 mm
21		25505700	Dachfensteraufsteller	1	
22		9999000520	Scharnierbolzen Ø6 x 90 mm	4	
23		9999000124	Sechskantschraube M6 x 12	11	DIN 933
24		9999000128	Sechskantmutter M6	17	DIN 934

# STÜCKLISTE

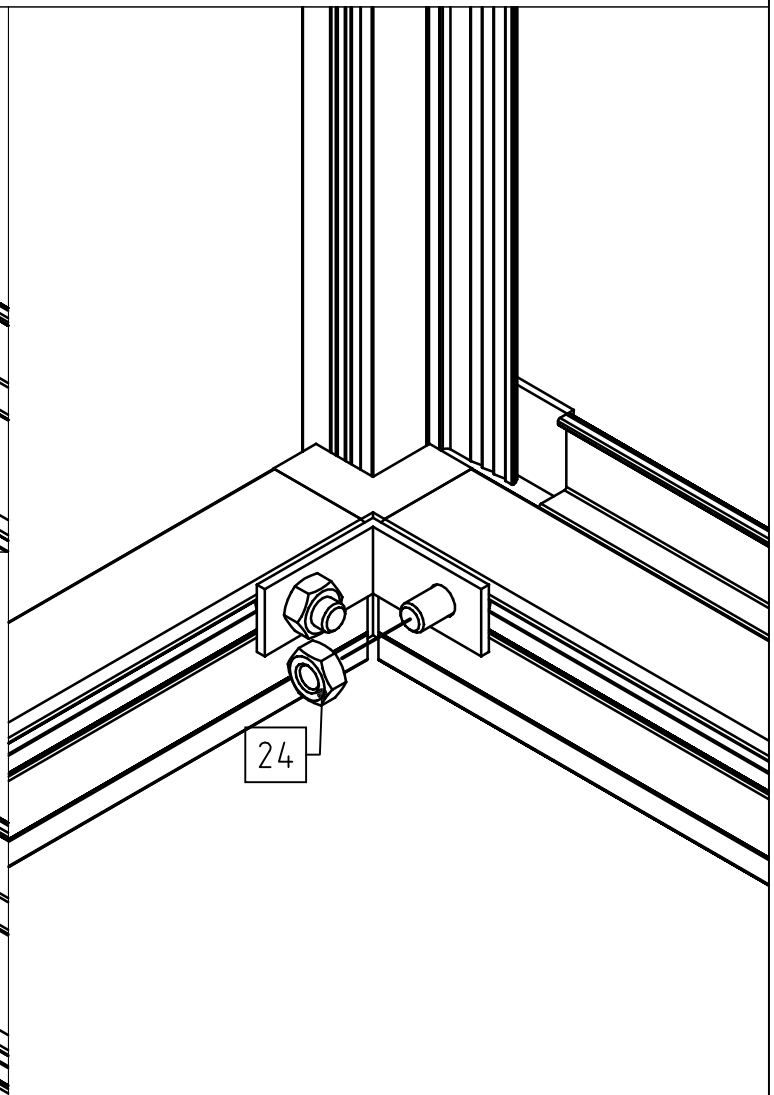
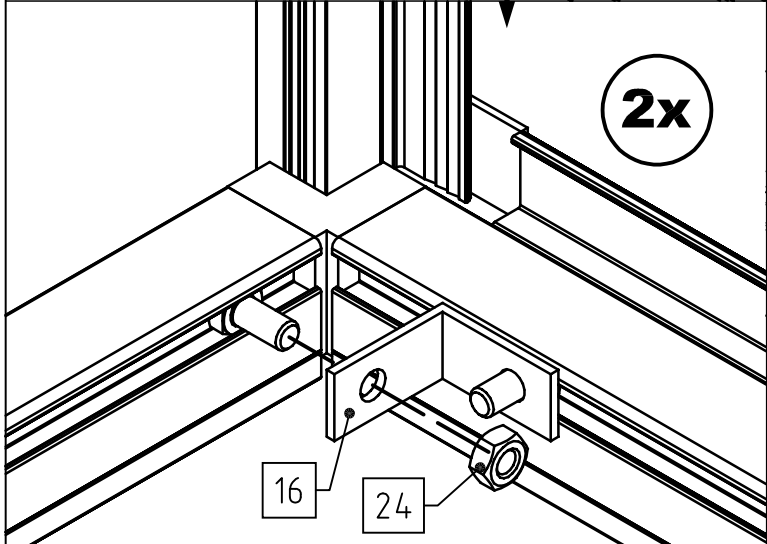
## Traufe/Dach Nelke

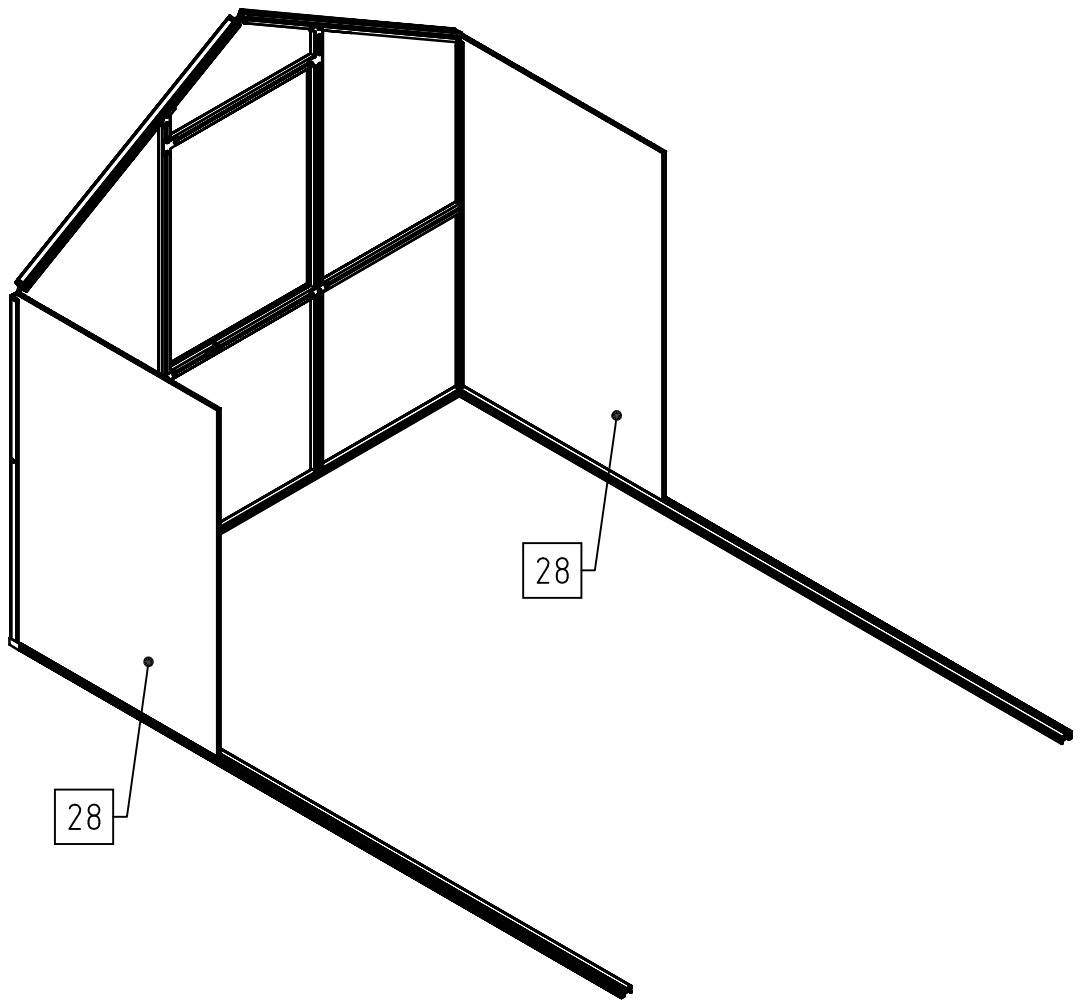
Pos.	Abbildung	Art.-Nr.	Bezeichnung	Anzahl	Bemerkung
25		9999000144	Linsenkopfschraube 4,2 x 13	16	DIN 7981
26		9999001786	Bohrschraube mit Linsenkopf 4,2 x 19	2	DIN 7504
27		9999000120	Keildichtung 6 – 8 mm	4x 1,03 m	Doppelstrang
28			PC-Hohlkammerplatte 1048 x 1566 mm	8	
29			PC-Hohlkammerplatte 1048 x 1680 mm (Dach)	6	
30			PC-Hohlkammerplatte 1048 x 1014 mm (unterhalb Dachfens.)	Typ IV: 2	
31		9999003041	Zusätzliche Dachfensterdichtung	2x 2,4 lfdm.	
32		9999000488	Keildichtung 4 – 6 mm	8x 1,03 m	Doppelstrang
33					
34					
35					
36					



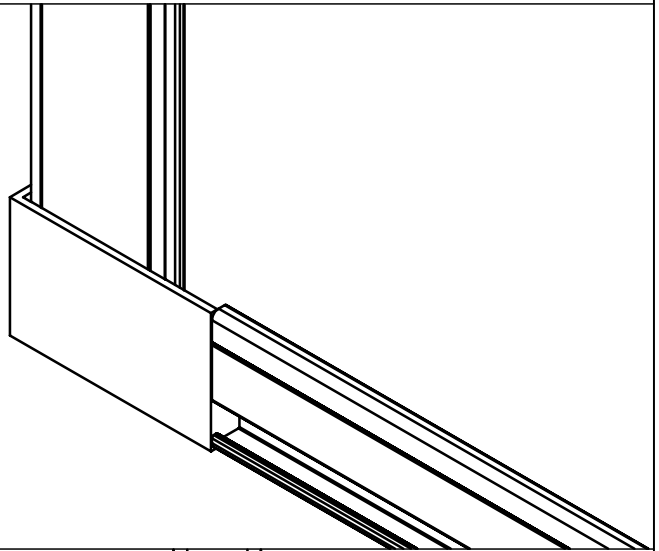
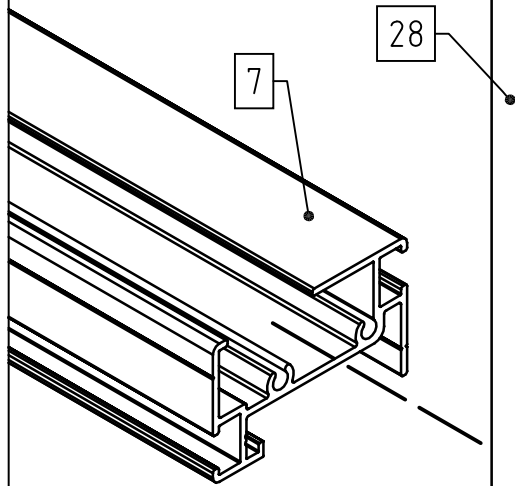


Eine Schraube M6x12 je von vorne und hinten in das Profil einführen!

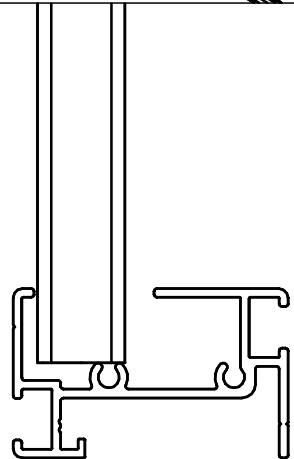




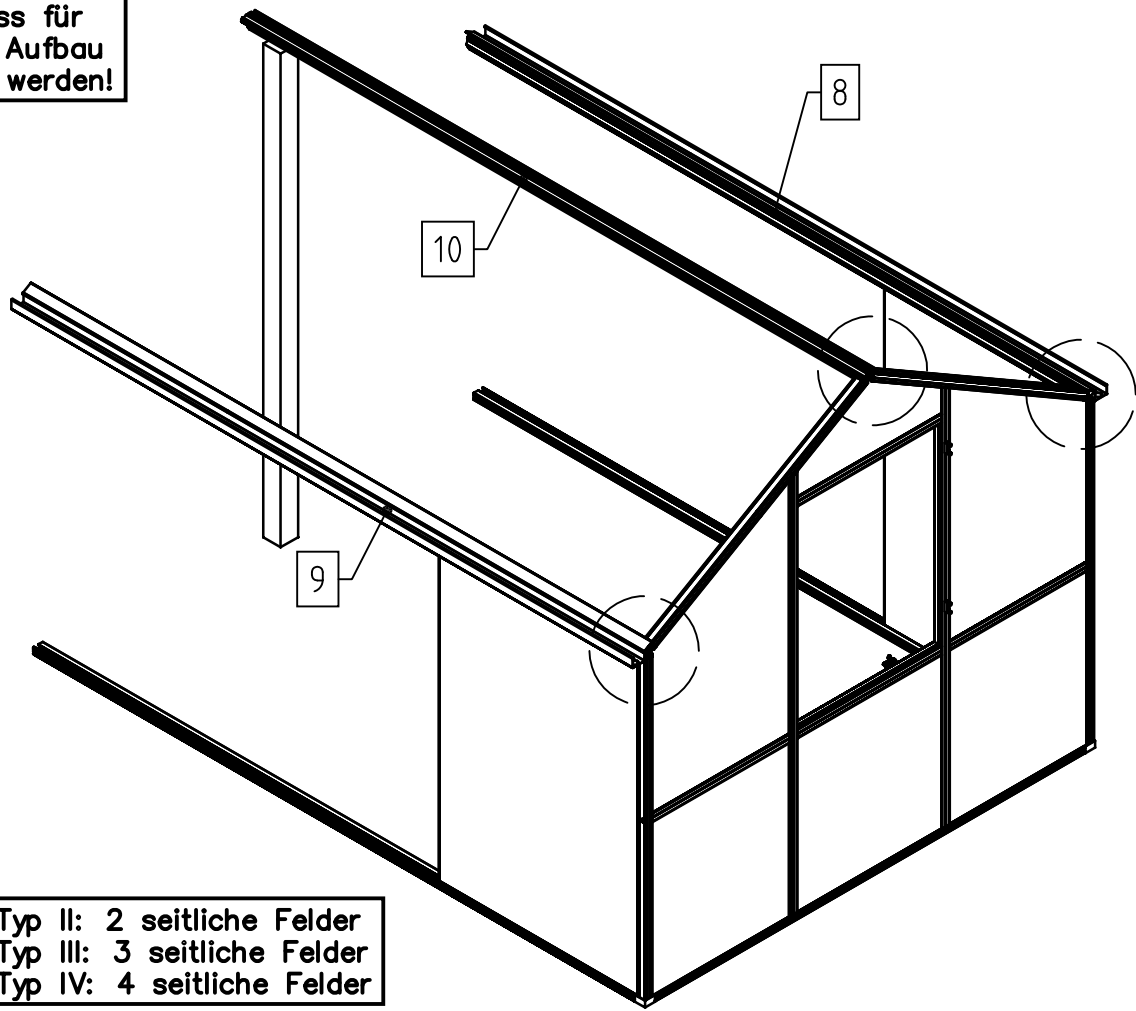
**2x**



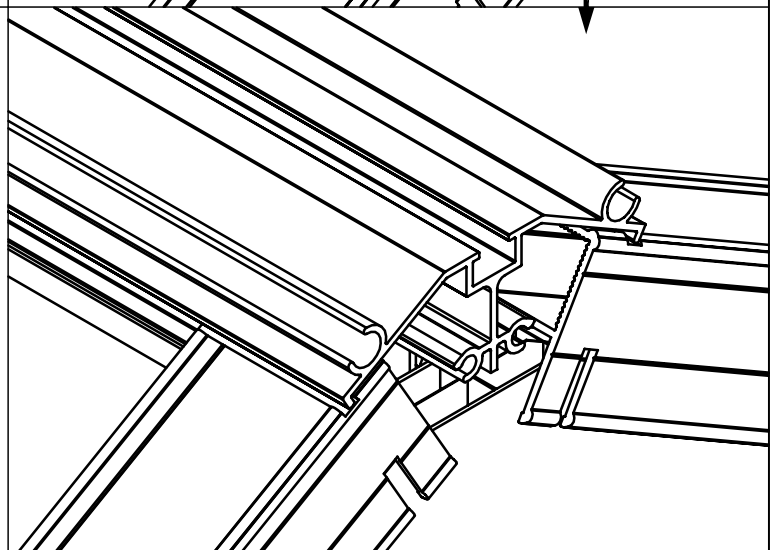
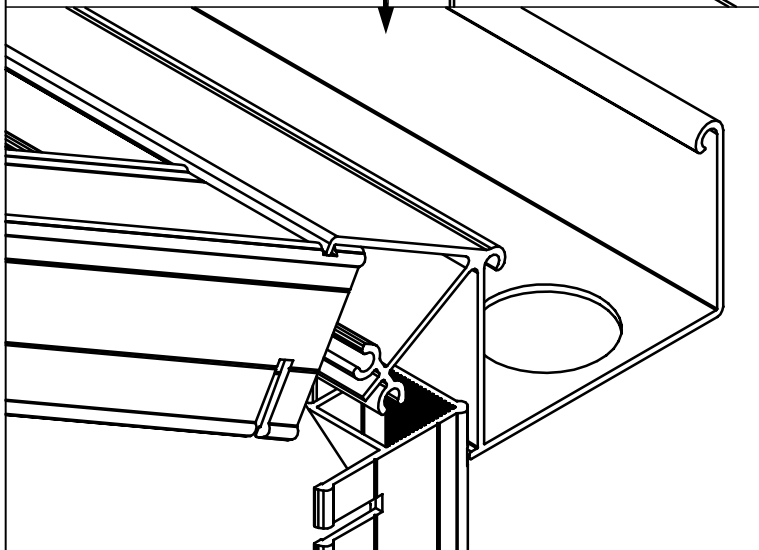
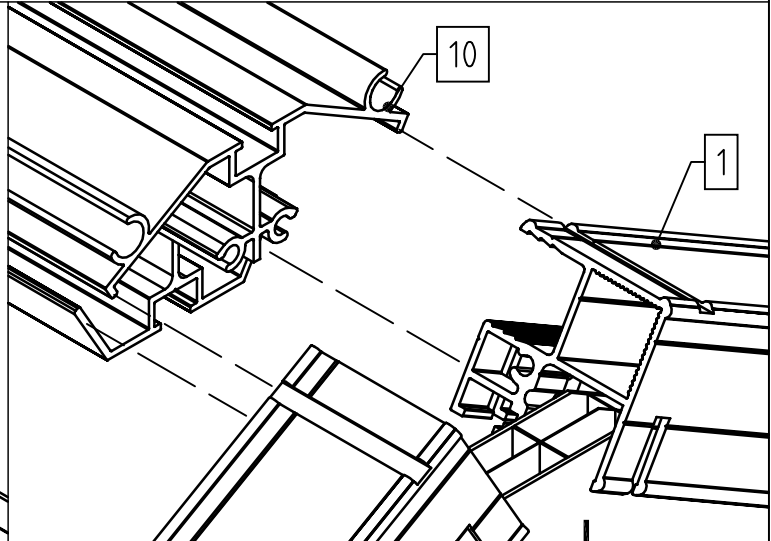
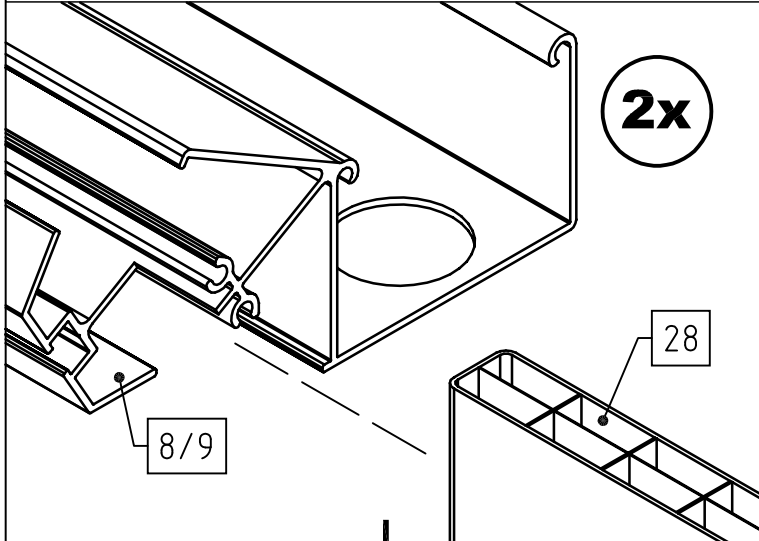
**VD**

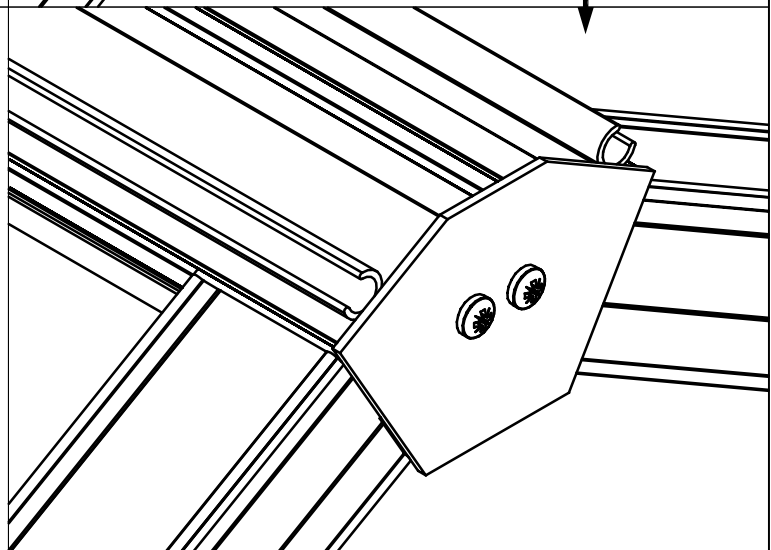
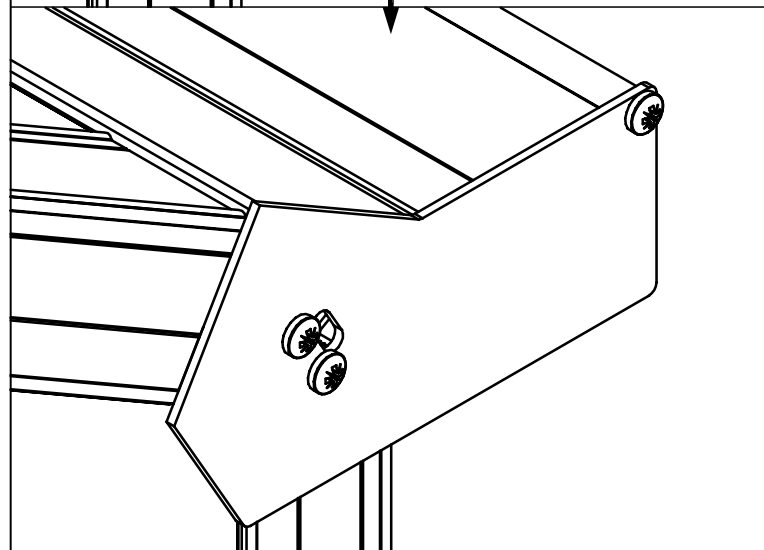
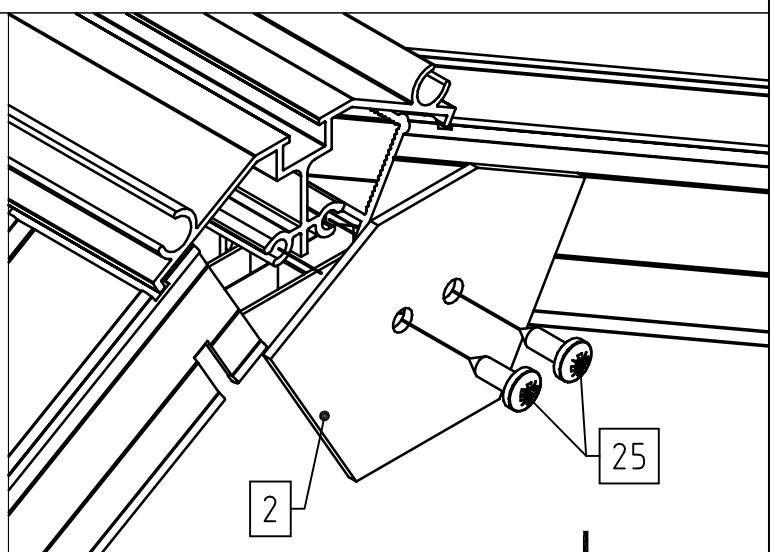
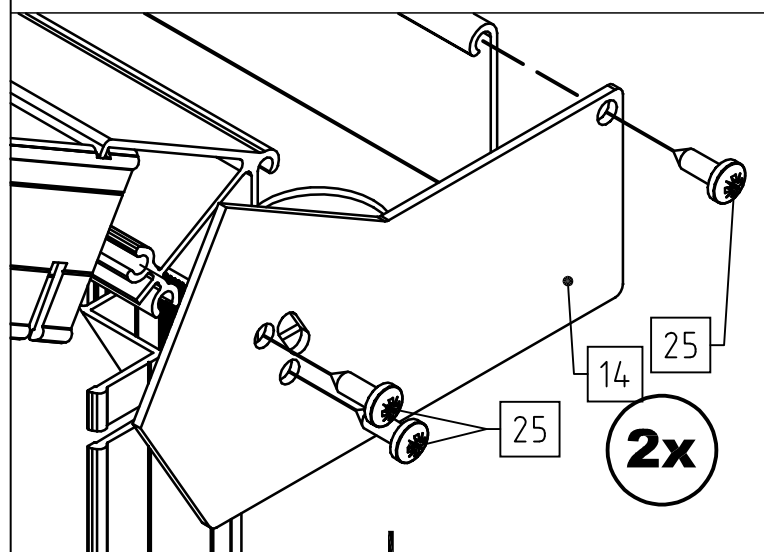
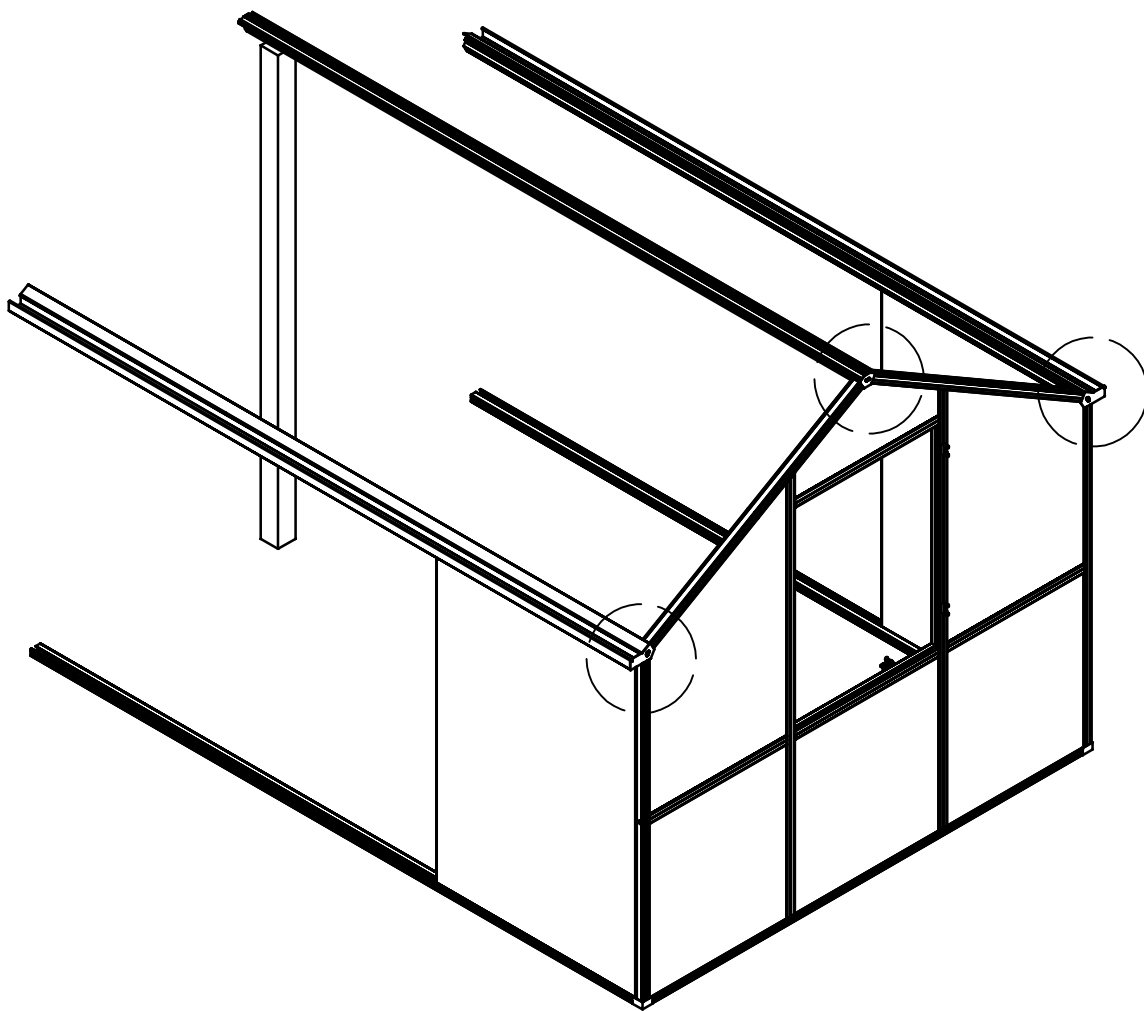


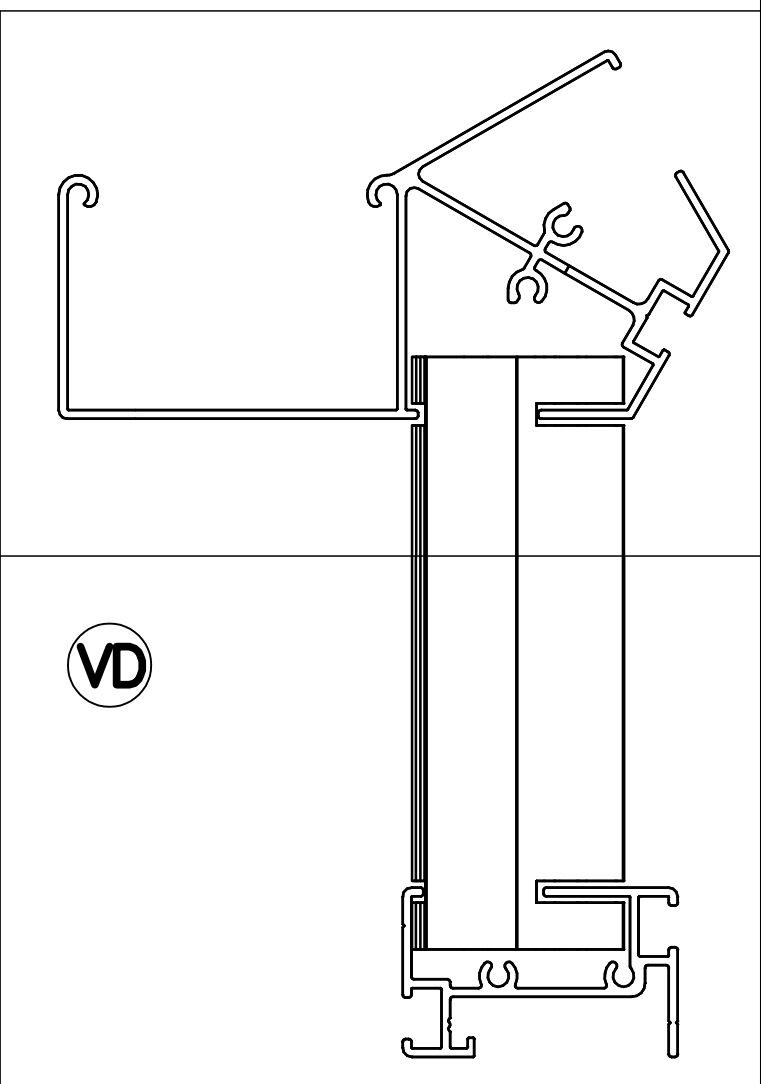
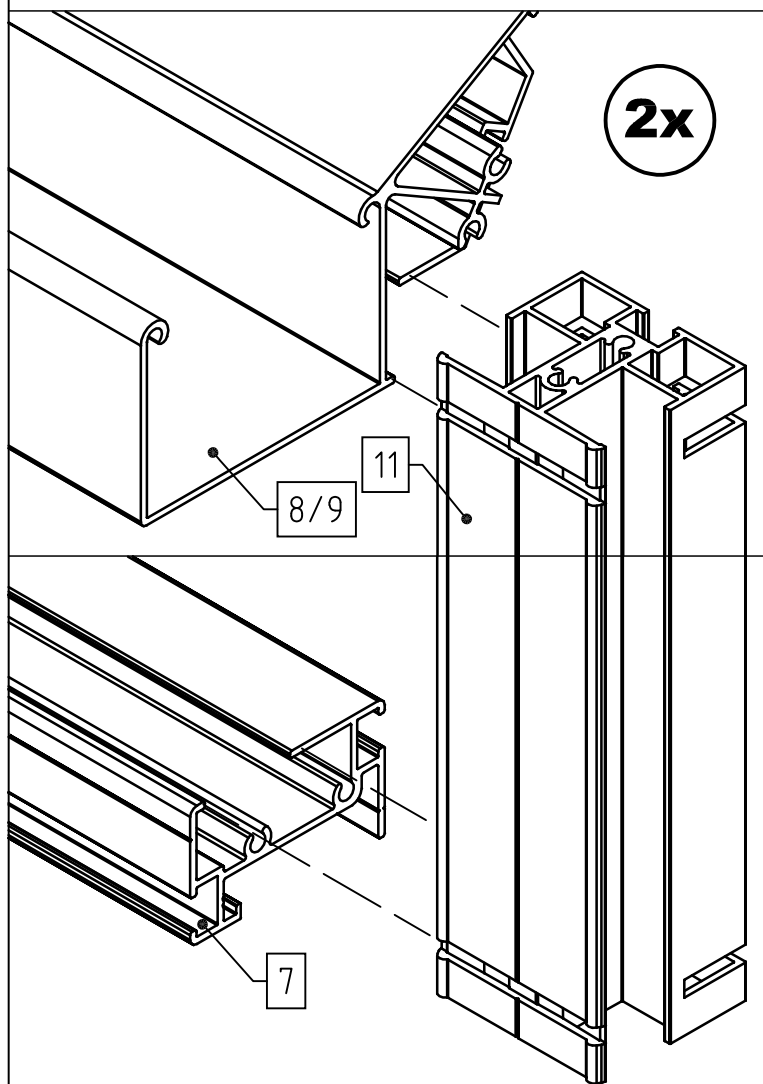
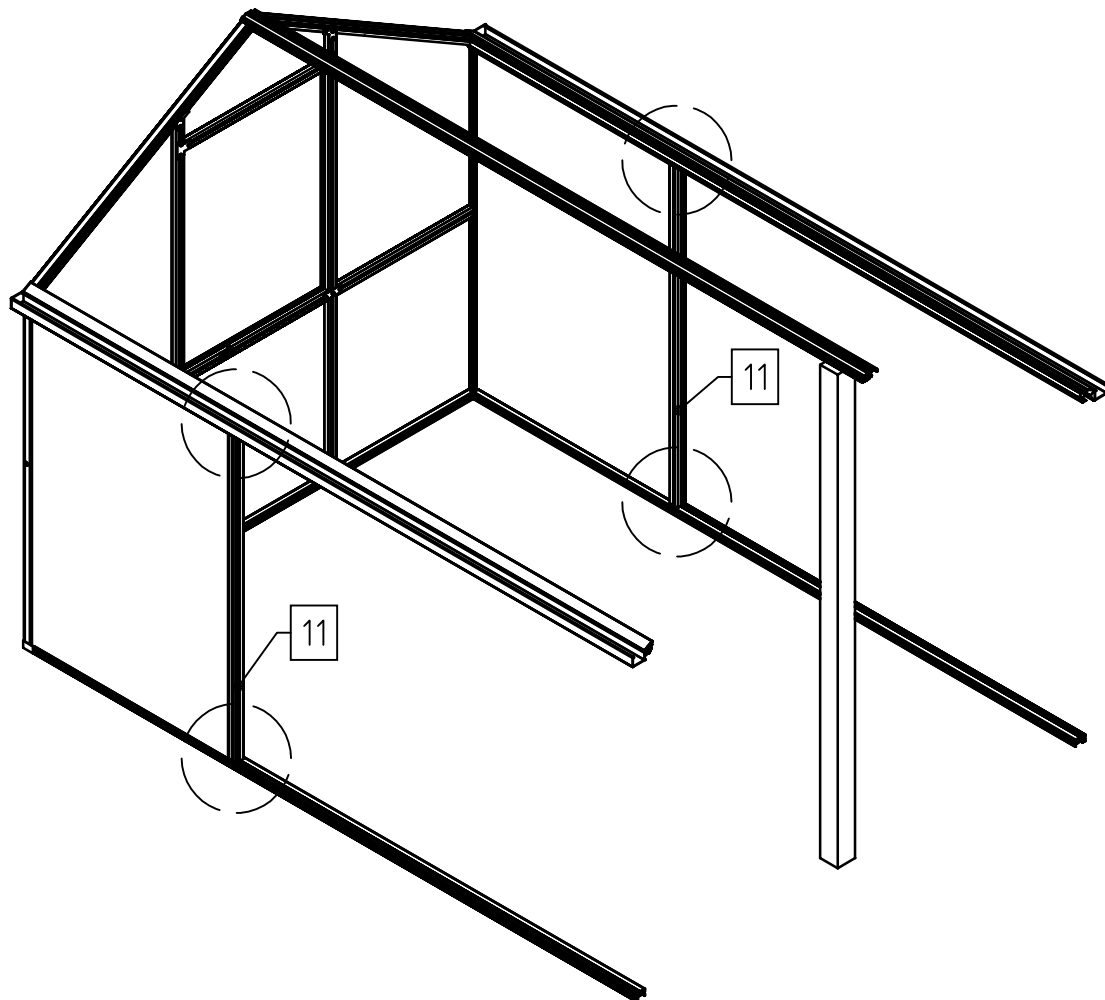
First muss für  
weiteren Aufbau  
gestützt werden!

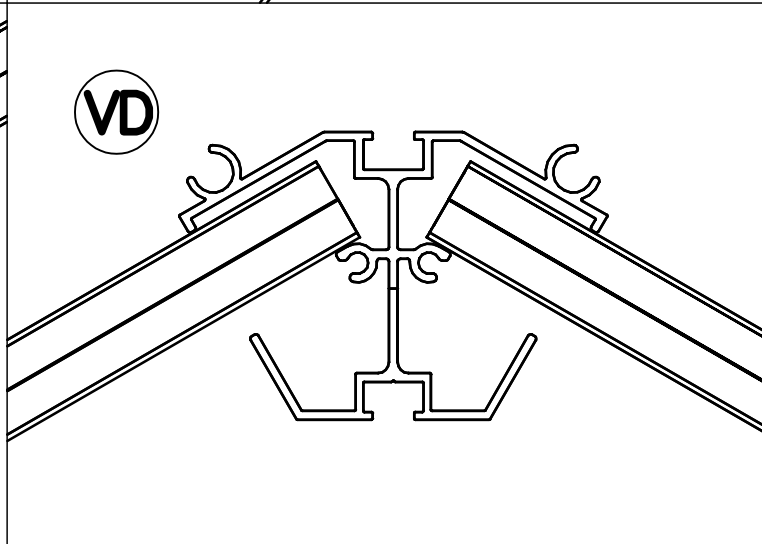
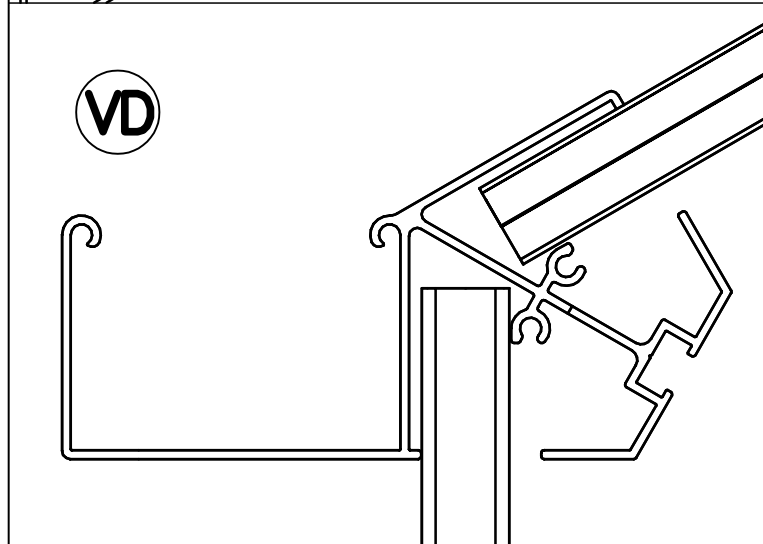
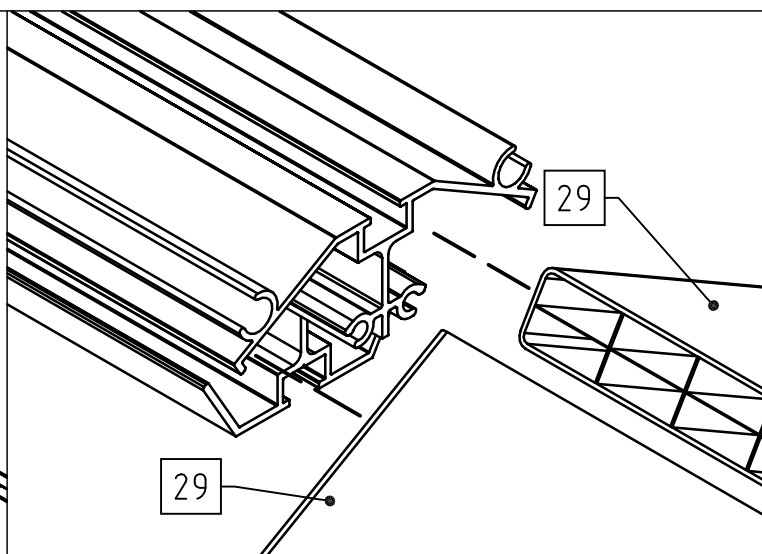
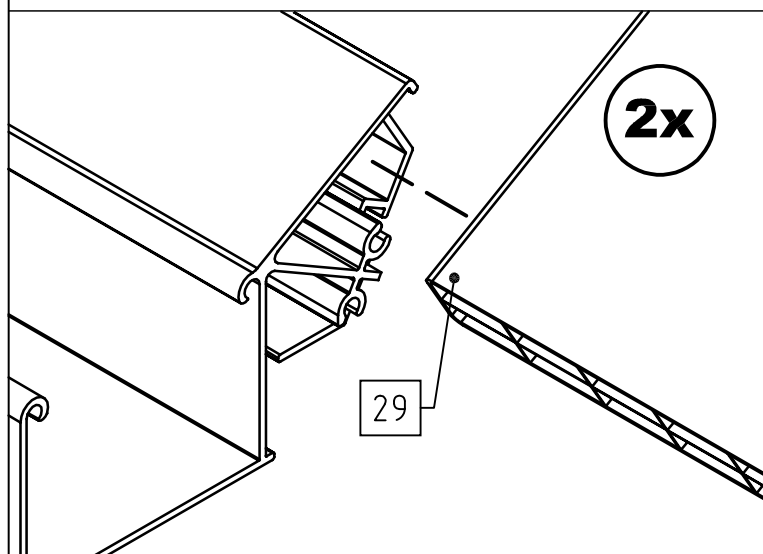
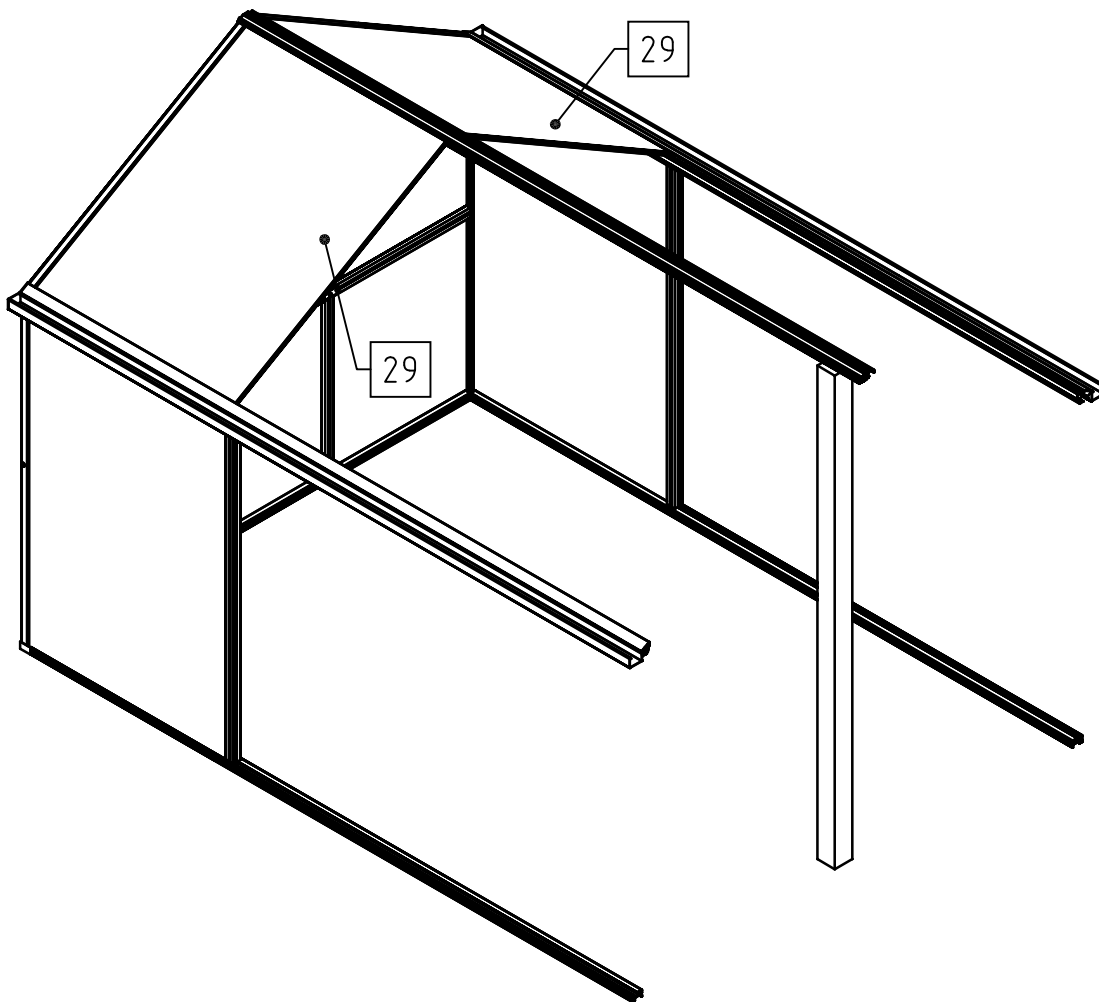


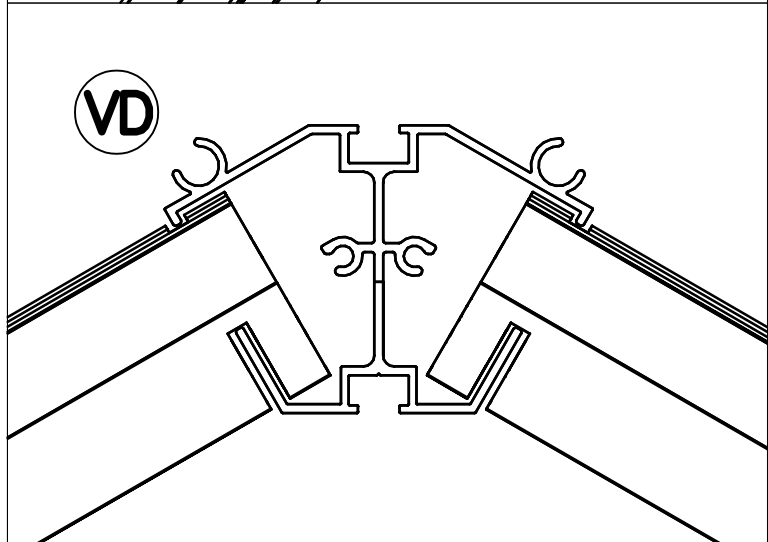
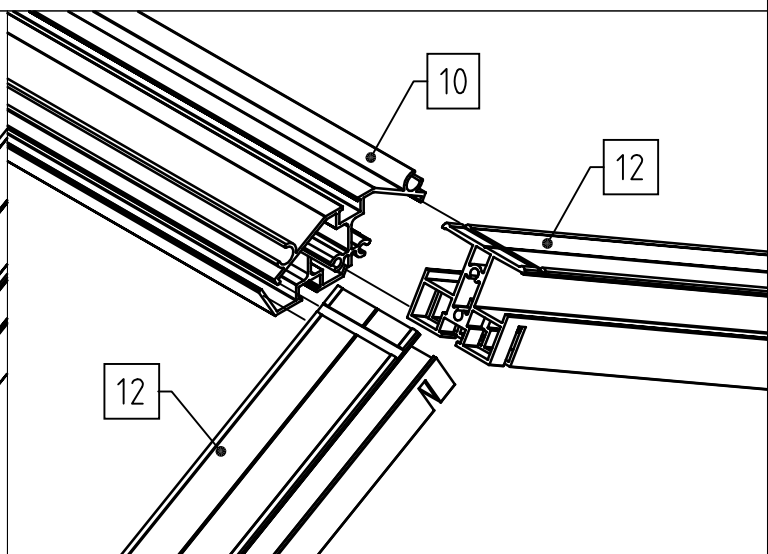
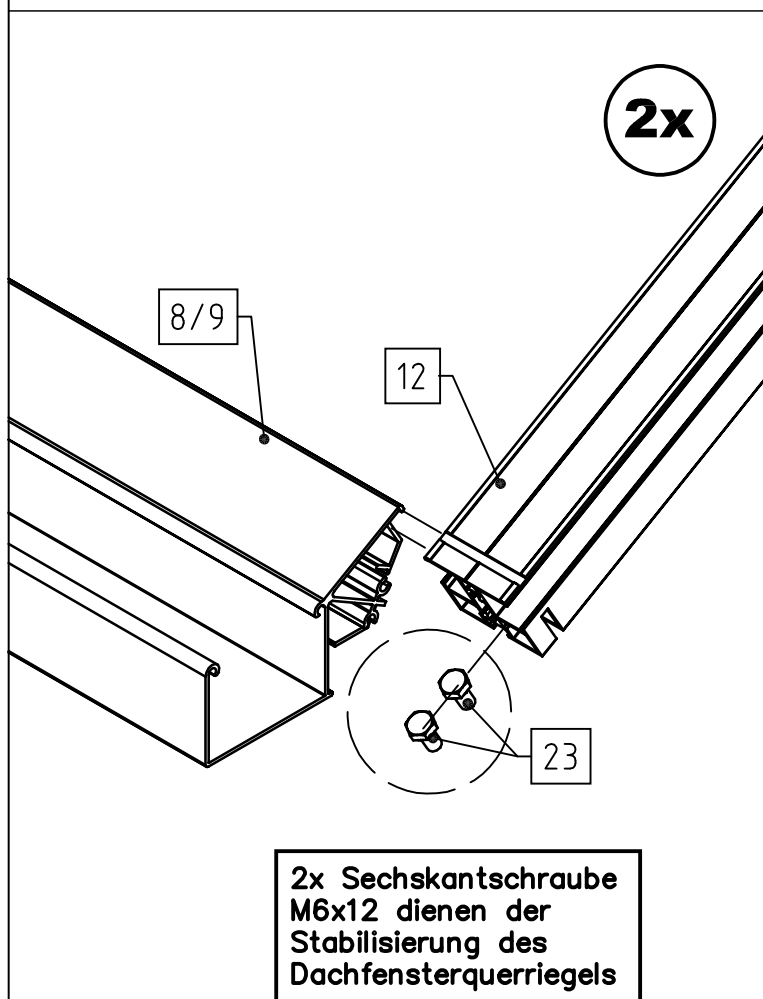
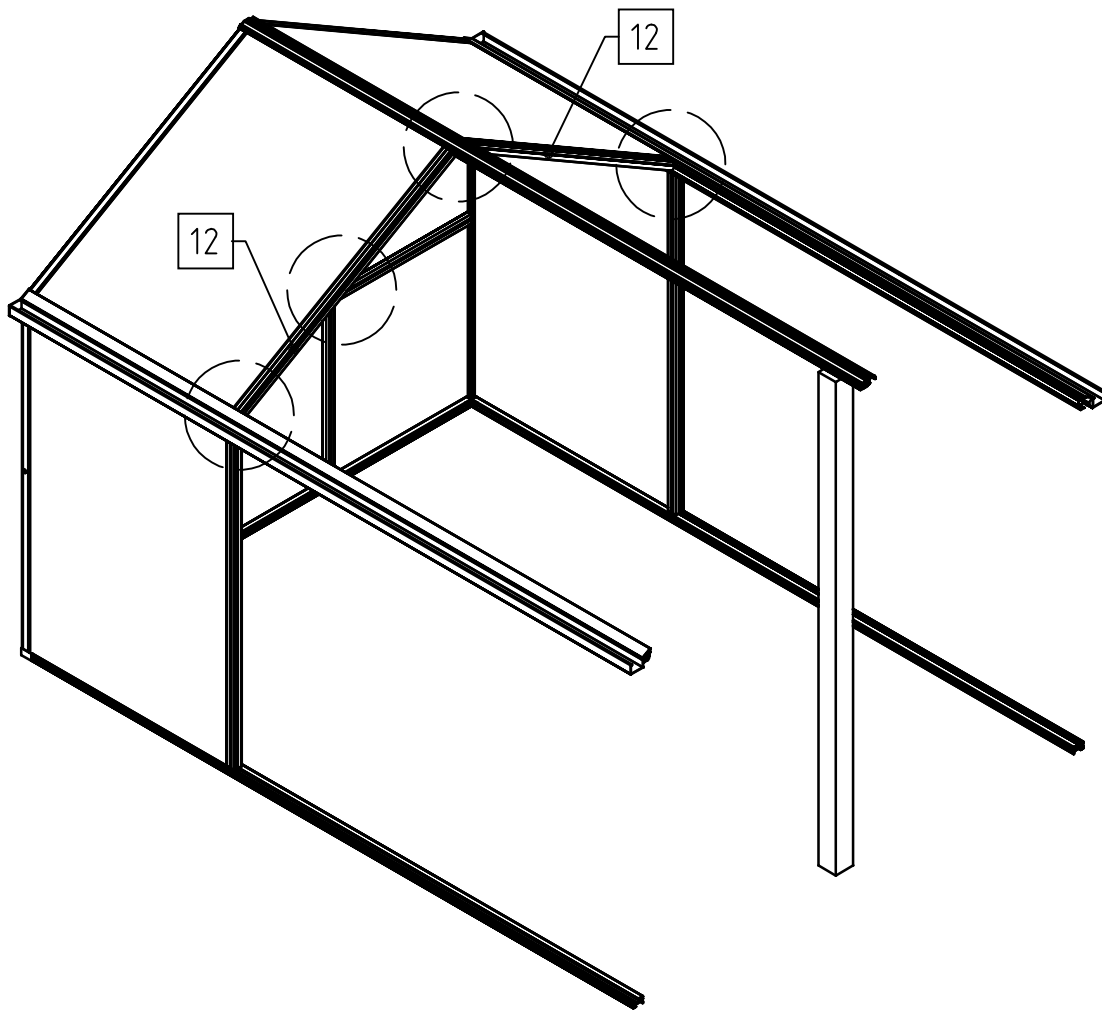
Typ II: 2 seitliche Felder  
Typ III: 3 seitliche Felder  
Typ IV: 4 seitliche Felder



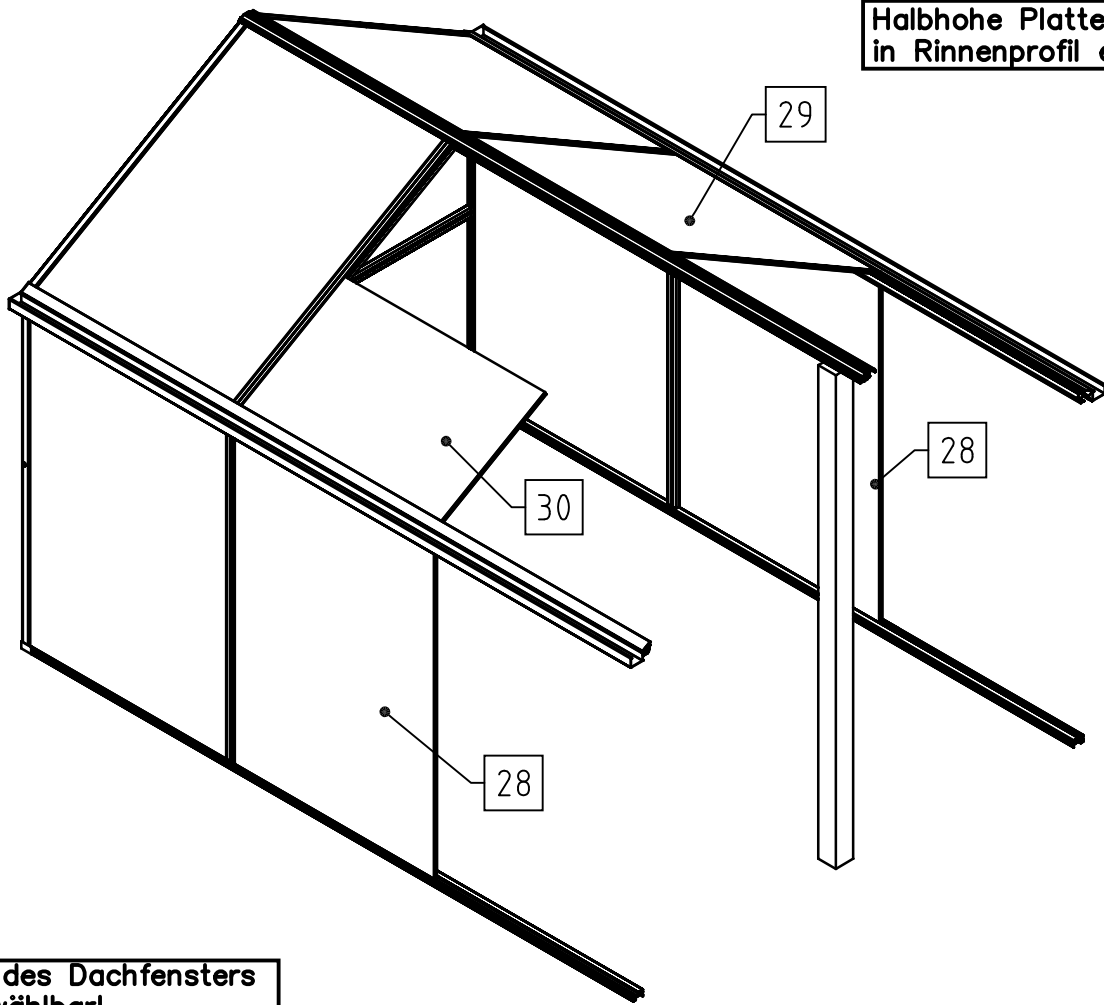




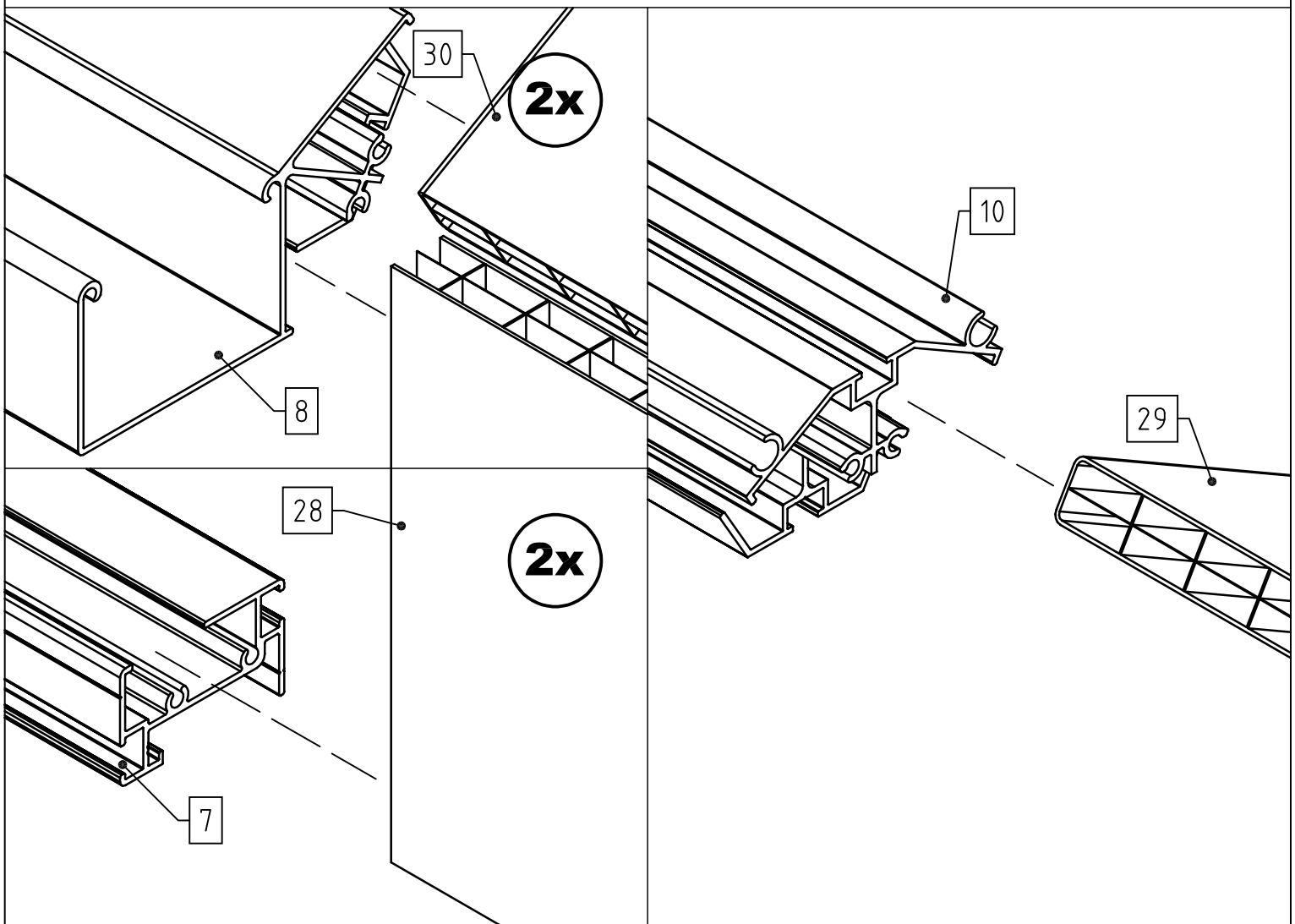




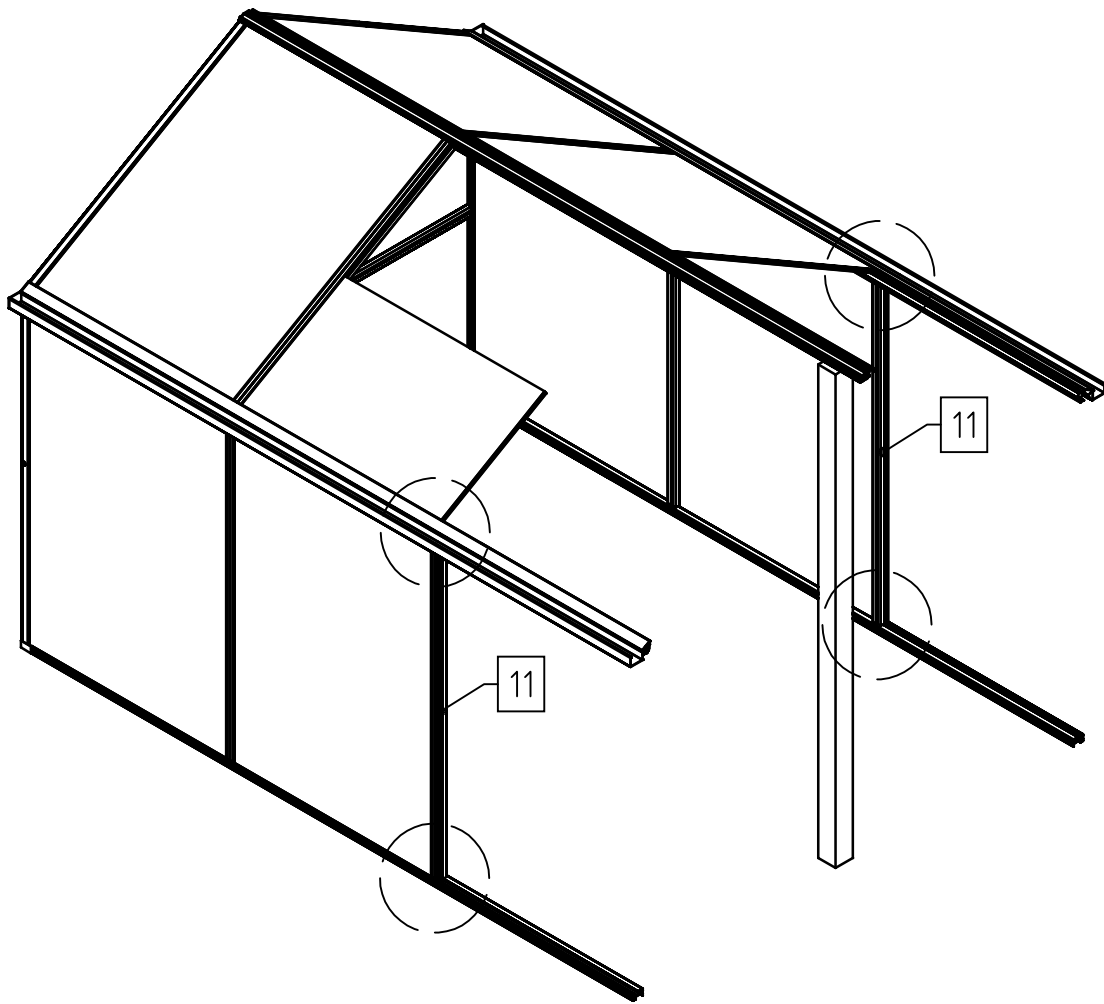
Halbhohe Platte (30) nur  
in Rinnenprofil einschieben!



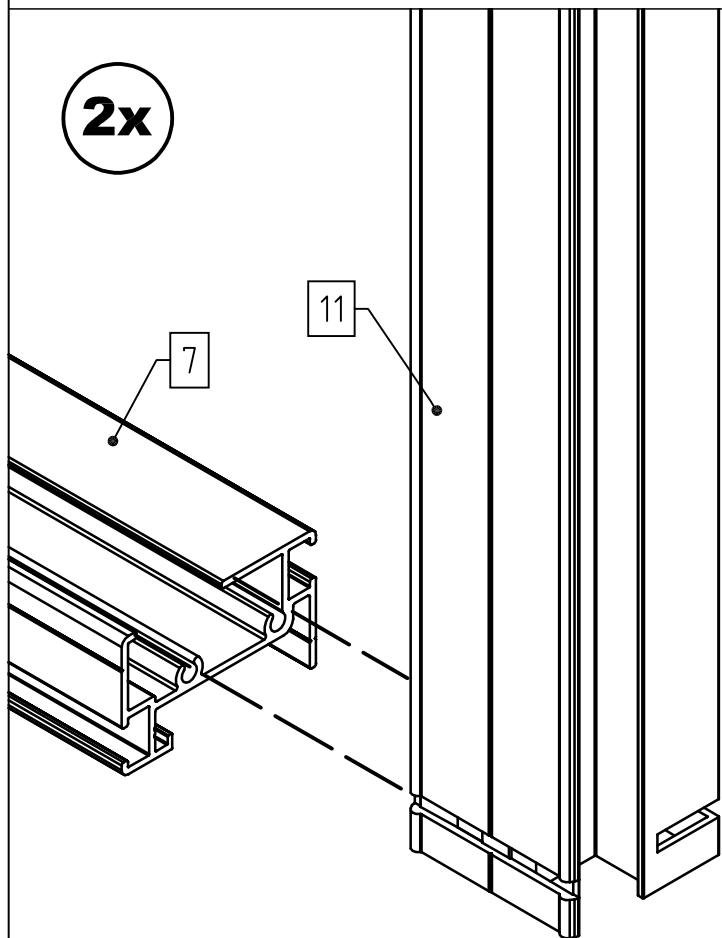
Position des Dachfensters  
ist frei wählbar!



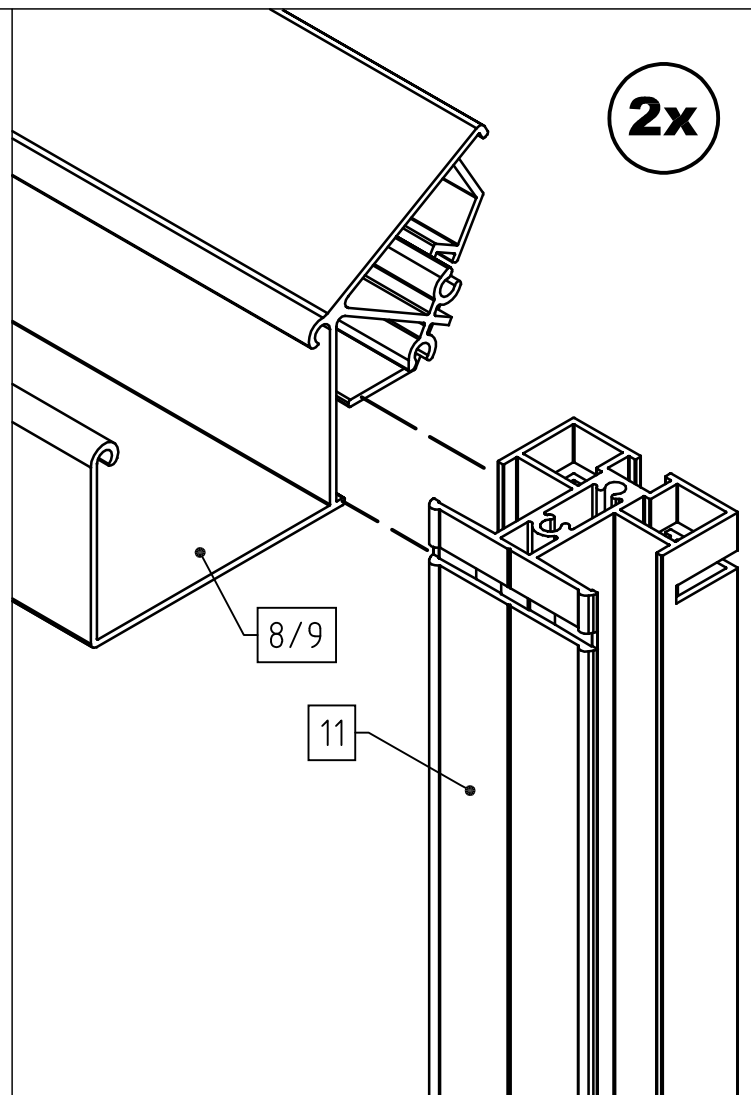


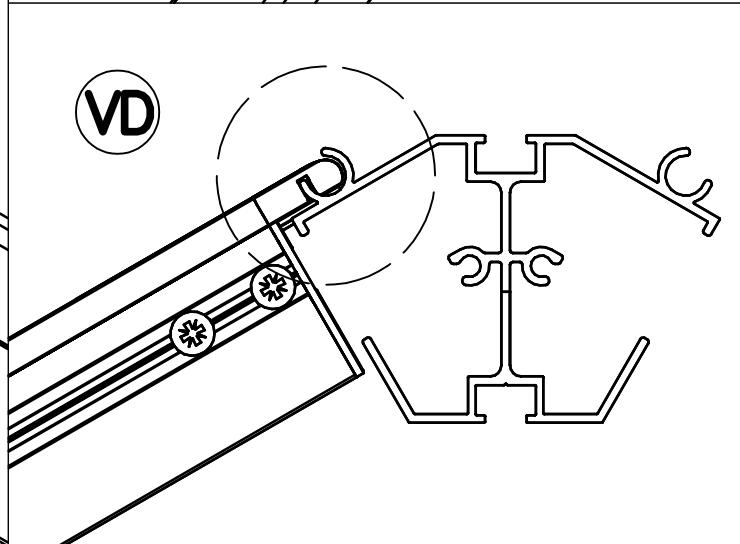
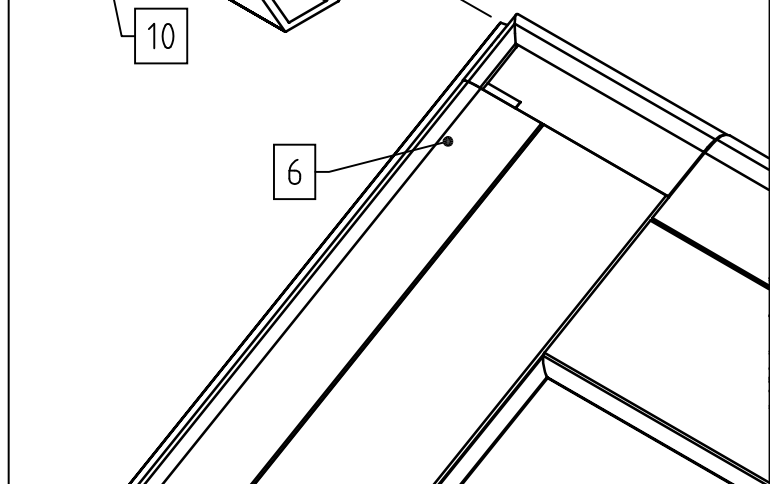
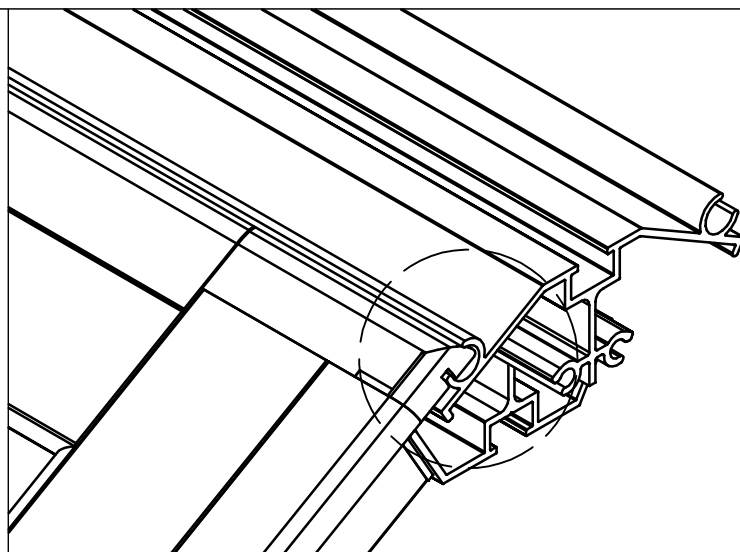
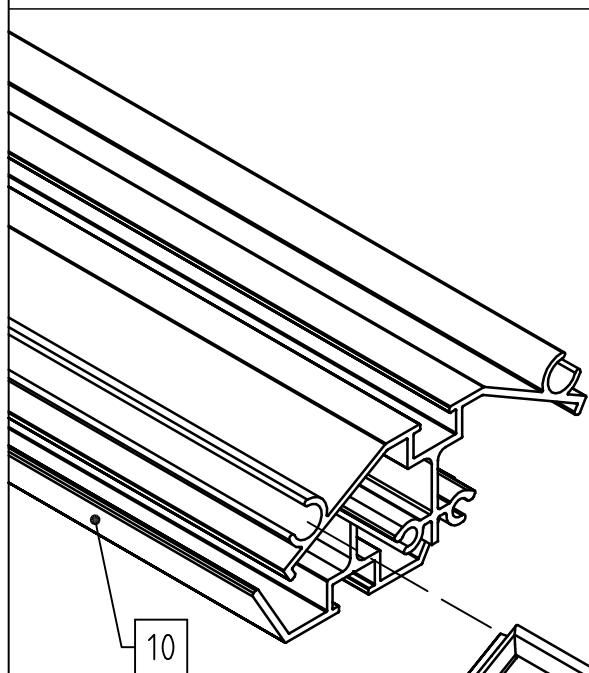
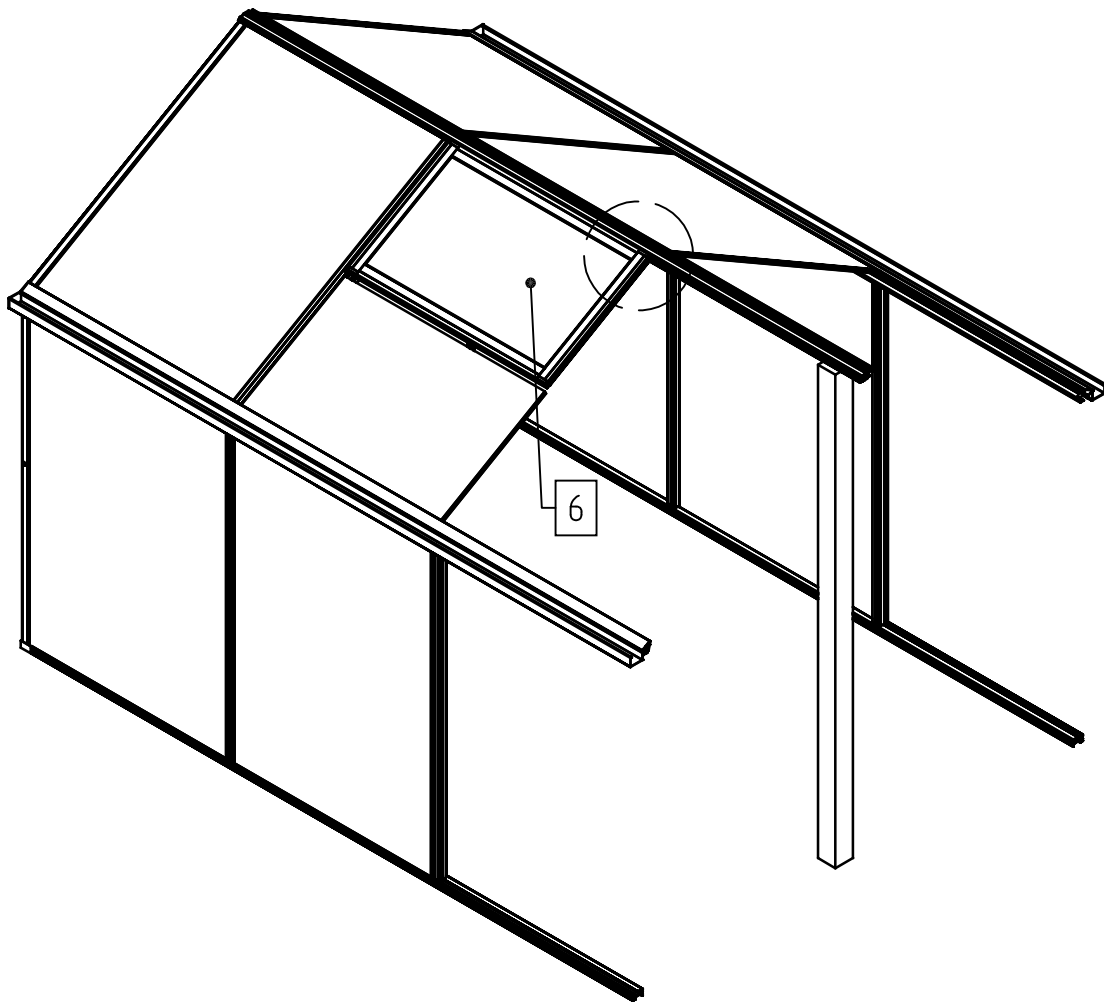


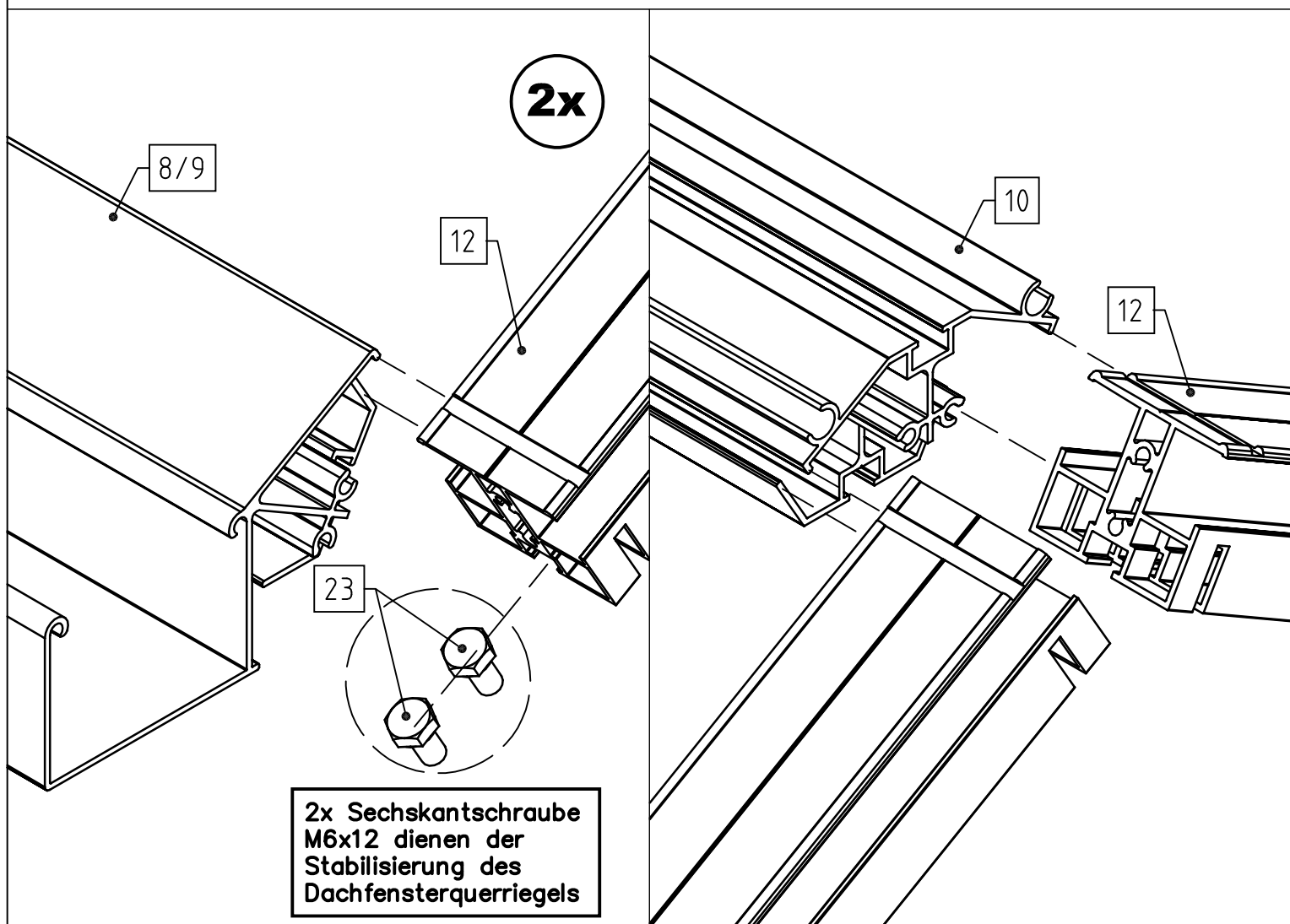
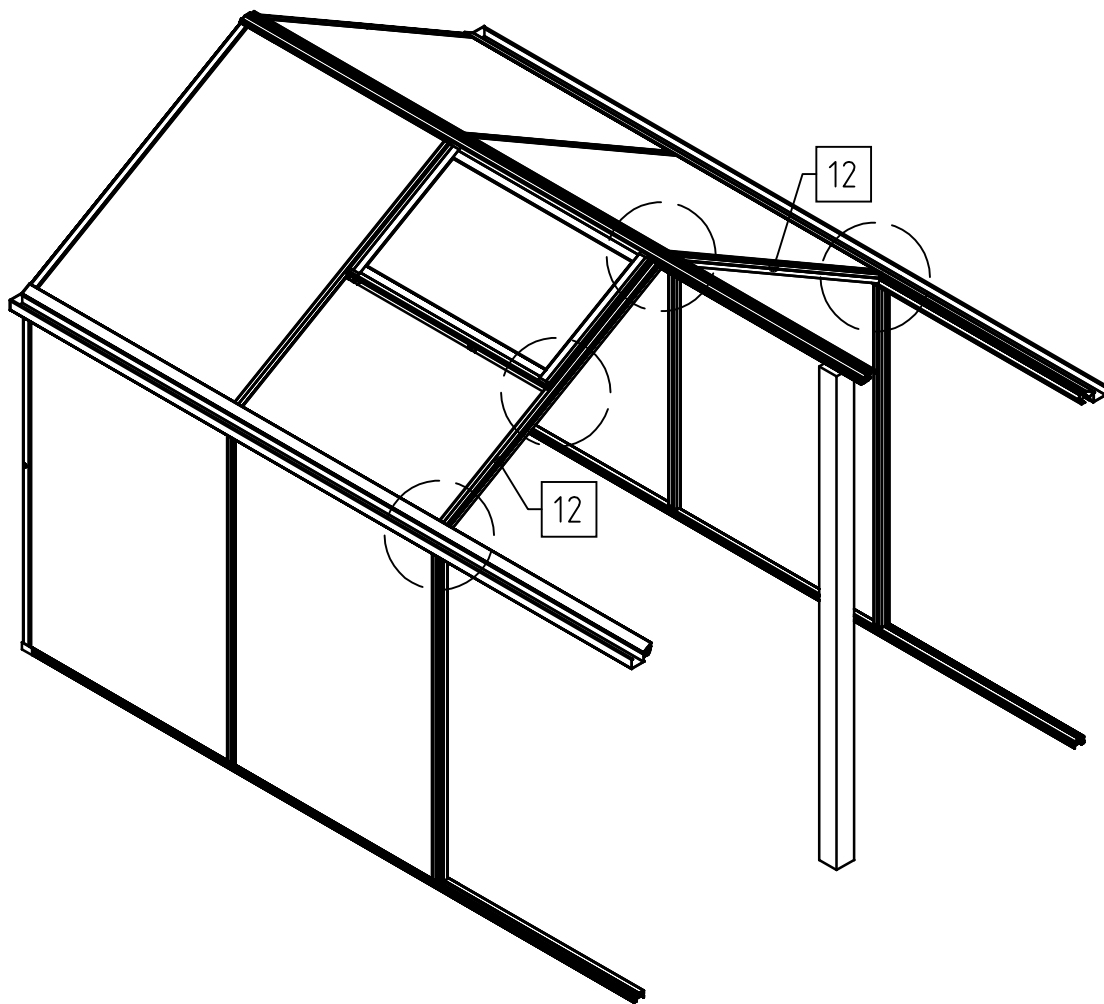
**2x**

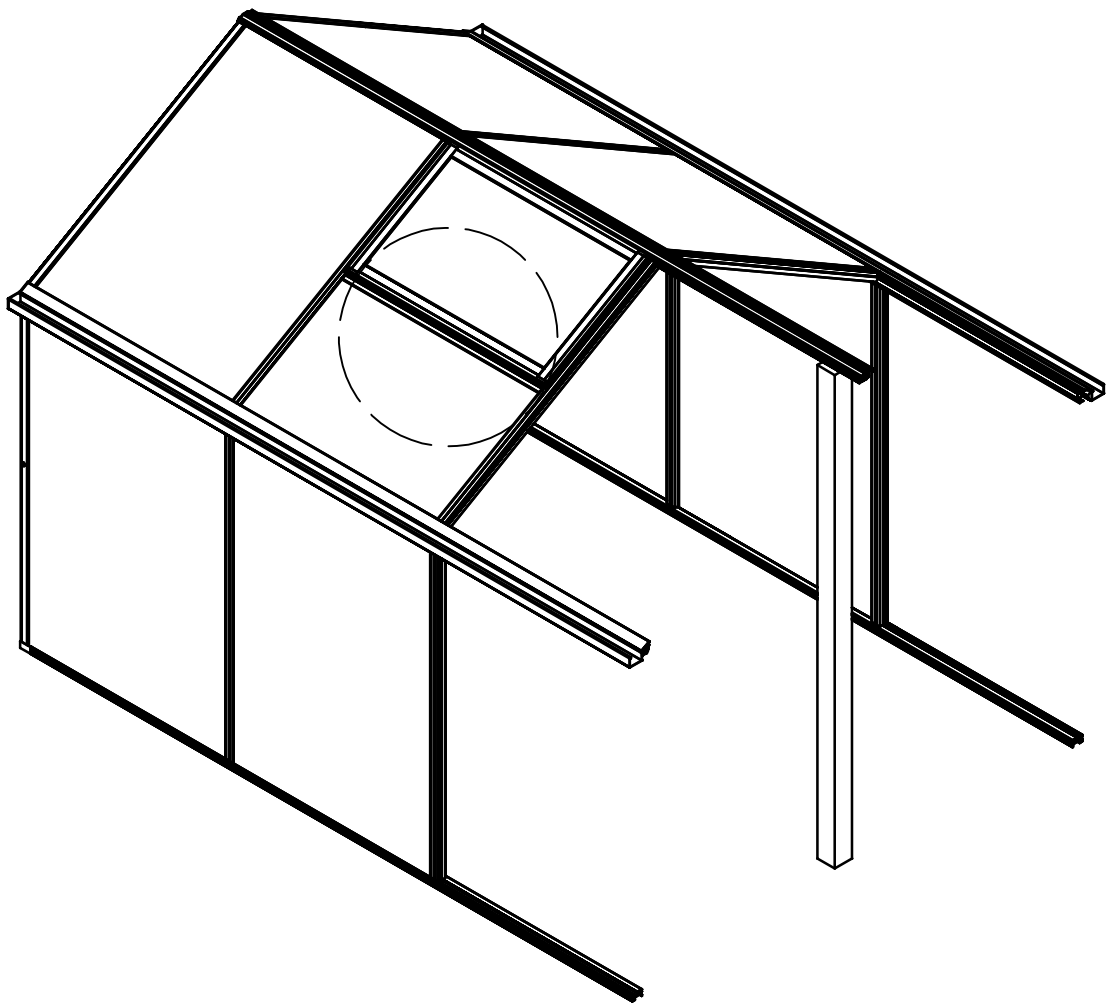


**2x**

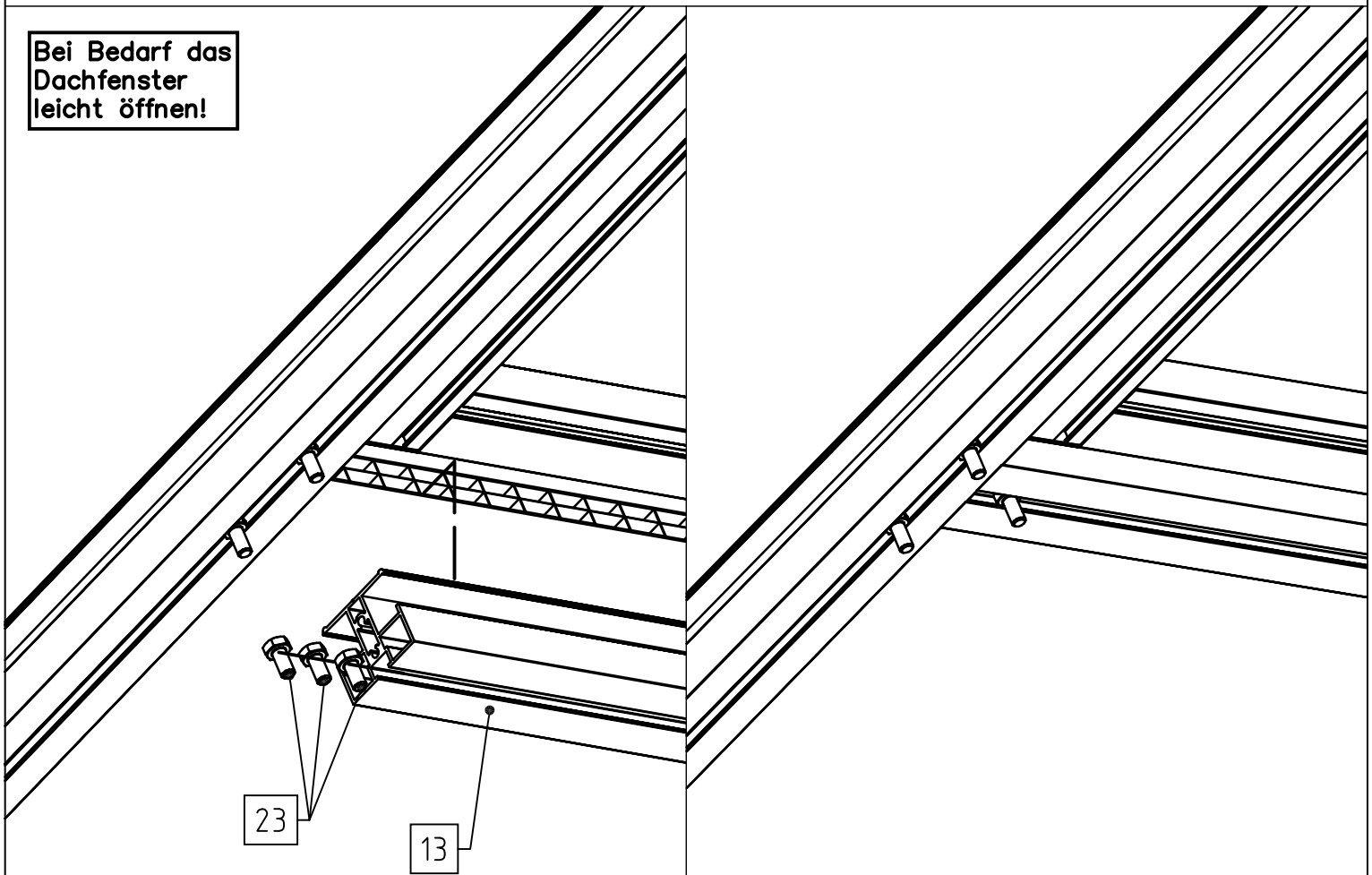






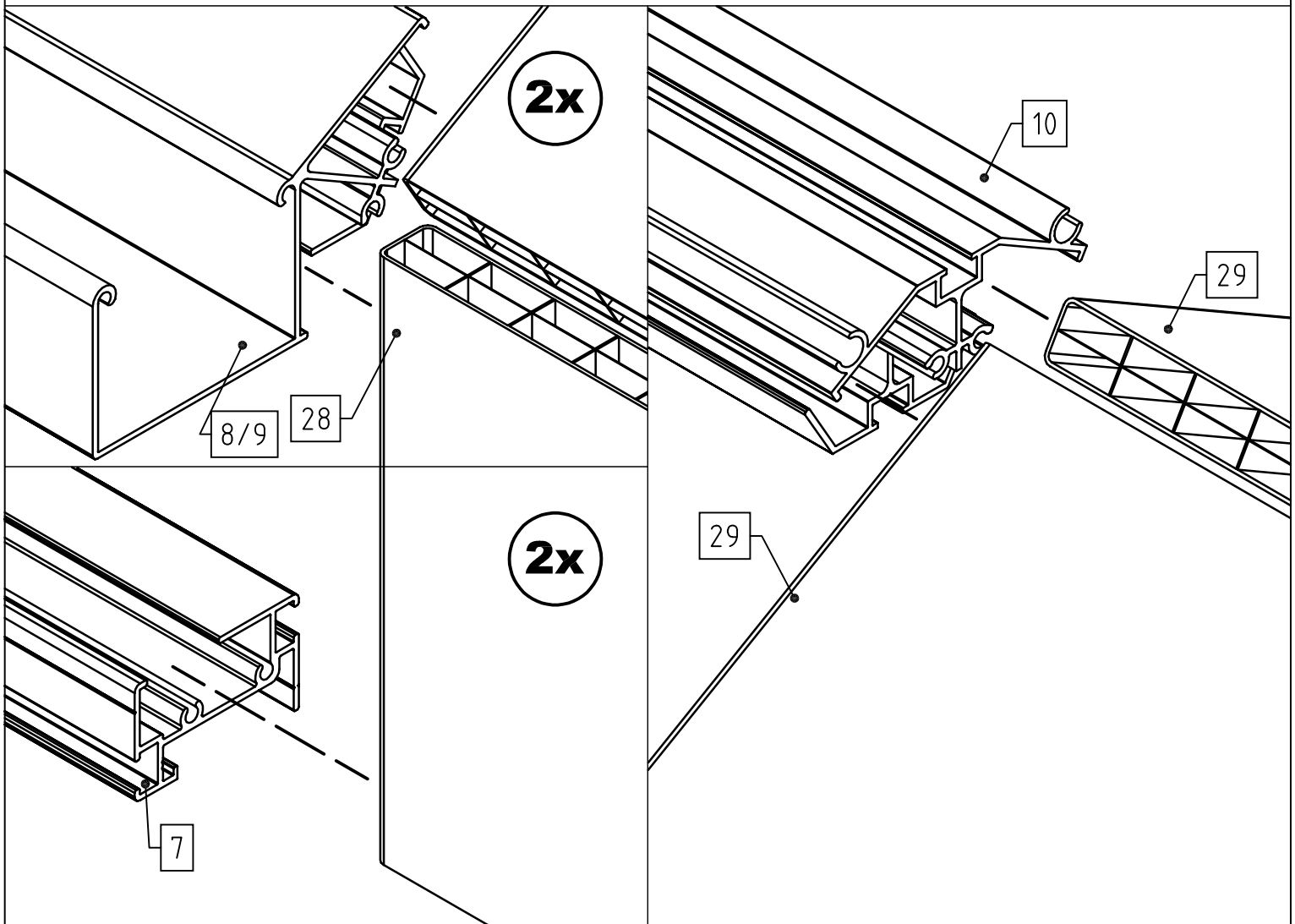
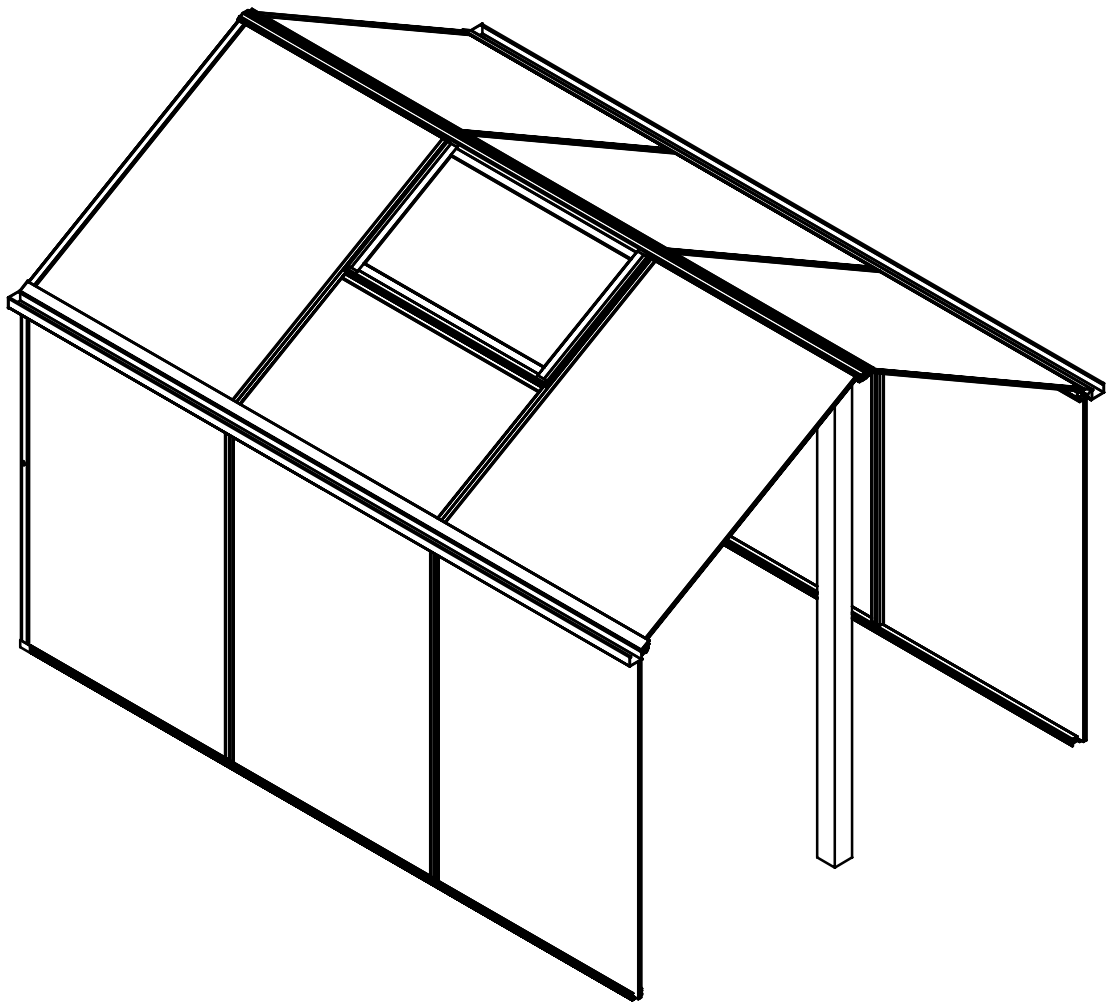


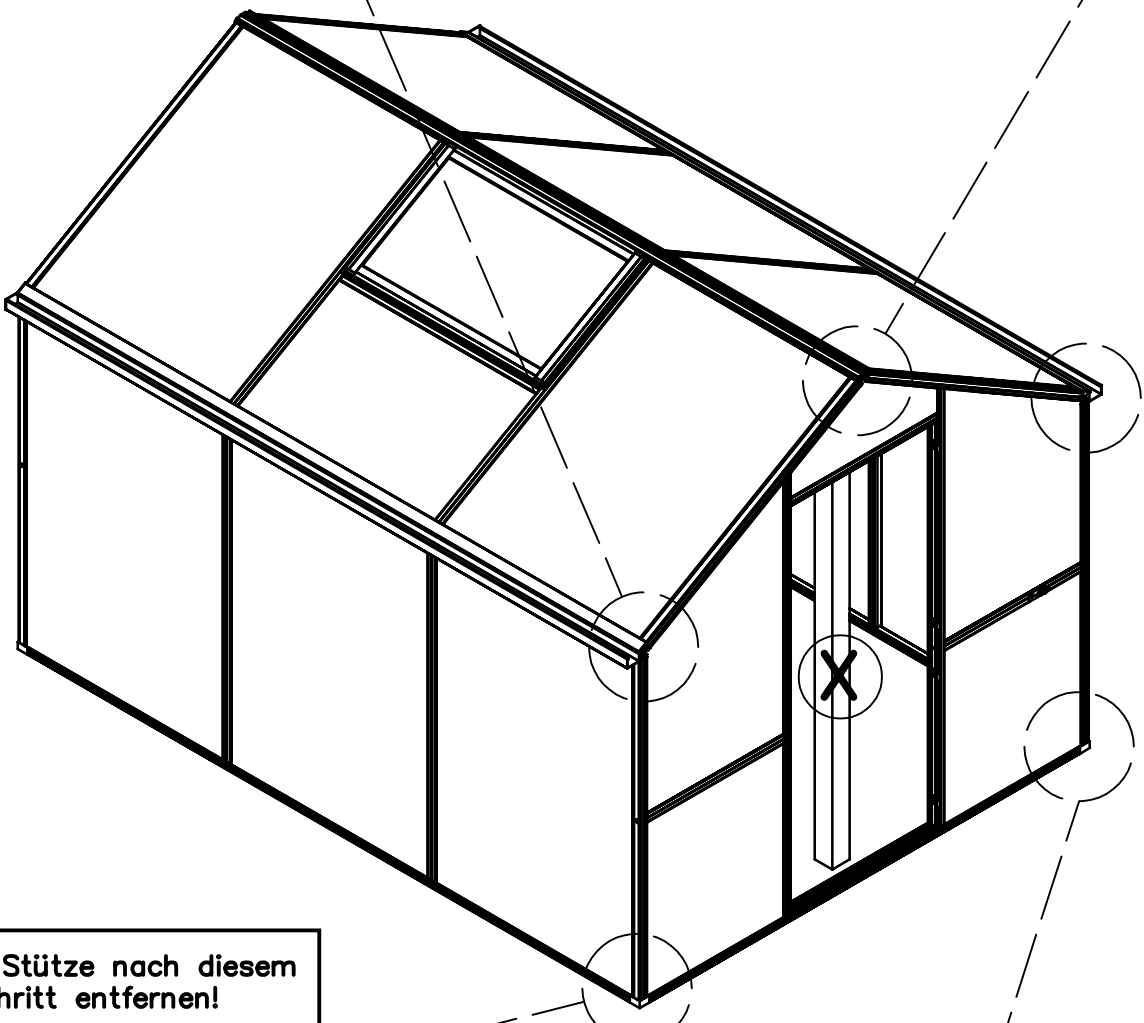
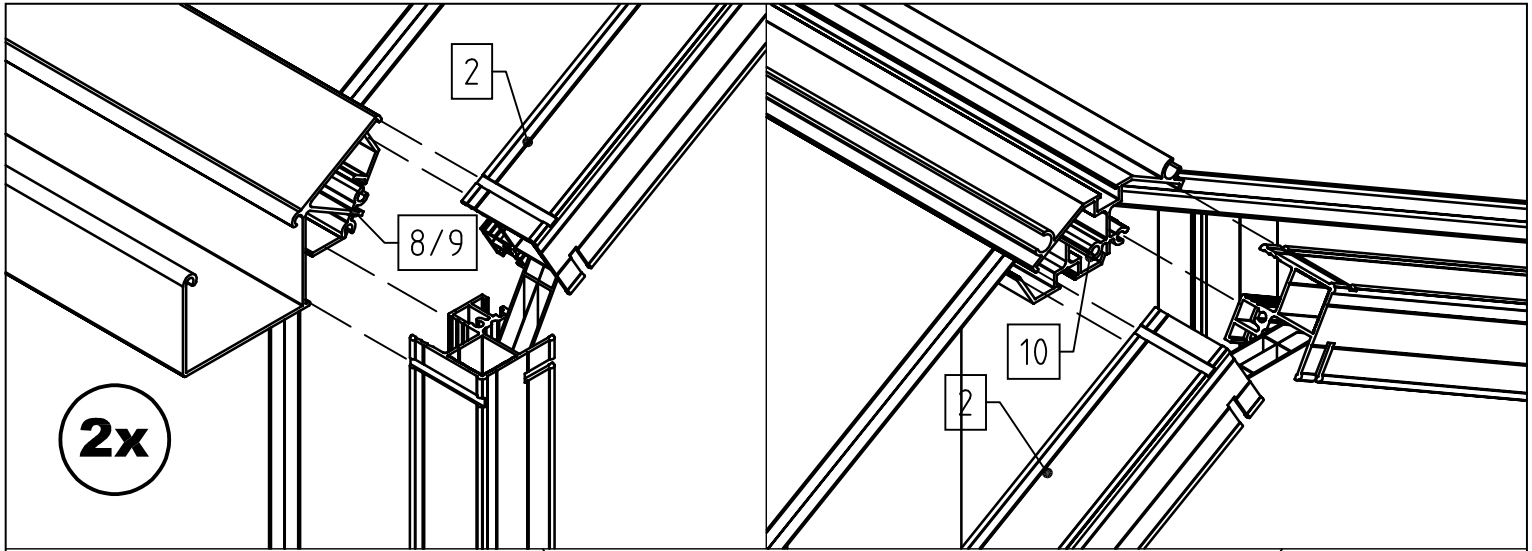
Bei Bedarf das  
Dachfenster  
leicht öffnen!



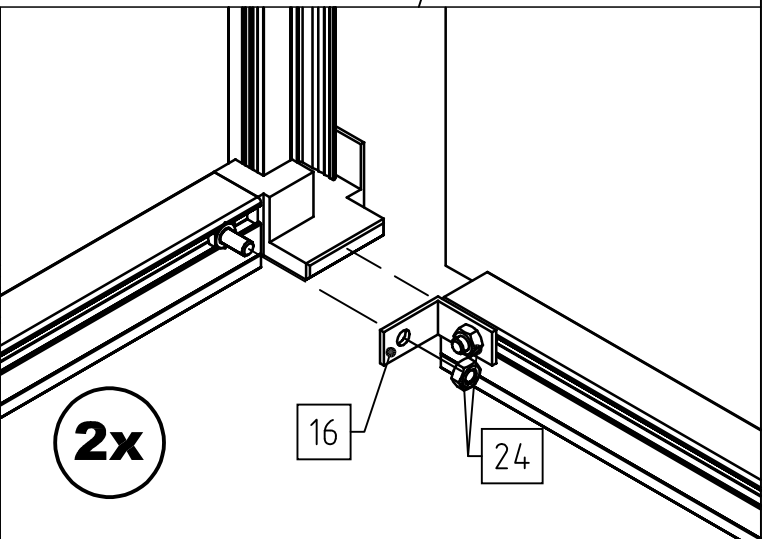
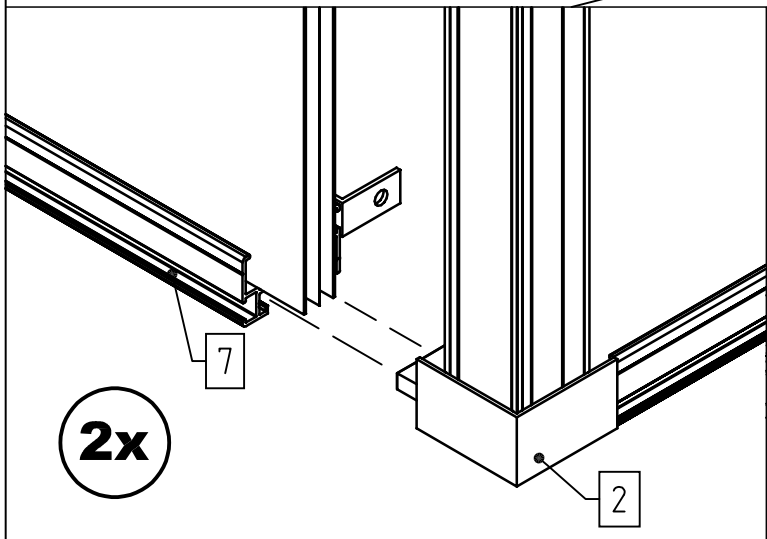
23

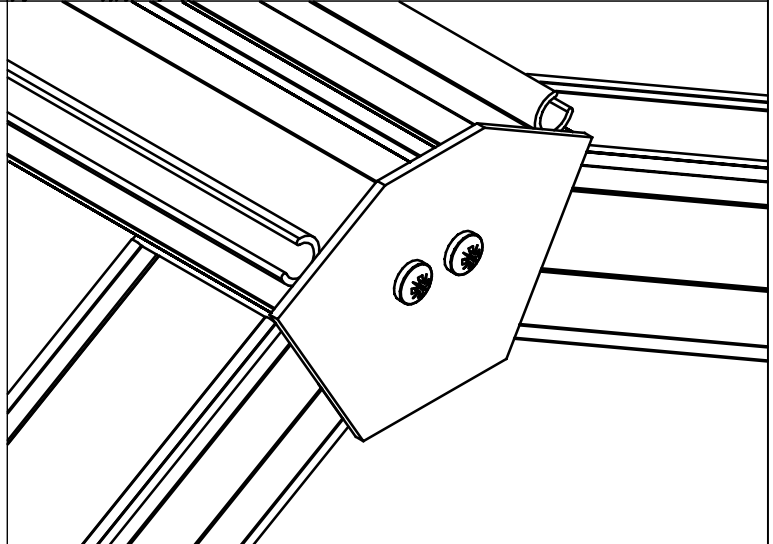
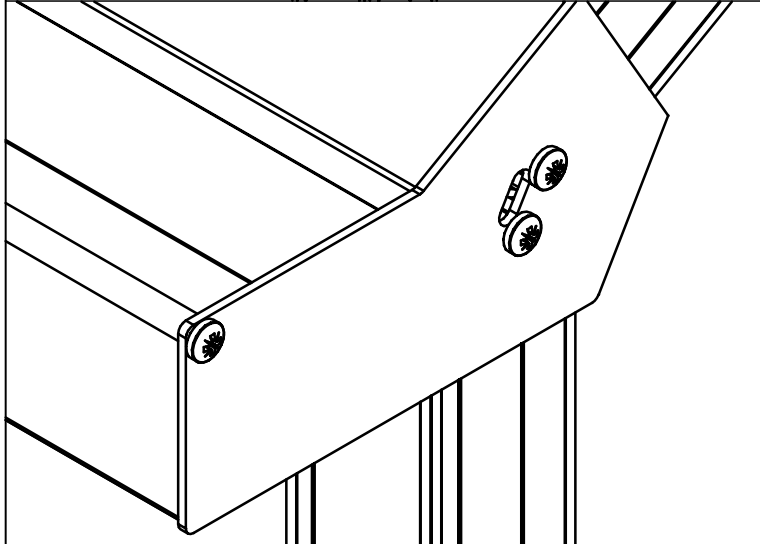
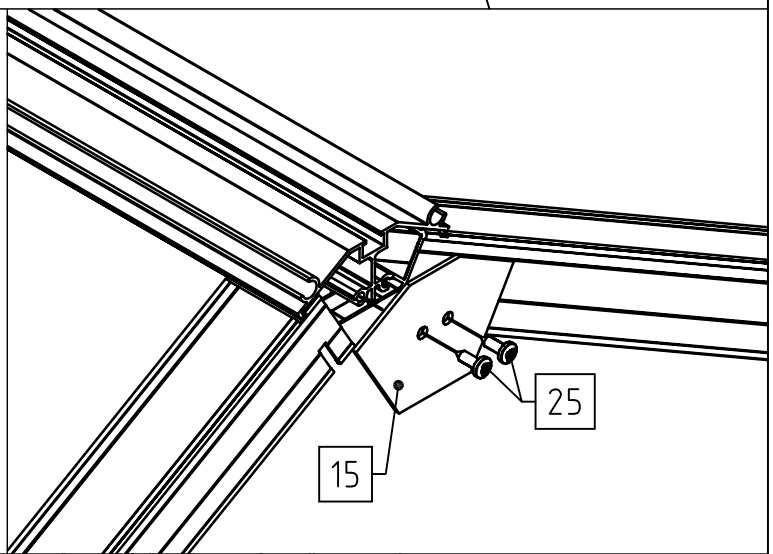
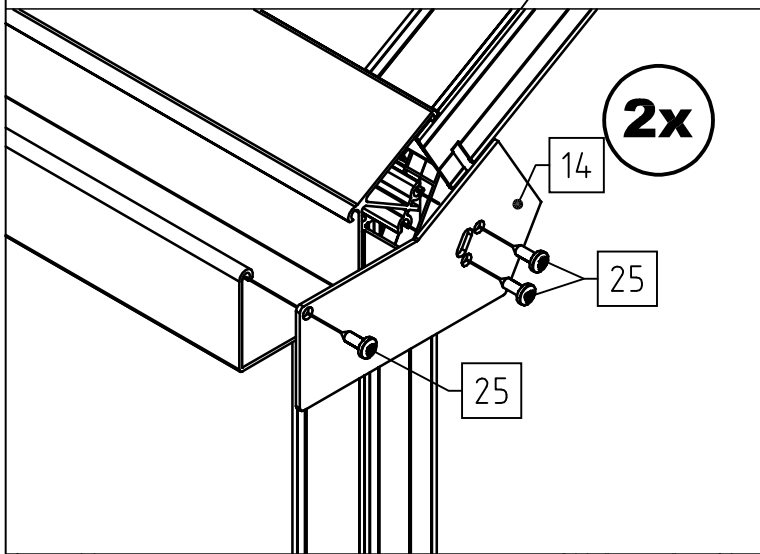
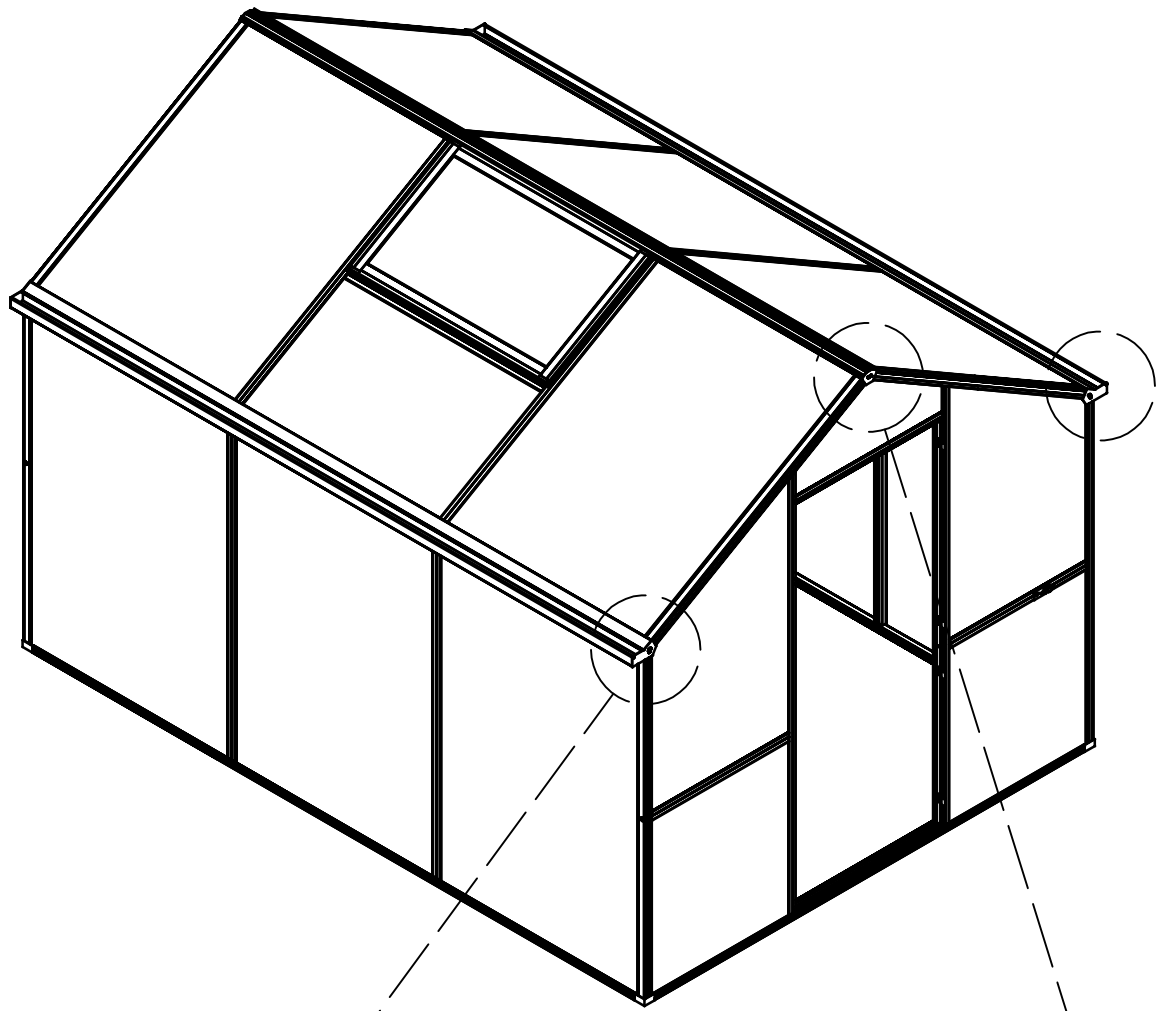
13





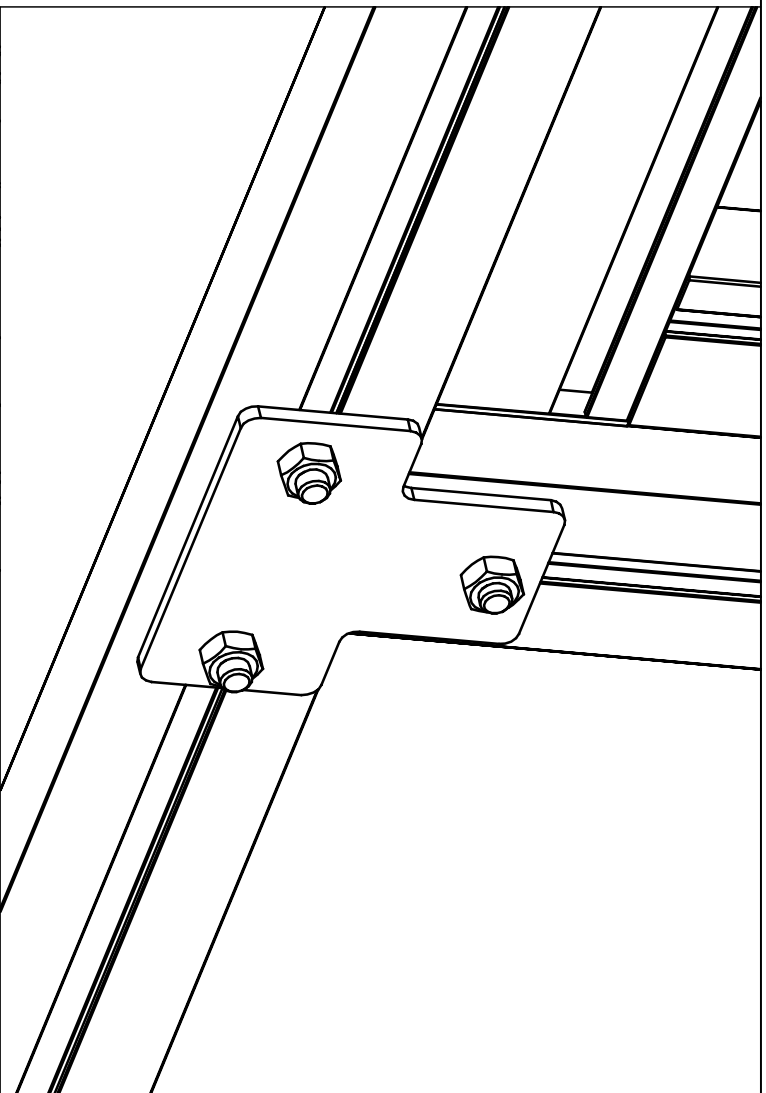
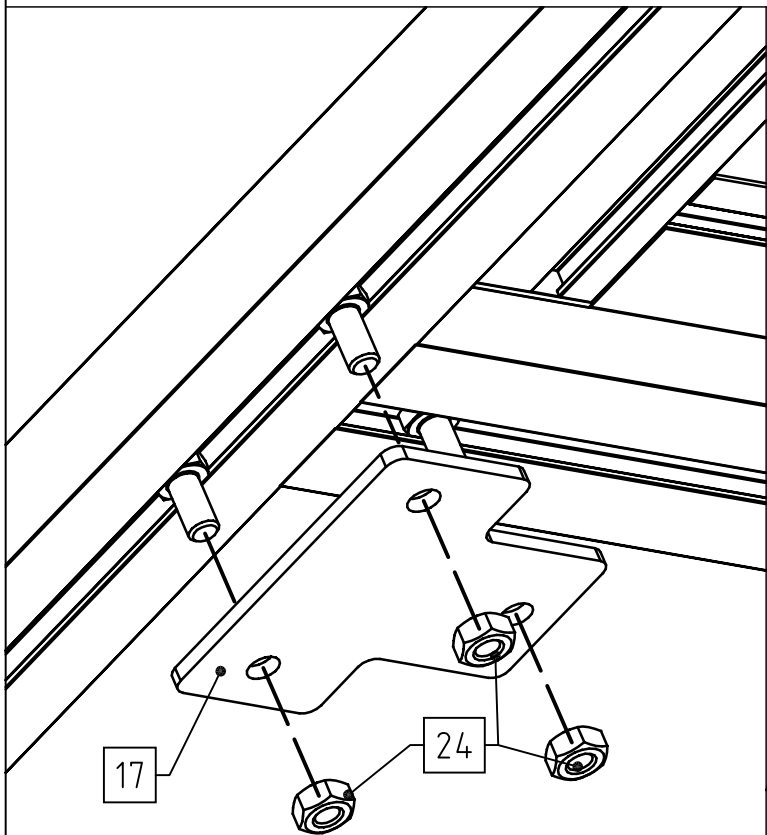
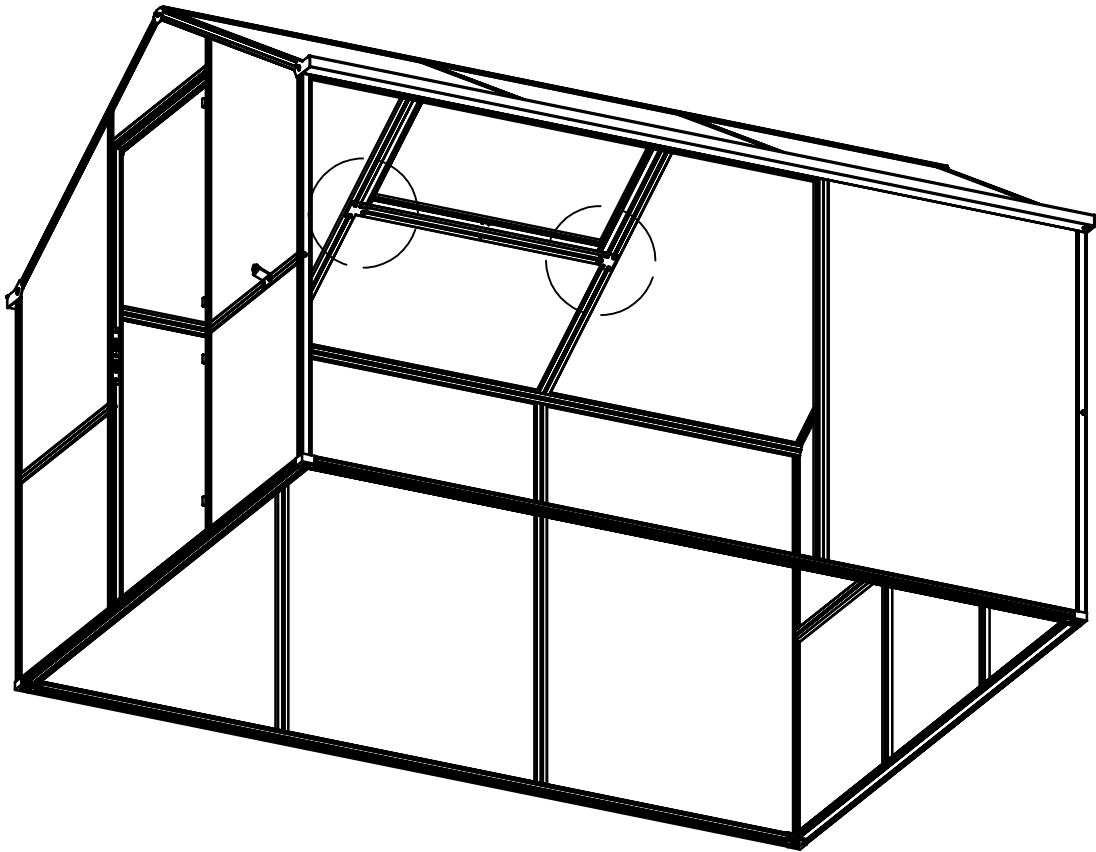
**X** = Stütze nach diesem Schritt entfernen!







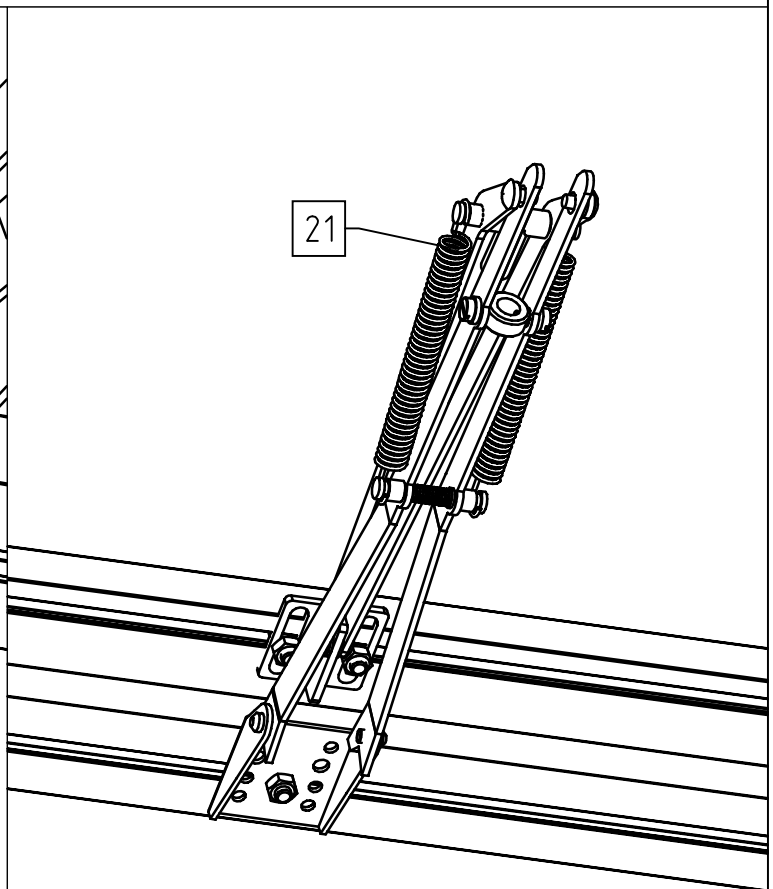
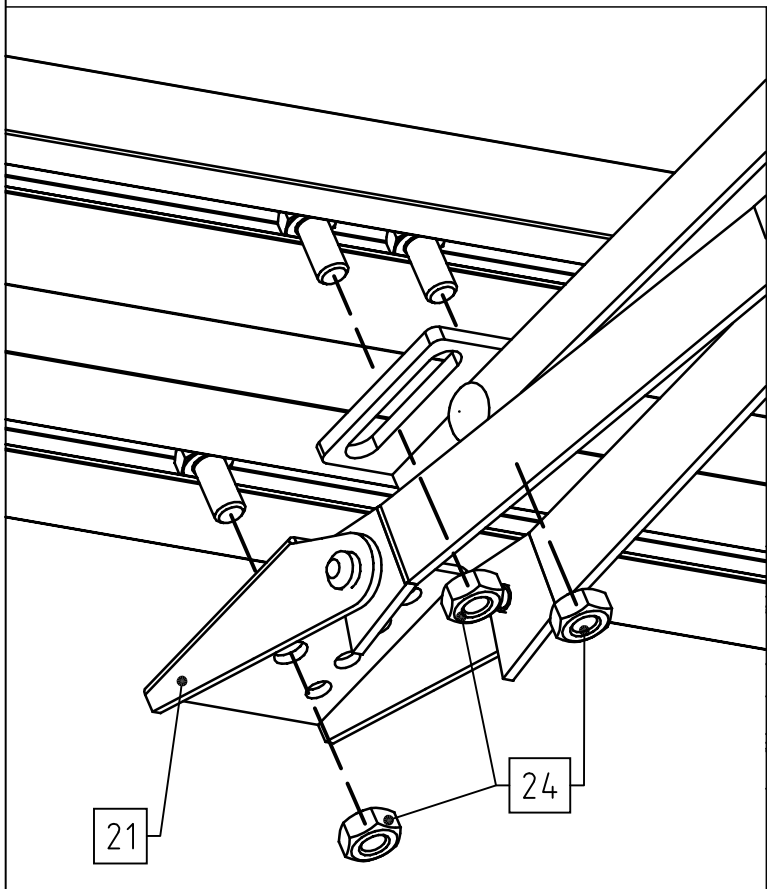
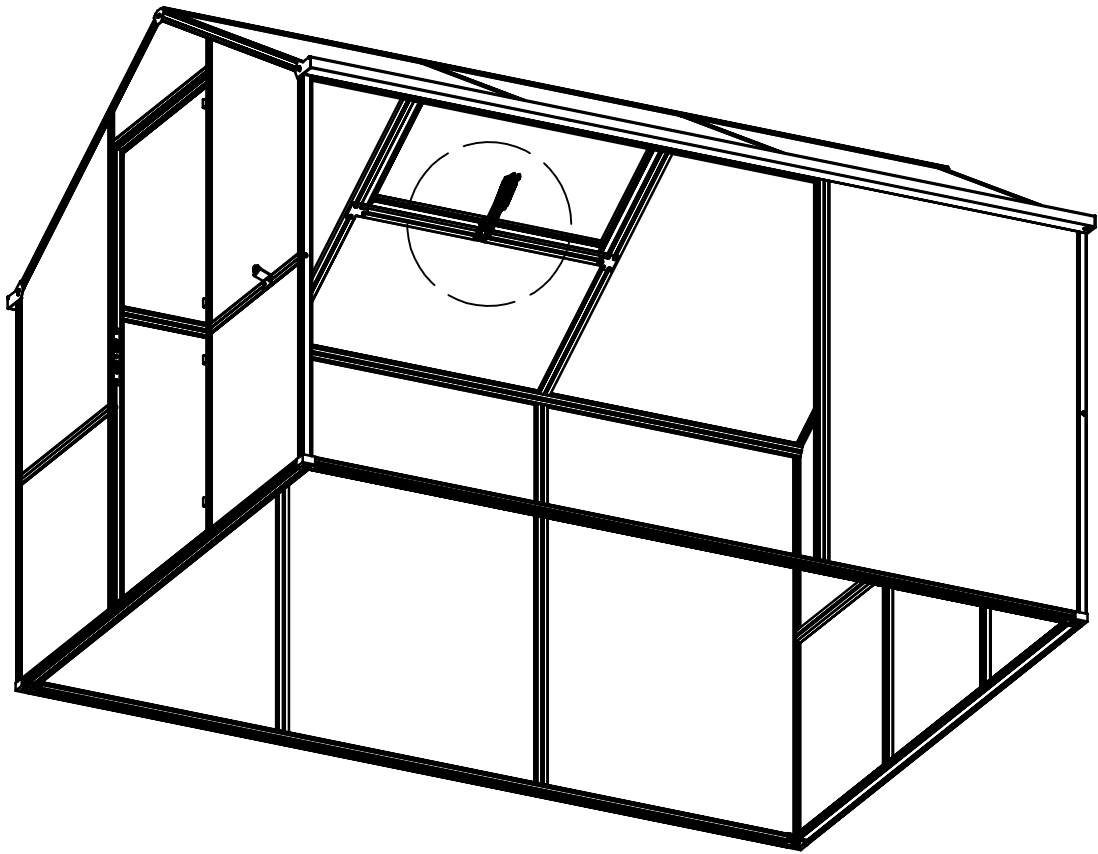
VD



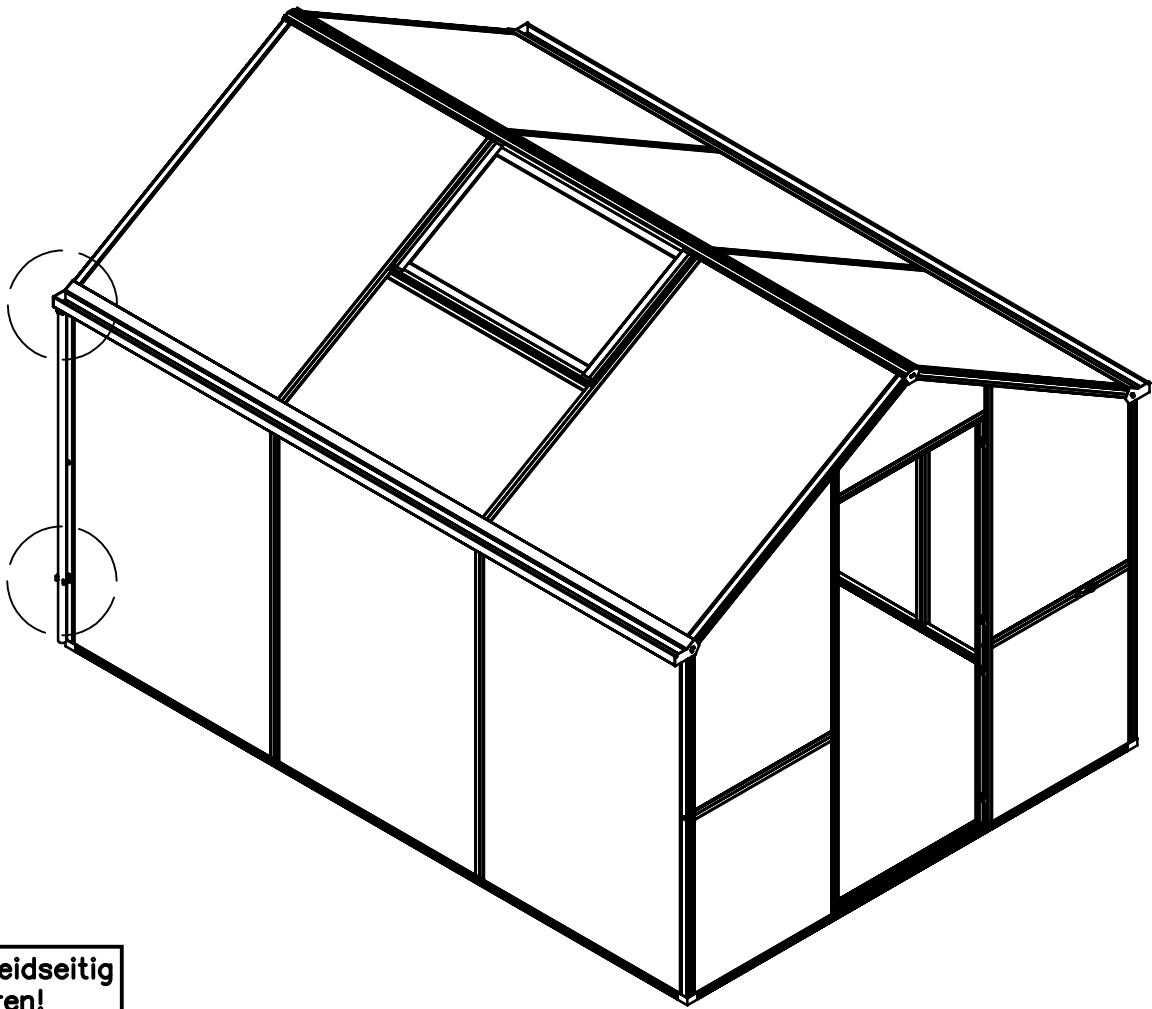
2x

Vor der Verschraubung den Querriegel so ausrichten, dass zwischen Fenster und Profil 5 mm Luft bestehen!



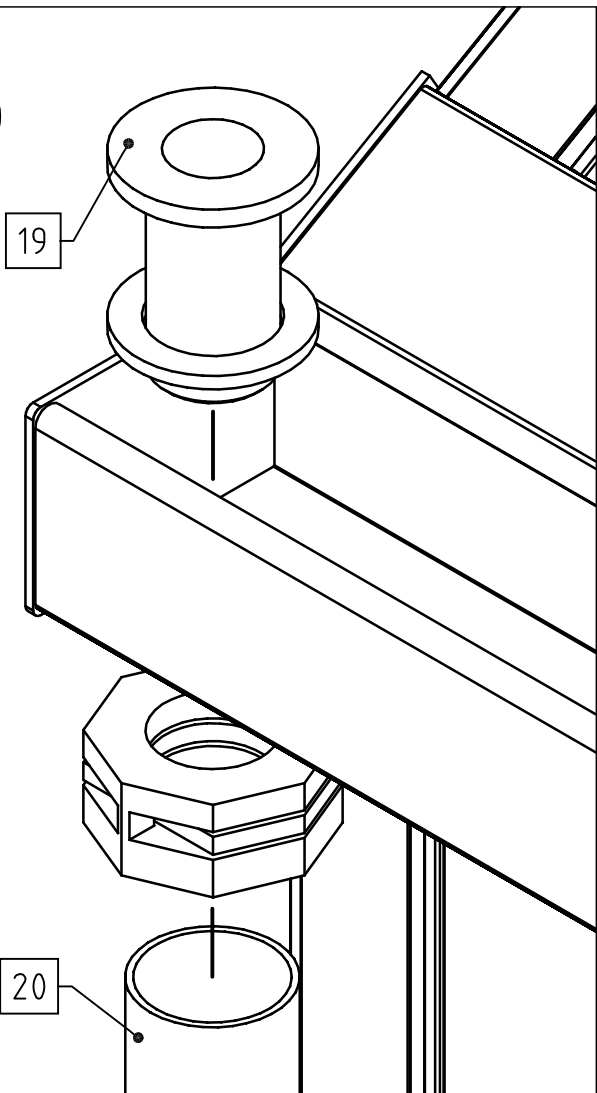


Fensteraufsteller muss parallel zum Dachfenster ausgerichtet sein!

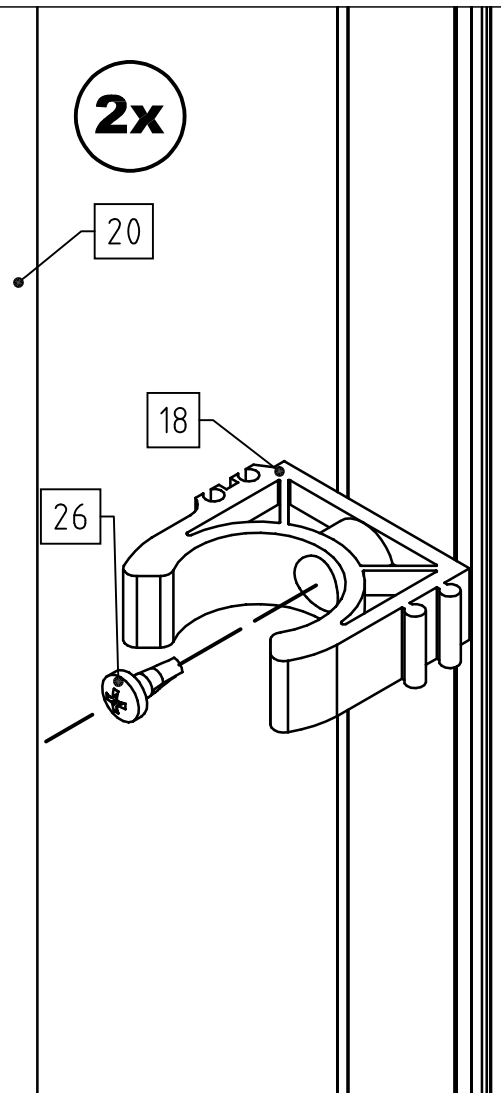


Schritt beidseitig durchführen!

**2x**



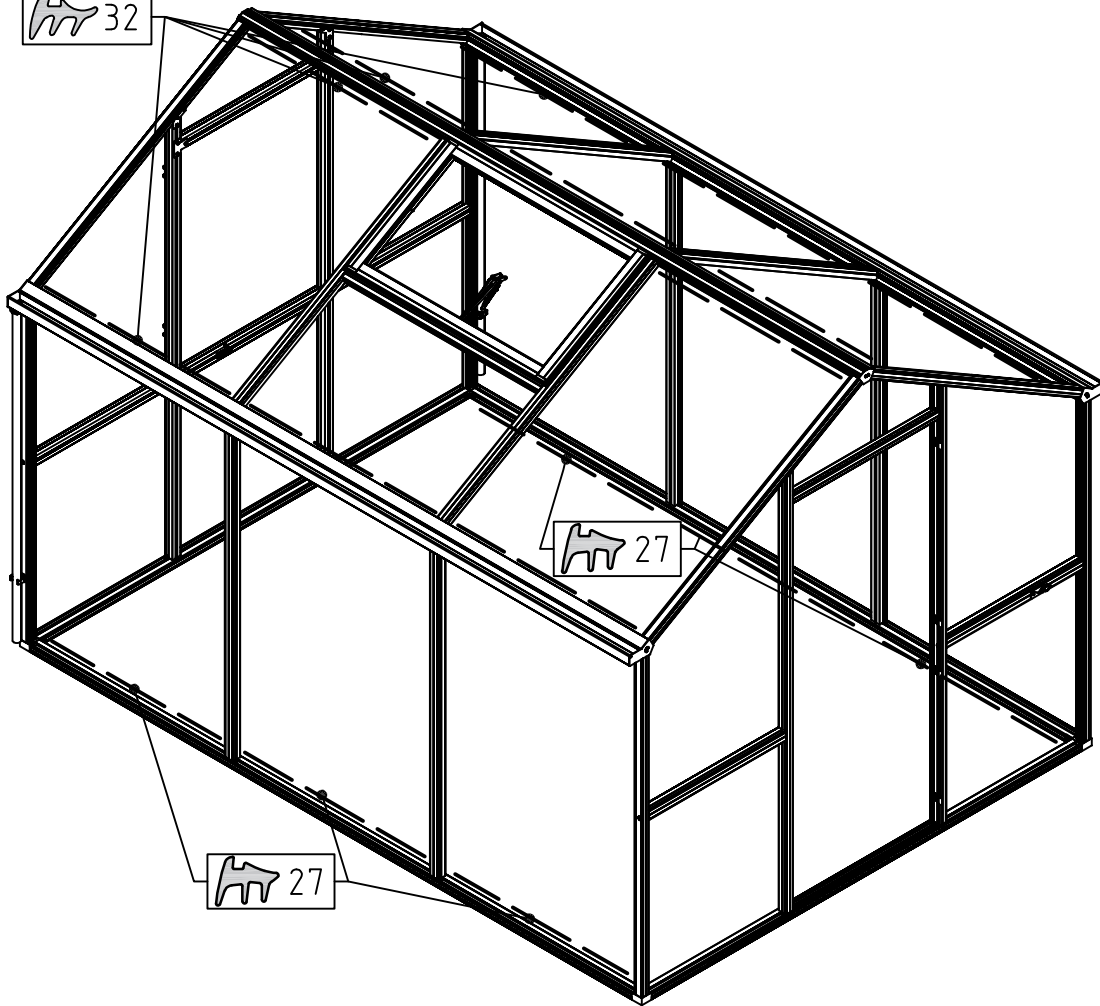
**2x**



VD



32

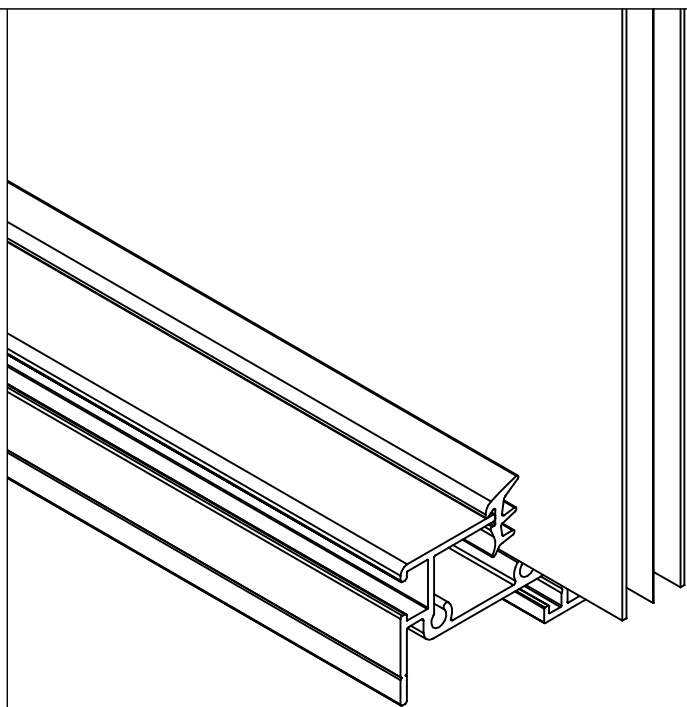
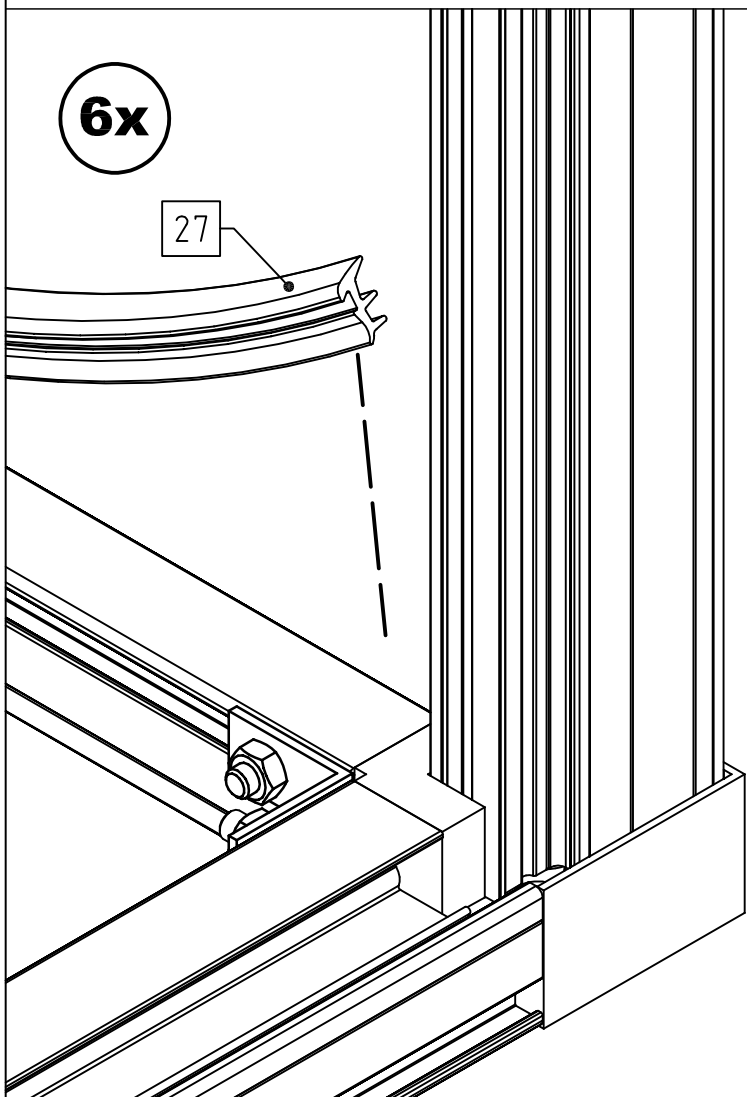


27

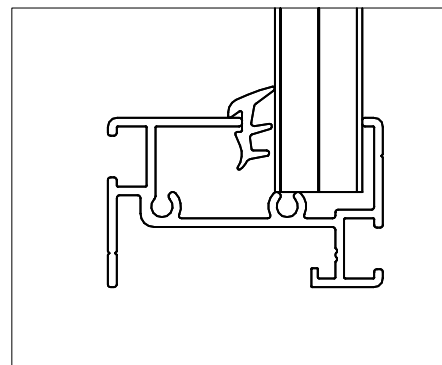
27

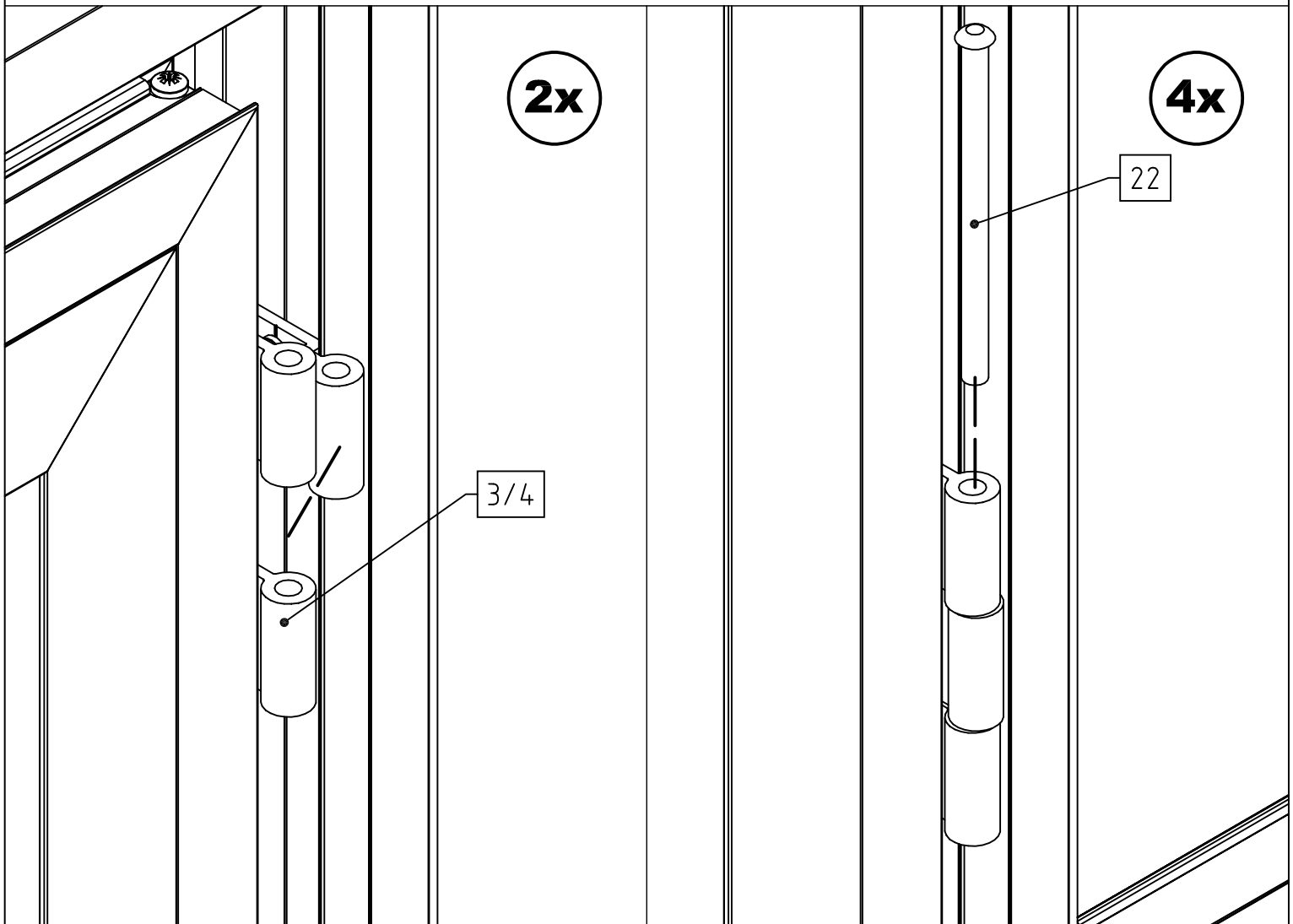
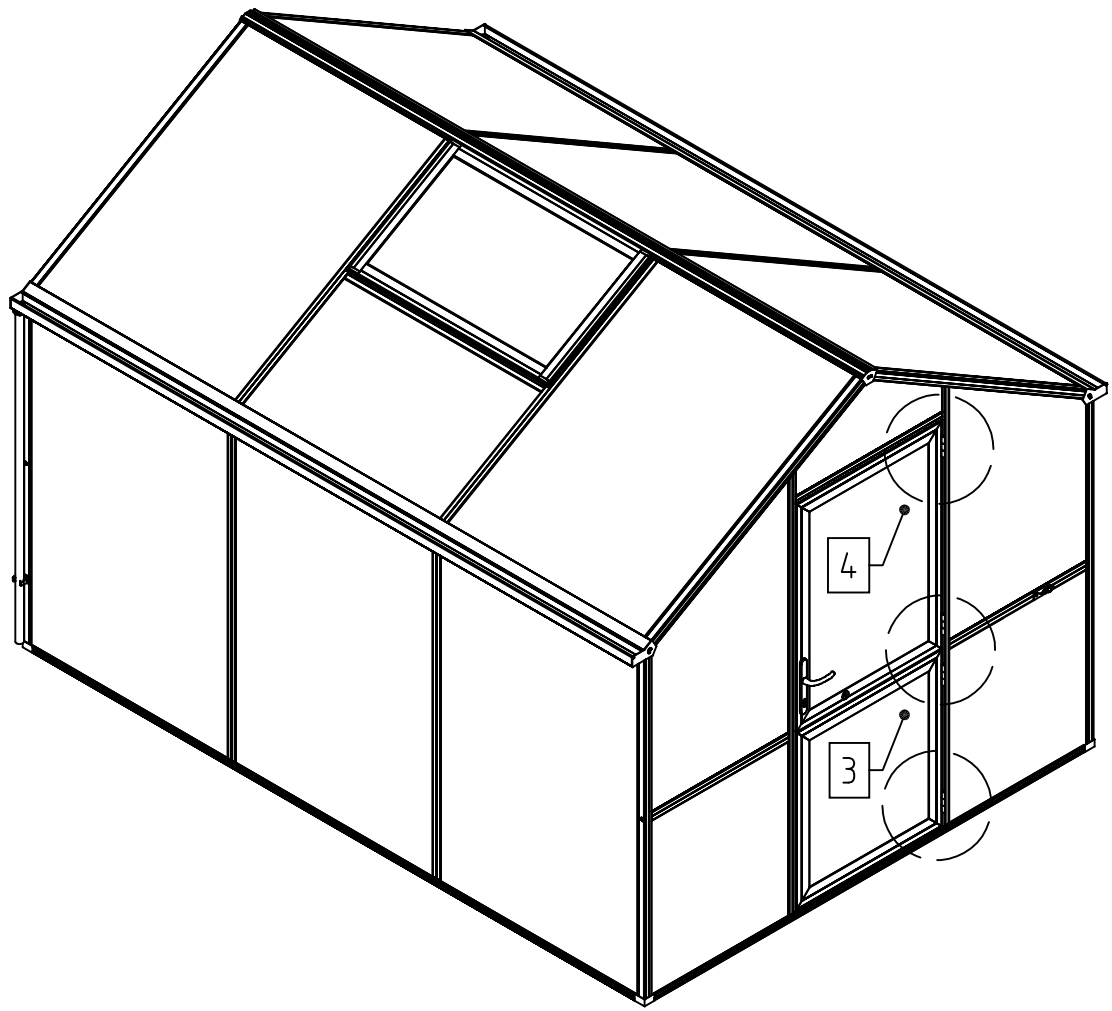
6x

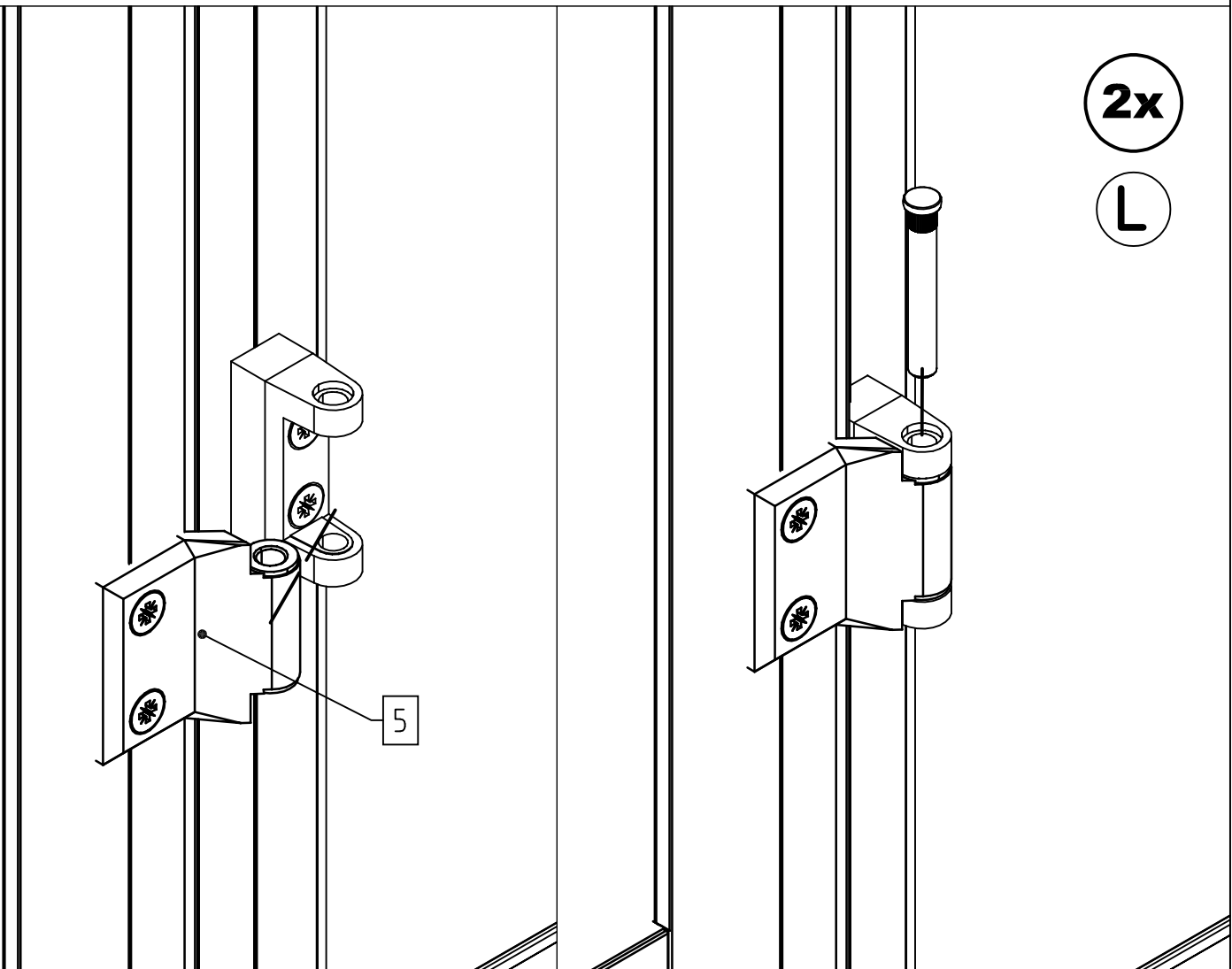
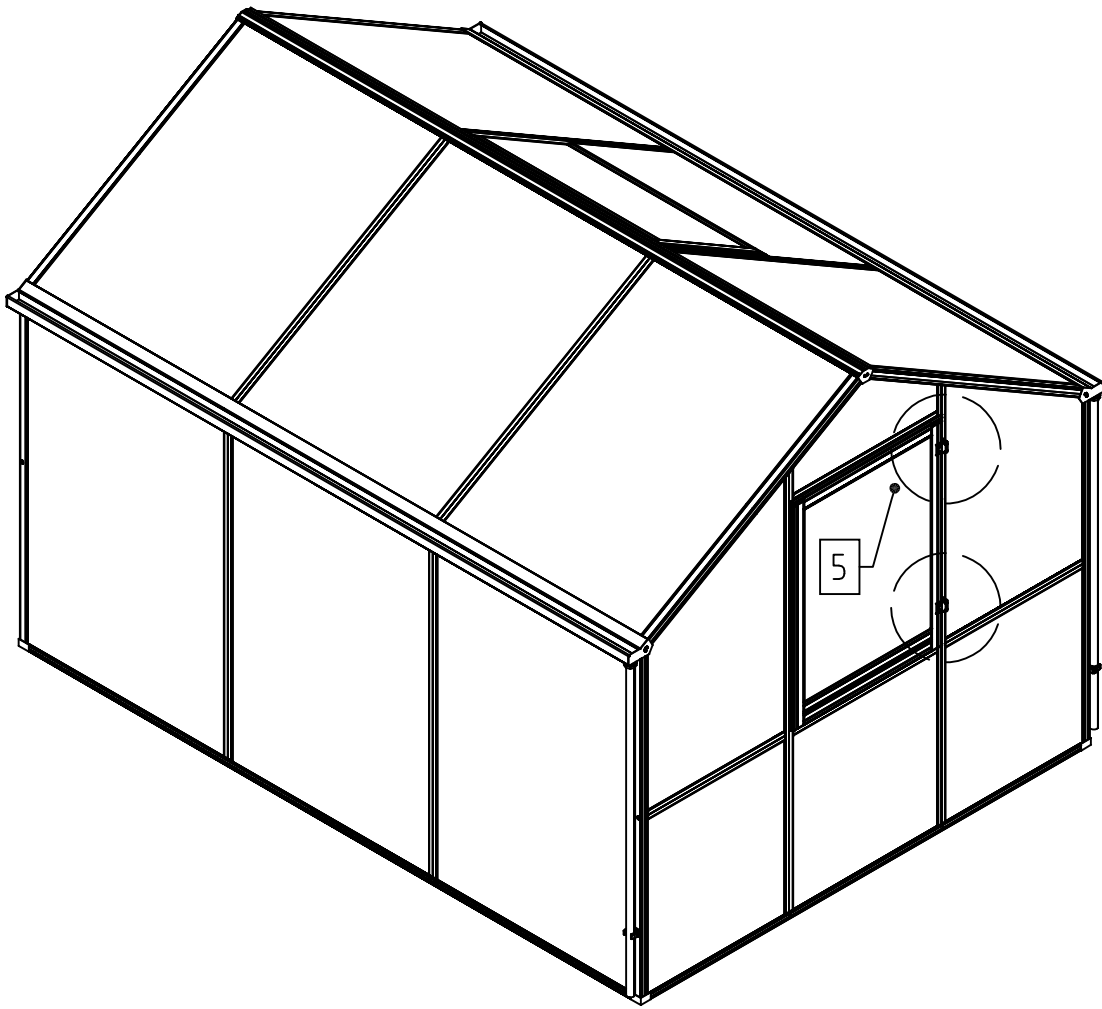
27



VD

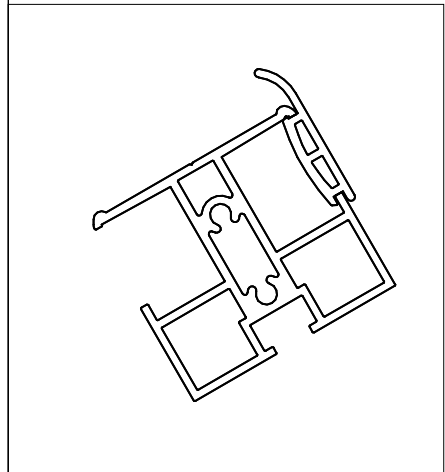
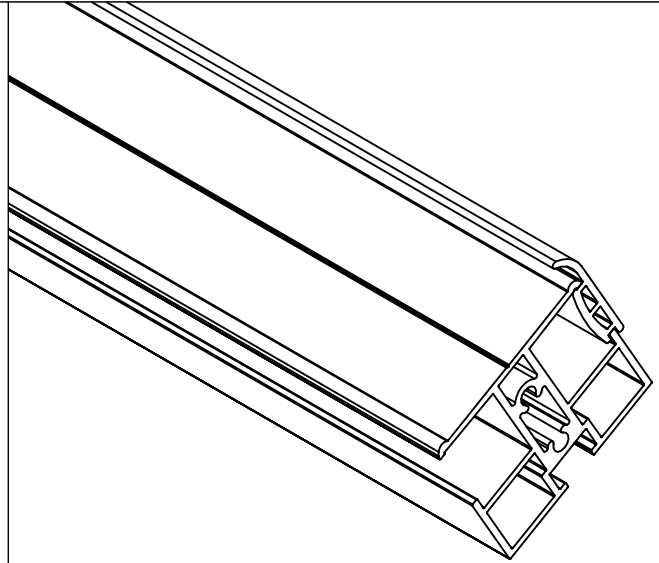
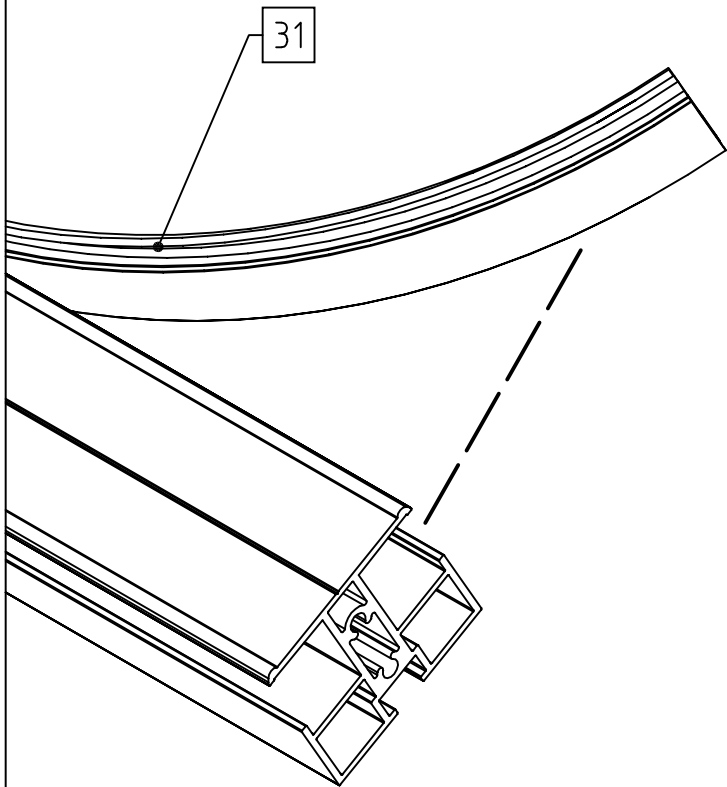
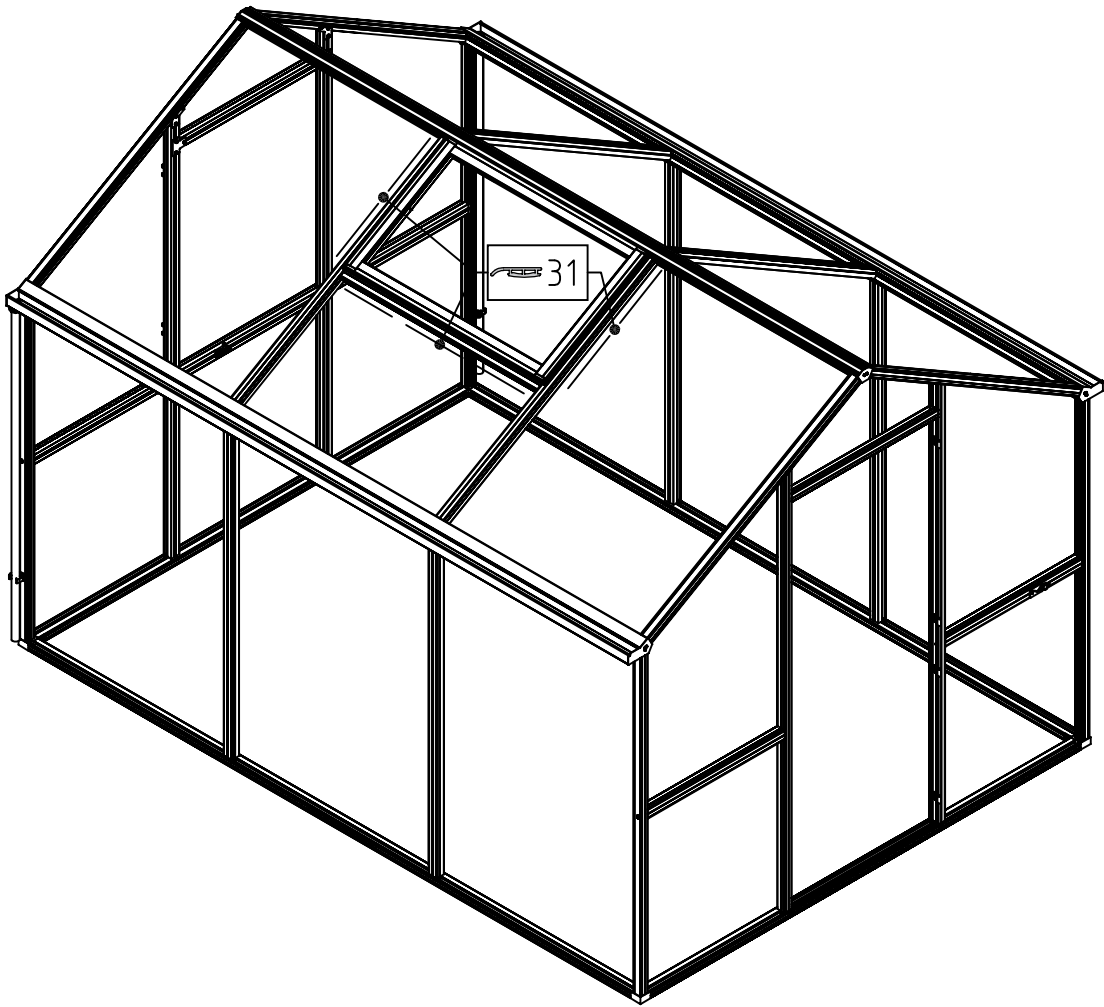








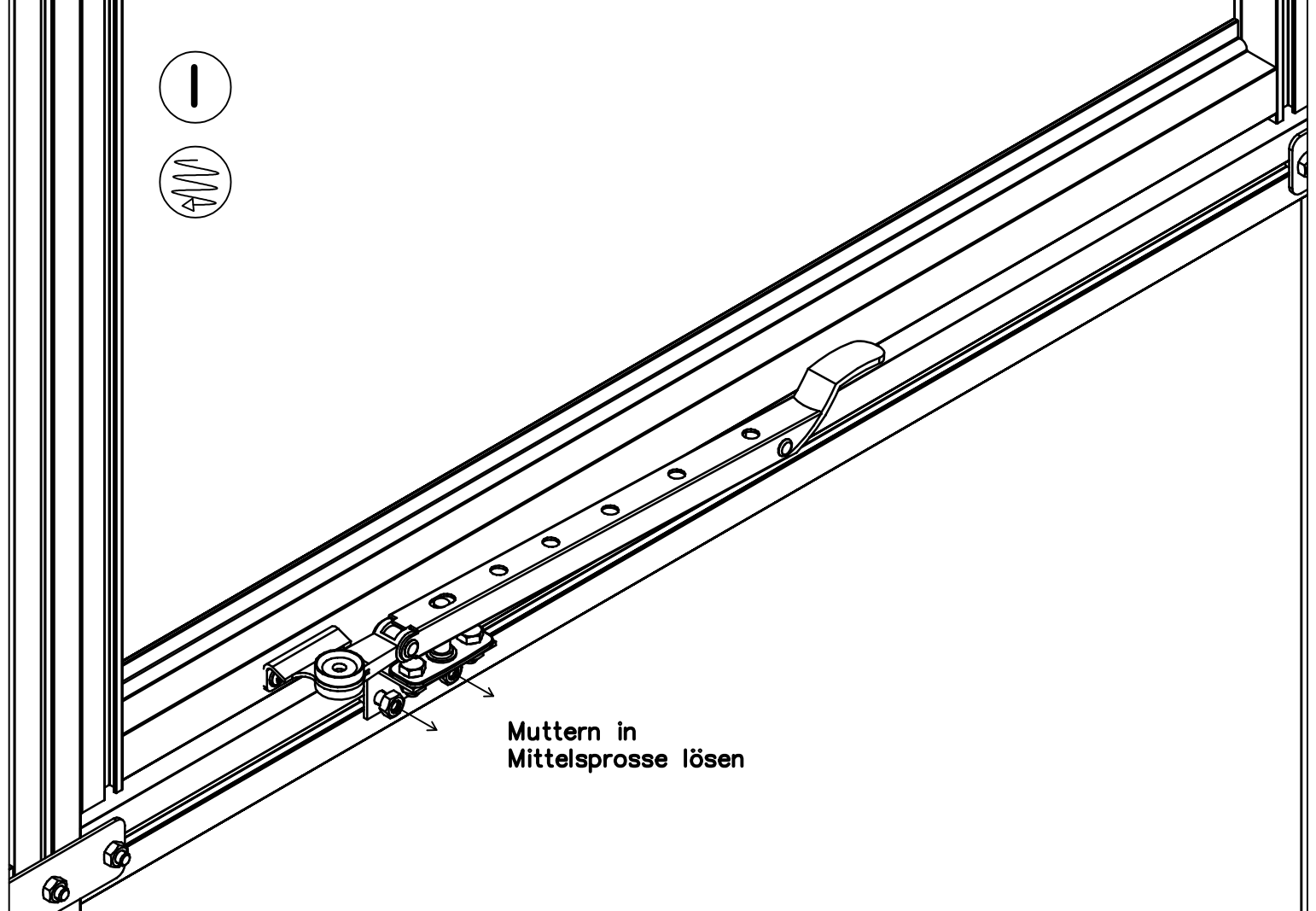
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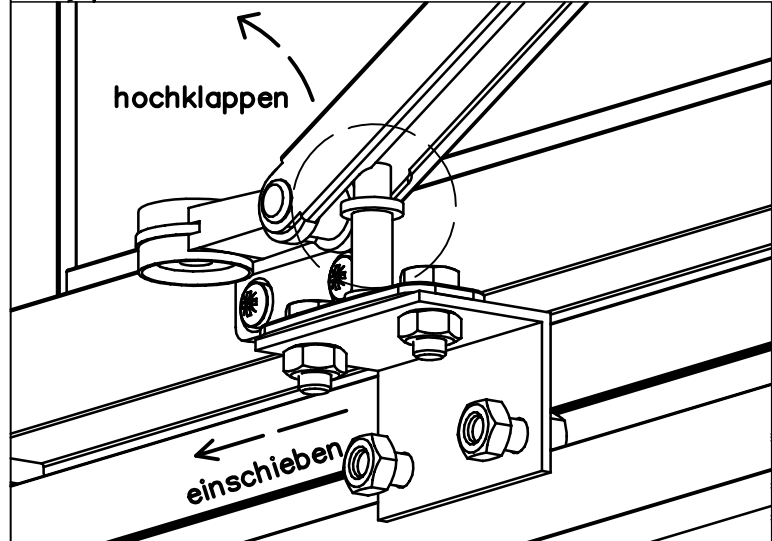
VD

Dichtung in einem Stück umlaufend einziehen!

VD

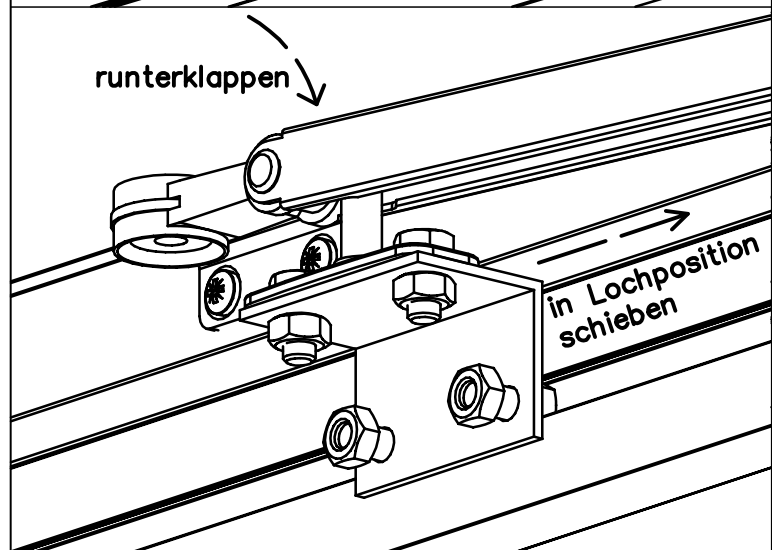


Muttern in  
Mittelsprosse lösen



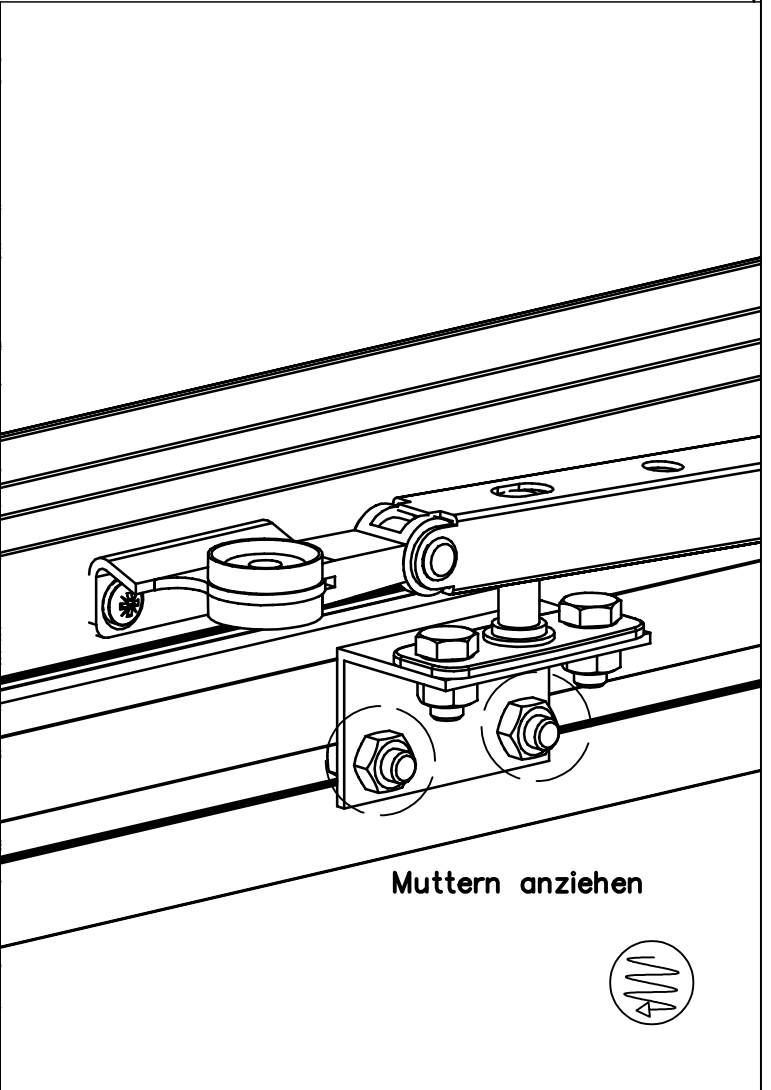
hochklappen

einschieben



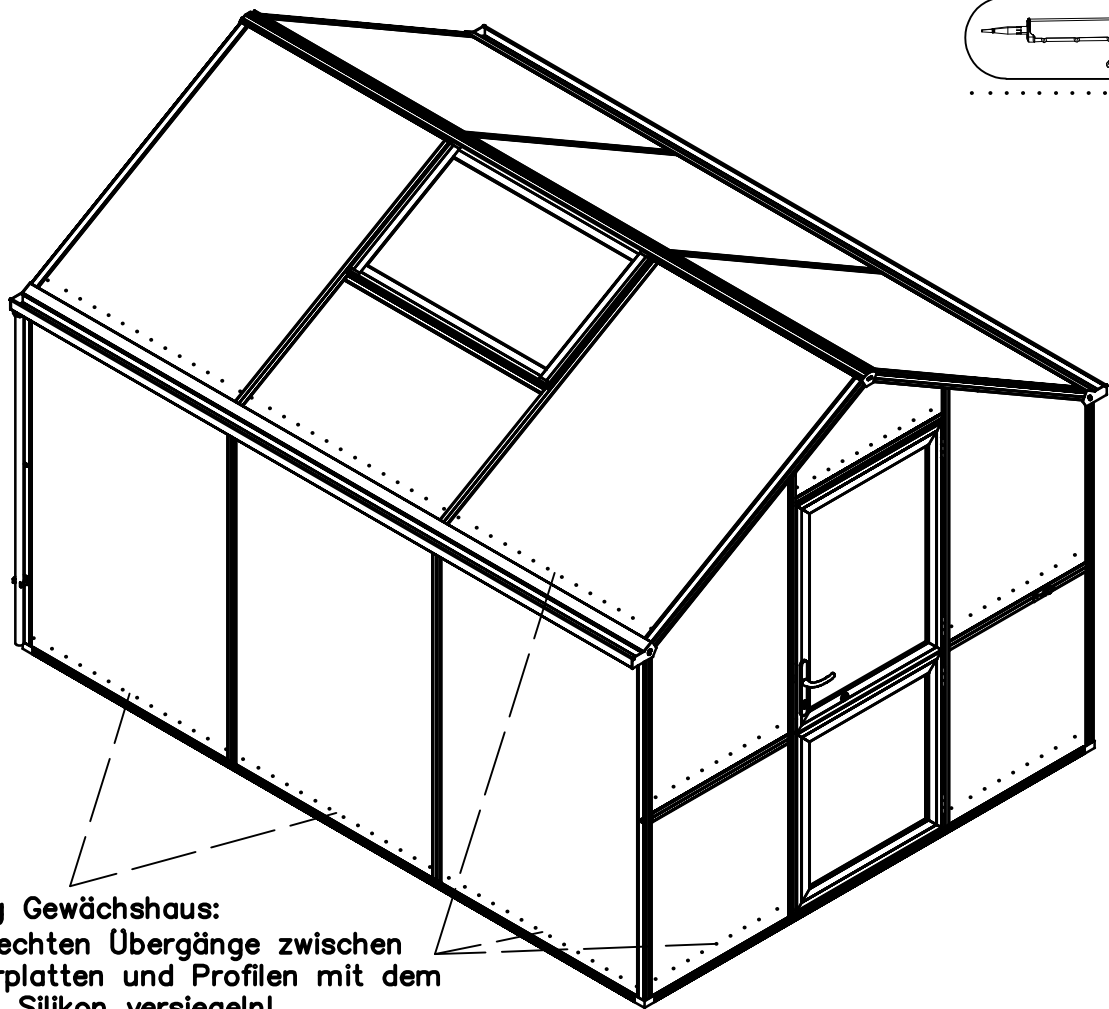
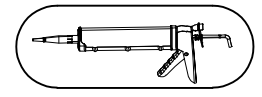
runterklappen

in Lochposition  
schieben

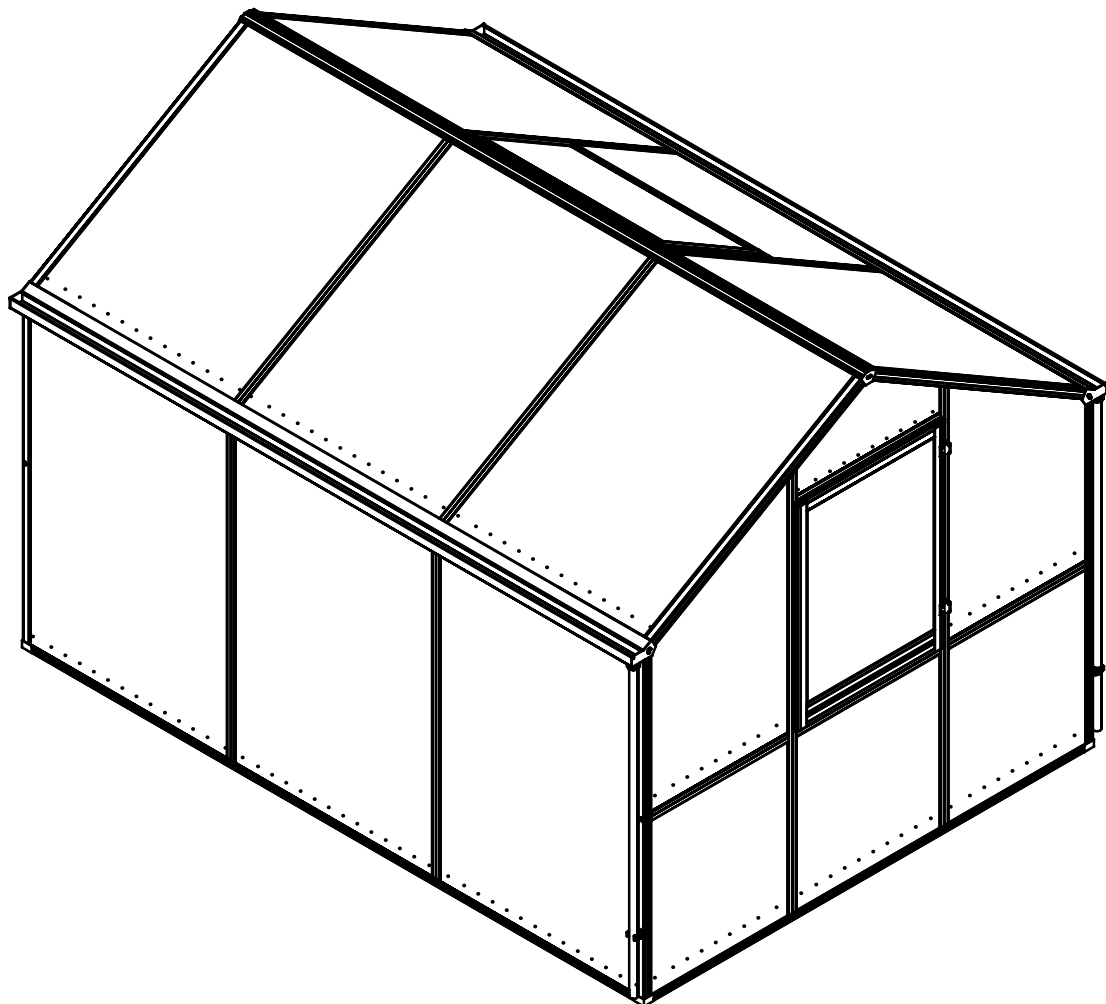


Muttern anziehen

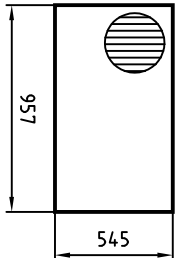
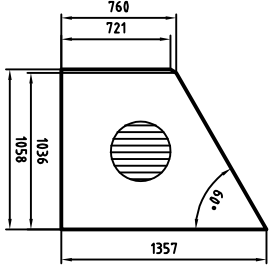
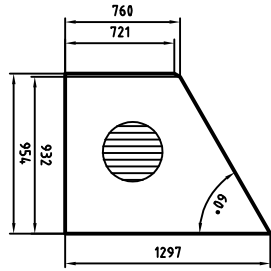
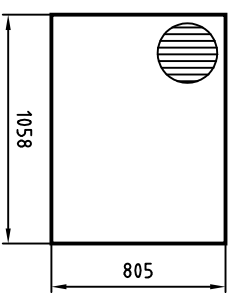
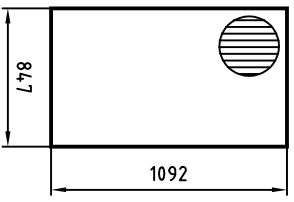
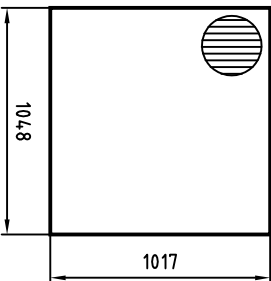

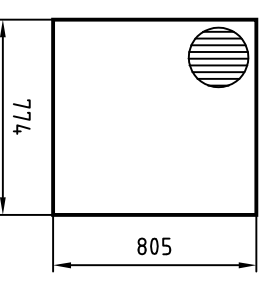
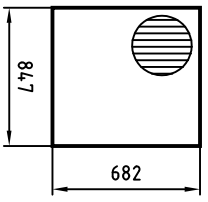
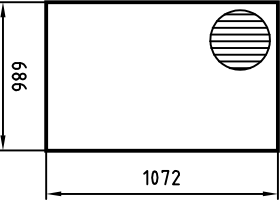

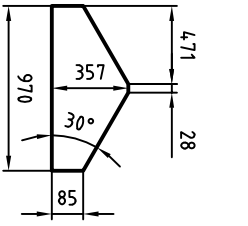
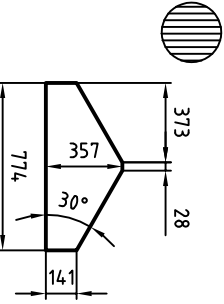




**Versiegelung Gewächshaus:**  
Alle waagerechten Übergänge zwischen  
Hohlkammerplatten und Profilen mit dem  
beiliegenden Silikon versiegeln!





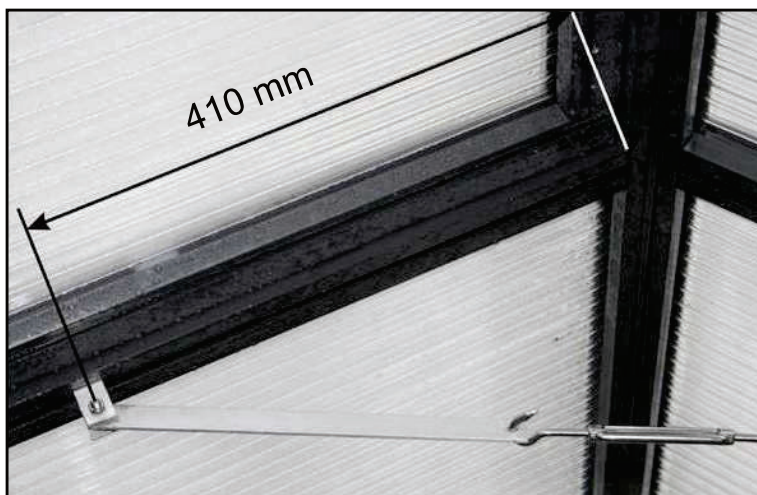
<p>Dachfenster</p> <p>2 Stück</p> 	Dach		<p>Rückwandgiebel</p> <p>1x links/1x rechts</p> 	<p>Türgiebel</p> <p>1x links/1x rechts</p> 	<p>Rückwandgiebel</p> <p>2 Stück</p> 	<p>geteilte Drehtür, oben</p> <p>1 Stück</p> 
<p>unterh. Dachfenster</p> <p>2 Stück</p> 	<p>Typ III</p> <p>5 Stück</p> 	<p>Typ IV</p> <p>6 Stück</p>	<p>Türgiebel</p> <p>2 Stück</p>	<p>Rückwandgiebel unten, Mitte</p> <p>1 Stück</p> 	<p>geteilte Drehtür, unten</p> <p>1 Stück</p> 	
<p>Rückwandfenster</p> <p>1 Stück</p> 	<p>Seite</p> <p>Typ III</p> <p>6 Stück</p> <p>Typ IV</p> <p>8 Stück</p> 	<p>Giebeldreieck (Tür)</p> <p>1 Stück</p> 	<p>Giebeldreieck (Rw.-Giebel)</p> <p>1 Stück</p> 	<p>kg/m</p> <p>0,00 kg</p> <p>Datum</p> <p>23/10/24</p> <p>Name</p> <p>Hedemann</p> <p>Komm.</p> <p>kg/gesamt</p> <p>0,00 kg</p>	<p>Maßstab:</p> <p>1:30</p> <p>Material:</p> <p>PC-HKP 16 mm</p> <p>Stegverlauf</p> <p>Nelke</p> <p>Blatt:</p> <p>1</p> <p>1 Bl.</p>	

**Montage der Keildichtung / Installation of wedge gaskets  
Montage du joint d'étanchéité / Montage van de wigafdichting**





## First-Arretierungs-Set (nur / only / seulement / allen bei Nelke Typ IV)



U-Verbinder 410mm von First links & rechts befestigen!  
Bohrung Ø4mm vornehmen!

Attach U-connector 410mm from roof profile left & right!  
Make a hole Ø4mm!

Fixer le connecteur en U 410mm de toit gauche & droite!  
Percer Ø4mm

Bevestig U-connector 410mm vanaf eerste links en rechts!  
Maak een gat Ø4mm

Schraube 4,8 x 25 verwenden!  
Use screw 4. 8 x 25!  
Utilisez la vis 4,8 x 25!  
Gebruik schroef 4. 8 x 25!



M6 x 25 Schraube nutzen, um Flachprofil mit U-Verbinder zu verschrauben!

Use M6 x 25 screw to screw flat profile with U-connector!

Utiliser la vis M6 x 25 pour visser le profilé plat avec connecteur en U!

Gebruik de M6 x 25 schroef om het vlakke profiel op de U-connector te schroeven!



Haken des Spannschlosses in Bohrungen der Flachprofile einführen!

Insert the hook of the clamping lock into the holes of the flat profiles!

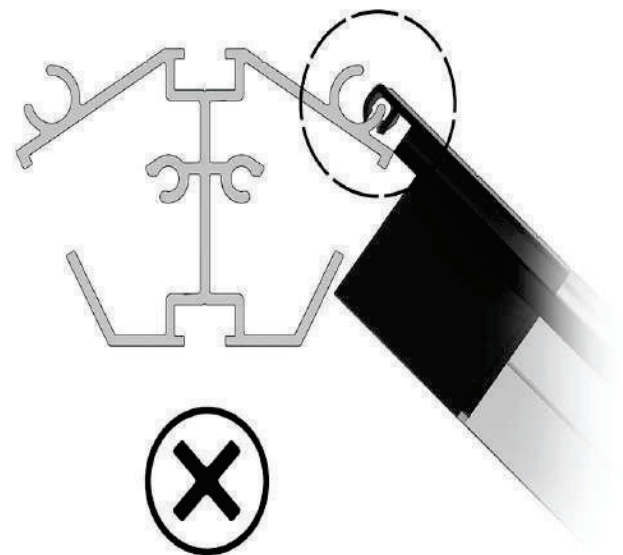
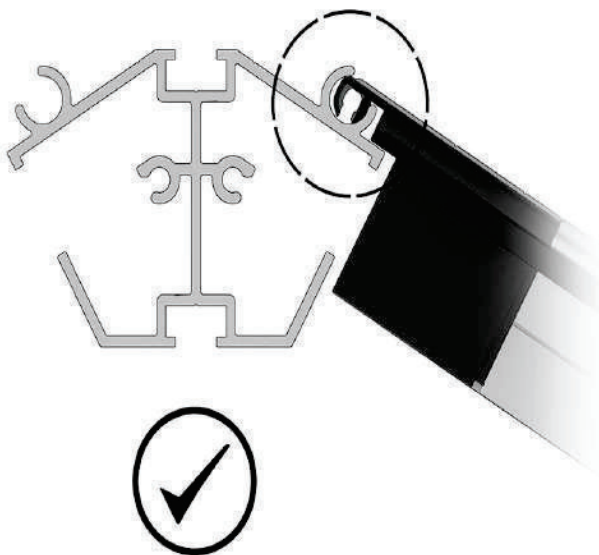
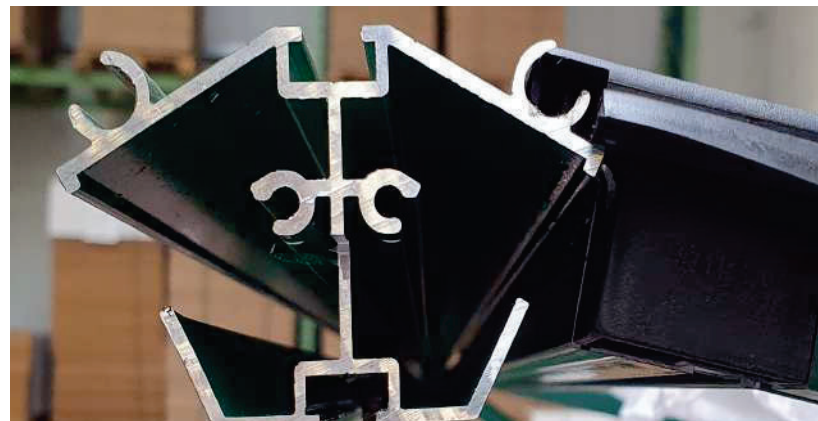
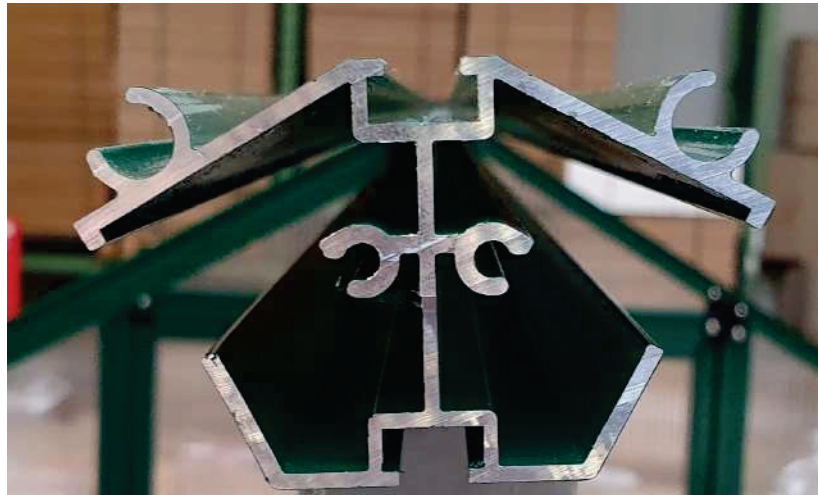
Introduire les crochets de la serrure dans les trous des profilés plats!

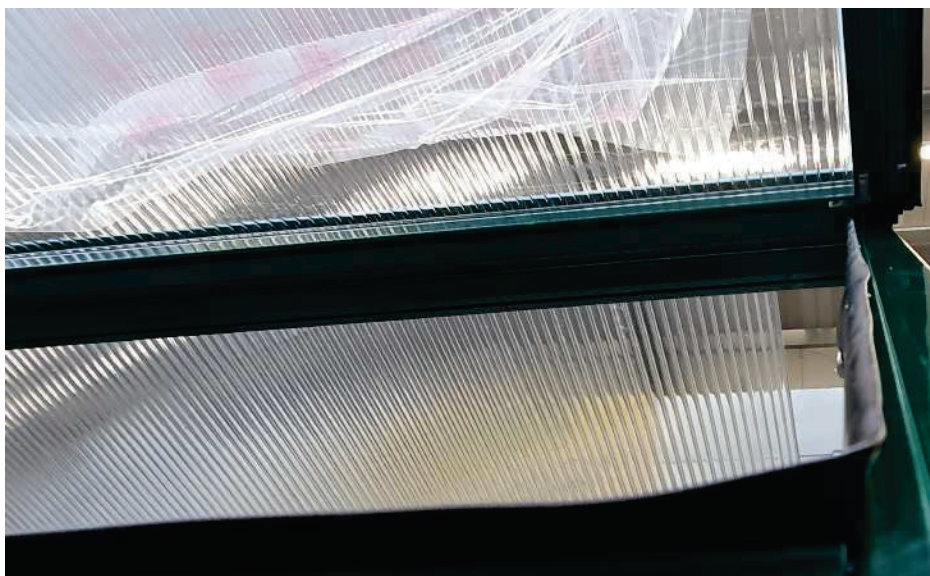
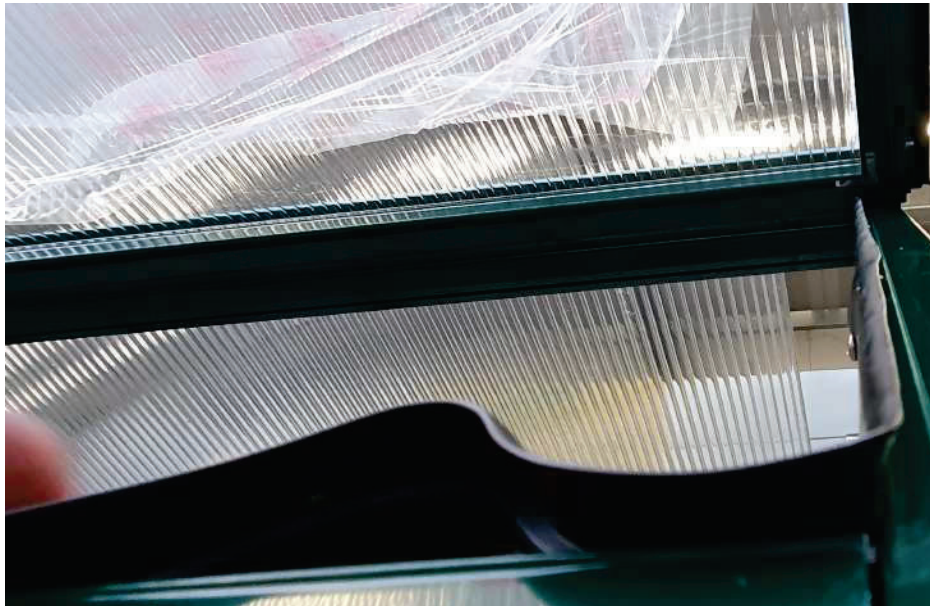
Steek de haken van de spanschroef in de gaten van de vlakke profielen!

# ZUSÄTZLICHE MONTAGEANLEITUNG FÜR DACHFENSTER.

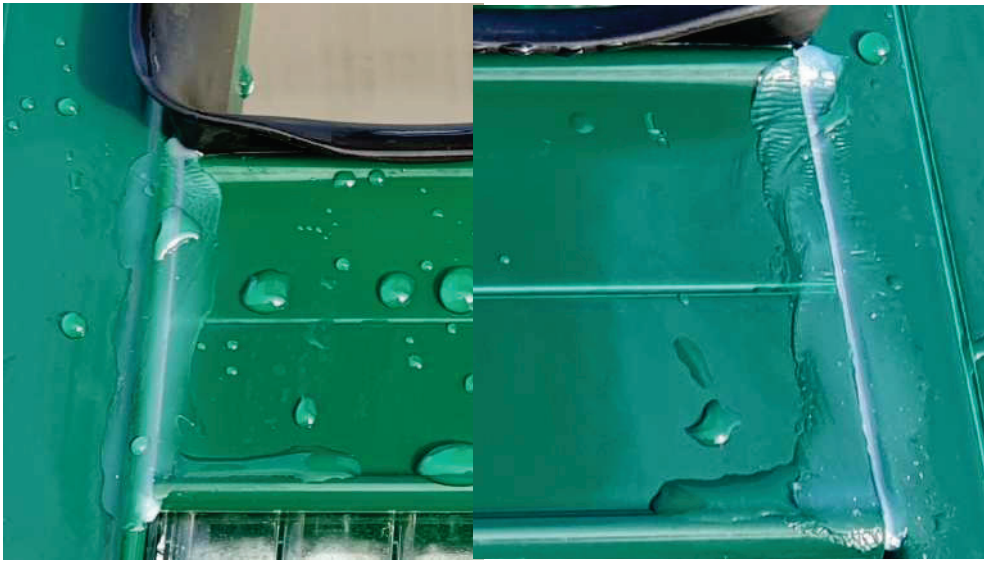
ADDITIONAL INSTALLATION INSTRUCTIONS FOR ROOF WINDOWS

INSTRUCTIONS DE MONTAGE SUPPLÉMENTAIRES POUR LES FENÊTRES DE TOIT. AANVULLENDE MONTAGE-INSTRUCTIES VOOR DAKRAMEN.









KREATIVE GARTENTECHNIK

KGT- Kreative Gartentechnik GmbH

Rudolf-Diesel-Str. 1

D- 26670 Uplengen



### Installation instructions:

P = page XX

- P 23 Advice: Use silicone between profiles and connectors
- P 28 Observe the position of the glass block! Bottom right! Fixate with silicone!
- P 30 Observe the position of the glass block! Top left! Fixate with silicone!
- P 38 No drillhole! Needs to be drilled on site!
- P 41 Observe the position of the glass block! Bottom right! Fixate with silicone!
- P 43 Observe the position of the glass block! Top left! Fixate with silicone!
- P 55 Bottom view!  
No drillhole! Needs to be drilled on site! /
- P 93 435mm from edge middle rung to door fastener
- P 97 Insert two screws M6x12 into the ground profile
- P 99 Roof needs to be held to assemble
- P 103 Insert two screws M6x12 into the roof rung for stabilizing the crossbar later on.
- P 104 Position of roof window can be chosen freely / half height plate only in gutter
- P 107 Insert two screws M6x12 into the roof rung for stabilizing the crossbar later on.
- P 108 Open roof window, if needed
- P 110 Remove support after this step.  
Before tightening screws, there needs to be 5mm of room between the window and the profile!
- P 112 Window installer parallel to the roof window
- P 118 Retrieve gasket in one piece
- P 119 Loosen nut / lift the lever / push in / turn down lever / push in holeposition / tighten nut
- P 120 Seal horizontal transitions with silicone

### Instructions d'installation:

P = page XX

- P 23 Conseil: Utiliser du silicone entre les profilés et les connecteurs
- P 28 Observez la position du bloc de verre ! En bas à droite ! Fixez-le avec silicone !
- P 30 Observez la position du bloc de verre ! En haut à gauche ! Fixez-le avec silicone !
- P 38 Pas de forage ! Besoin d'être foré sur place!
- P 41 Observez la position du bloc de verre ! En bas à droite ! Fixez-le avec silicone !
- P 43 Observez la position du bloc de verre ! En haut à gauche ! Fixez-le avec silicone !
- P 55 Vue du bas !  
Pas de forage ! Besoin d'être foré sur place! /
- P 93 435mm du bord de la barre centrale à la fixation de la porte
- P 97 Insérer deux vis M6x12 dans le profil de masse
- P 99 Toit doit être tenue pour assembler
- P 103 Insérez deux vis M6x12 dans la barre de toit pour stabiliser la barre transversale plus tard.  
Position de la fenêtre de toit peut être choisi librement / demi-hauteur plaque uniquement dans la gouttière
- P 104 Insérez deux vis M6x12 dans la barre de toit pour stabiliser la barre transversale plus tard.
- P 107 Ouverture de la fenêtre de toit, si nécessaire
- P 110 Supprimez le support après cette étape.
- P 112 Avant de serrer les vis, il doit y avoir 5mm de espace entre la fenêtre et le profil!
- P 113 Installateur de fenêtre parallèle à la fenêtre de toit
- P 118 Récupérer le joint en une seule pièce
- P 119 Desserrer l'écrou / soulever le levier / pousser vers le bas / pousser en position de trou / serrer l'écrou
- P 120 Sceller les transitions horizontales avec du silicone

### Installatie-instructies:

B = bladzijde XX

- B 23 Advies: Gebruik siliconen tussen profielen en connectoren
- B 28 Let op de positie van het glasblok! Rechtsonder! Fixeer met siliconen!
- B 30 Let op de positie van het glasblok! Linksboven! Fixeer met siliconen!
- B 38 Geen boorgat! Moet ter plaatse worden geboord!
- B 41 Let op de positie van het glasblok! Rechtsonder! Fixeer met siliconen!
- B 43 Let op de positie van het glasblok! Linksboven! Fixeer met siliconen!
- B 55 Onderaanzicht!  
Geen boorgat! Moet ter plaatse worden geboord! /
- B 93 435 mm van rand middelste sport tot deurbevestiging
- B 97 Steek twee schroeven M6x12 in het grondprofiel
- B 99 Dak moet worden vastgehouden om te monteren
- B 103 Steek twee schroeven M6x12 in de daksport om de dwarsbalk later te stabiliseren.
- B 104 Positie van dakraam kan vrij worden gekozen / halve hoogteplaat alleen in goot
- B 107 Steek twee schroeven M6x12 in de daksport om de dwarsbalk later te stabiliseren.
- B 108 Open het dakraam, indien nodig
- B 110 Verwijder de ondersteuning na deze stap.  
Voordat de schroeven worden vastgedraaid, moet er 5 mm ruimte tussen het raam en het profiel!
- B 112 Raaminstallateur parallel aan het dakraam
- B 118 Gebruik uit één stuk ophalen
- B 119 Draai de moer los / til de hendel op / duw de hendel in / draai ze omlaag / Duw de gatpositie in / draai de moer vast
- B 120 Horizontale overgangen afdichten met siliconen