

PERGOLUX

FRAMED GLASS DOOR SYSTEM S2

3m, 4m, 5m, 6m



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Congratulations and thank you for choosing a PERGOLUX Product!

To enjoy this product for a long time as well as for your own and others' safety, please follow the installation instructions. Before you start assembling and using the pergola, ensure that all the parts listed in the manual are delivered and intact. If you need help with the installation, you can contact us by chat, phone, e-mail or at our website.

We wish you good luck with the assembling process!

Contact:



Germany



United Kingdom



United States



Denmark



Sweden



Norway



Australia



France



Switzerland



Italy



Netherlands



Austria



Chile
contacto@pergolux.cl



Brazil
contato@pergolux.com.br

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Having some issues or submit a claim?

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[Reklamation einreichen. Schritt für Schritt Anleitung](#)

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SAFETY INSTRUCTIONS



Safety Instructions for Tempered Glass

Tempered glass is a strong and safe material used in our pergola glass walls. It is important to handle the glass carefully during installation to avoid accidents.

1. What is Tempered Glass?

Tempered glass is much stronger than regular glass and is designed to be more resistant to impacts and temperature changes. If the glass breaks, it shatters into small, harmless pieces instead of large, sharp shards that can be dangerous.

BENEFITS OF TEMPERED GLASS:

Stronger than regular glass: Tempered glass is 4-5 times stronger.

Safety: When broken, the glass shatters into small, harmless pieces.

DRAWBACKS:

The glass can still break if it receives a hard blow to the edges or corners, or if exposed to sudden temperature changes.

2. What Can Cause Tempered Glass to Break?

Tempered glass is stronger than regular glass, but it can break if:

- It is struck on the edges or corners.
- It is exposed to rapid temperature changes.
- It receives a heavy blow from a hard object.

When it breaks, tempered glass shatters into small pieces, which are much safer than regular glass.

3. Safety Measures During Installation

To avoid accidents during installation, please follow these simple safety rules:

- Wear the right clothing: Make sure to wear long pants and a long-sleeve shirt to protect your skin. Avoid wearing shorts and t-shirts.
- Use safety equipment: Safety glasses to protect your eyes from glass particles. Work gloves to protect your hands.
- Have an assistant: If the glass is large, ask for help to handle it safely and avoid accidents.
- Check the glass before installation: Make sure the glass is not damaged before you start the installation.

4. What to Do if the Glass Breaks?

IF THE GLASS BREAKS:

- Carefully collect the pieces and dispose of them in a suitable container for sharp objects.
- Wear gloves while cleaning up to avoid injury.
- Thoroughly clean the area to make sure no glass pieces are left behind.
- Follow these simple steps to ensure a safe installation. If you're unsure about anything, feel free to contact Pergolux for assistance.

Contact our customer service via our Help Center: pergolux.zendesk.com



Sicherheitsanweisungen für gehärtetes Glas

Gehärtetes Glas ist ein starkes und sicheres Material, das in unseren Glaswänden für Pergolen verwendet wird. Es ist wichtig, das Glas während der Installation vorsichtig zu handhaben, um Unfälle zu vermeiden.

1. Was ist gehärtetes Glas?

Gehärtetes Glas ist viel stärker als gewöhnliches Glas und wurde entwickelt, um widerstandsfähiger gegen Stöße und Temperaturschwankungen zu sein. Wenn das Glas zerbricht, zerfällt es in kleine, harmlose Stücke, anstatt in große, scharfe Scherben, die gefährlich sein können.

VORTEILE VON GEHÄRTETEM GLAS:

Stärker als normales Glas: Gehärtetes Glas ist 4-5 mal stärker.

Sicherheit: Wenn es bricht, zerfällt es in kleine, harmlose Stücke.

NACHTEILE:

Das Glas kann immer noch zerbrechen, wenn es einen harten Schlag an den Kanten oder Ecken bekommt oder plötzlichen Temperaturschwankungen ausgesetzt wird.

2. Was kann dazu führen, dass gehärtetes Glas zerbricht?

Gehärtetes Glas ist stärker als normales Glas, aber es kann brechen, wenn:

- Es an den Kanten oder Ecken geschlagen wird.
- Es plötzlichen Temperaturschwankungen ausgesetzt wird.
- Es einen starken Schlag mit einem harten Objekt bekommt.

Beim Zerbrechen zerfällt das gehärtete Glas in kleine Stücke, die viel sicherer sind als normales Glas.

3. Sicherheitsvorkehrungen bei der Installation

Um Unfälle während der Installation zu vermeiden, befolgen Sie bitte diese einfachen Sicherheitsregeln:

- Tragen Sie die richtige Kleidung: Achten Sie darauf, lange Hosen und ein langärmeliges Hemd zu tragen, um Ihre Haut zu schützen.
- Vermeiden Sie das Tragen von Shorts und T-Shirts.
- Verwenden Sie Schutzausrüstung:
- Schutzbrille zum Schutz Ihrer Augen vor Glassplittern.
- Arbeitshandschuhe zum Schutz Ihrer Hände.
- Holen Sie sich Hilfe: Wenn das Glas groß ist, bitten Sie um Unterstützung, um es sicher zu handhaben und Unfälle zu vermeiden.
- Überprüfen Sie das Glas vor der Installation: Stellen Sie sicher, dass das Glas vor der Installation nicht beschädigt ist.

4. Was tun, wenn das Glas zerbricht?

WENN DAS GLAS ZERBRICHT:

- Sammeln Sie die Stücke vorsichtig und entsorgen Sie sie in einem geeigneten Behälter für scharfe Gegenstände.
- Tragen Sie Handschuhe beim Aufräumen, um Verletzungen zu vermeiden.
- Reinigen Sie den Bereich gründlich, um sicherzustellen, dass keine Glassplitter zurückbleiben.
- Befolgen Sie diese einfachen Schritte, um eine sichere Installation zu gewährleisten. Wenn Sie sich bei etwas unsicher sind, können Sie Pergolux jederzeit um Hilfe bitten.

Wenden Sie sich über unser Help Center an unseren Kundenservice: pergolux.zendesk.com



Sikkerhetsinstruksjoner for Herdet Glass

Herdet glass er et sterkt og trygt materiale som brukes i våre glassvegger til pergolaene. Det er viktig å håndtere glasset forsiktig under installasjonen for å unngå skader.

1. Hva er herdet glass?

Herdet glass er mye sterkere enn vanlig glass og er laget for å være mer motstandsdyktig mot slag og temperaturforandringer. Hvis glasset knuser, vil det splintre i små, ufarlige biter i stedet for store, skarpe biter som kan være farlige.

FORDELER MED HERDET GLASS:

Sterkere enn vanlig glass: Herdet glass er 4-5 ganger sterkere.

Sikkerhet: Ved brudd knuser glasset i små, ufarlige biter.

ULEMPER:

Glass kan fortsatt knuses hvis det får et hardt slag mot kanten eller hjørnet, eller ved raske temperaturforandringer.

2. Hva kan forårsake at herdet glass knuser?

Herdet glass er sterkere enn vanlig glass, men kan knuse hvis:

- Det får et slag mot kantene eller hjørnene.
- Det utsettes for raske temperaturforandringer.
- Det får et kraftig slag med et hardt objekt.

Ved brudd splintrer glasset i små biter, som er mye tryggere enn vanlig glass.

3. Sikkerhetstiltak under installasjon

For å unngå skader under installasjonen, vennligst følg disse enkle sikkerhetsreglene:

- Bruk riktig klær: Sørg for å ha på lange bukser og langmett skjorte for å beskytte huden. Unngå å bruke shorts og t-skjorte.
- Bruk verneutstyr: Vernebriller for å beskytte øynene mot eventuelle glasspartikler. Arbeidshansker for å beskytte hendene.
- Ha en assistent: Hvis glasset er stort, be om hjelp til å håndtere det for å unngå skade.
- Undersøk glasset før installasjon: Sjekk at glasset ikke er skadet før du begynner å montere det.

4. Hva gjør du hvis glasset knuser?

HVIS GLASSET SKULLE KNUSE:

- Samle opp bitene forsiktig og kast dem i en egnet beholder for skarpe gjenstander.
- Bruk hansker når du rydder opp for å unngå skader.
- Rengjør området grundig for å være sikker på at det ikke er glassbiter igjen.
- Følg disse enkle trinnene for å sikre at installasjonen går trygt for seg. Hvis du er usikker på noe, kan du alltid kontakte Pergolux for hjelp.

Kontakt vår kundeservice via vårt hjelpesenter: pergolux.zendesk.com

SAFETY INSTRUCTIONS



Sikkerhedsinstruktioner for hærdet glas

Hærdet glas er et stærkt og sikkert materiale, der anvendes i vores pergolavægge af glas. Det er vigtigt at håndtere glasset forsigtigt under installationen for at undgå ulykker.

1. Hvad er hærdet glas?

Hærdet glas er meget stærkere end almindeligt glas og er designet til at være mere modstandsdygtigt over for stød og temperaturændringer. Hvis glasset går i stykker, splintrer det i små, harmløse stykker i stedet for store, skarpe fragmenter, der kan være farlige.

FORDELE VED HÆRDET GLAS:

Stærkere end almindeligt glas: Hærdet glas er 4-5 gange stærkere.

Sikkerhed: Når det går i stykker, splintrer glasset i små, harmløse stykker.

ULEMPER:

Glasset kan stadig gå i stykker, hvis det får et hårdt slag på kanterne eller hjørnerne, eller hvis det udsættes for pludselige temperaturændringer.

2. Hvad kan få hærdet glas til at gå i stykker?

Hærdet glas er stærkere end almindeligt glas, men det kan gå i stykker, hvis:

- Det bliver ramt på kanterne eller hjørnerne.
- Det udsættes for hurtige temperaturændringer.
- Det får et kraftigt slag fra en hård genstand.
- Når det går i stykker, splintrer hærdet glas i små stykker, som er meget sikrere end almindeligt glas.

3. Sikkerhedsforanstaltninger under installation

For at undgå ulykker under installationen, følg disse enkle sikkerhedsregler:

- Bær passende tøj: Sørg for at have lange bukser og en langærmet skjorte på for at beskytte huden. Undgå at bruge shorts og t-shirts.
- Brug sikkerhedsudstyr:
- Sikkerhedsbriller for at beskytte dine øjne mod glasspartikler.
- Arbejdshandsker for at beskytte dine hænder.
- Få hjælp: Hvis glasset er stort, bed om hjælp til at håndtere det sikkert og undgå ulykker.
- Tjek glasset før installation: Sørg for, at glasset ikke er beskadiget, før du begynder installationen.

4. Hvad gør du, hvis glasset går i stykker?

HVIS GLASSET GÅR I STYKKER:

- Saml forsigtigt stykkerne og bortskaff dem i en passende beholder for skarpe genstande.
- Brug handsker, når du rydder op, for at undgå skader.
- Rengør området grundigt for at sikre, at der ikke er nogen glasskår tilbage.
- Følg disse enkle trin for at sikre en sikker installation. Hvis du er i tvivl om noget, er du altid velkommen til at kontakte Pergolux for hjælp.

Kontakt vores kundeservice via vores hjælpecenter: pergolux.zendesk.com



Säkerhetsinstruktioner för härdat glas

Härdat glas är ett starkt och säkert material som används i våra pergolaväggar av glas. Det är viktigt att hantera glasset försiktigt under installationen för att undvika olyckor.

1. Vad är härdat glas?

Härdat glas är mycket starkare än vanligt glas och är designat för att vara mer motståndskraftigt mot stötar och temperaturförändringar. Om glasset går sönder, krossas det i små, harmlösa bitar istället för stora, skarpa fragment som kan vara farliga.

FÖRDELAR MED HÄRDAT GLAS:

Starkare än vanligt glas: Härdat glas är 4-5 gånger starkare.

Säkerhet: När det går sönder krossas glasset i små, harmlösa bitar.

NACKDELAR:

Glasset kan fortfarande gå sönder om det får ett hårt slag på kanterna eller hörnen, eller om det utsätts för plötsliga temperaturförändringar.

2. Vad kan orsaka att härdat glas går sönder?

Härdat glas är starkare än vanligt glas, men det kan gå sönder om:

- Det träffas på kanterna eller hörnen.
- Det utsätts för snabba temperaturförändringar.
- Det får ett hårt slag från ett hårt föremål.

När det går sönder, krossas härdat glas i små bitar, vilket är mycket säkrare än vanligt glas.

3. Säkerhetsåtgärder vid installation

För att undvika olyckor under installationen, följ dessa enkla säkerhetsregler:

- Använd skyddsutrustning:
- Skyddsglasögon för att skydda dina ögon från glasspartiklar.
- Arbetshandskar för att skydda dina händer.
- Ha en assistent: Om glasset är stort, be om hjälp för att hantera det säkert och undvika olyckor.
- Kontrollera glasset innan installation: Se till att glasset inte är skadat innan installationen påbörjas.

4. Vad gör du om glasset går sönder?

OM GLASSET GÅR SÖNDER:

- Samla försiktigt upp bitarna och kassera dem i en lämplig behållare för vassa föremål.
- Använd handskar när du städar upp för att undvika skador.
- Rengör området noggrant för att säkerställa att inga glasskår finns kvar.
- Följ dessa enkla steg för att säkerställa en säker installation. Om du är osäker på något, tveka inte att kontakta Pergolux för hjälp.

Kontakta vår kundeservice via vårt hjälpcenter: pergolux.zendesk.com



Istruzioni di sicurezza per il vetro temprato

Il vetro temprato è un materiale robusto e sicuro, impiegato nelle pareti in vetro delle nostre pergole. Durante l'installazione è fondamentale maneggiarlo con cura per prevenire incidenti.

1. Che cos'è il vetro temprato?

Il vetro temprato è notevolmente più resistente rispetto al vetro comune, progettato per tollerare urti e variazioni di temperatura. In caso di rottura, si frammenta in piccoli pezzi non taglienti, riducendo i rischi di lesioni rispetto alle schegge appuntite del vetro tradizionale.

VANTAGGI DEL VETRO TEMPRATO:

Maggiore resistenza: fino a 4-5 volte più robusto rispetto al vetro normale.

Sicurezza: in caso di rottura, si riduce il rischio di lesioni gravi.

SVANTAGGI:

Può rompersi se subisce colpi intensi ai bordi o agli angoli. È vulnerabile a sbalzi di temperatura improvvisi.

2. Cause di rottura del vetro temprato:

Nonostante la sua maggiore resistenza, il vetro temprato può rompersi se:

- Viene colpito sui bordi o angoli.
- Subisce variazioni termiche improvvise.
- Riceve un forte impatto da un oggetto duro.

In caso di rottura, i frammenti sono molto più sicuri rispetto al vetro normale.

3. Precauzioni durante l'installazione

Per evitare incidenti, segui queste regole:

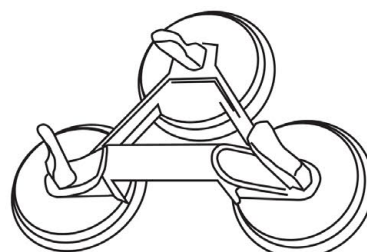
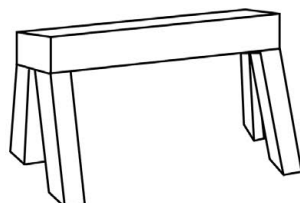
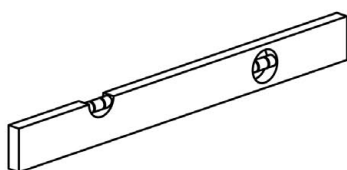
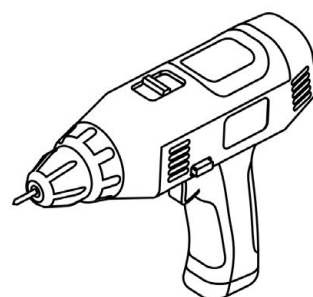
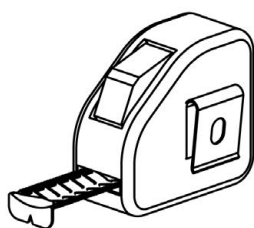
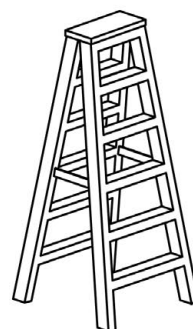
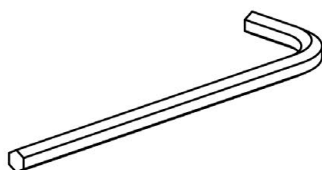
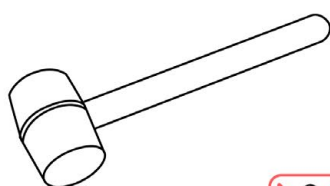
- Indossa un abbigliamento adeguato: pantaloni lunghi e maniche lunghe per proteggere la pelle. Evita pantaloncini o t-shirt.
- Utilizza dispositivi di protezione:
- Occhiali protettivi per gli occhi.
- Guanti da lavoro per le mani.
- Chiedi aiuto: per vetri di grandi dimensioni, affidati a qualcuno per spostarlo in sicurezza.
- Controlla il vetro: verifica che non ci siano danni prima dell'installazione.

4. Cosa fare in caso di rottura del vetro?

- Raccogli i frammenti con cautela e smaltiscili in un contenitore adatto.
- Usa guanti per evitare ferite durante la pulizia.
- Assicurati che l'area sia completamente sgombra da schegge.
- Seguendo queste indicazioni, garantirai un'installazione sicura e senza rischi.

Per qualsiasi dubbio, contatta il servizio clienti Pergolux tramite il nostro Help Center: pergolux.zendesk.com.

INFORMATION

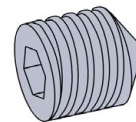


ITEMS IN BOX



PN-200001137

2x



PN-200001214

16x

M6x6



PN-200001145

1x



PN-200001223

10x



PN-200001156

1x



PN-200001090

6x



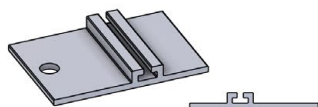
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8x



GASKET
PN-200001054

6x



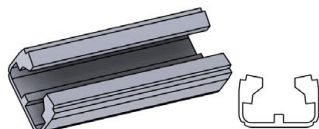
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GASKET SIDE
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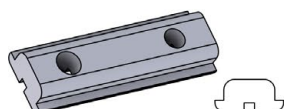
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16x



PN-200001177

3x



PN-200001152

16x



PN-200001143

3x

ITEMS IN BOX



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4x



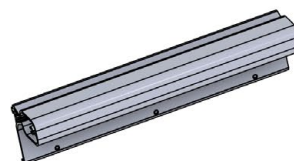
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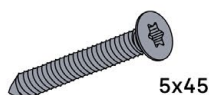
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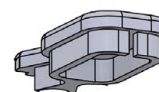
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5x45

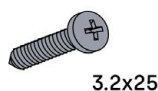
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PN-200001070

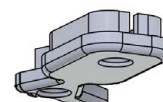
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3.2x25

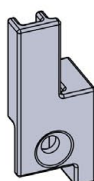
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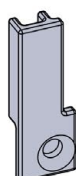
4x



3.5x12

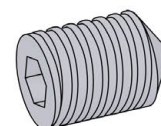
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PN-200001045

2x



M4x6

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6x

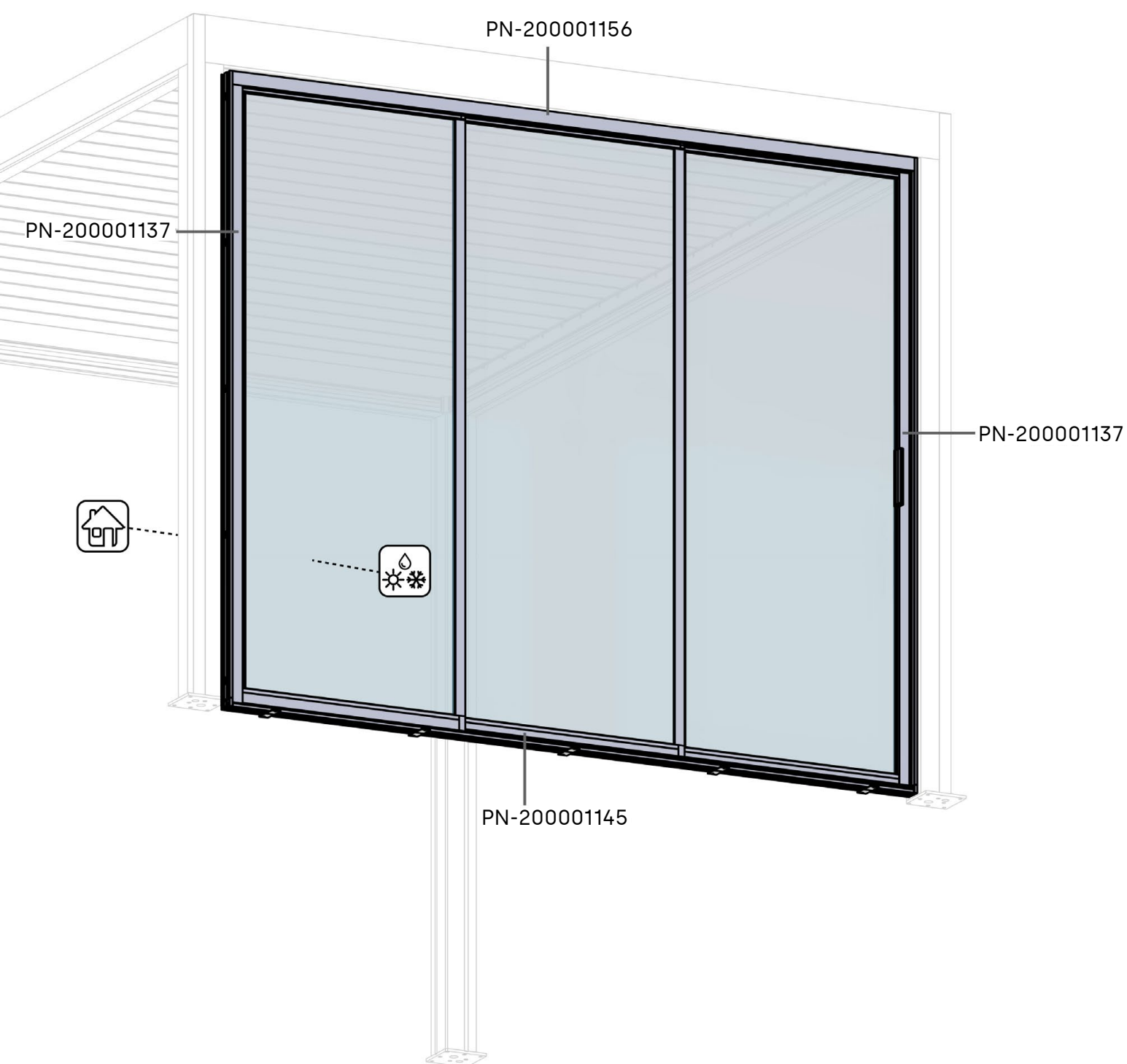


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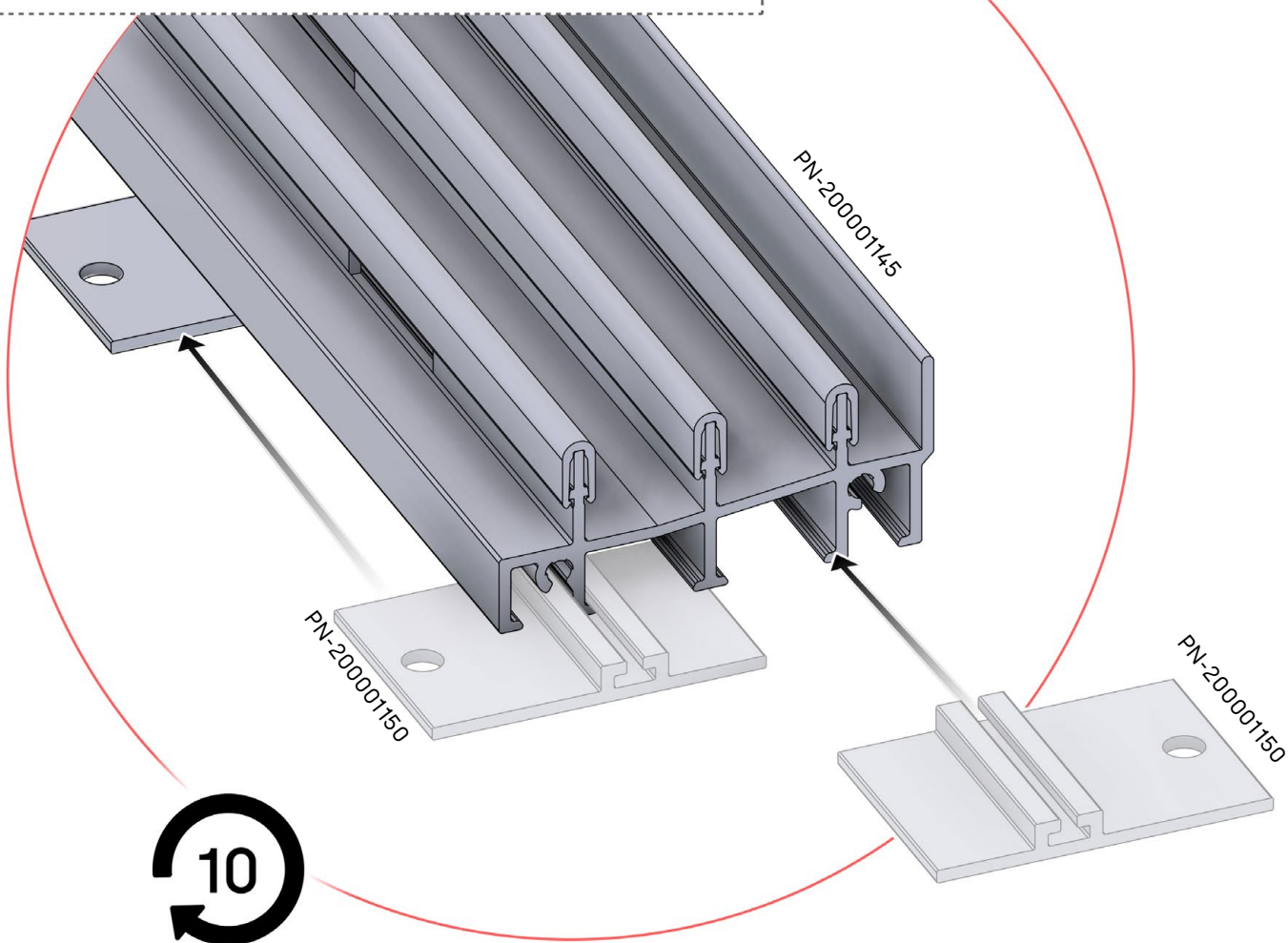
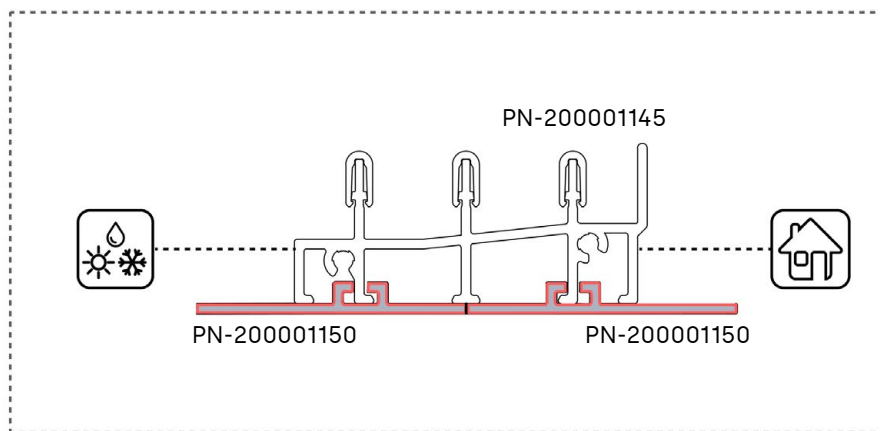
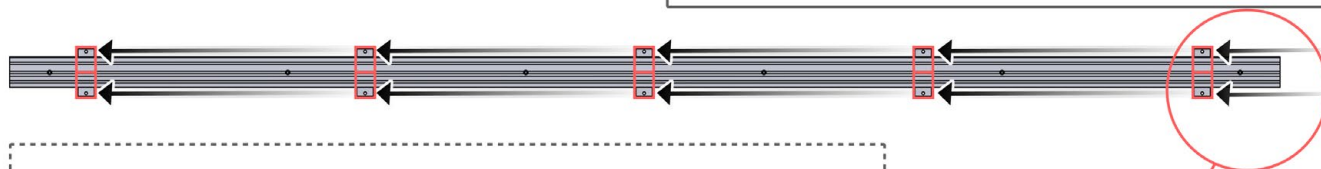
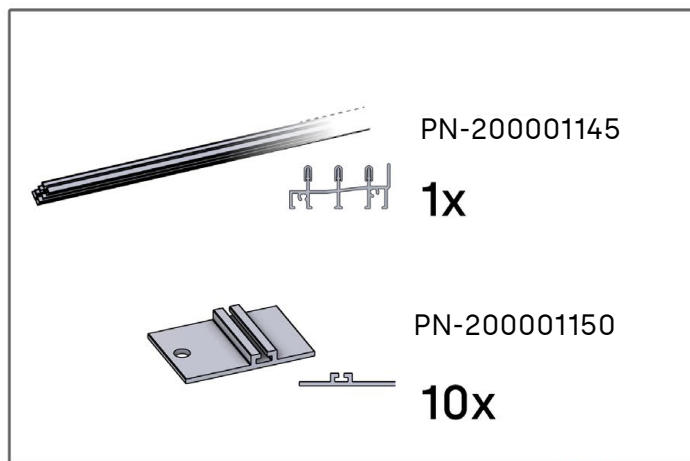
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OVERVIEW

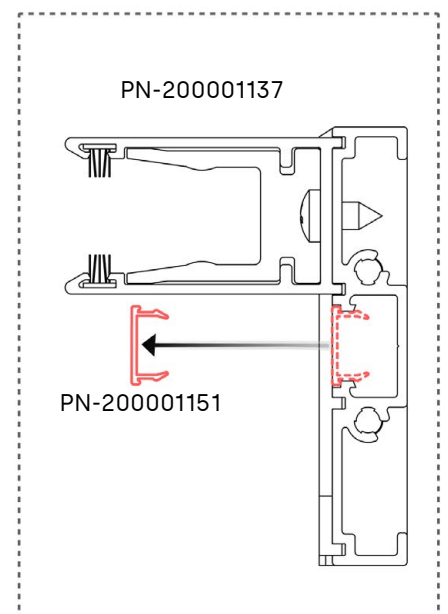
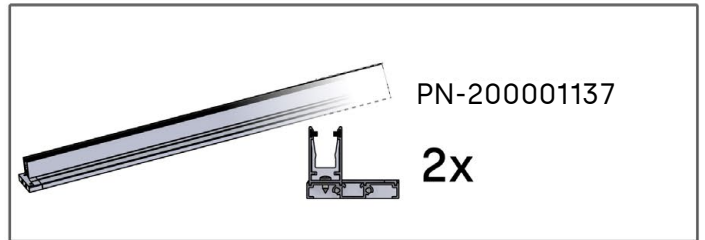
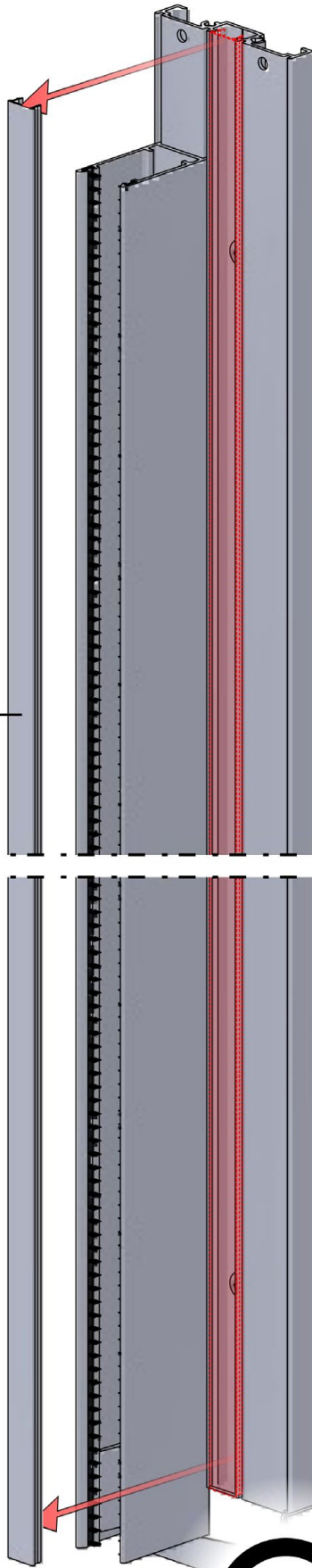


1



2

REMOVE
PN-200001151



3



PN-200001050

4x

SIDE FRAME
PN-200001137

BOTTOM TRACK
PN-200001145

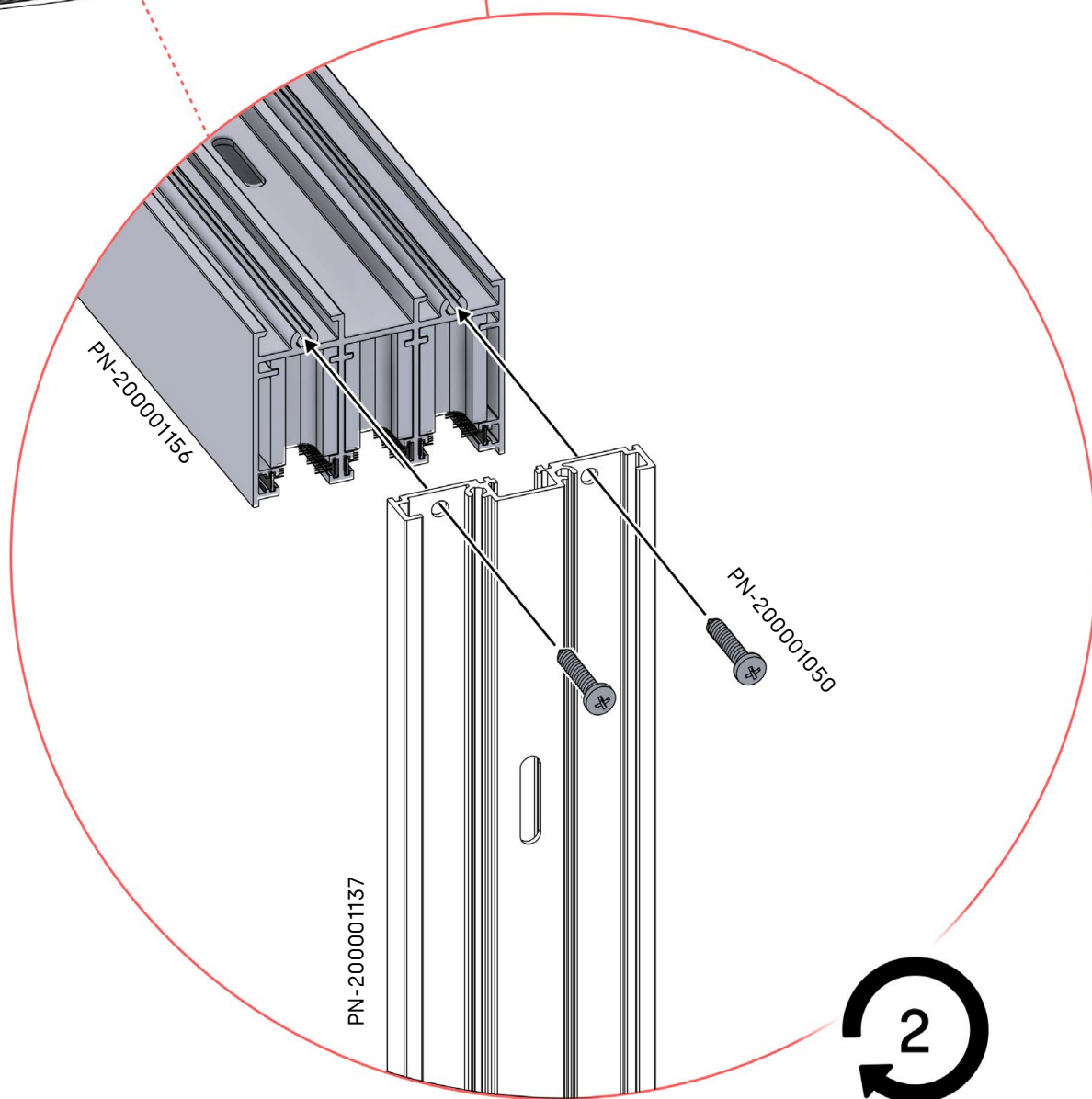
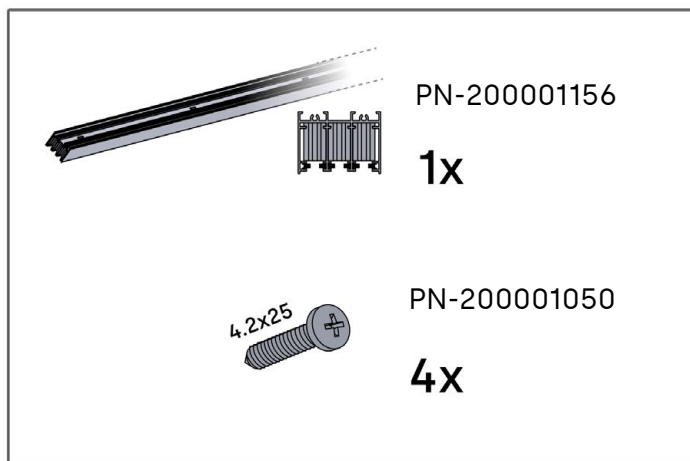
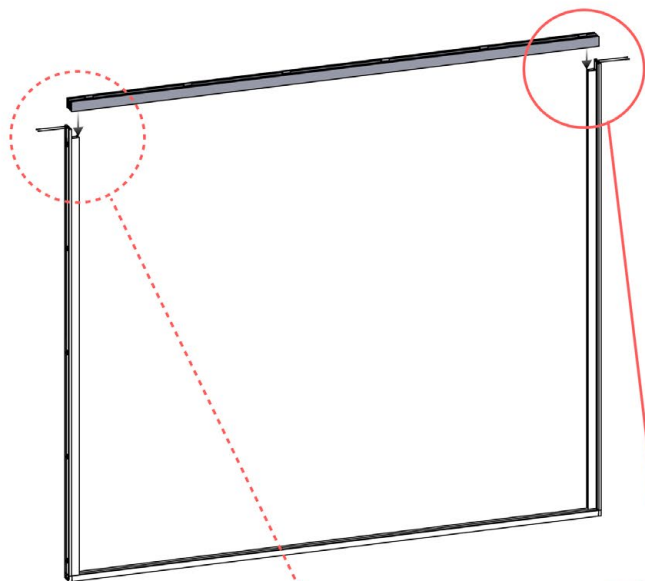
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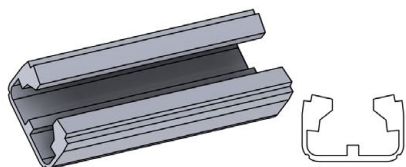
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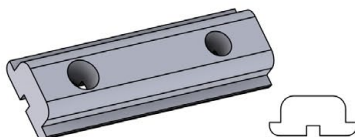


INFORMATION



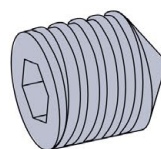
SNAP-FIT OUTSIDE 40 MM
PN-200001149

16x



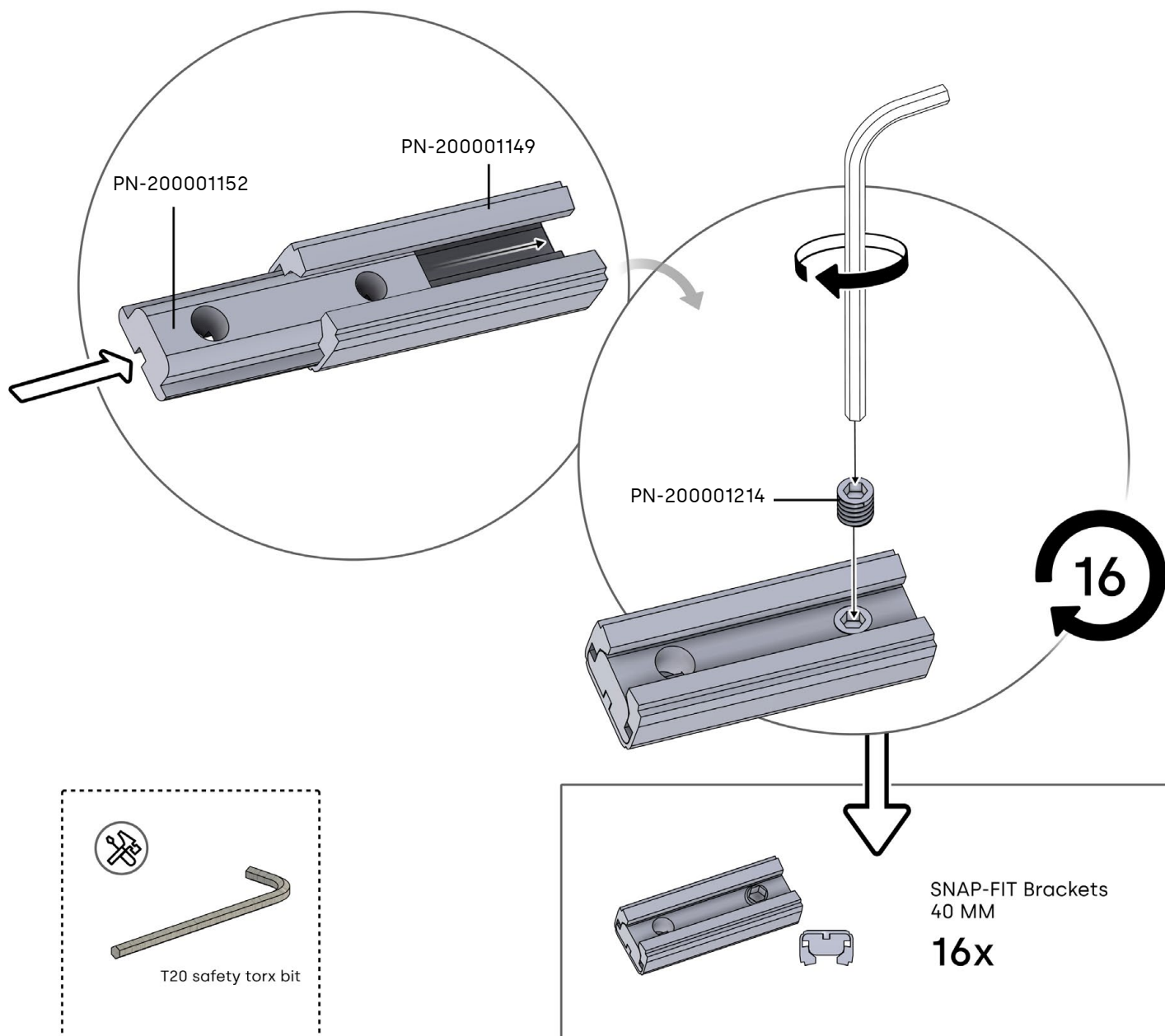
SNAP-FIT INSIDE 40 MM
PN-200001152

16x

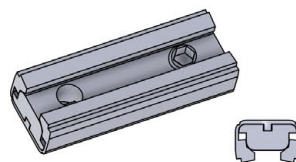


SET SCREW M6X6
PN-200001214

16x

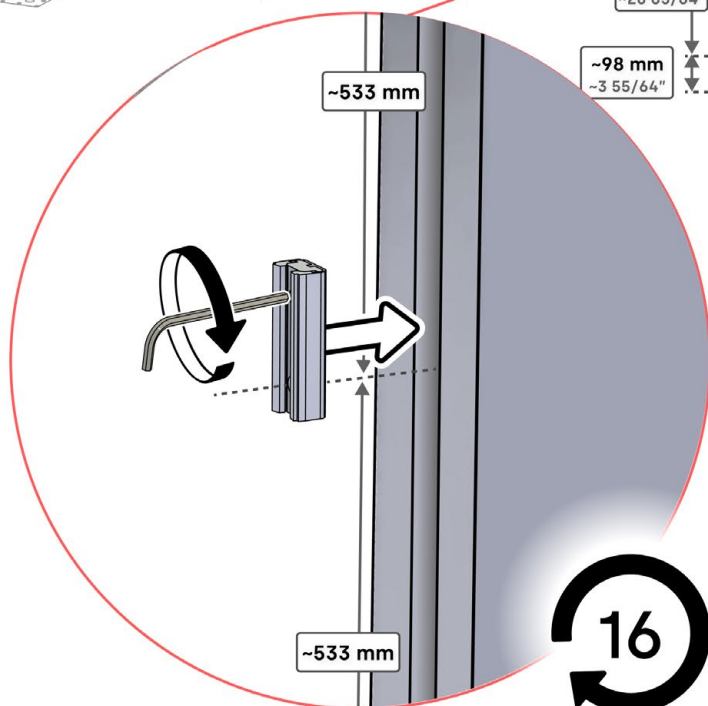
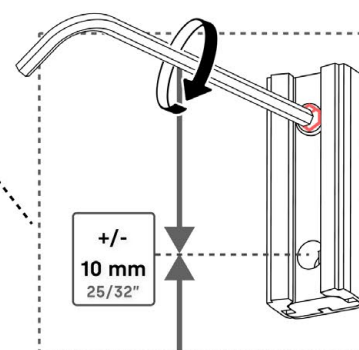
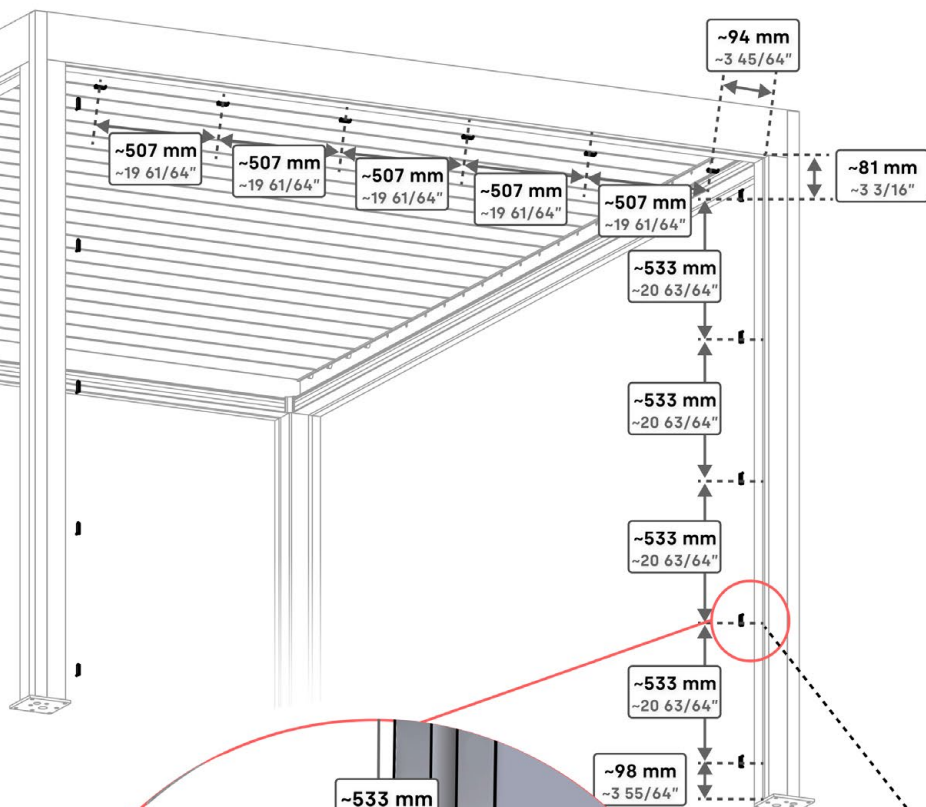
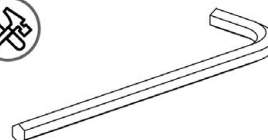


5



SNAP-FIT Brackets
40 MM

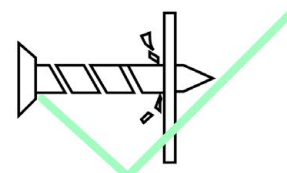
16x



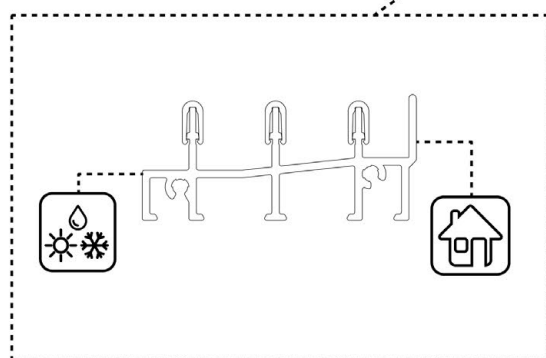
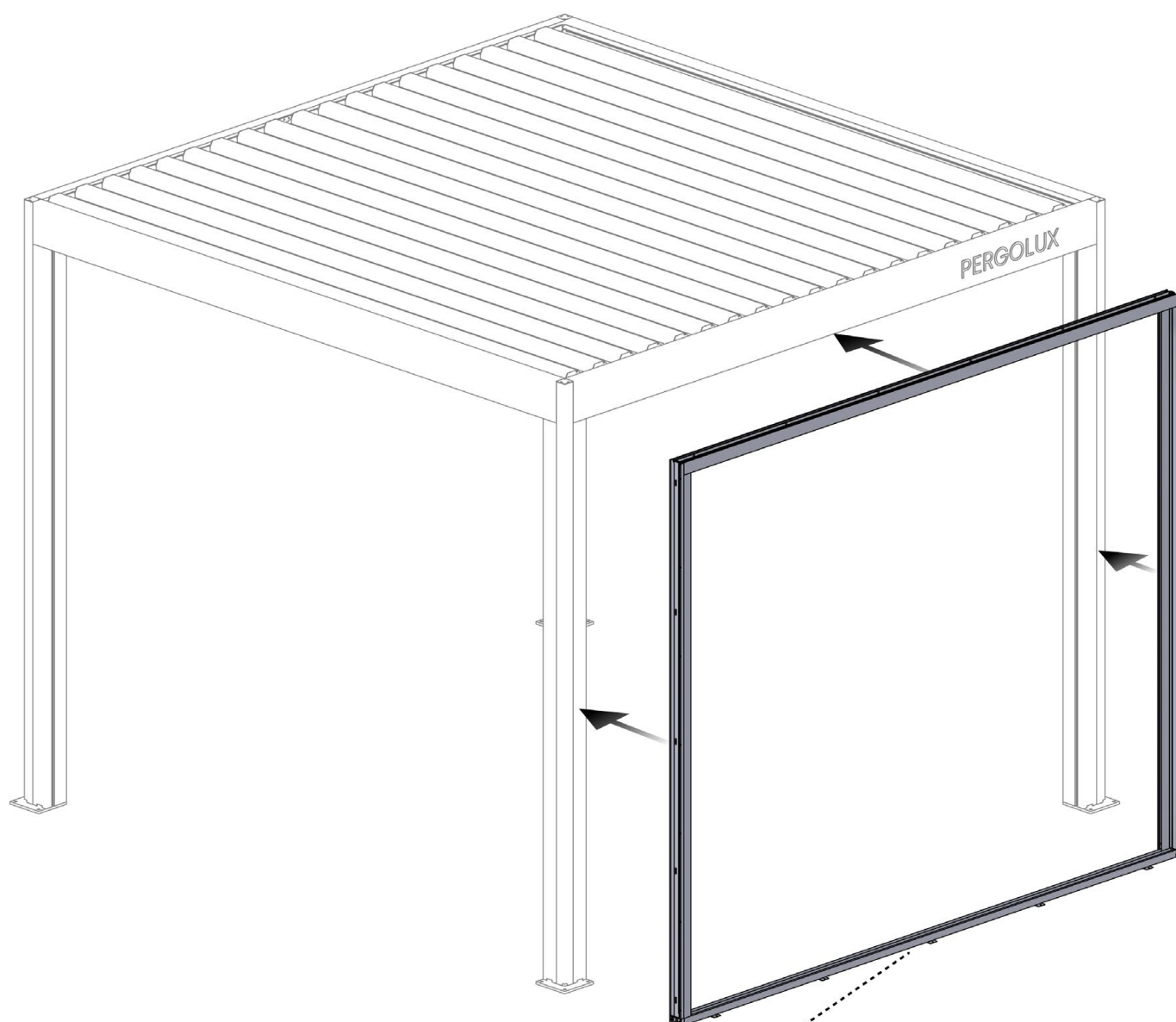
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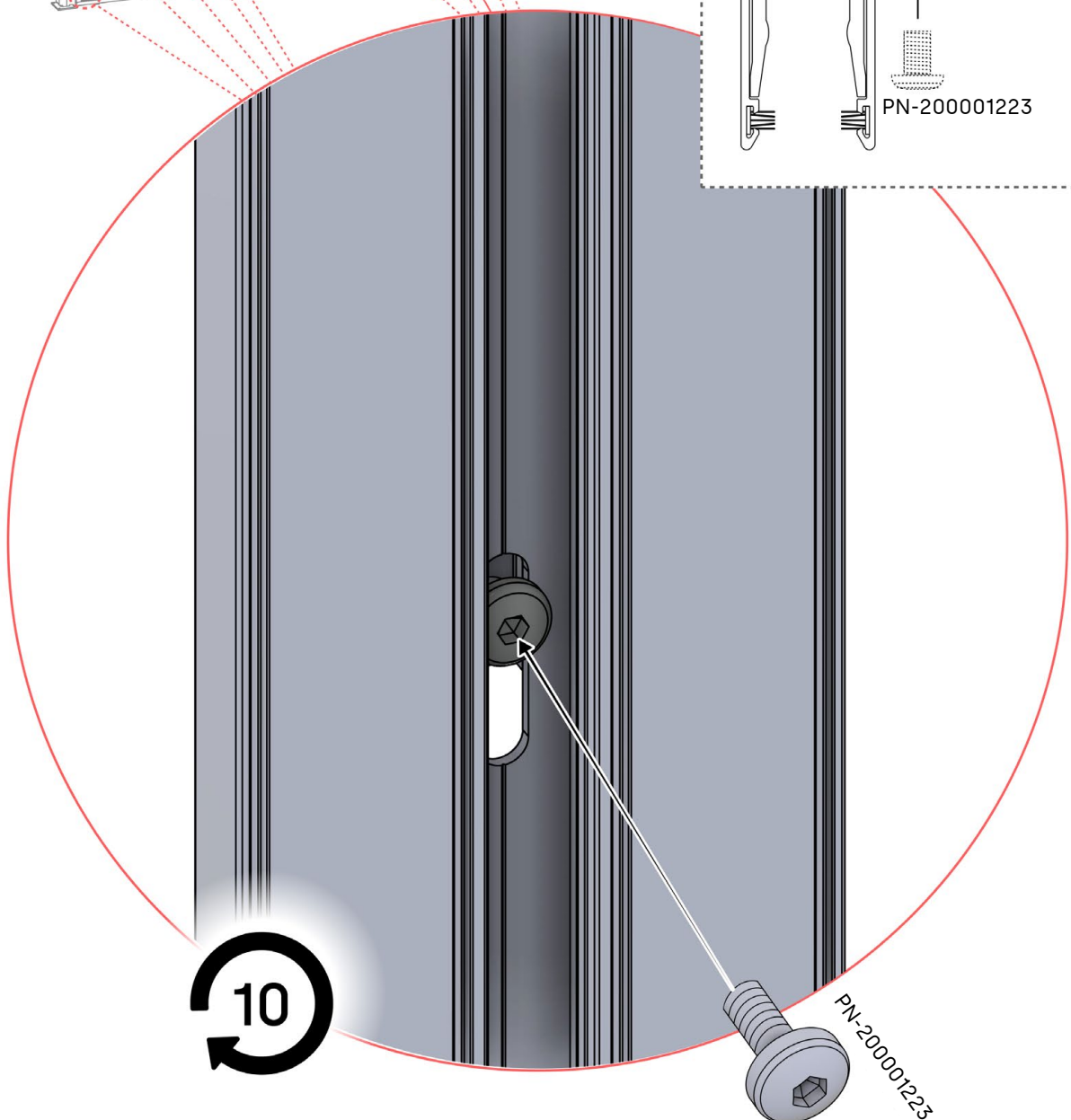
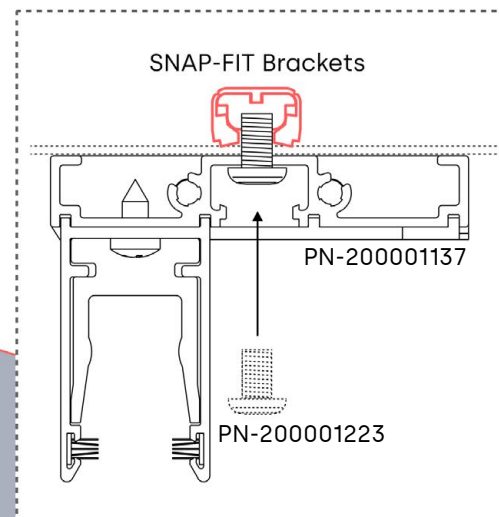
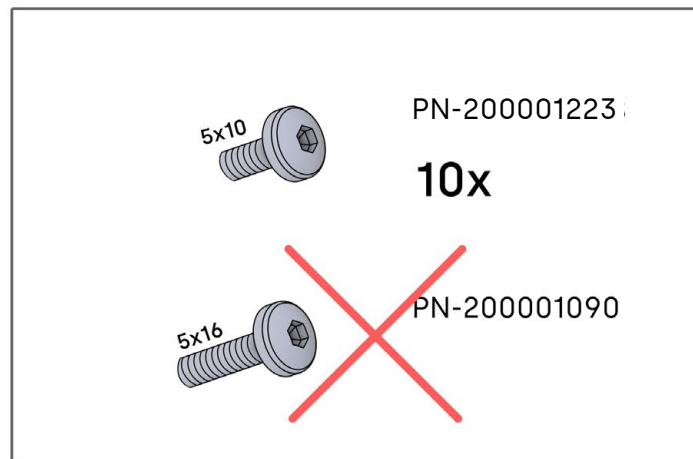
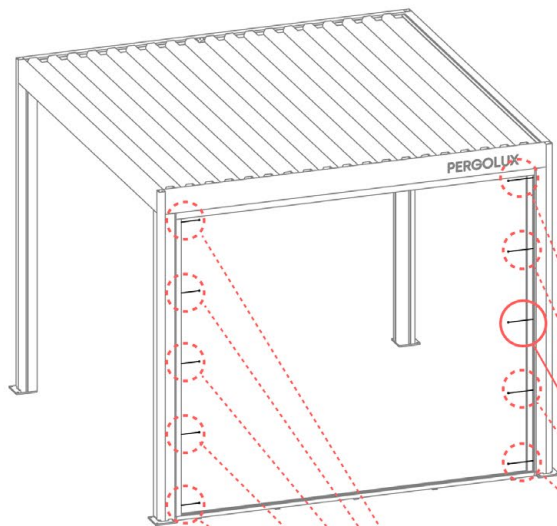
Note:
Do you have a PERGOLUX Skydance?
Do not use the snap fit brackets, use
straight self tapping screws, go to
next step and screw right in the posts.



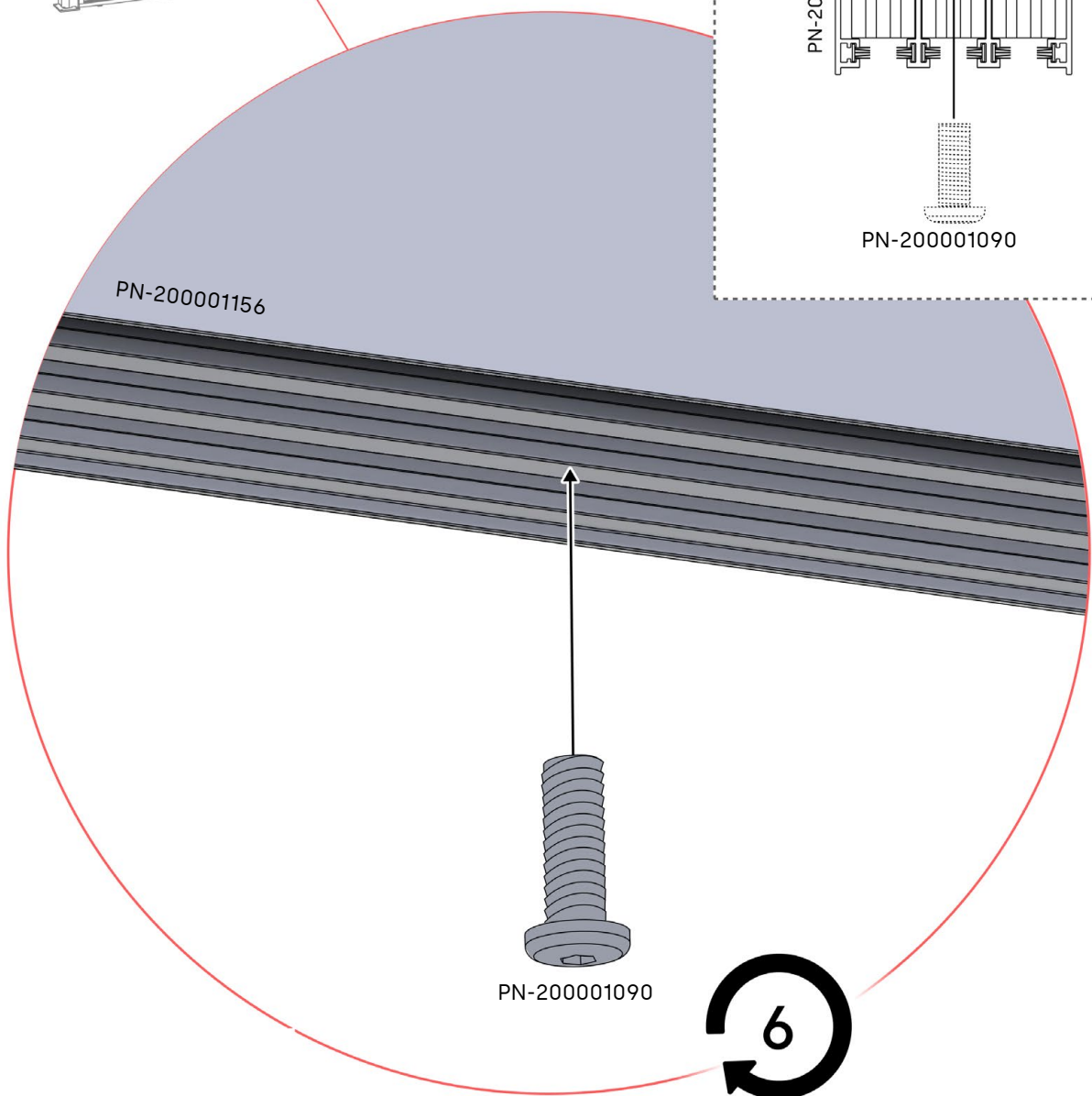
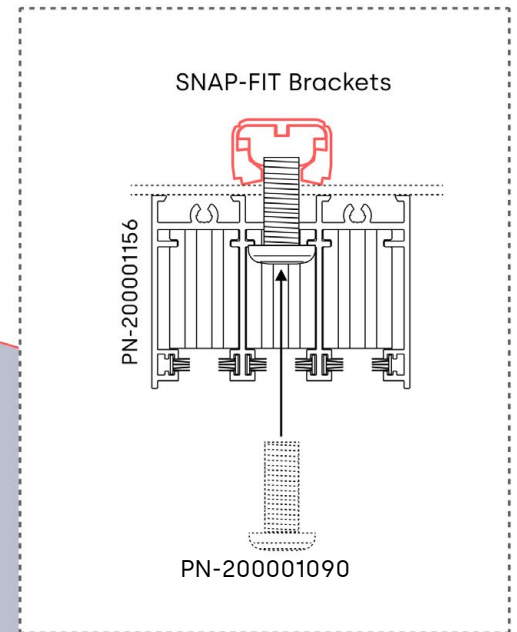
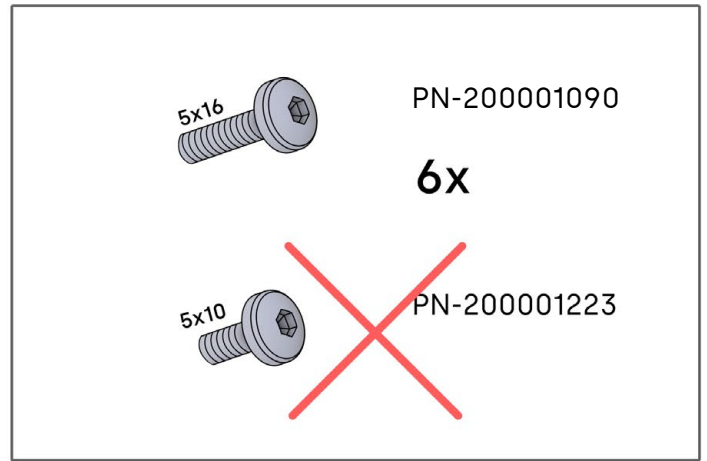
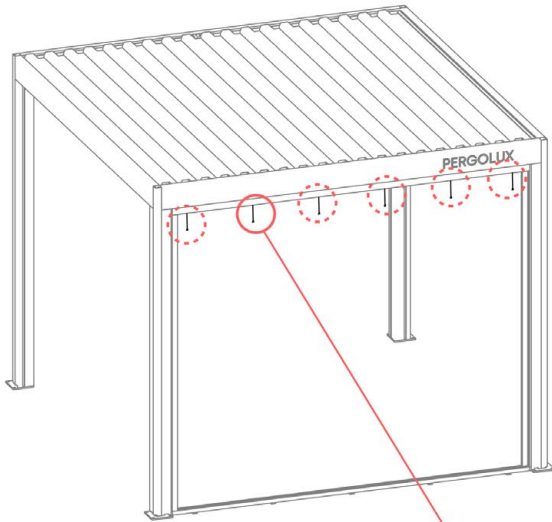
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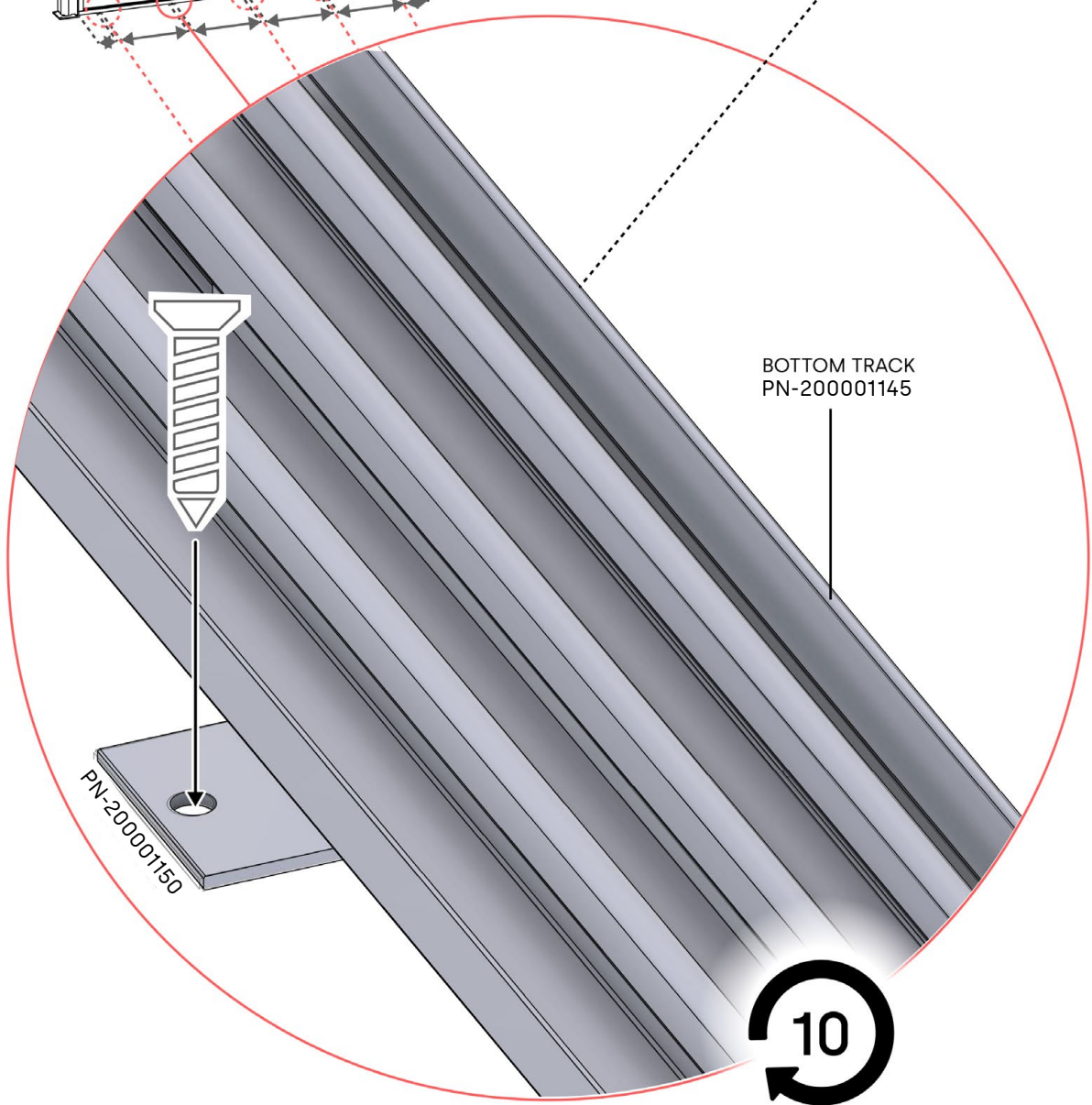
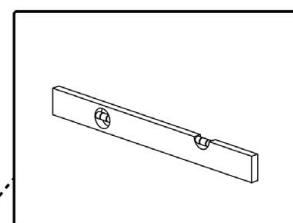
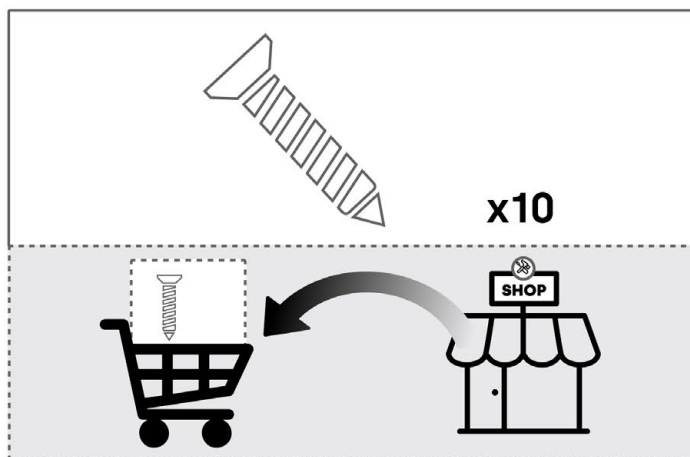
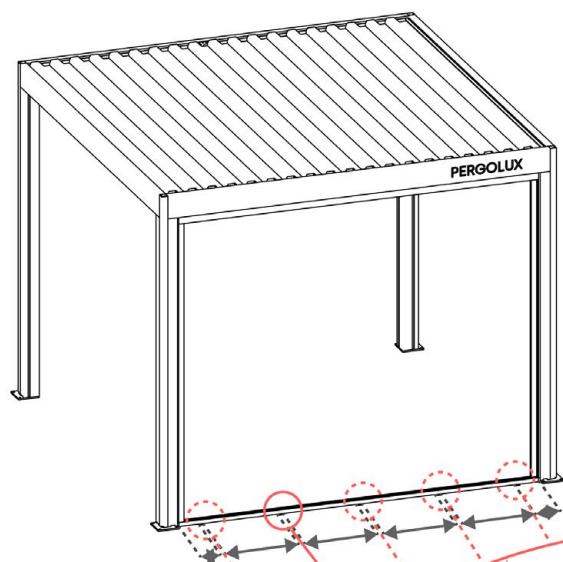
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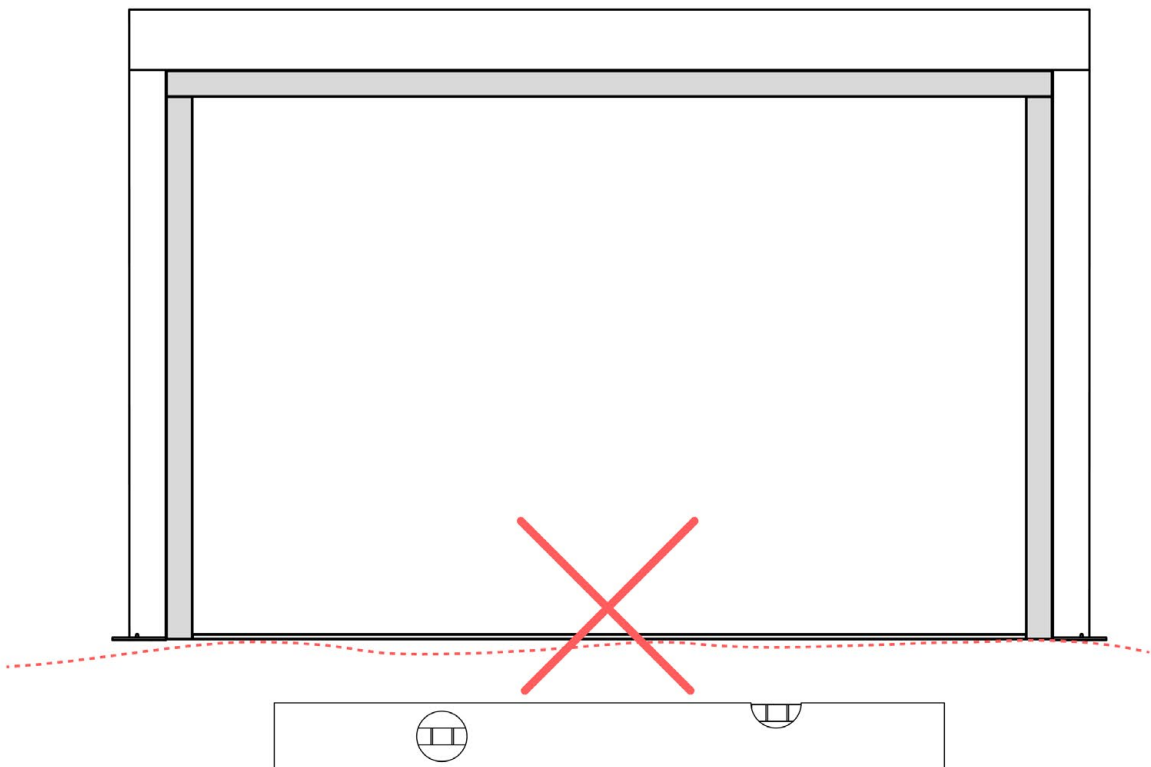
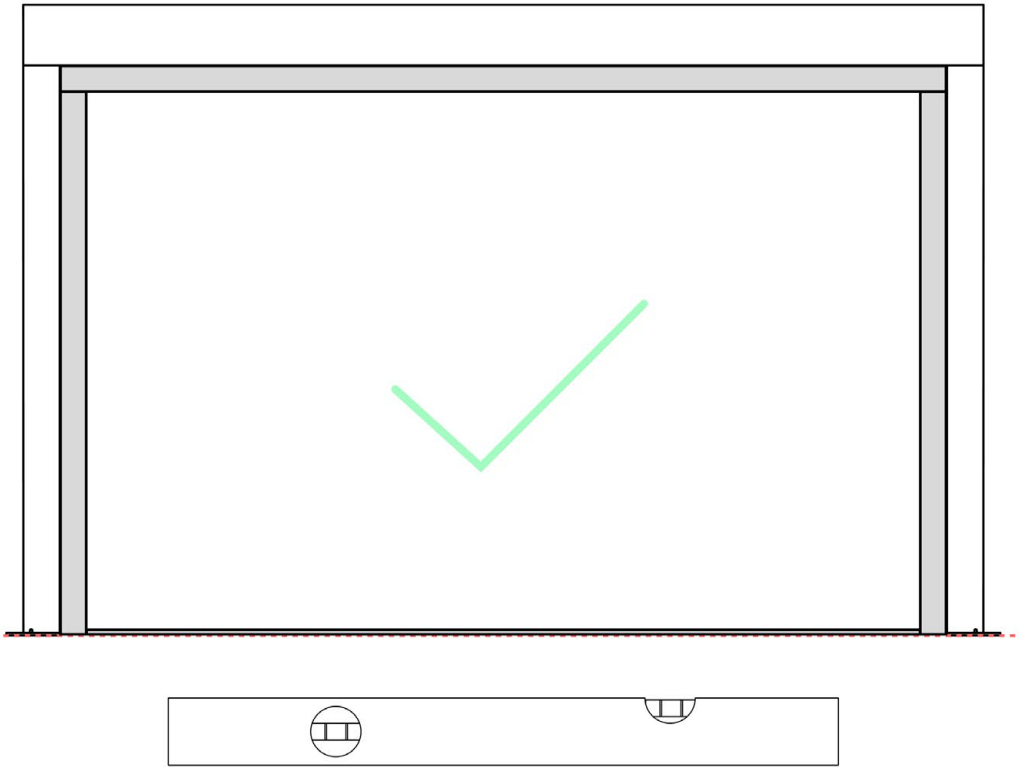
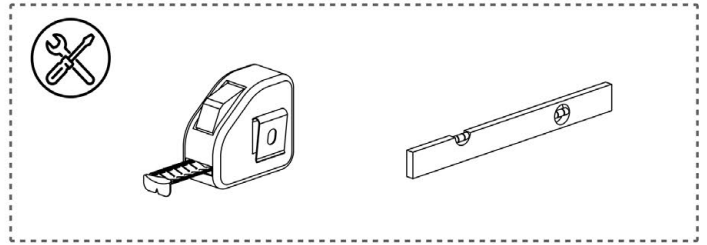
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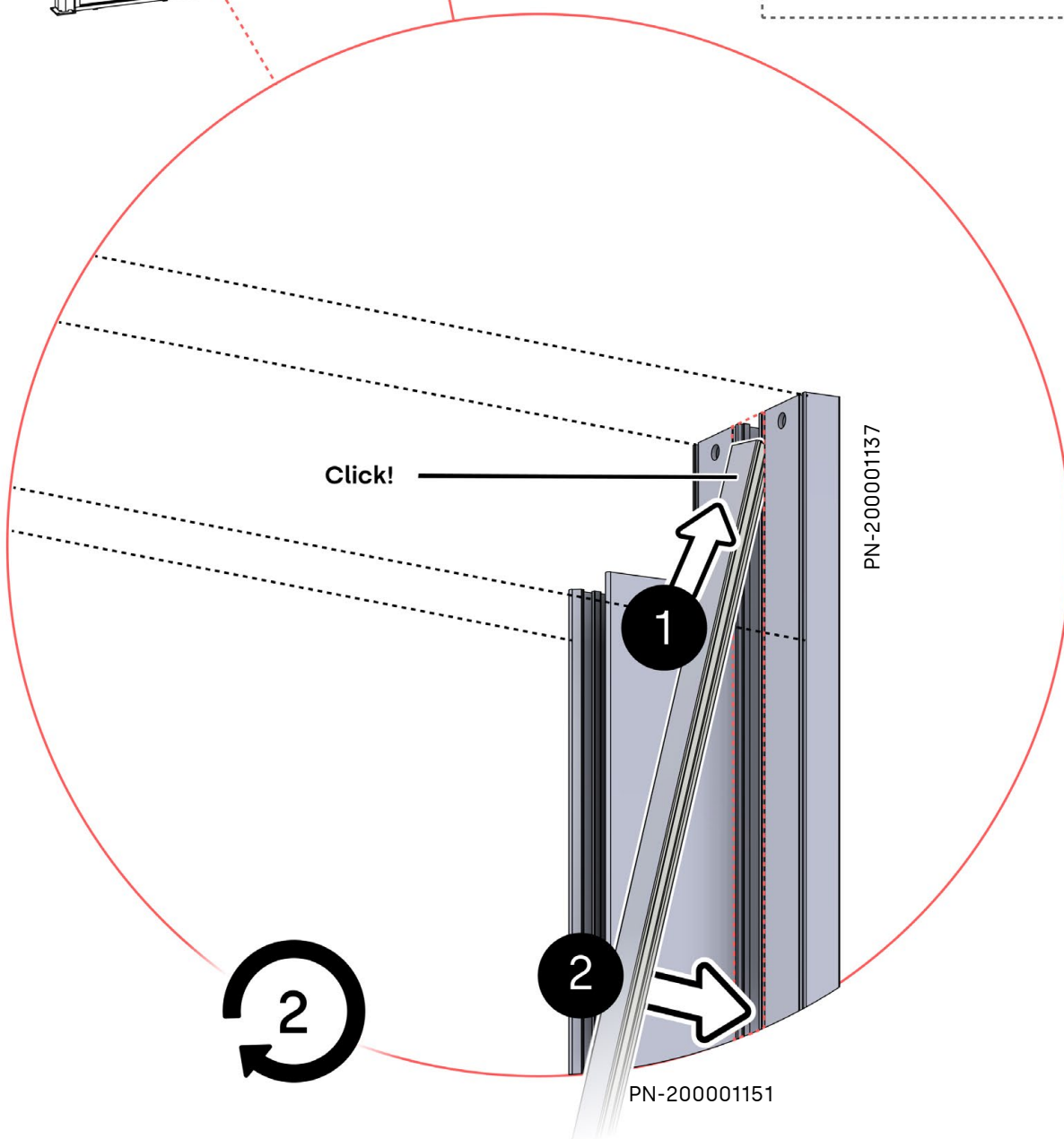
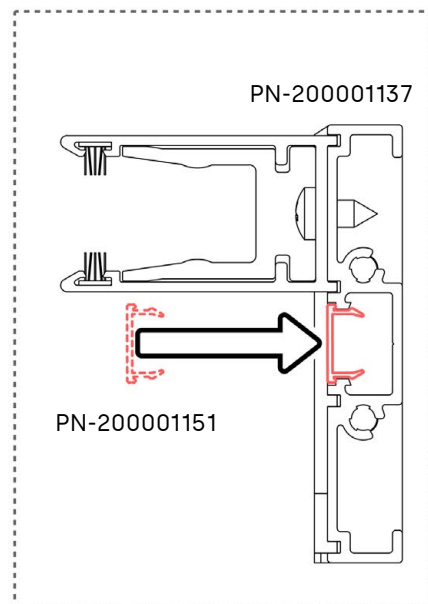
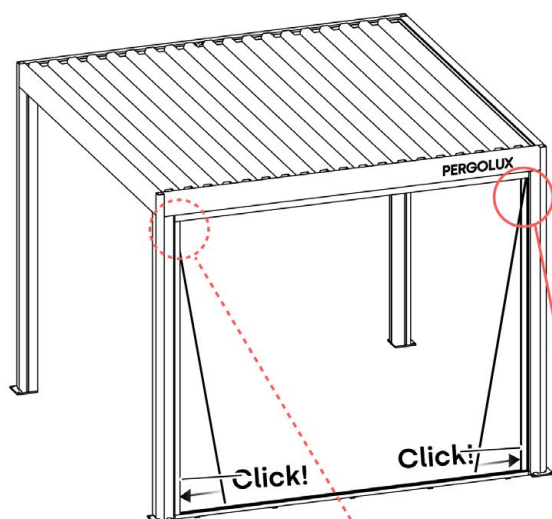


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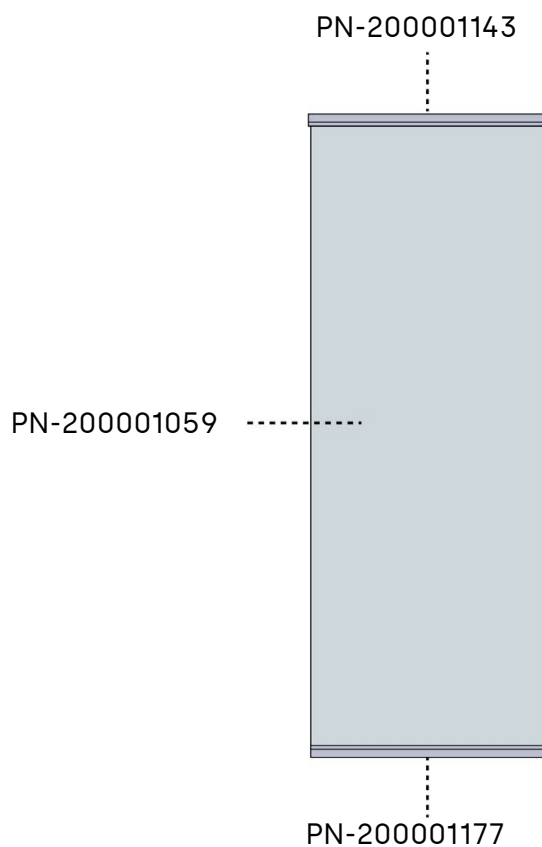
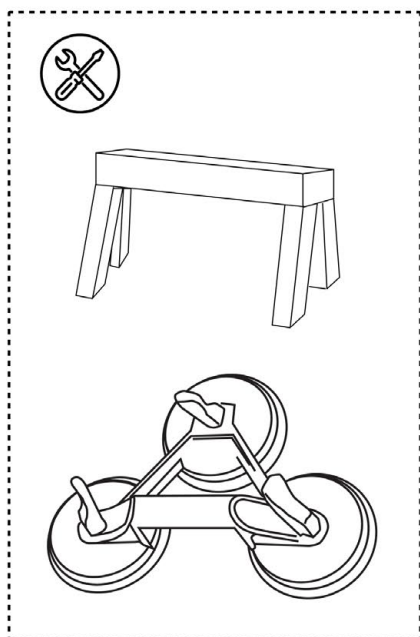
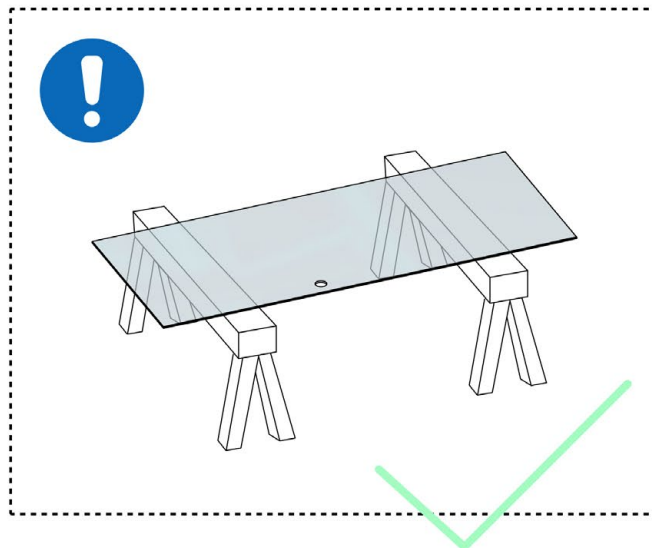
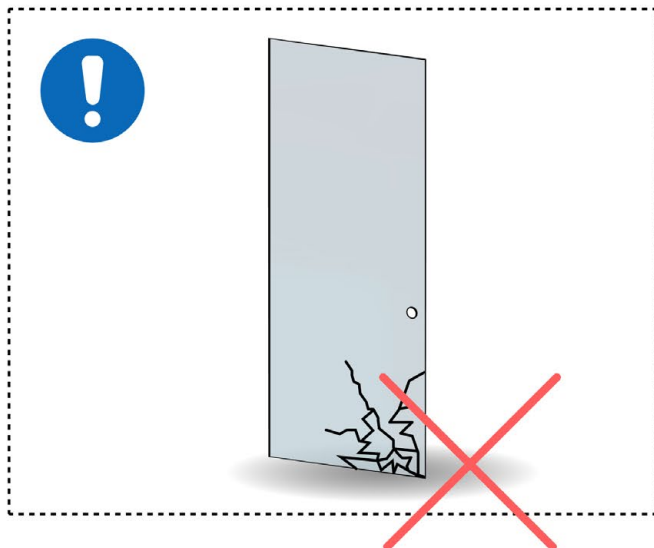


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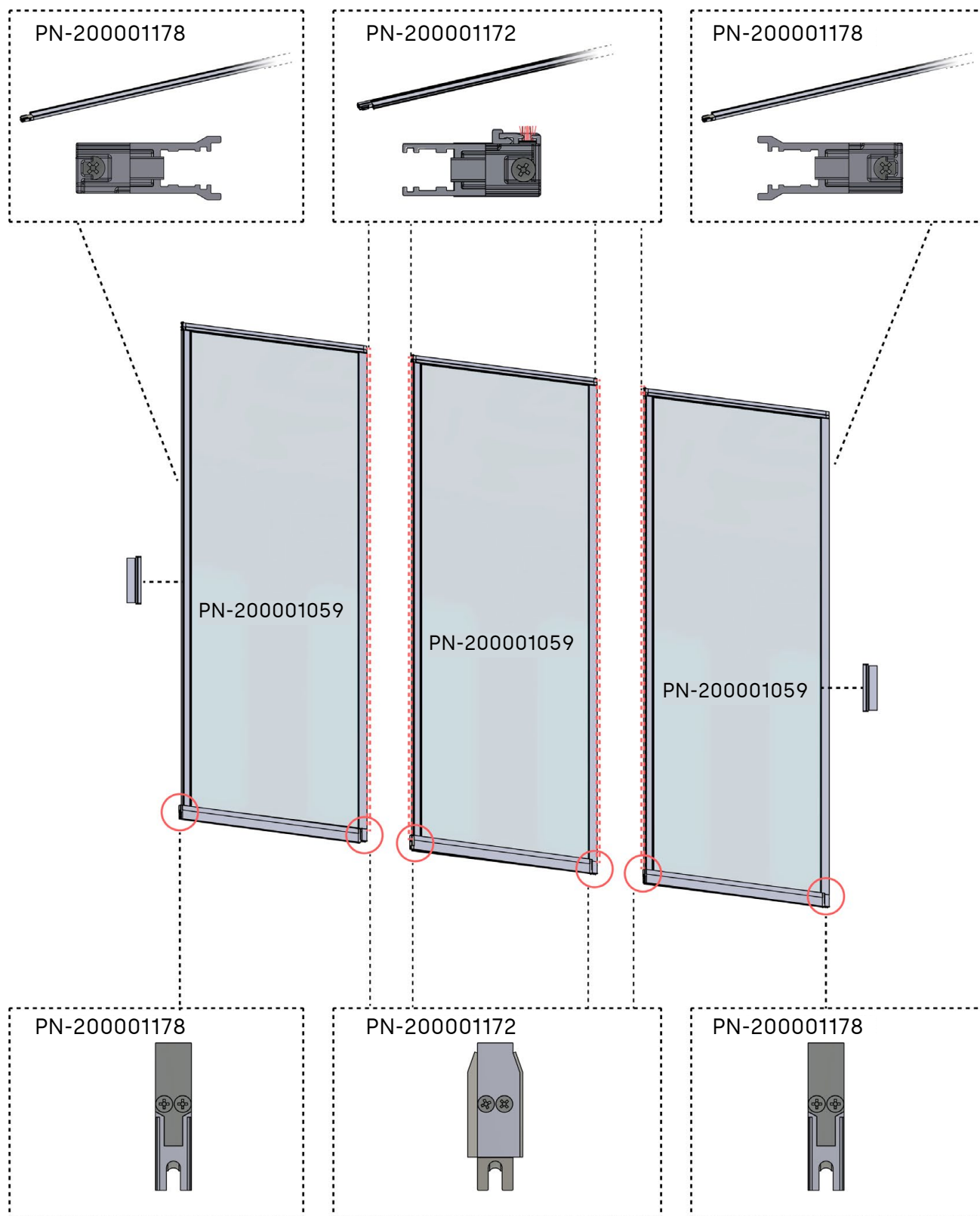




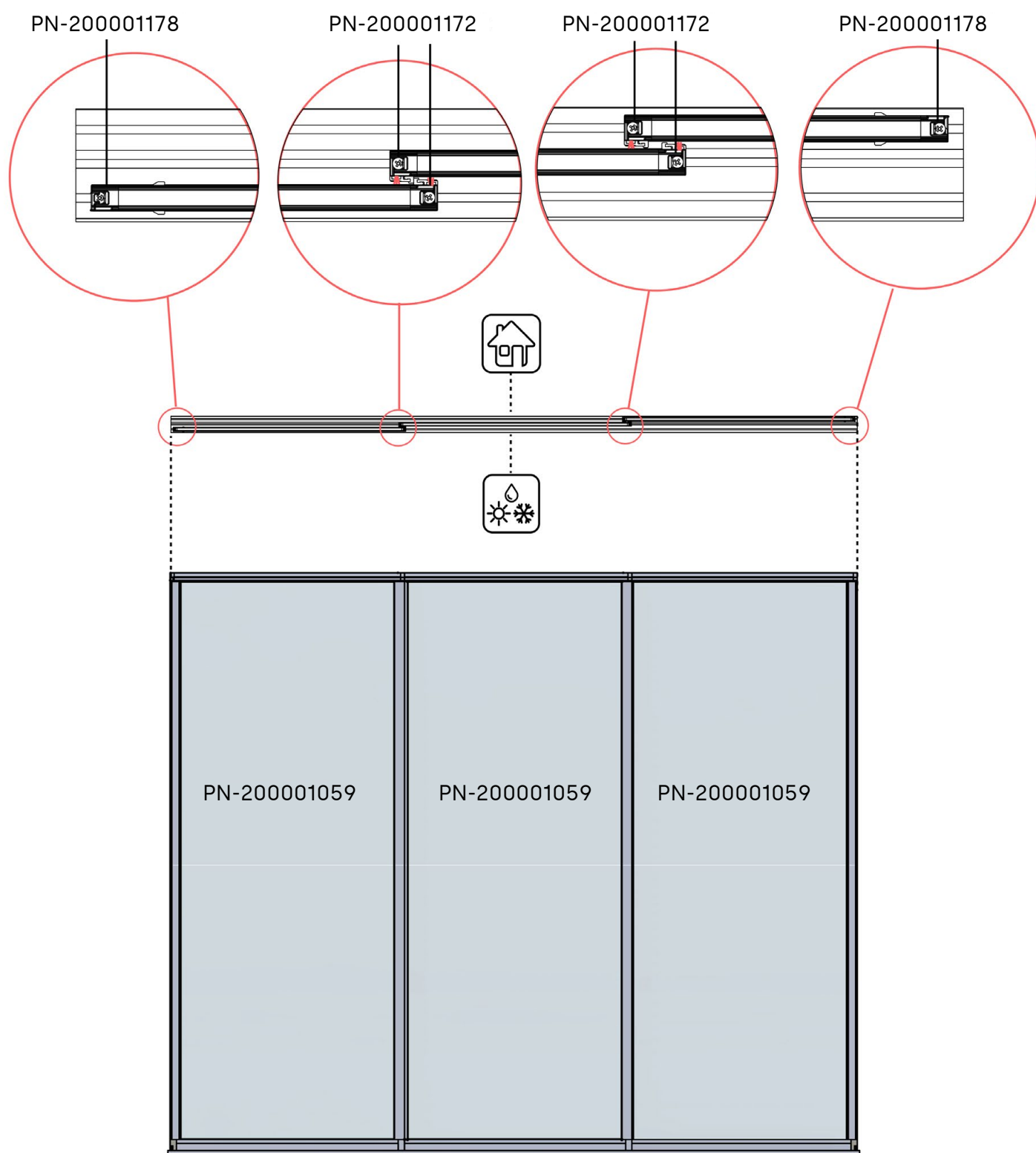
INFORMATION



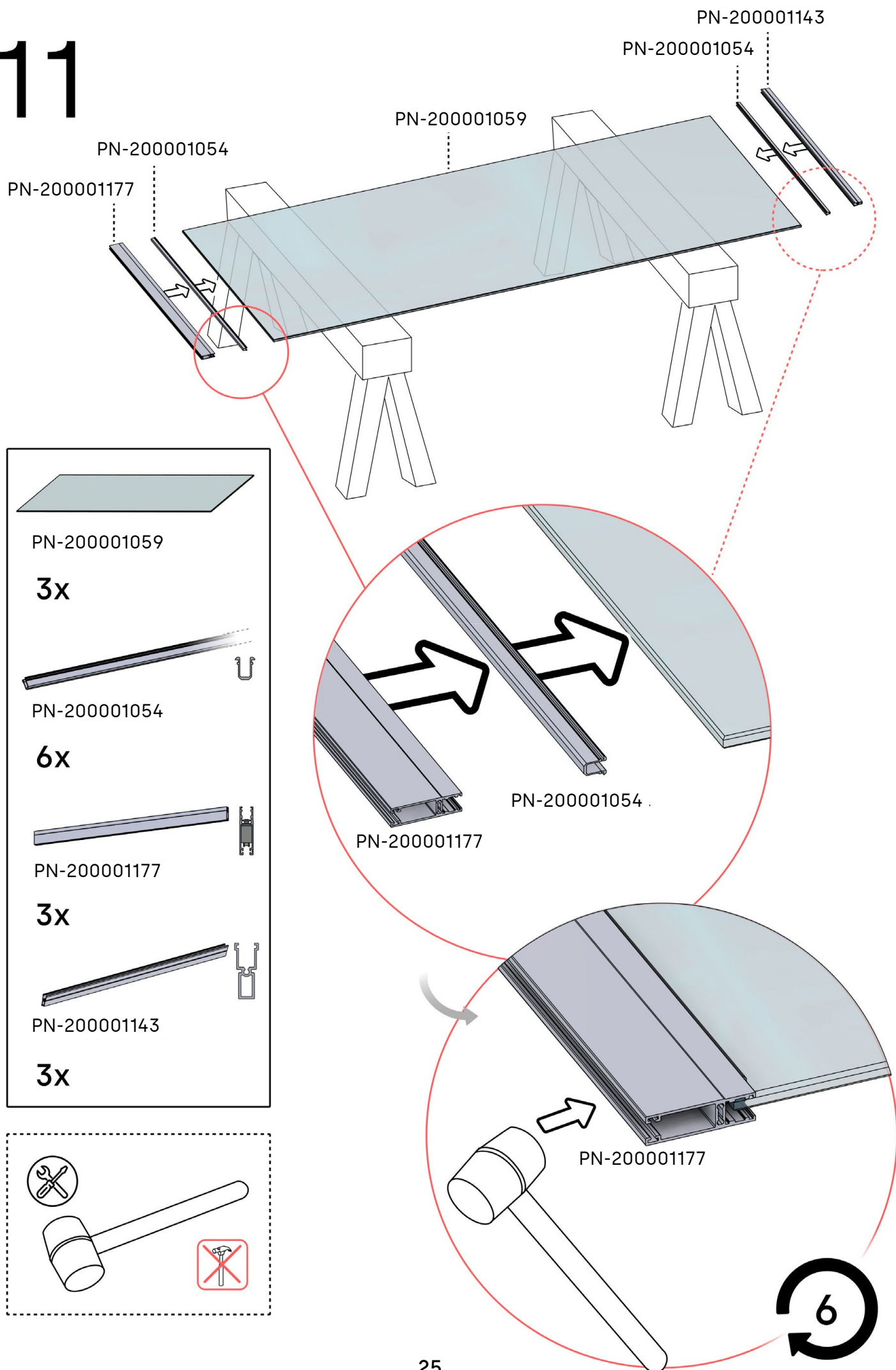
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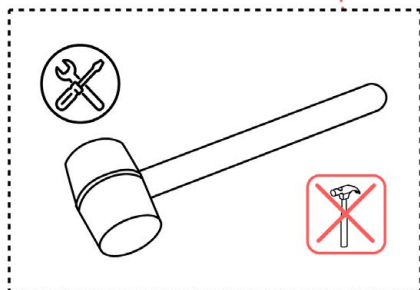
INFORMATION



11



12



- 

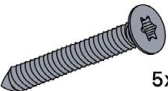
PN-200001054

6x
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PN-200001172

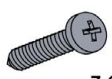
4x
- 

PN-200001178

2x
- 

5x45

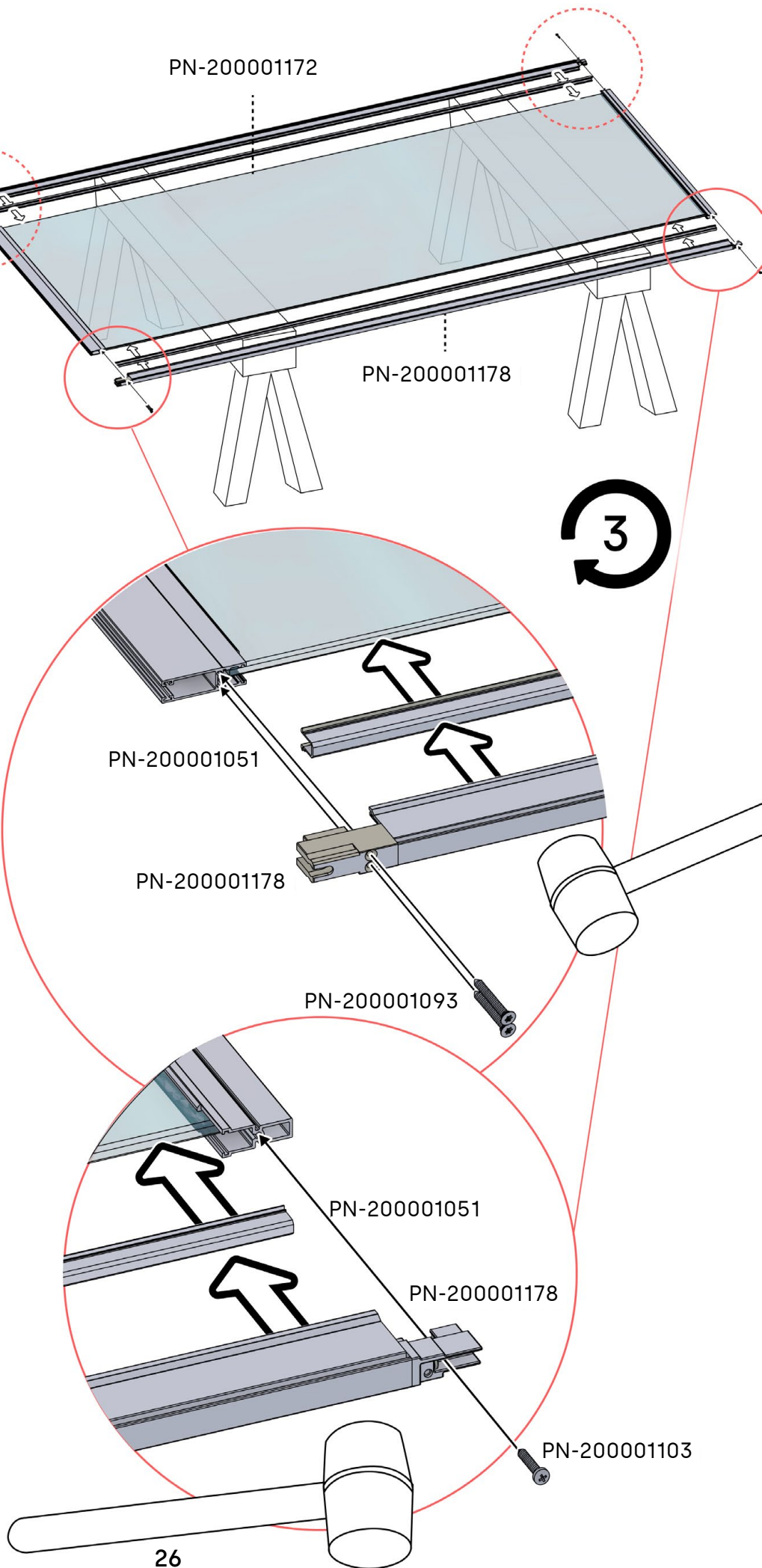
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12x
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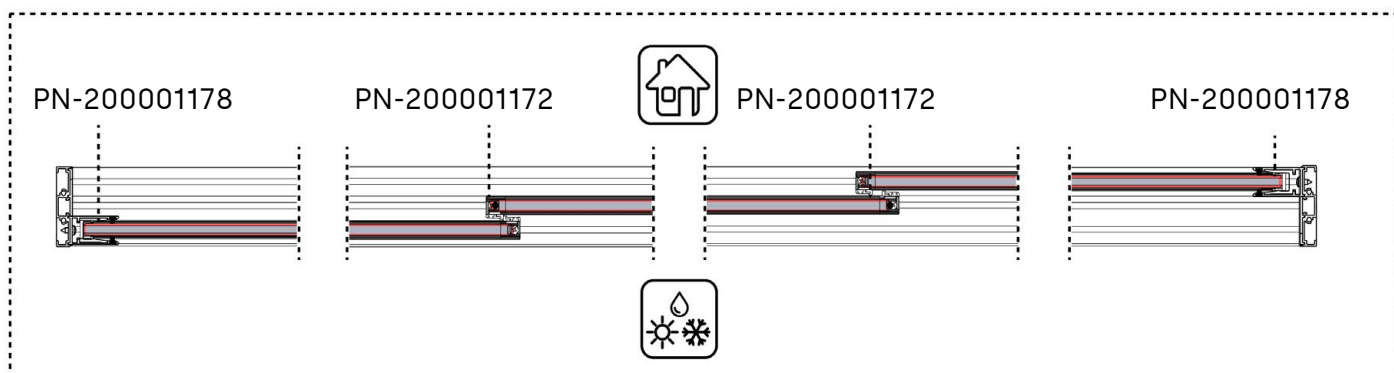
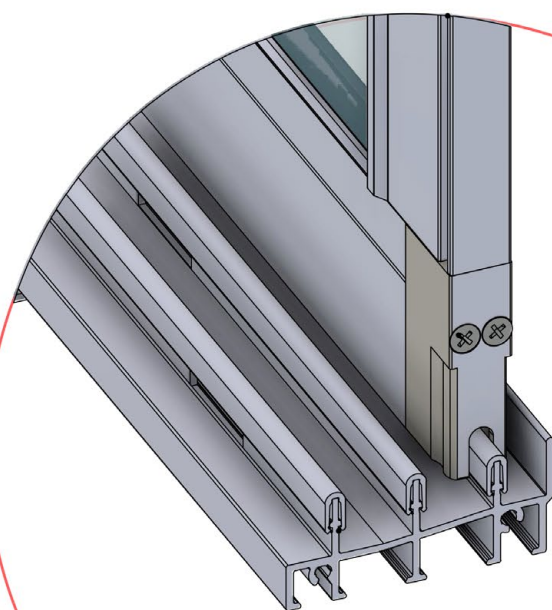
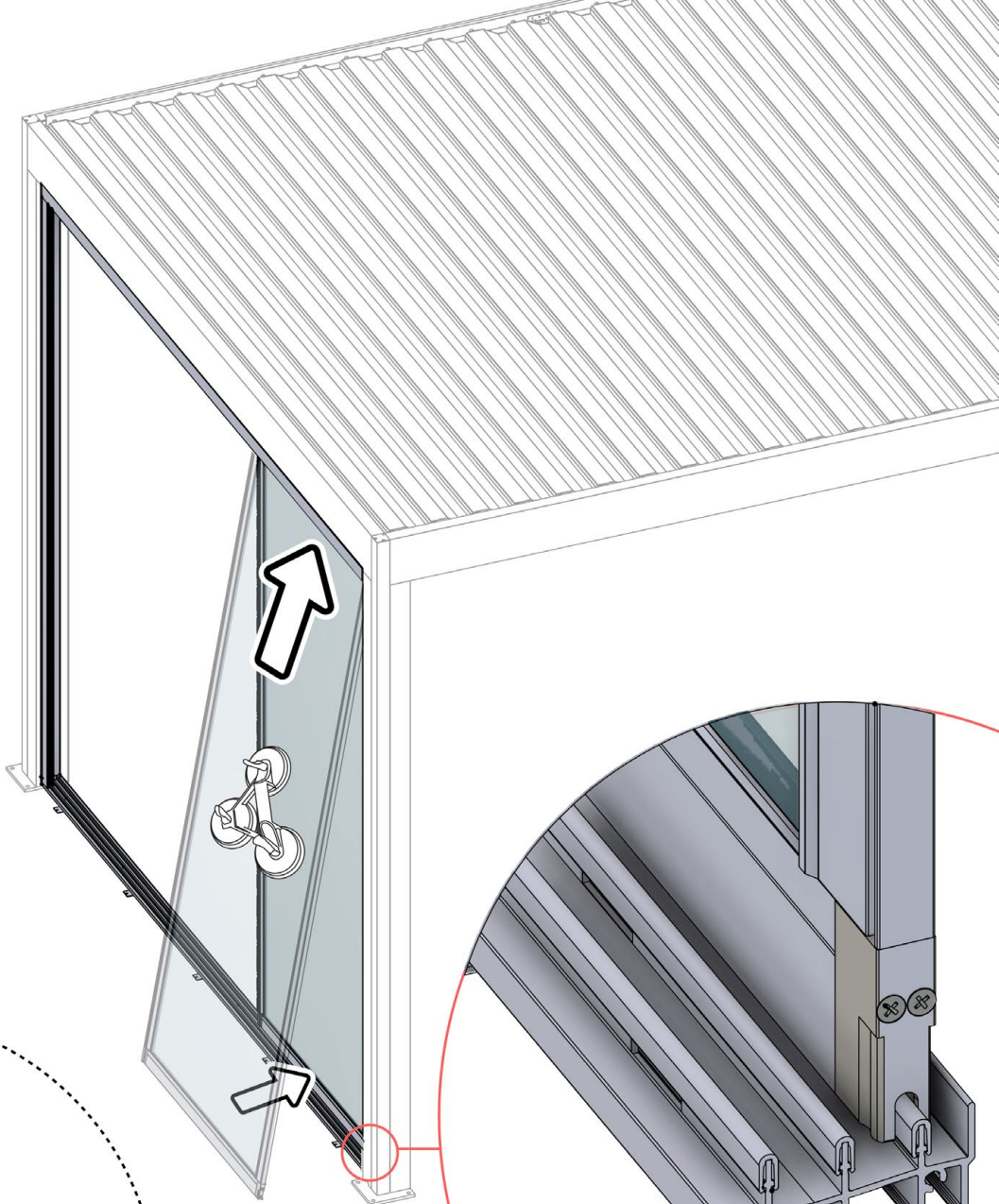
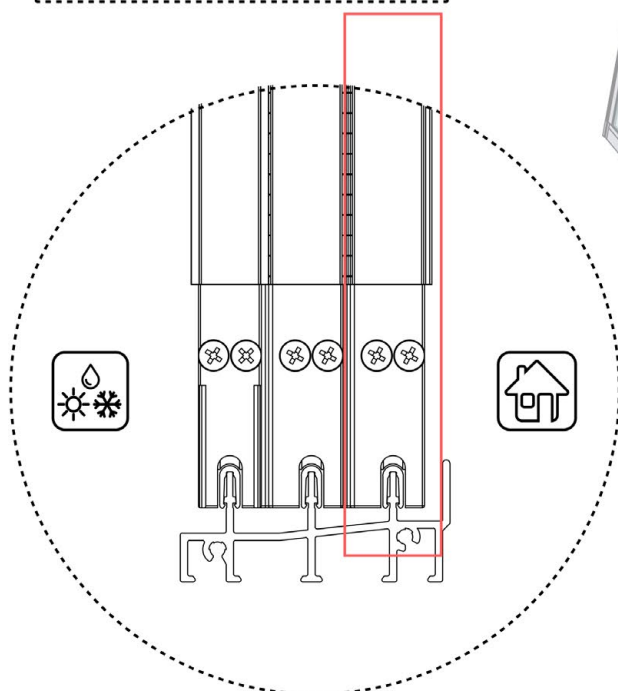
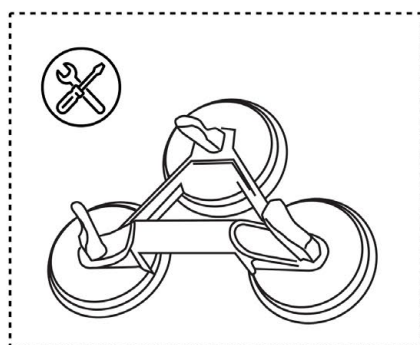
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PN-200001103

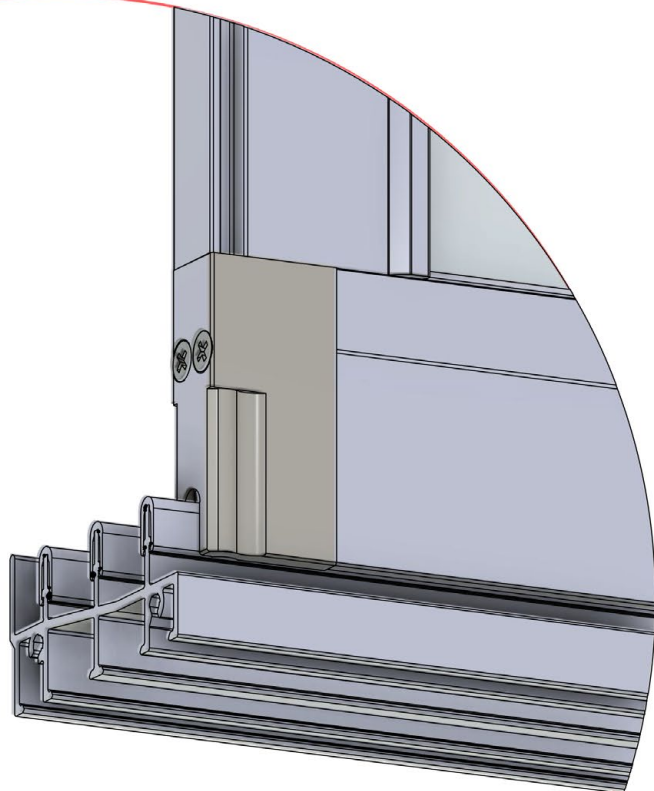
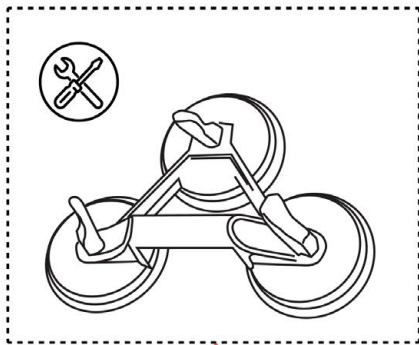
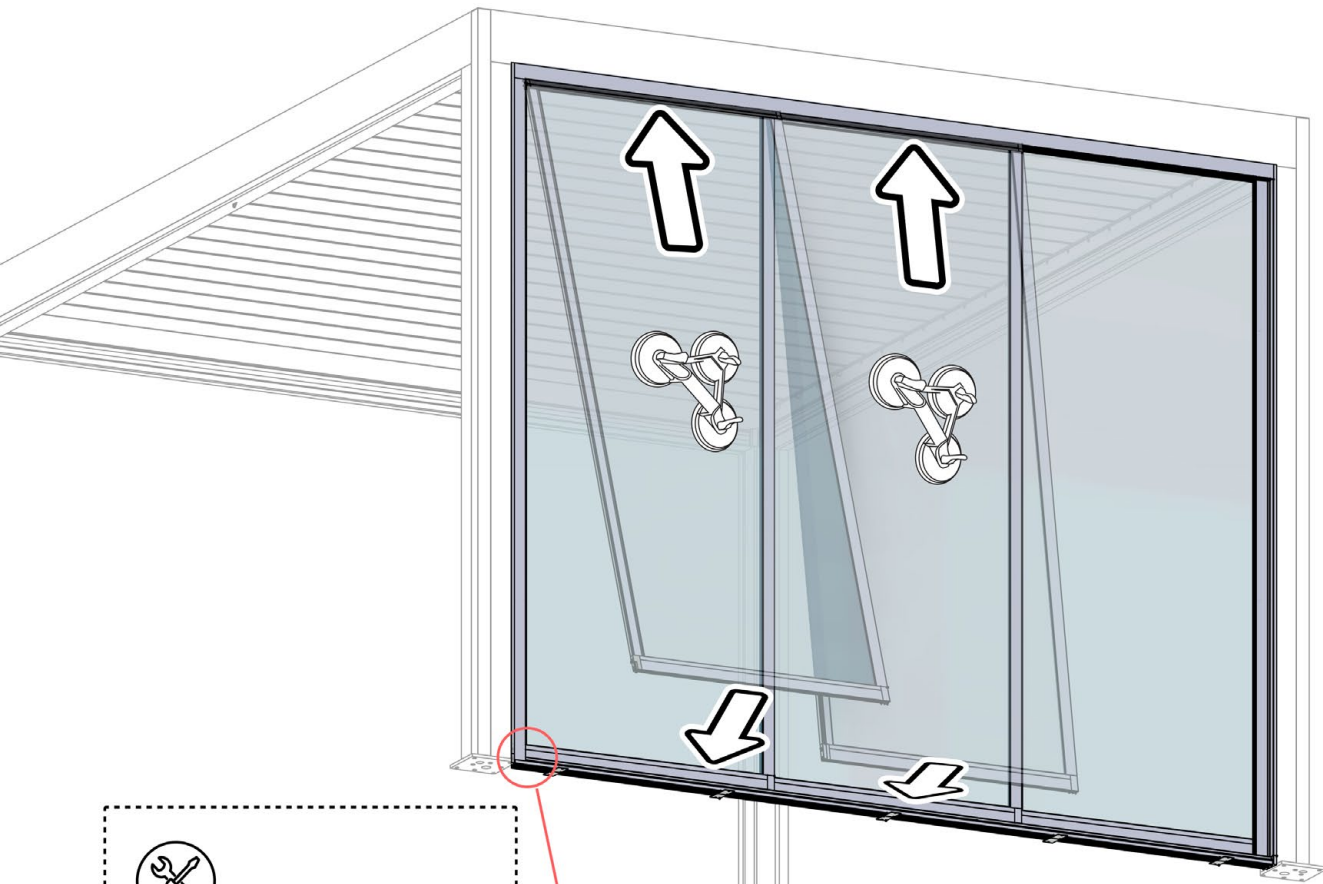
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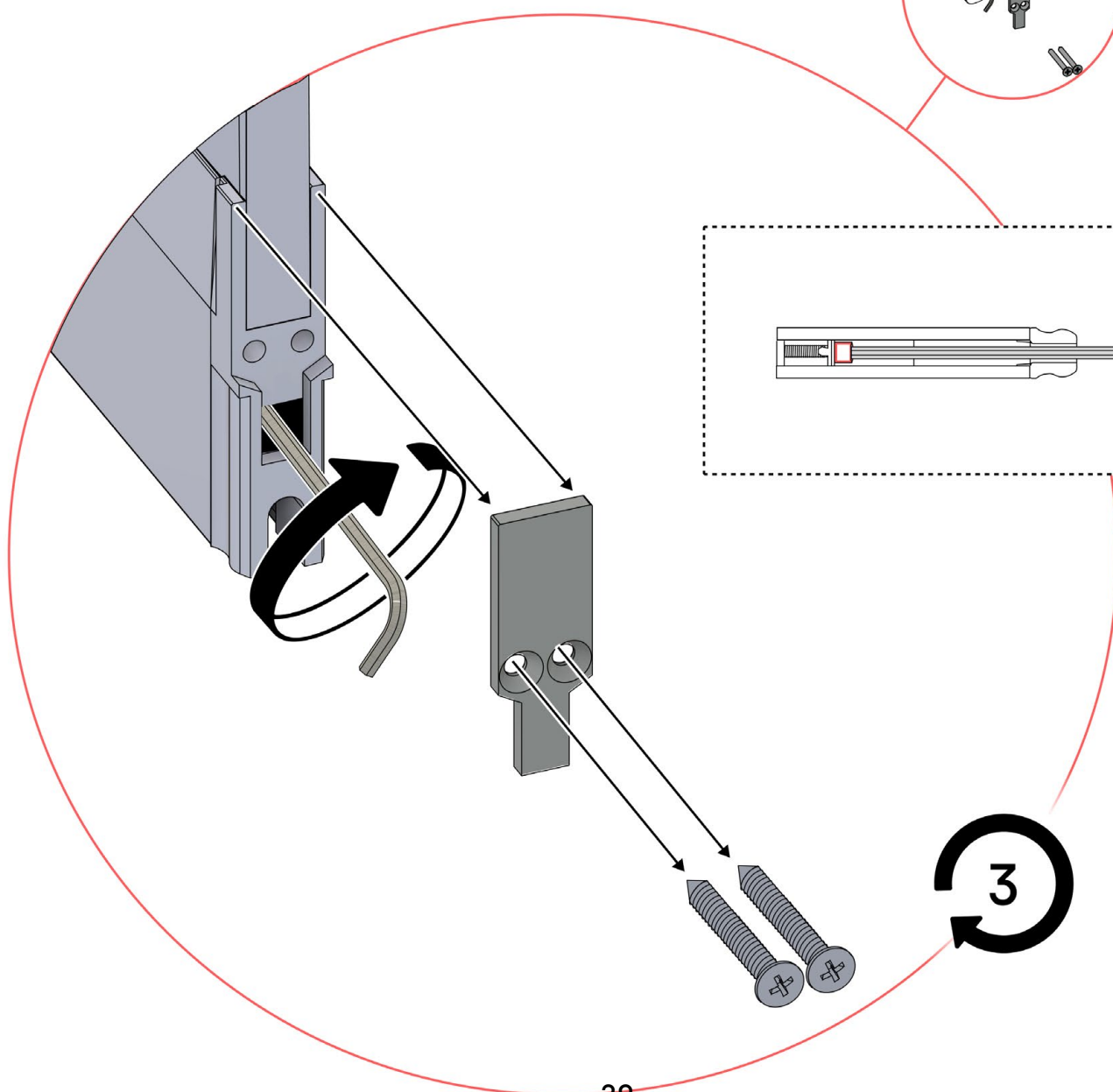
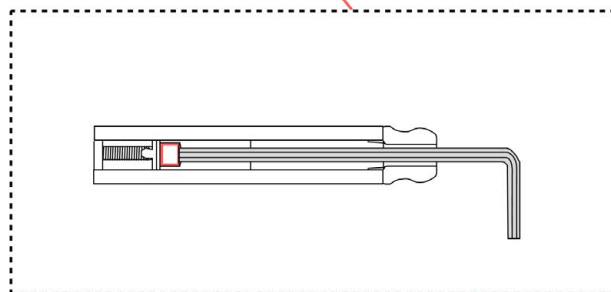
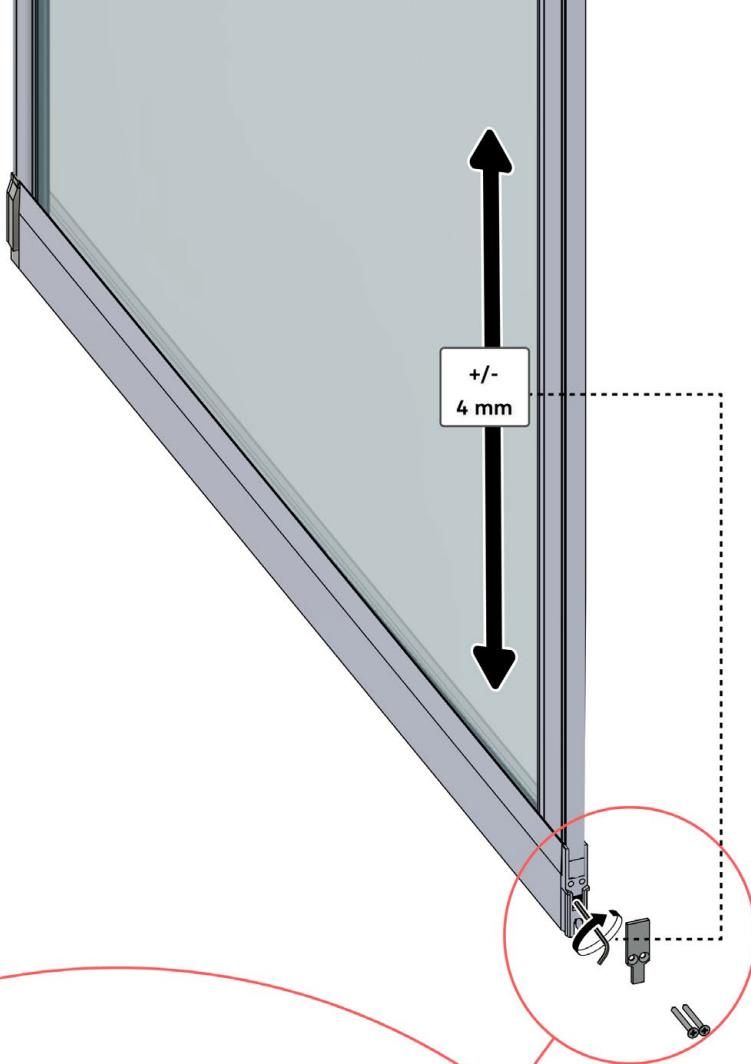
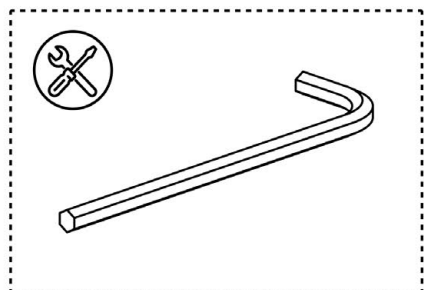
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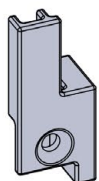
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15

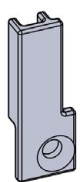


16



PN-200001047

4x



PN-200001045

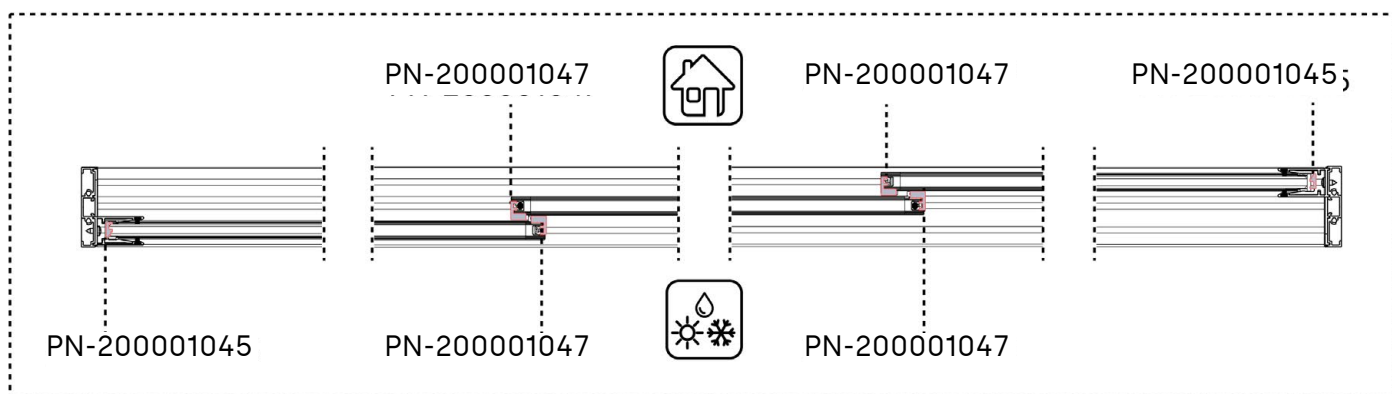
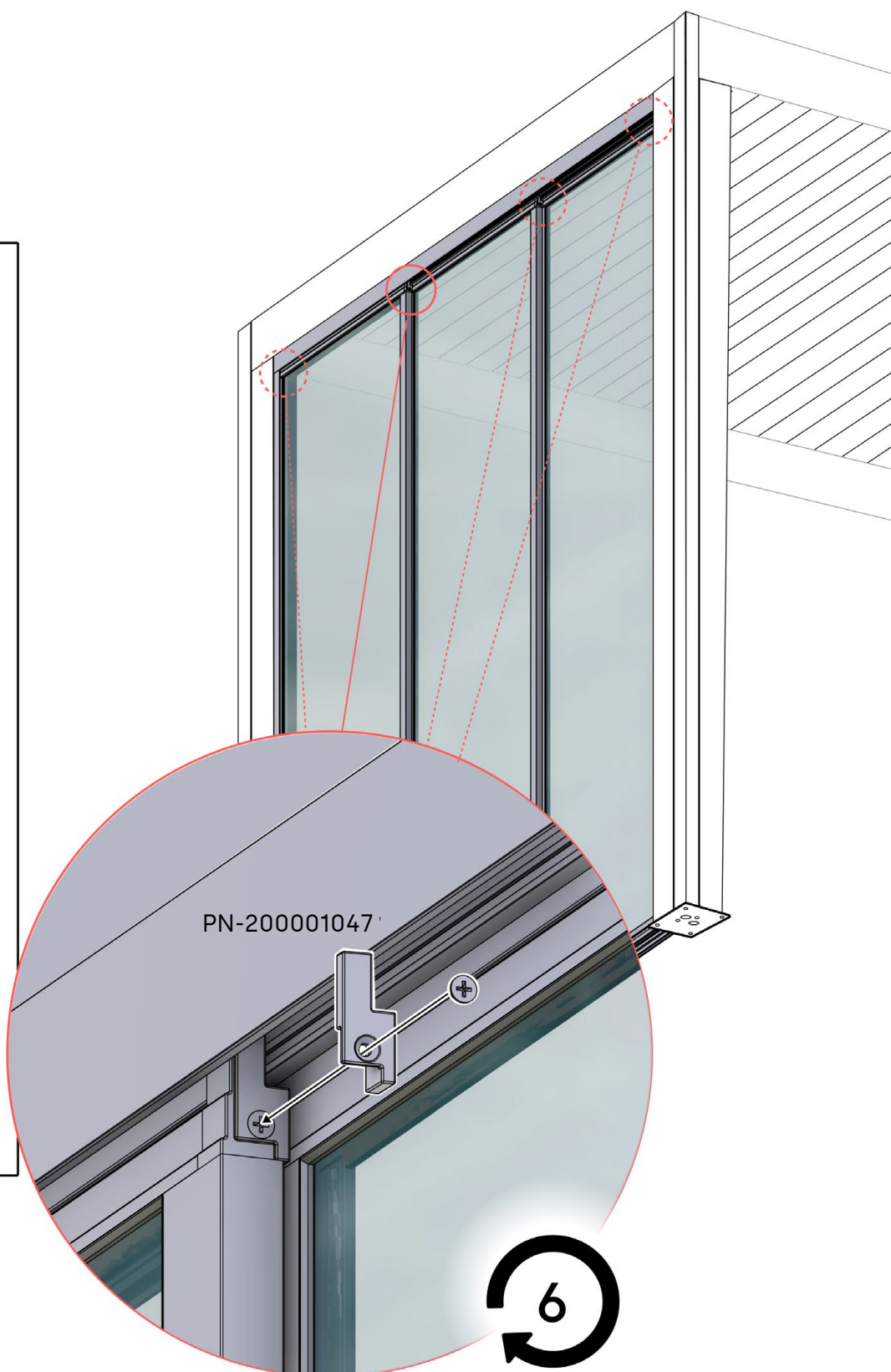
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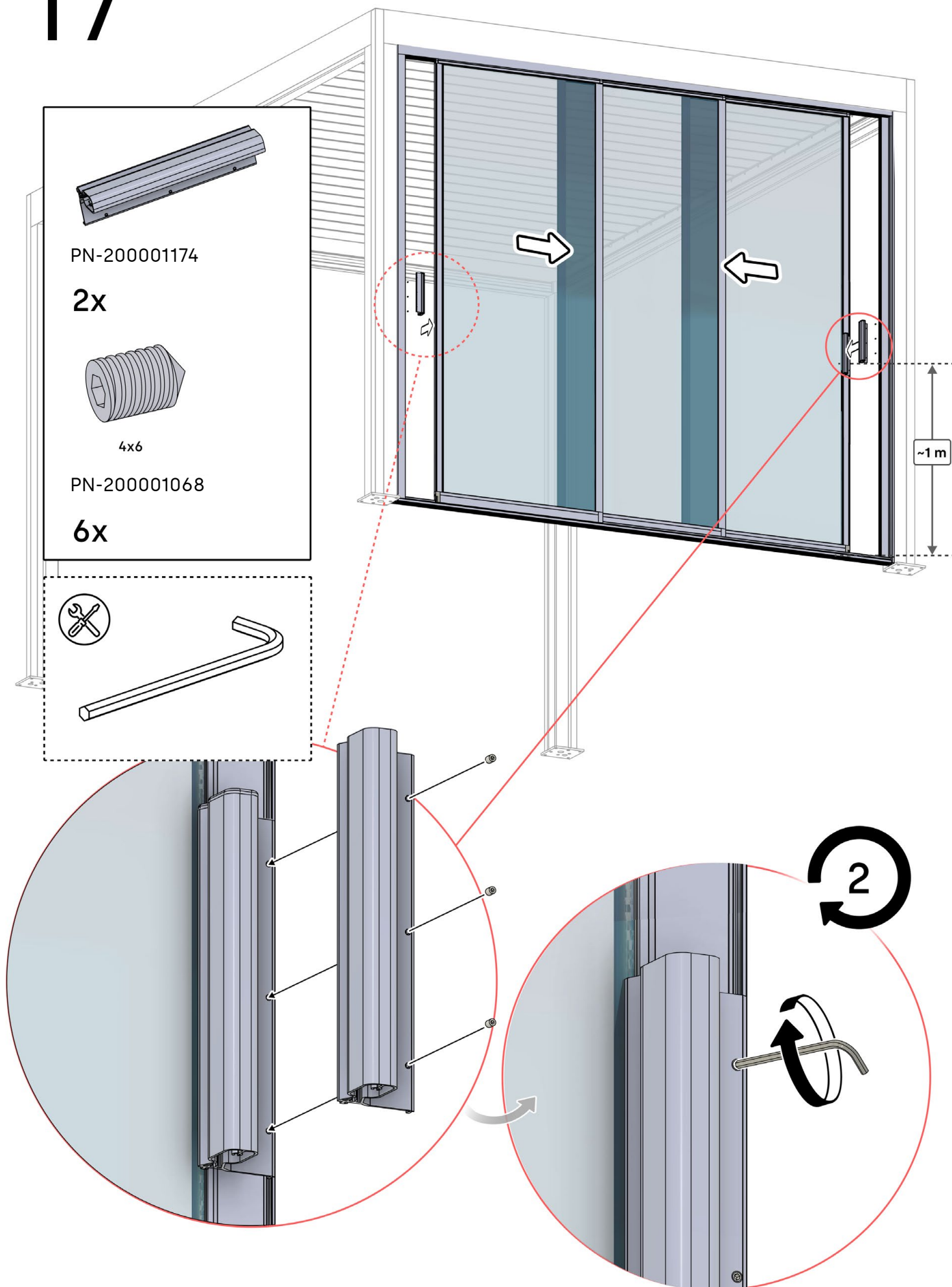
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PN-200001104

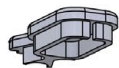
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17

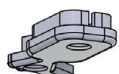


18



PN-200001070

2x



PN-200001040

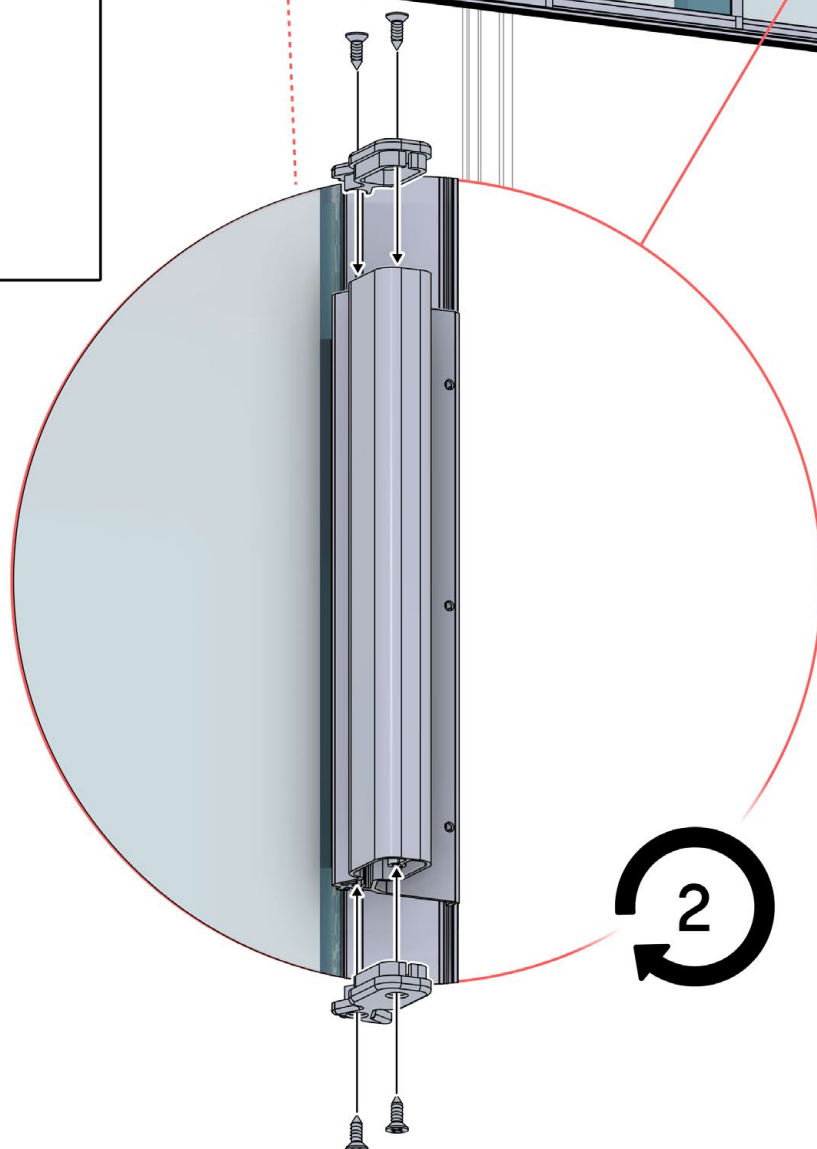
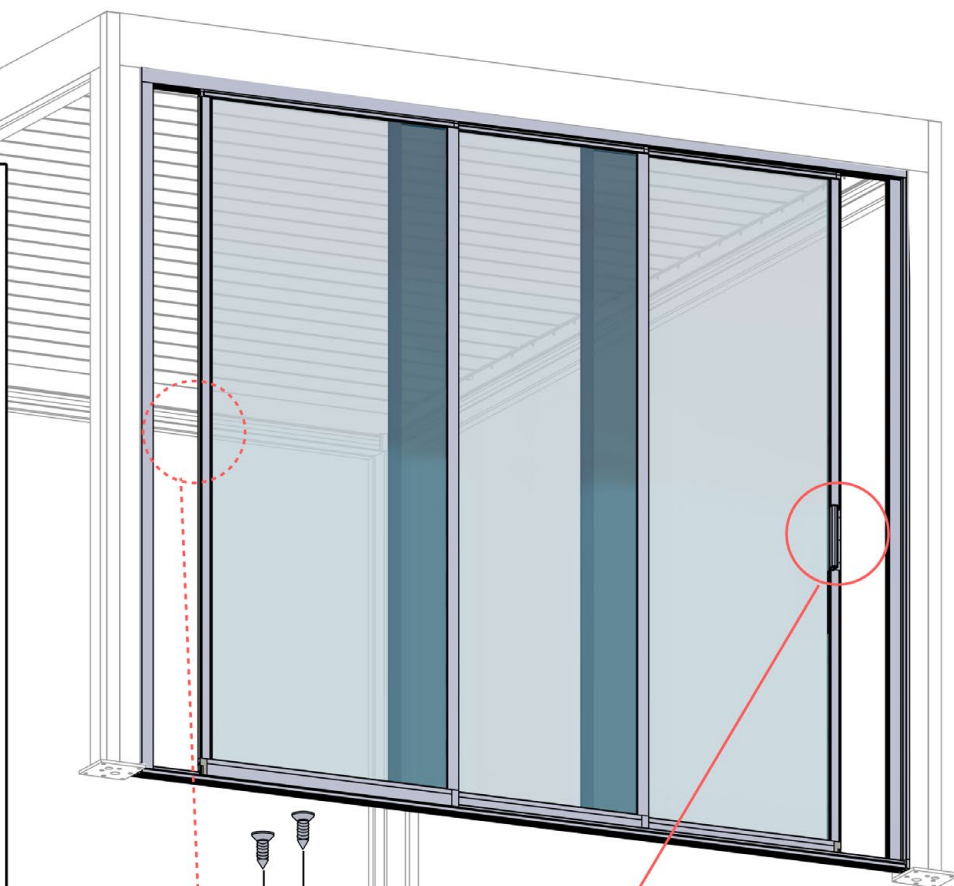
2x



3.5x12

PN-200001075

8x



PERGOLUX

FRAMED GLASS DOOR SYSTEM S2

3m, 4m, 5m, 6m

