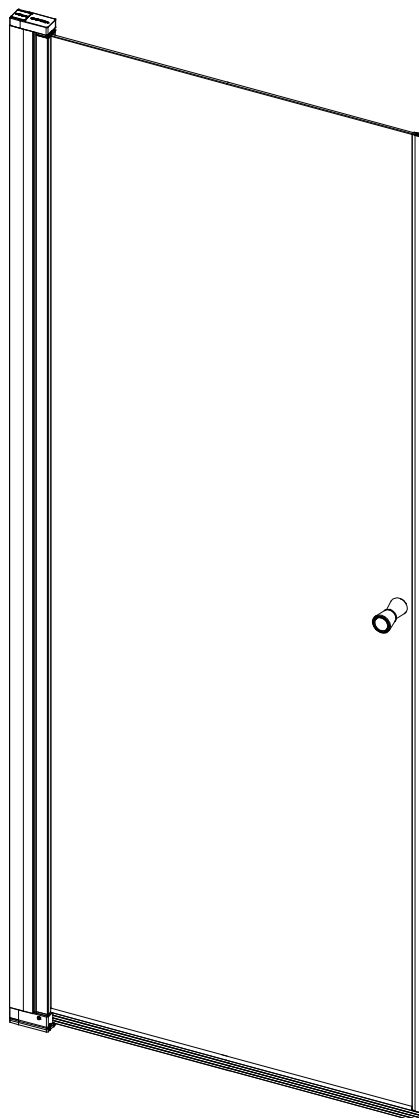
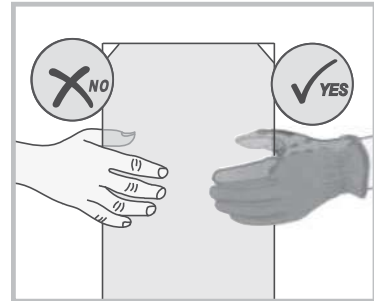
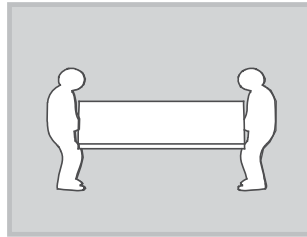
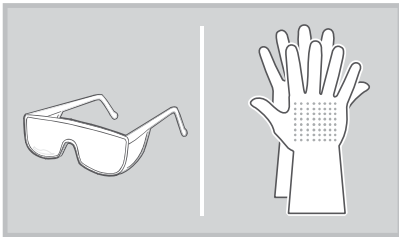
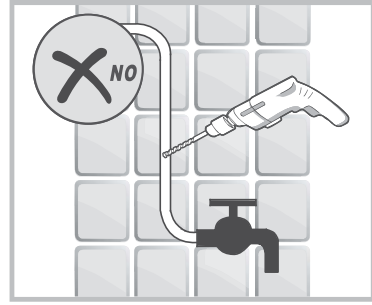
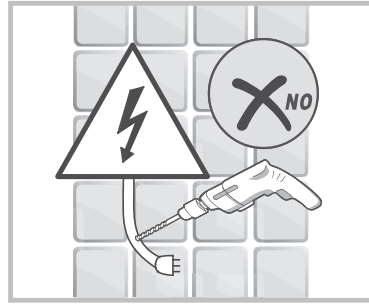
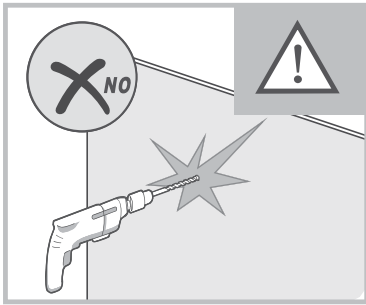


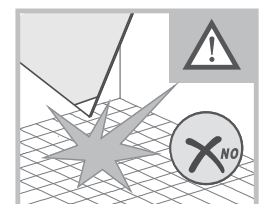
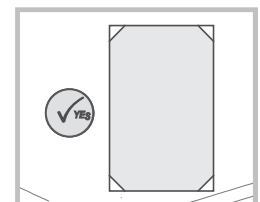
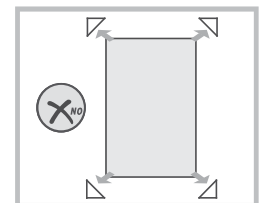
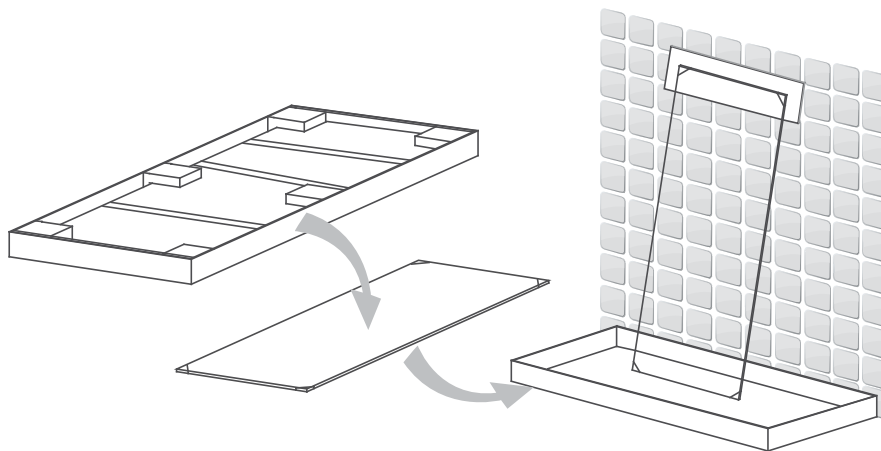
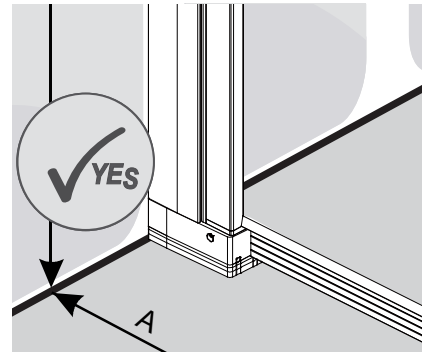
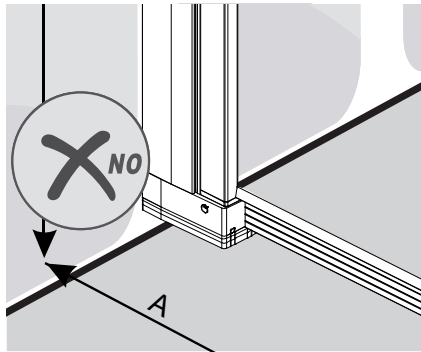
INSTALLASJONSVEILEDNING

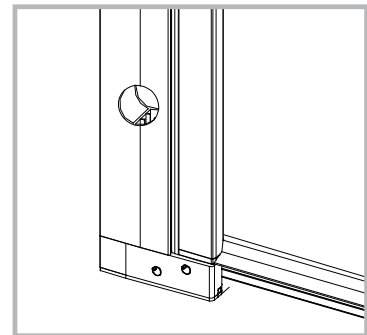
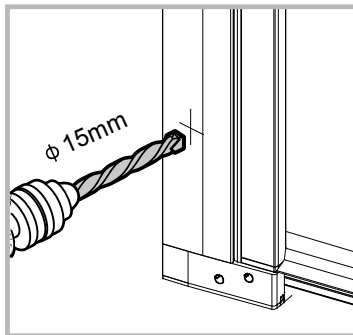
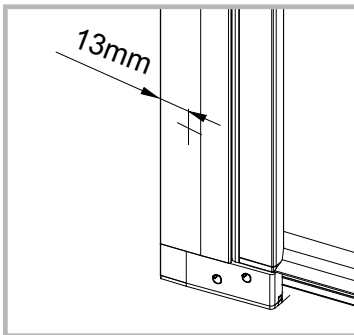
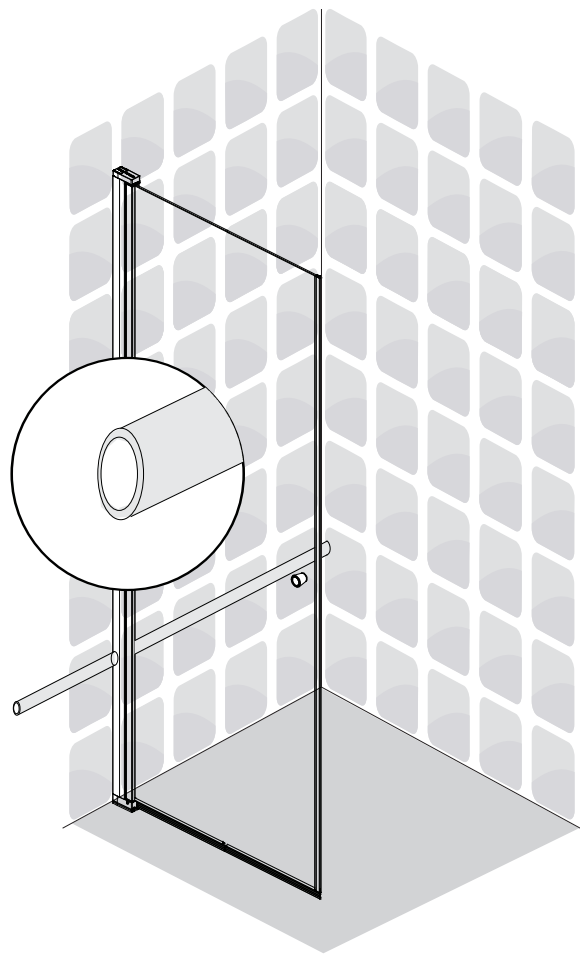
# VikingBad Liam Rett Dusjdør



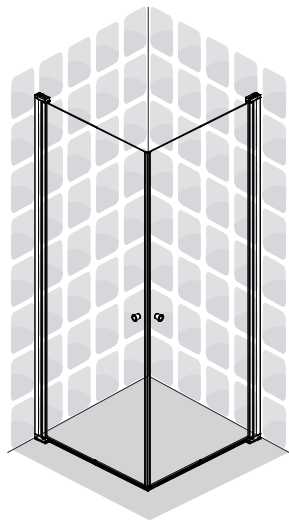


Liam dusjdør skal monteres på ett fast underlag og kan ikke henges på vegg uten understøttet bunn hengsle.



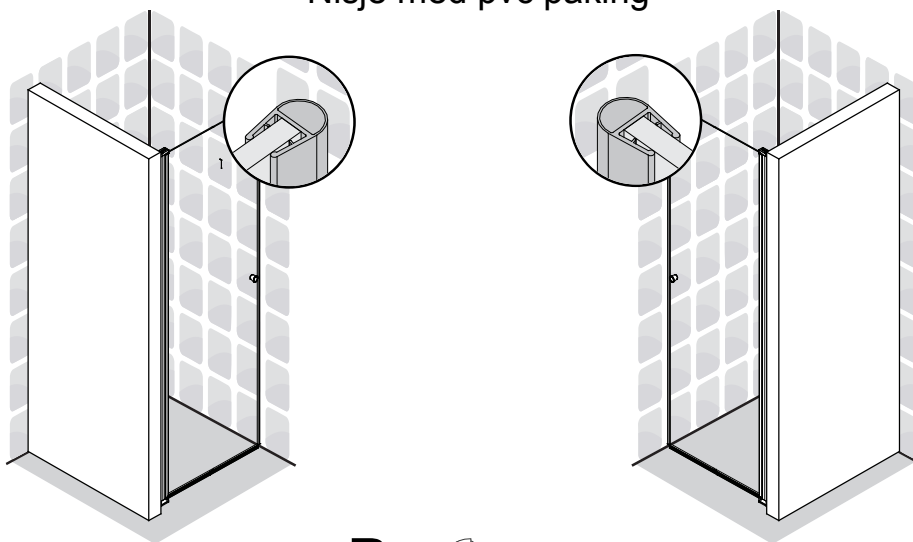


## Dusjhjørne



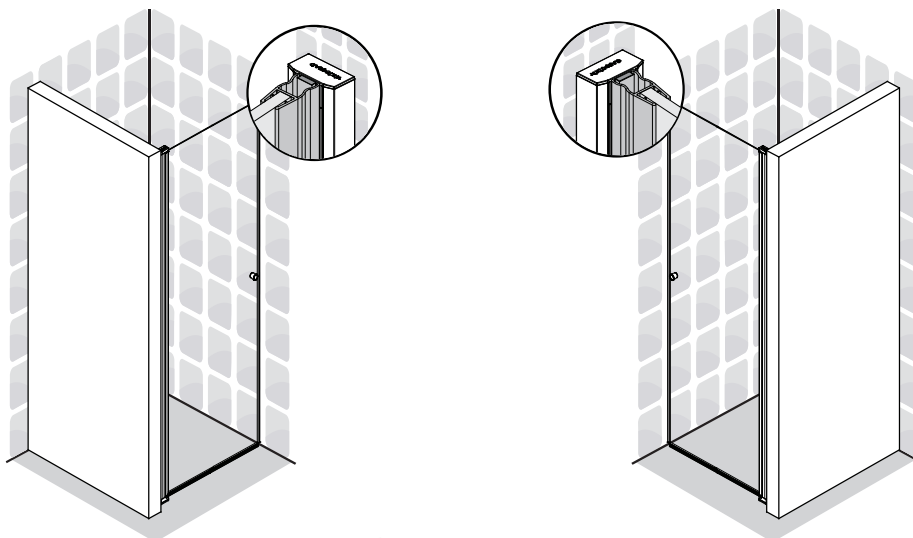
**A**  8~29

## Nisje med pvc pakning



**B**  30~43

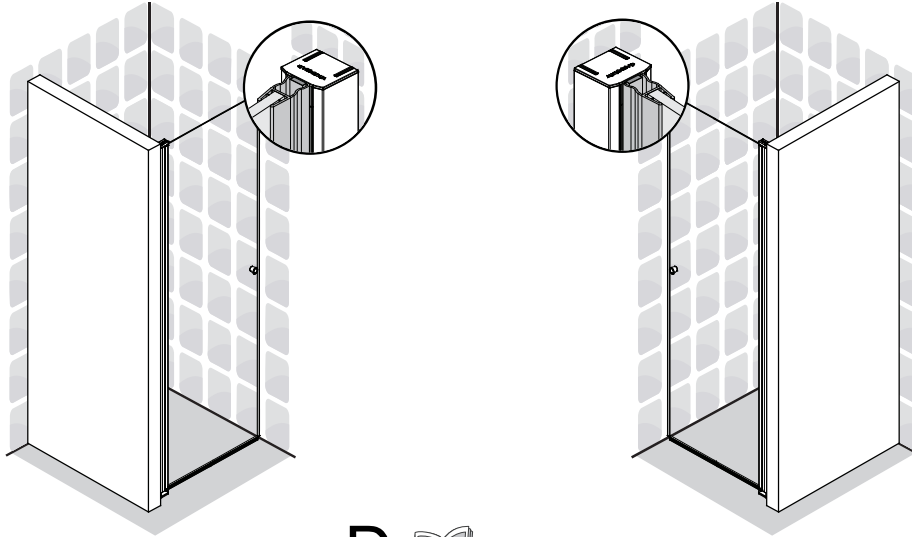
## Nisje med fast magnetprofil



**C**  44~66

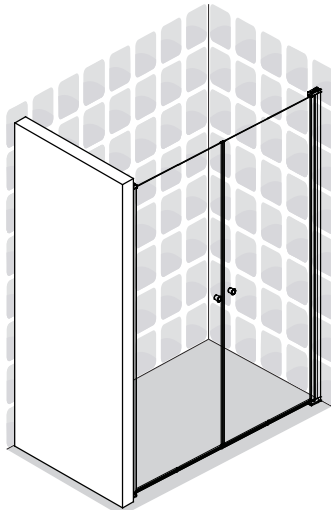


Nisje med justerbar magnetprofil



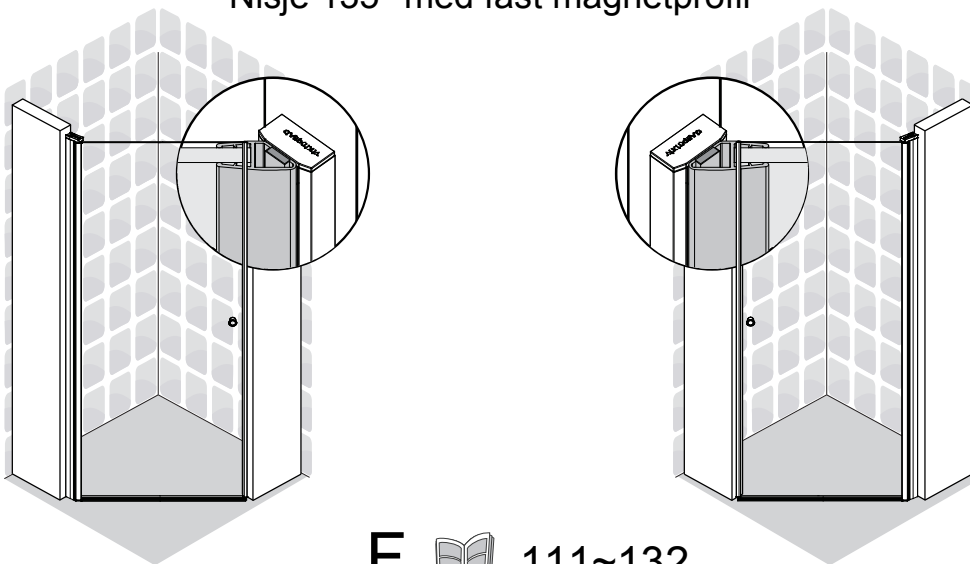
D  67~90

Saloon løsning



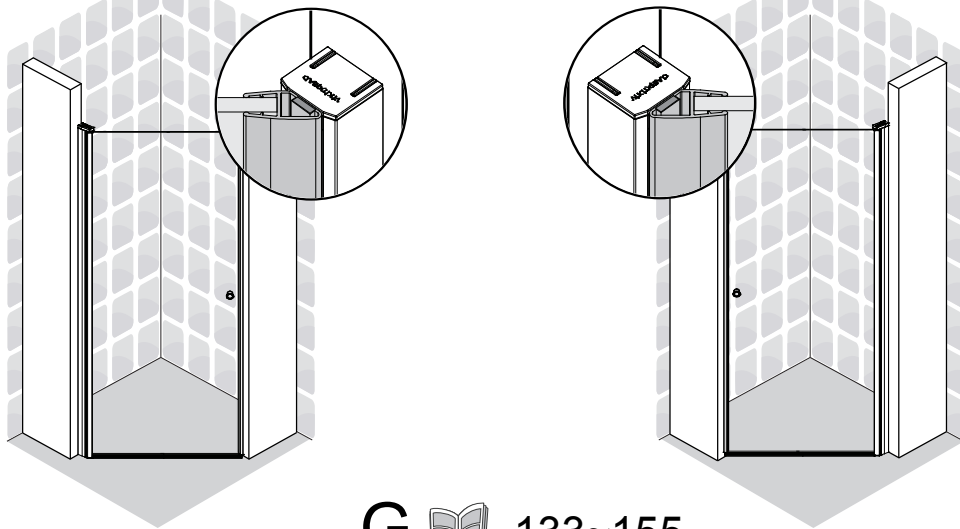
E  91~110

Nisje 135° med fast magnetprofil



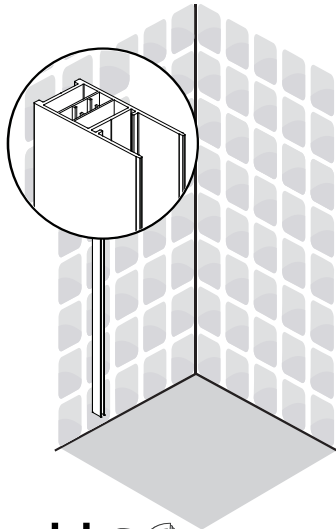
F  111~132

Nisje 135° med justerbar magnetprofil

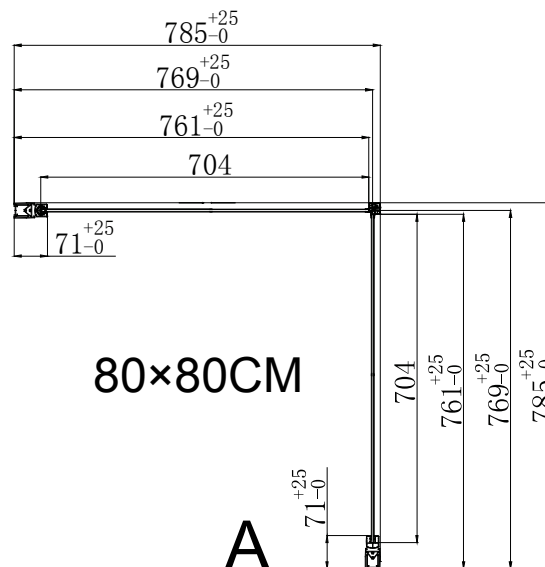


**G**  133~155

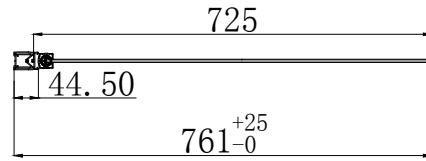
Utfellingsprofil



**H**  156~158

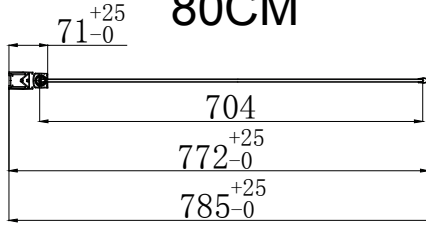


80CM



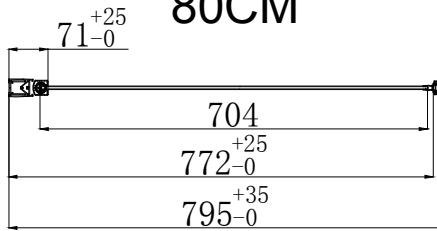
B

80CM



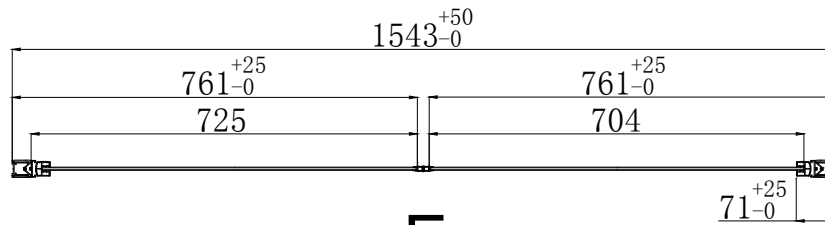
C

80CM



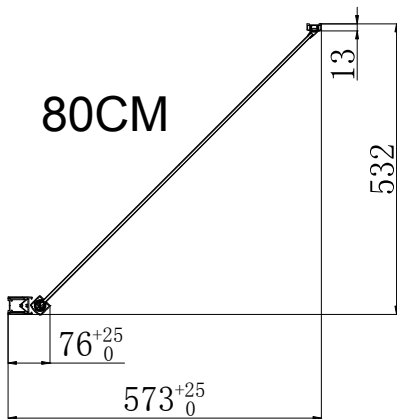
D

80CM+80CM



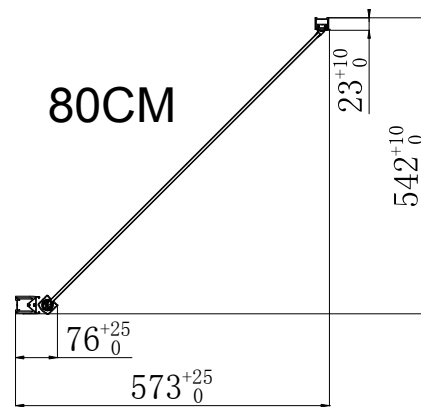
E

80CM



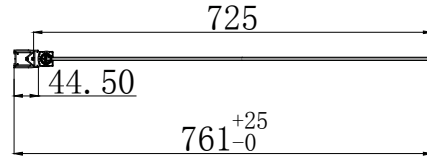
F

80CM



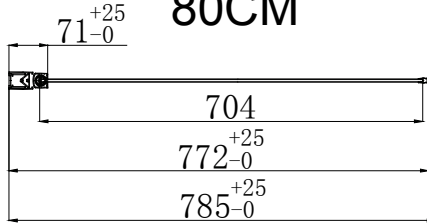
G

80CM



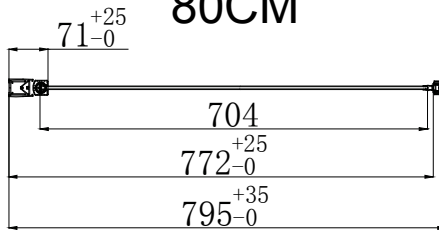
B

80CM



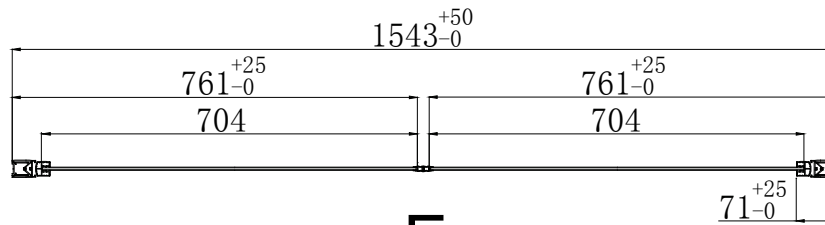
C

80CM



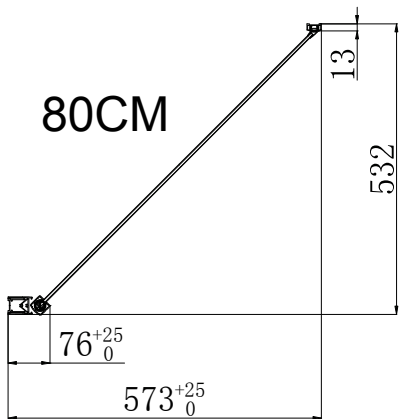
D

80CM+80CM



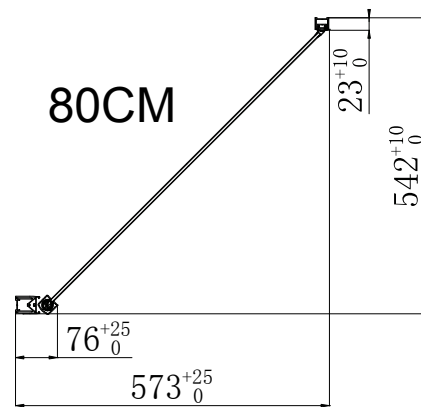
E

80CM

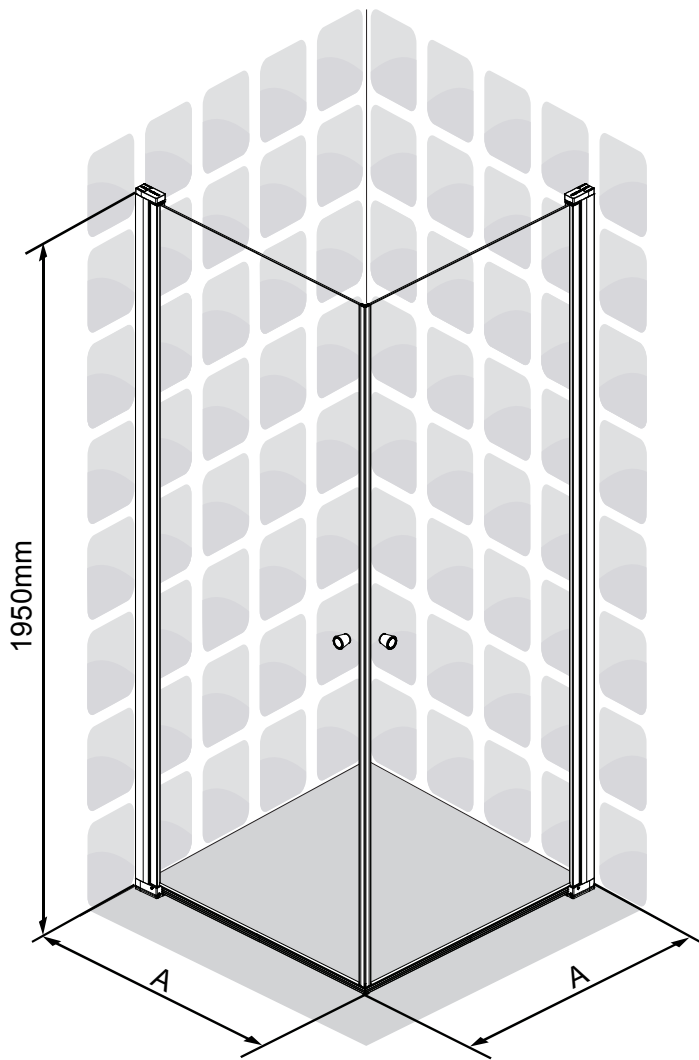
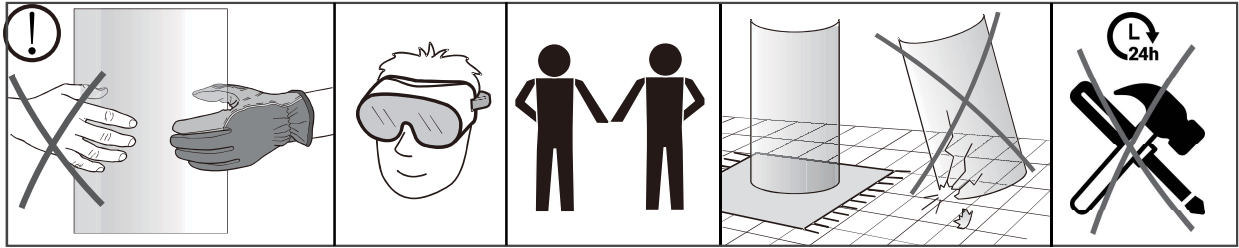


F

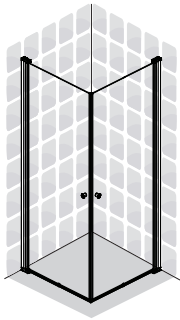
80CM



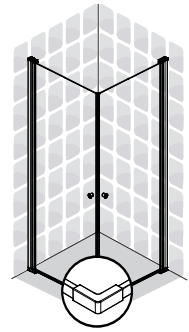
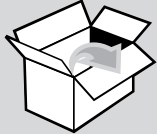
G



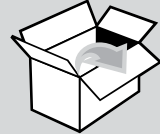
A	Min	Max
600	585	610
700	685	710
800	785	810
900	885	910
1000	985	1010



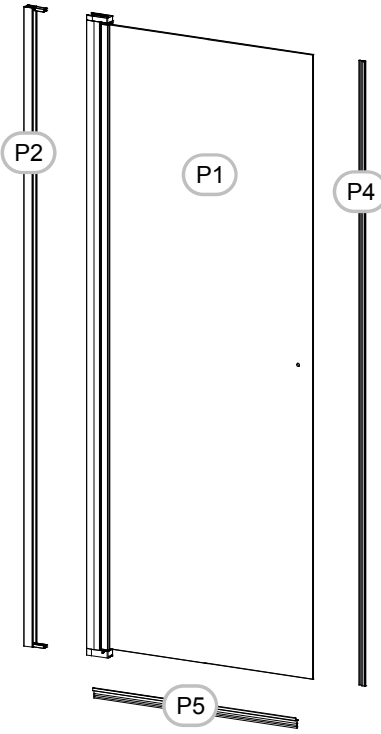
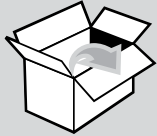
CTN1/2



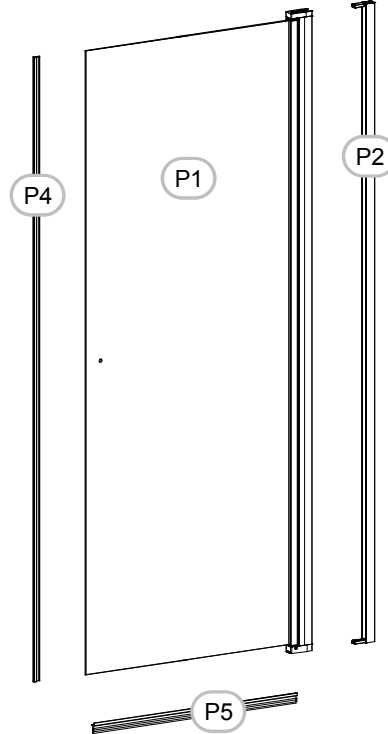
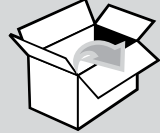
CTN1/2/3



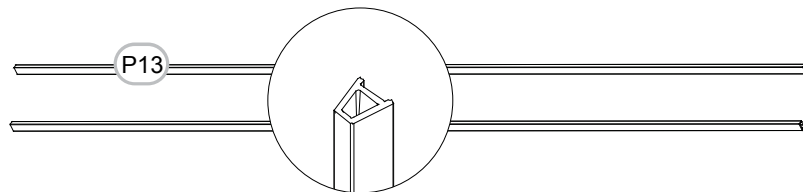
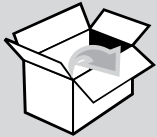
CTN1



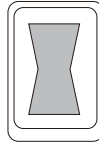
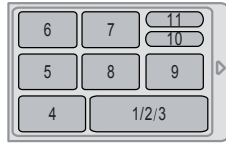
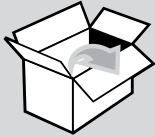
CTN2



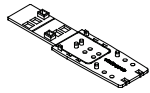
CTN3



CTN1/2



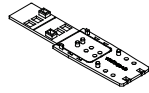
1



2mm

x1

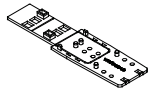
2



3mm

x1

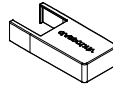
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



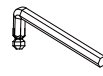
x4+2

9



x1

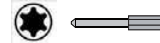
10



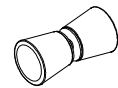
2.5mm

x1

11

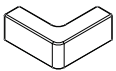
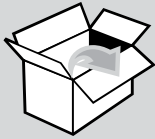


x1

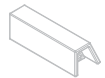


x1

CTN3



x1



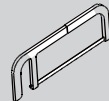
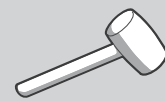
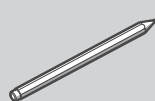
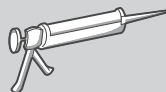
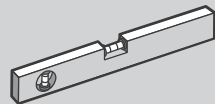
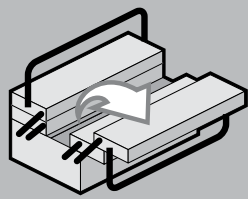
x1

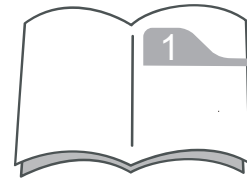
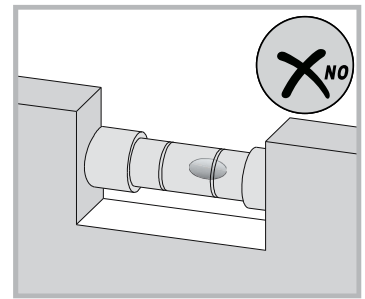
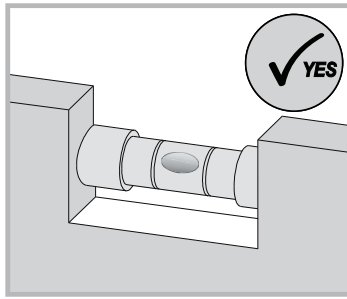
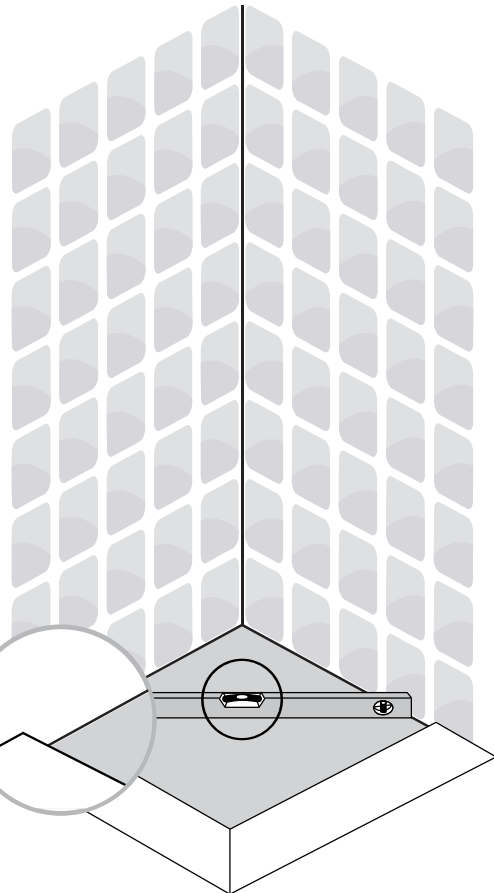
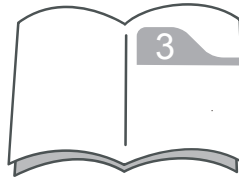
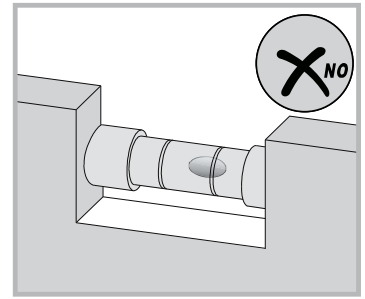
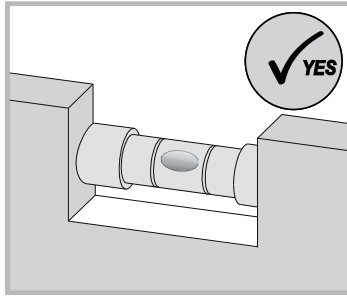
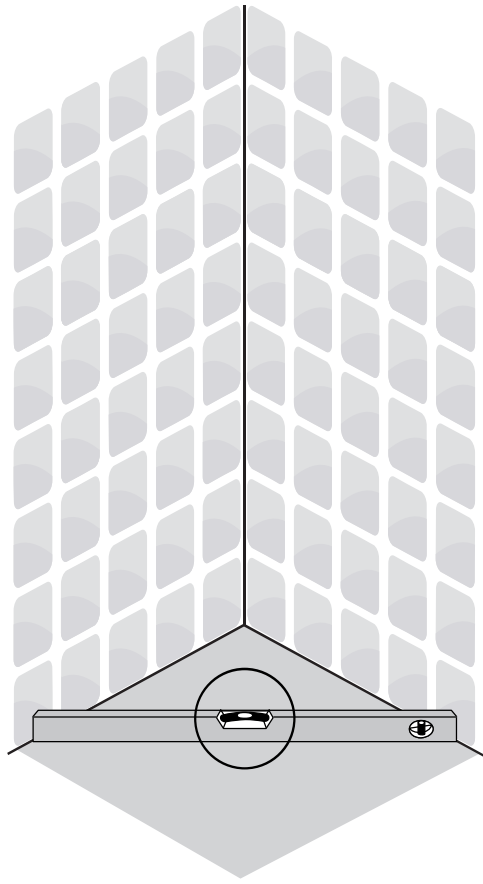


x1

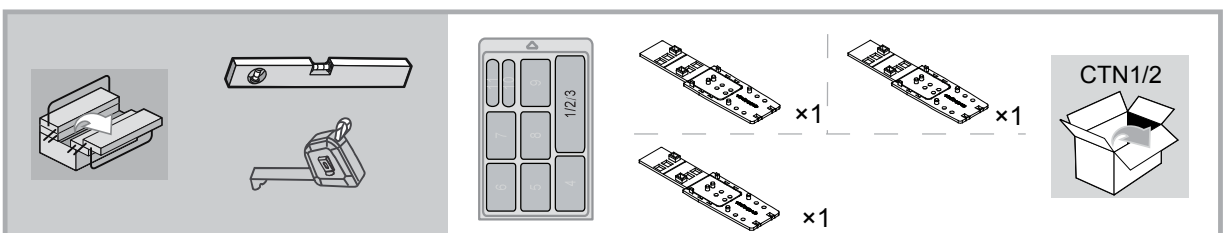
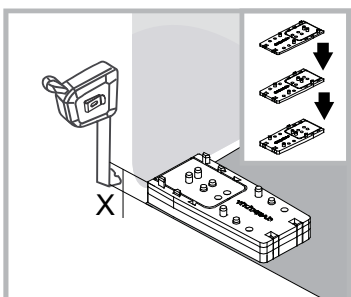
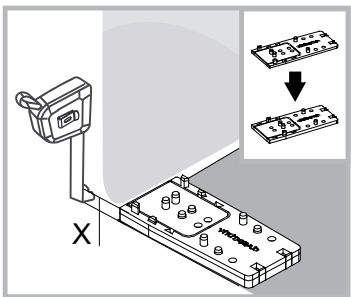
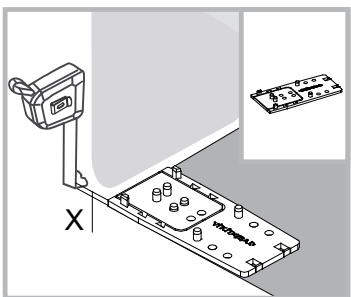
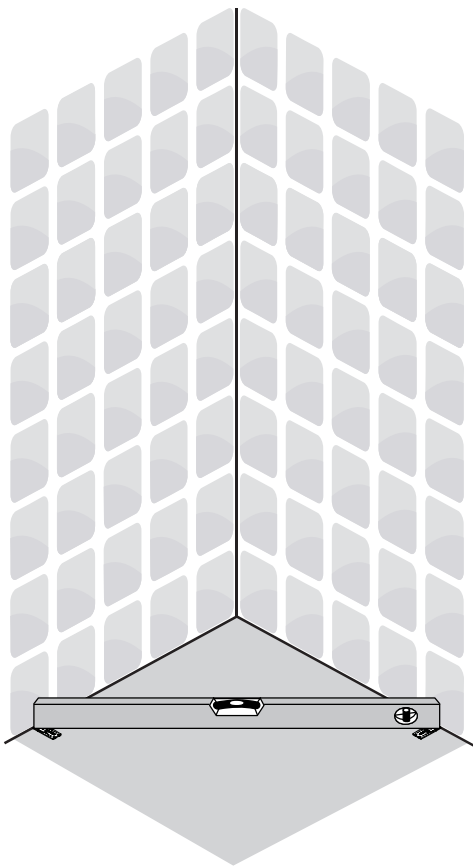
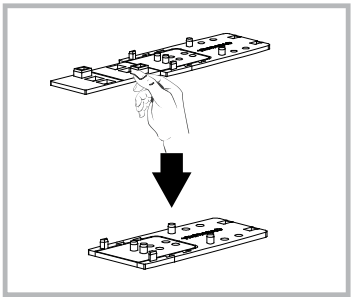
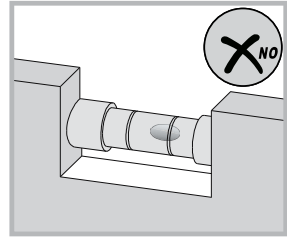
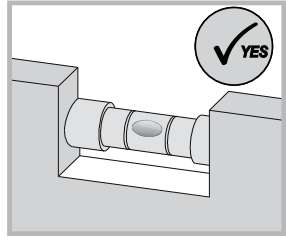
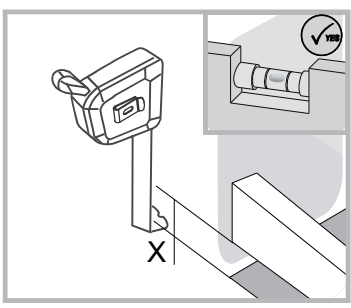


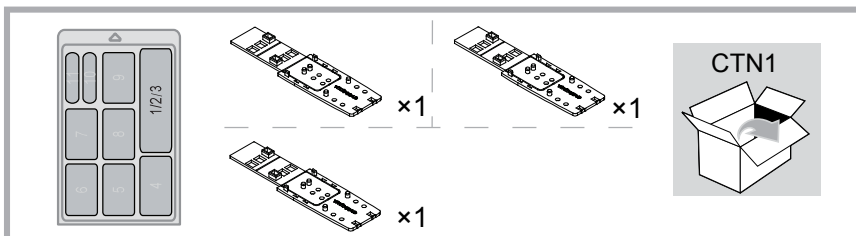
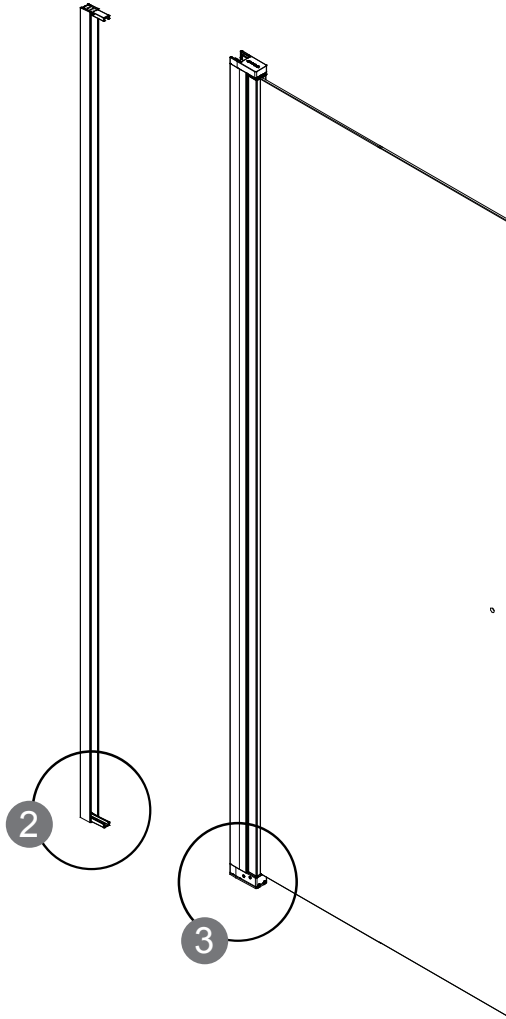
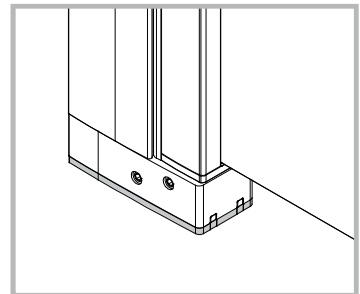
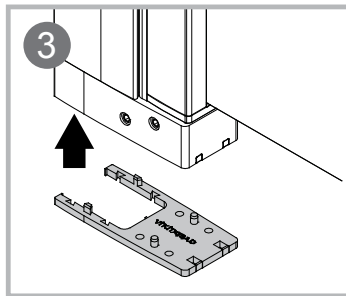
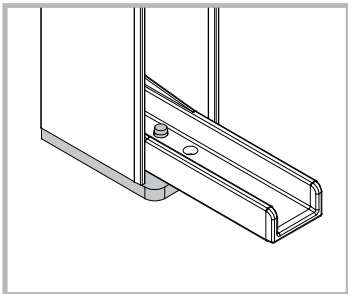
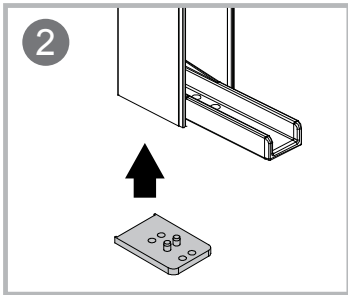
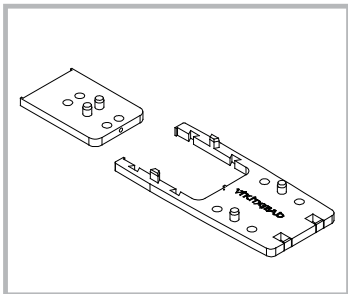
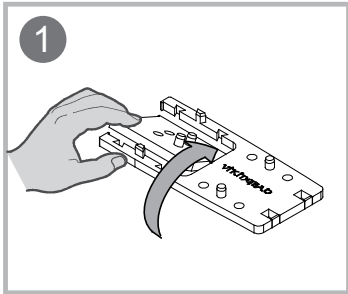
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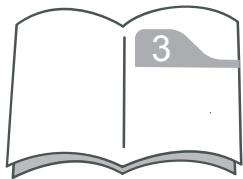
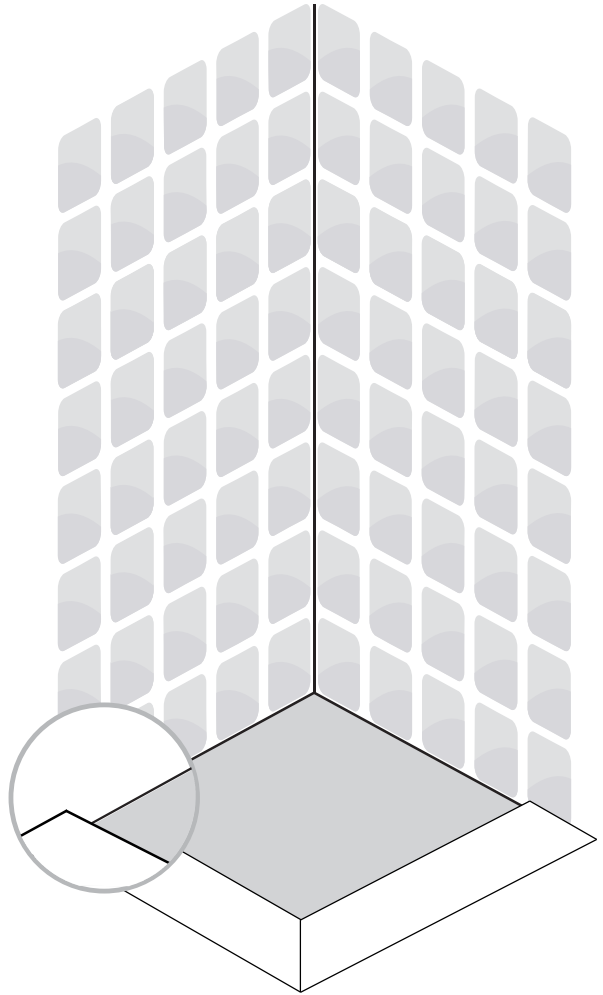
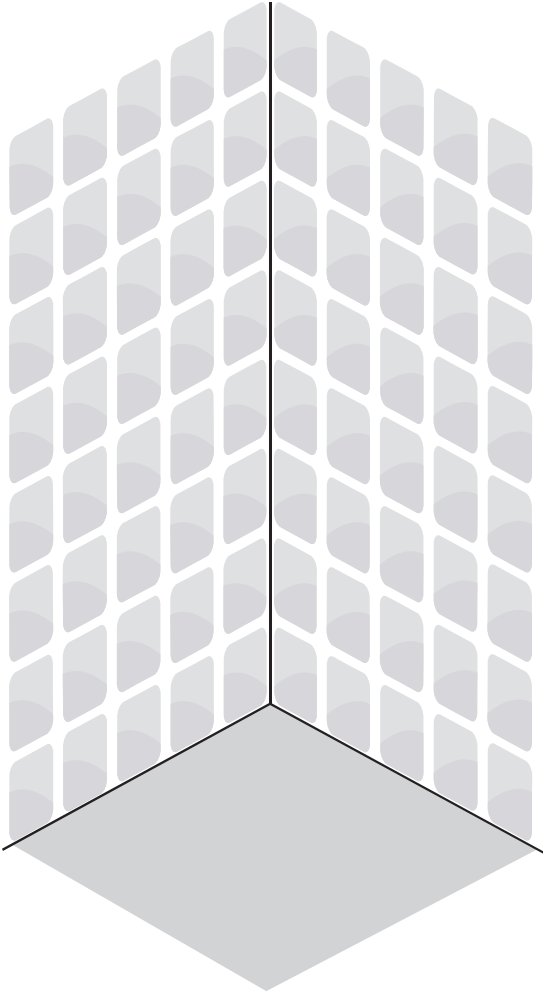




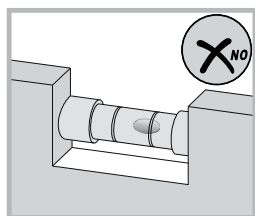
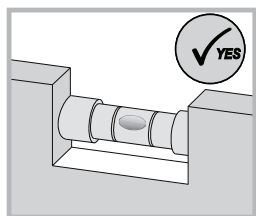




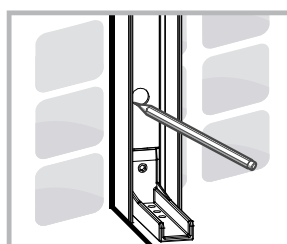
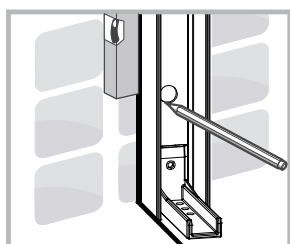
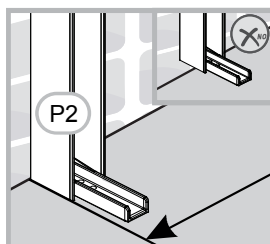
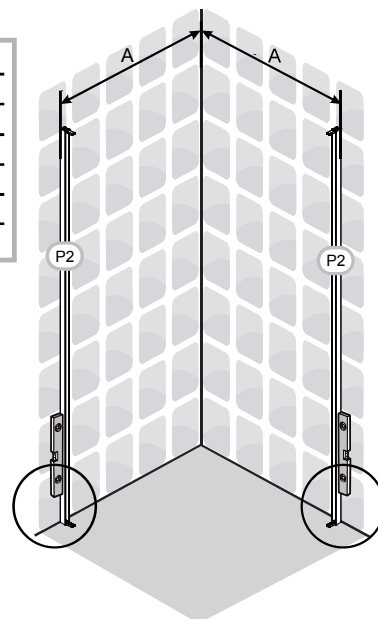




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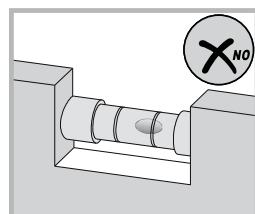
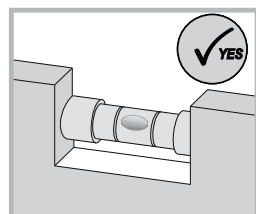


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	Min	Max	Min	Max
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700	685	710	681	706
800	785	810	781	806
900	885	910	881	906
1000	985	1010	981	1006

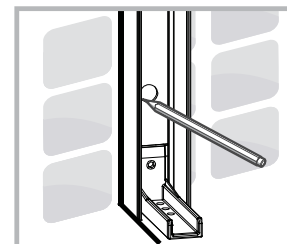
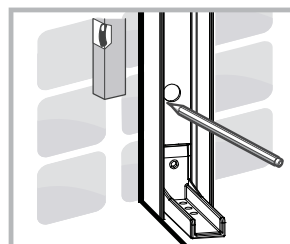
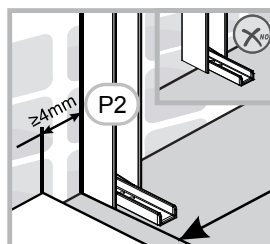
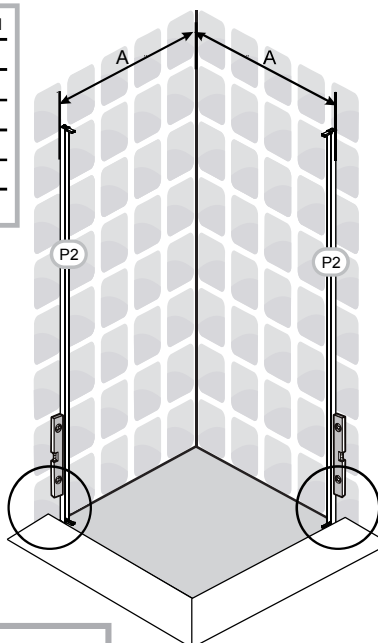


P2  $\longleftrightarrow$   $\times 2$

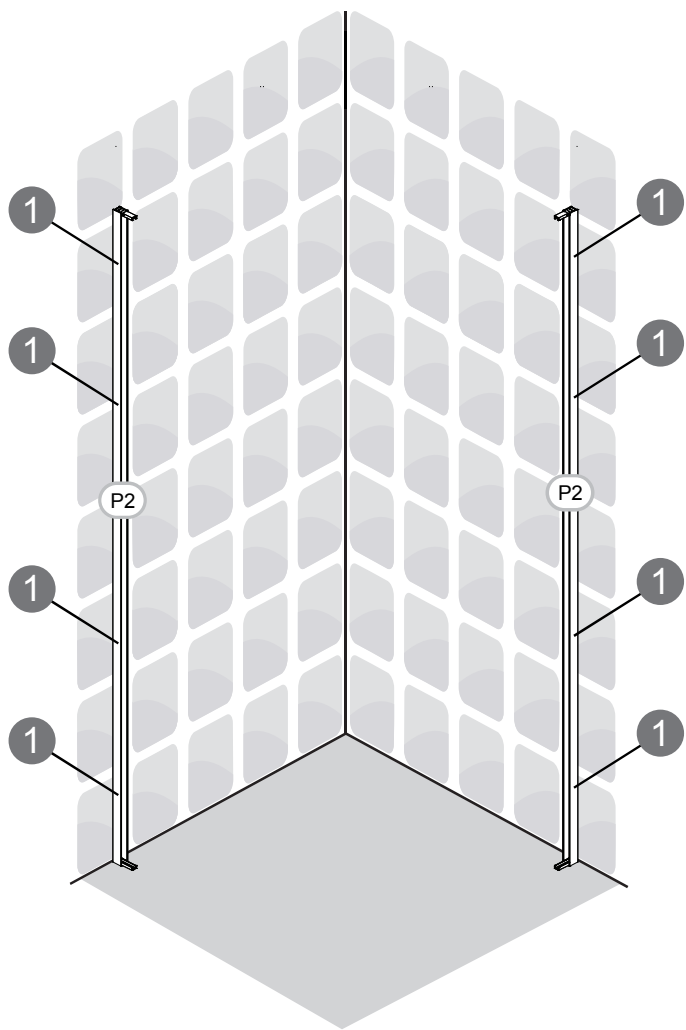
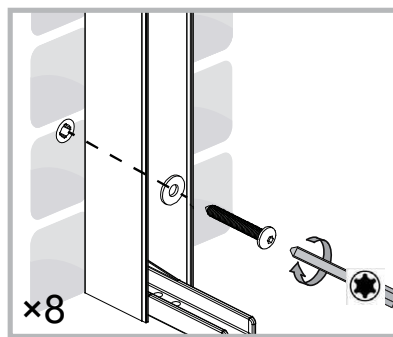
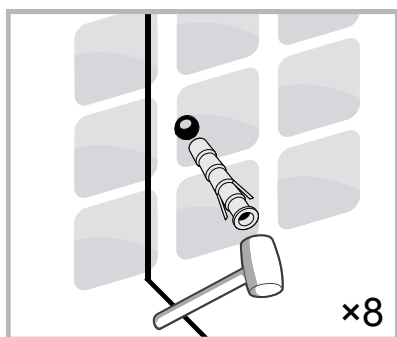
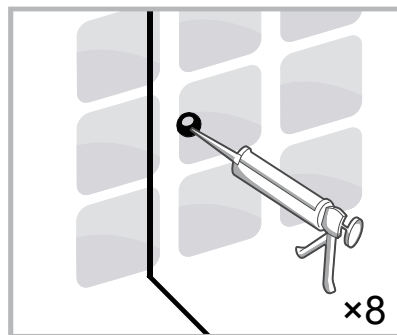
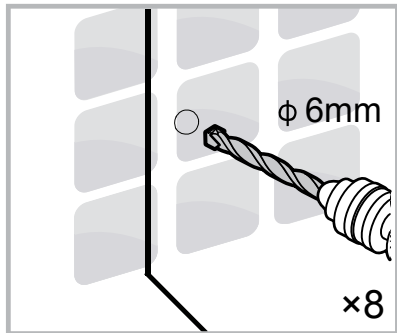
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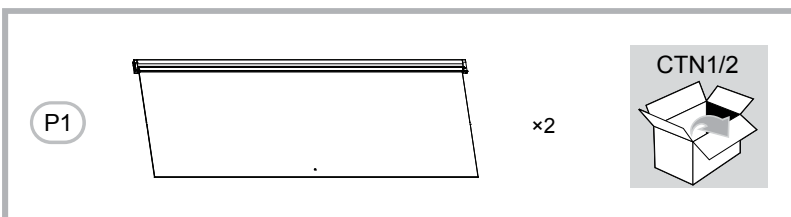
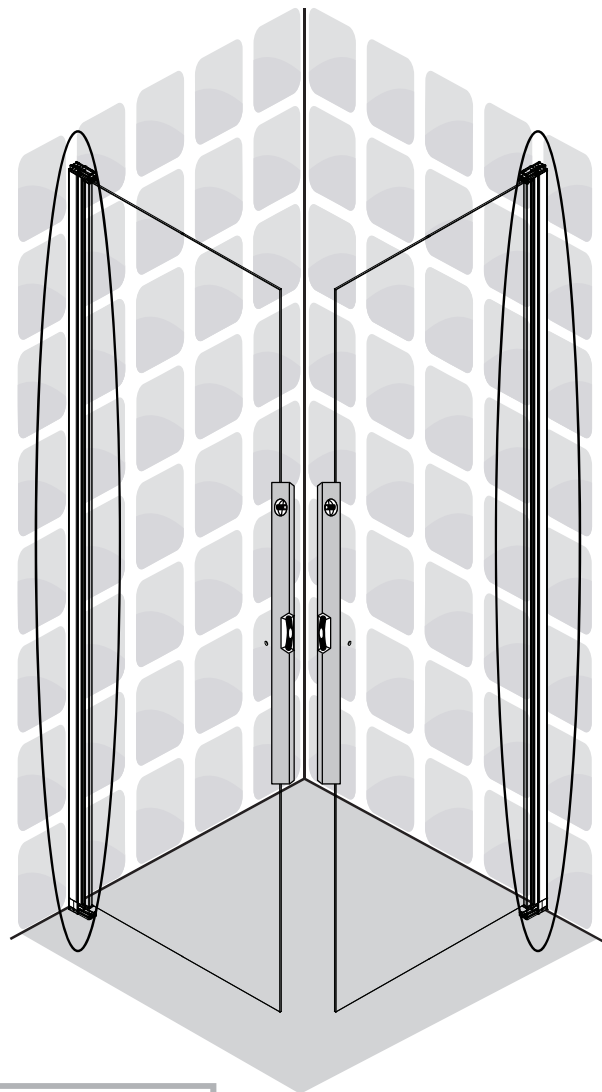
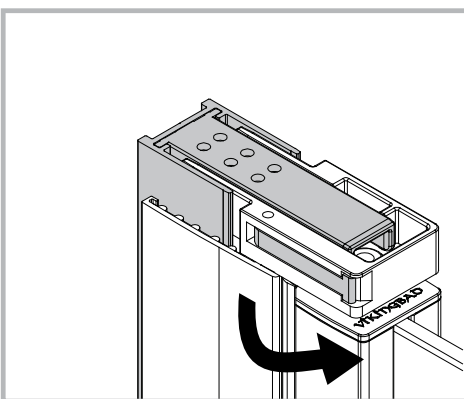
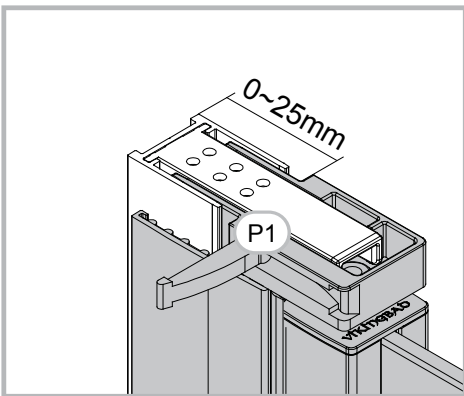
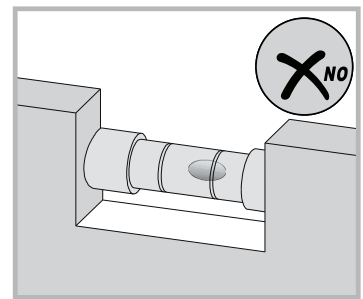
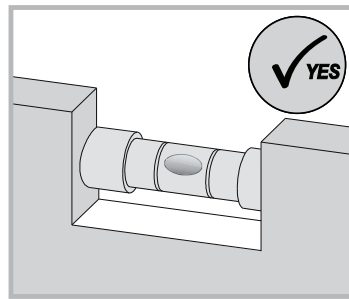
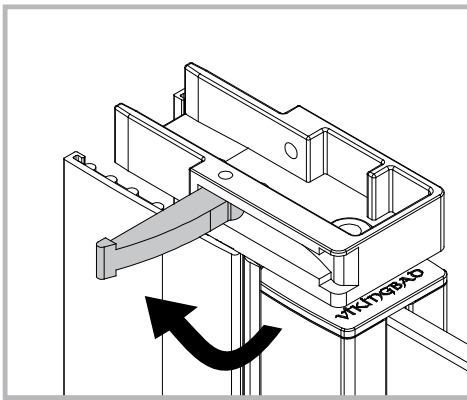
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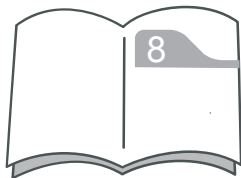
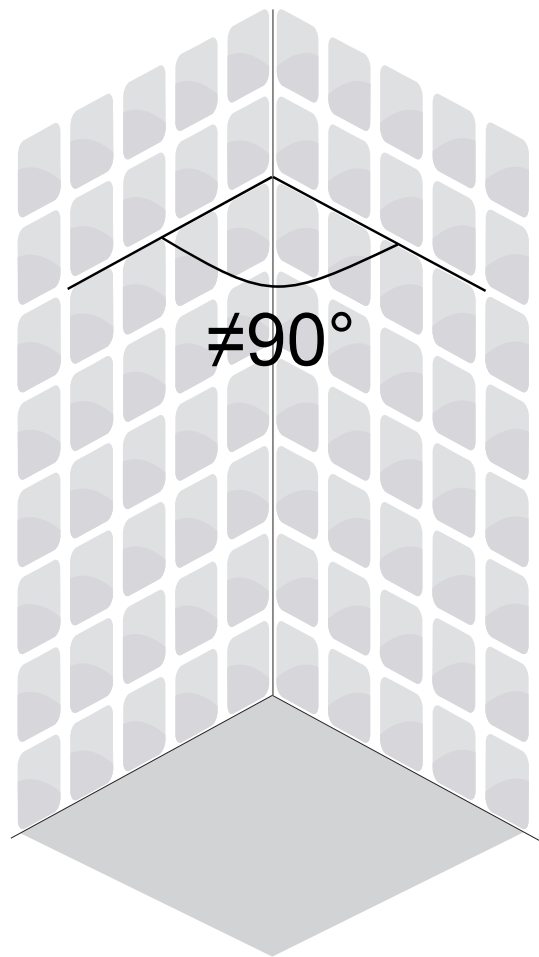
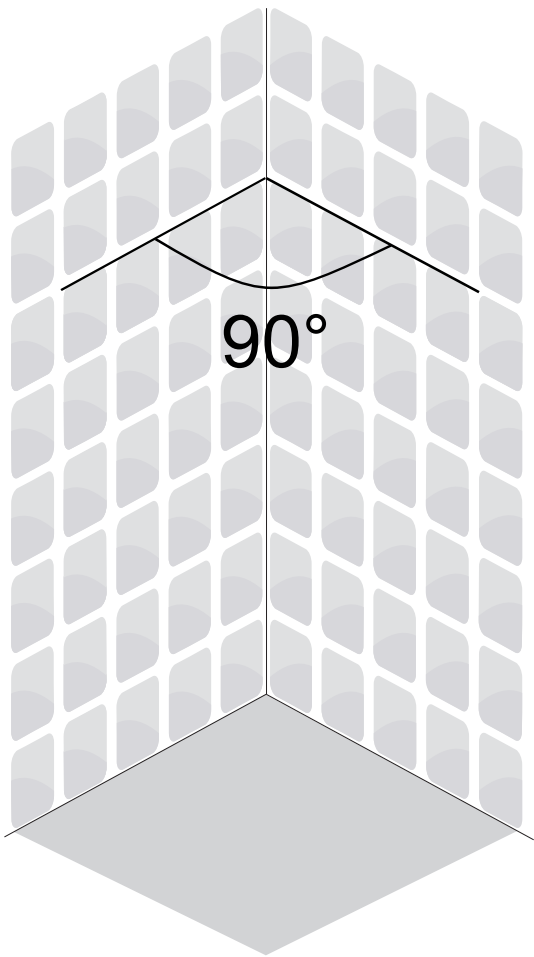


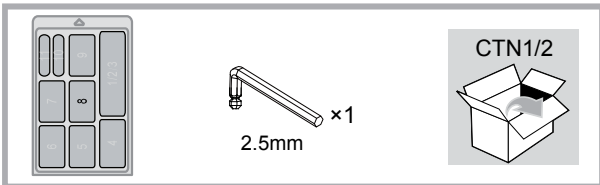
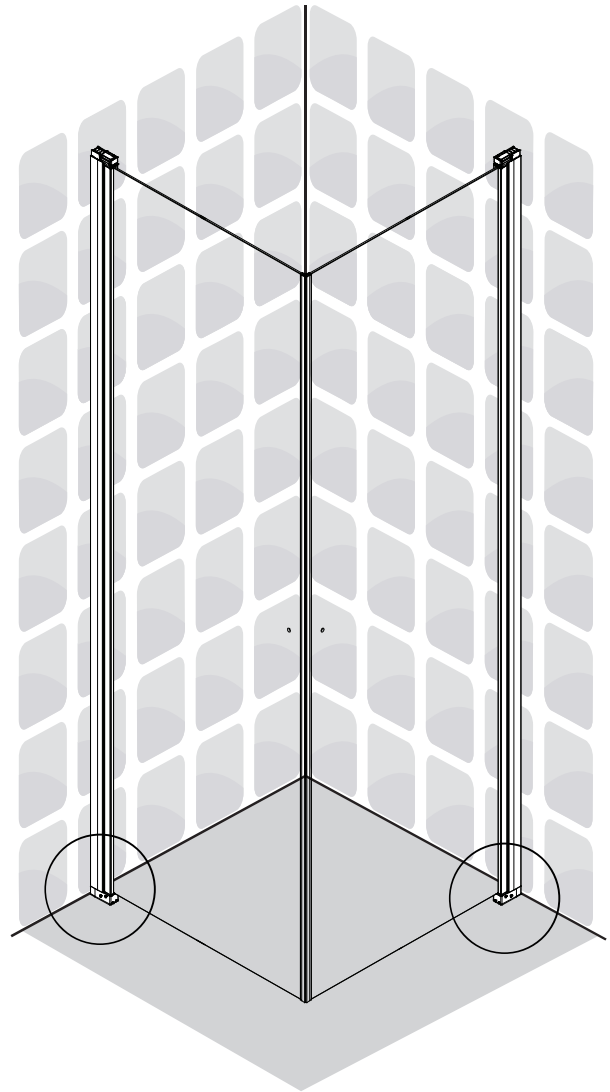
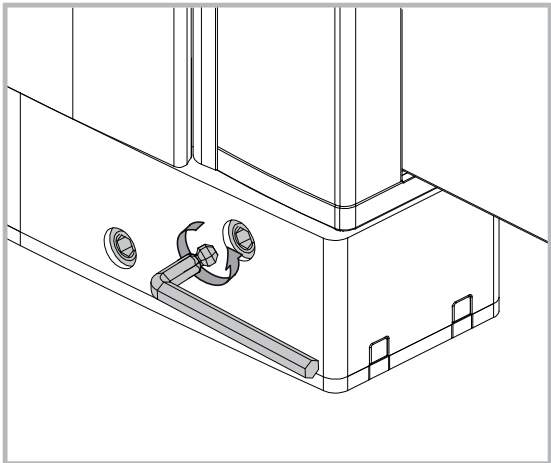
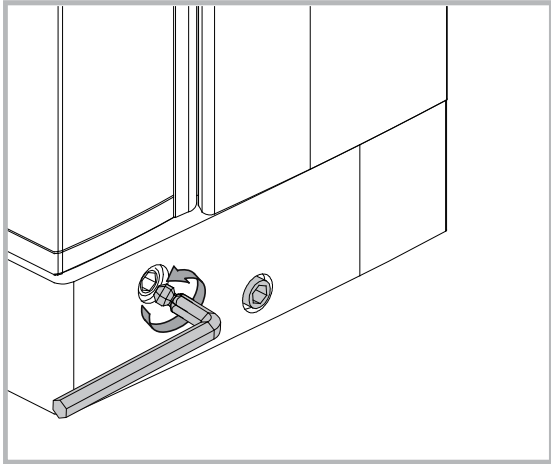
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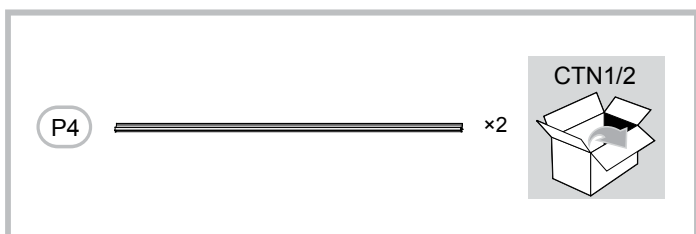
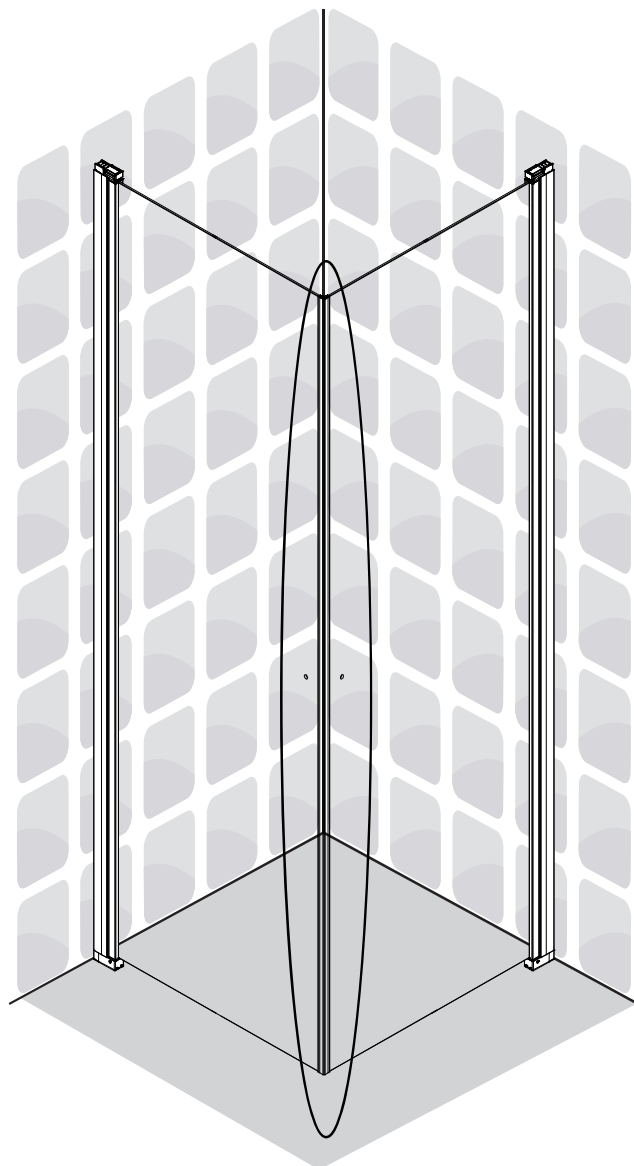
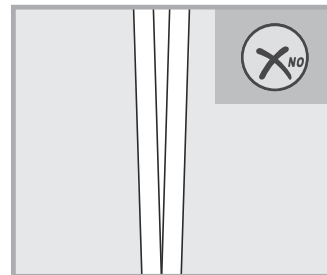
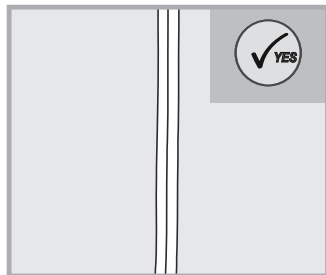
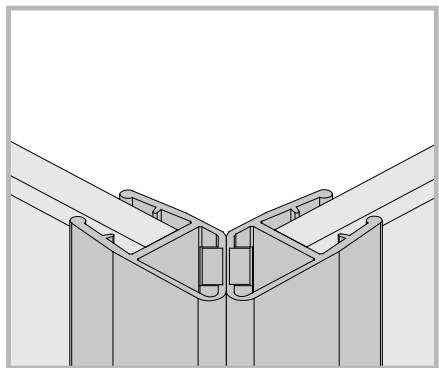
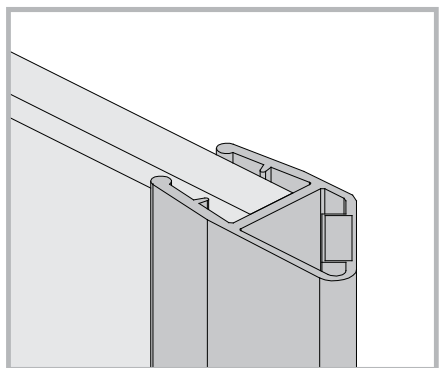
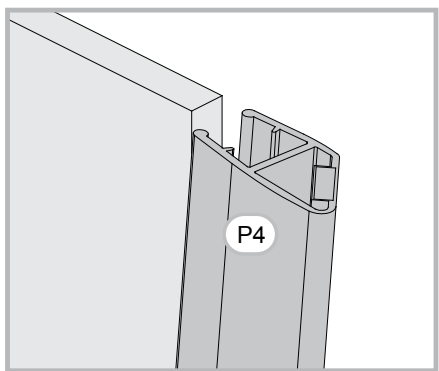
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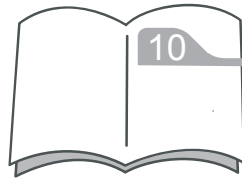
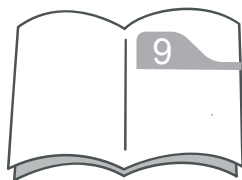
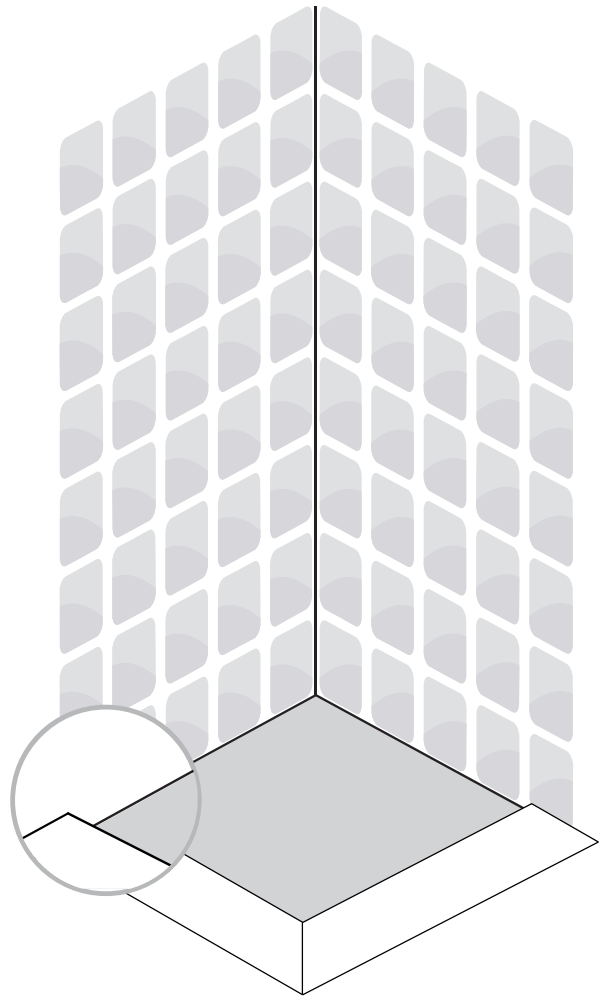
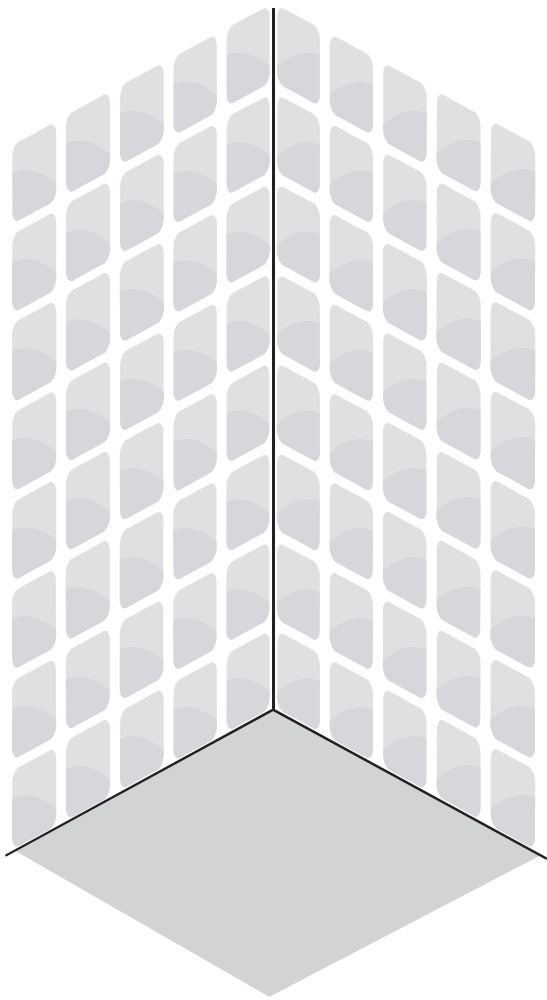




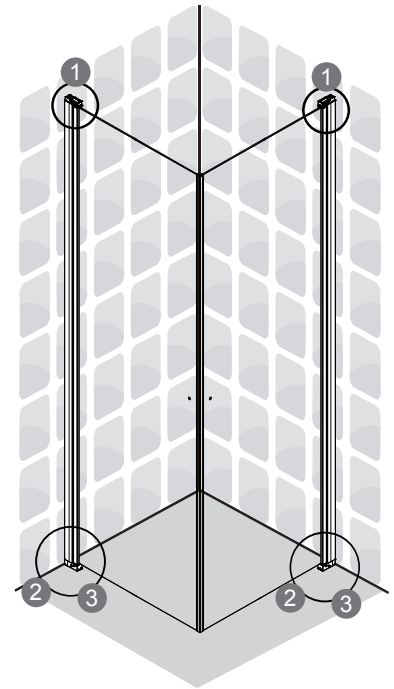
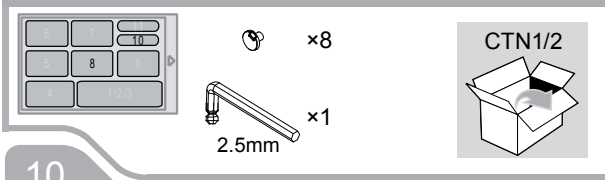
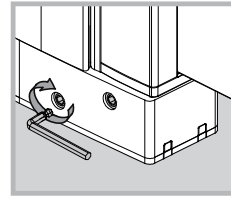
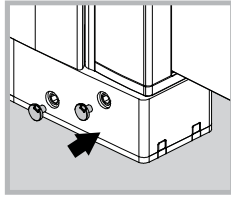
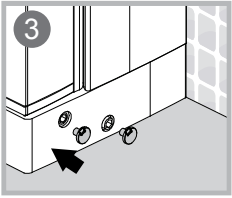
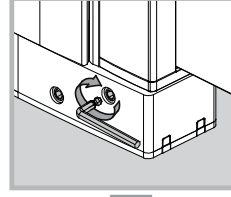
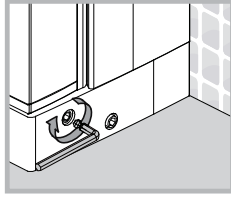
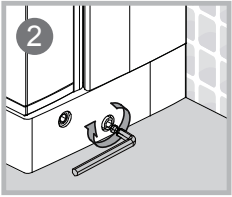
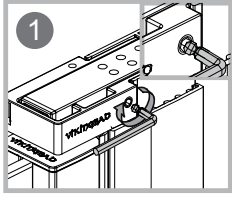




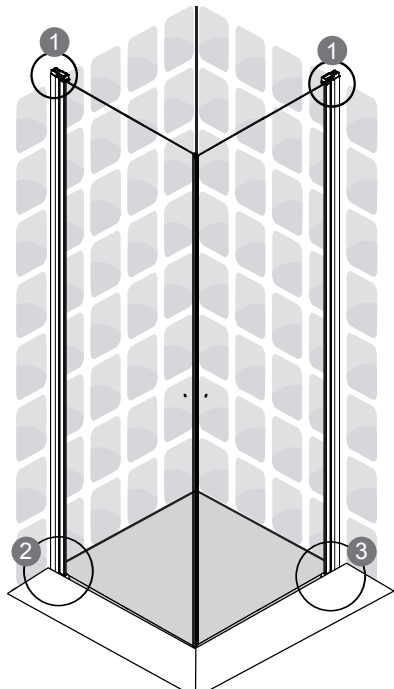
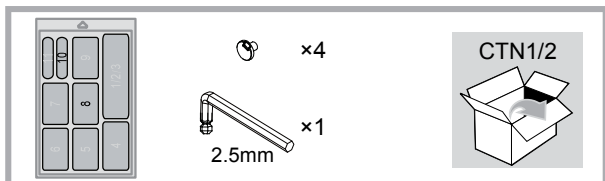
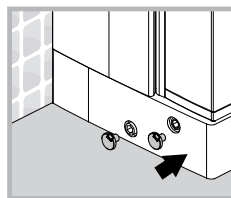
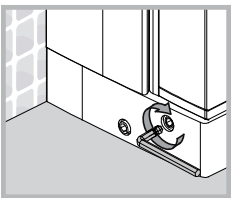
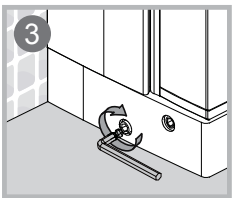
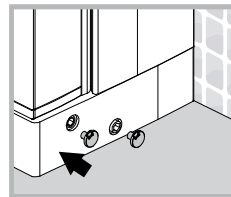
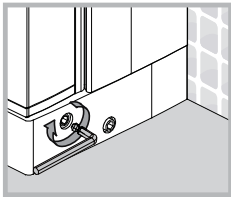
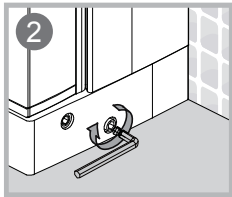
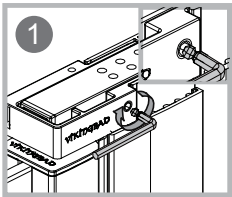


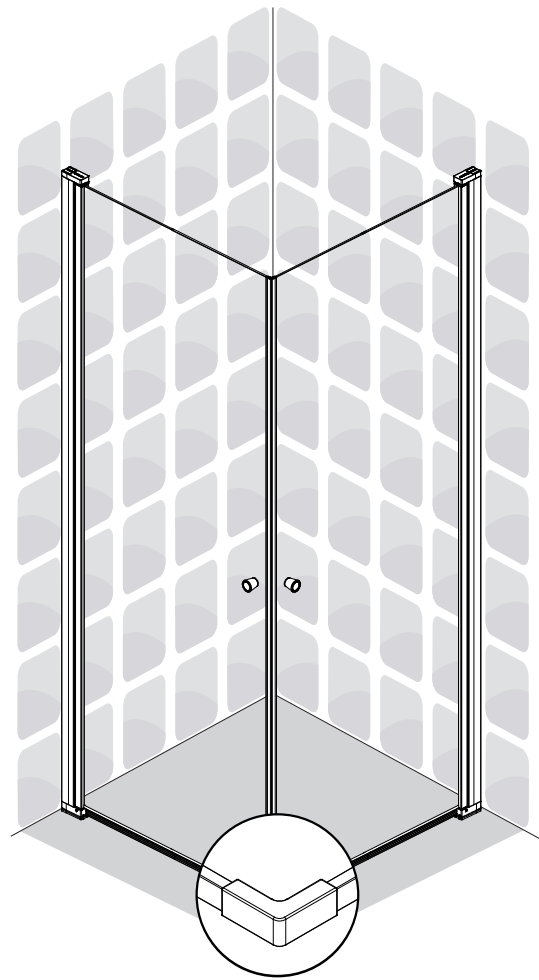
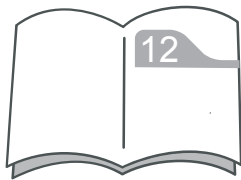
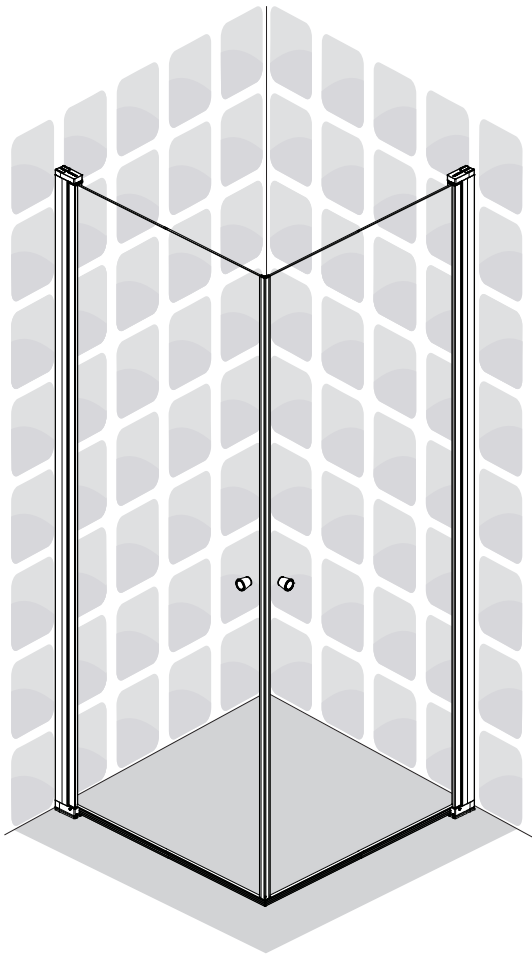


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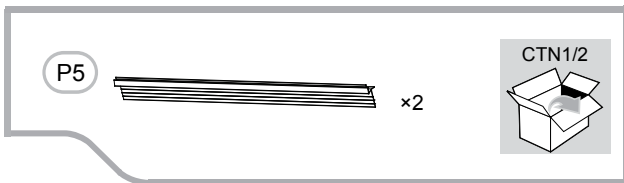
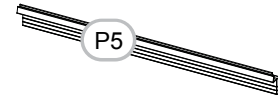
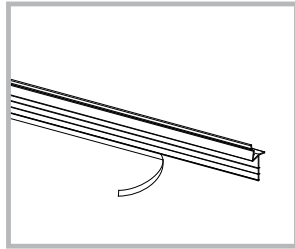
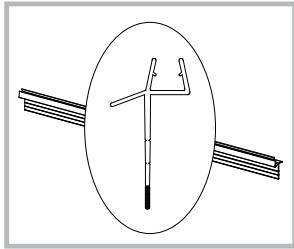


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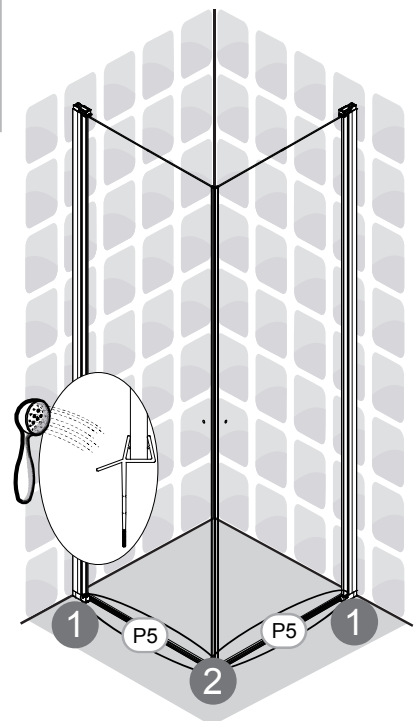
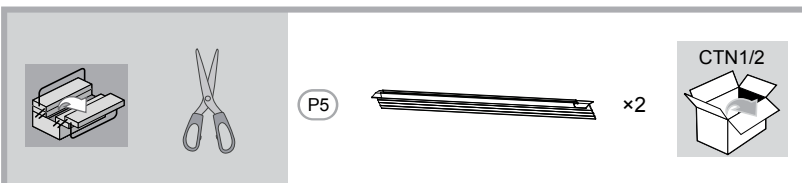
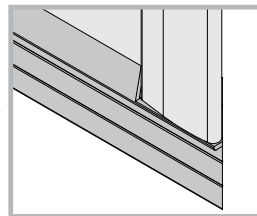
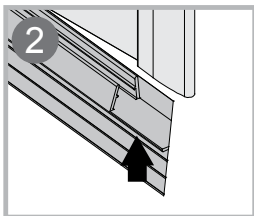
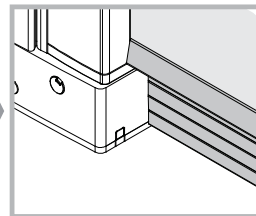
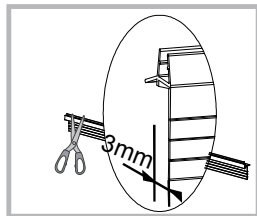
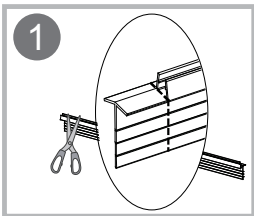


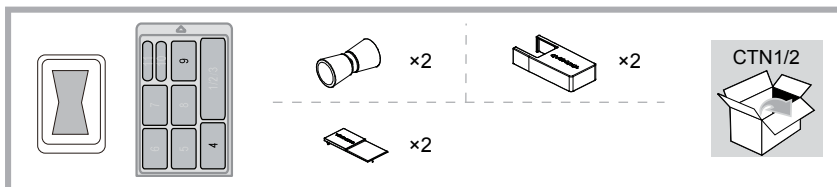
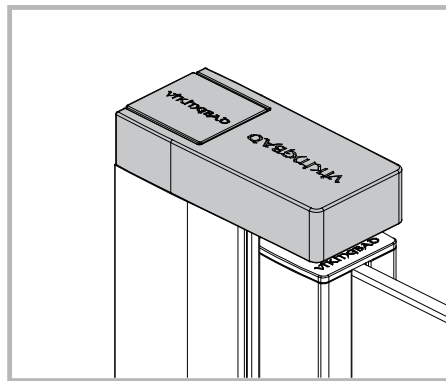
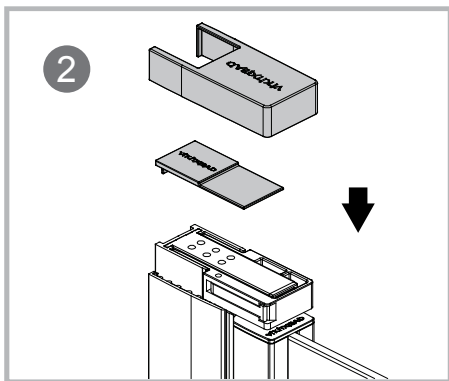
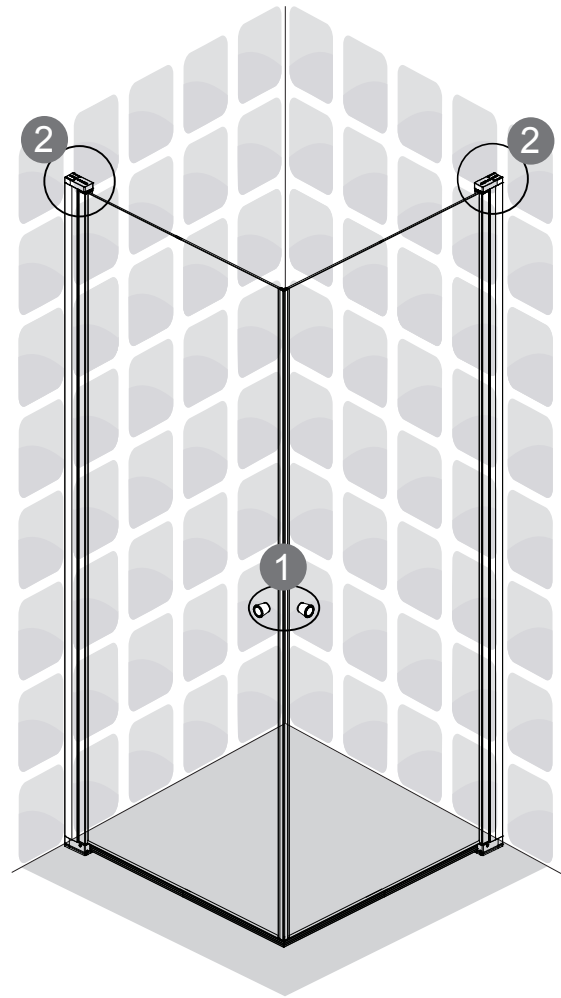
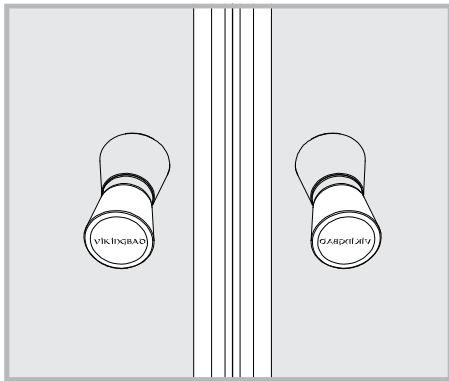
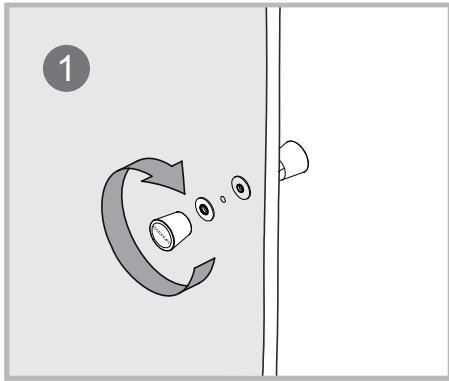


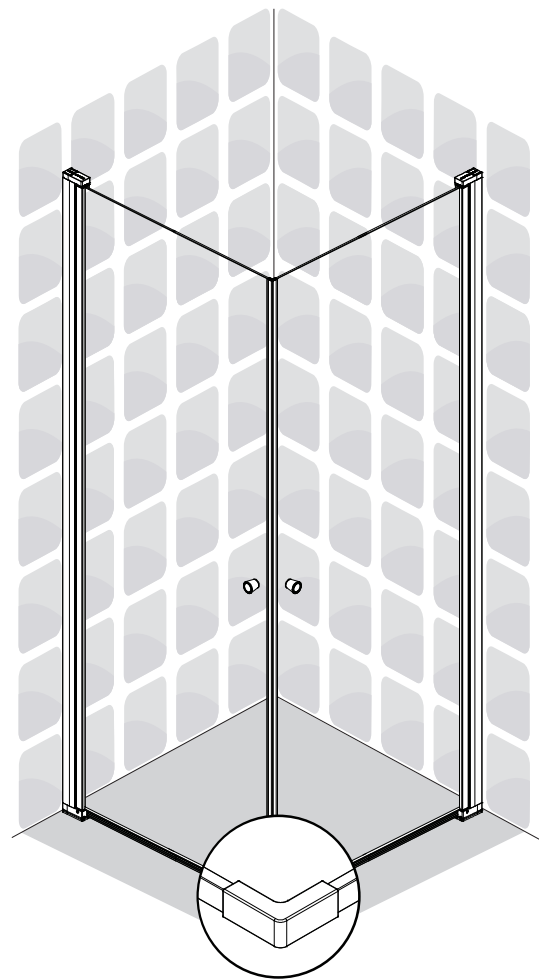
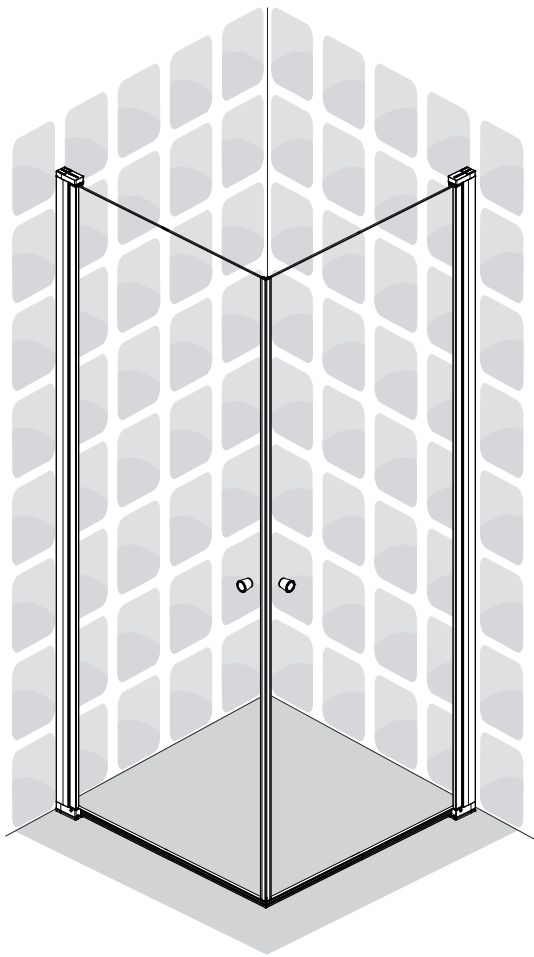
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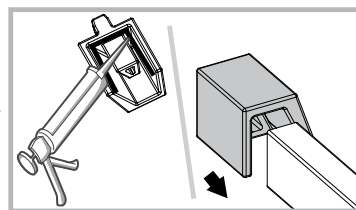
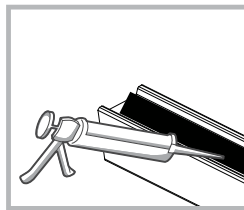
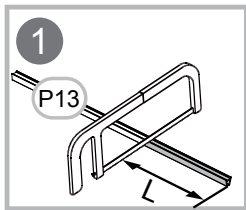
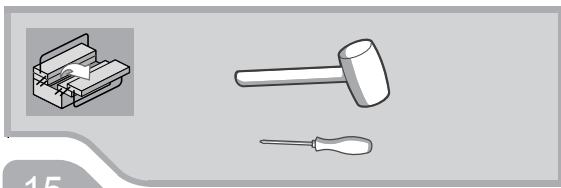
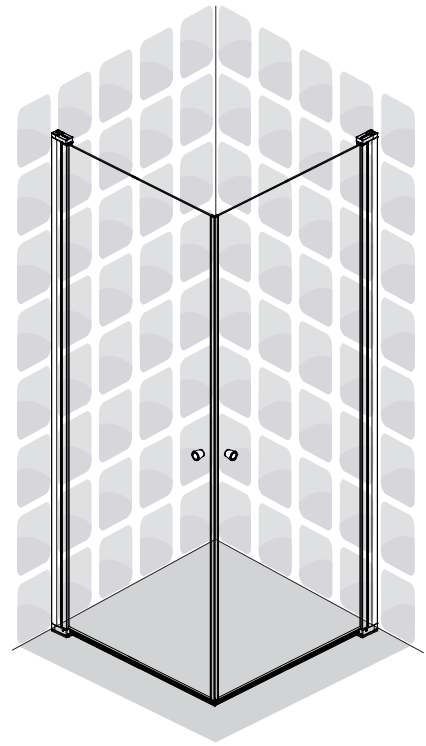
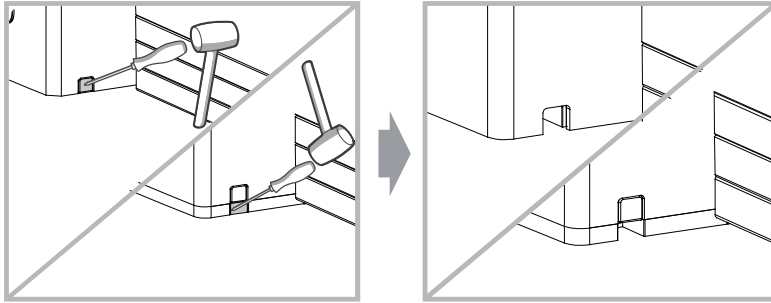


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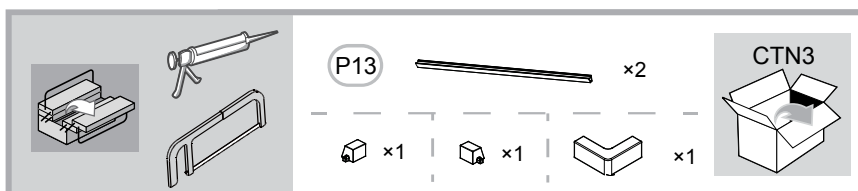
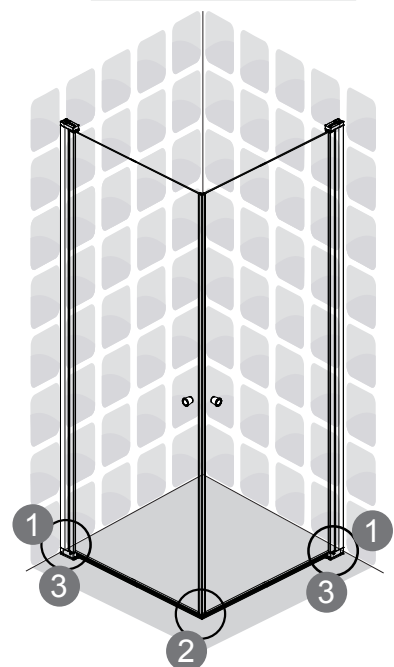
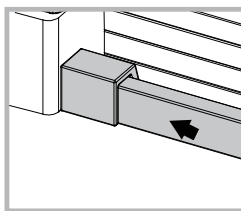
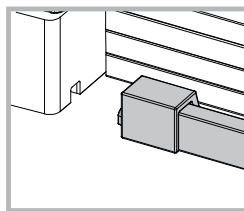
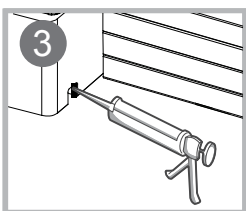
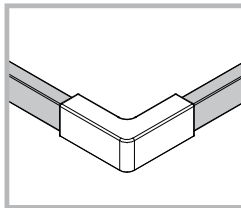
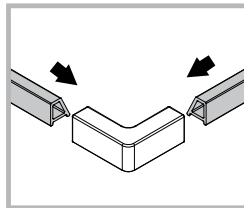
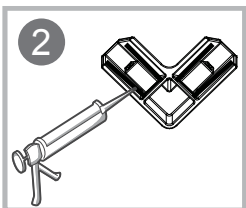




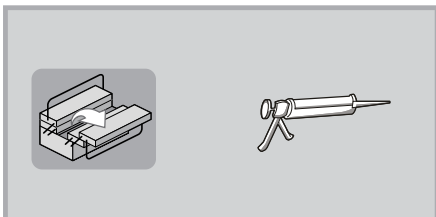
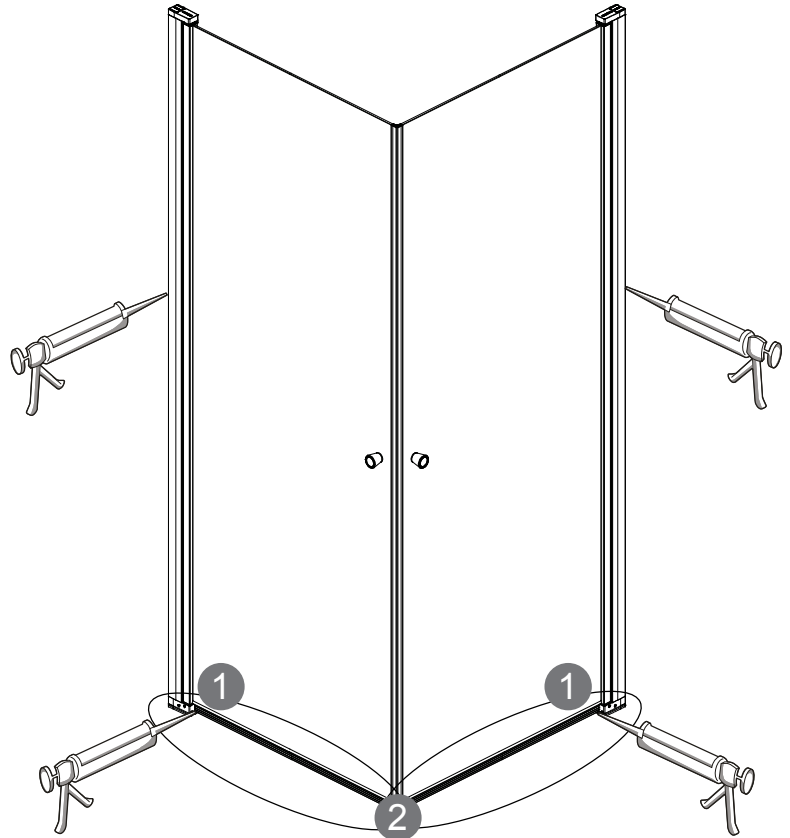
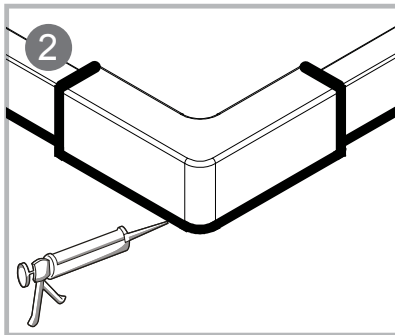
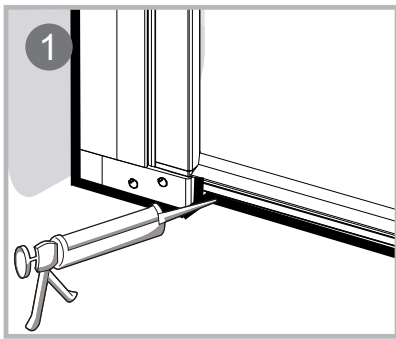
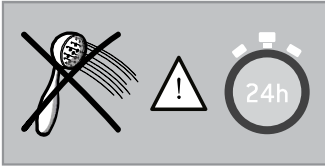


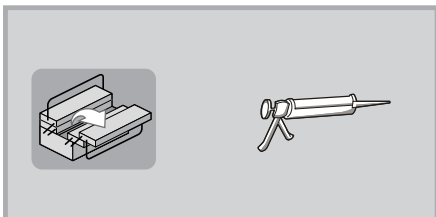
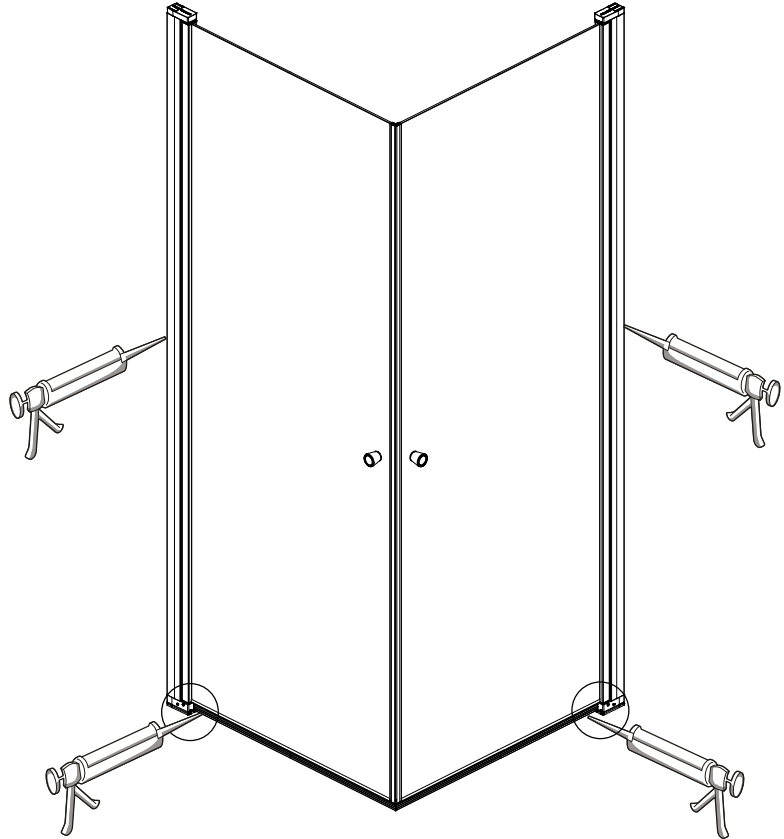
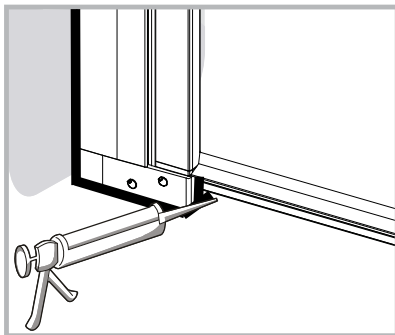
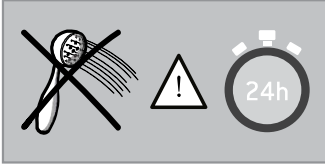


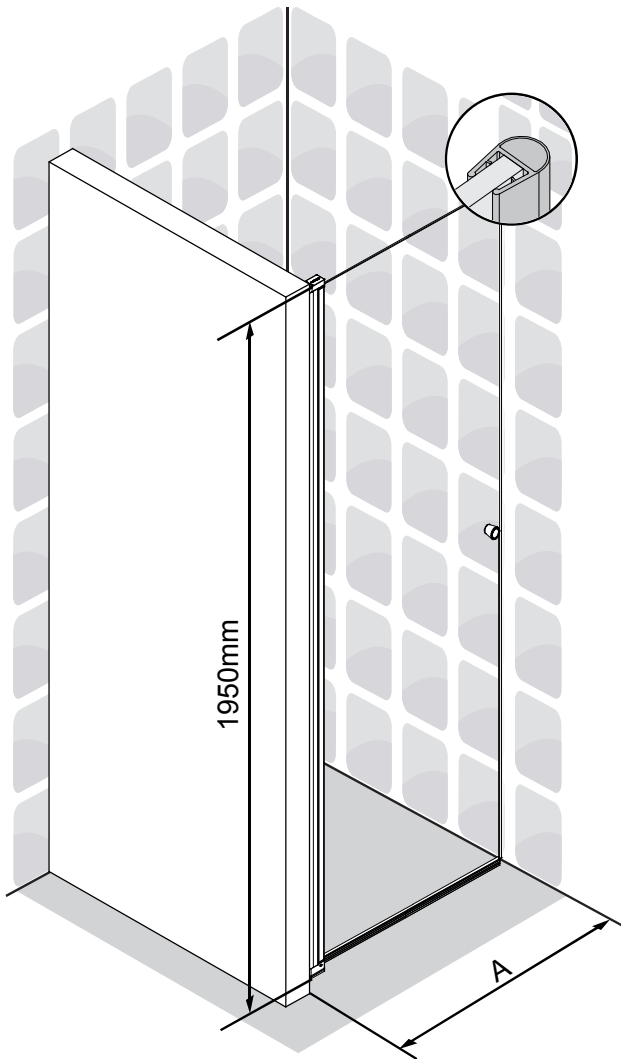
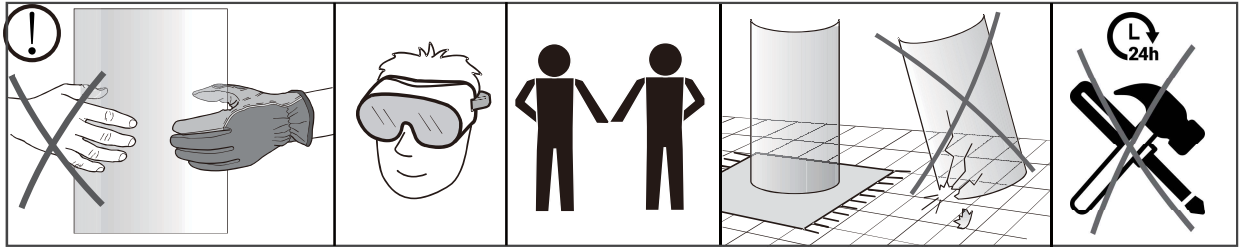
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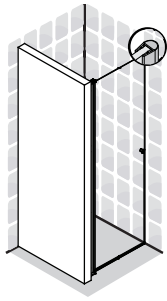




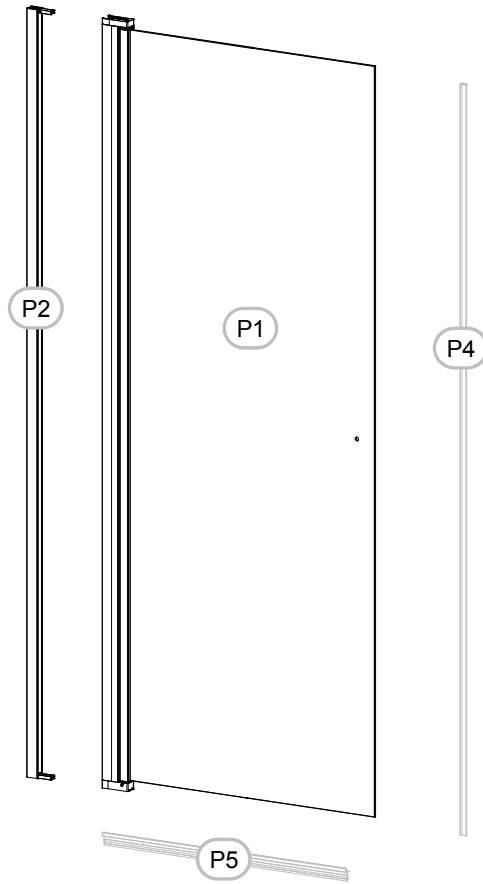
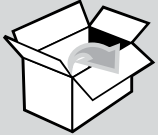




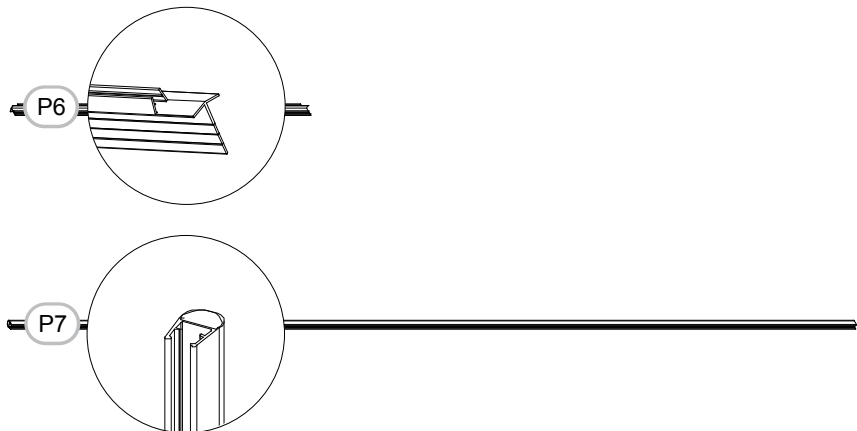
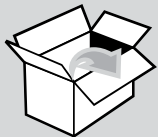
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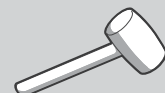
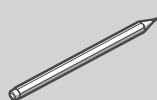
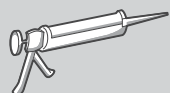
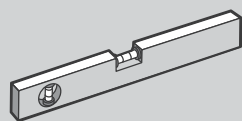
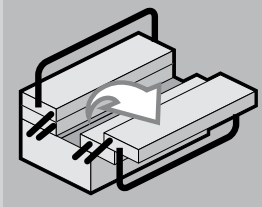
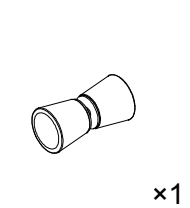
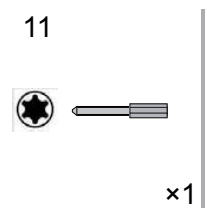
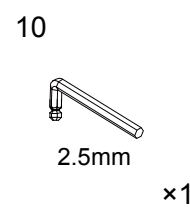
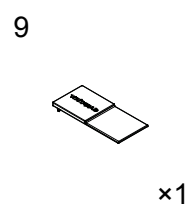
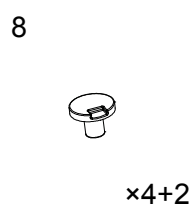
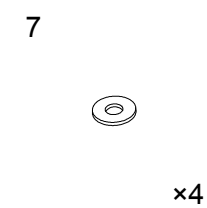
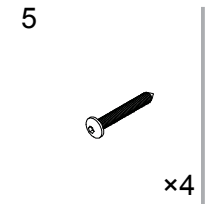
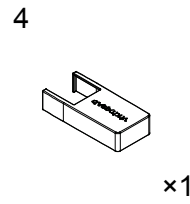
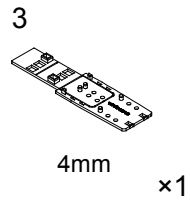
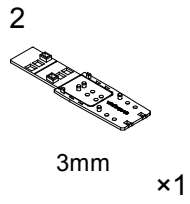
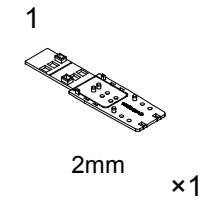
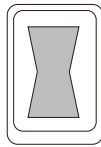
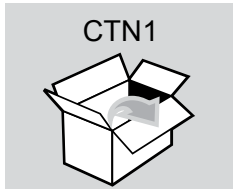


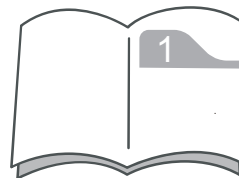
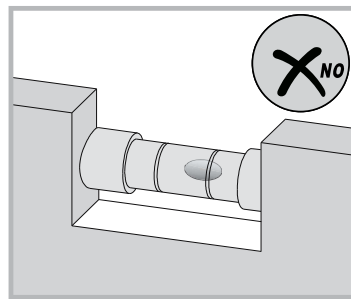
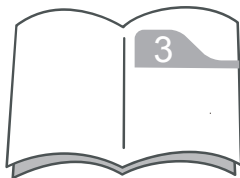
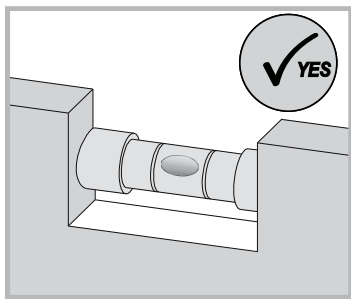
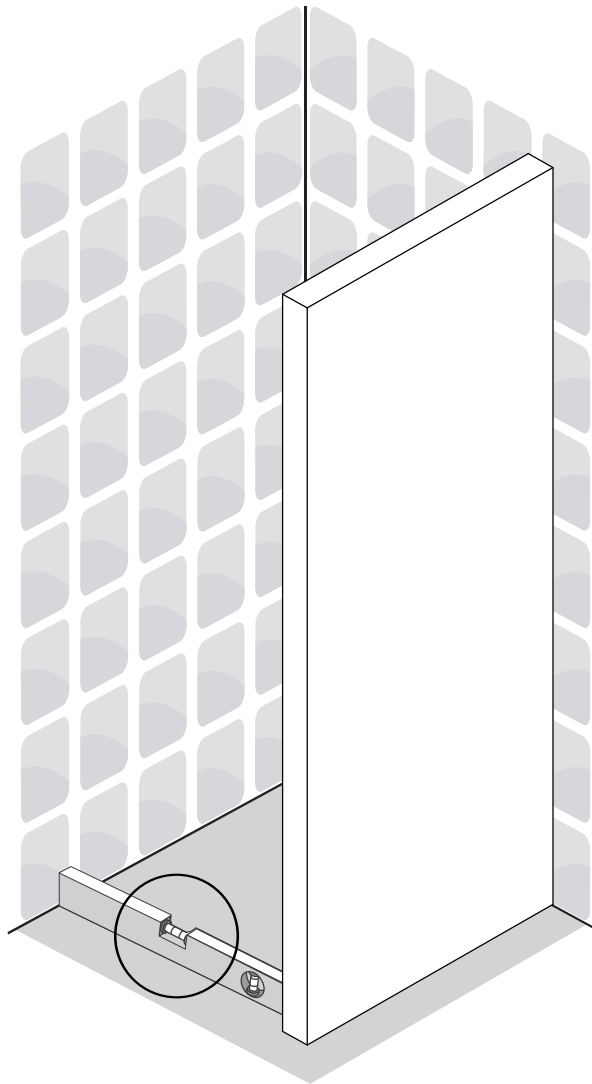
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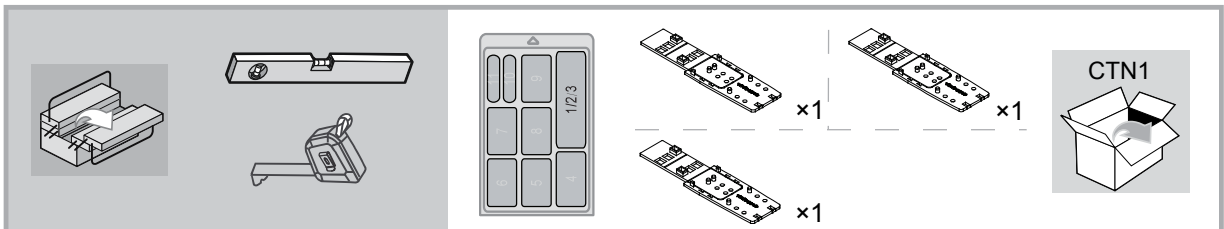
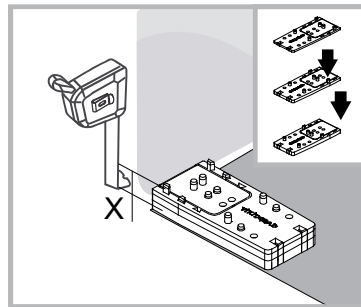
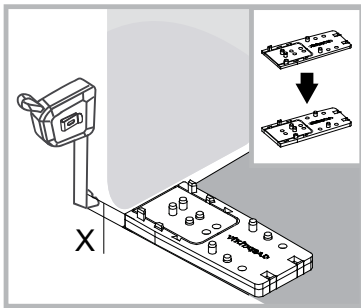
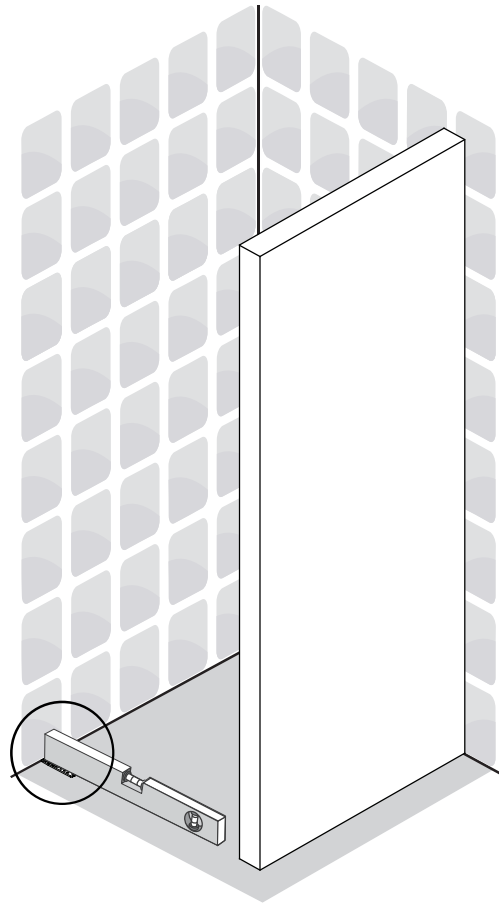
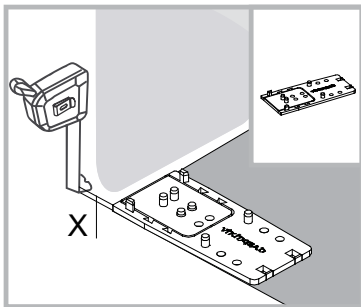
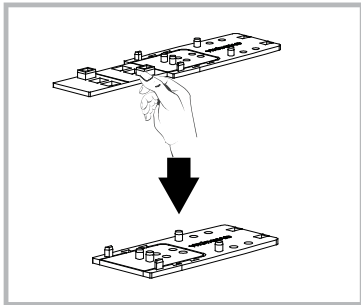
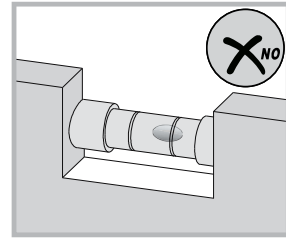
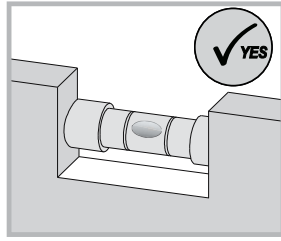
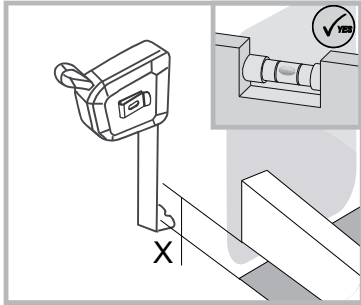


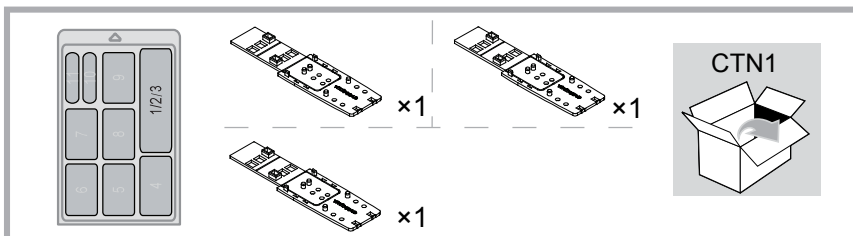
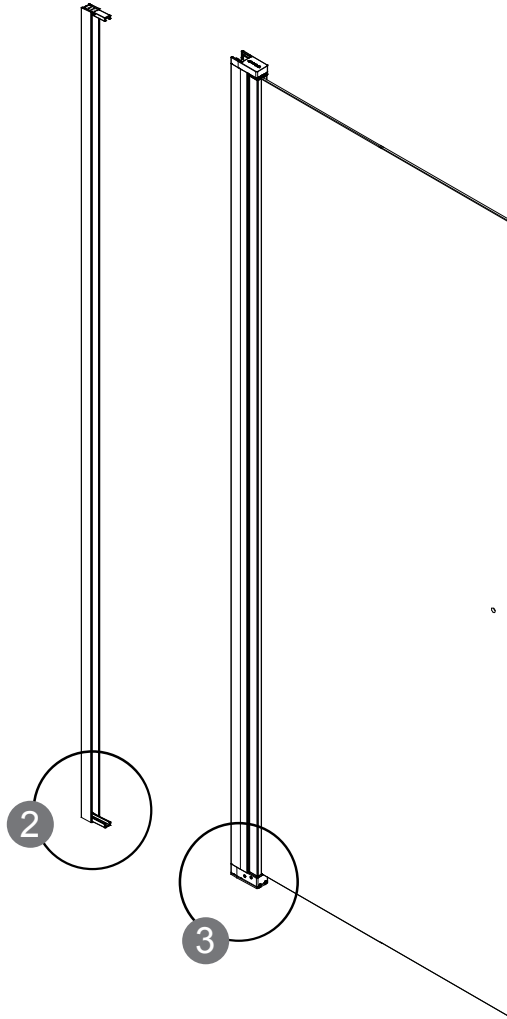
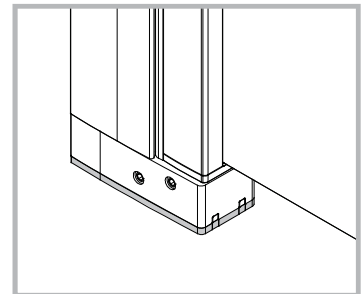
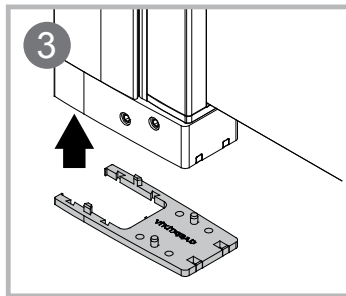
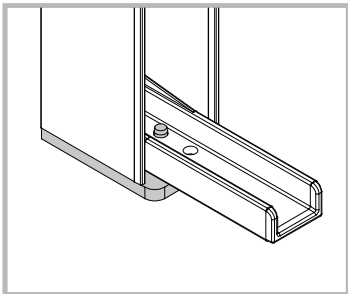
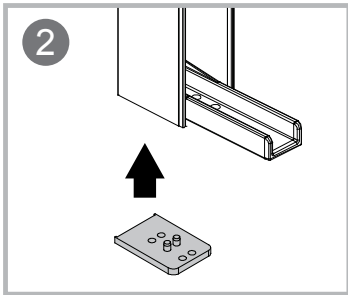
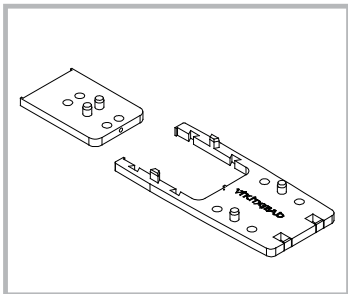
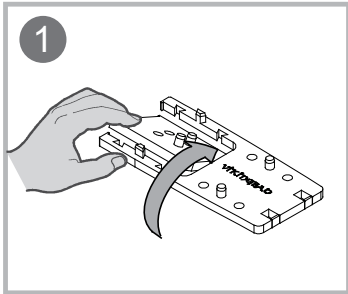
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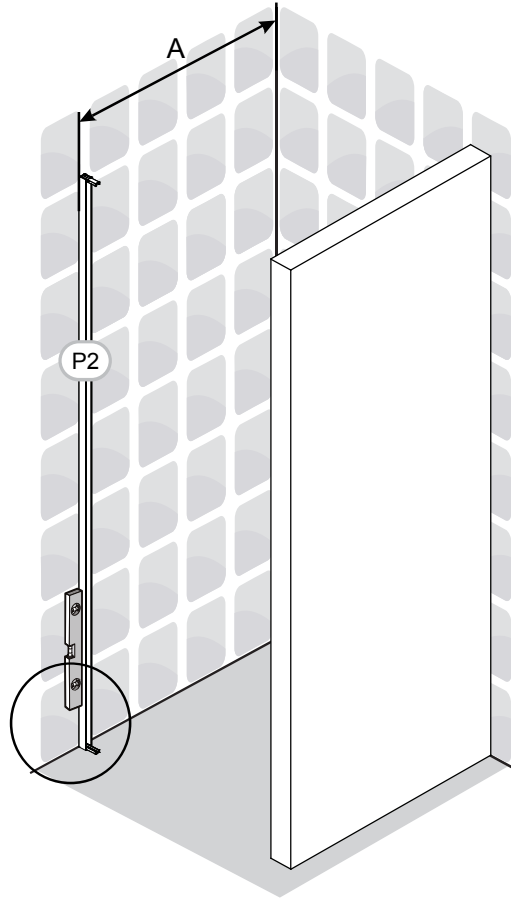
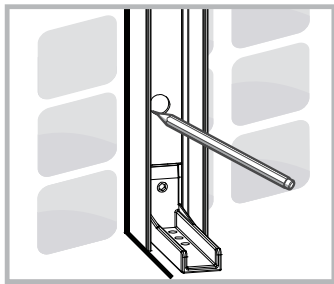
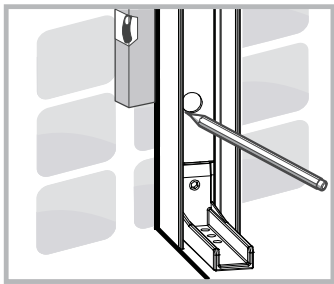
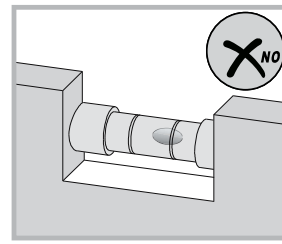
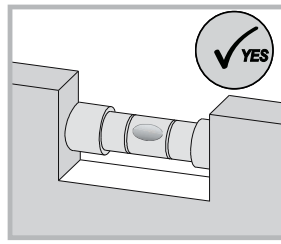
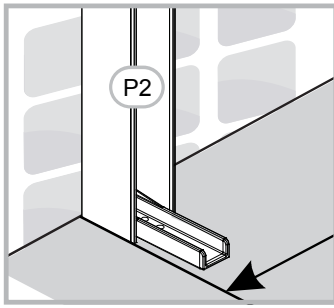




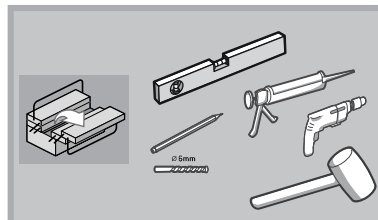
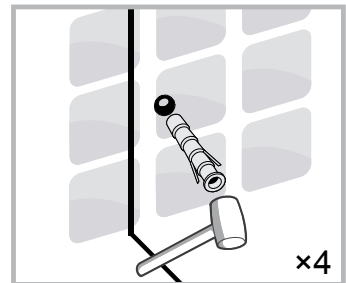
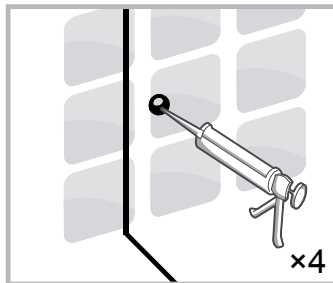
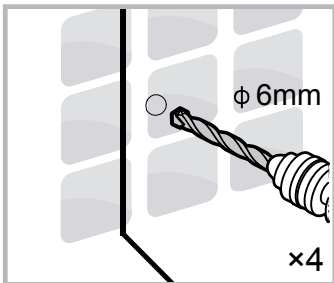
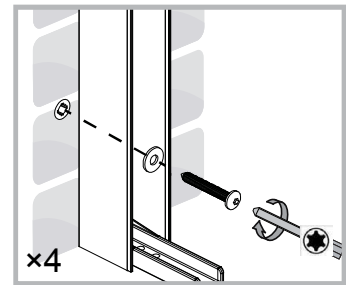




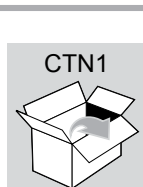


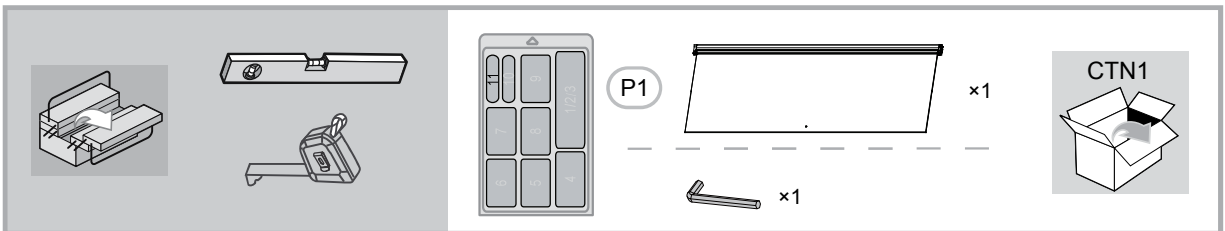
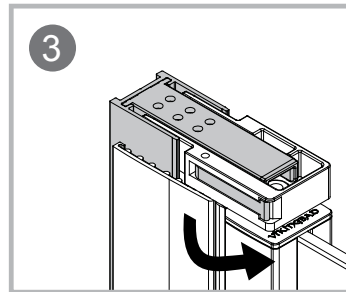
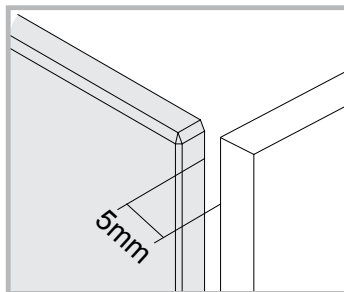
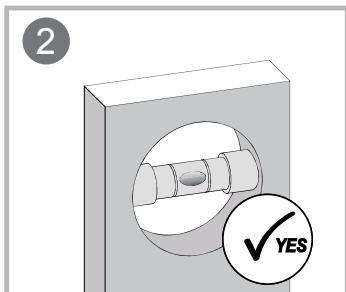
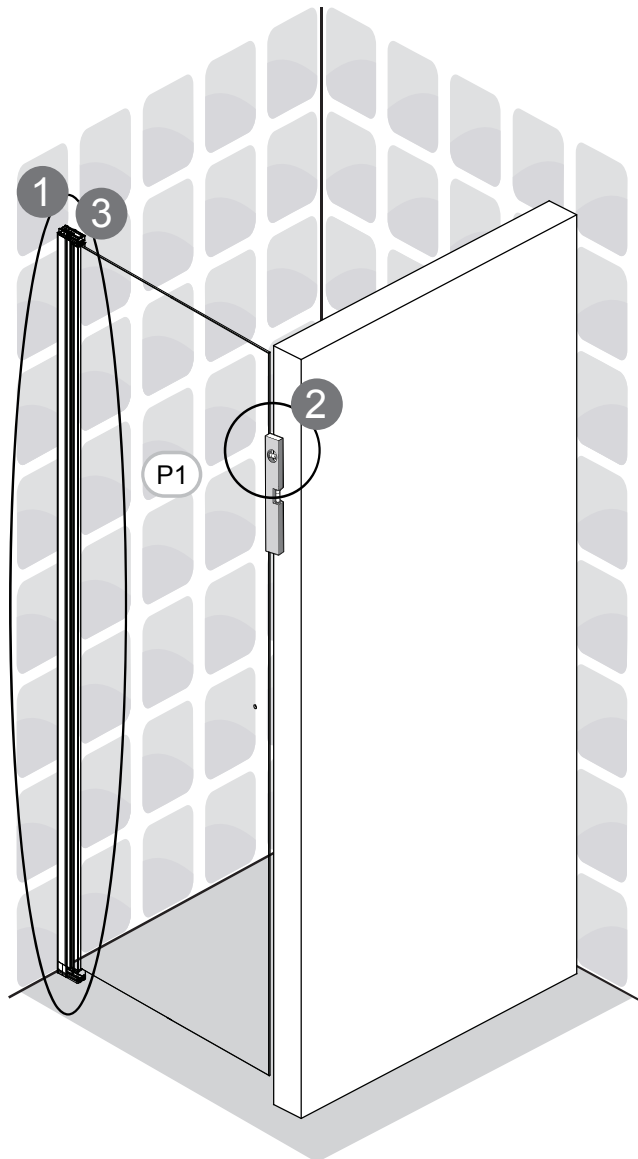
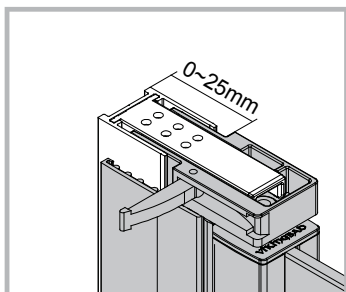
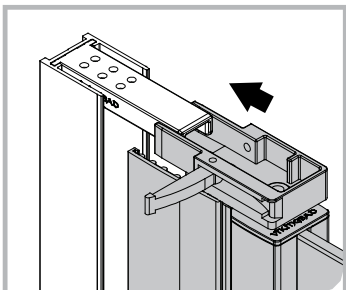
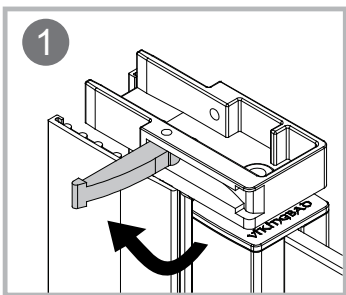


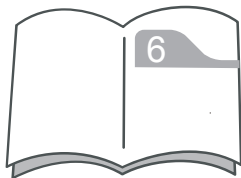
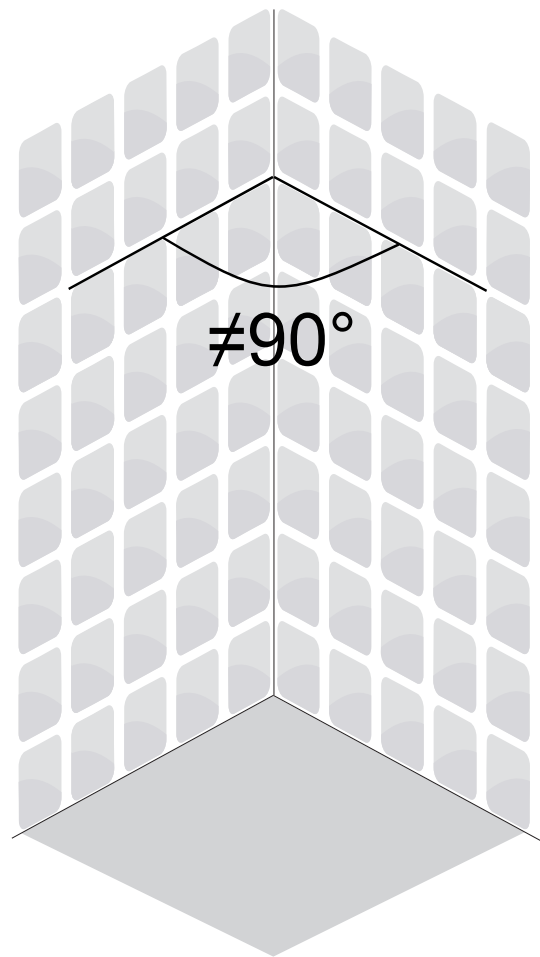
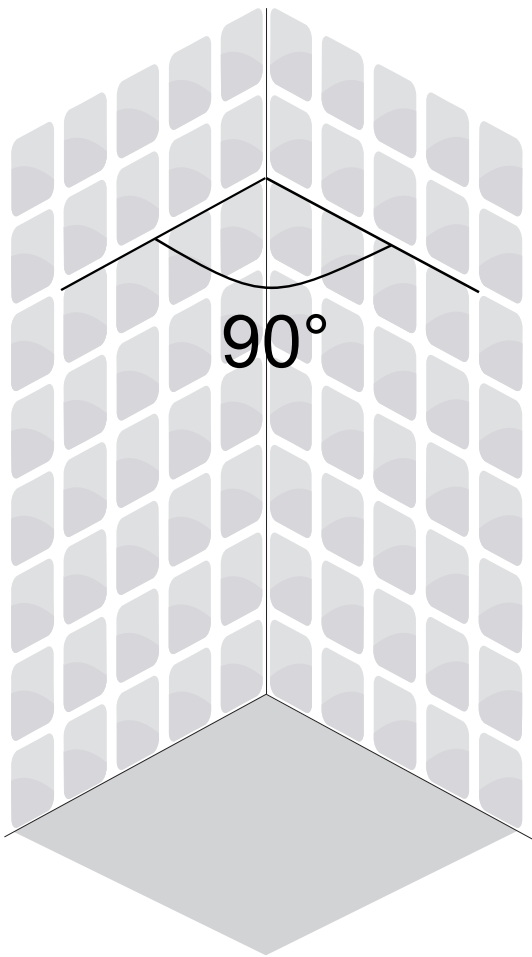
A	Yttermål ferdig montert		Yttermål veggprofil	
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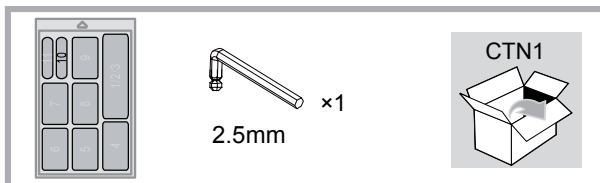
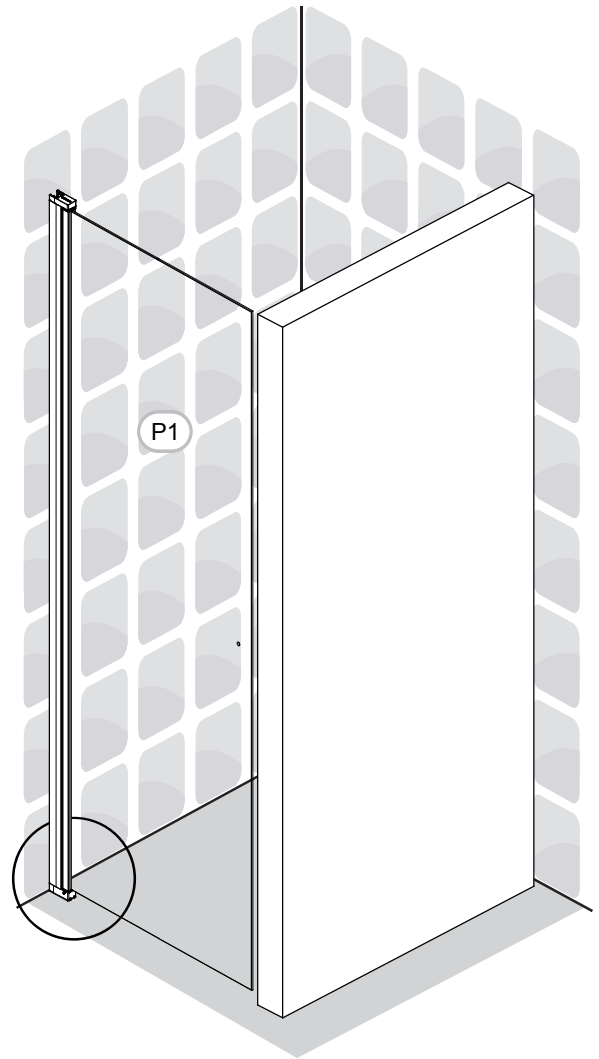
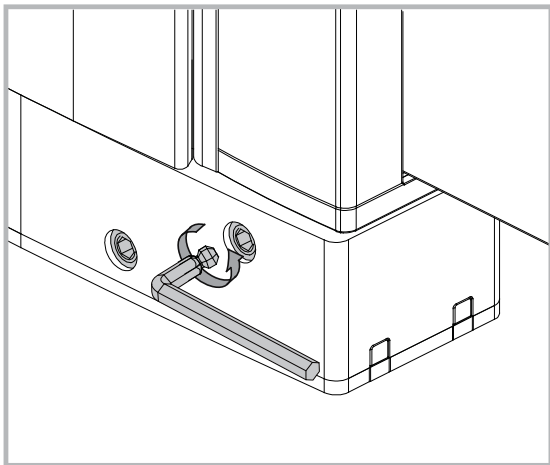
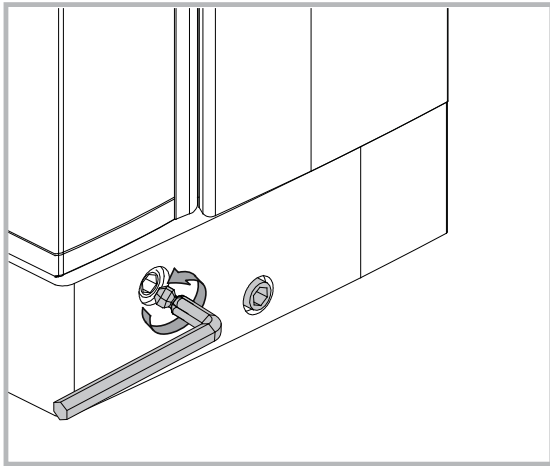


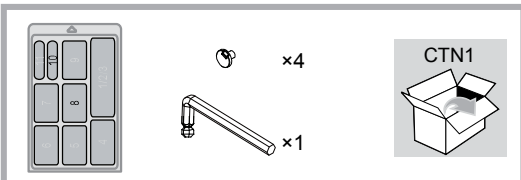
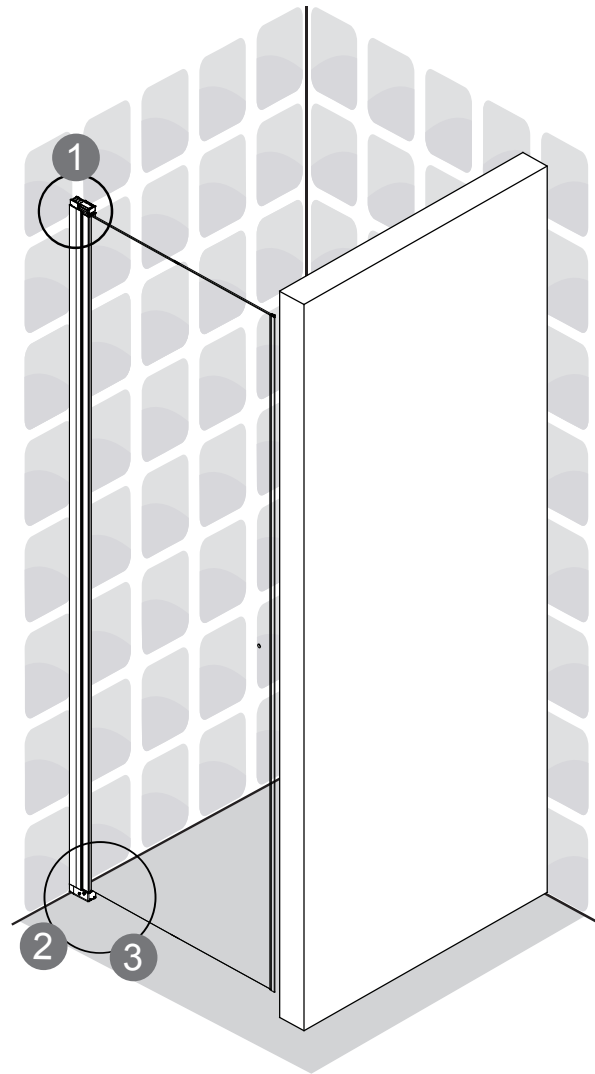
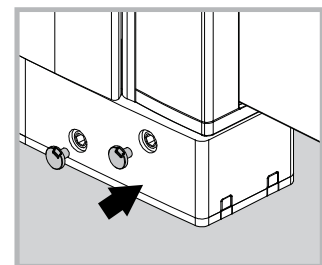
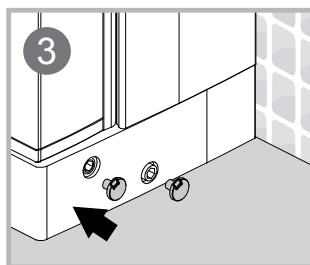
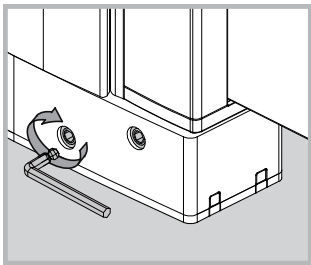
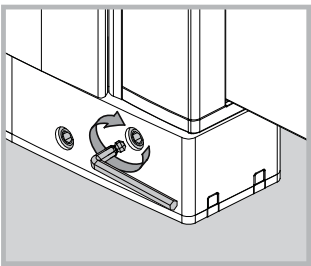
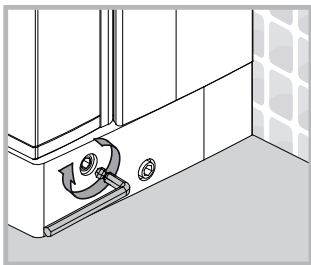
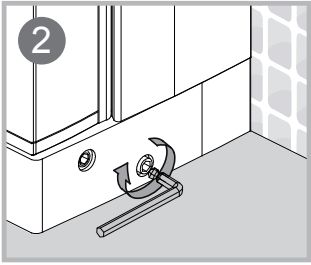
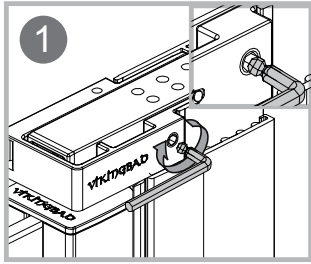
- P2 x1
- x4
- x4
- x4
- x1

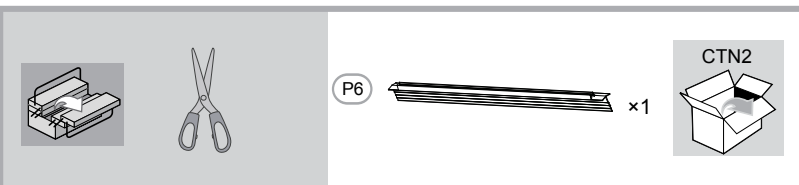
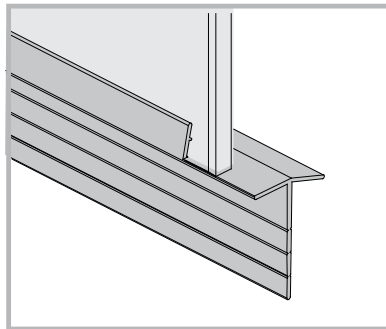
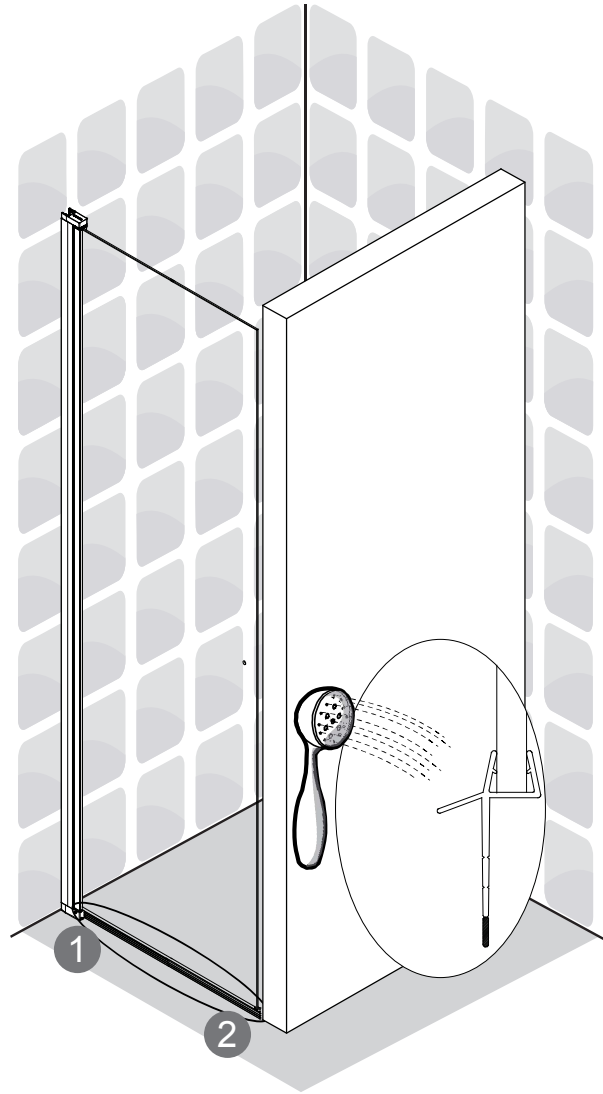
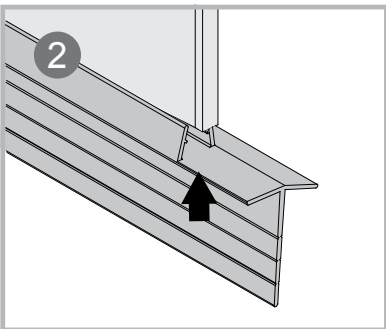
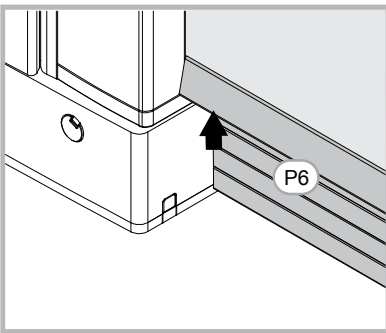
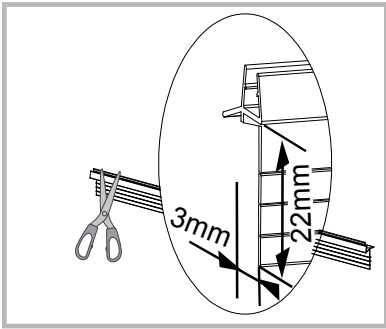
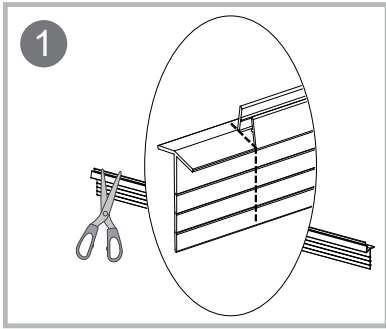




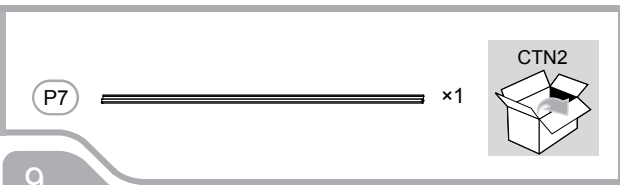
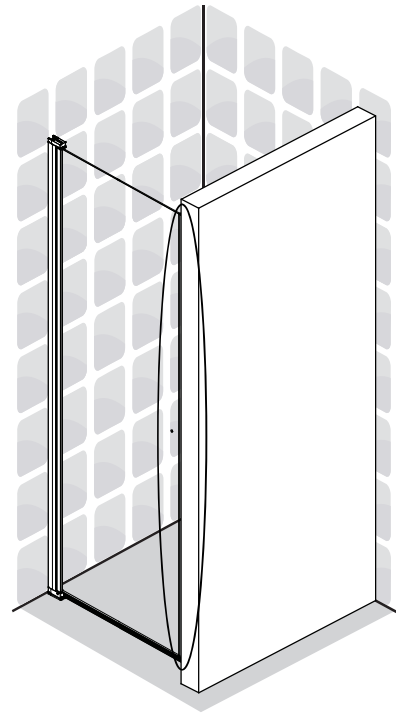
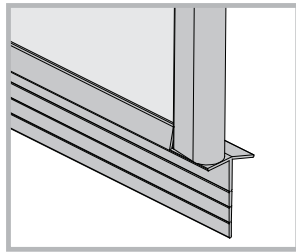
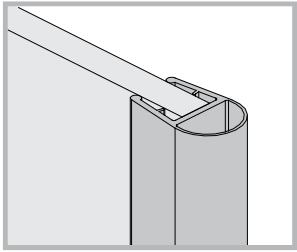
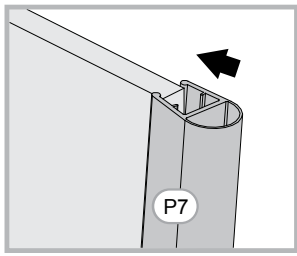




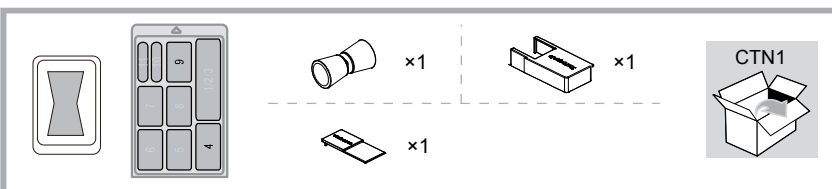
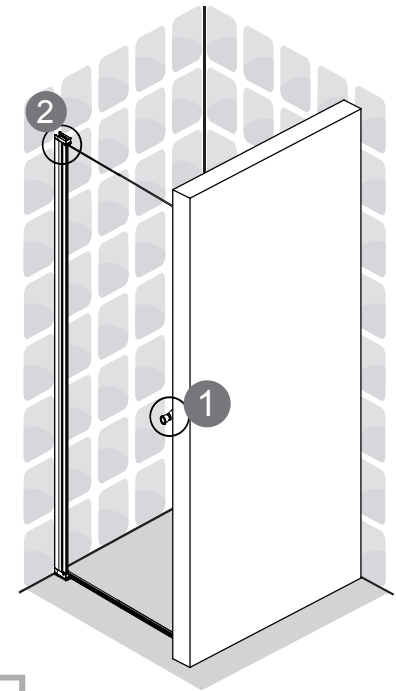
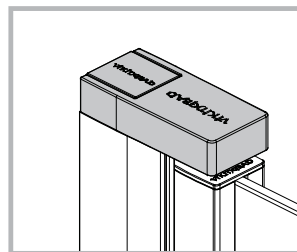
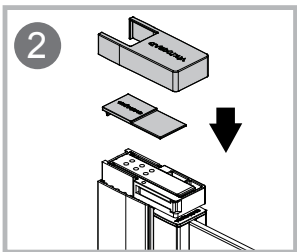
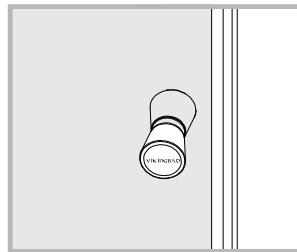
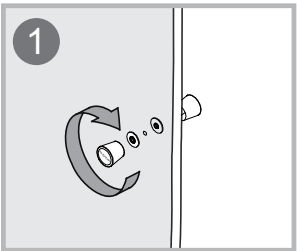


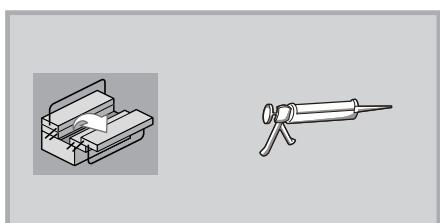
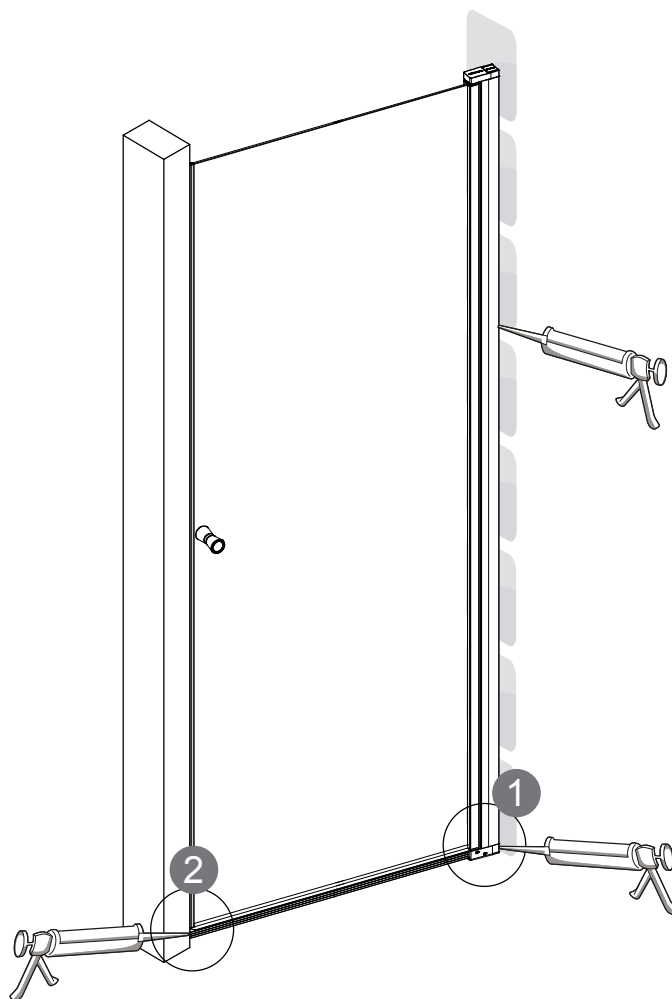
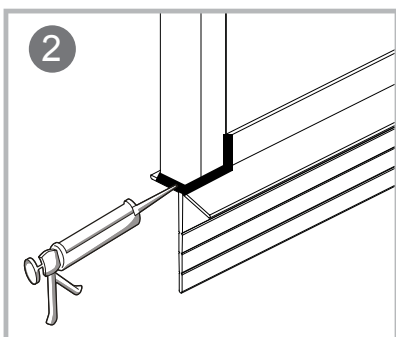
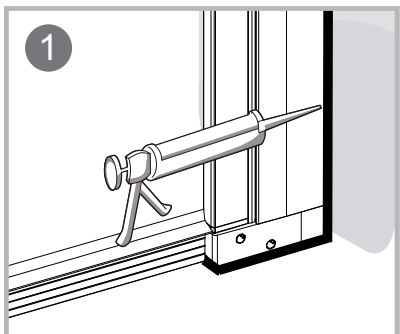
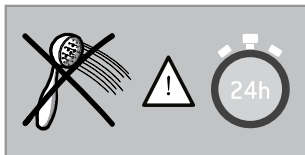


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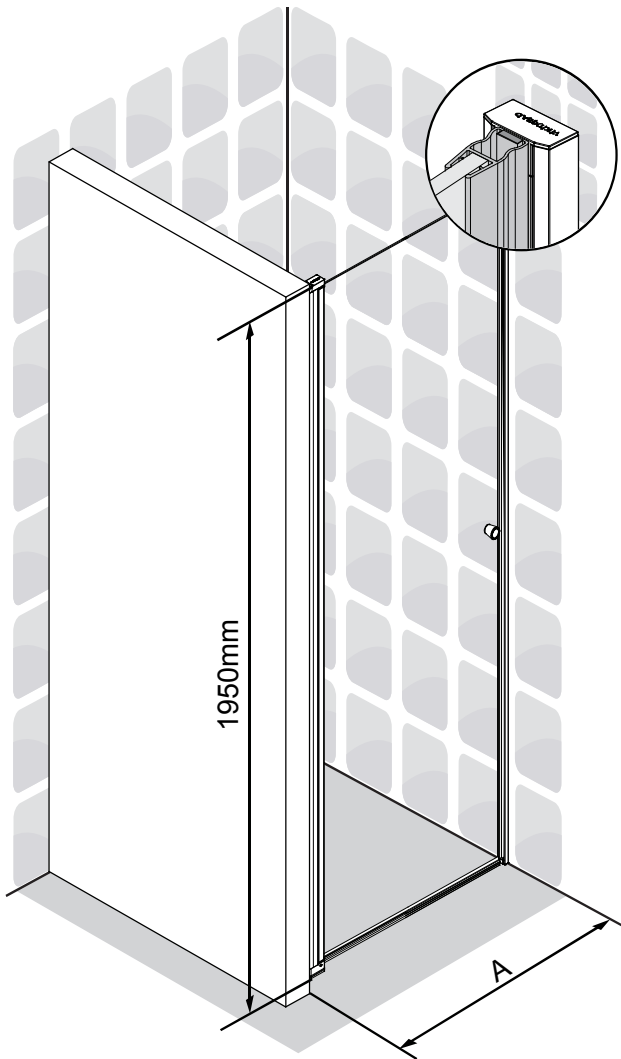
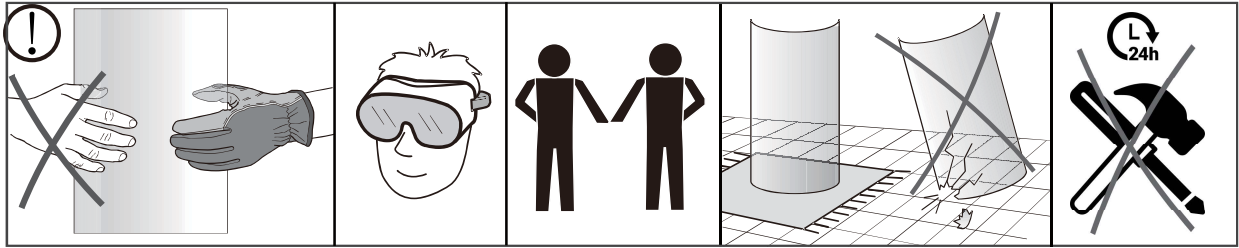


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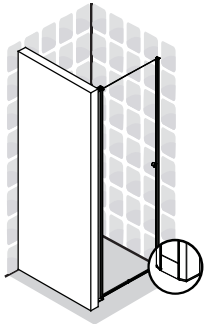




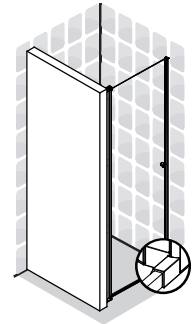
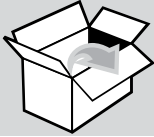




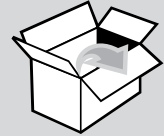
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600	585	610
700	685	710
800	785	810
900	885	910
1000	985	1010



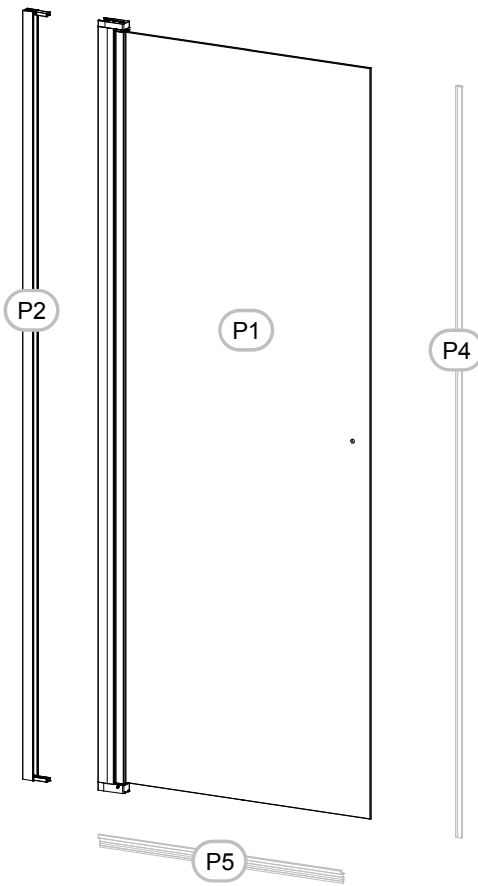
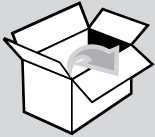
CTN1/2/3



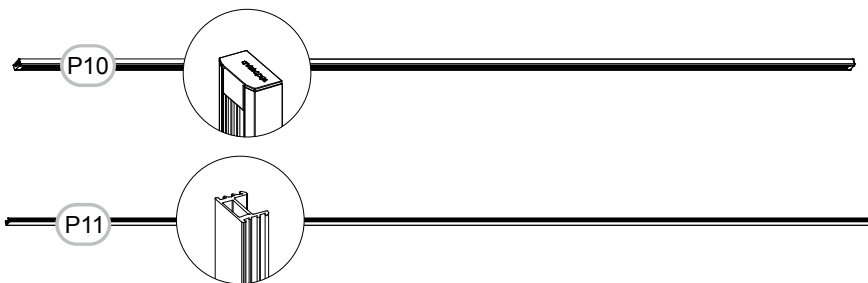
CTN1/2/3/4

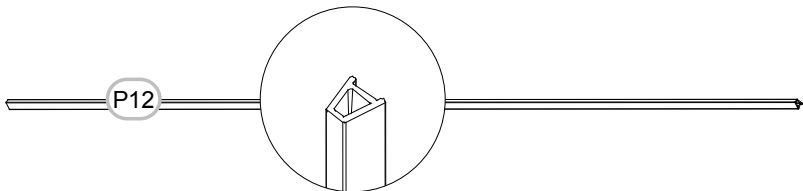
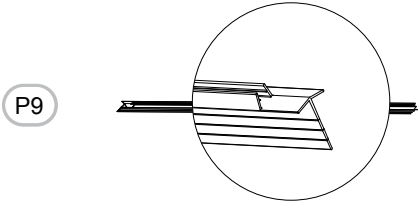
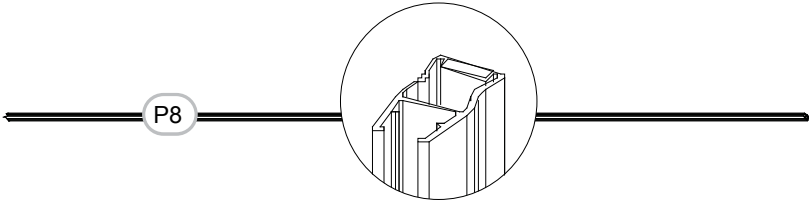
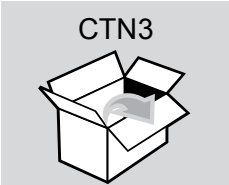


CTN1

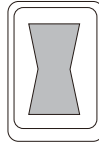
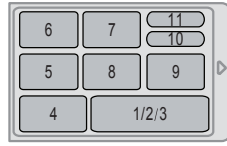
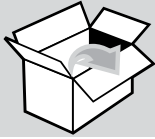


CTN2

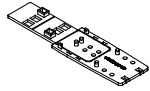




CTN1



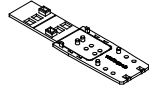
1



2mm

x1

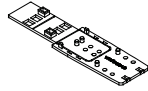
2



3mm

x1

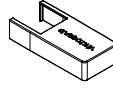
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



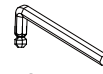
x4+2

9



x1

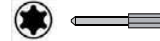
10



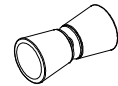
2.5mm

x1

11

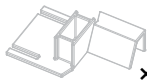
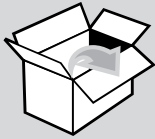


x1

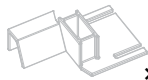


x1

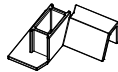
CTN4



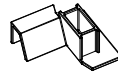
x1



x1



x1



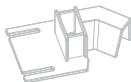
x1



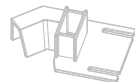
x1



x1



x1



x1



x1



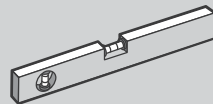
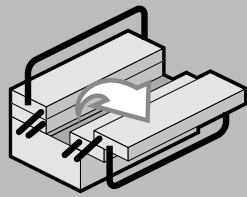
x1



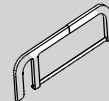
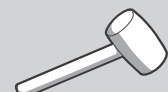
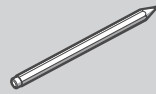
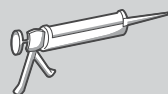
x1

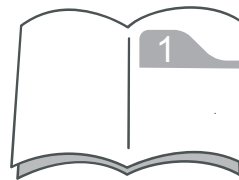
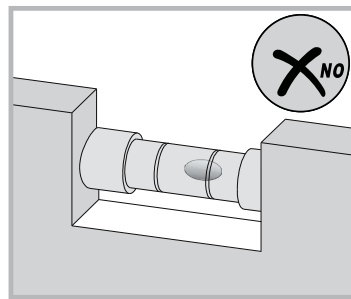
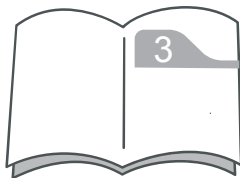
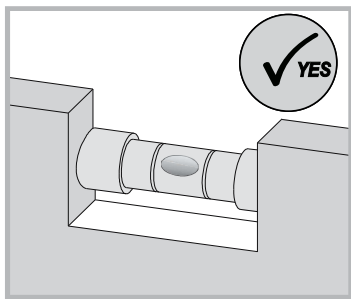
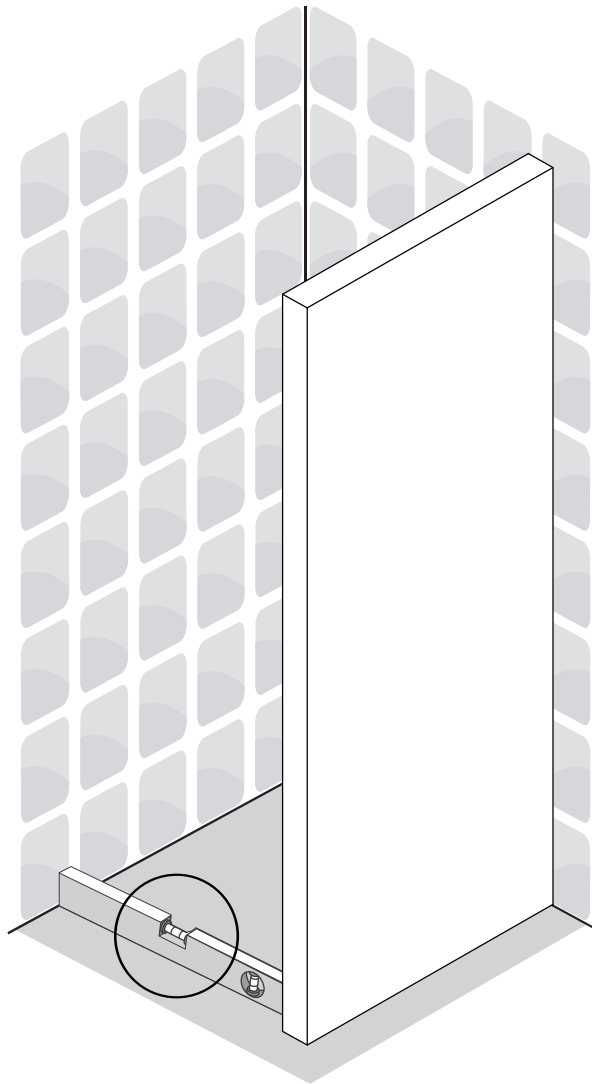


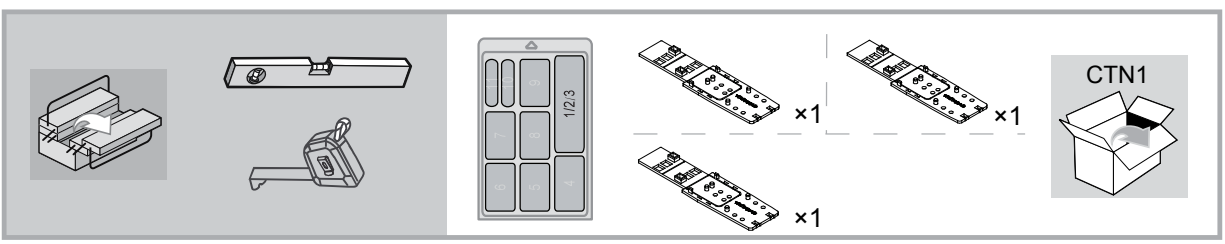
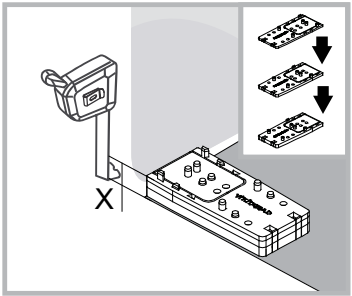
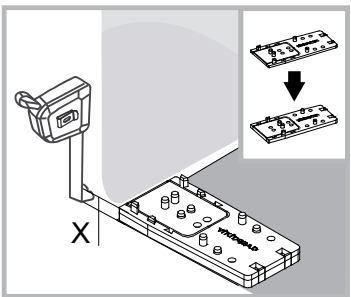
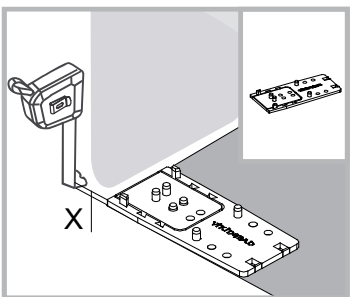
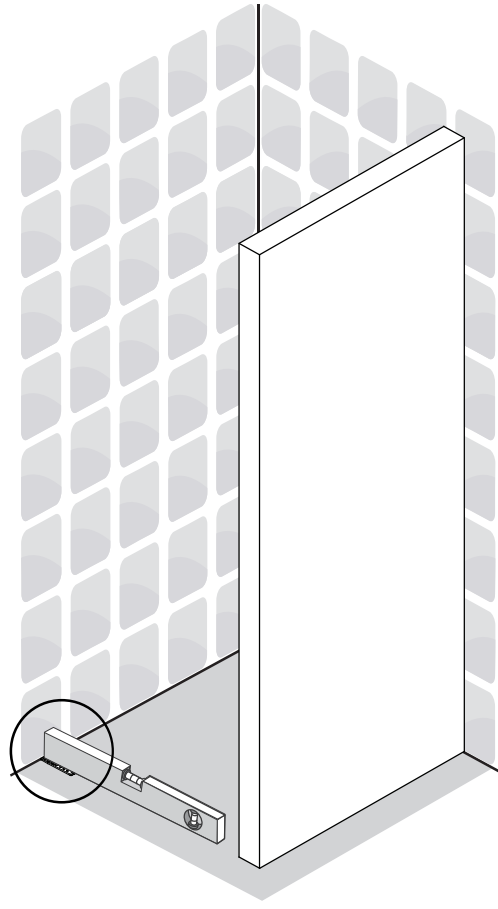
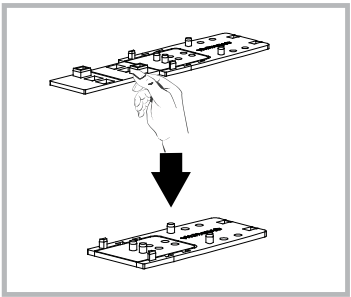
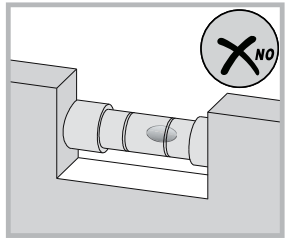
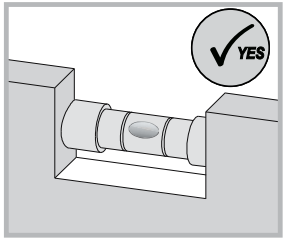
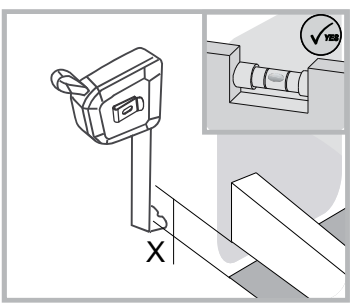
x1

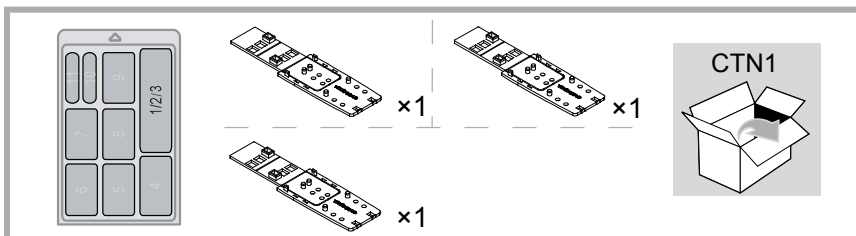
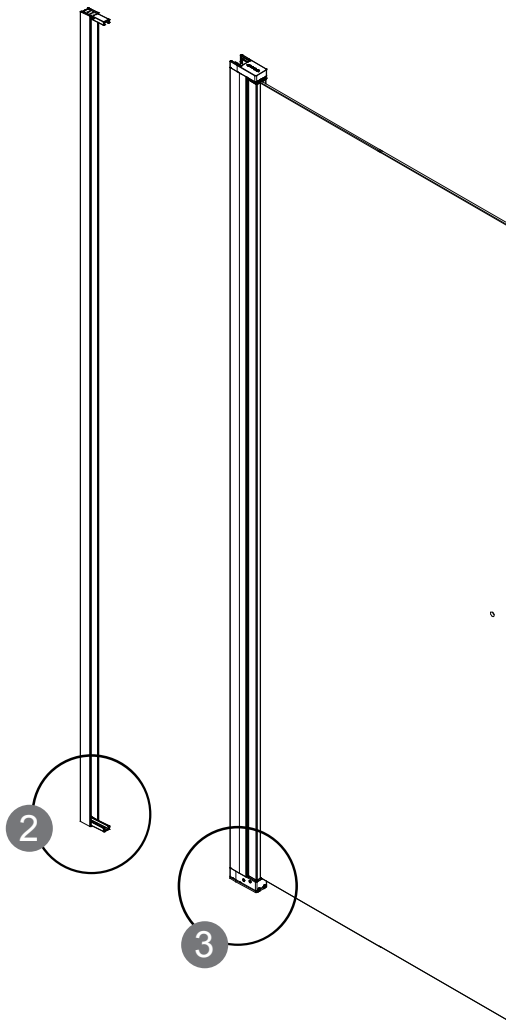
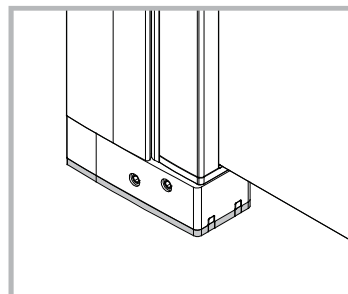
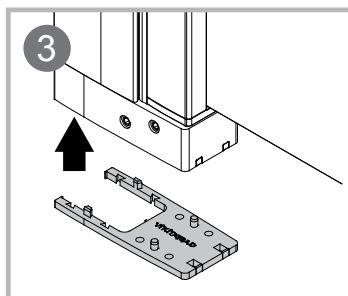
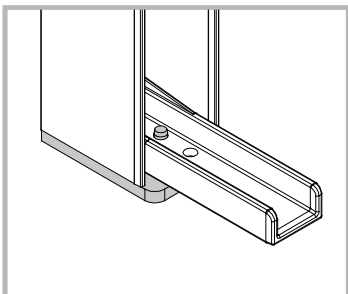
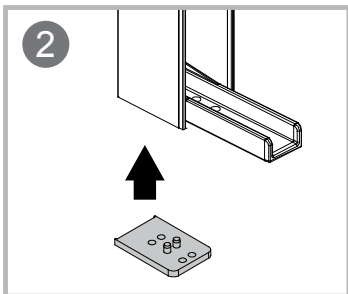
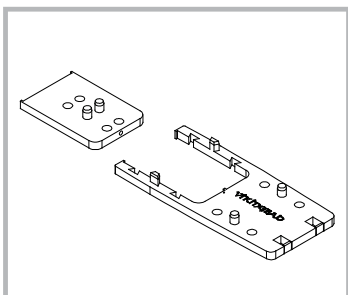
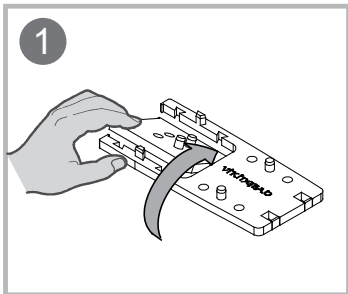


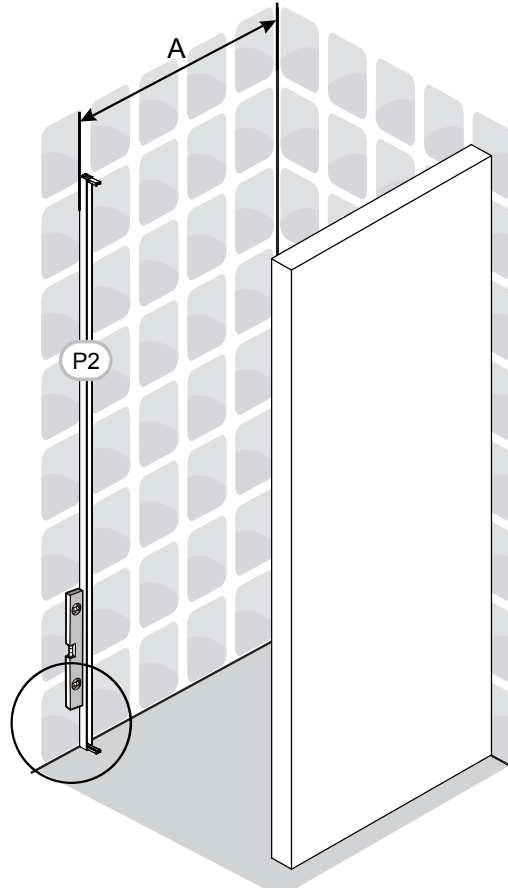
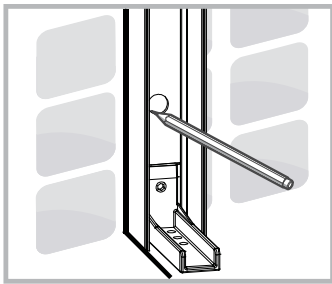
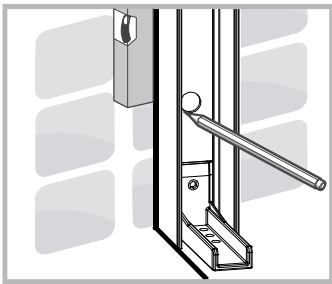
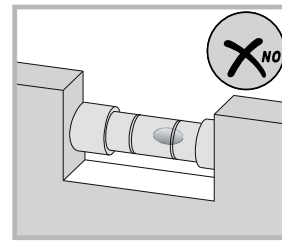
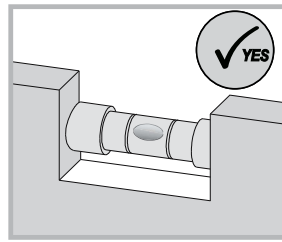
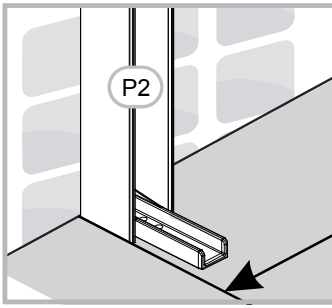
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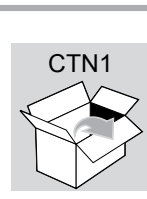
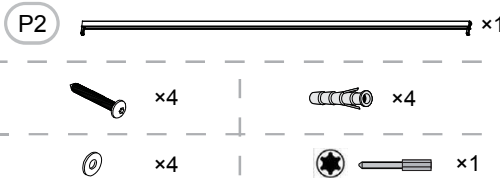
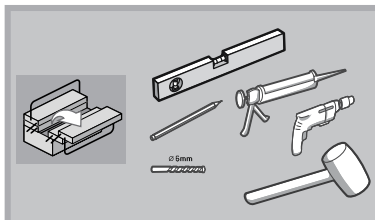
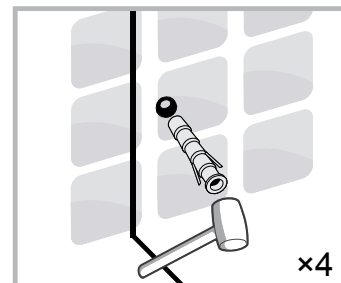
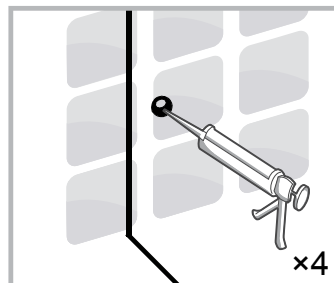
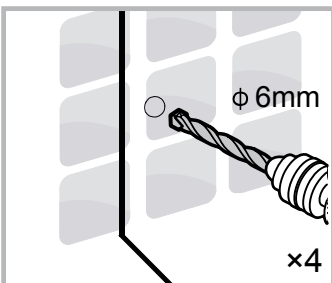
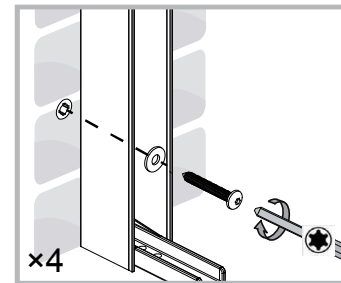




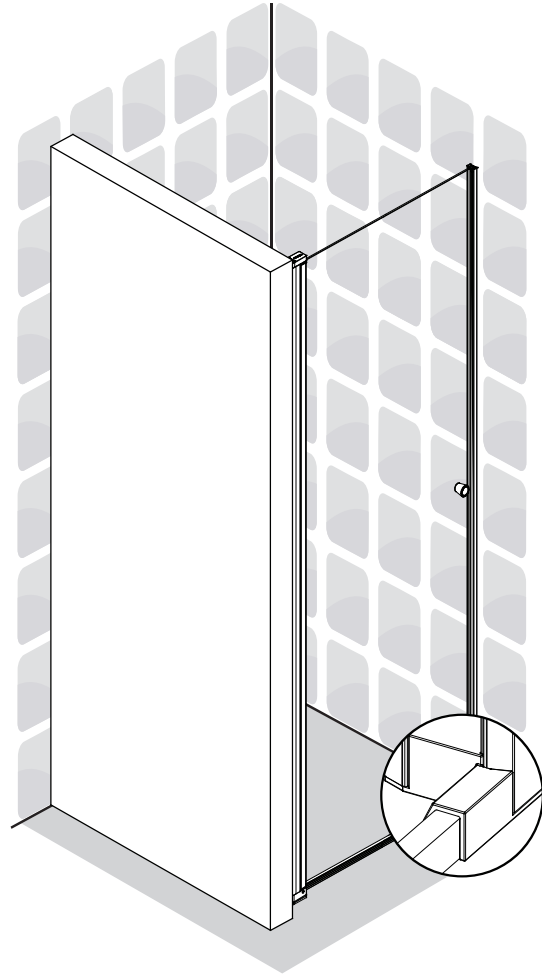
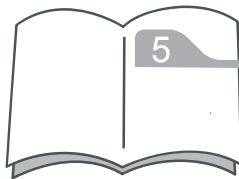
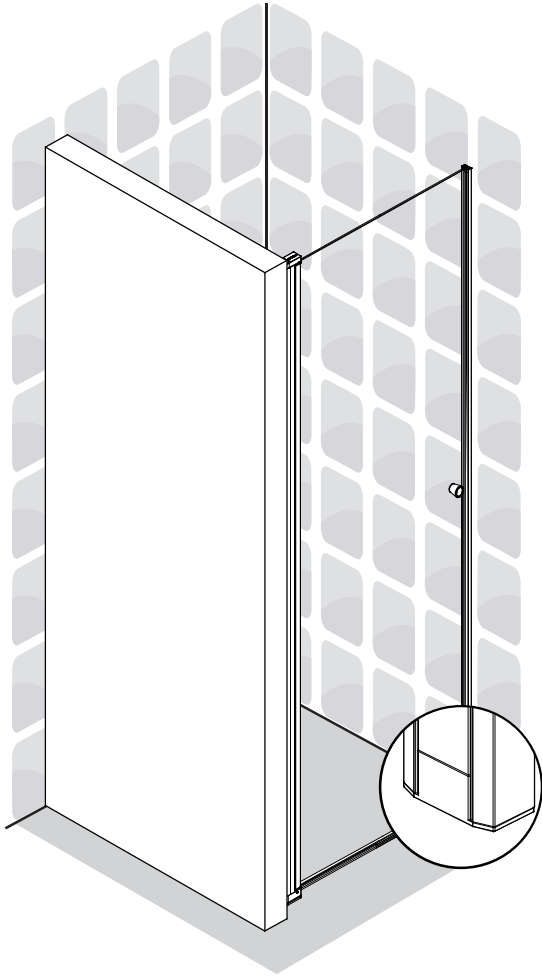




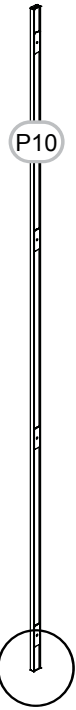
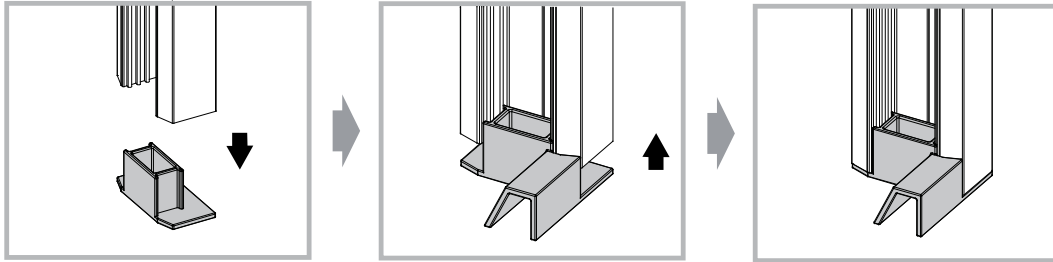
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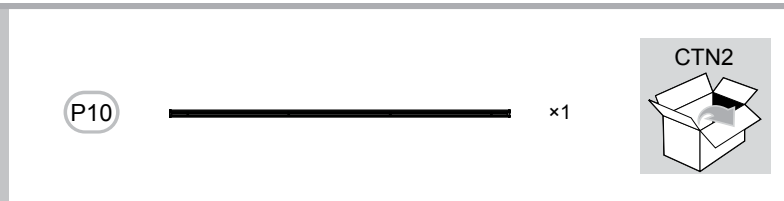
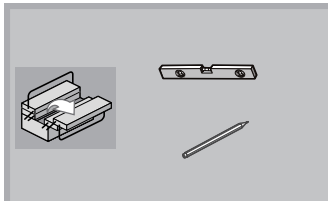
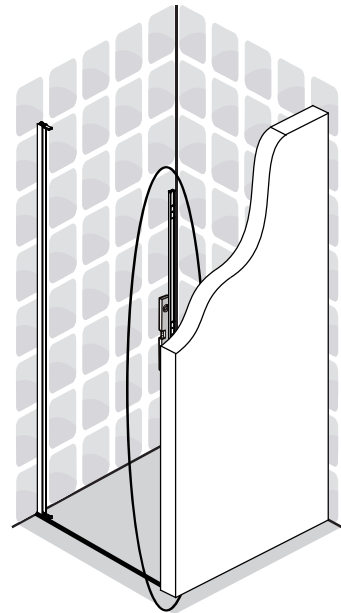
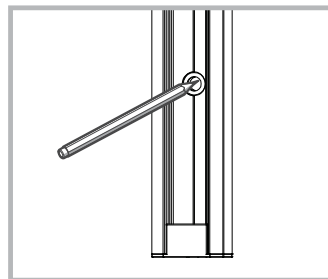
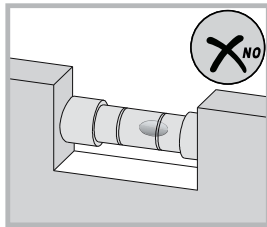
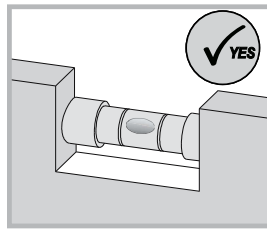
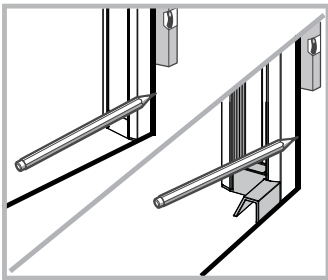




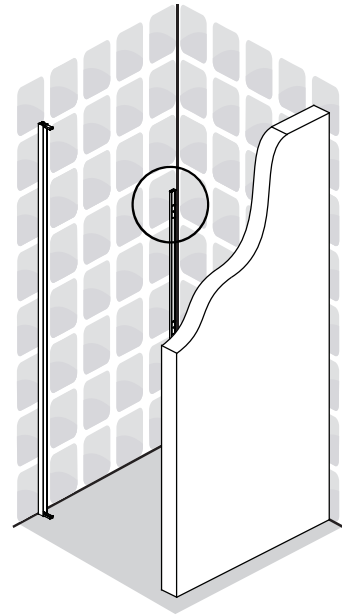
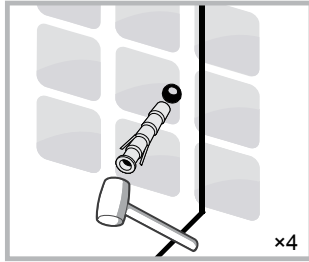
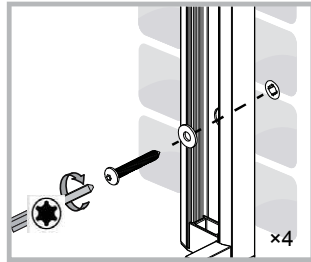
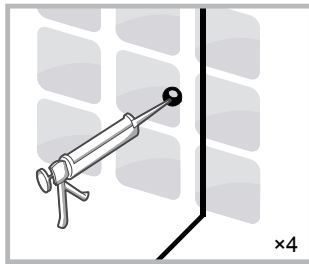
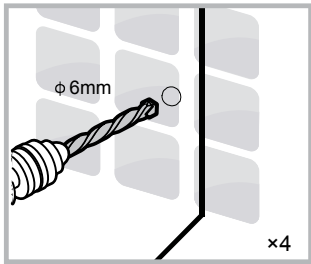
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CTN2

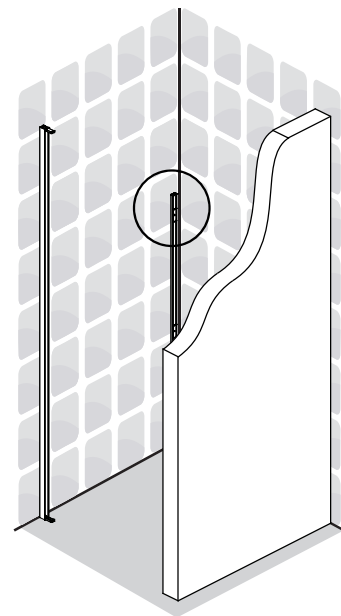
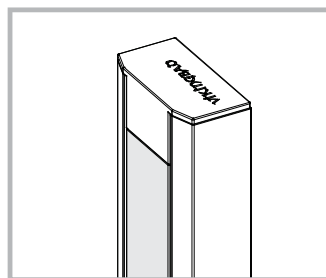
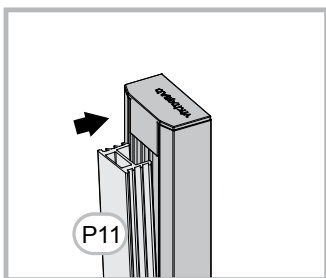
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x4

x4

x1

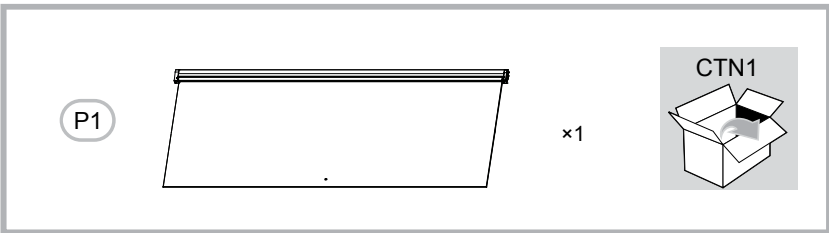
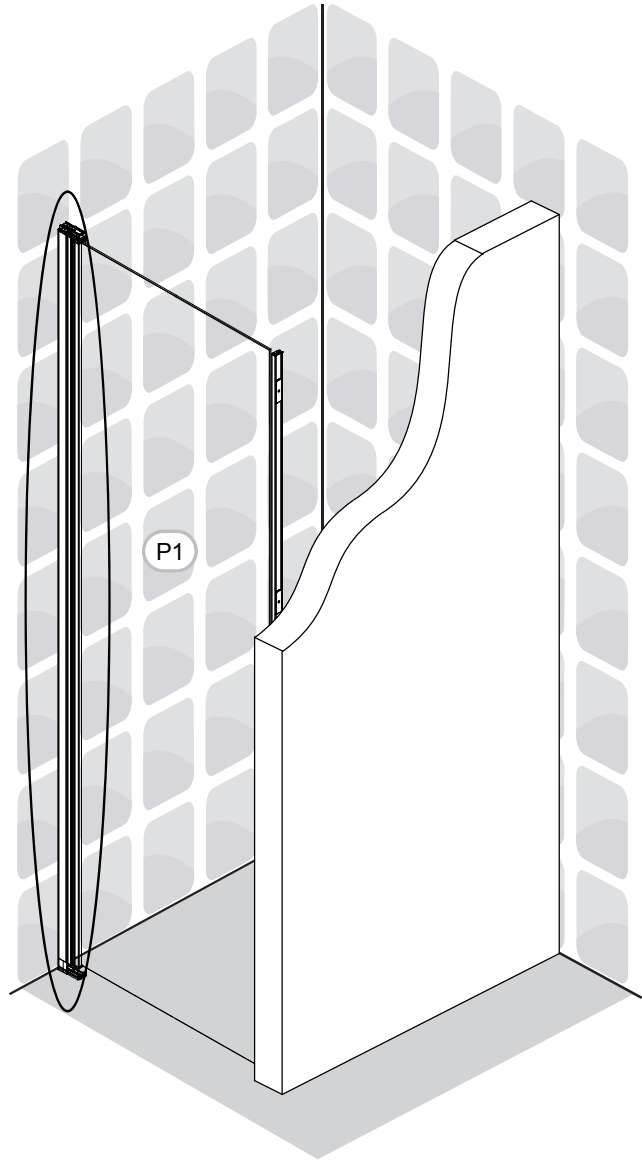
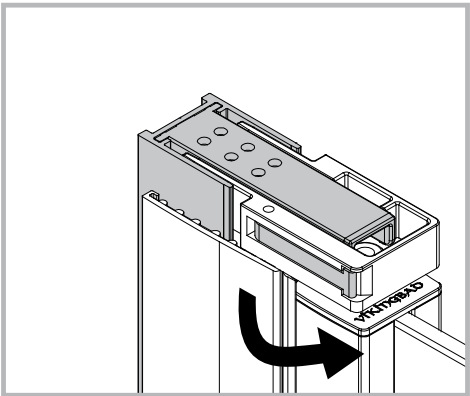
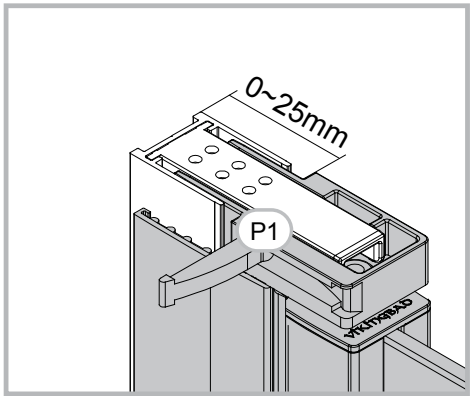
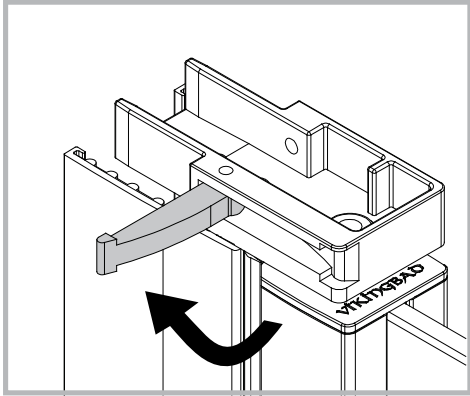
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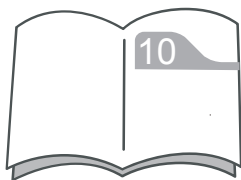
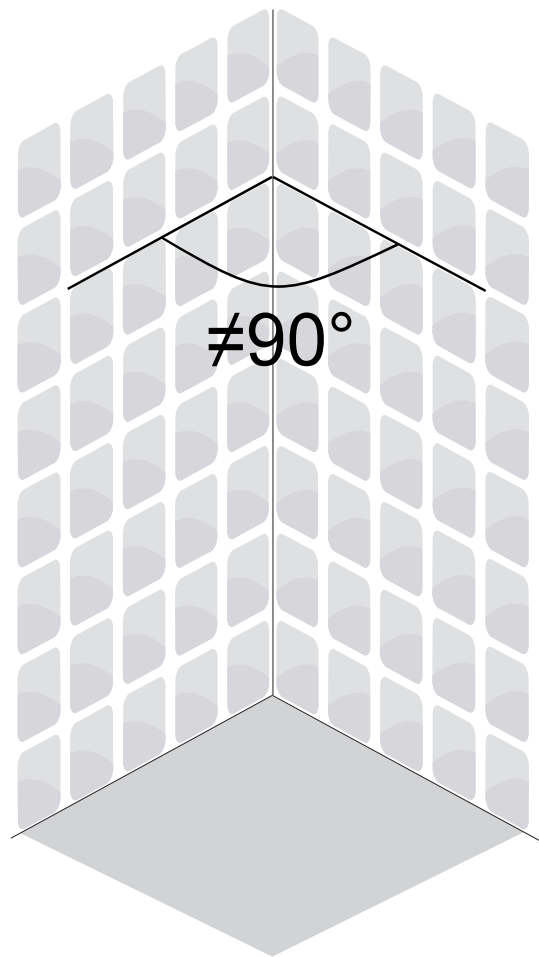
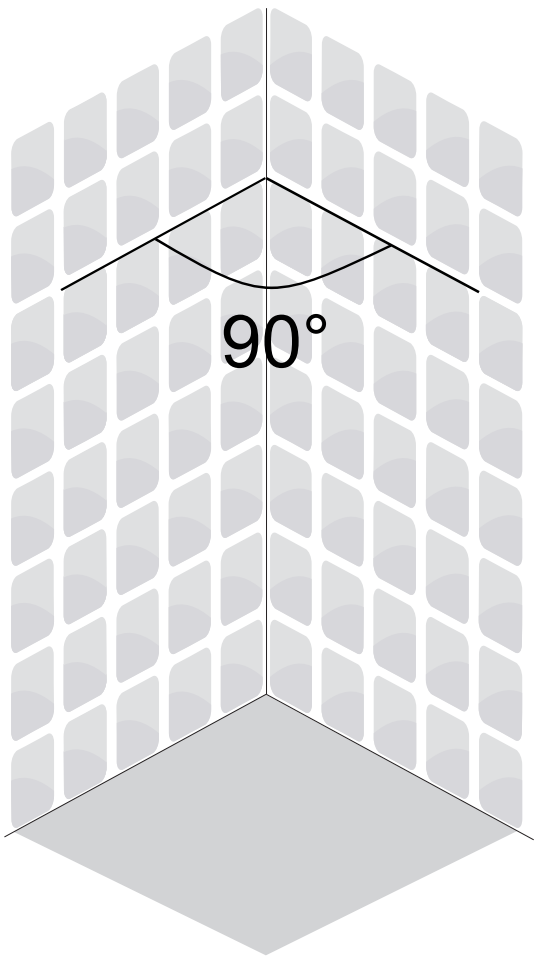


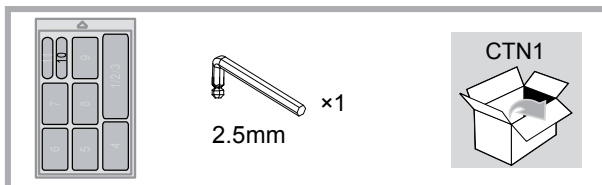
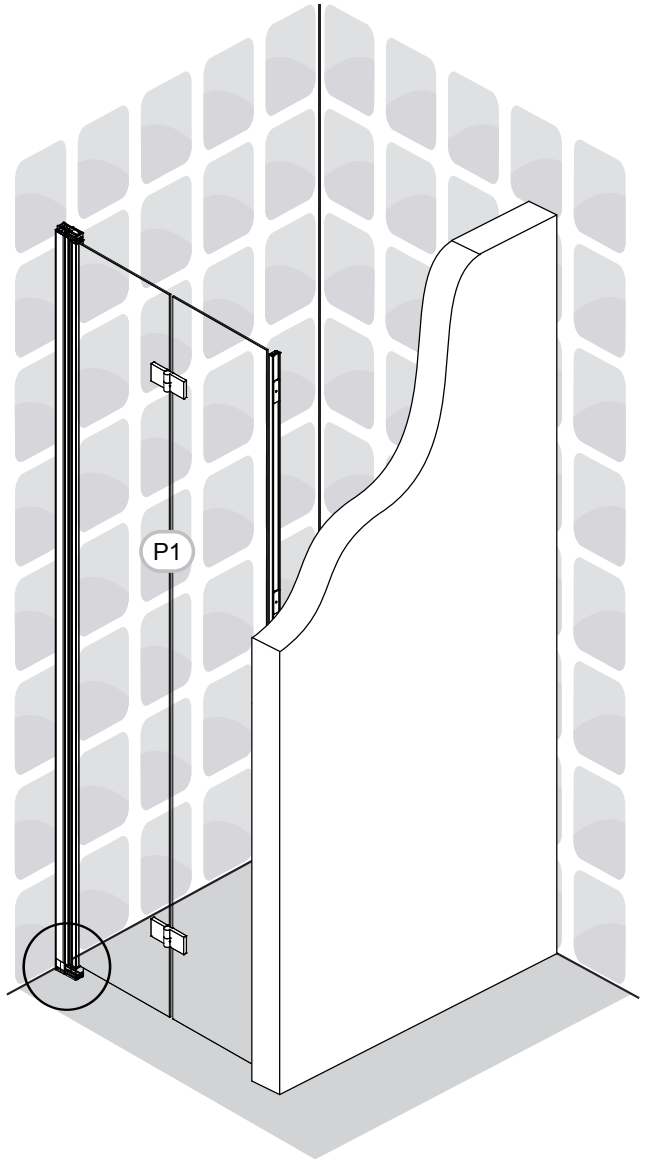
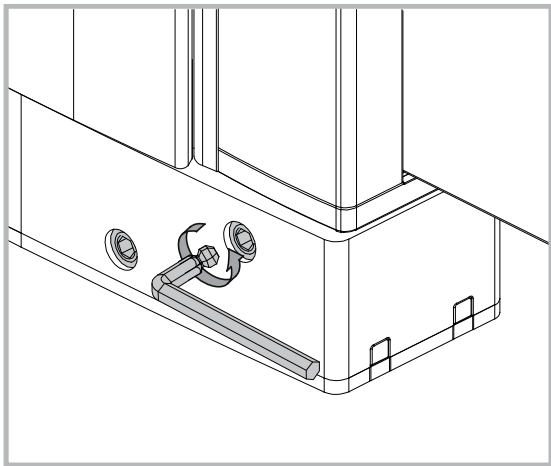
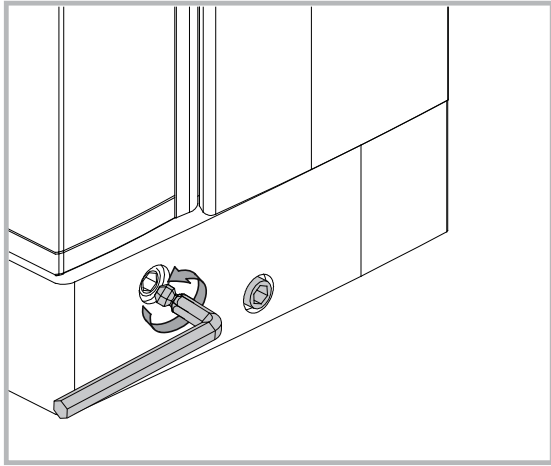
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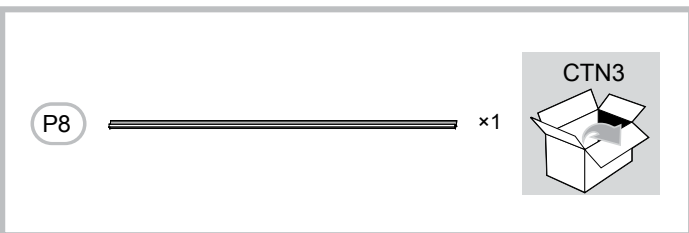
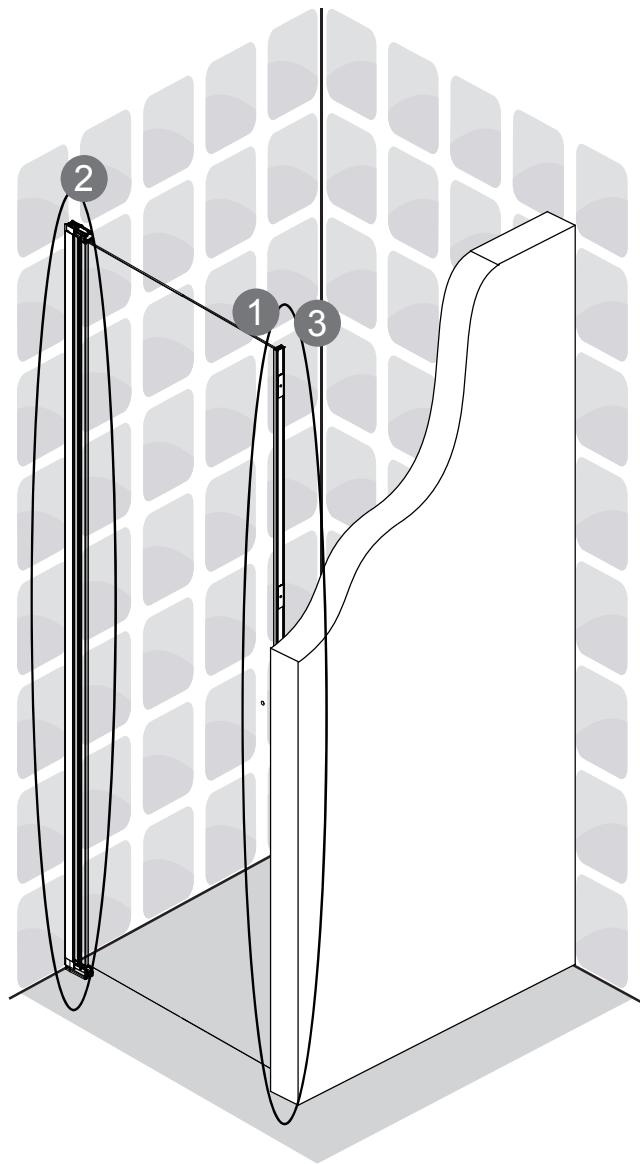
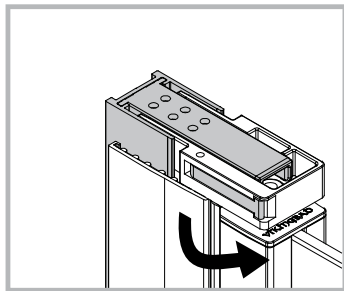
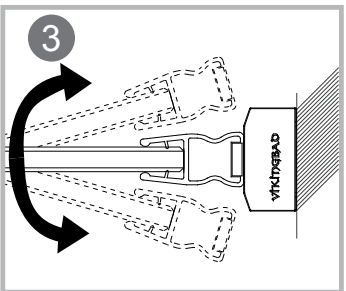
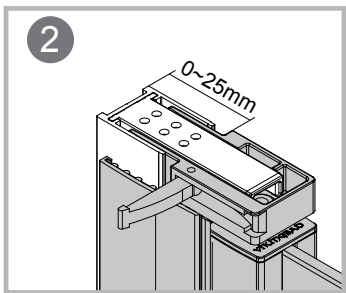
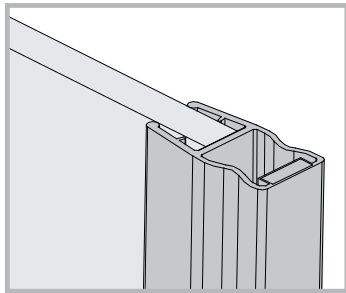
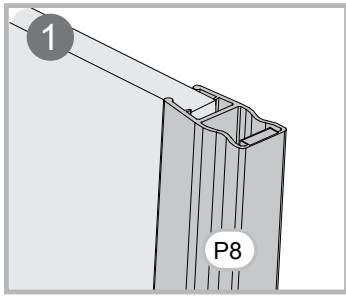
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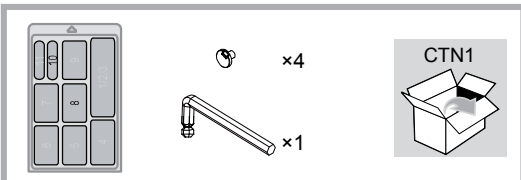
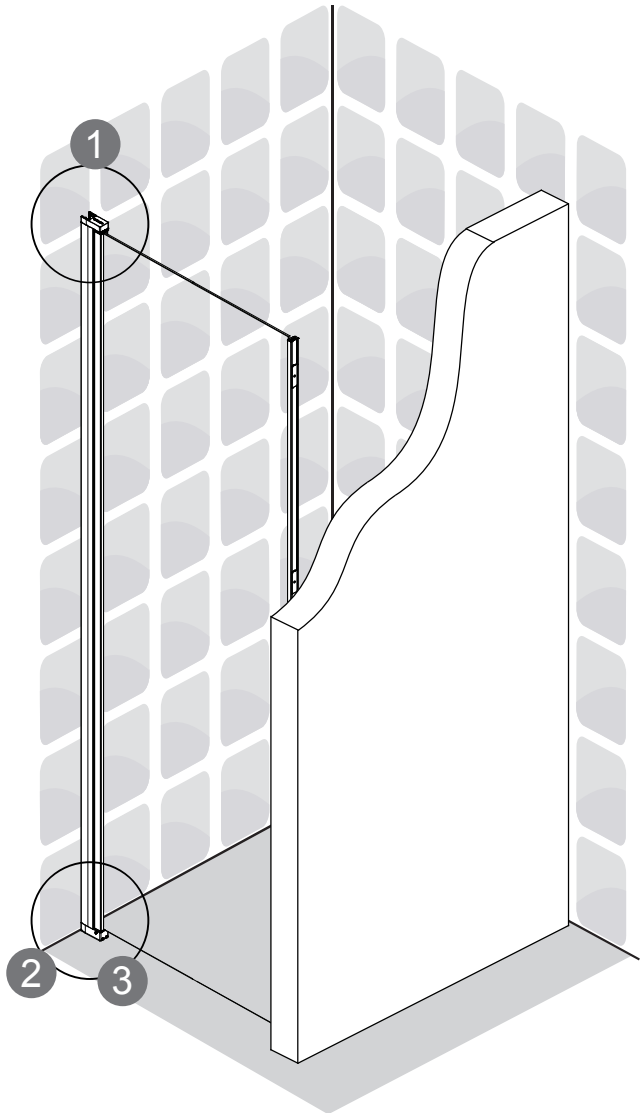
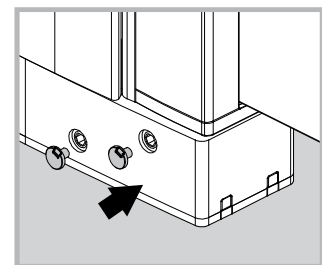
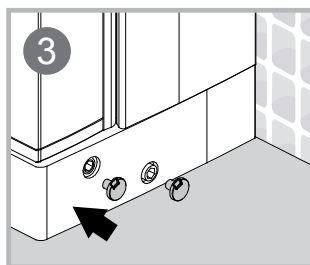
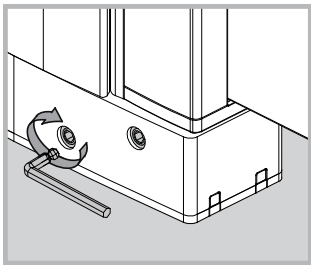
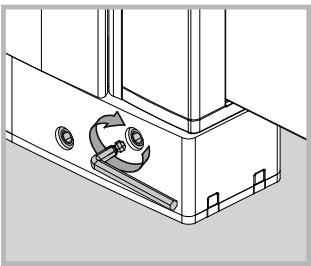
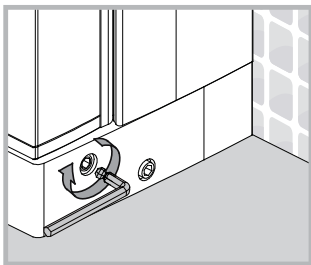
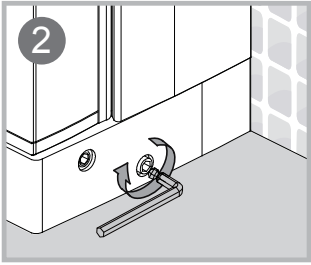
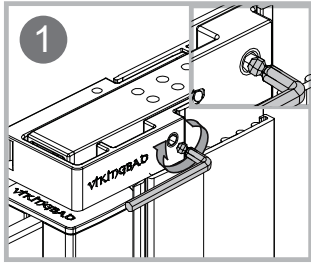
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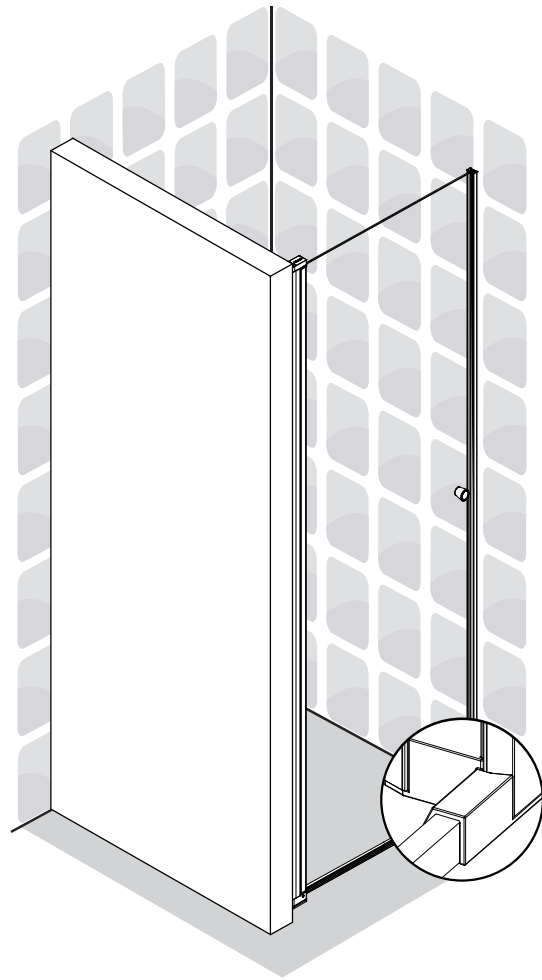
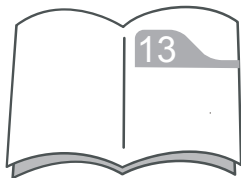
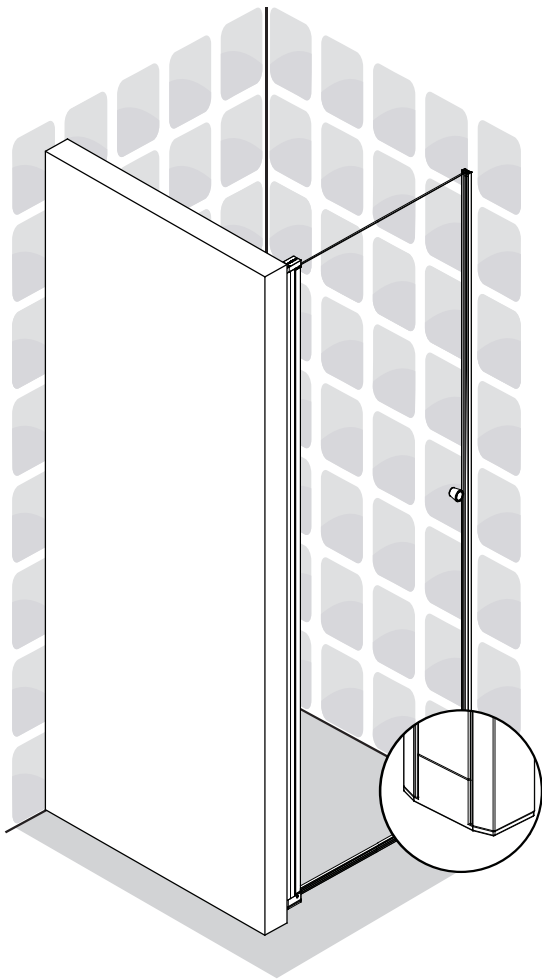




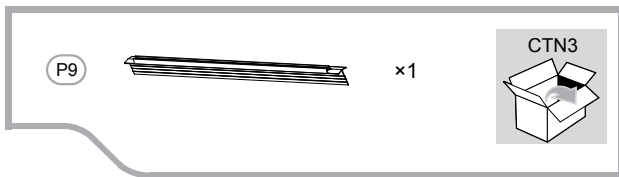
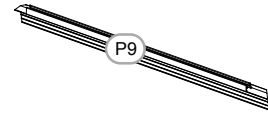
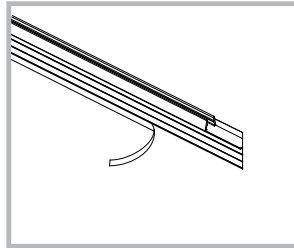
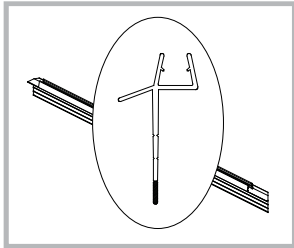




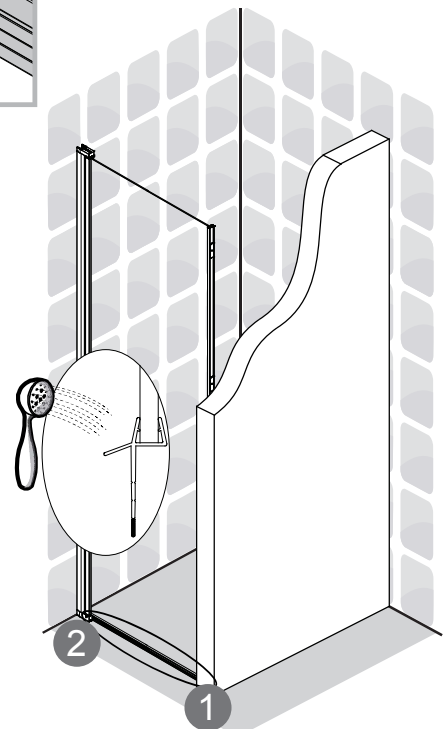
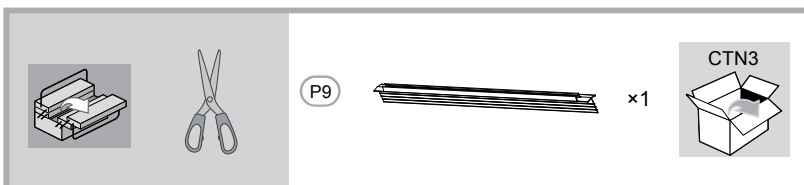
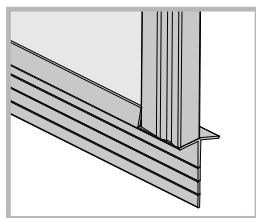
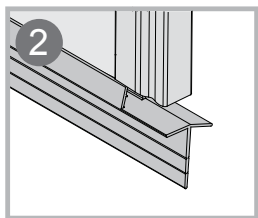
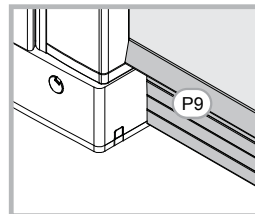
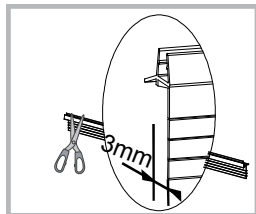
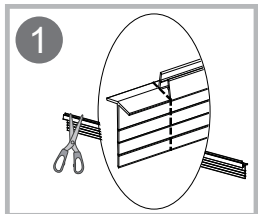


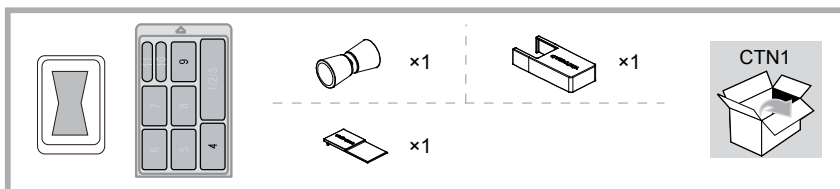
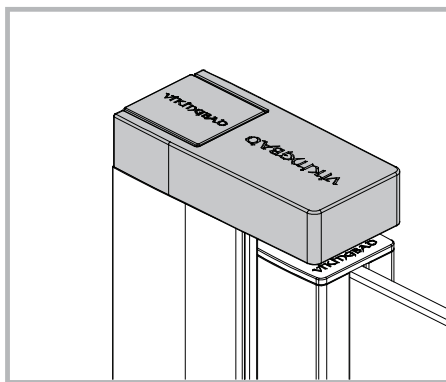
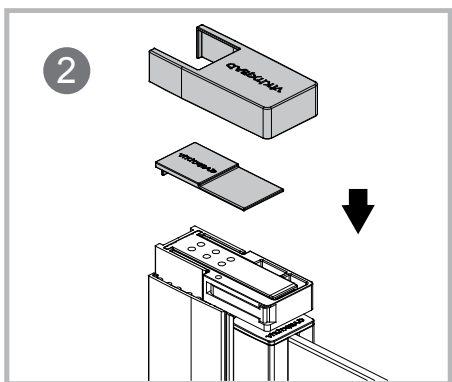
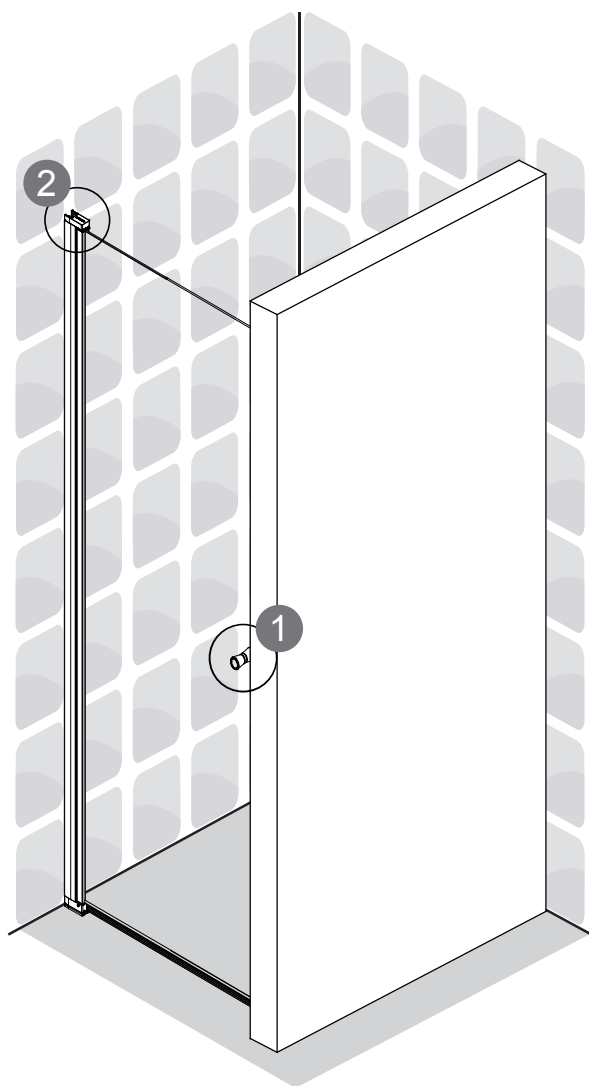
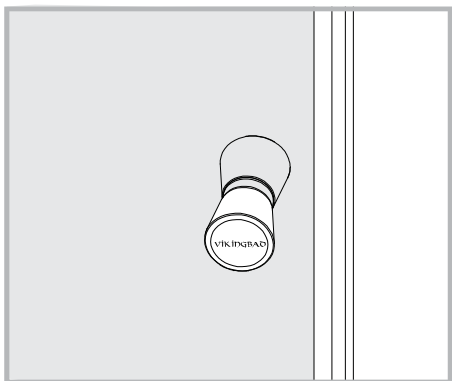
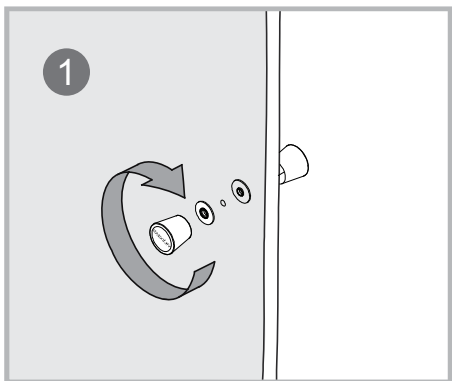


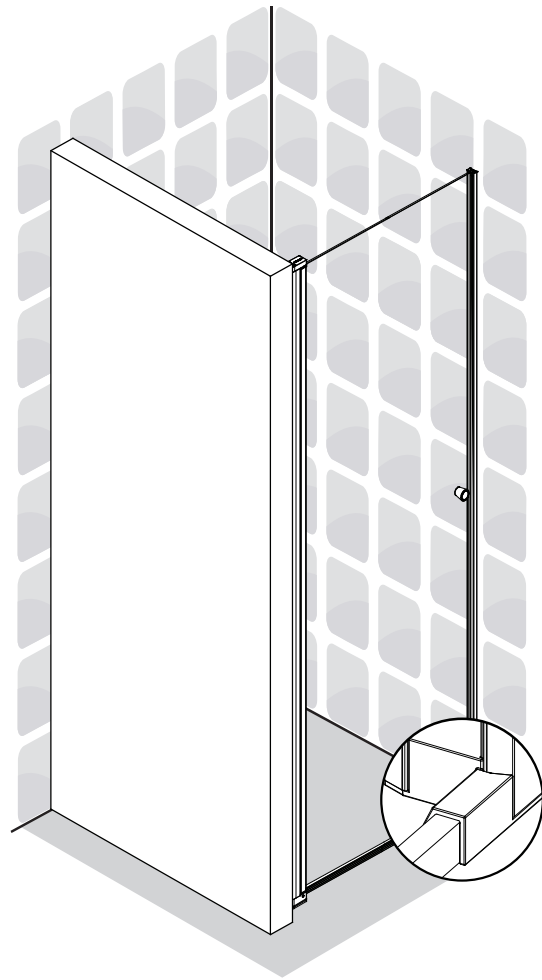
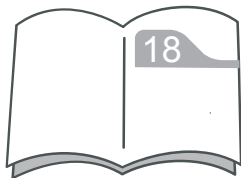
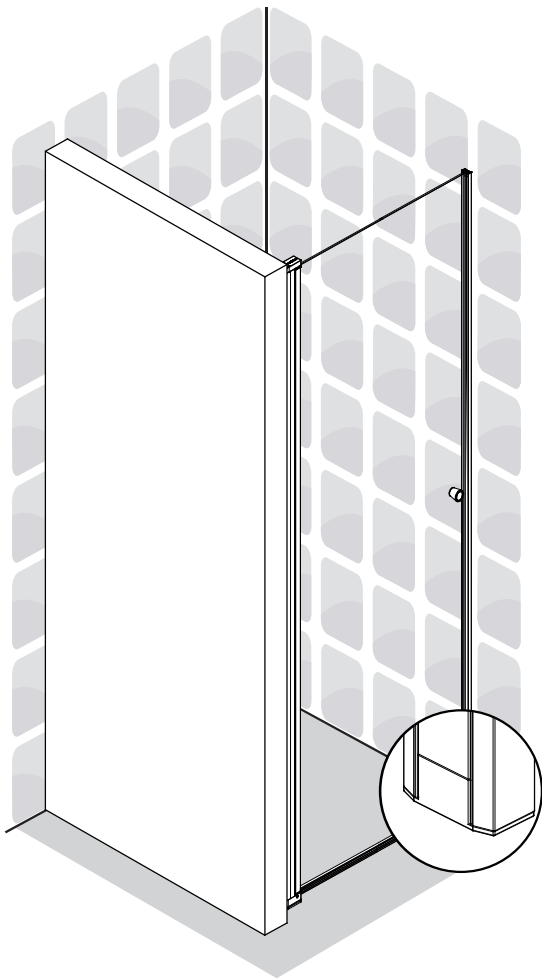
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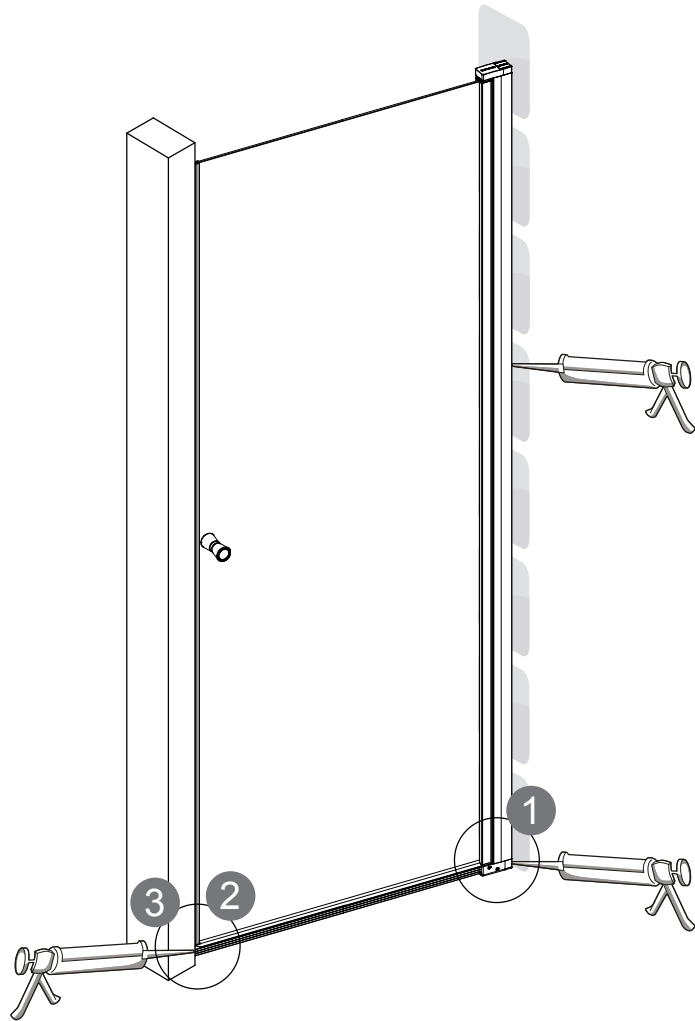
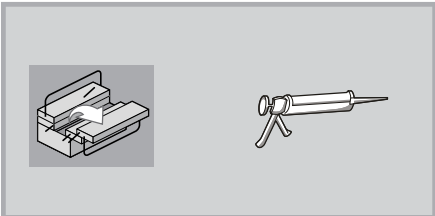
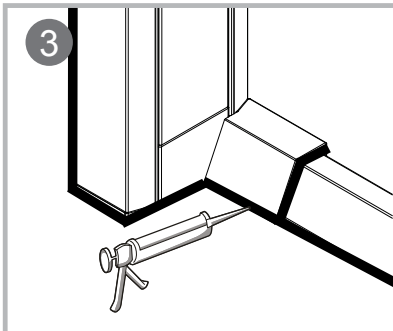
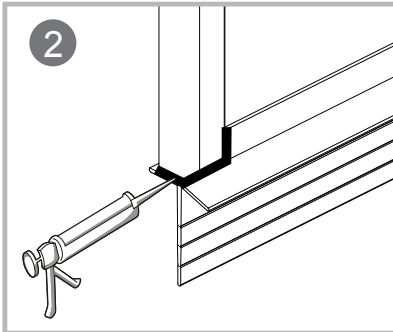
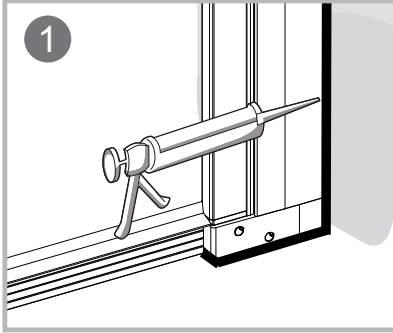
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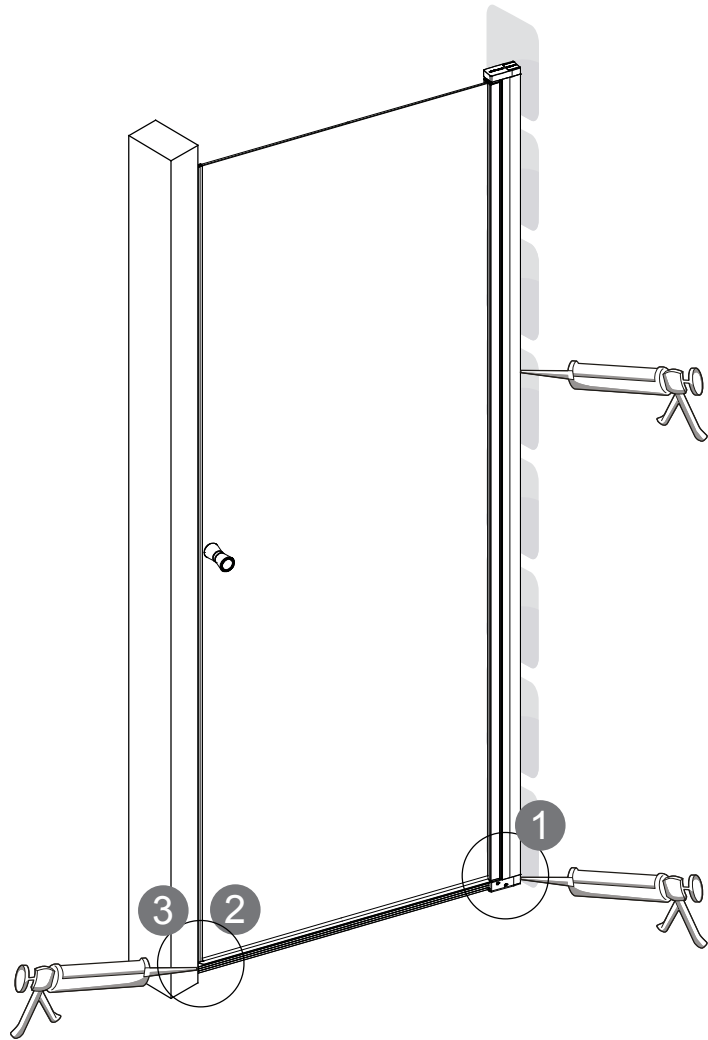
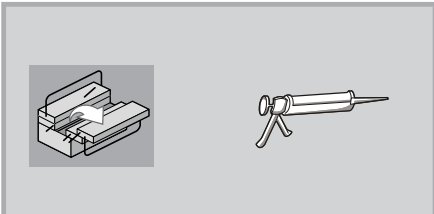
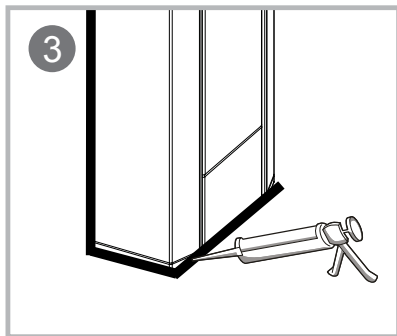
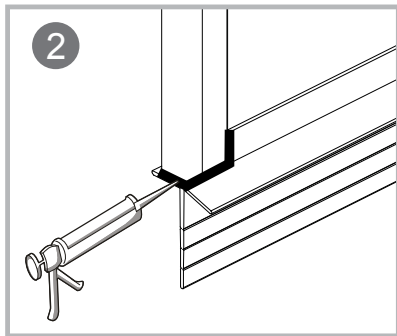
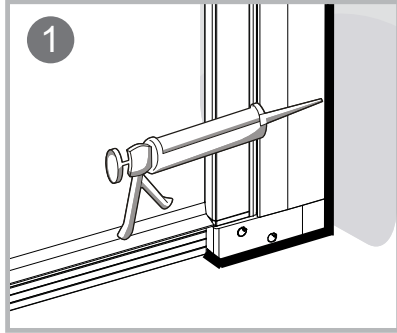


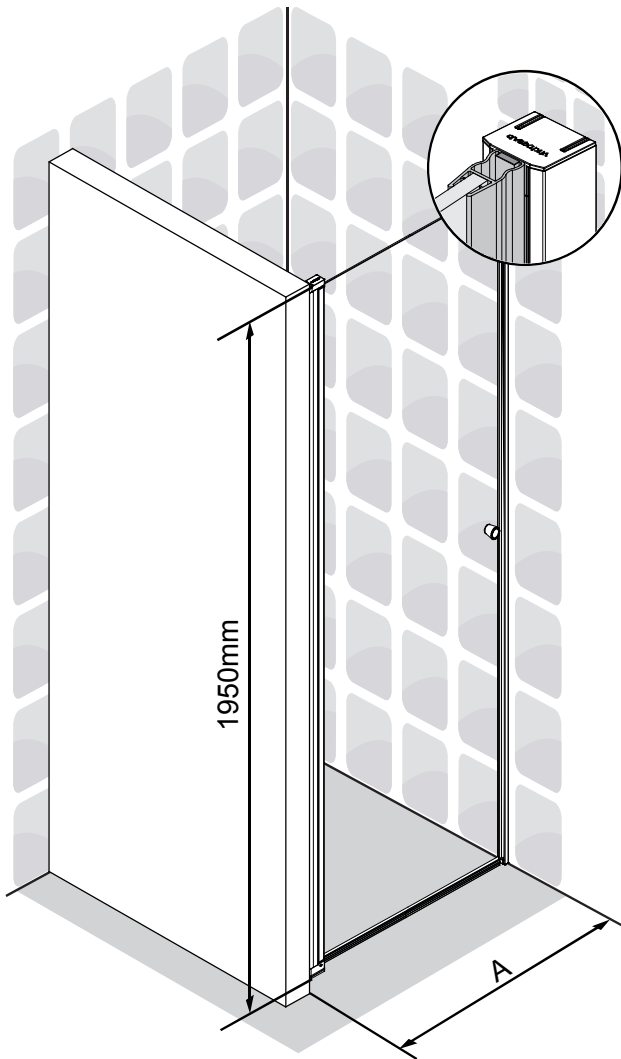
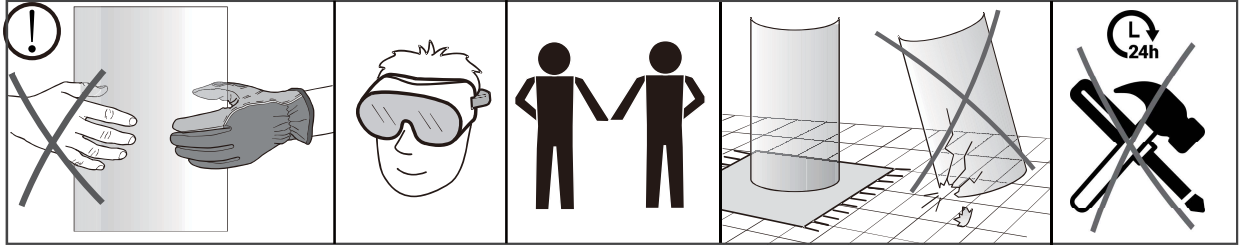






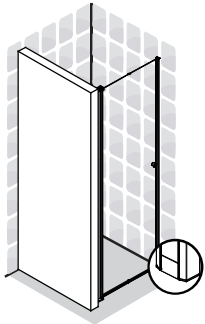




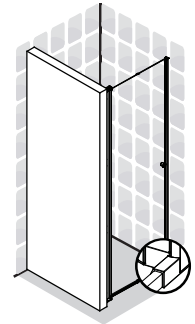
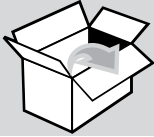


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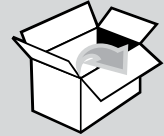




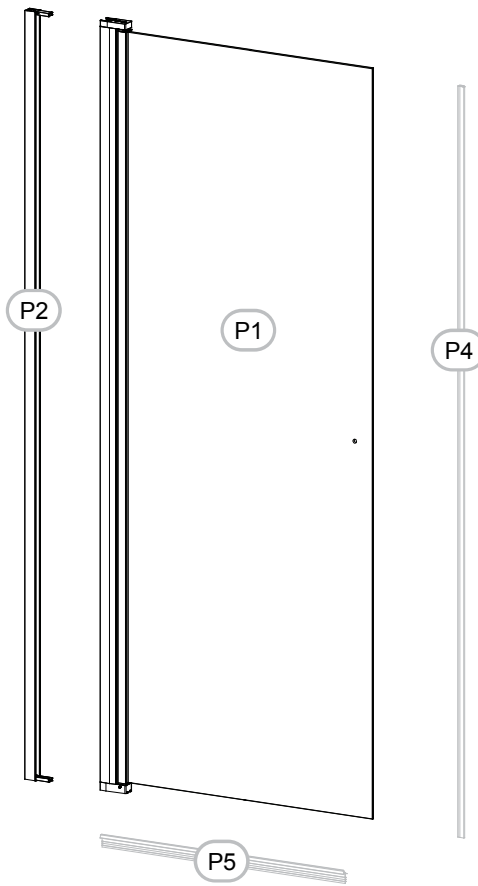
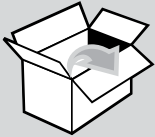
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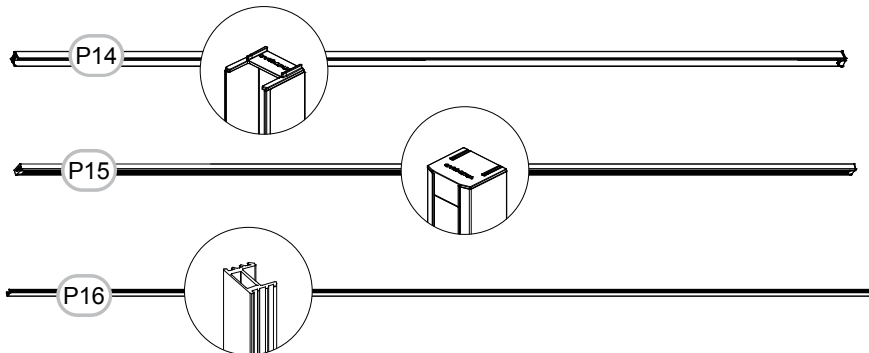
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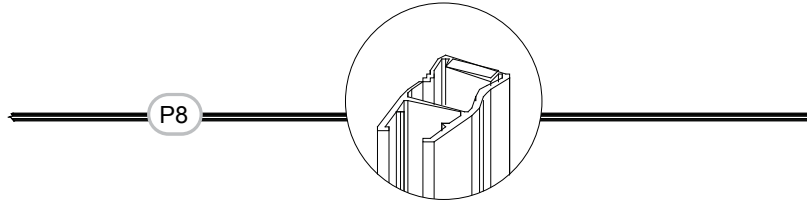
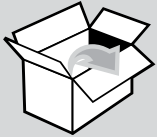
CTN1



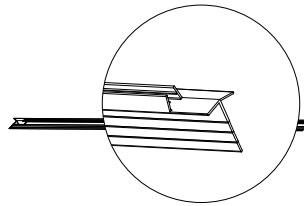
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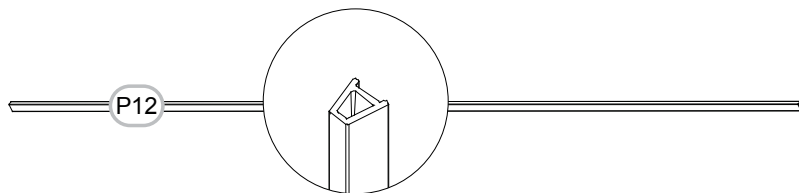
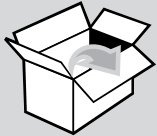
CTN3



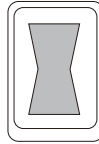
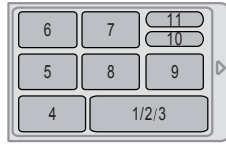
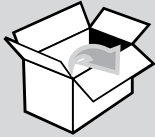
P9



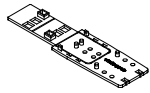
CTN4



CTN1



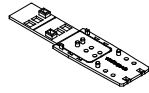
1



2mm

x1

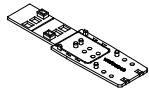
2



3mm

x1

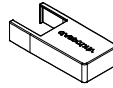
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



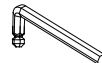
x4+2

9



x1

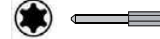
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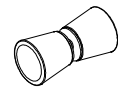
2.5mm

x1

11

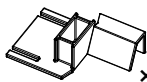
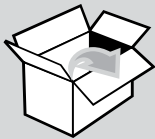


x1

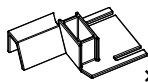


x1

CTN4



x1



x1



x1



x1



x1



x1



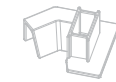
x1



x1



x1



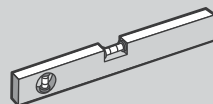
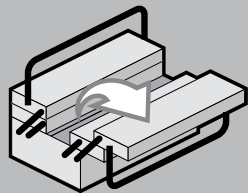
x1



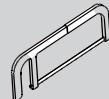
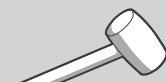
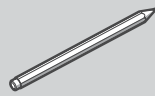
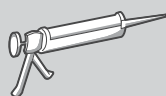
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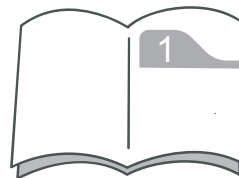
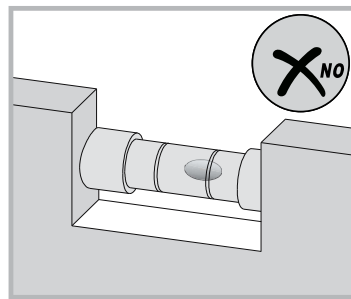
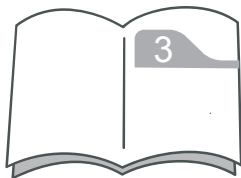
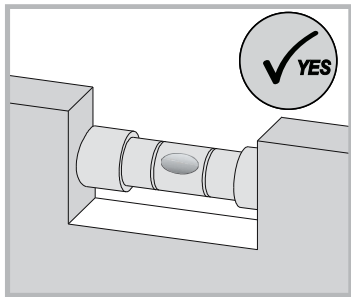
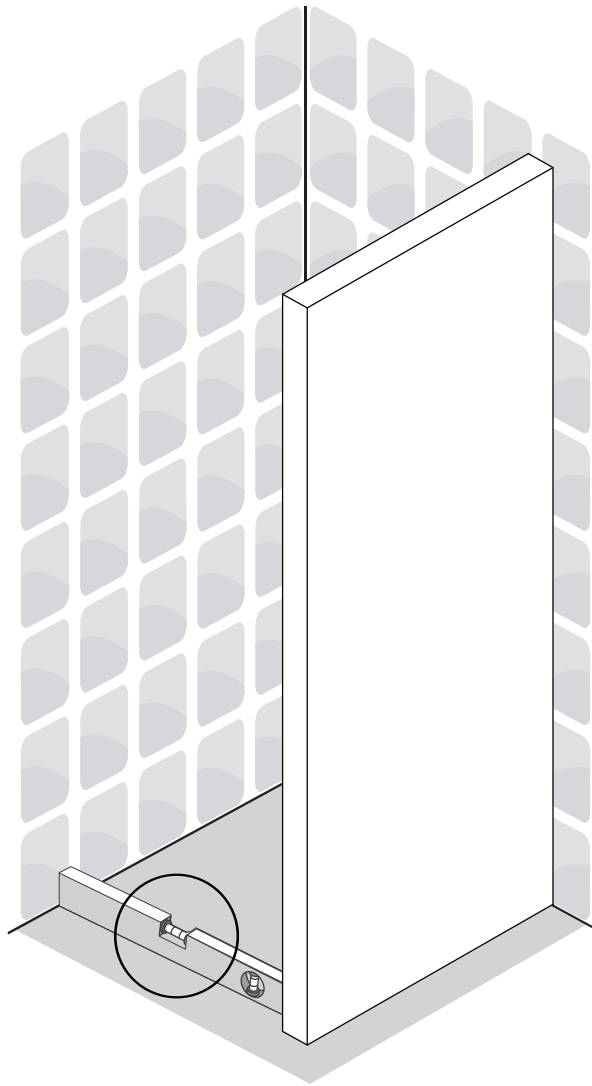


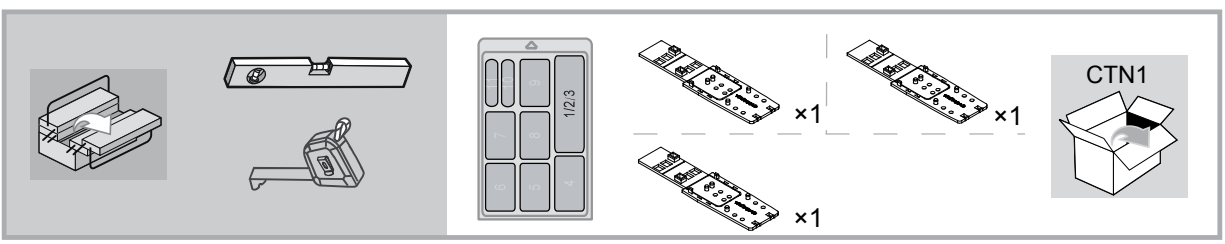
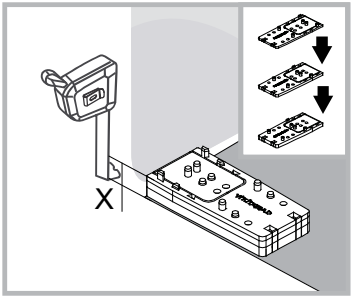
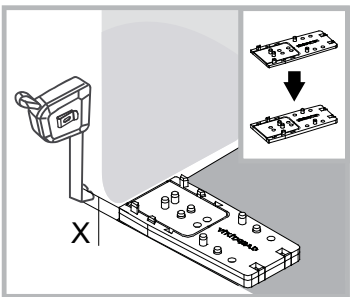
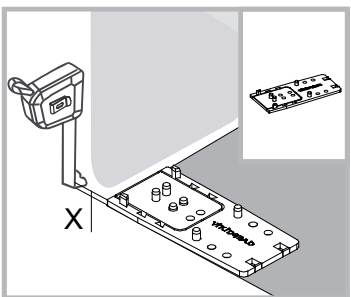
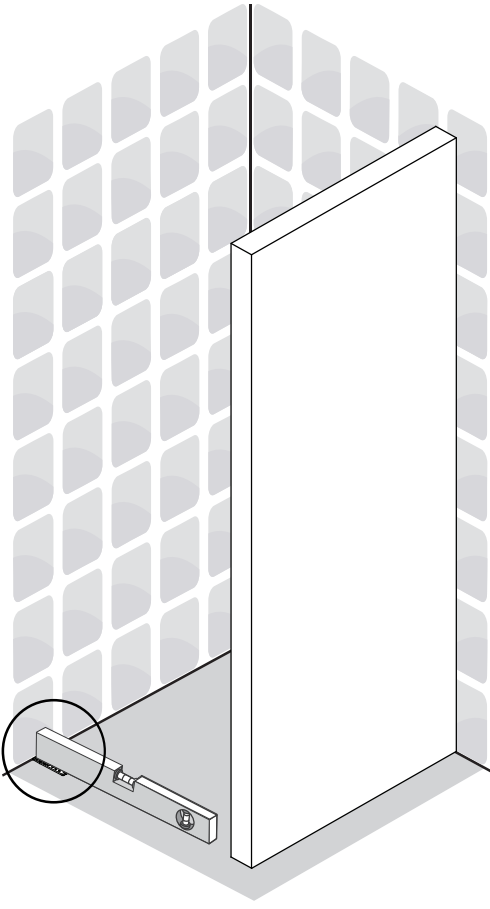
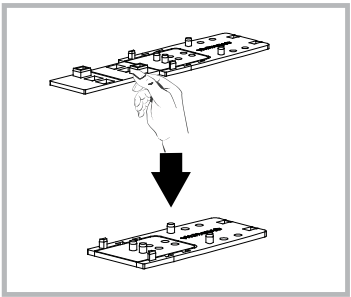
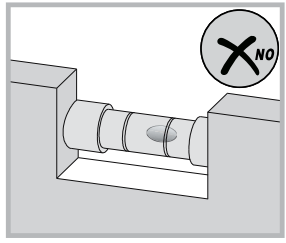
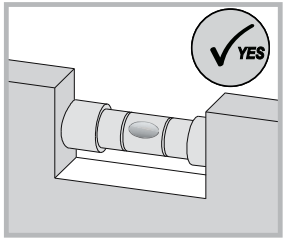
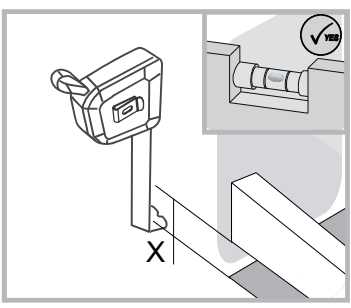
x1

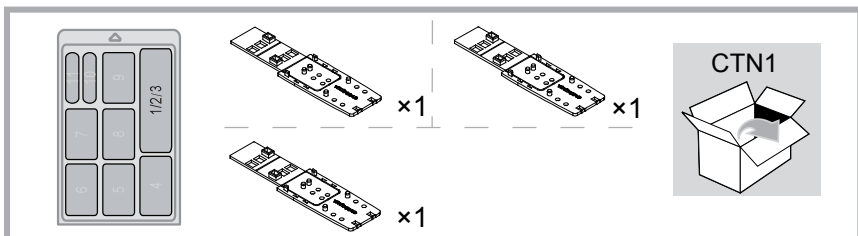
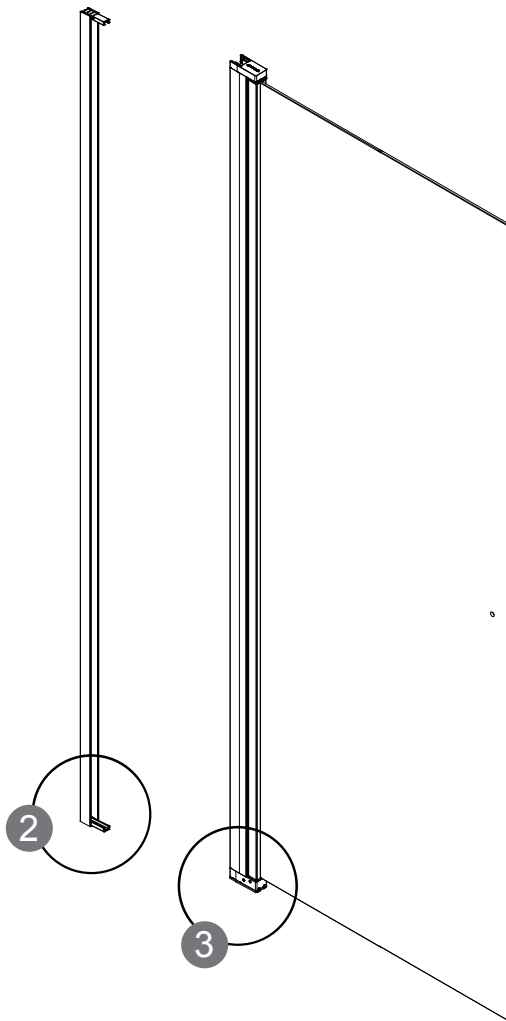
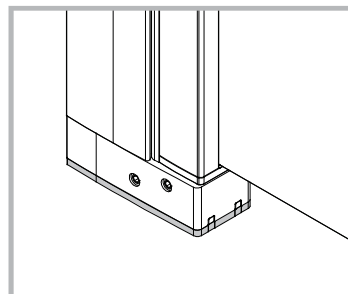
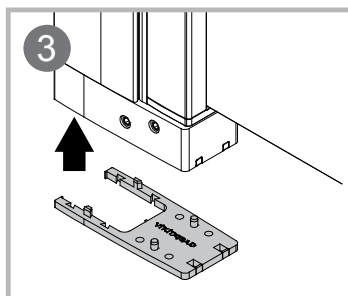
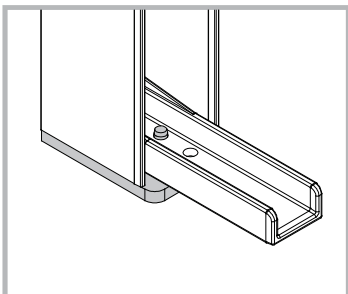
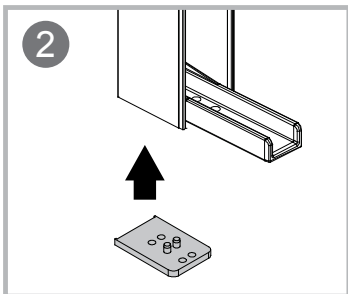
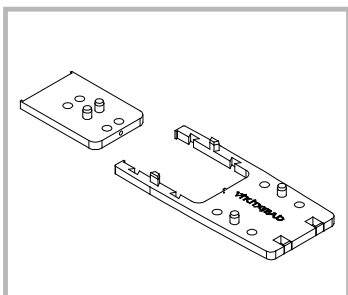
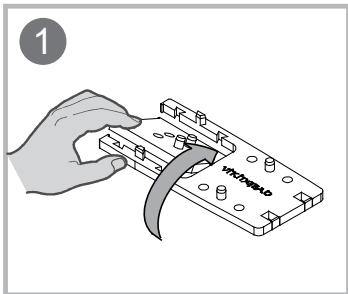


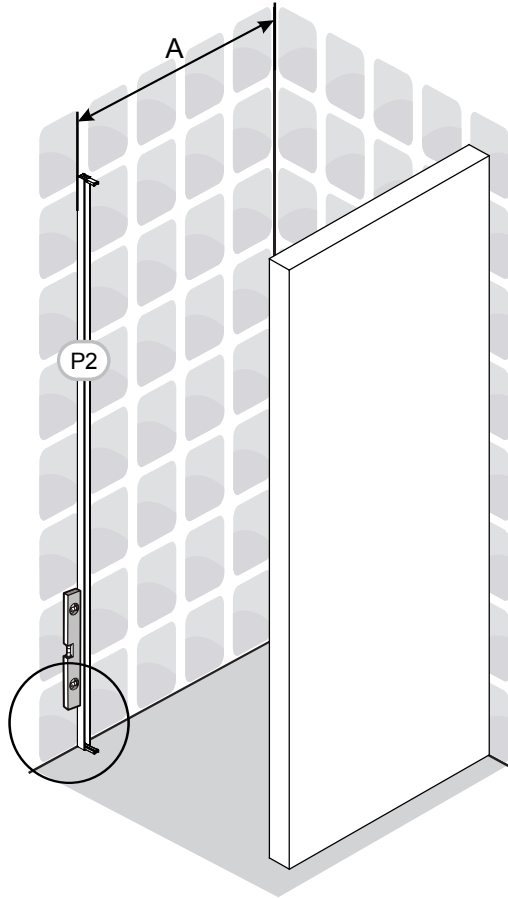
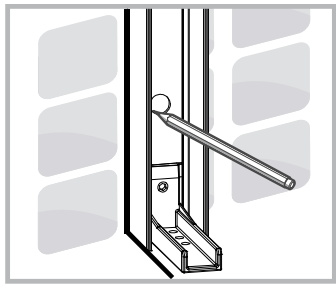
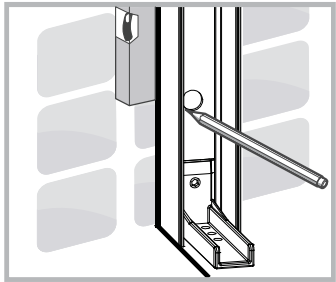
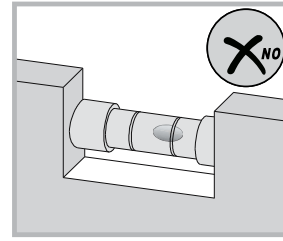
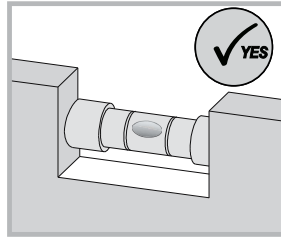
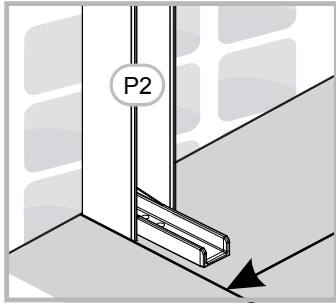
Ø6mm



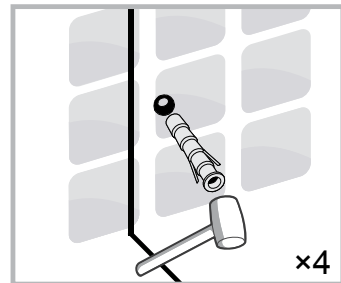
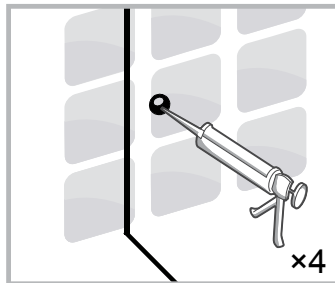
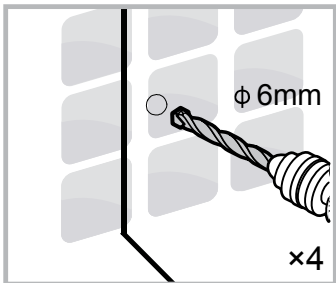
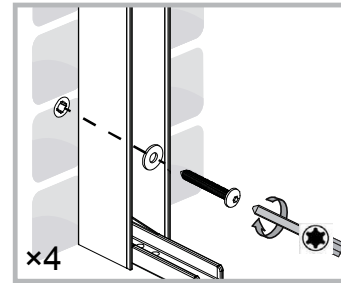








A	Yttermål ferdig montert		Yttermål veggprofil	
	Min	Max	Min	Max
600	591	621	587	617
700	691	721	687	717
800	791	821	787	817
900	891	921	887	917
1000	991	1021	987	1017



x1

CTN1

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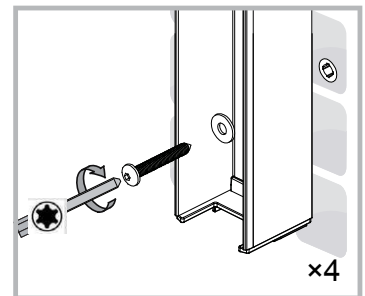
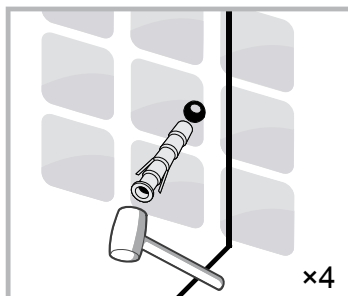
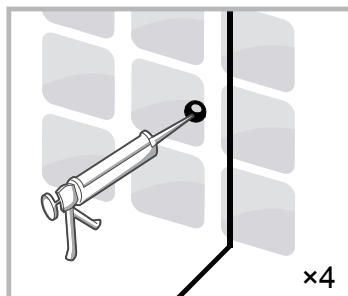
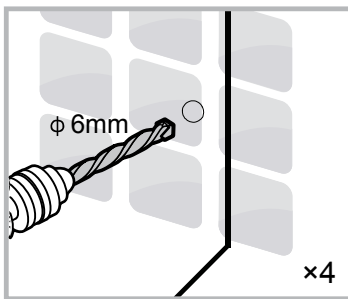
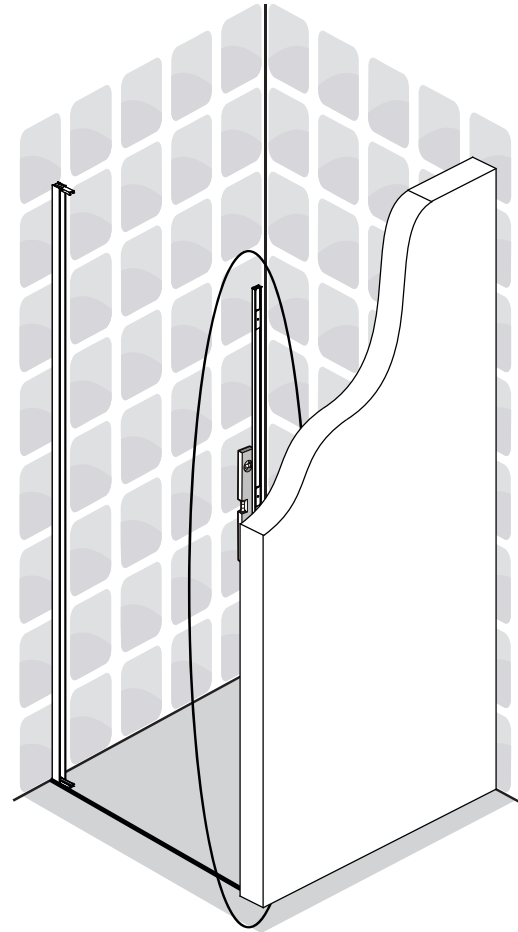
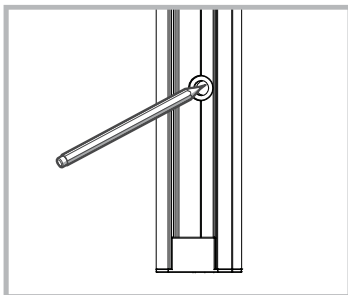
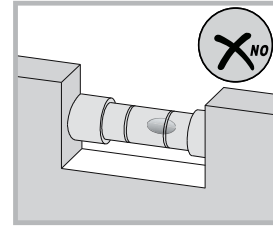
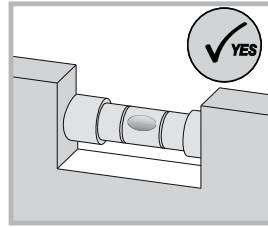
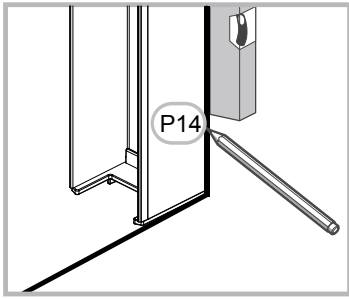
x4

x4

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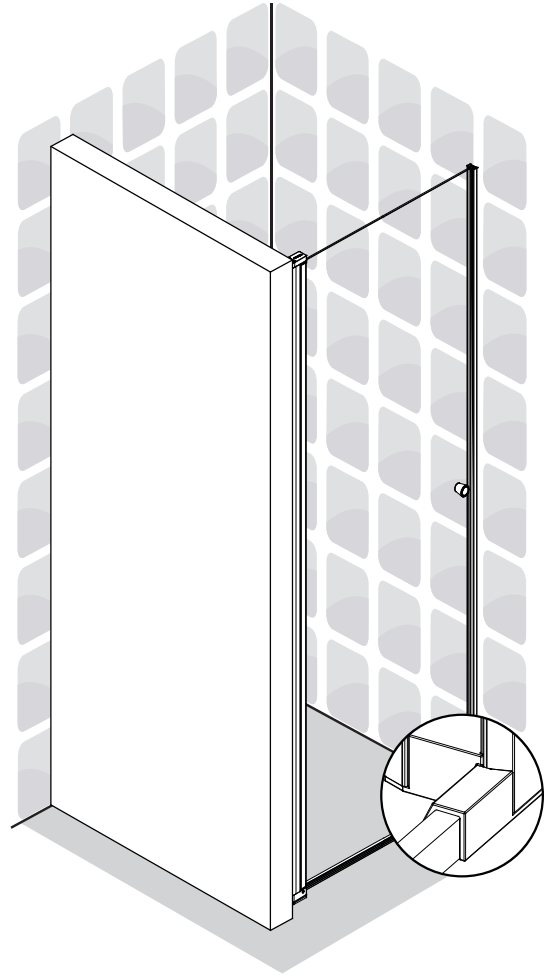
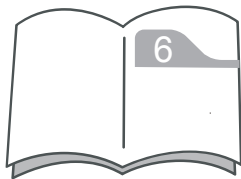
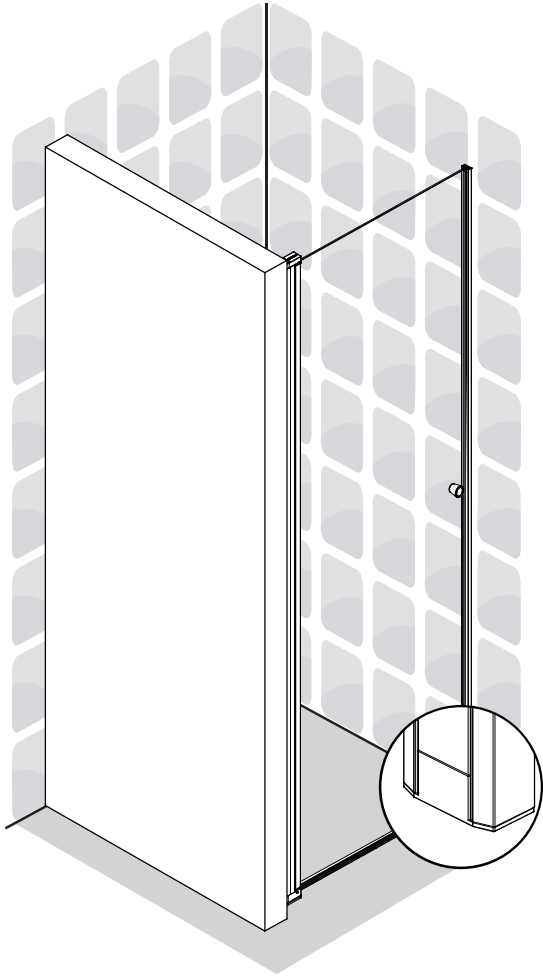
x4

x1

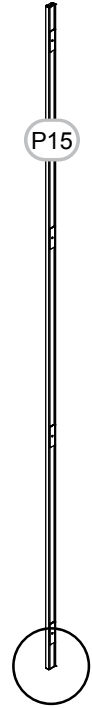
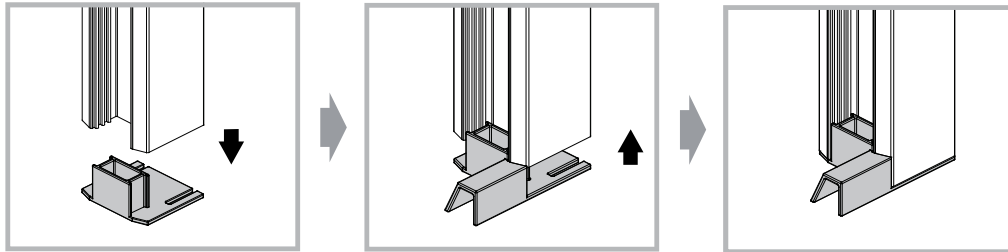


			x1		
			x4		
			x4		x1

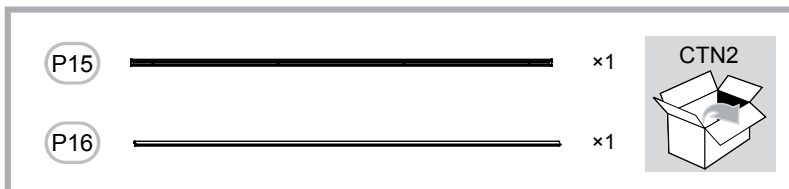
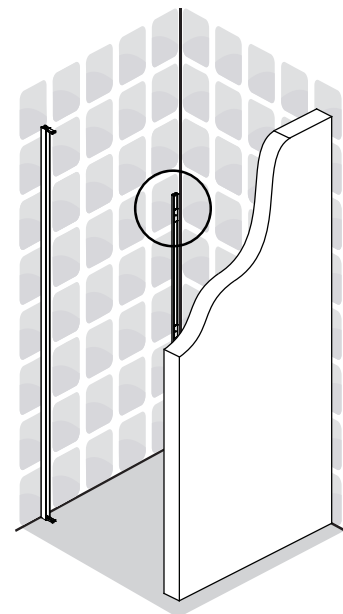
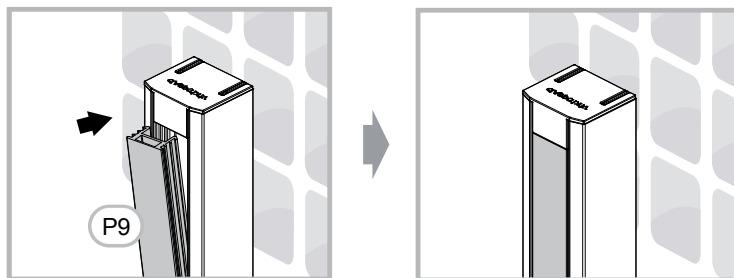
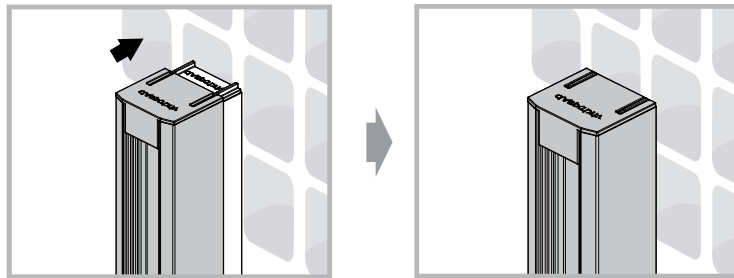


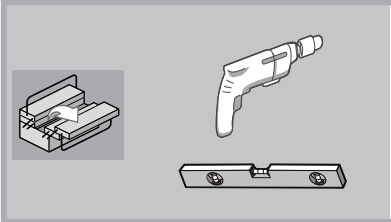
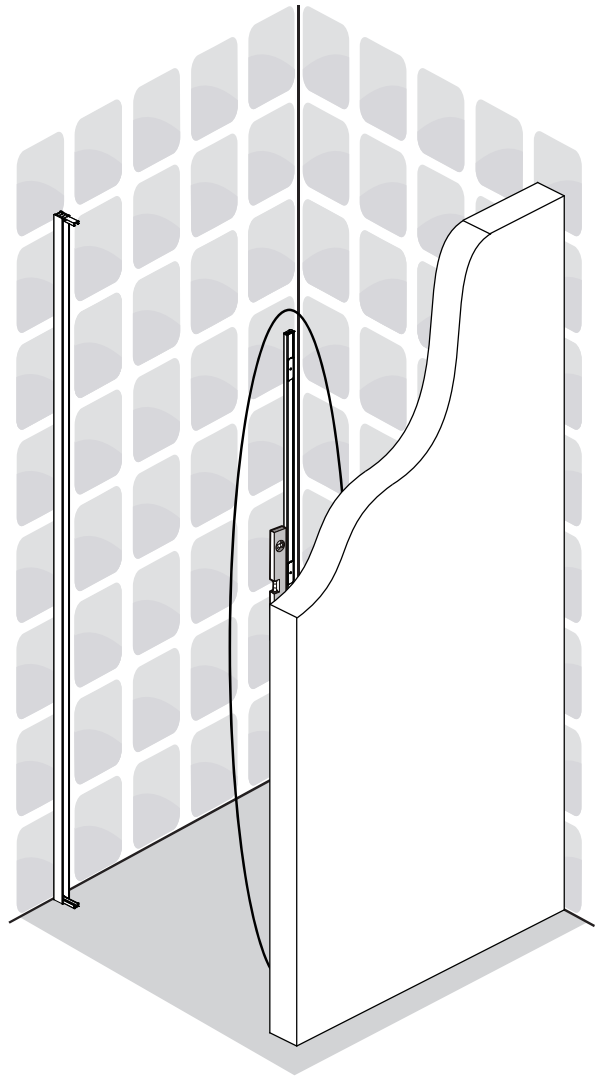
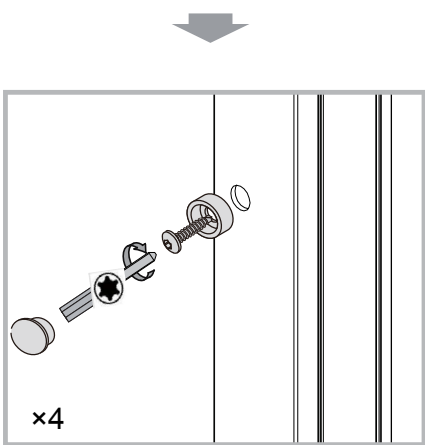
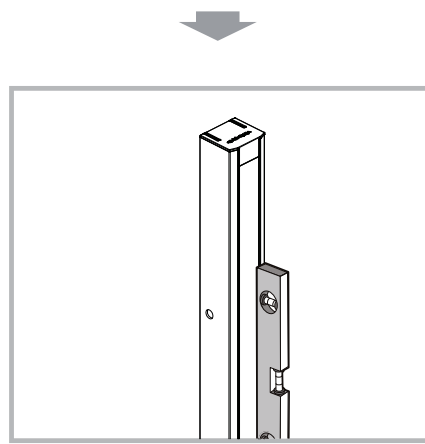
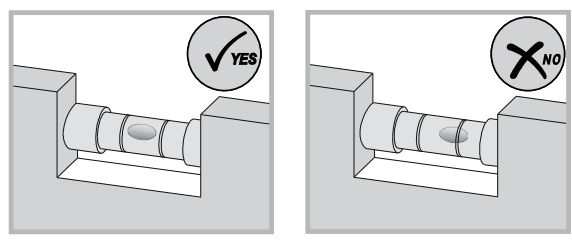
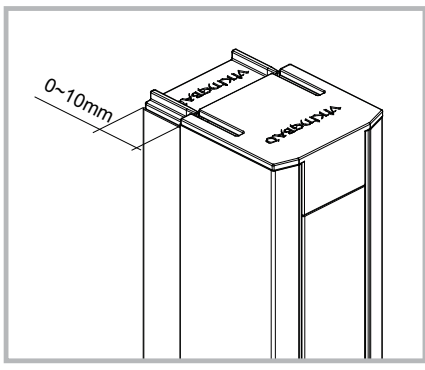


5

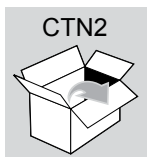


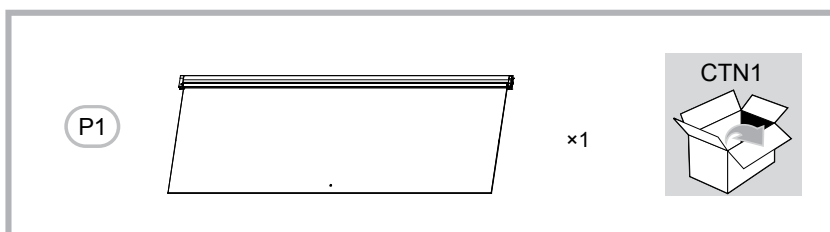
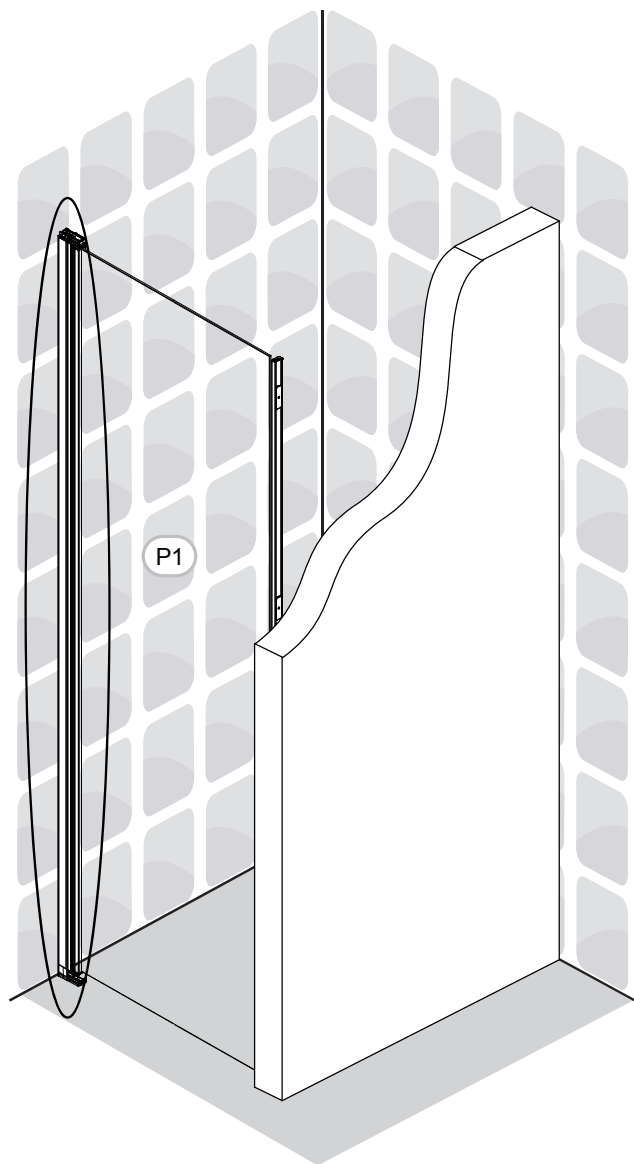
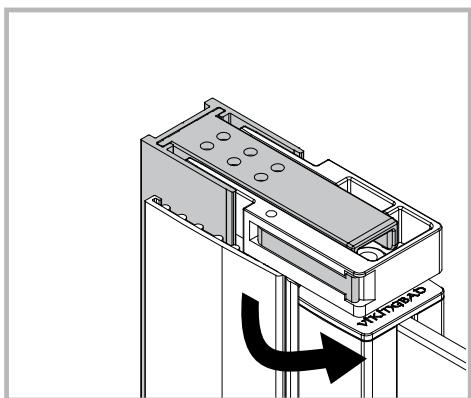
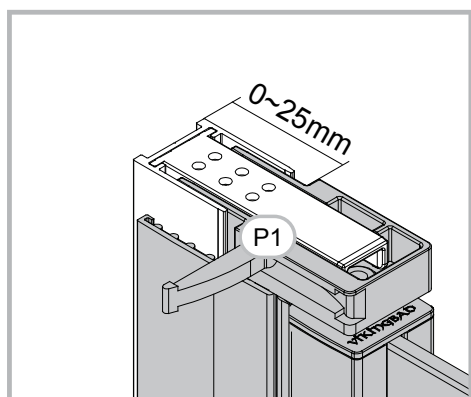
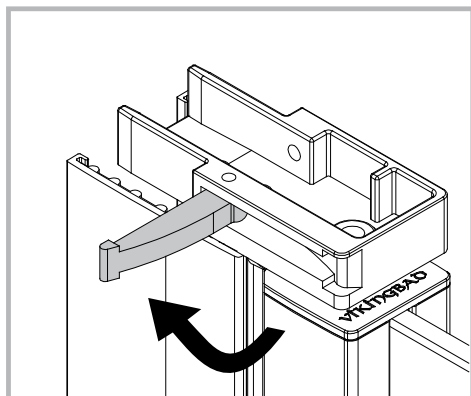
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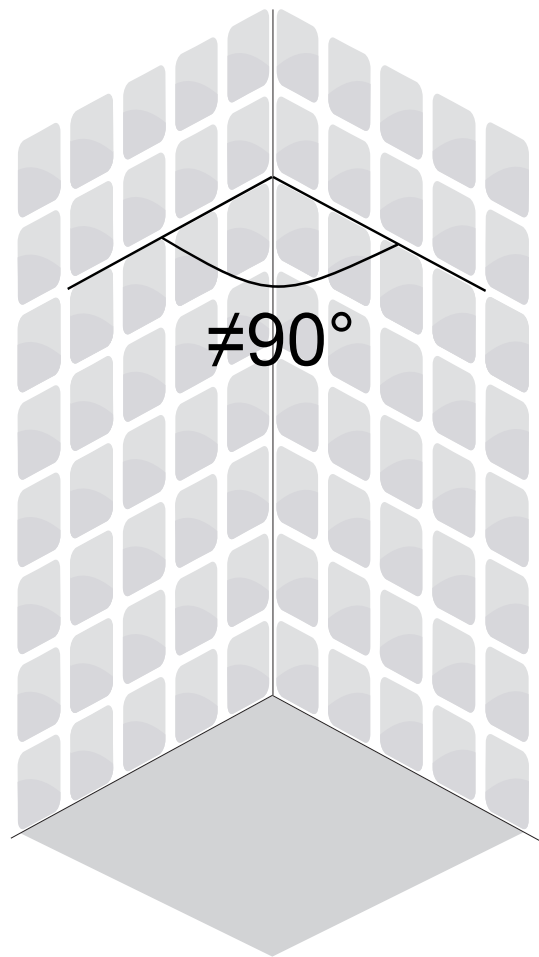
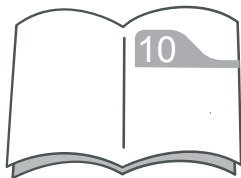
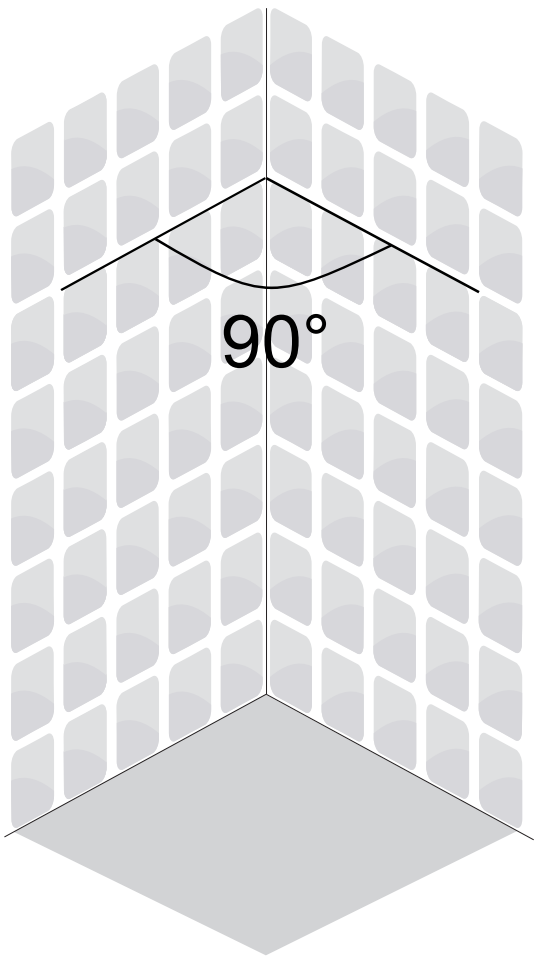


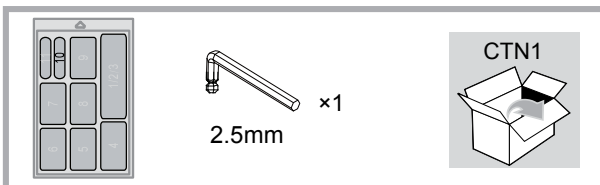
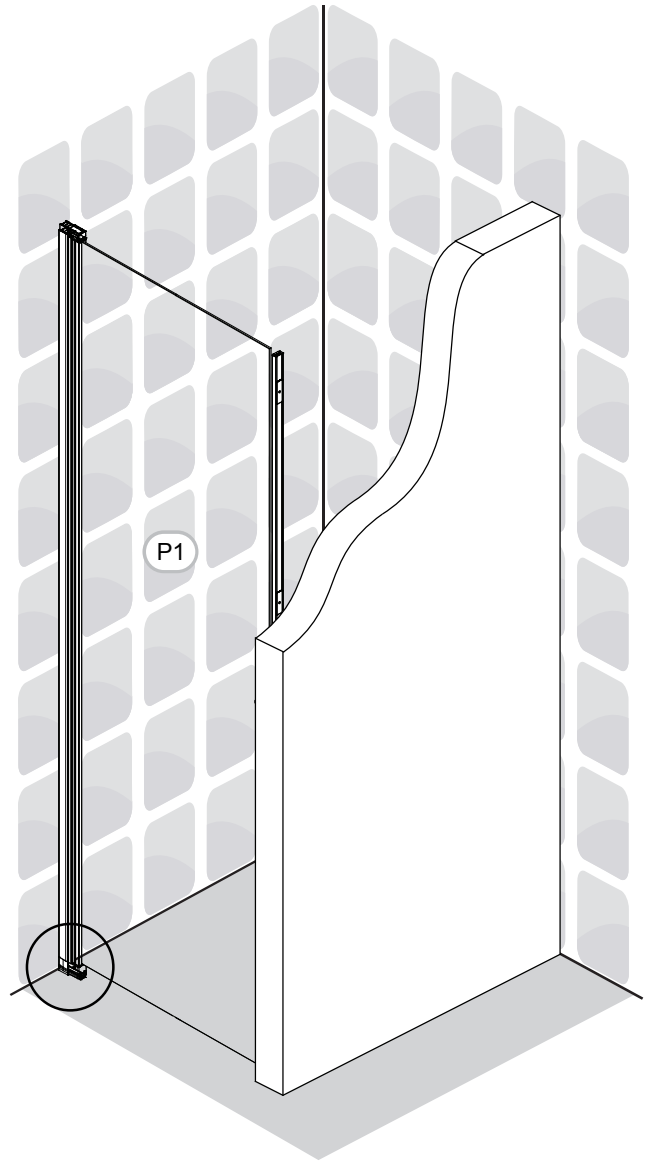
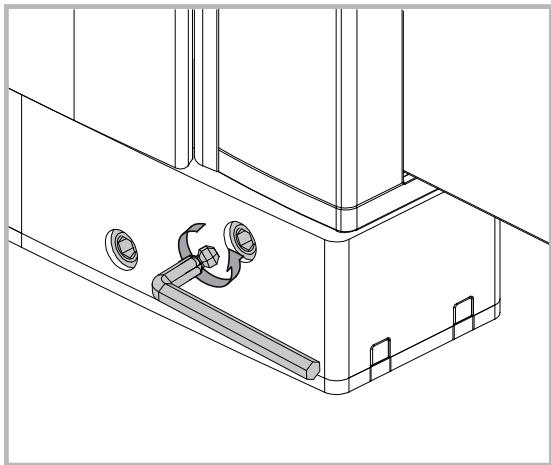
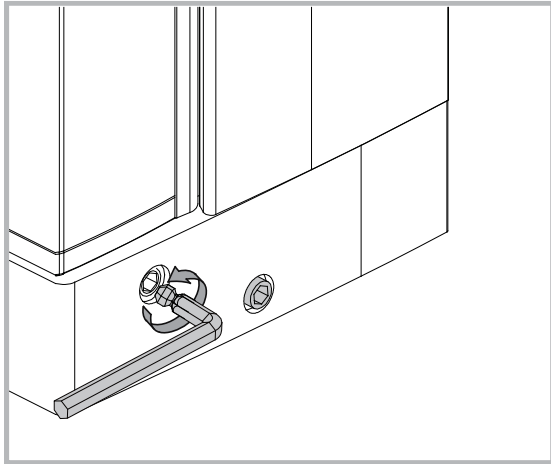


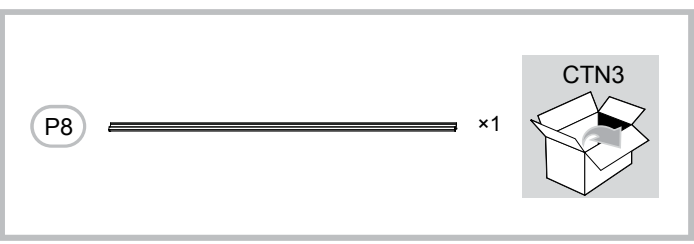
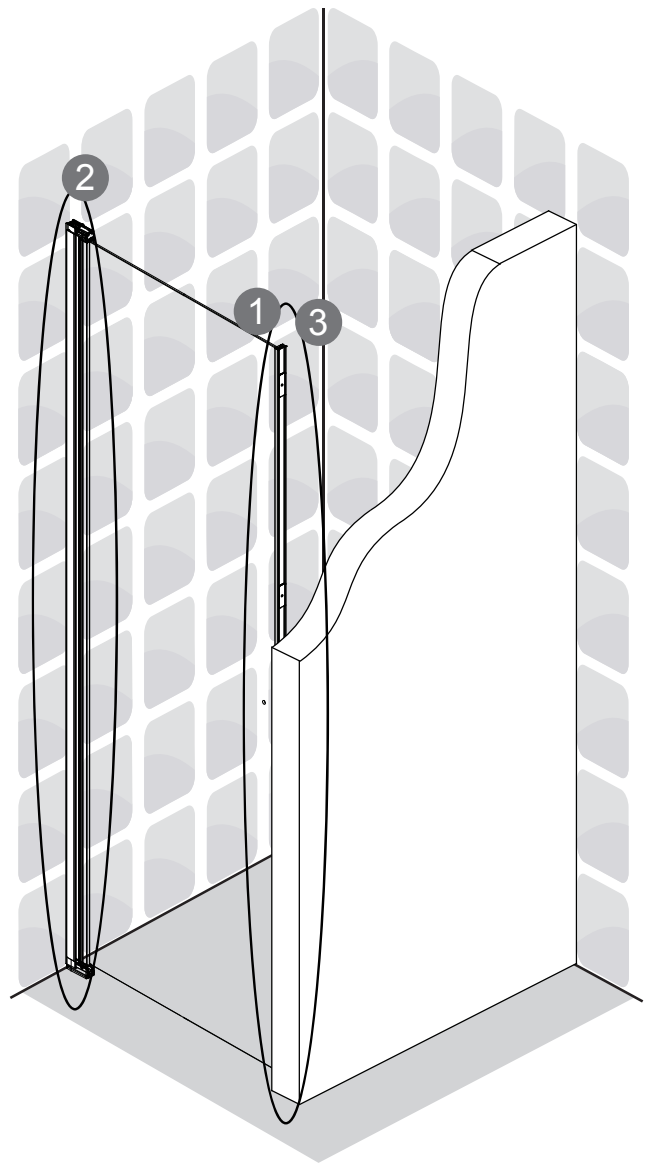
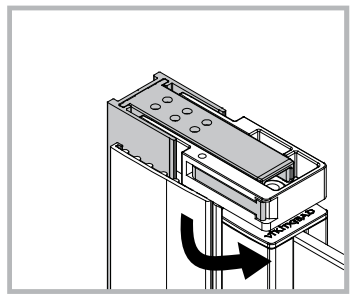
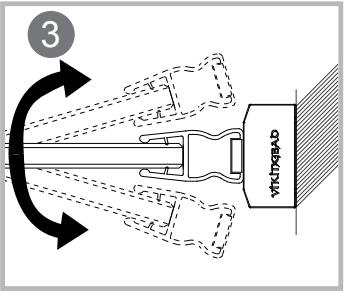
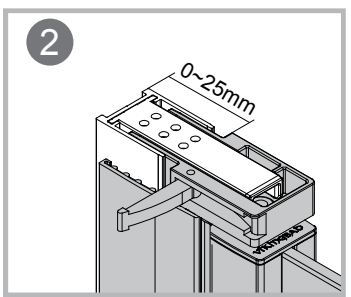
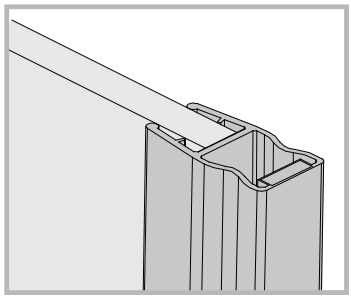
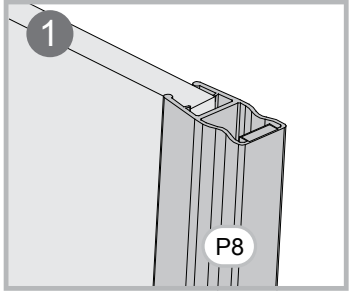
- x4
- x4
- x1

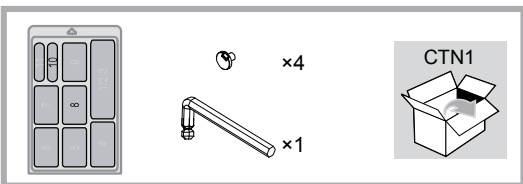
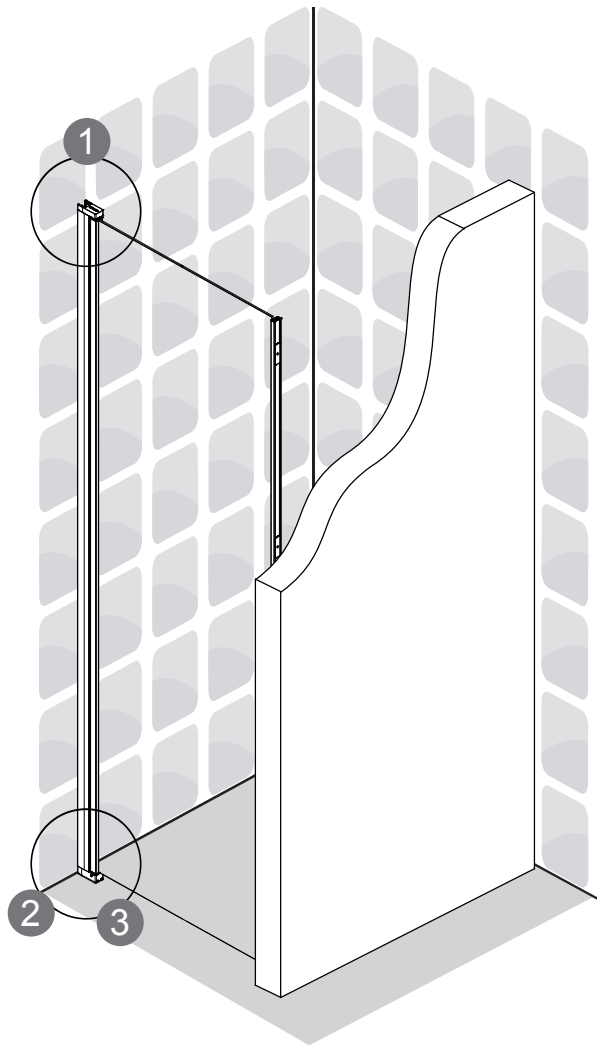
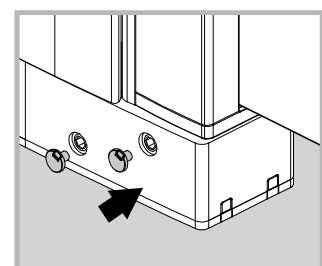
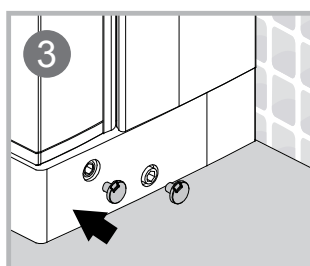
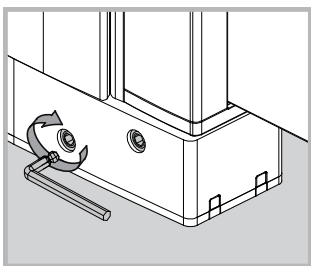
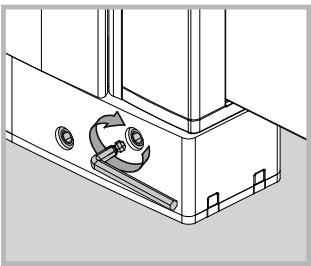
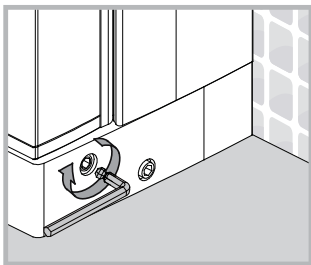
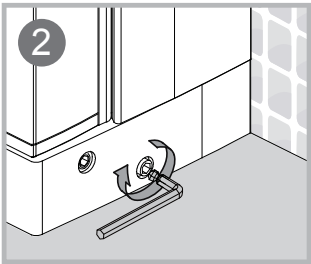
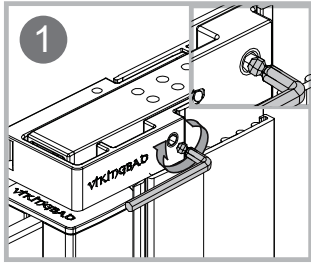




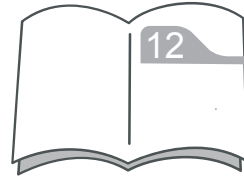
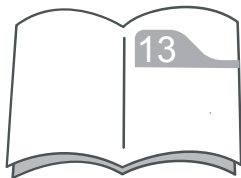
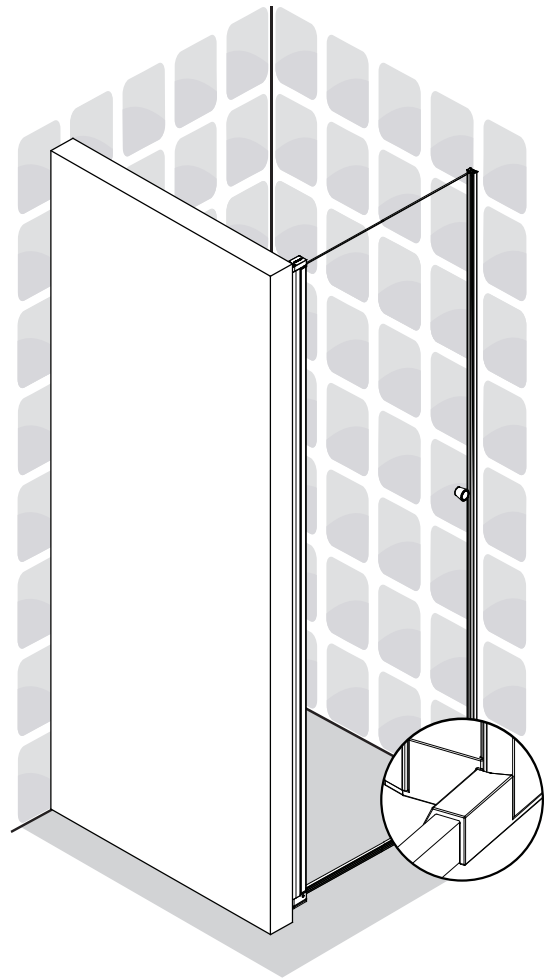
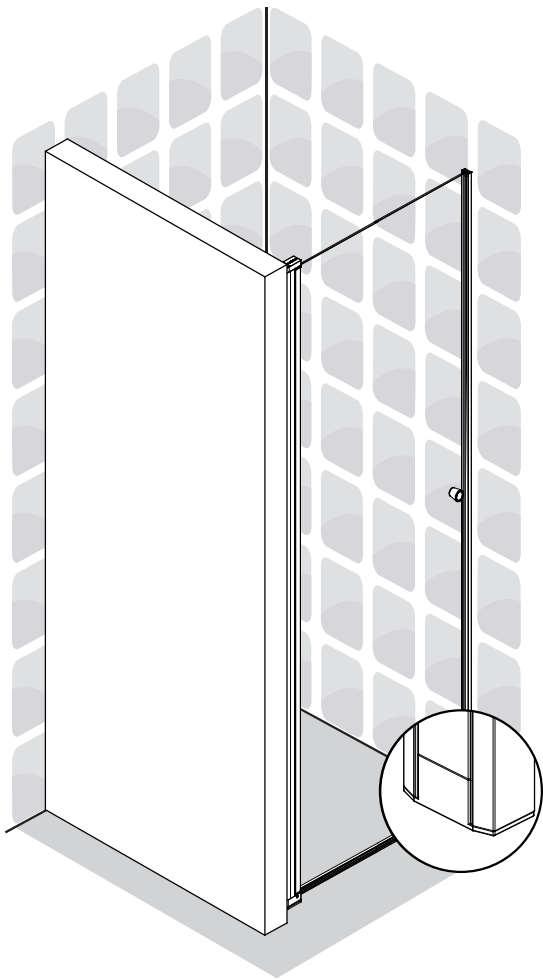




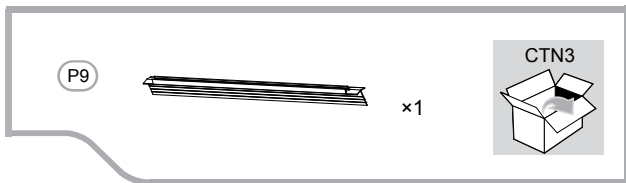
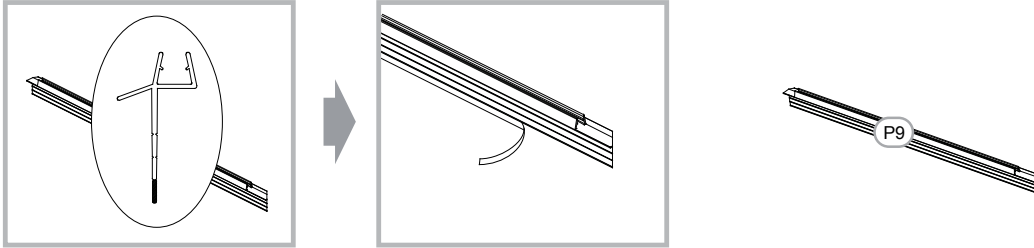




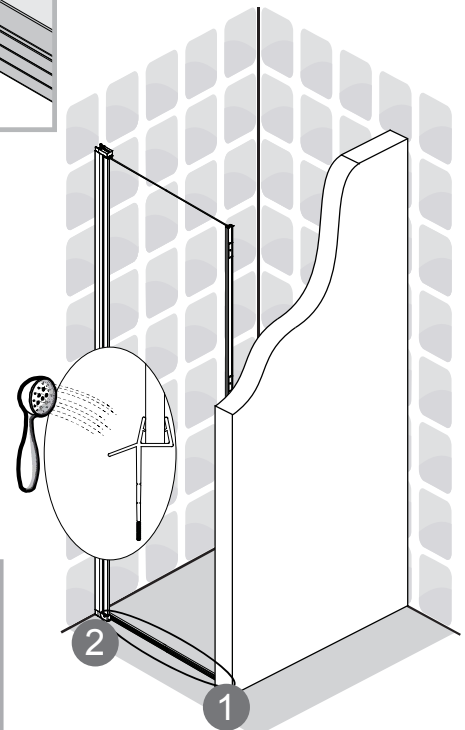
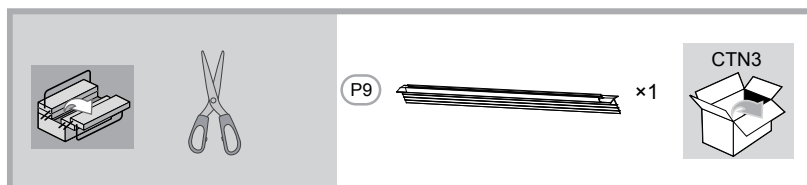
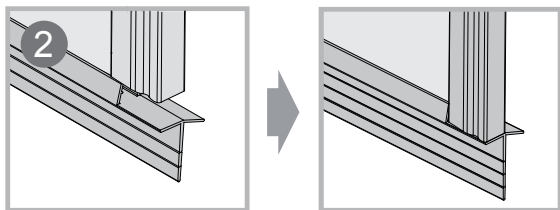
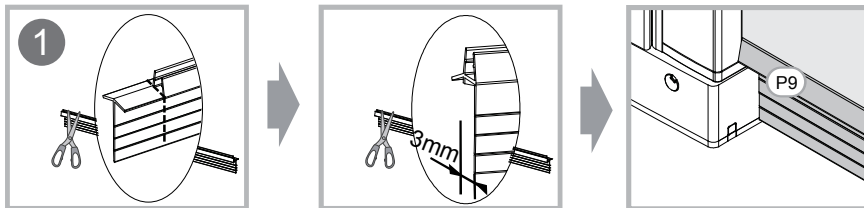


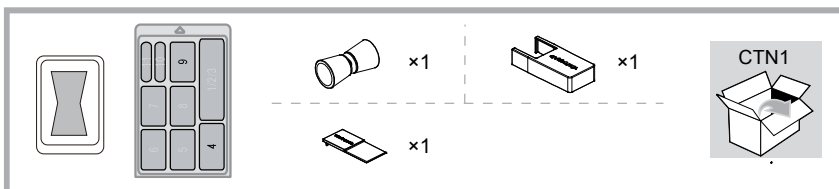
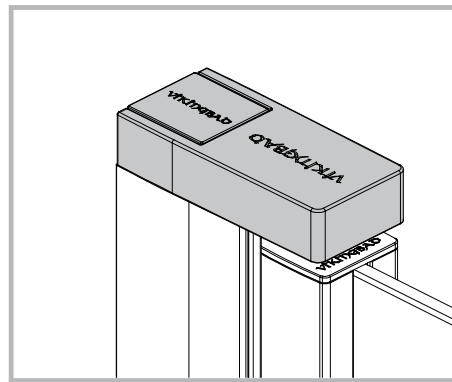
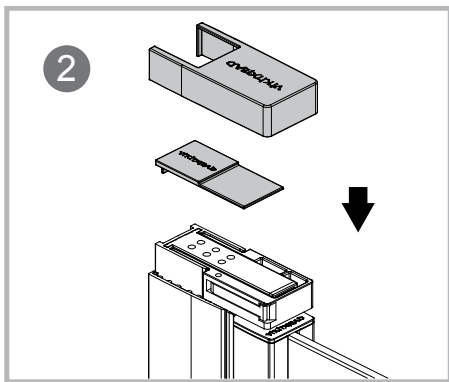
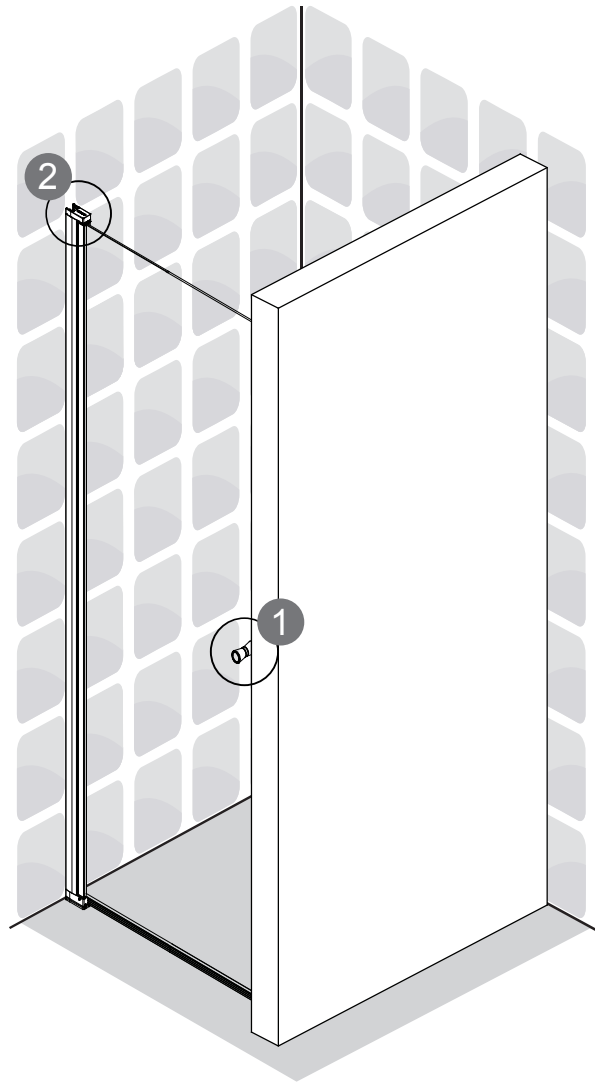
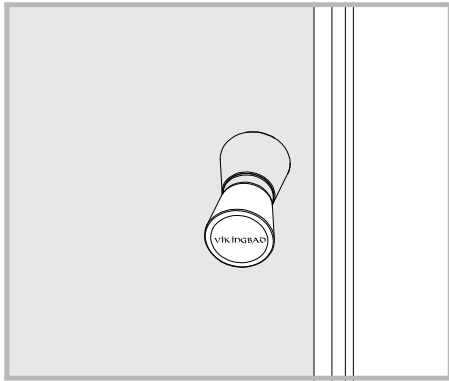
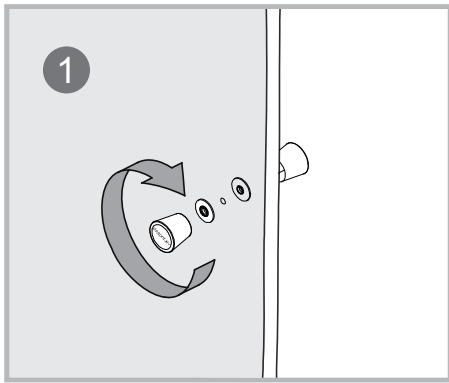


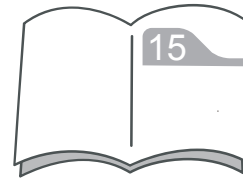
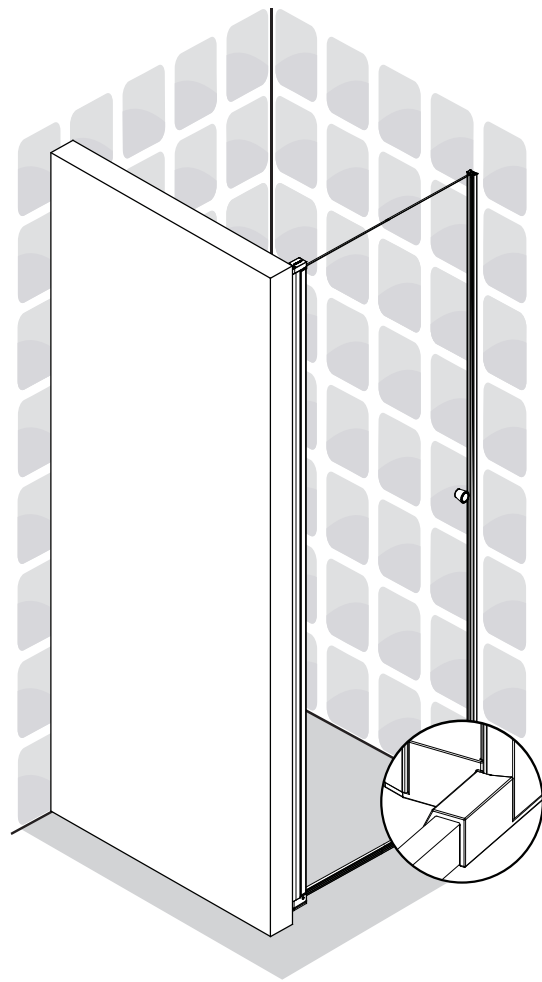
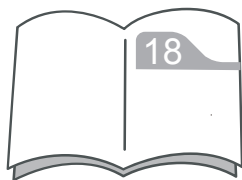
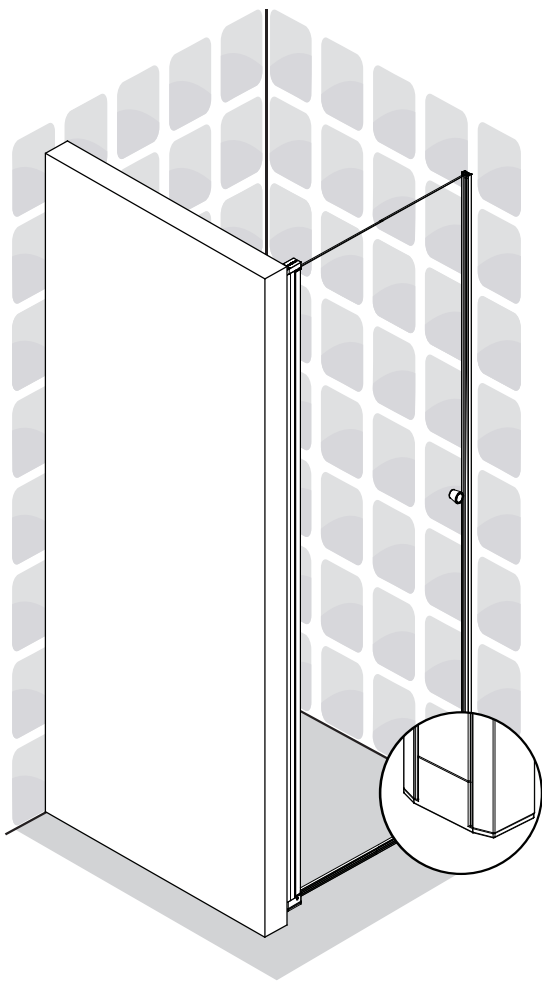
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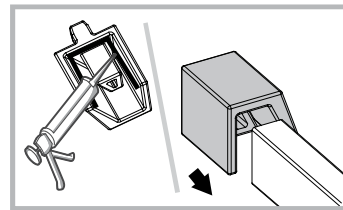
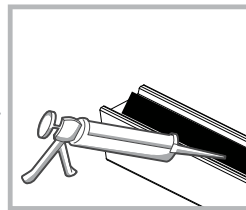
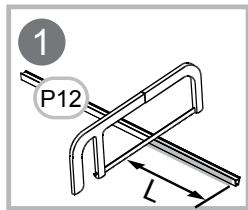
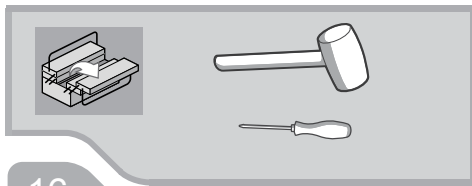
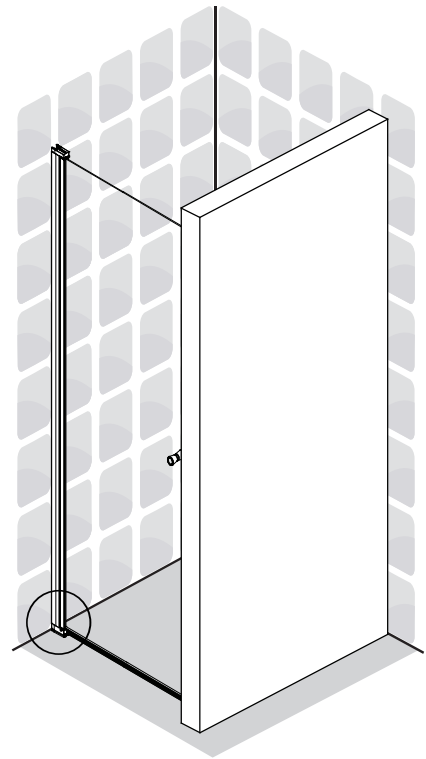
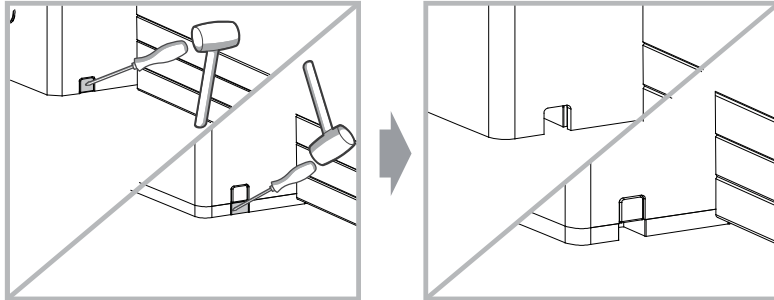


13

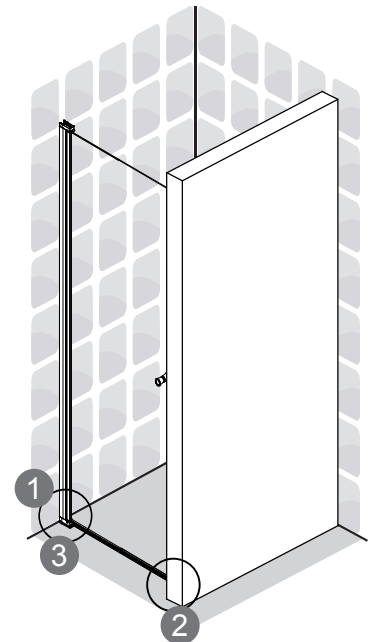
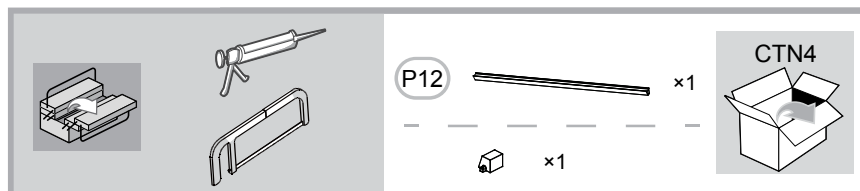
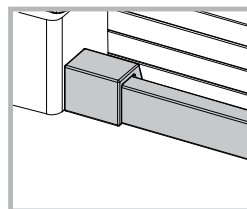
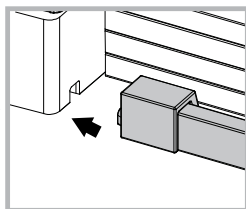
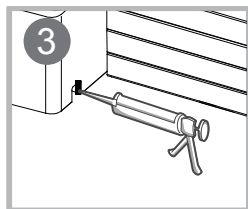
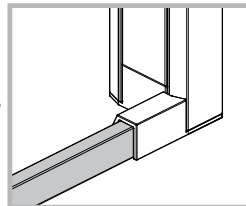
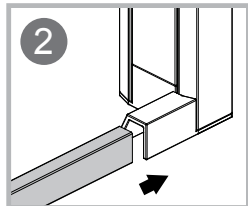


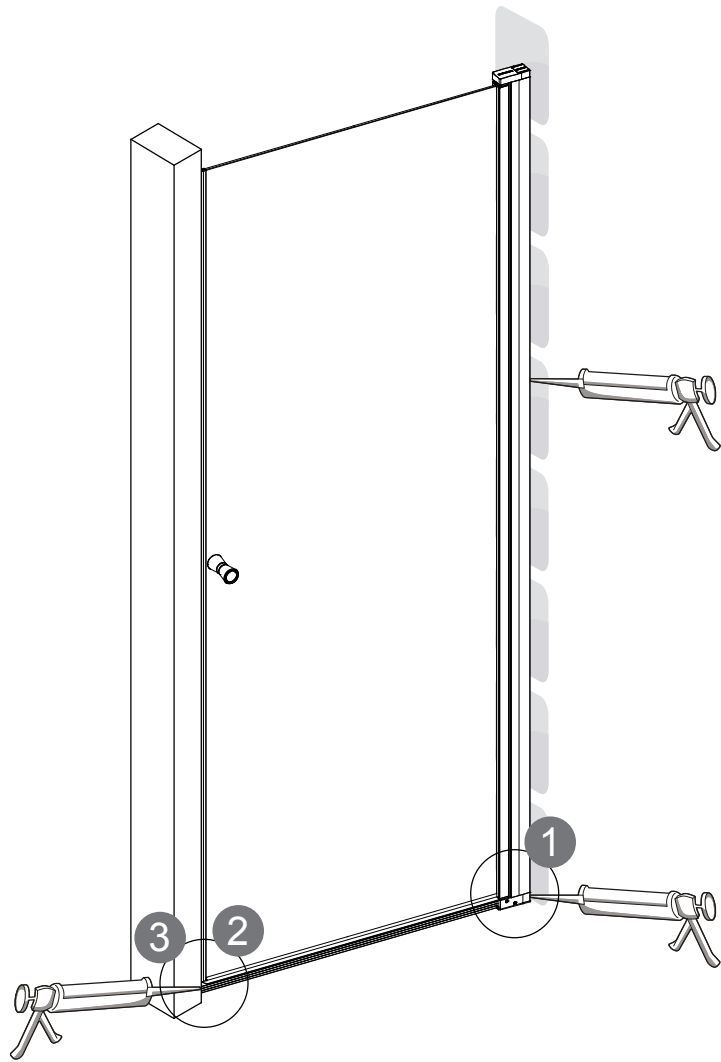
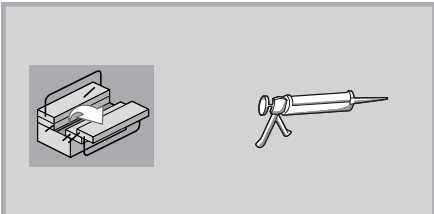
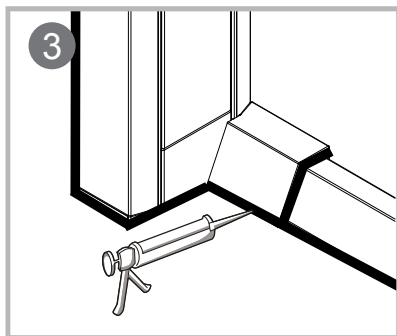
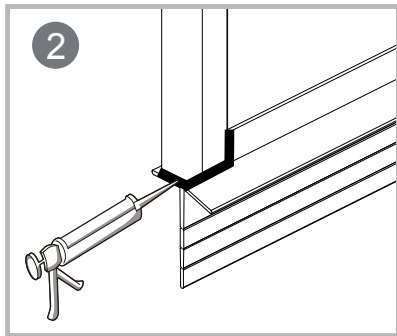
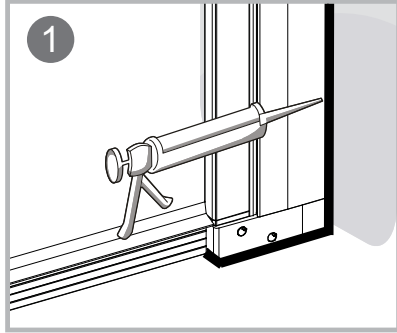


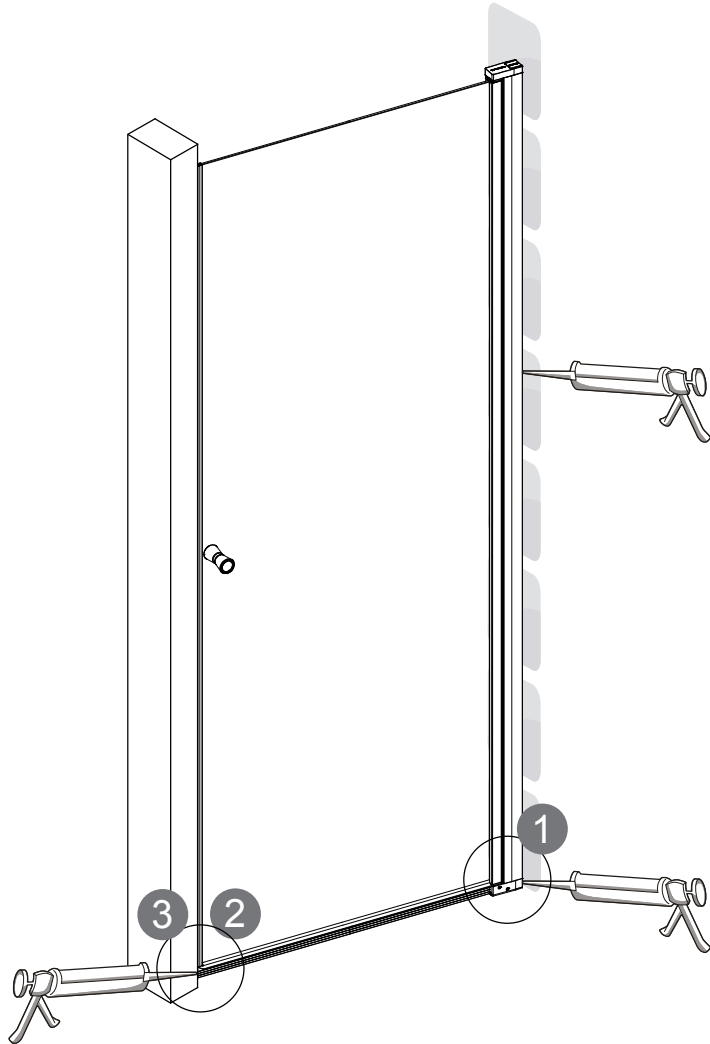
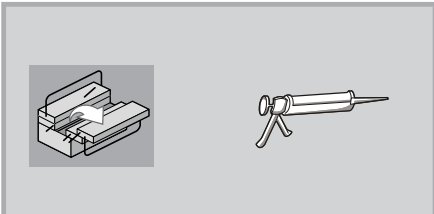
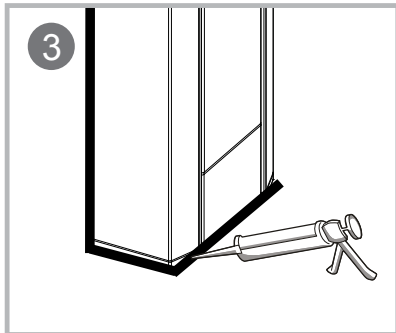
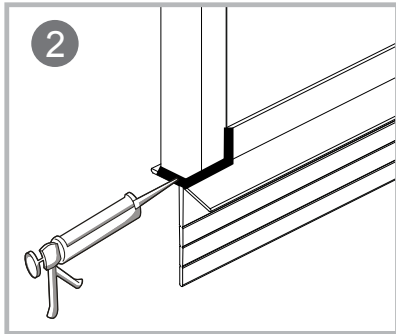
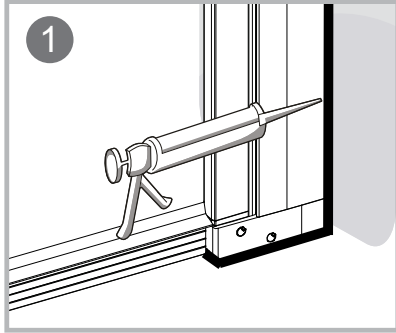


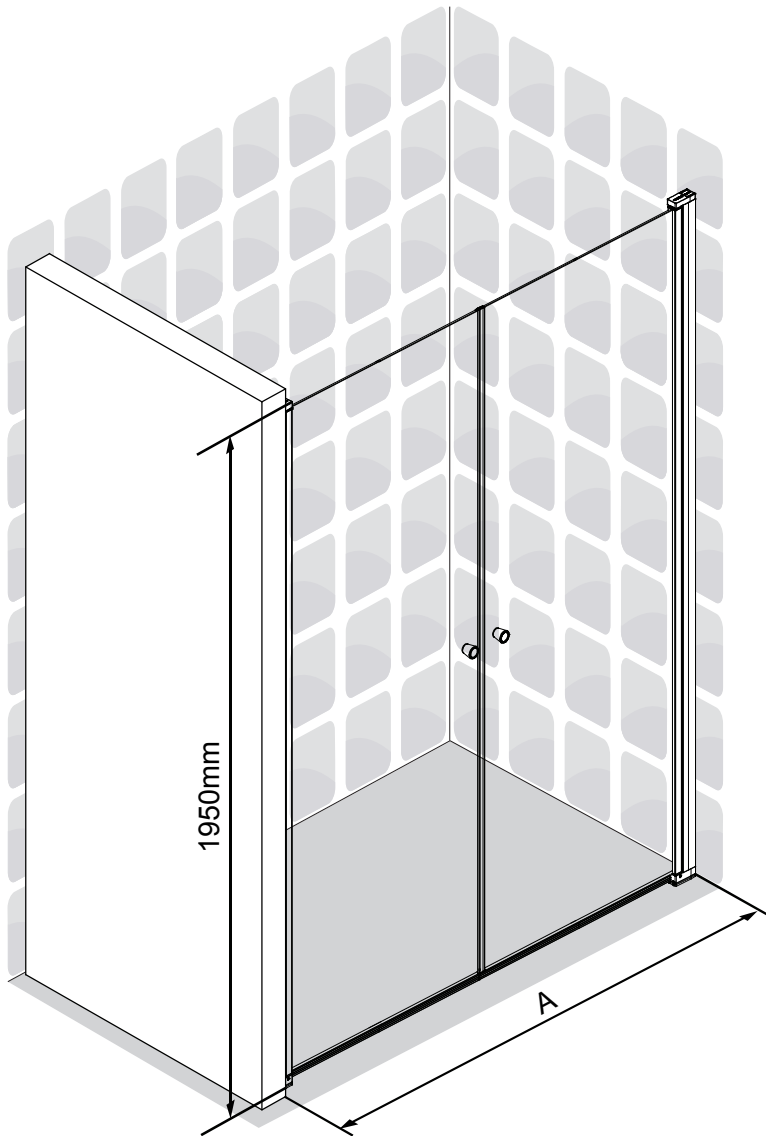
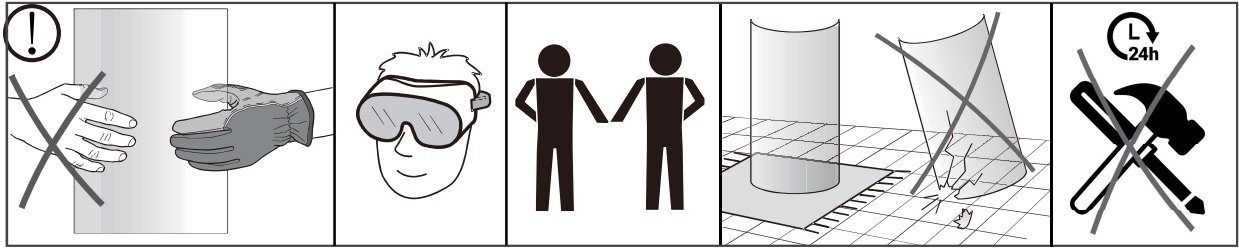


A	L
600	493
700	593
800	693
900	793
1000	893



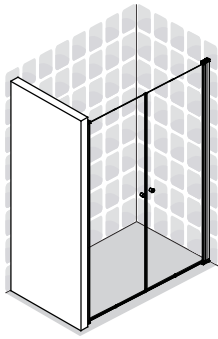




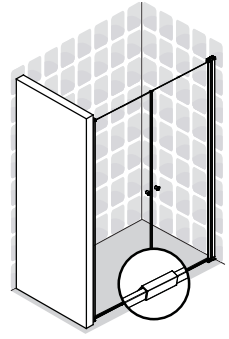
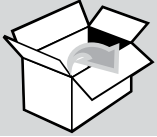


A	Min	Max
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700	1343	1393
800	1543	1593
900	1743	1793
1000	1943	1993

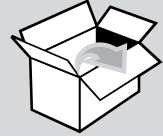




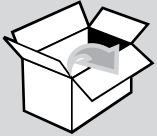
CTN1/2/3



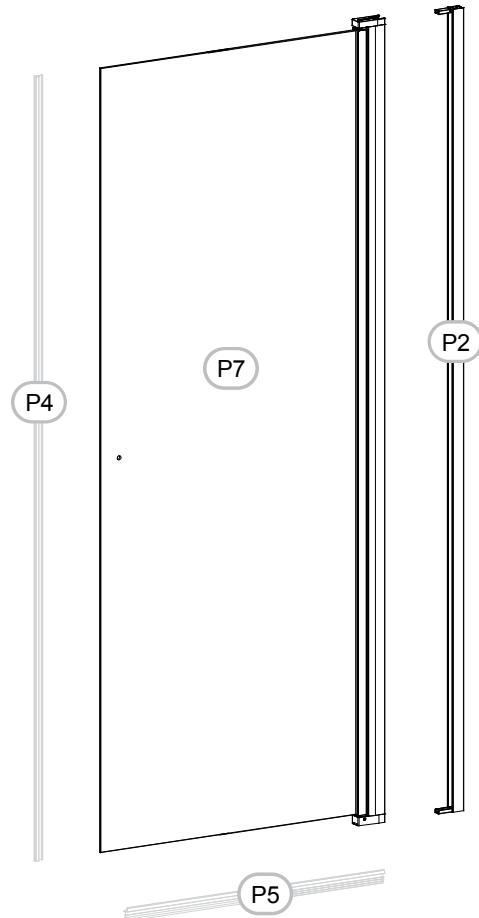
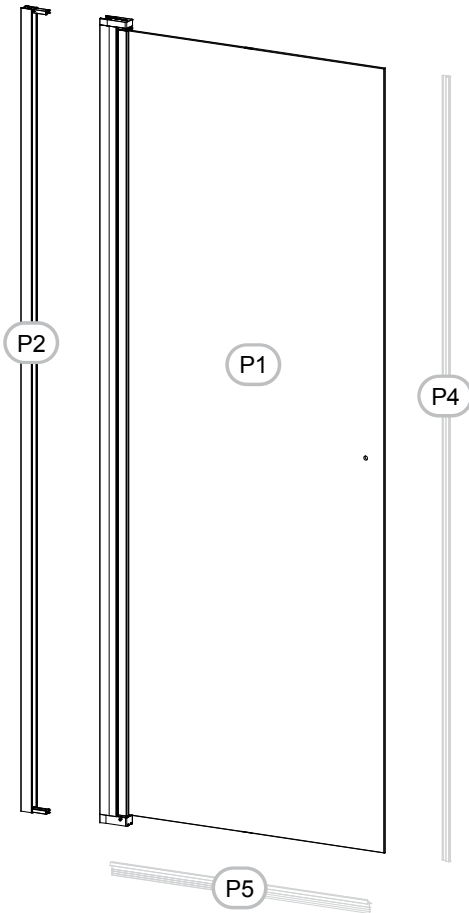
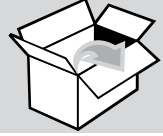
CTN1/2/3/4

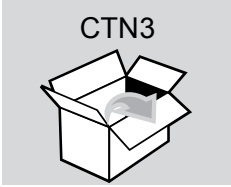


CTN1

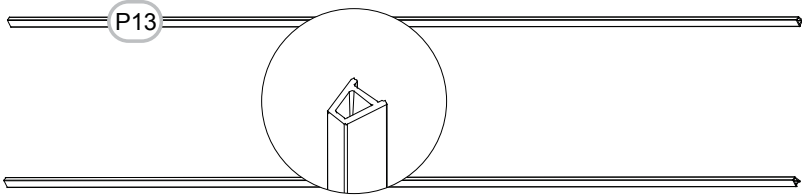
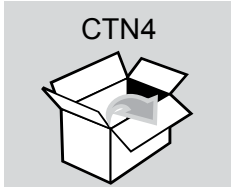
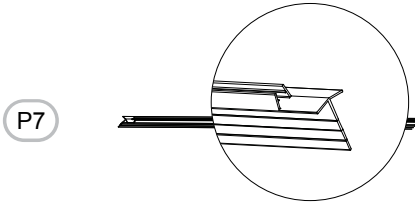
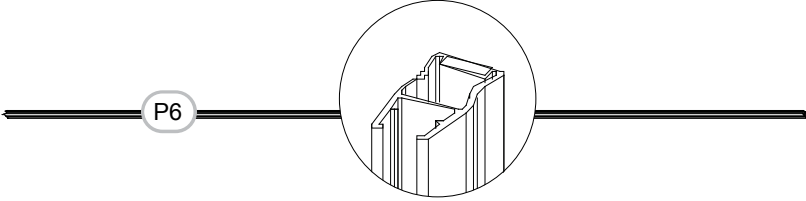


CTN2

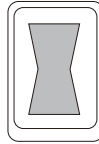
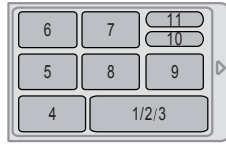
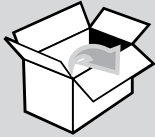




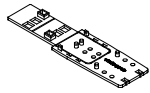
x2



CTN1/2



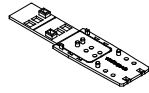
1



2mm

x1

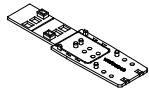
2



3mm

x1

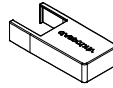
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



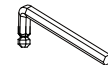
x4+2

9



x1

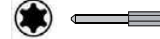
10



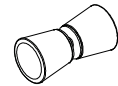
2.5mm

x1

11

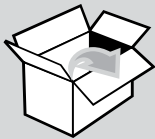


x1



x1

CTN4



x1



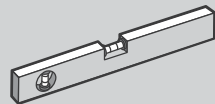
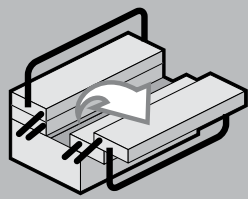
x1



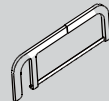
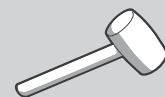
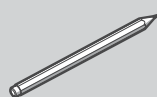
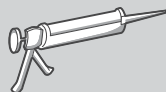
x1

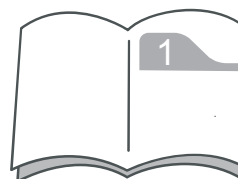
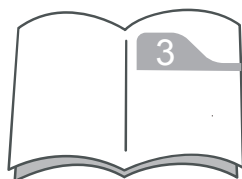
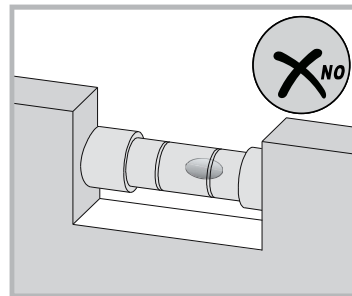
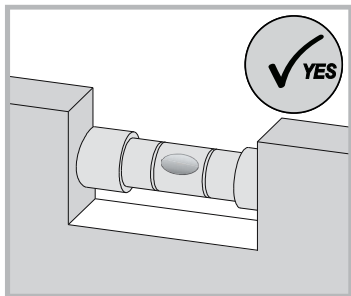
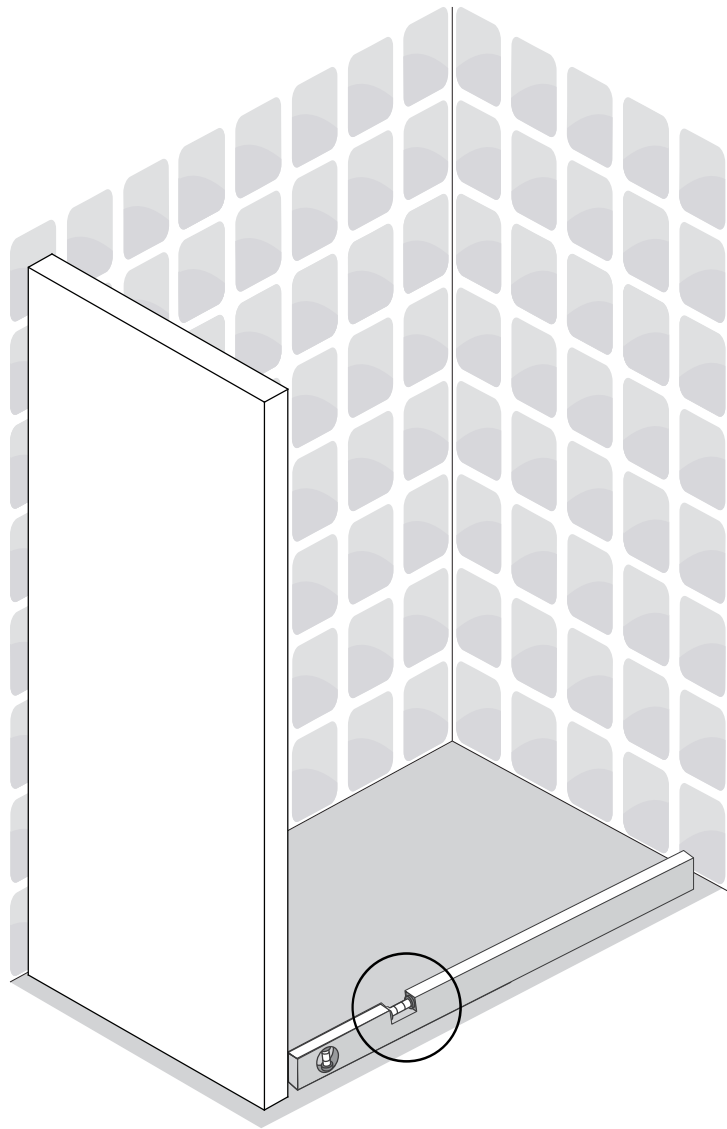


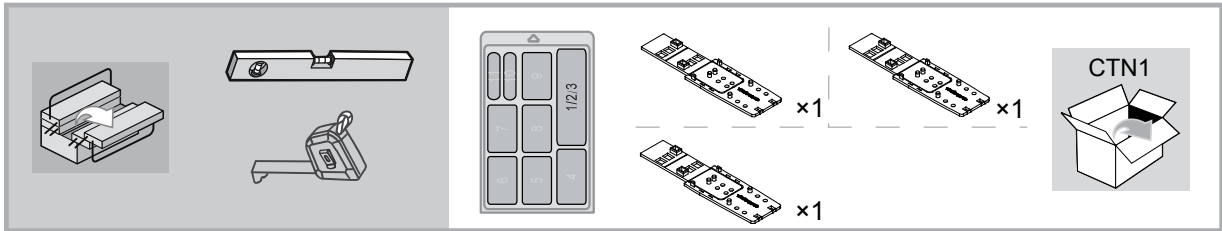
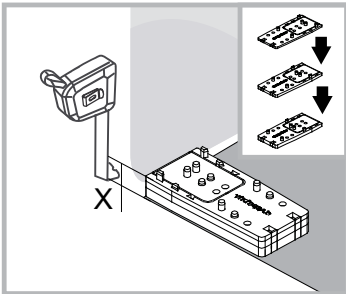
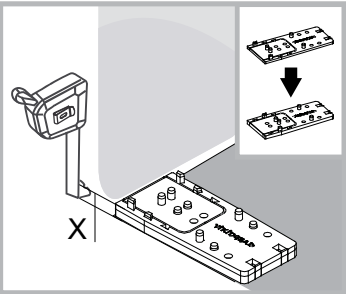
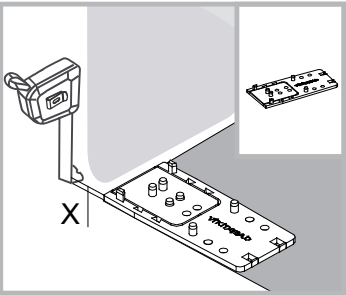
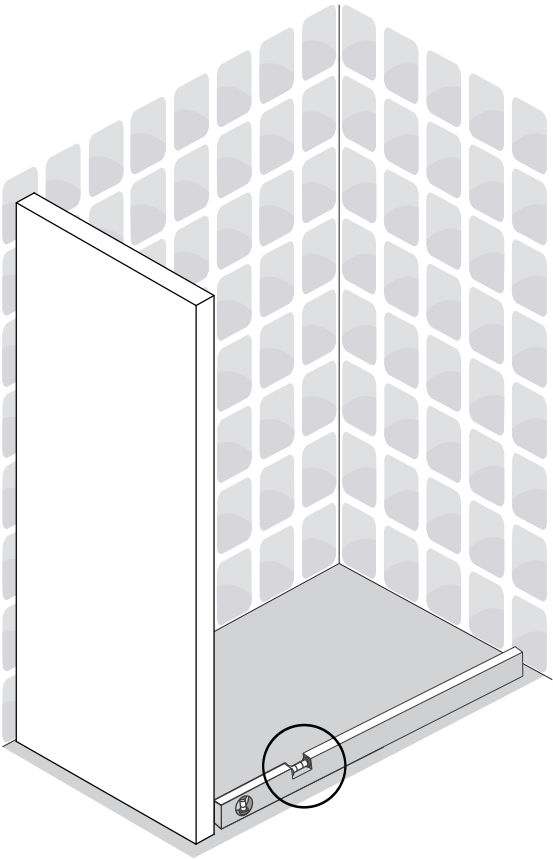
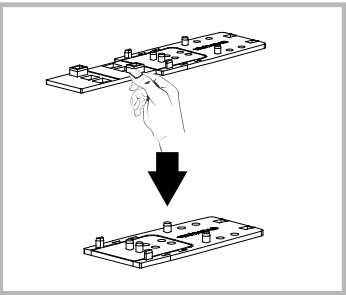
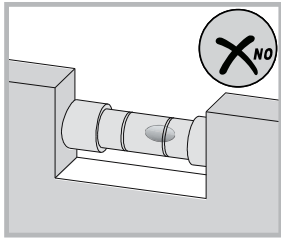
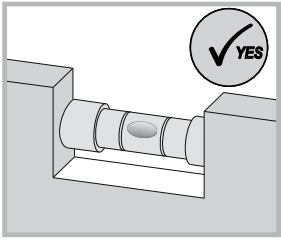
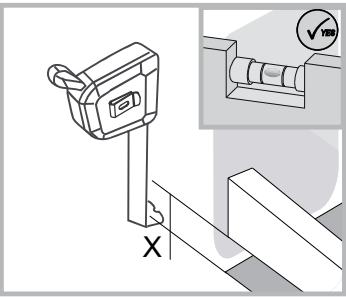
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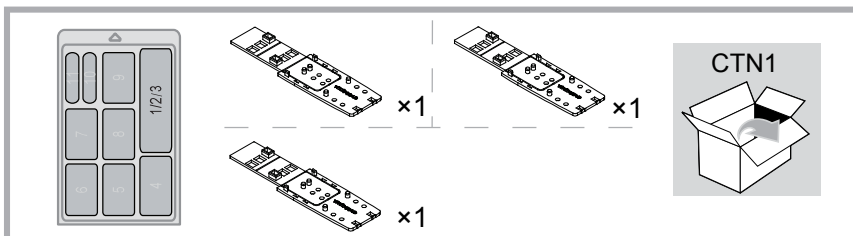
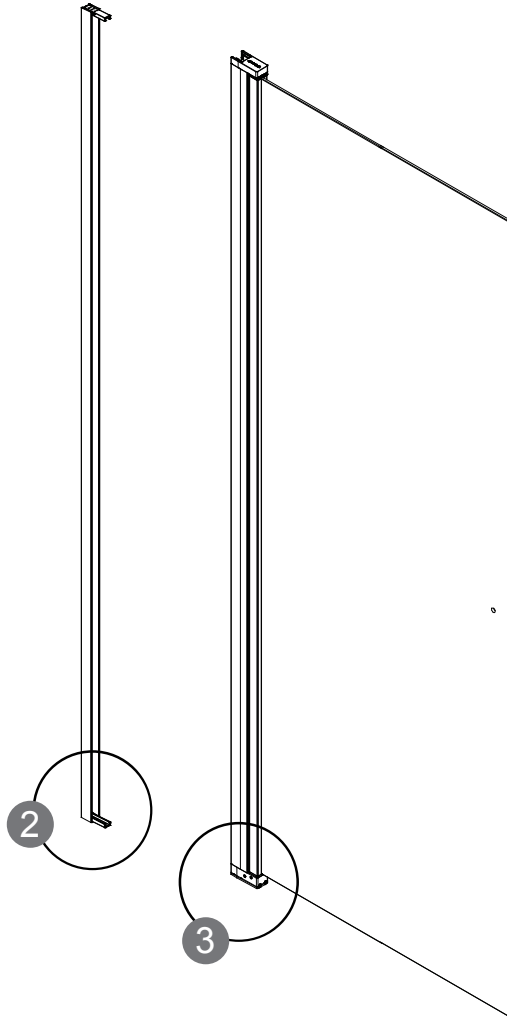
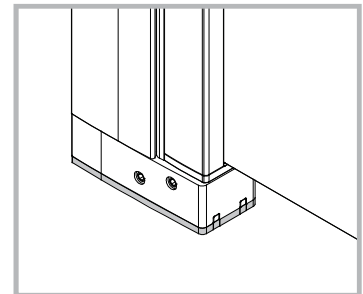
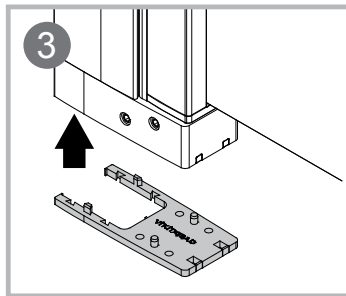
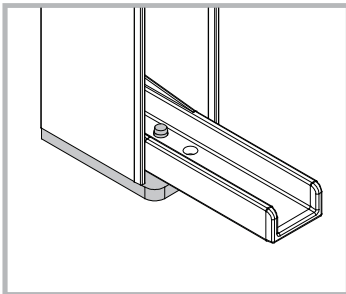
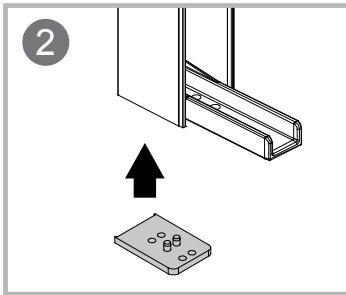
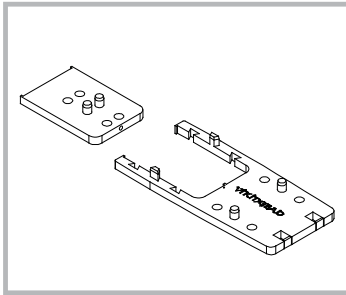
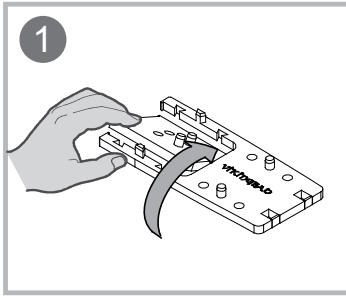


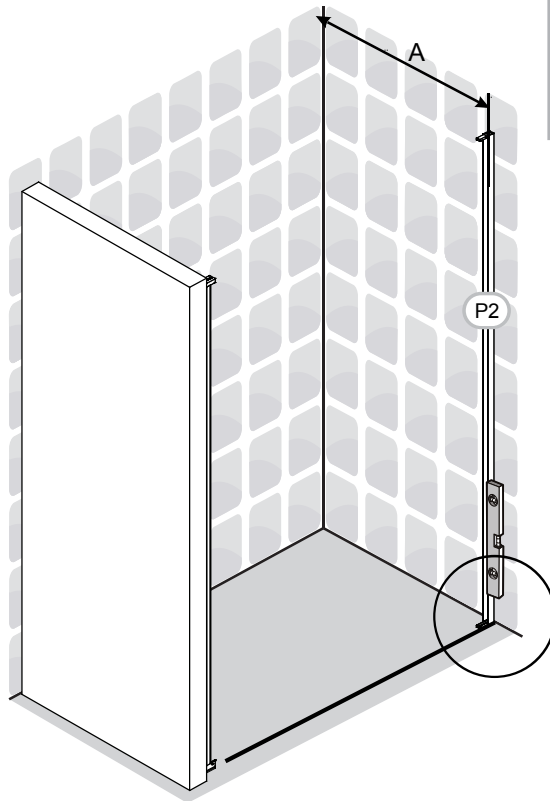
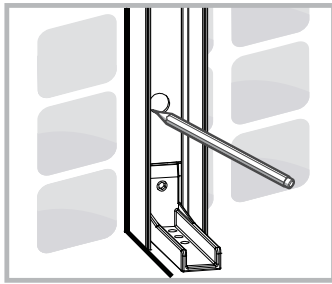
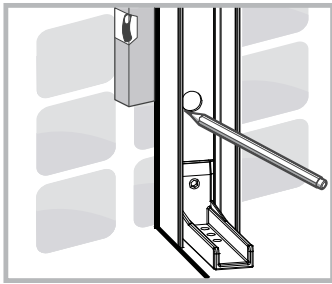
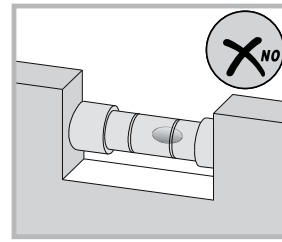
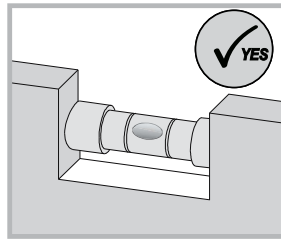
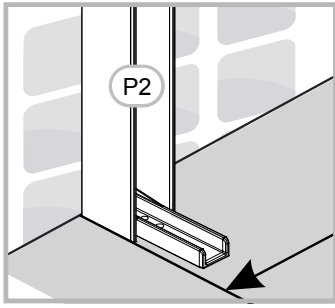
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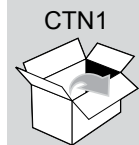
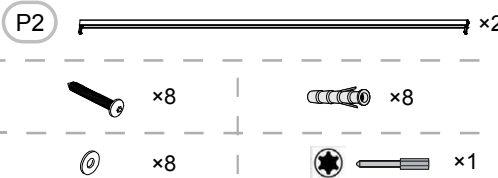
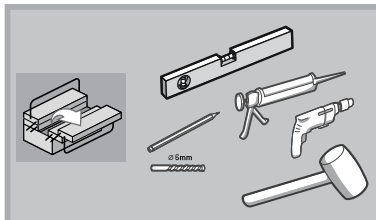
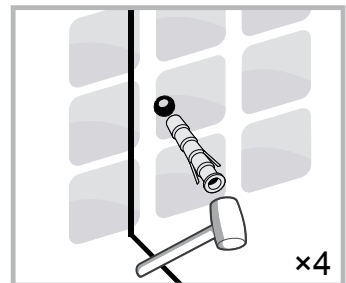
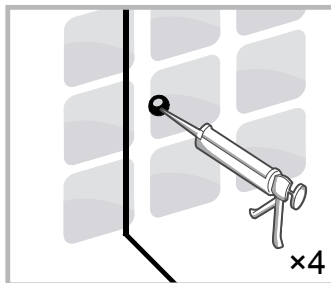
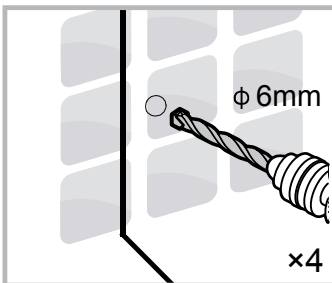
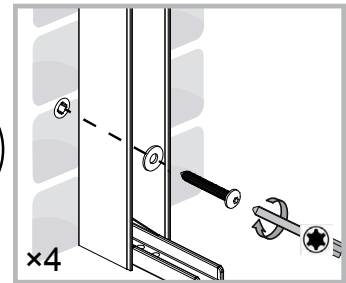


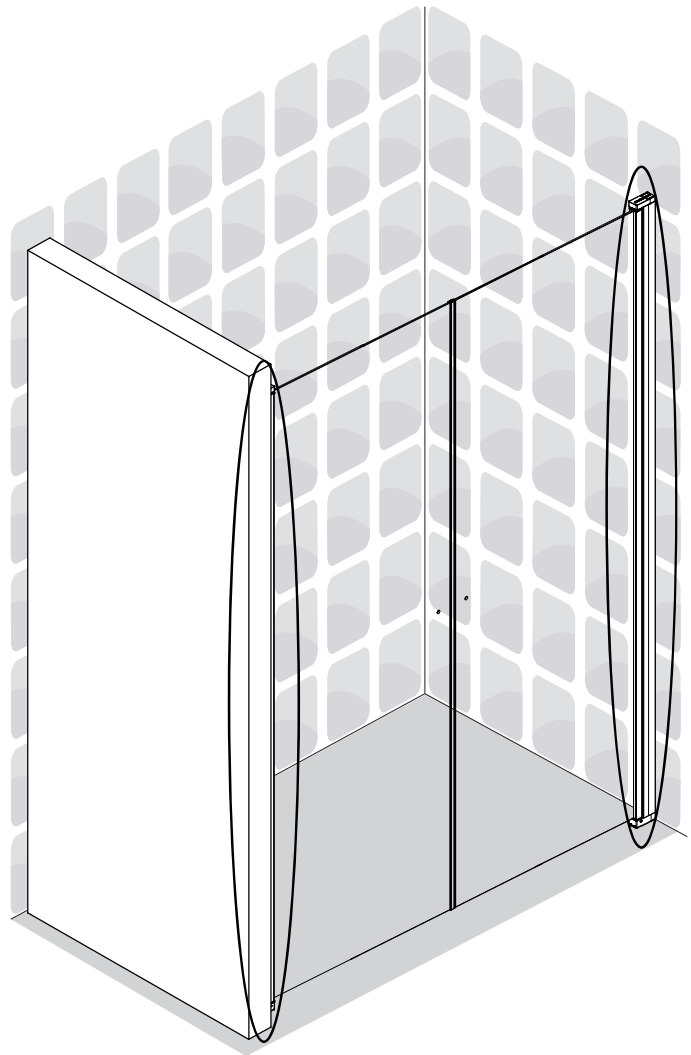
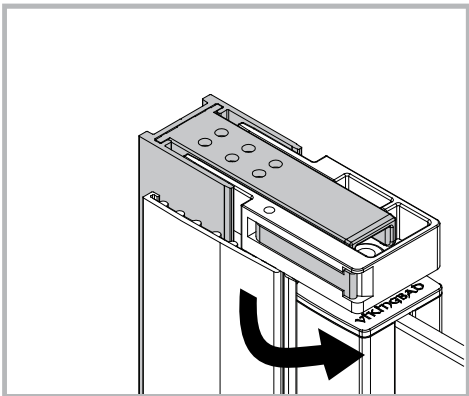
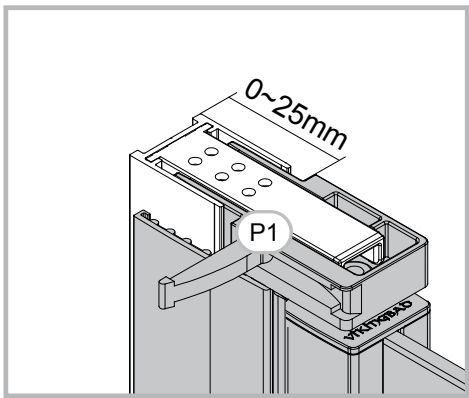
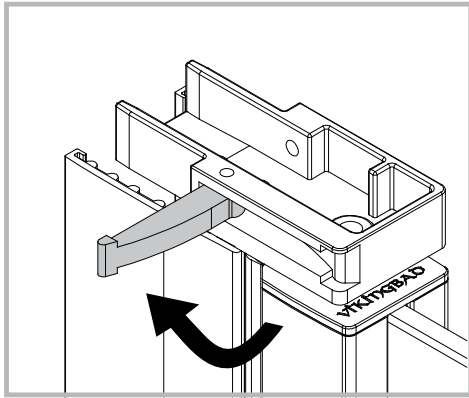






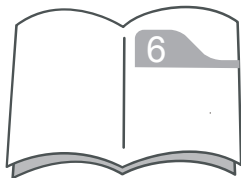
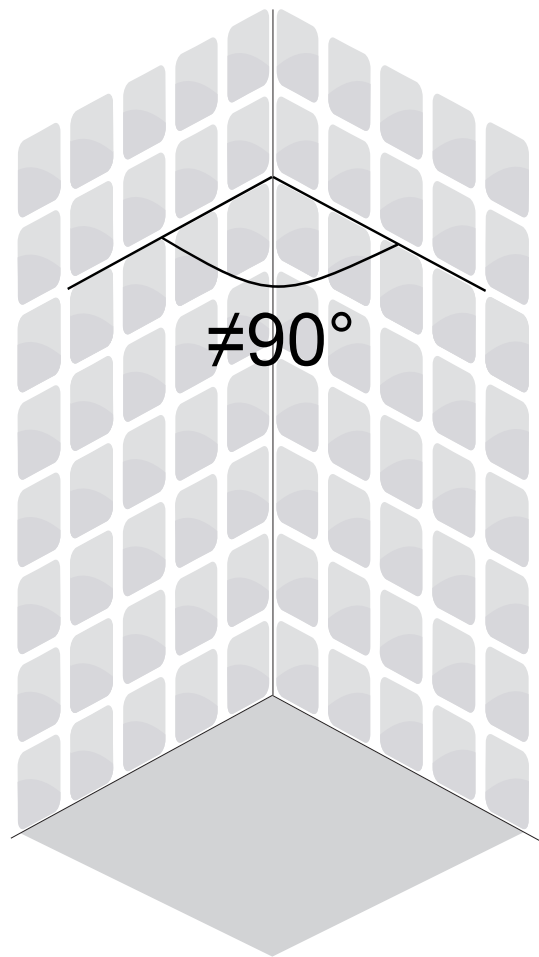
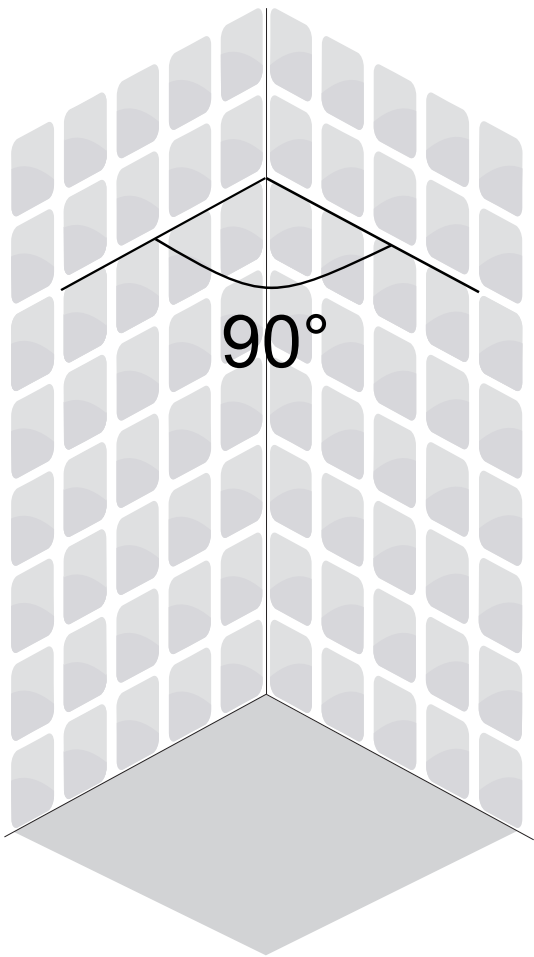
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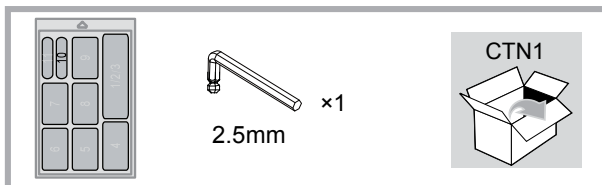
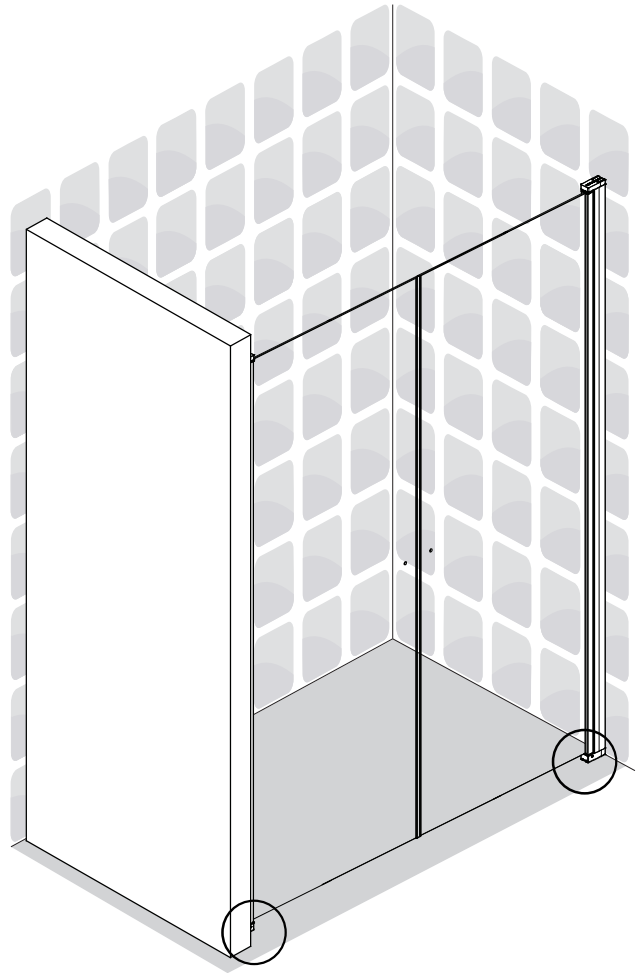
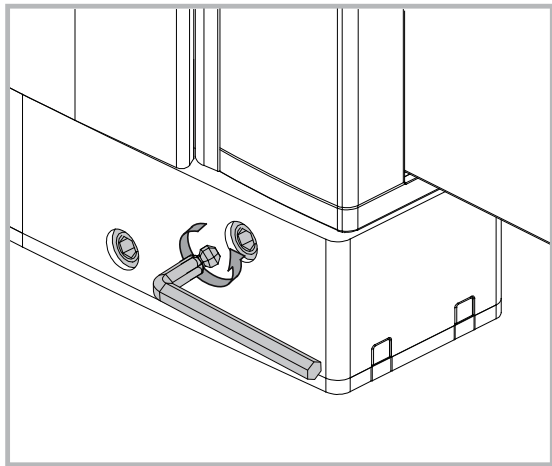
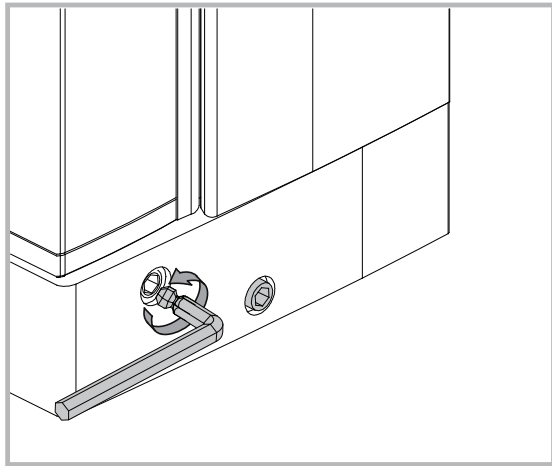


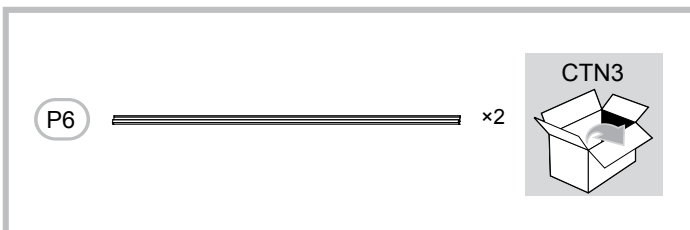
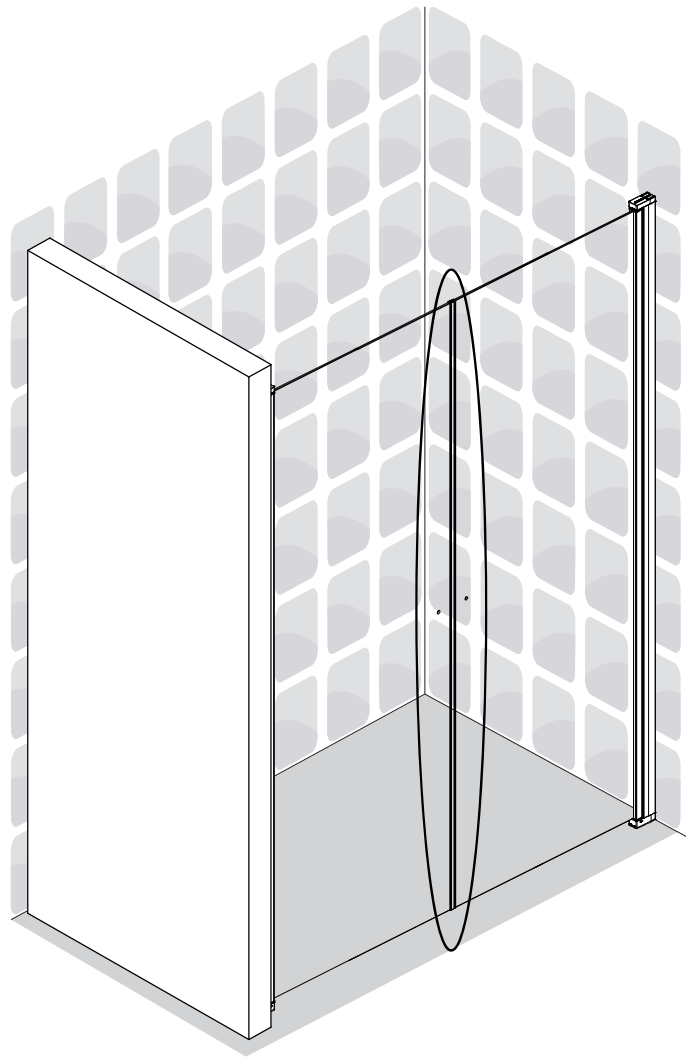
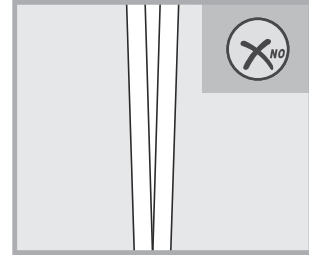
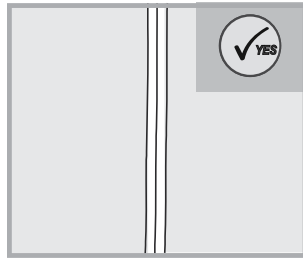
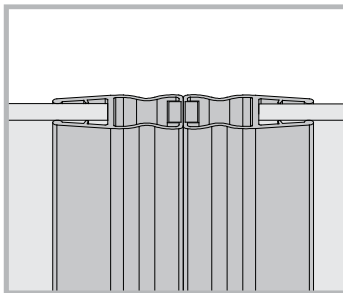
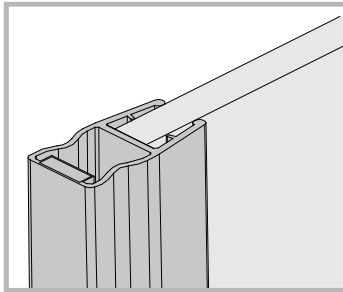
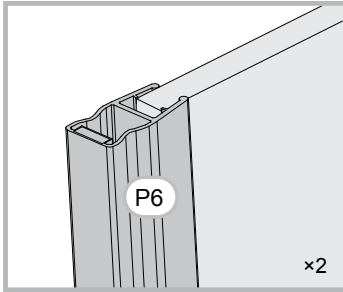


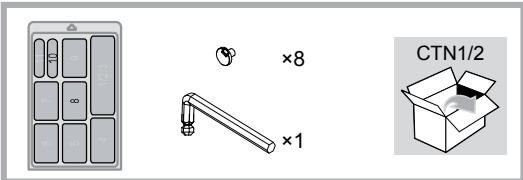
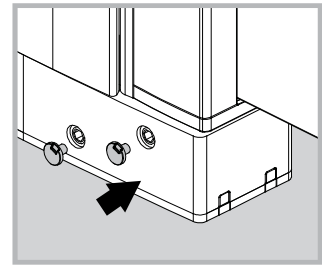
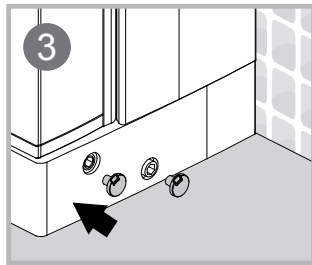
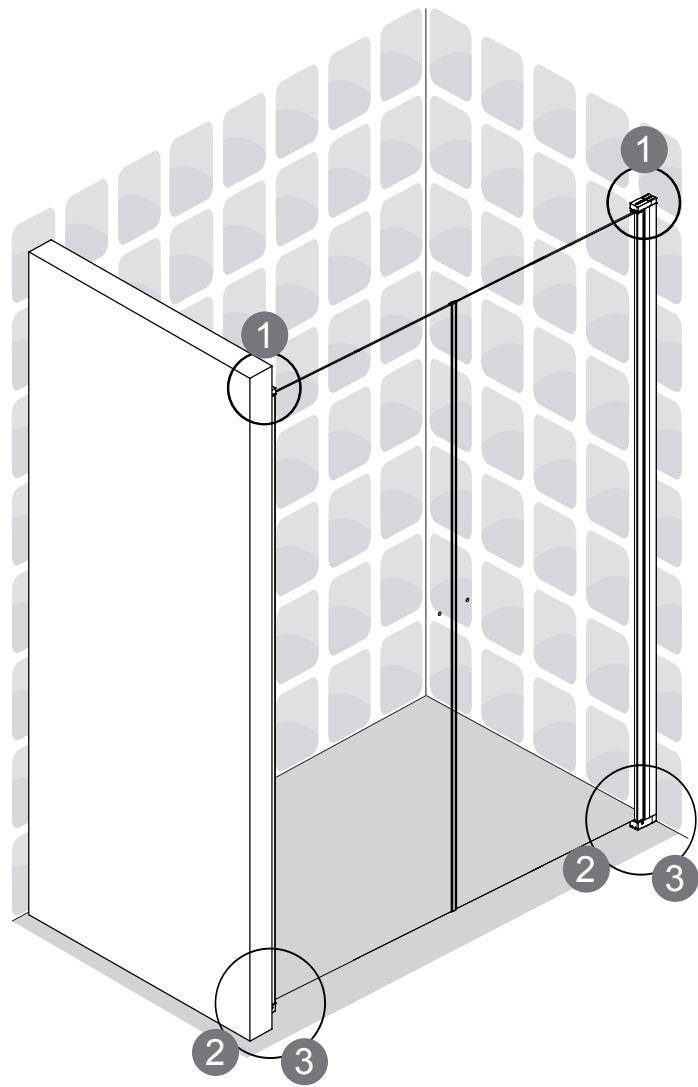
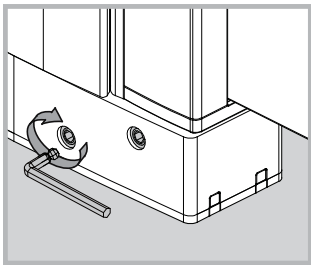
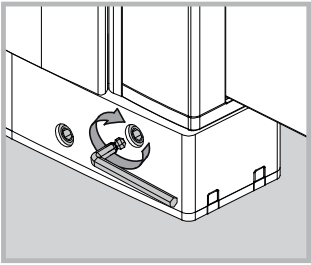
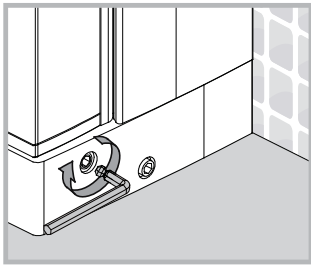
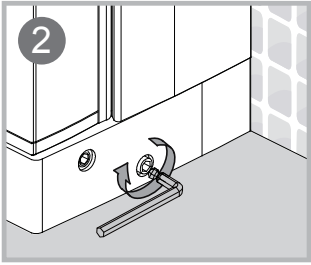
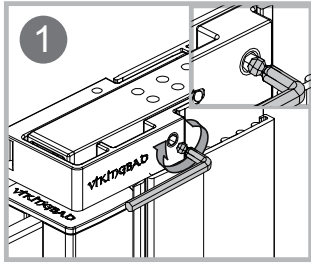
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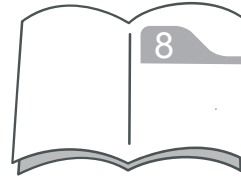
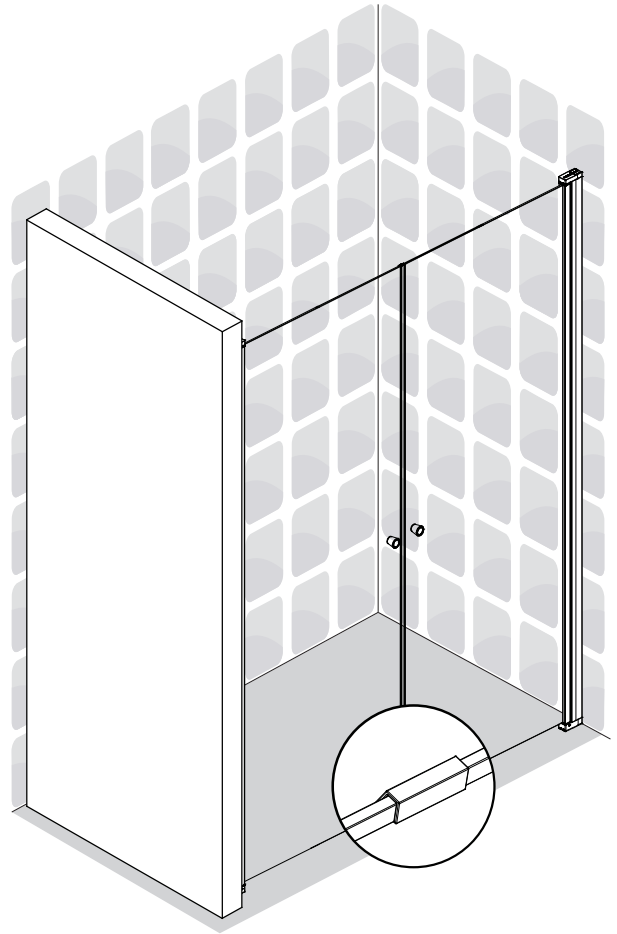
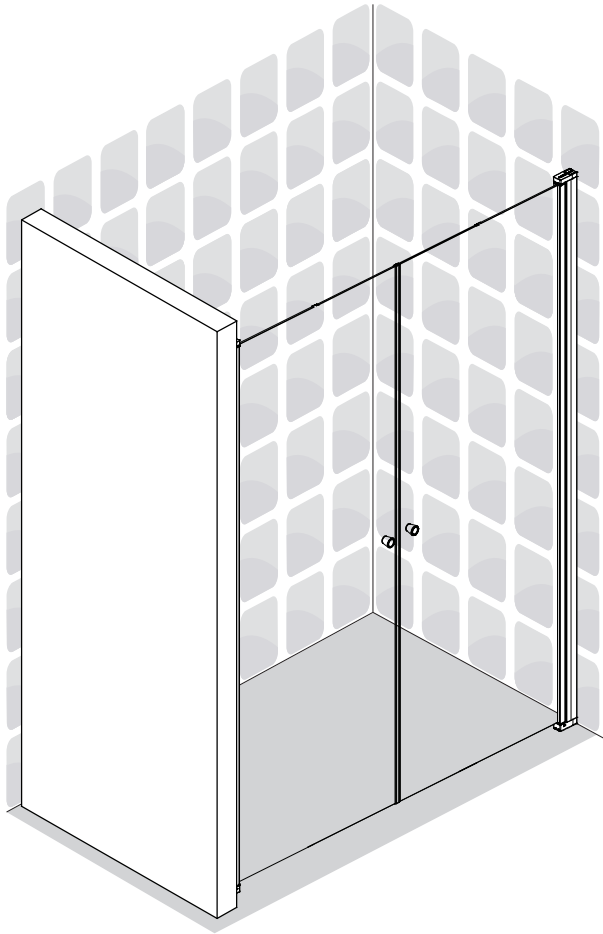




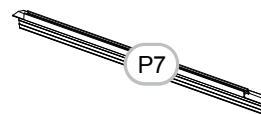
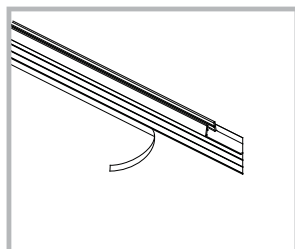
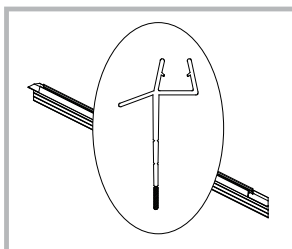








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P7

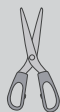
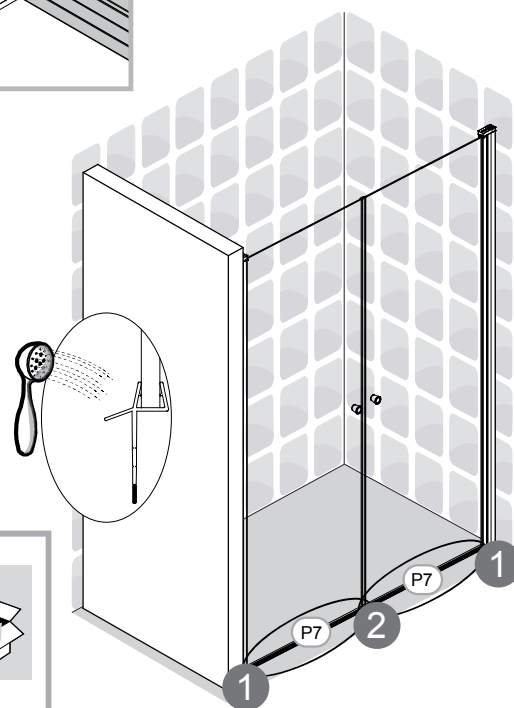
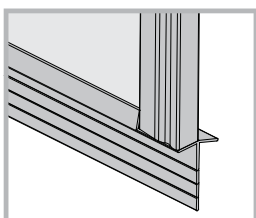
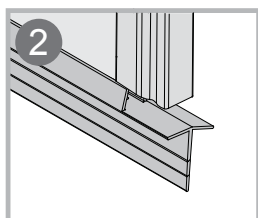
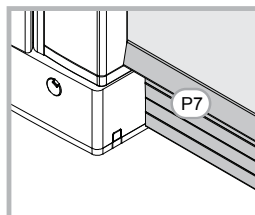
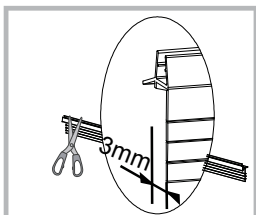
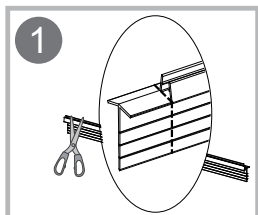


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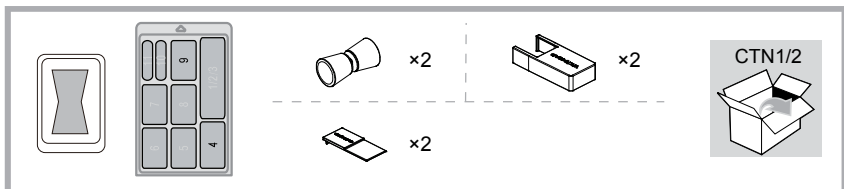
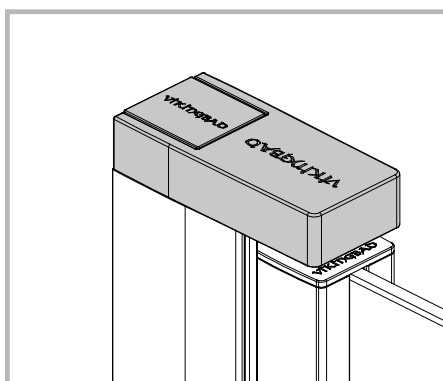
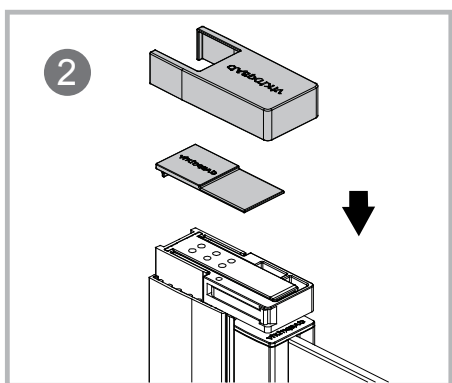
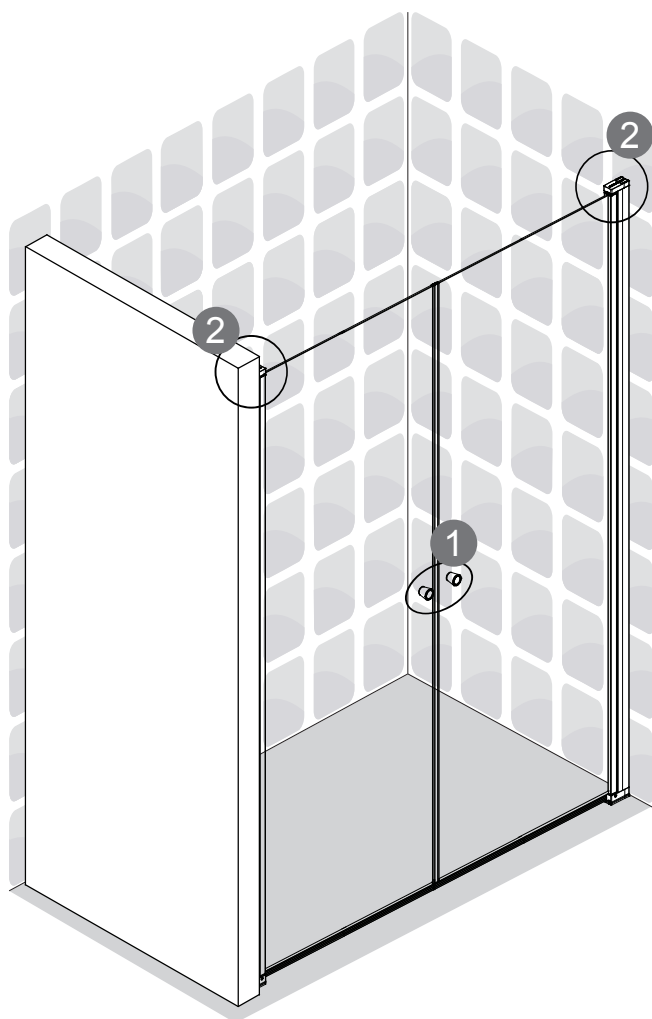
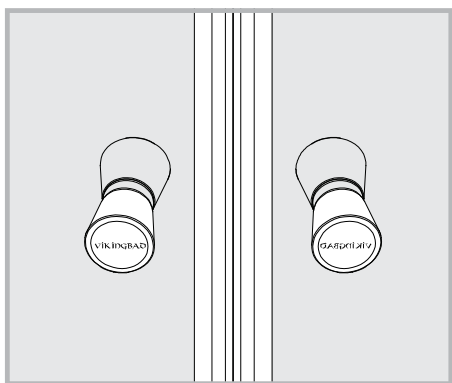
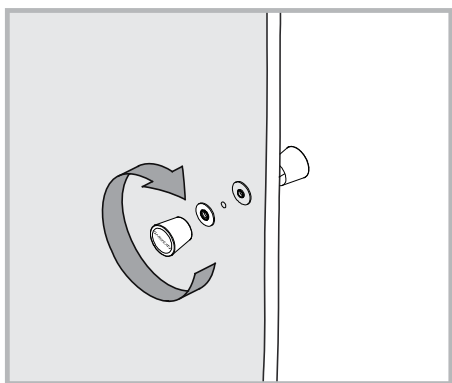


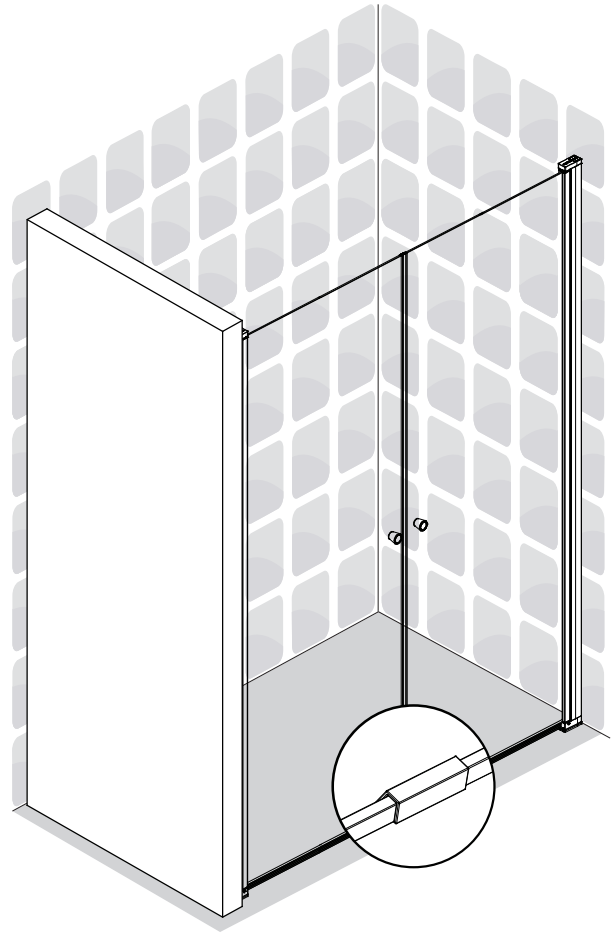
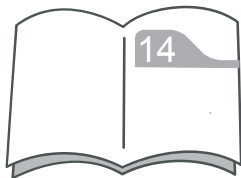
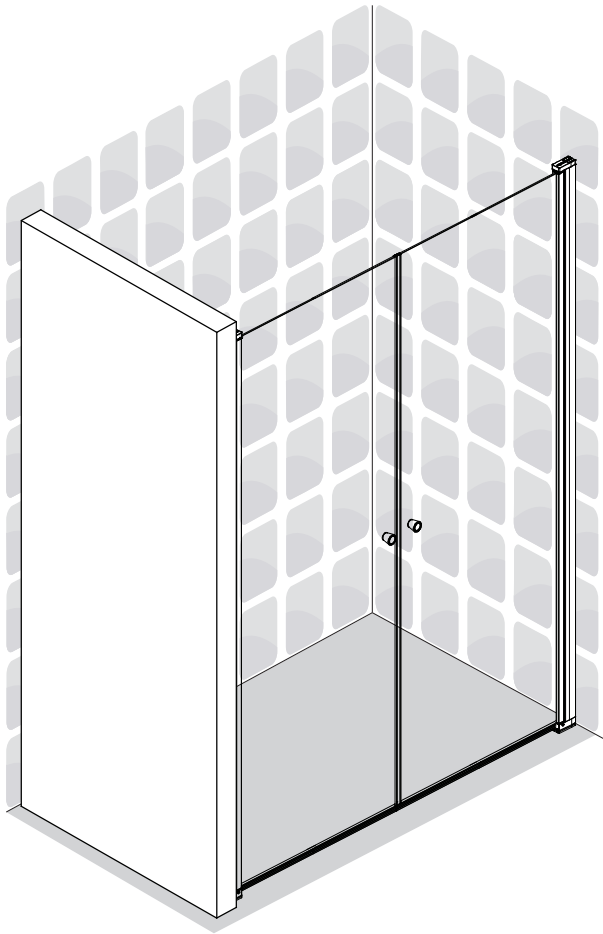
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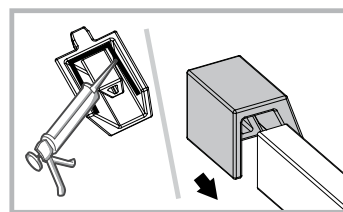
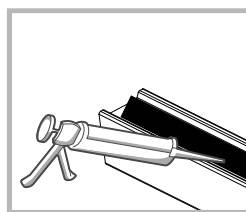
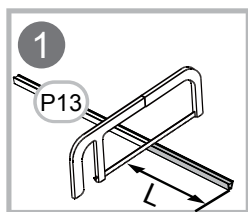
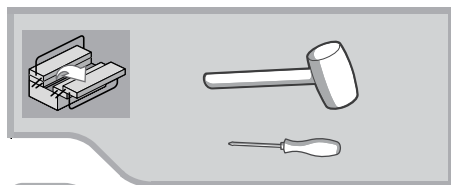
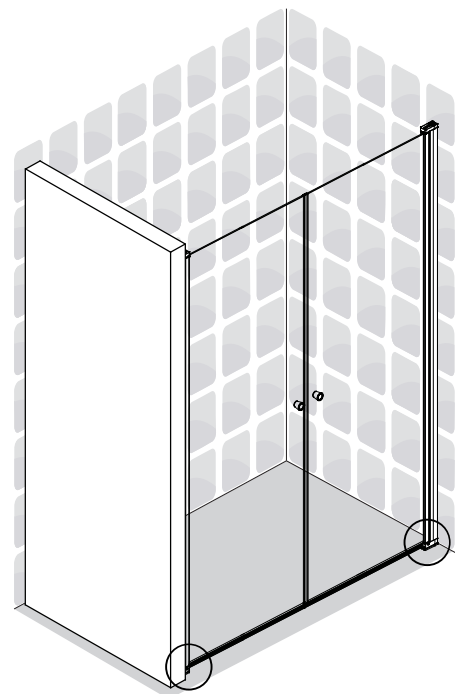
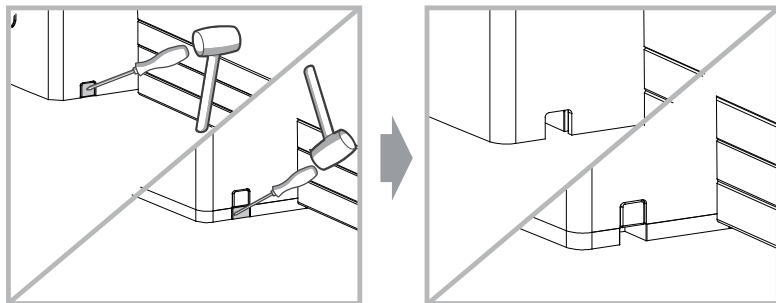
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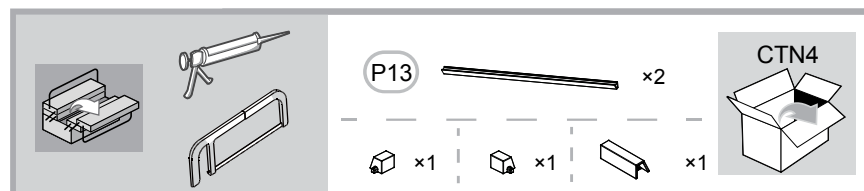
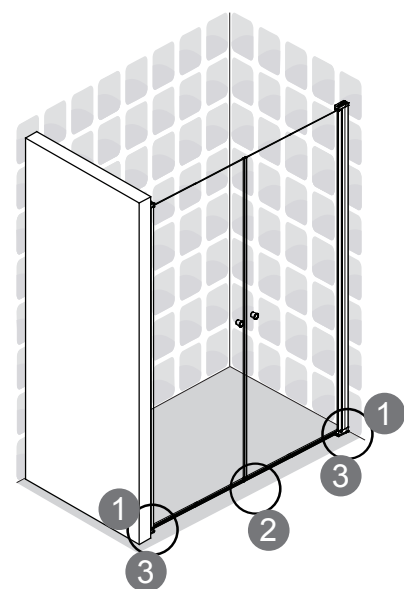
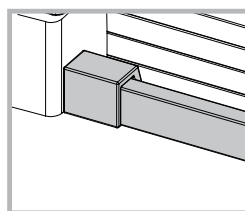
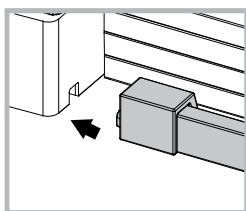
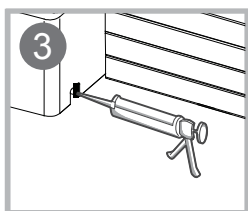
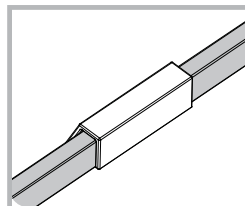
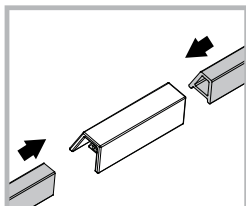
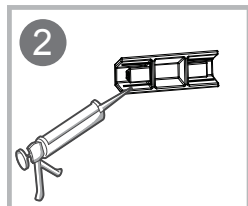


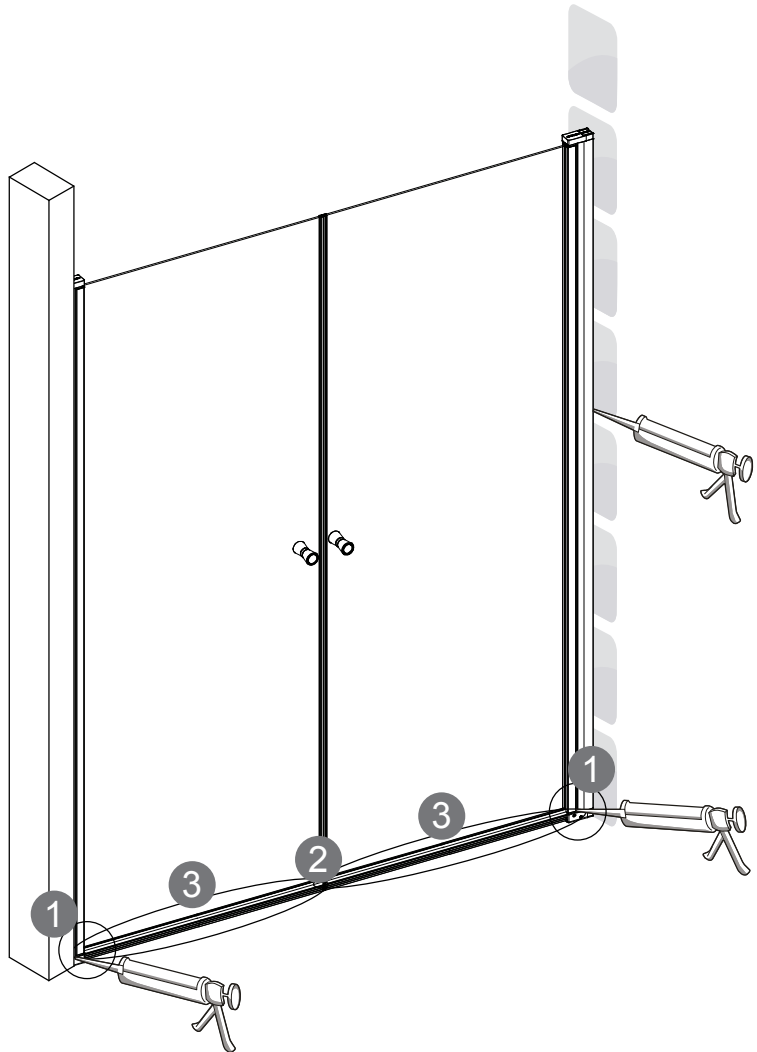
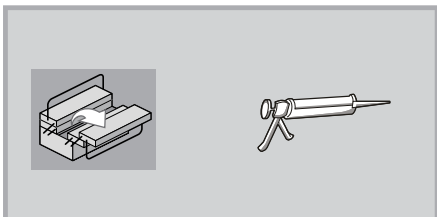
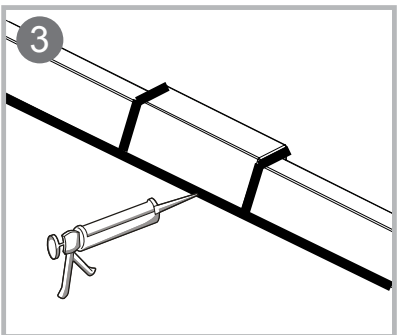
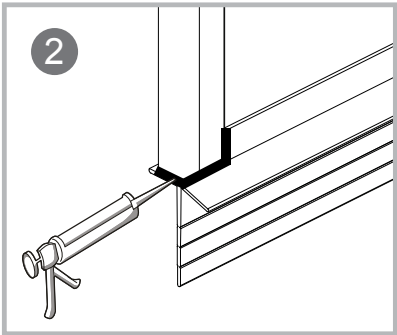
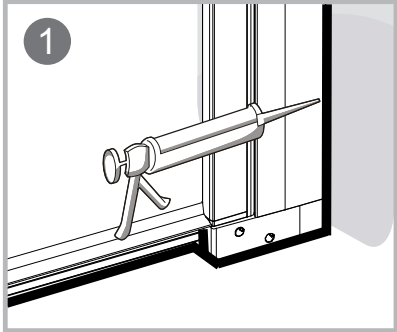
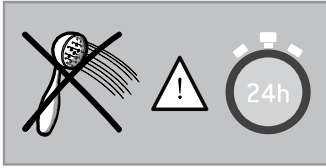


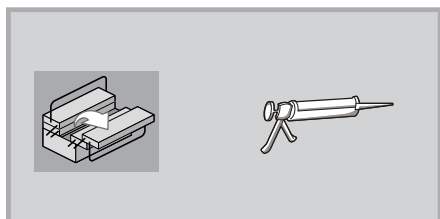
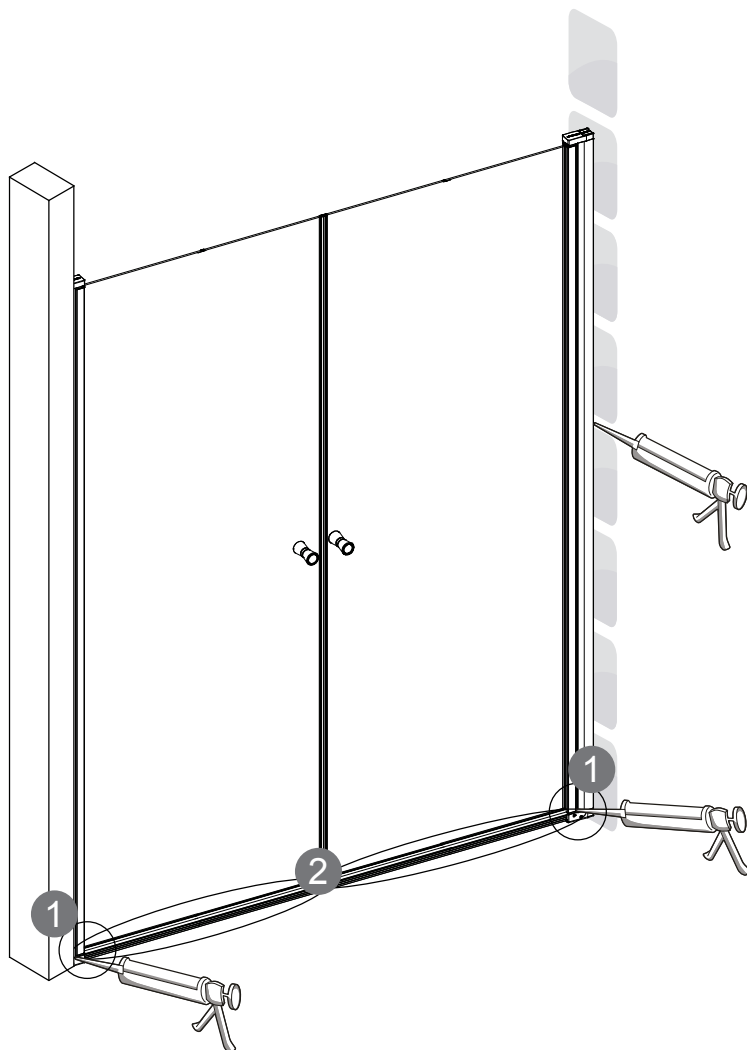
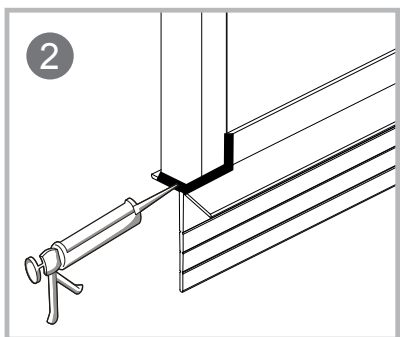
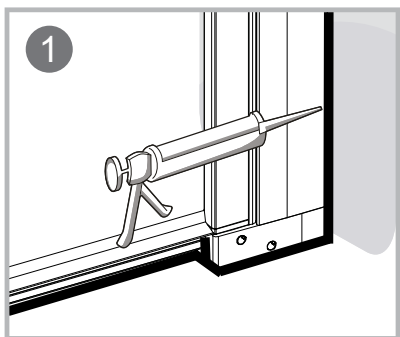
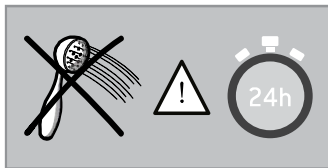


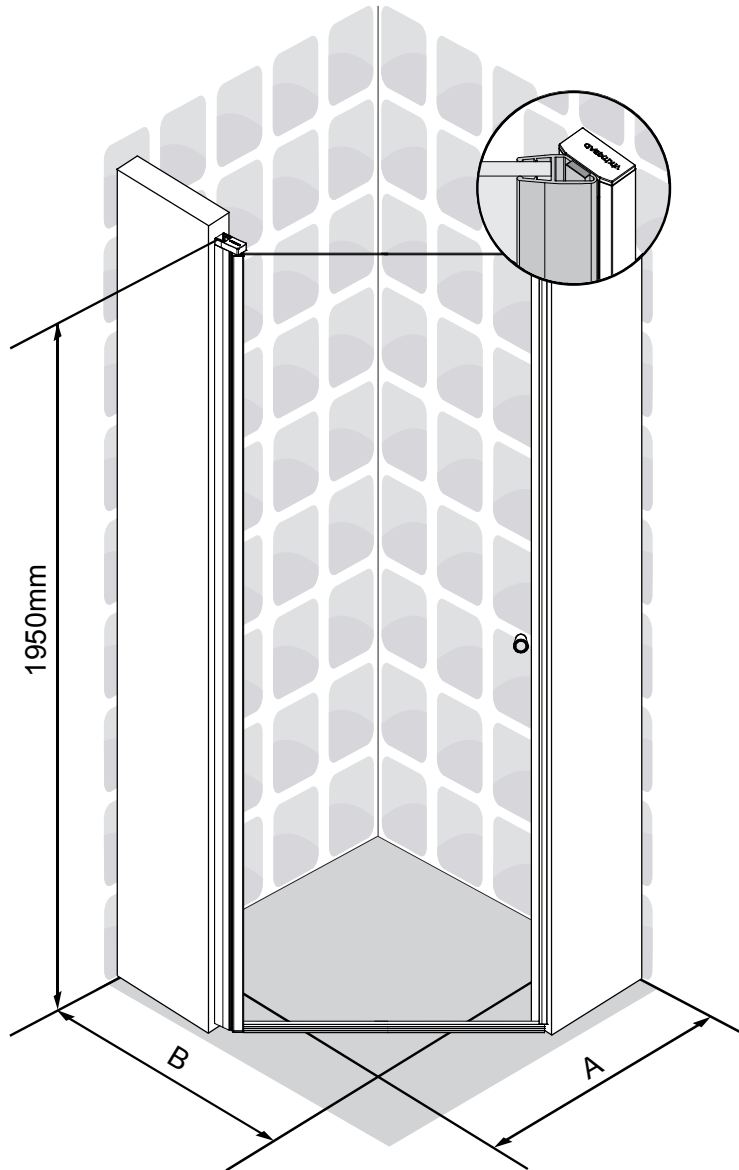
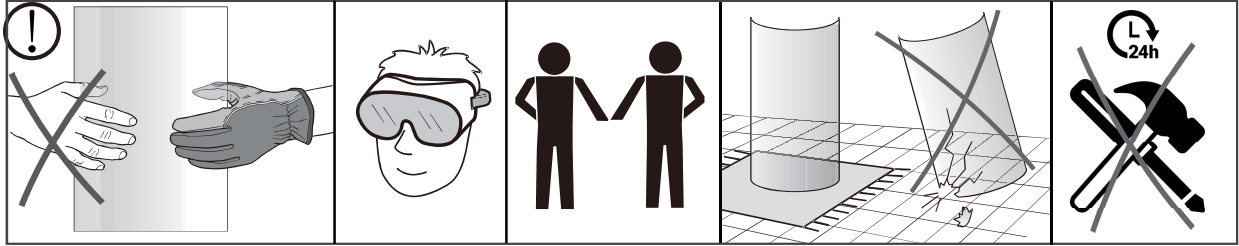


A	L
600	495
700	595
800	695
900	795
1000	895

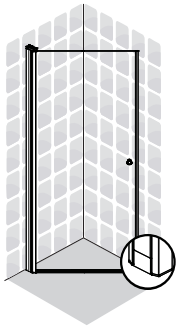




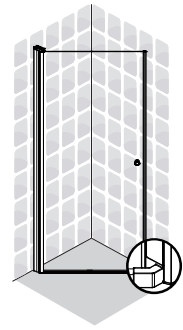
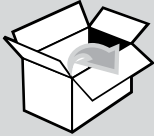




	A	B	
		Min	Max
600	391	431	456
700	461	502	527
800	532	573	598
900	603	643	668
1000	673	714	739



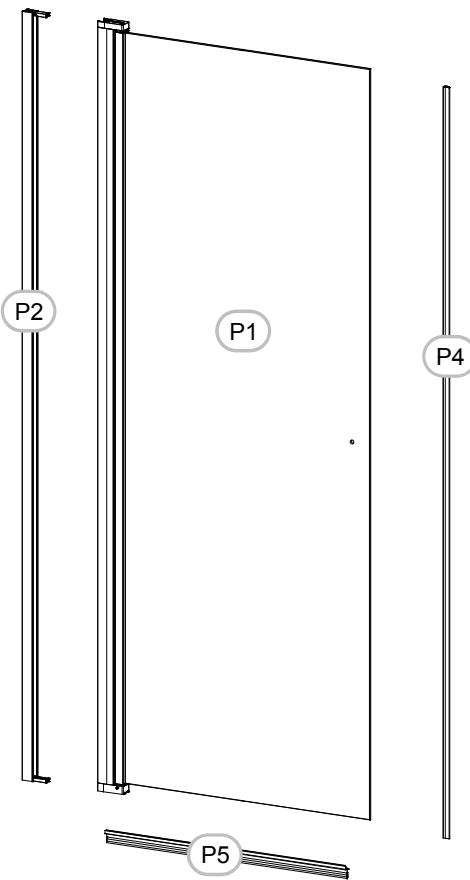
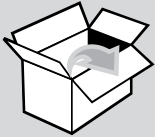
CTN1/2



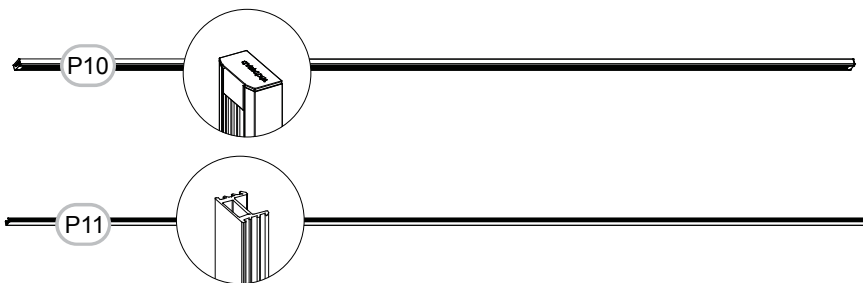
CTN1/2/3

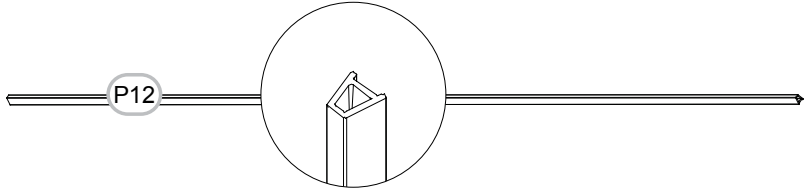
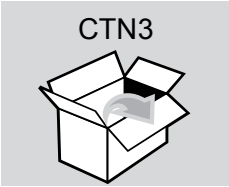


CTN1

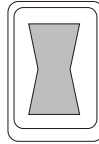
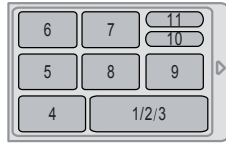
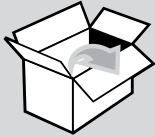


CTN2

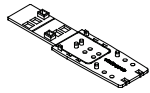




CTN1



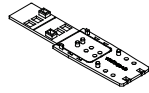
1



2mm

x1

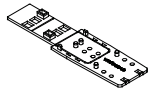
2



3mm

x1

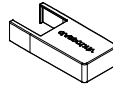
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



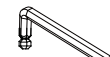
x4+2

9



x1

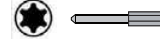
10



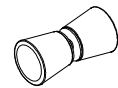
2.5mm

x1

11

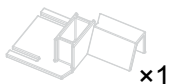


x1

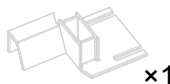


x1

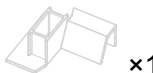
CTN3



x1



x1



x1



x1



x1



x1



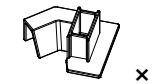
x1



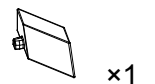
x1



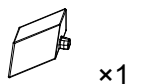
x1



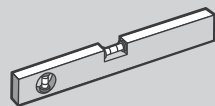
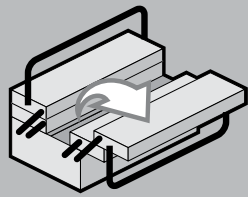
x1



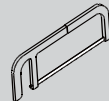
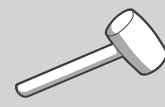
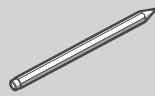
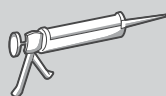
x1

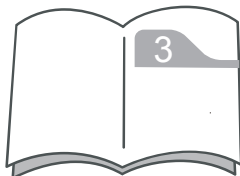
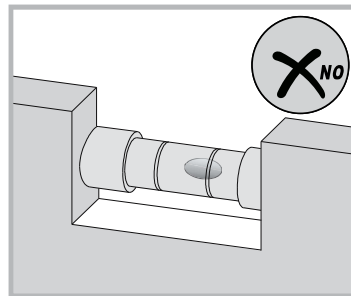
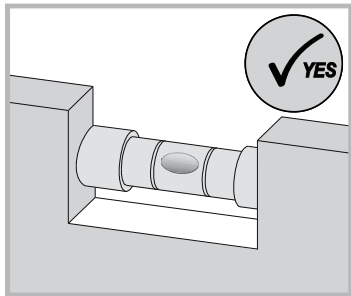
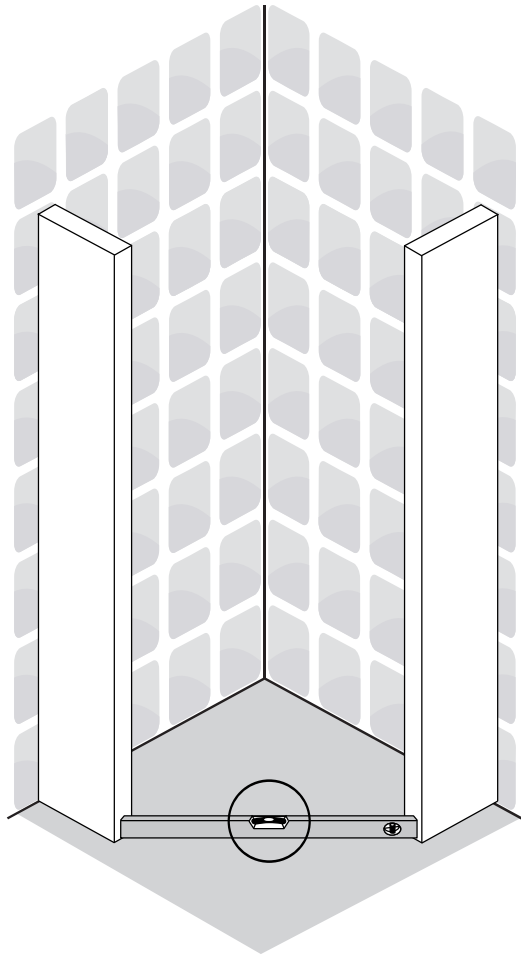


x1

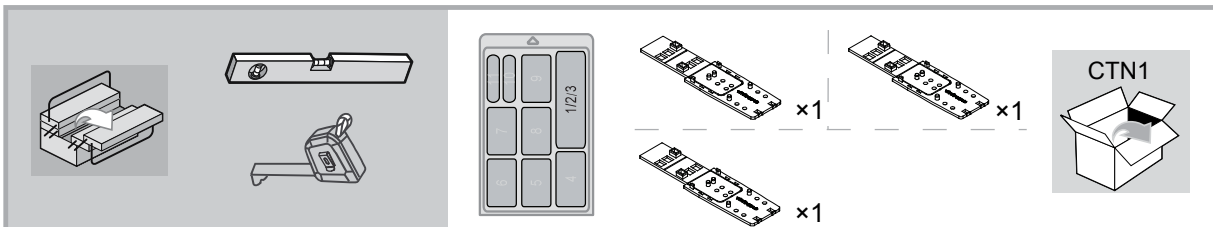
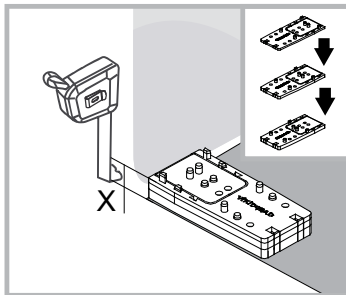
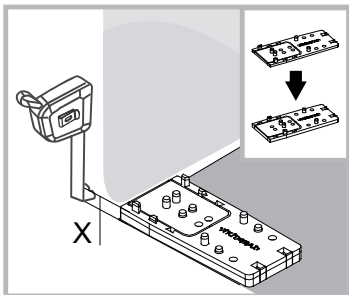
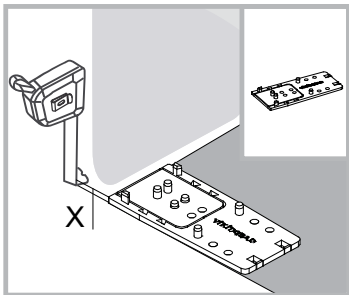
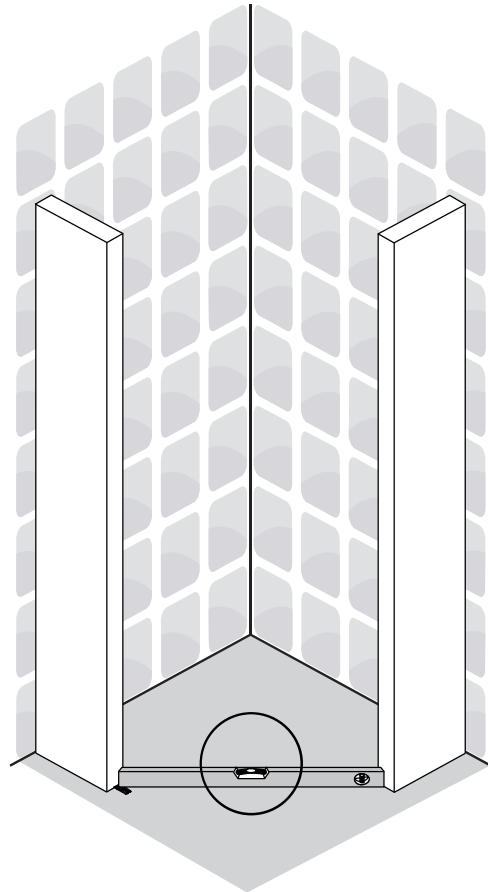
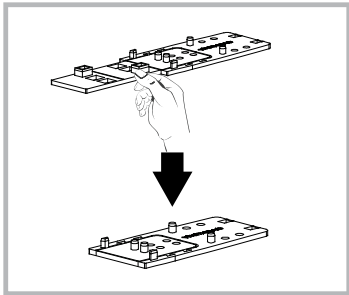
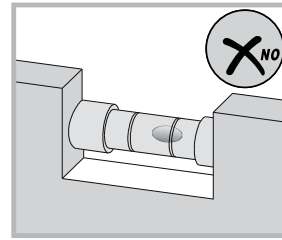
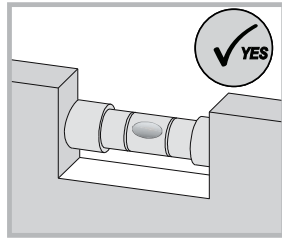
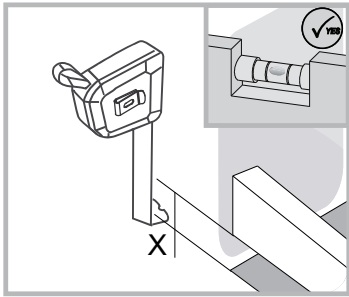


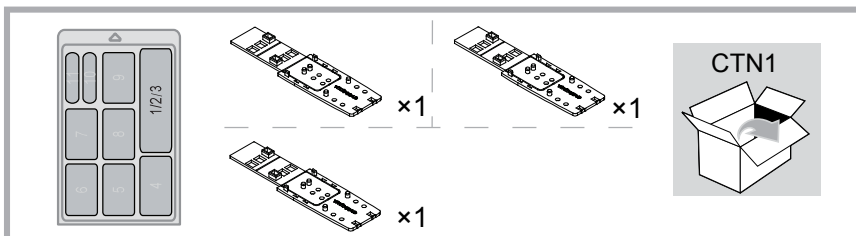
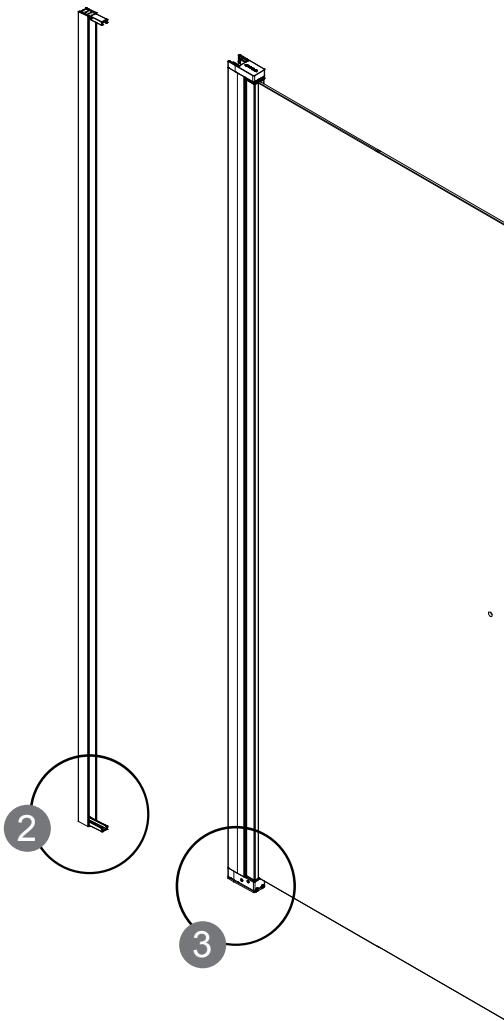
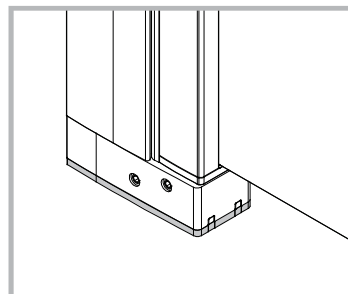
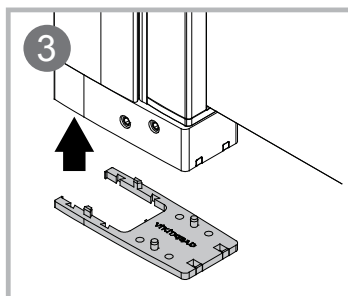
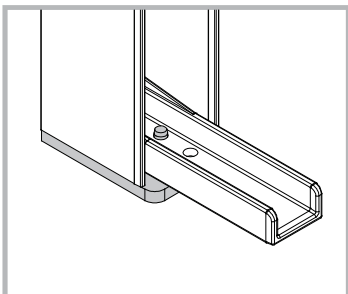
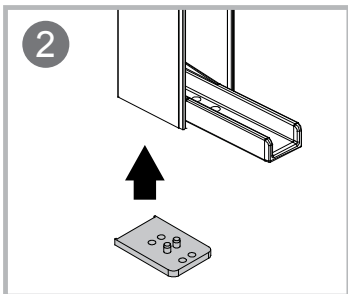
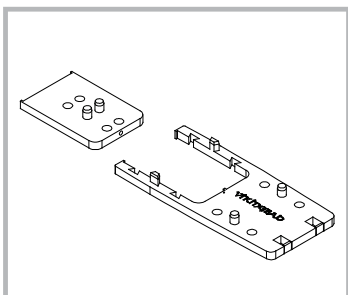
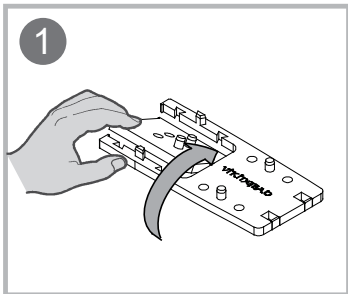
Ø6mm

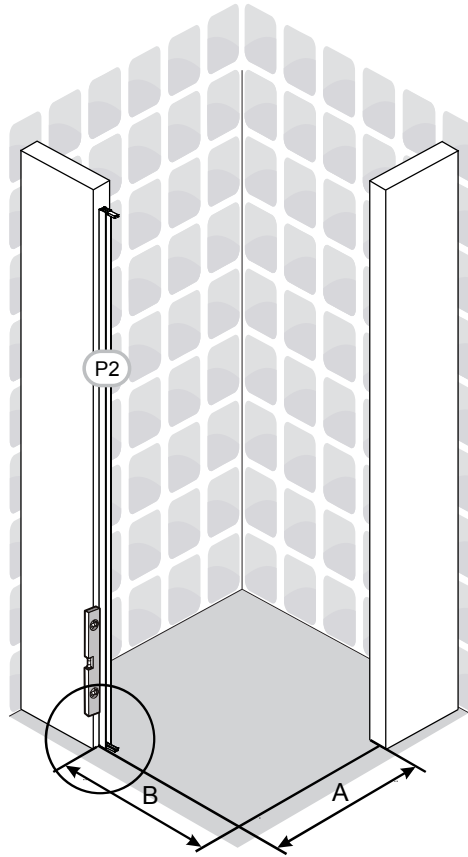
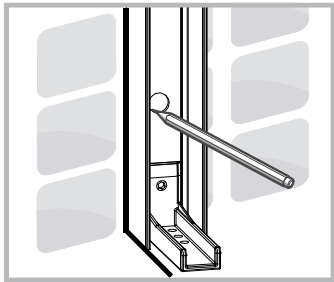
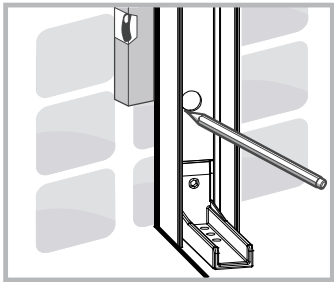
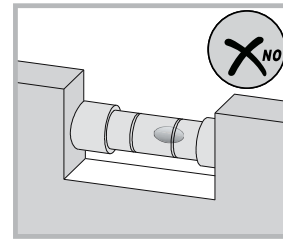
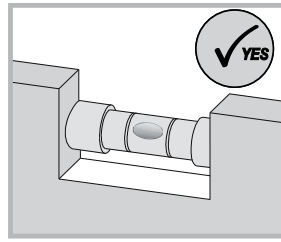
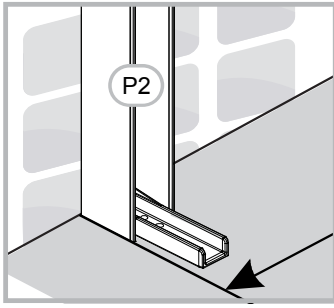




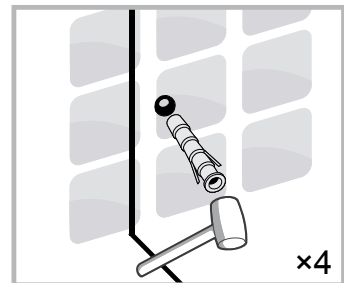
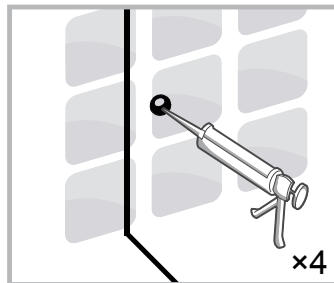
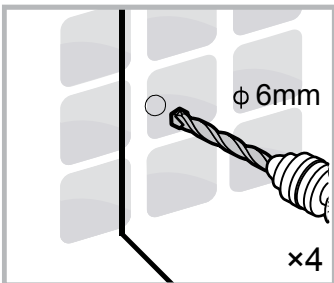
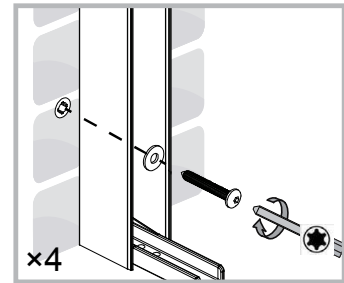








	A	B	
		Min	Max
600	391	431	456
700	461	502	527
800	532	573	598
900	603	643	668
1000	673	714	739



P2

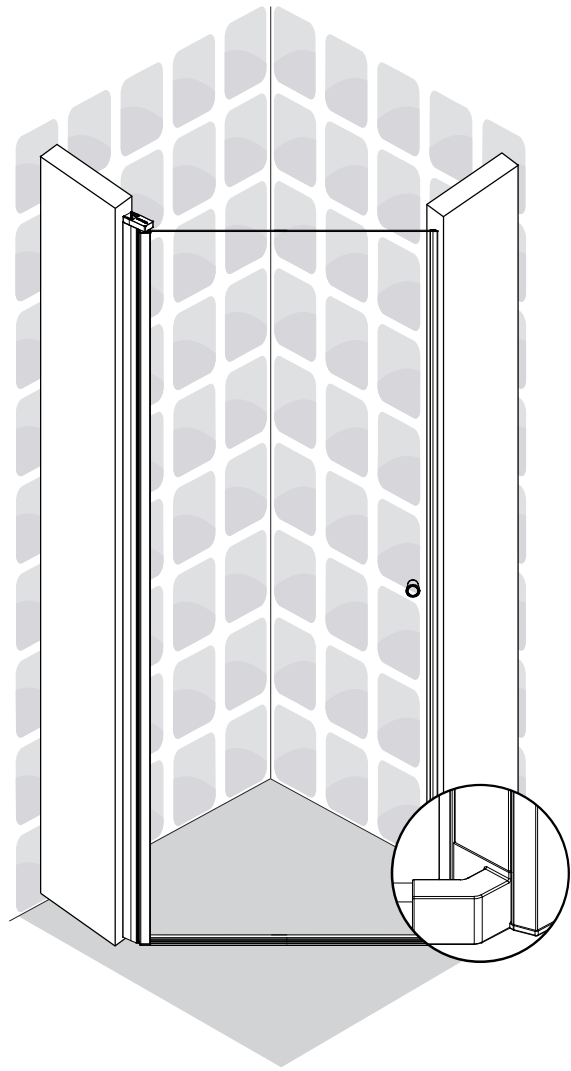
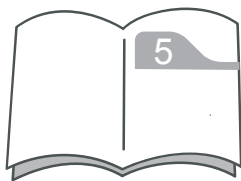
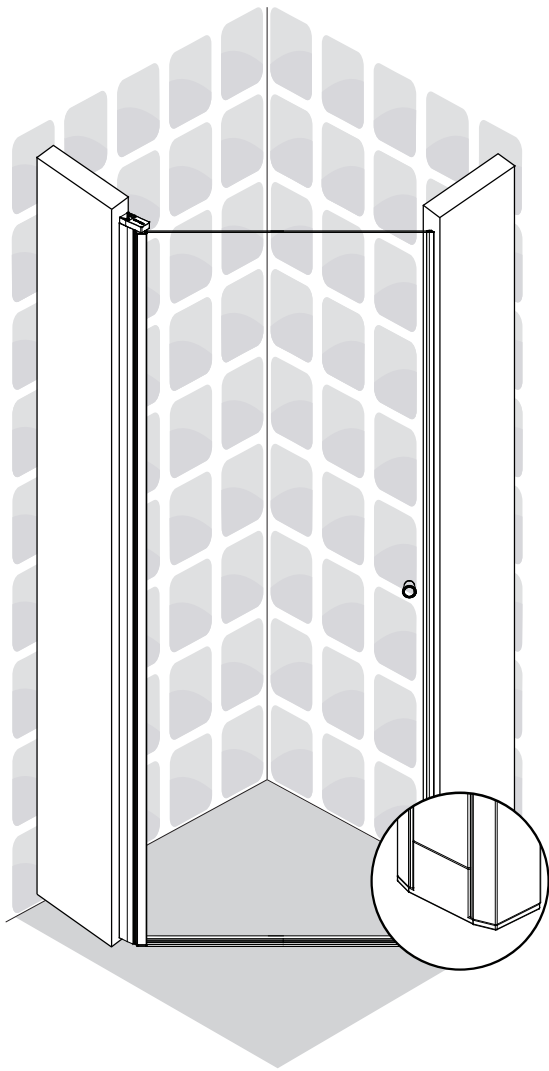
x1

x4

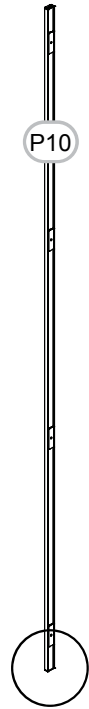
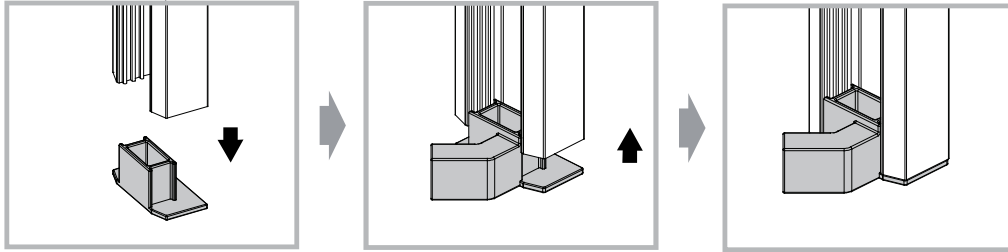
x4

x1

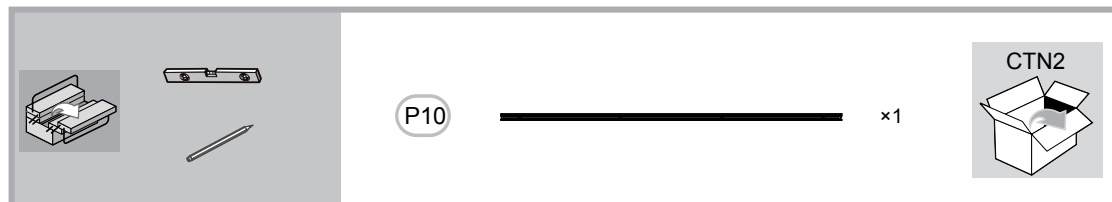
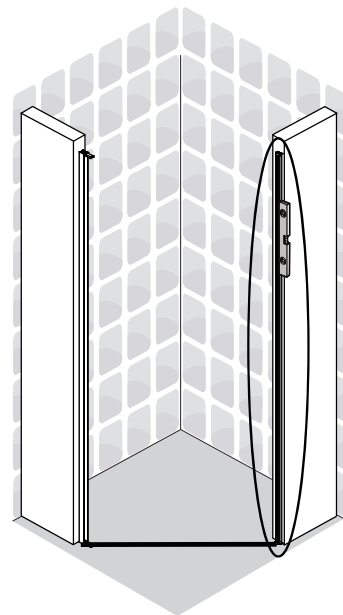
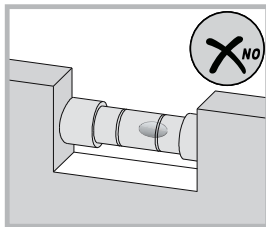
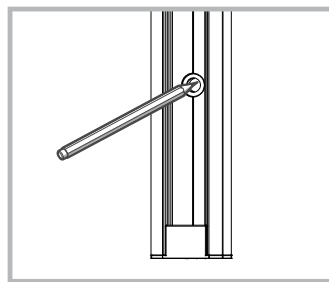
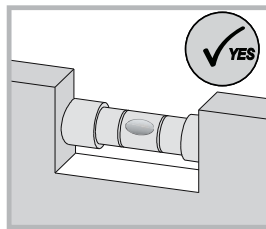
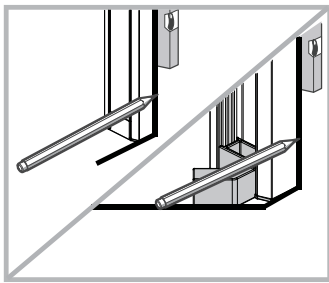
CTN1



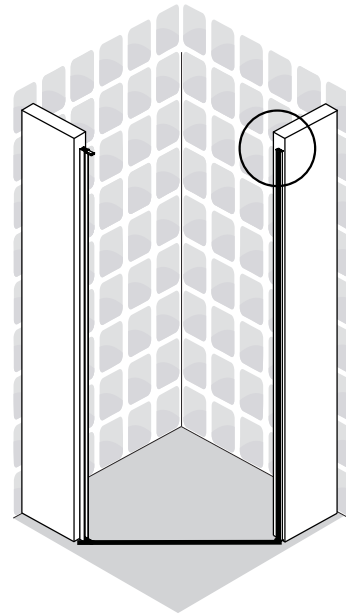
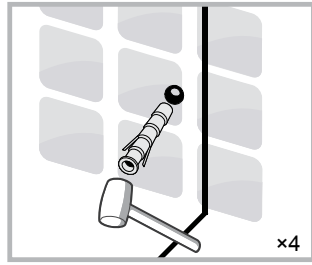
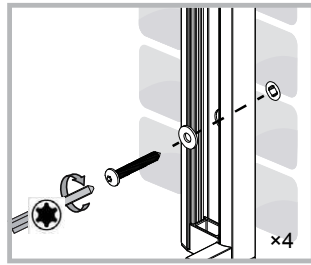
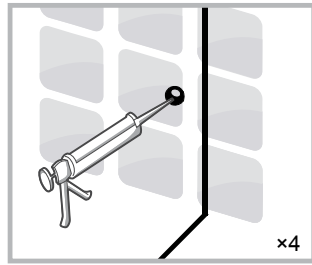
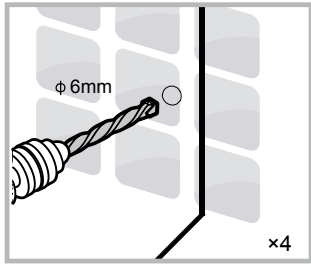
4








5






6



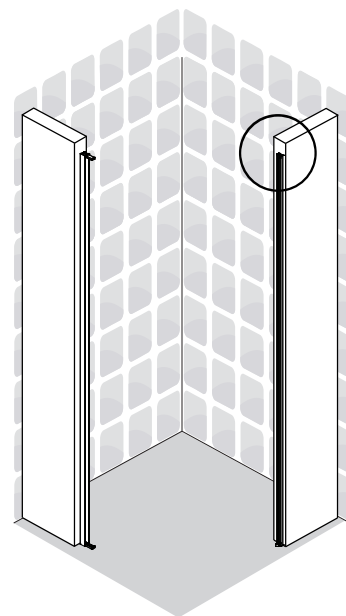
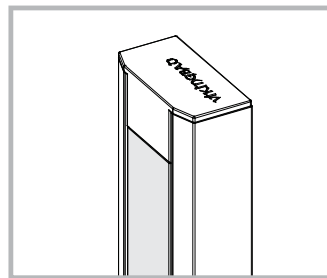
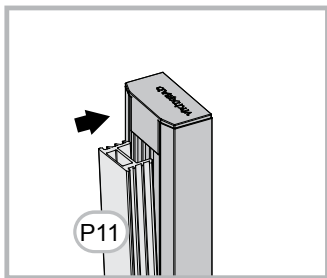






 x4       x4


 x4       x1

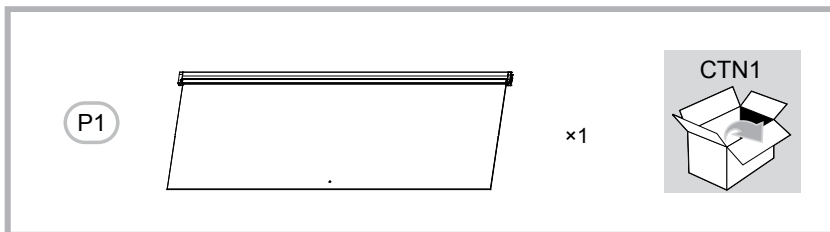
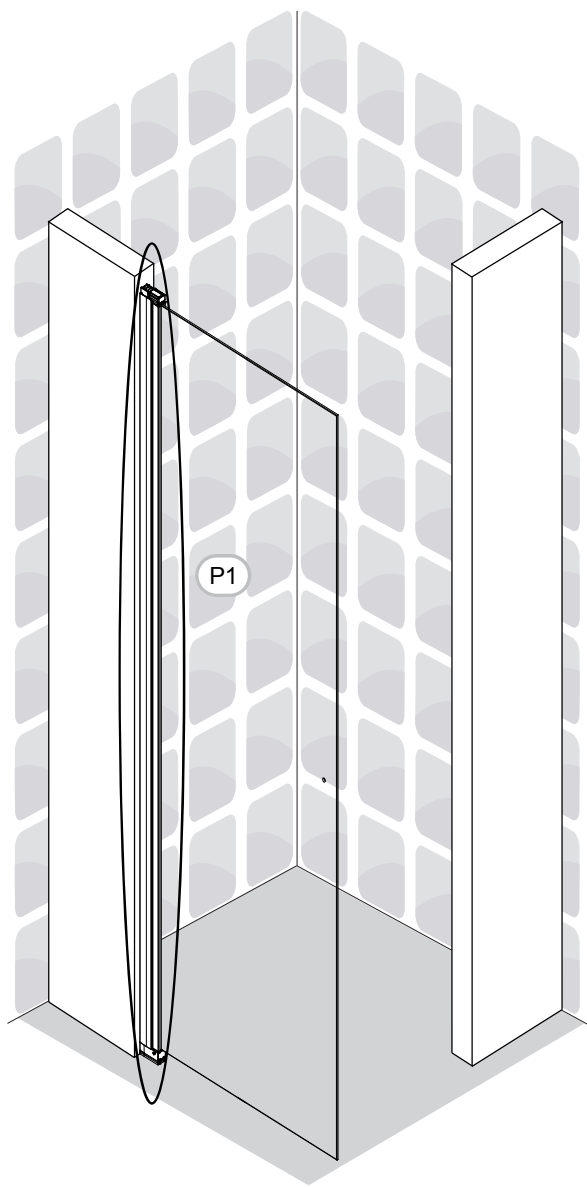
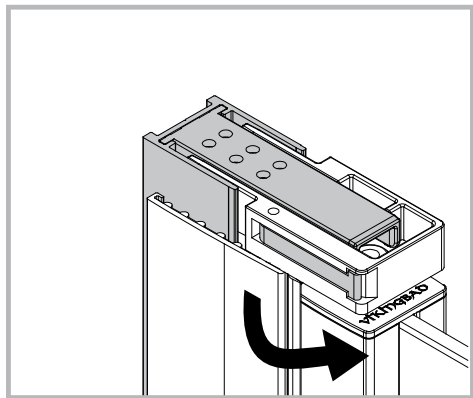
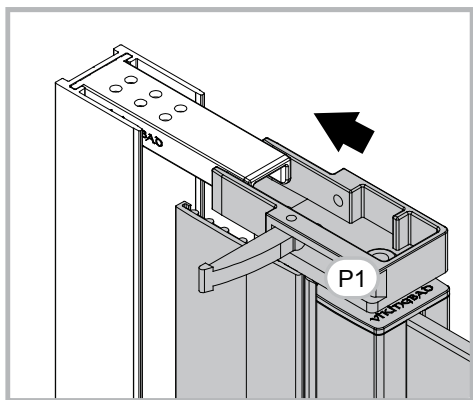
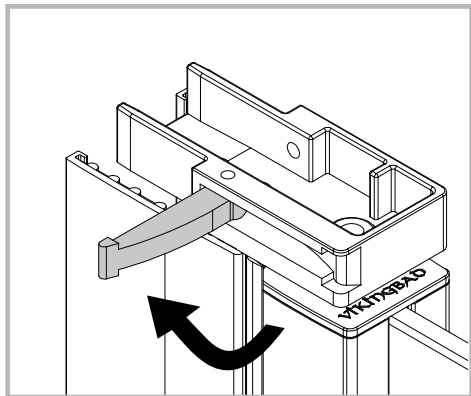
 CTN2

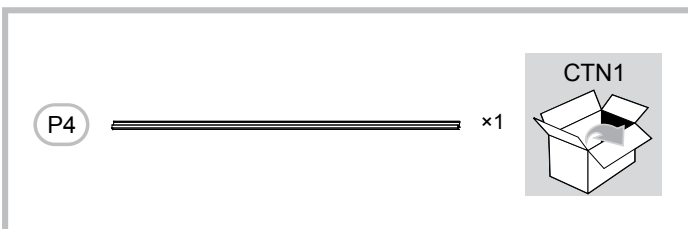
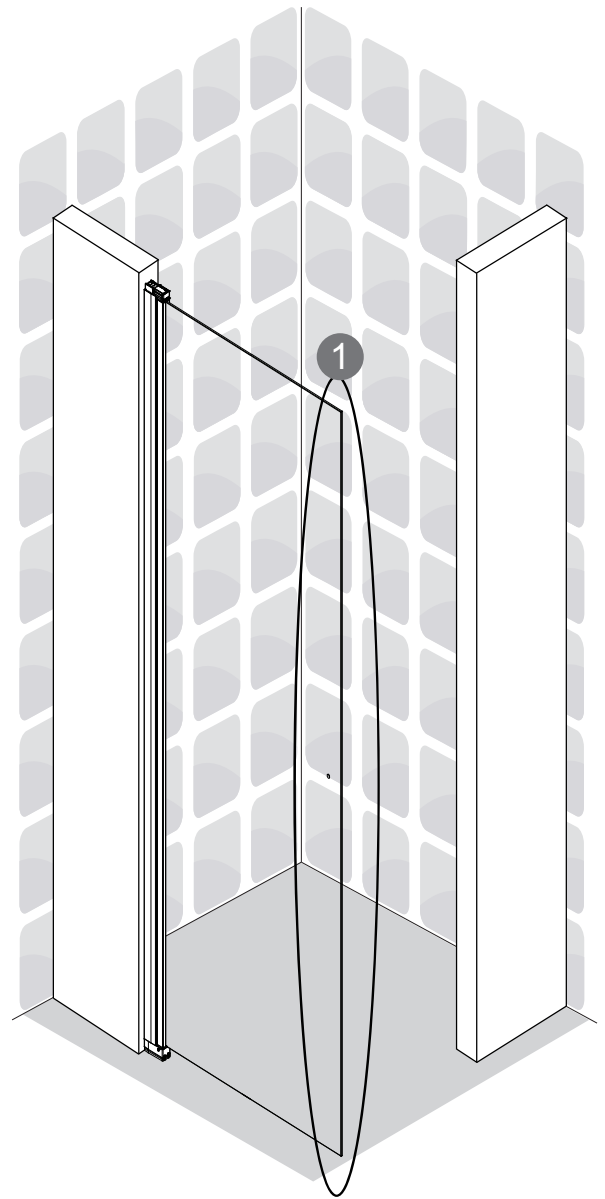
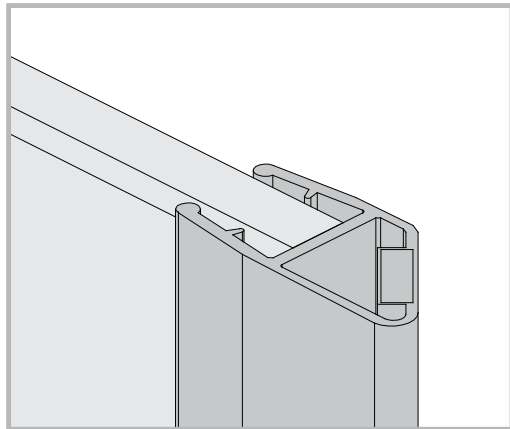
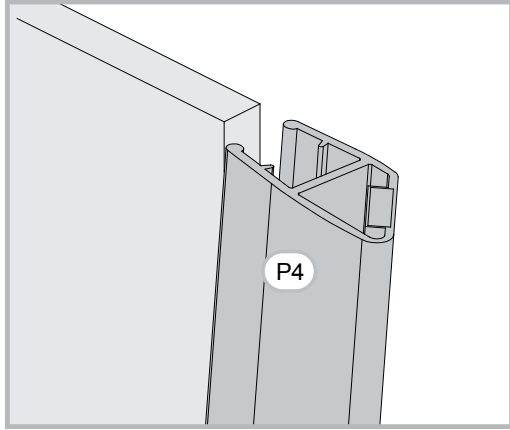
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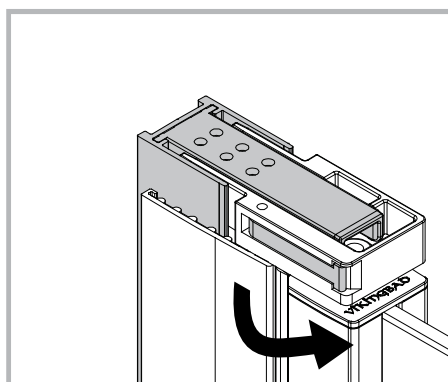
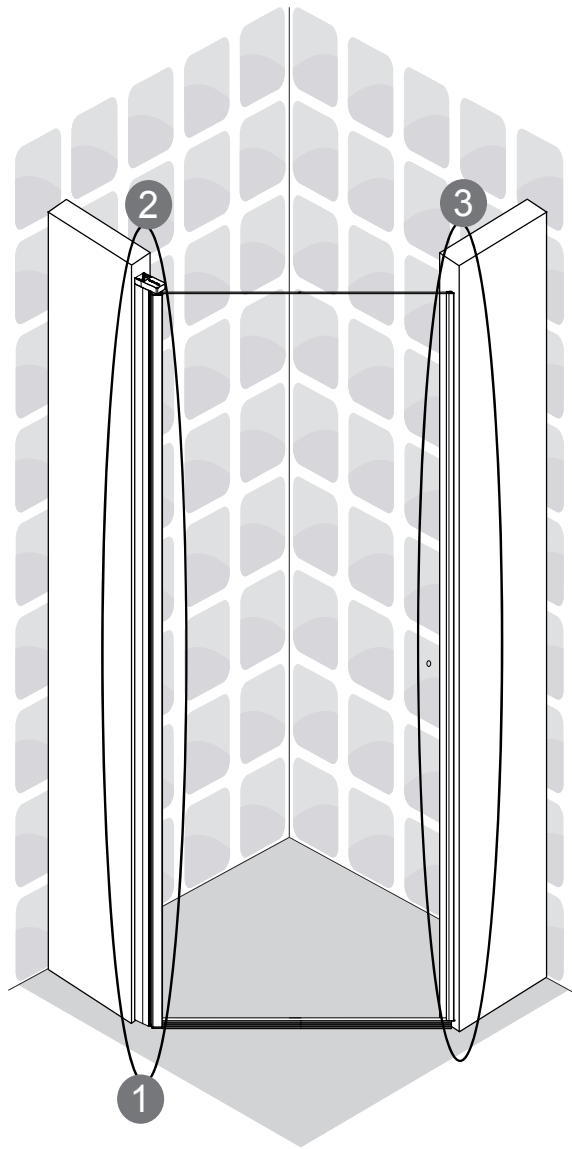
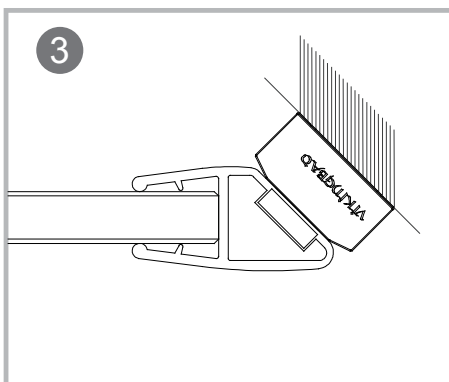
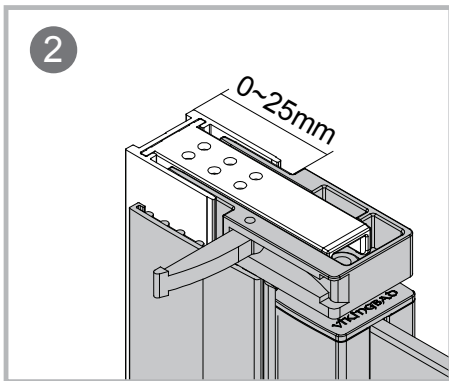
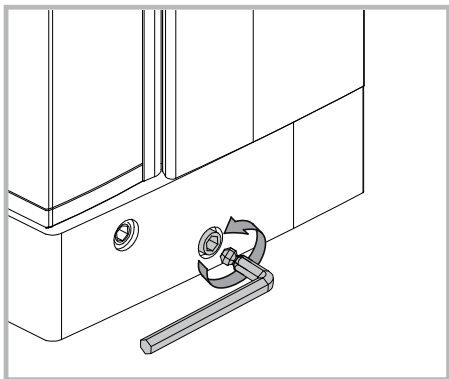
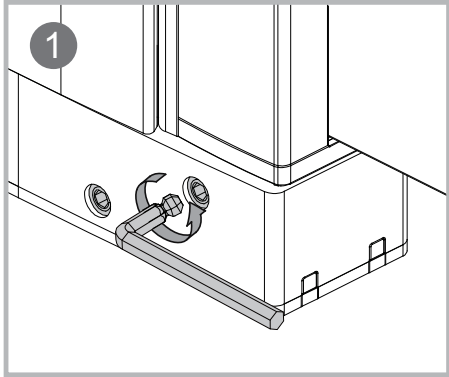

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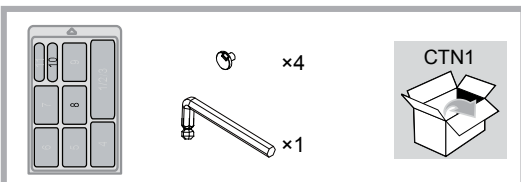
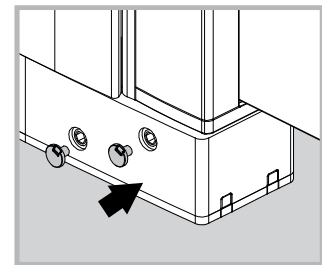
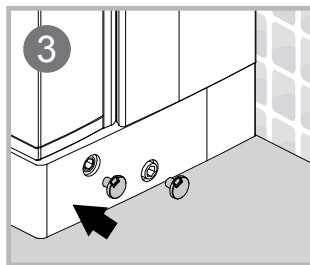
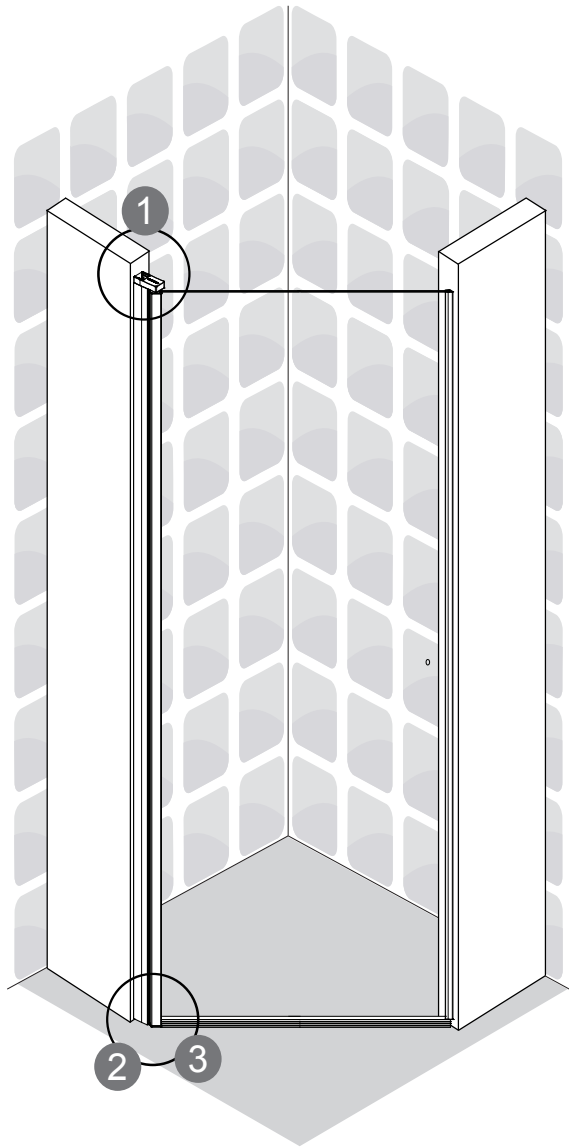
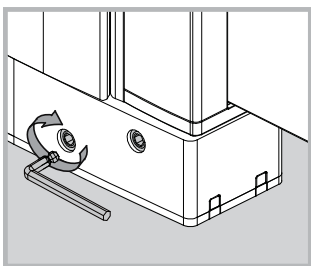
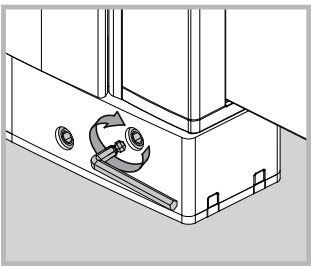
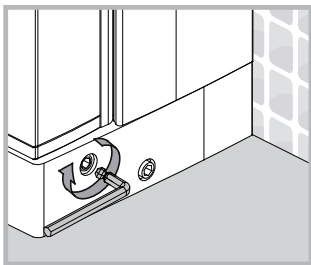
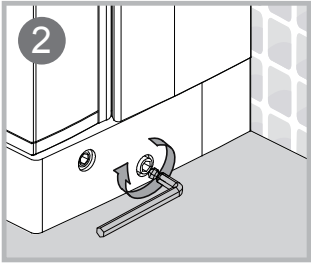
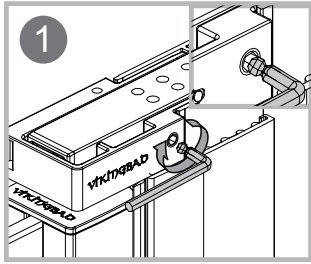
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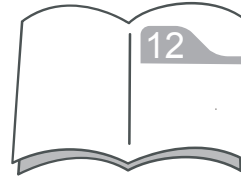
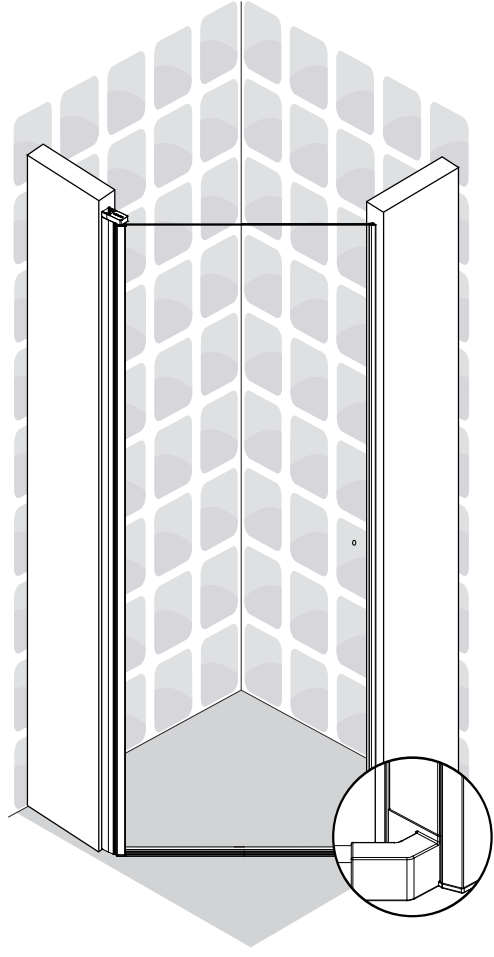
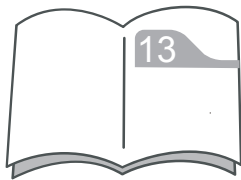
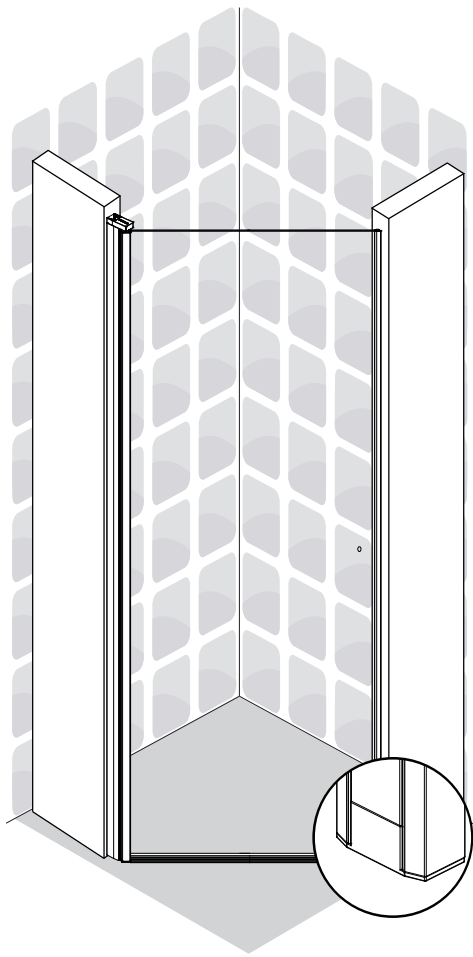




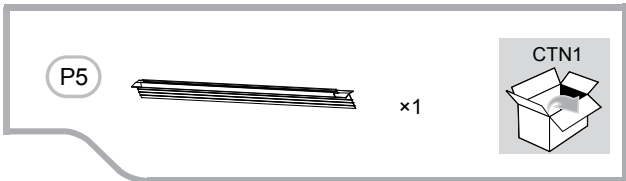
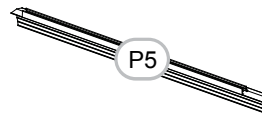
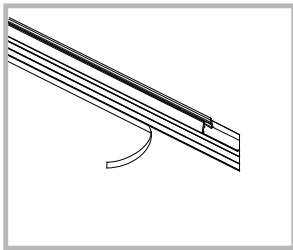
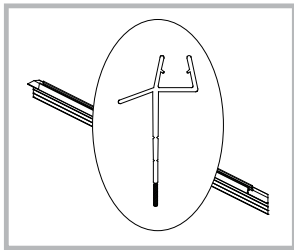




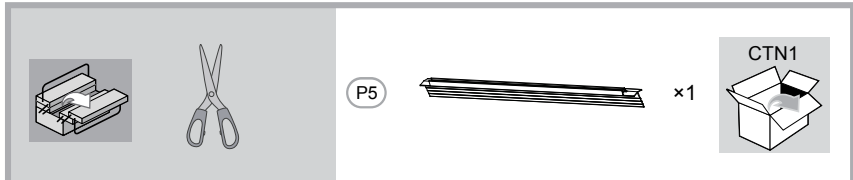
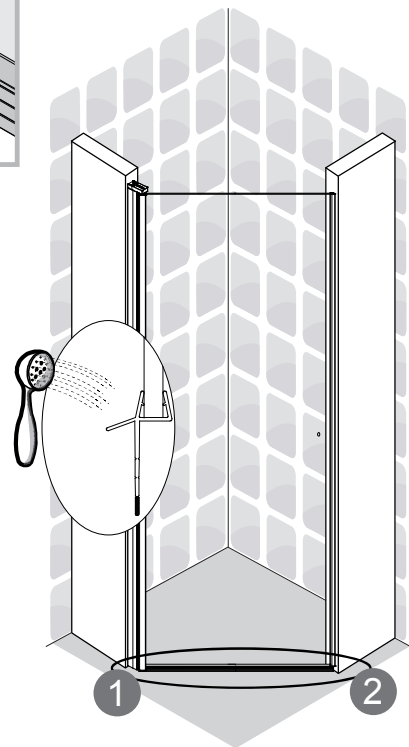
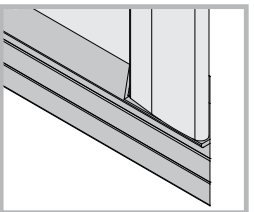
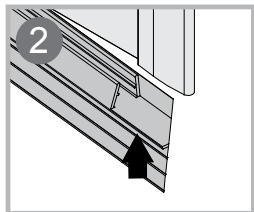
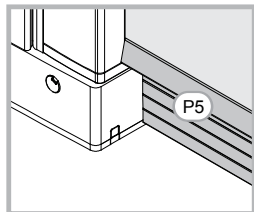
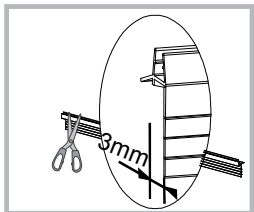
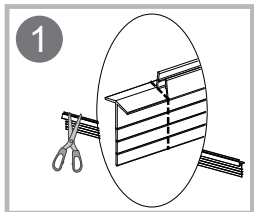


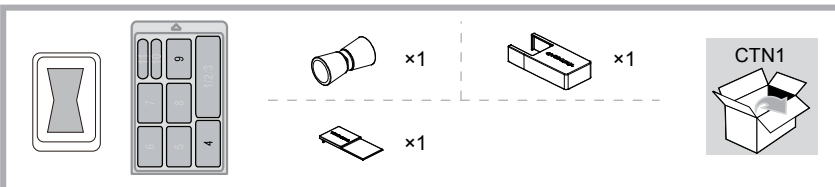
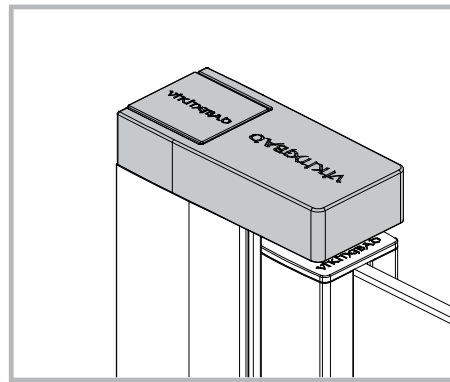
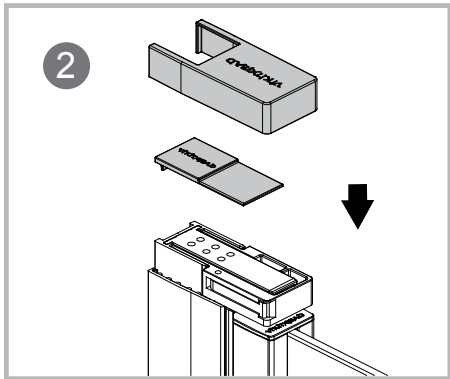
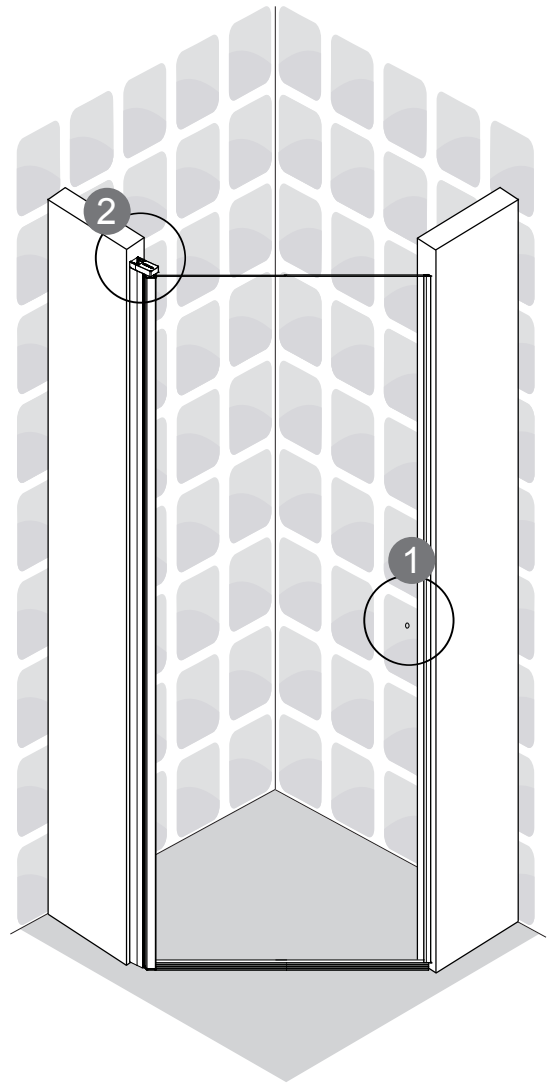
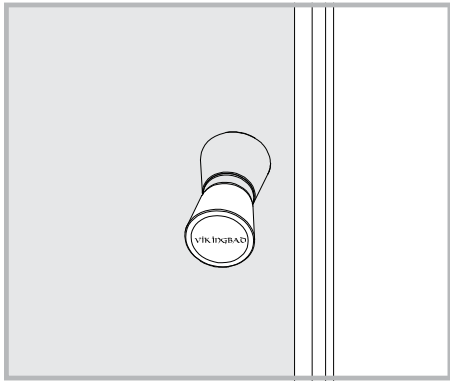
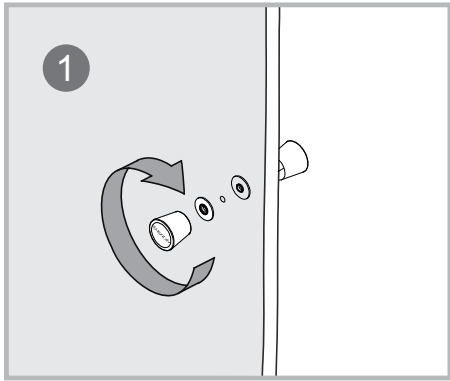


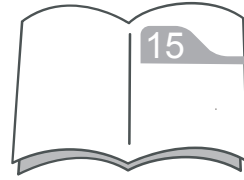
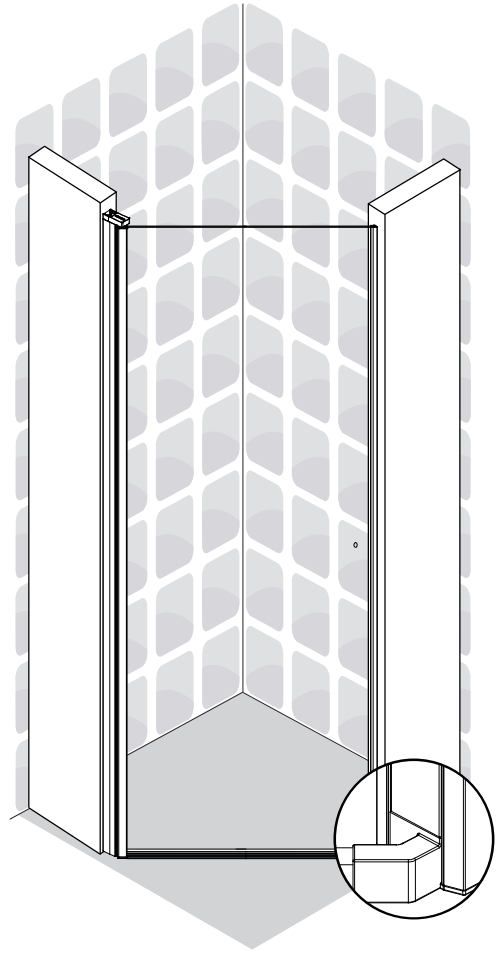
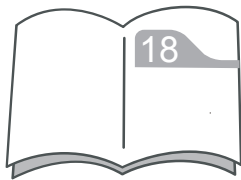
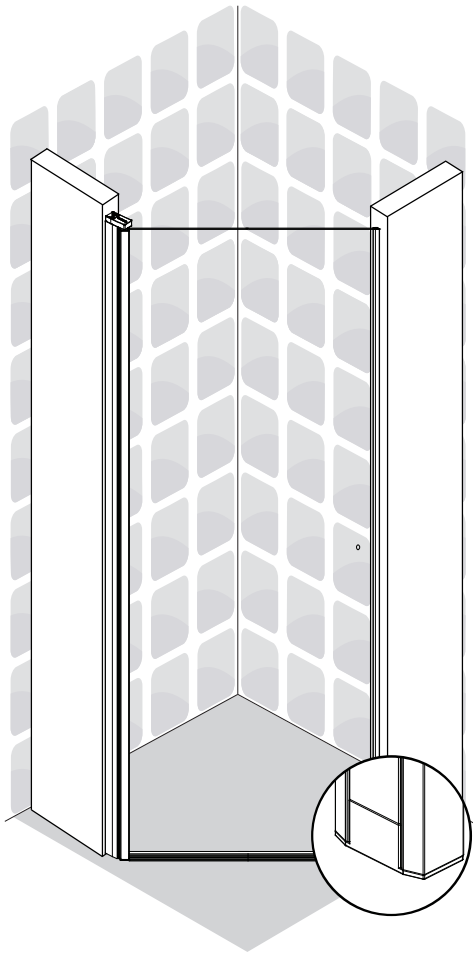
12

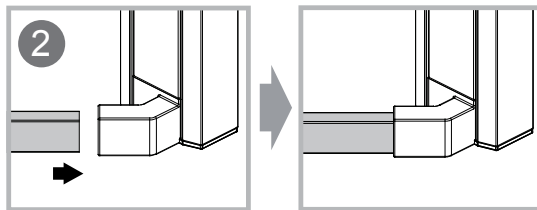
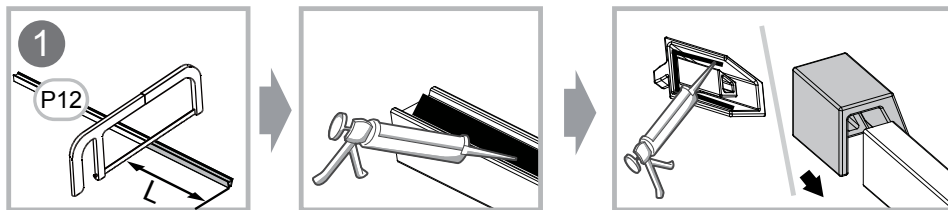
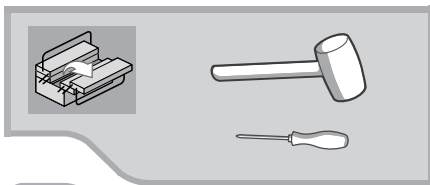
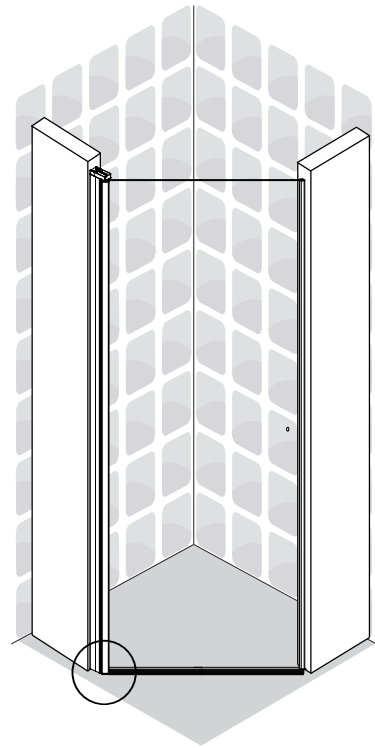
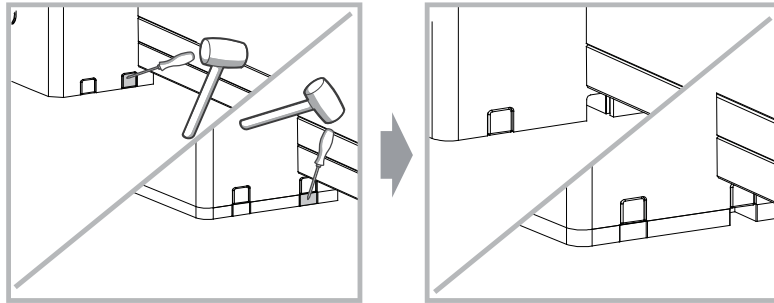


13

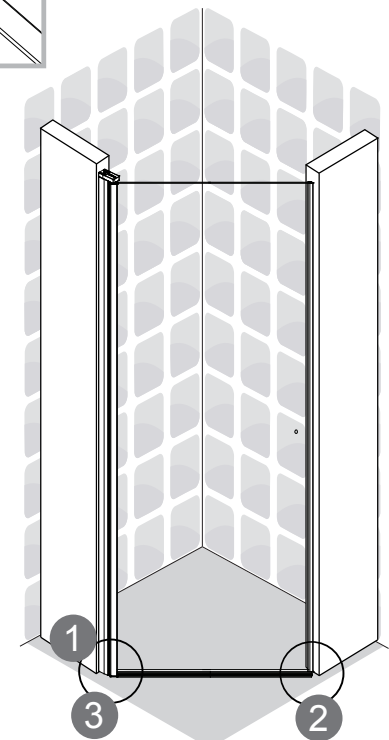
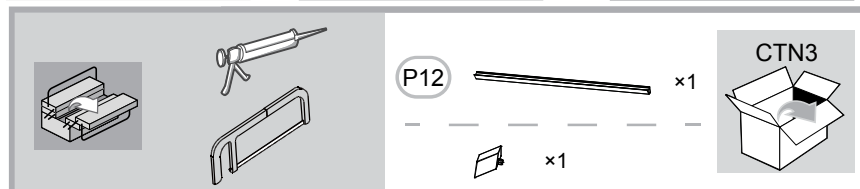
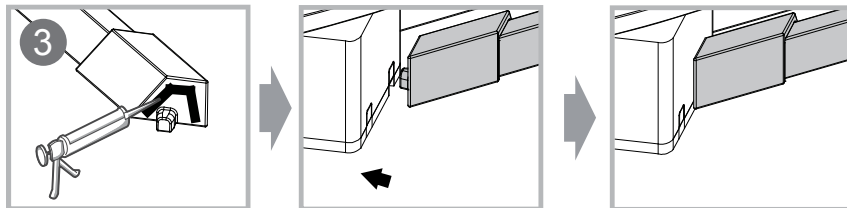


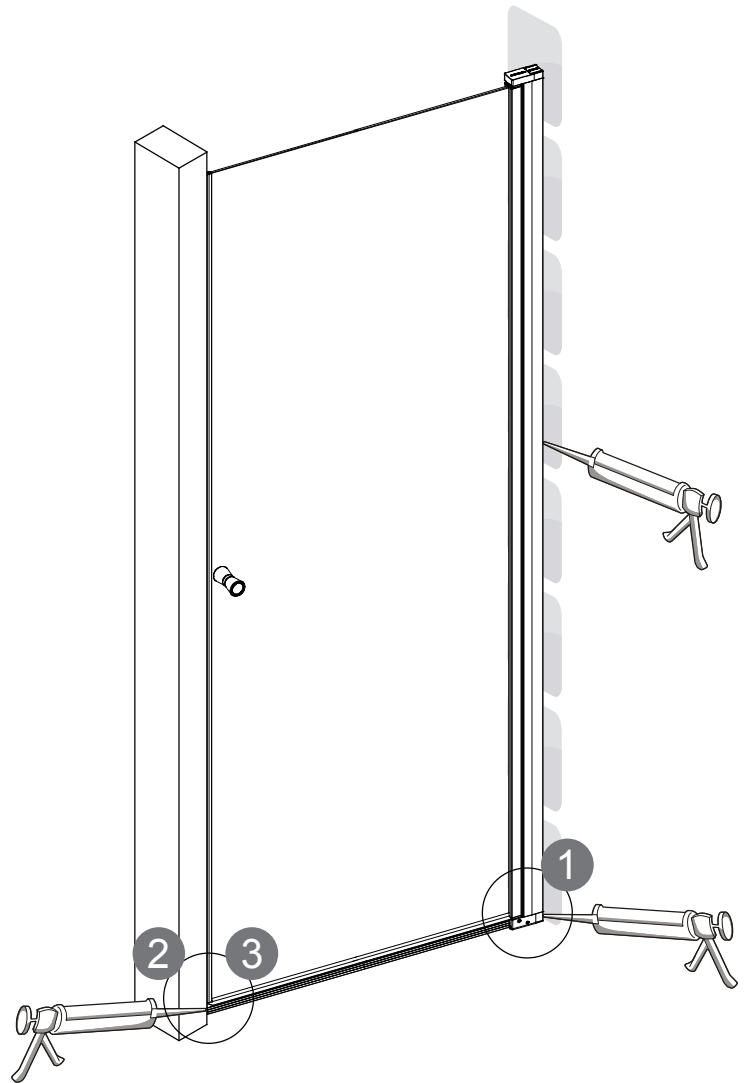
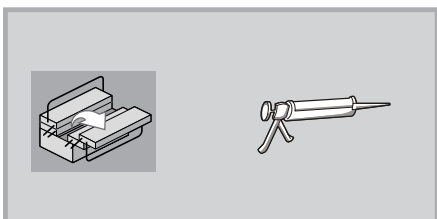
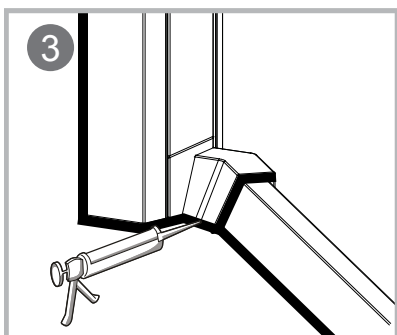
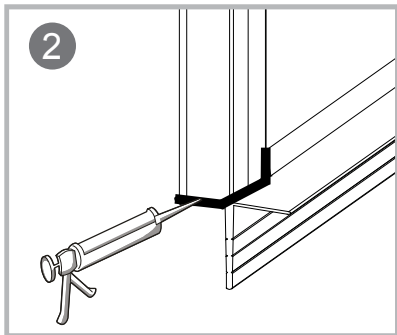
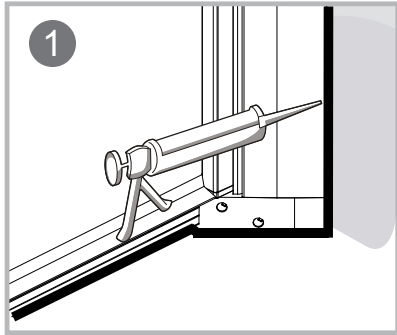
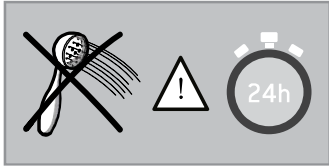




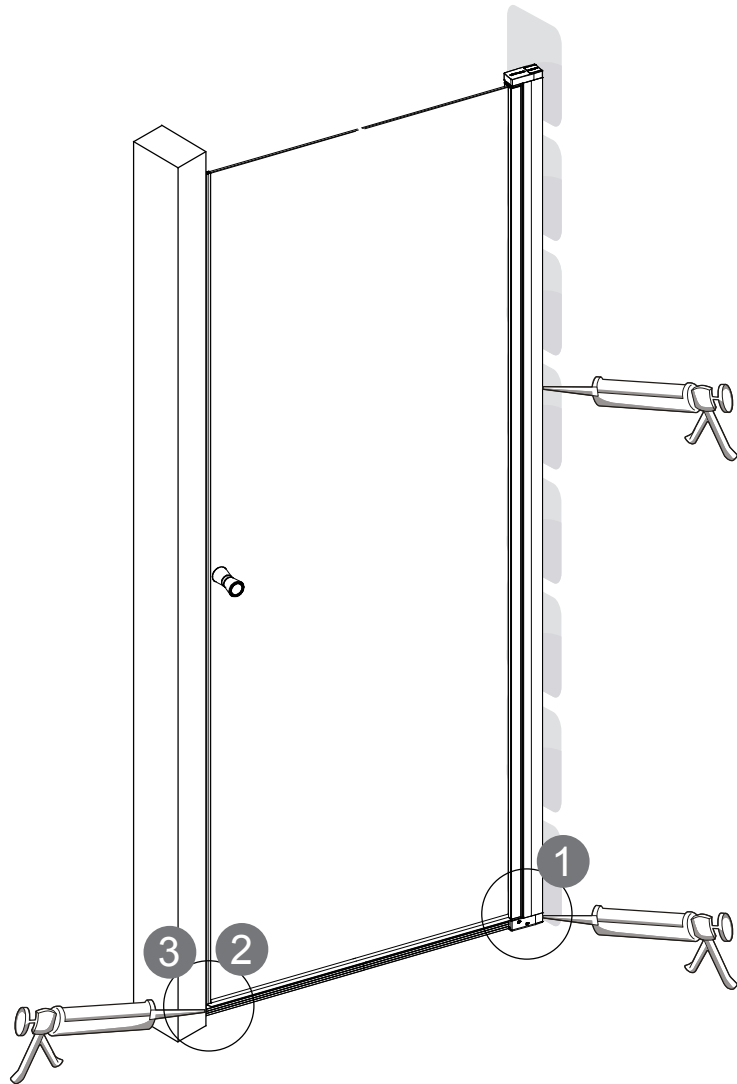
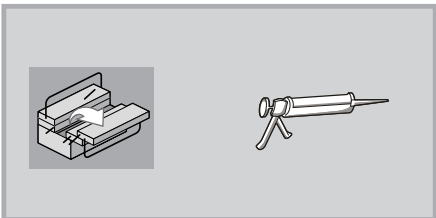
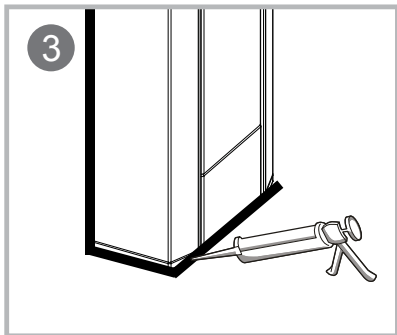
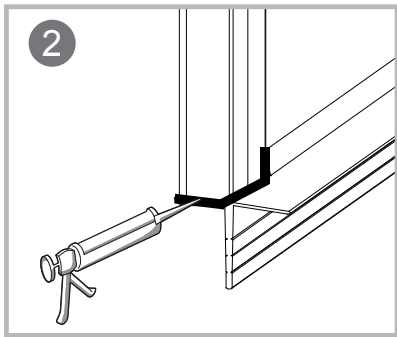
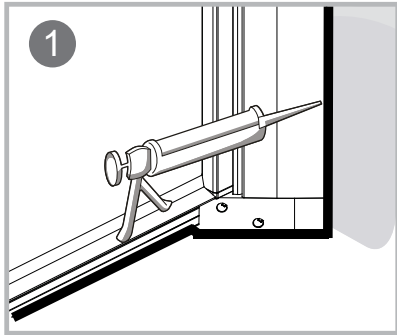
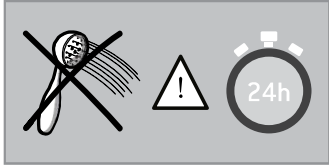


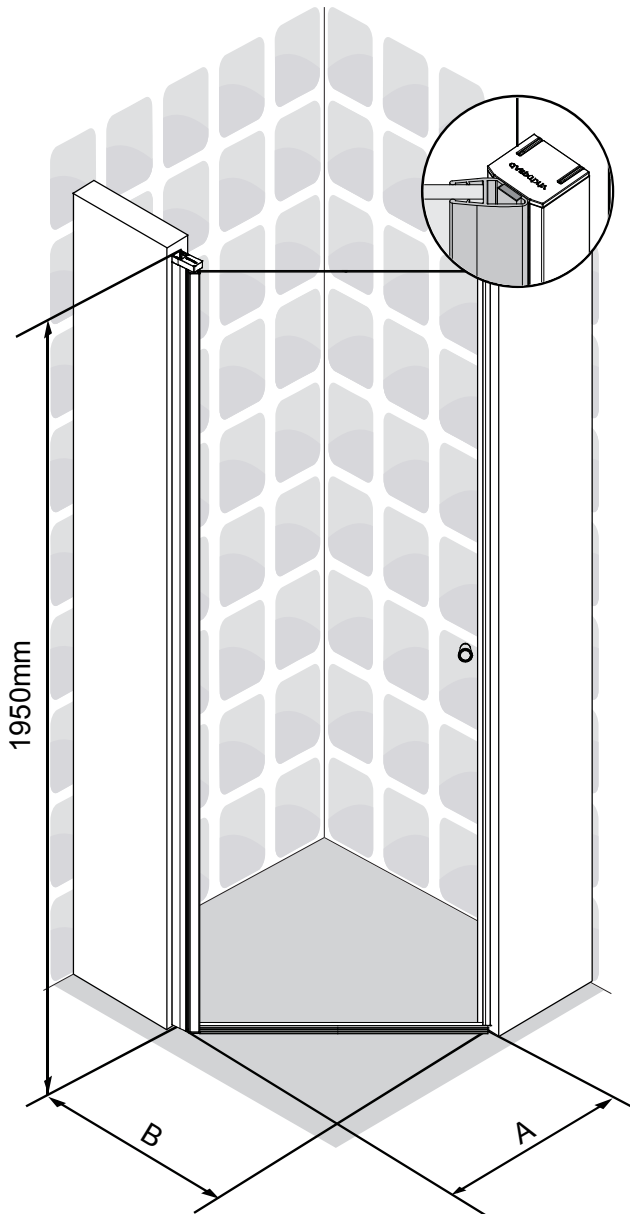
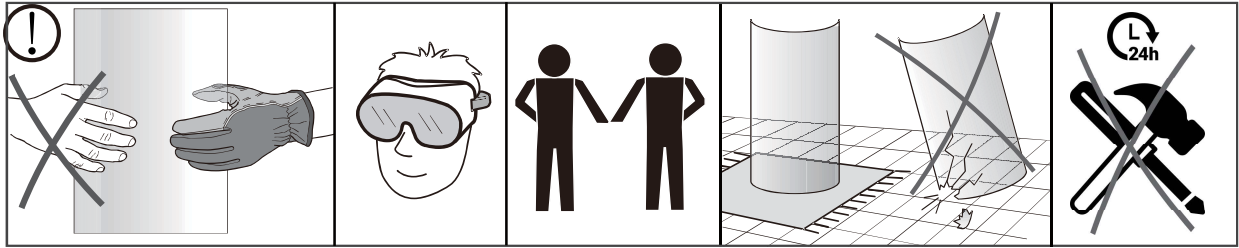
A	L
600	493
700	593
800	693
900	793
1000	893



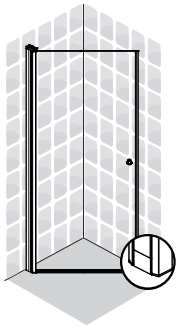




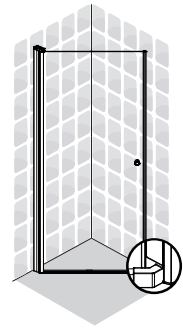
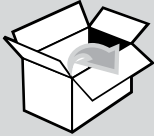




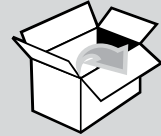
	A		B	
	Min	Max	Min	Max
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700	471	481	502	527
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900	613	623	643	668
1000	683	693	714	739



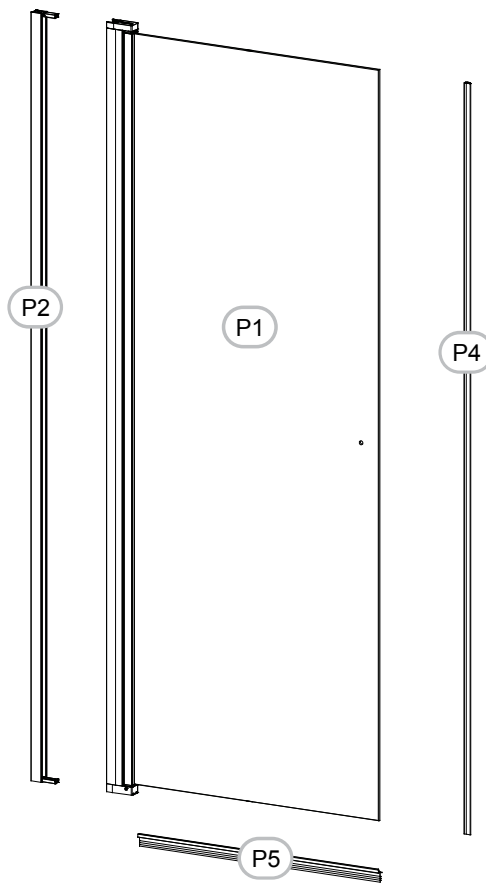
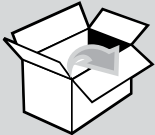
CTN1/2



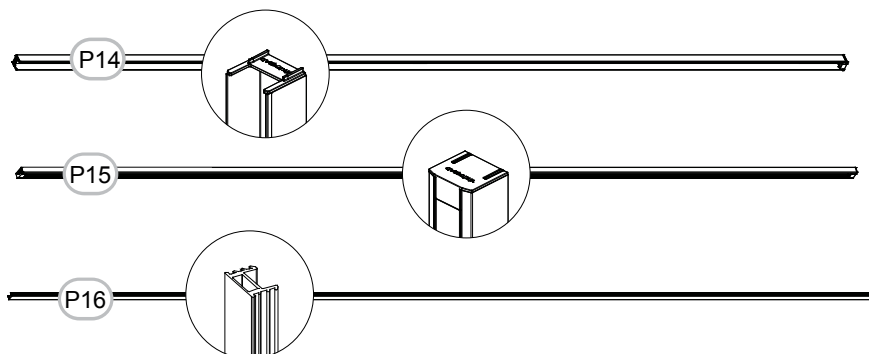
CTN1/2/3

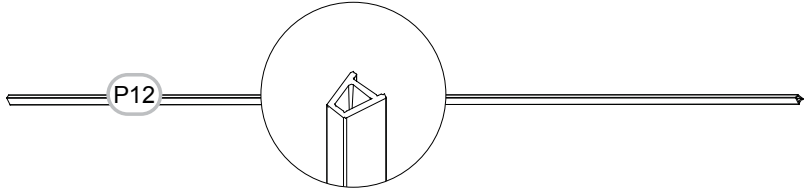
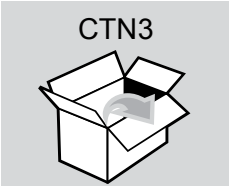


CTN1

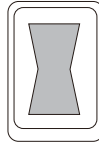
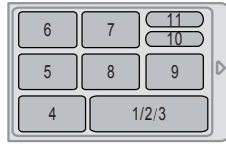
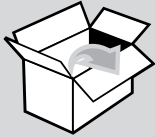


CTN2

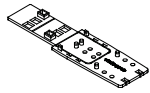




CTN1



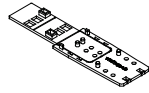
1



2mm

x1

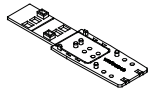
2



3mm

x1

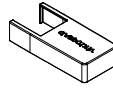
3



4mm

x1

4



x1

5



x4

6



x4

7



x4

8



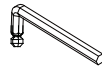
x4+2

9



x1

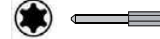
10



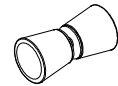
2.5mm

x1

11

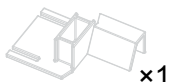
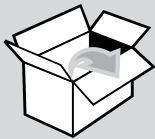


x1

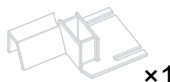


x1

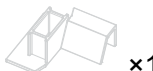
CTN3



x1



x1



x1



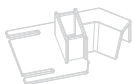
x1



x1



x1



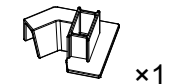
x1



x1



x1



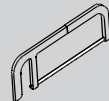
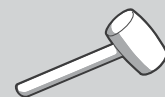
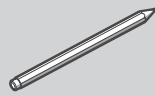
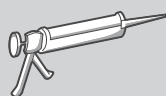
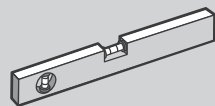
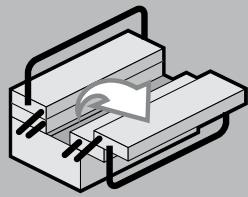
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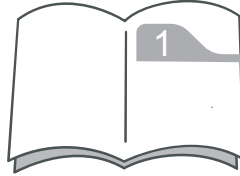
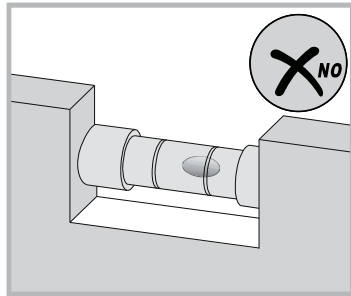
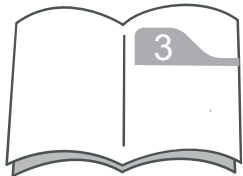
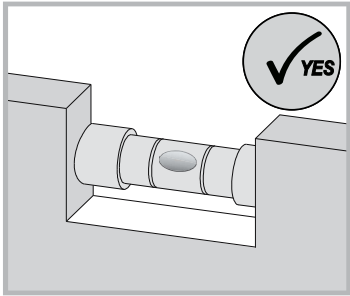
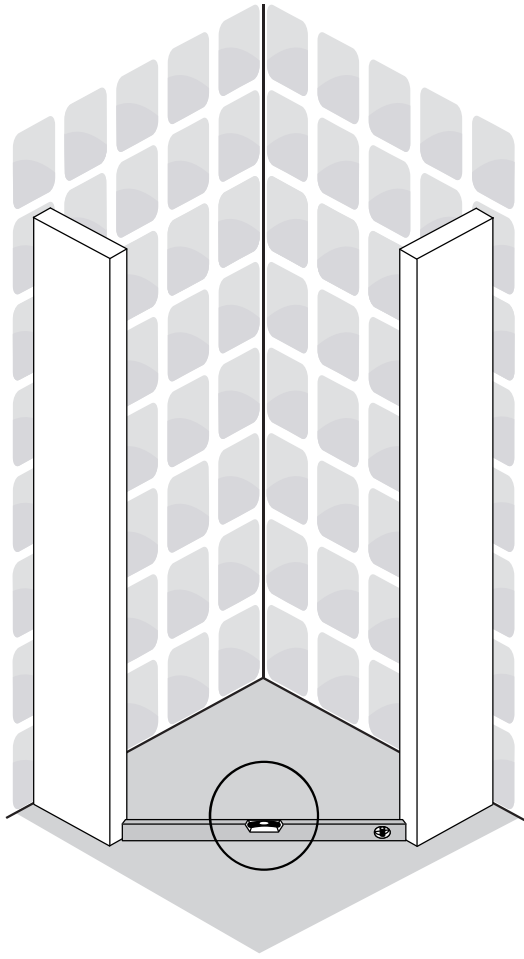


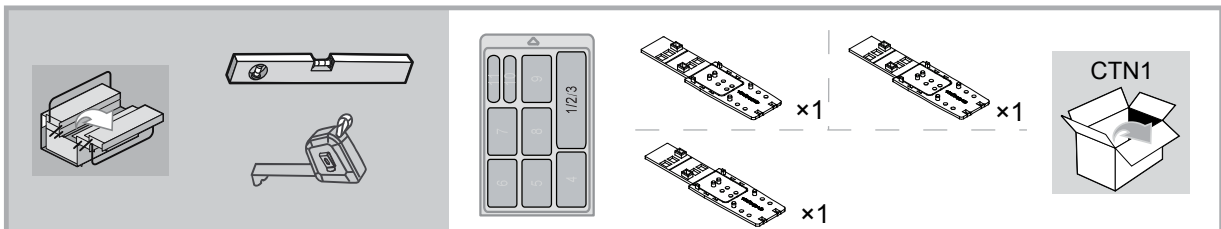
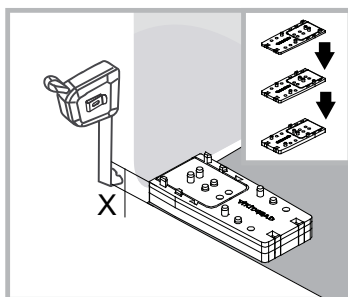
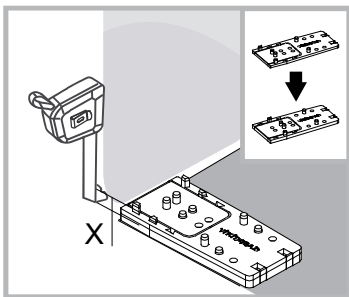
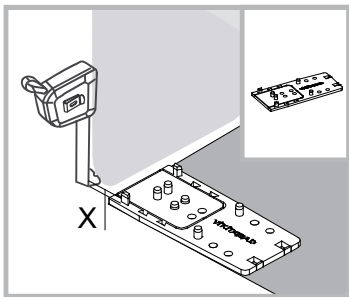
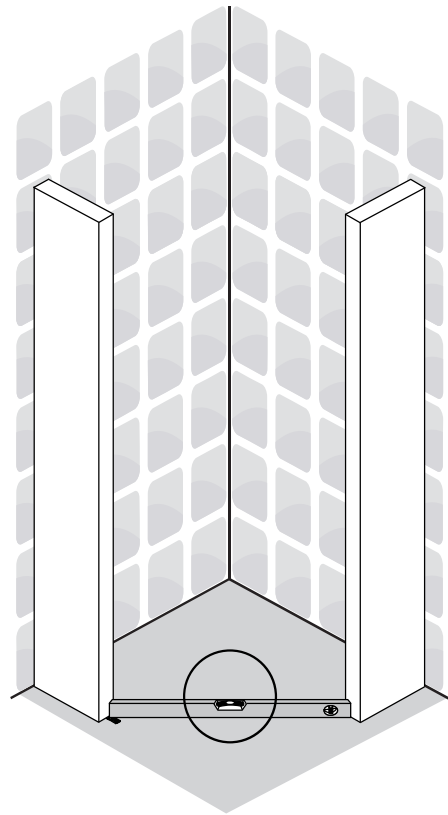
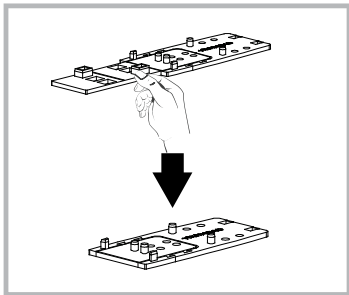
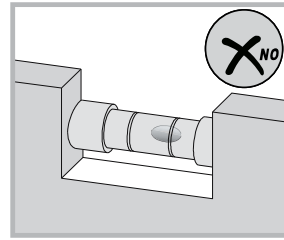
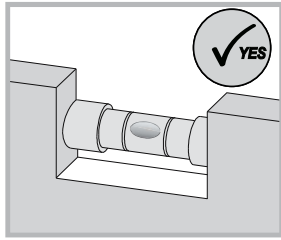
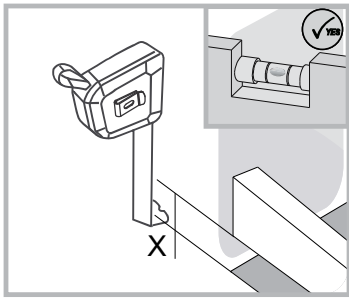
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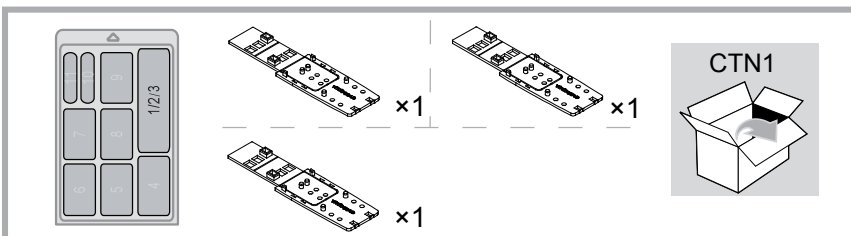
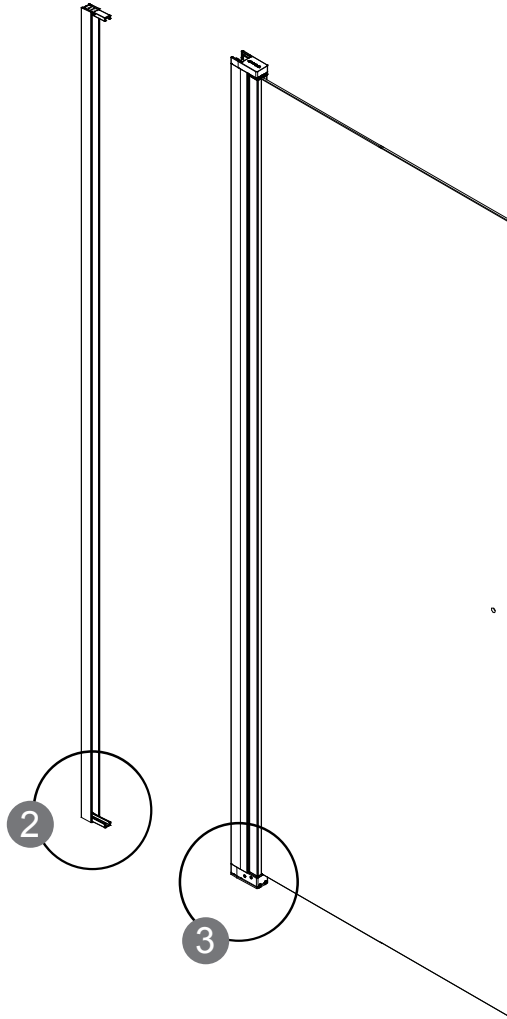
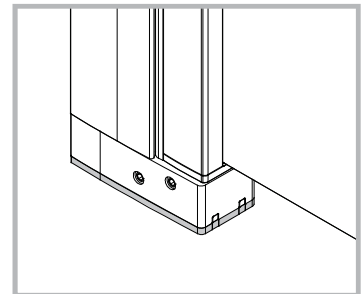
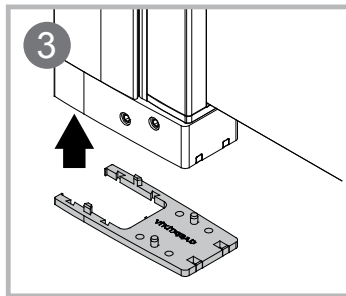
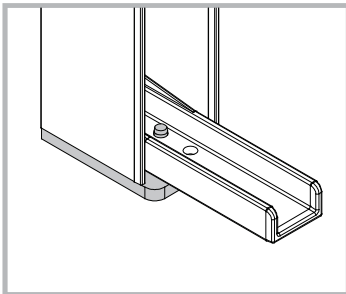
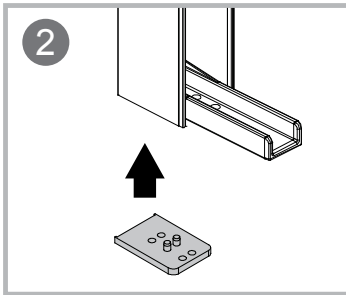
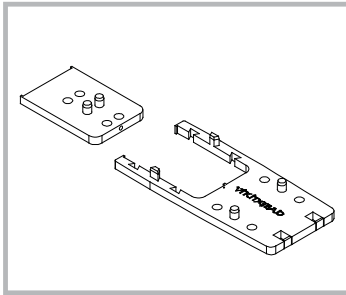
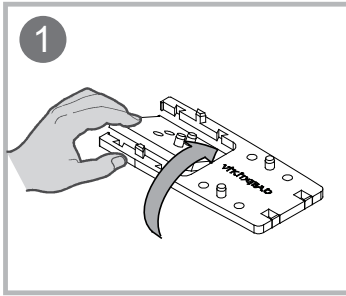


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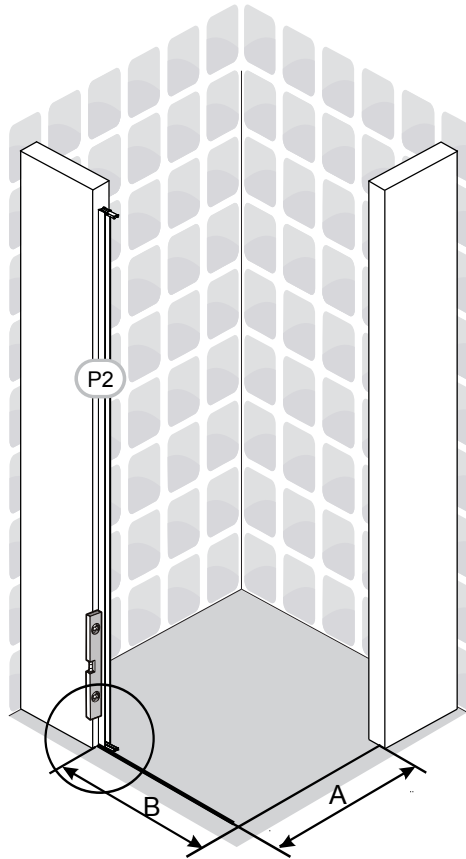
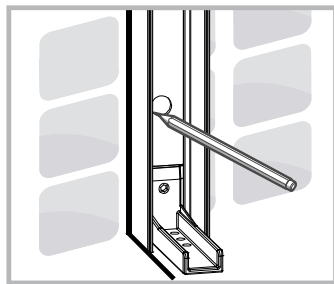
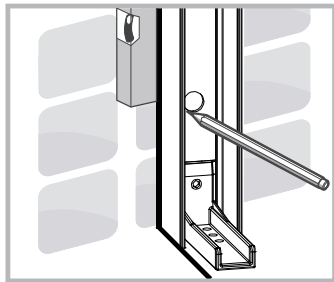
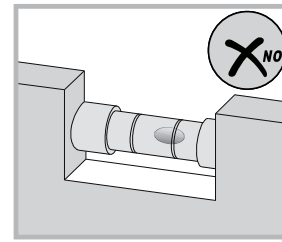
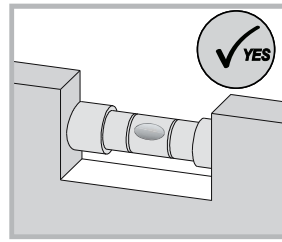
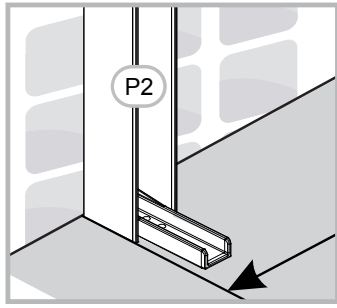




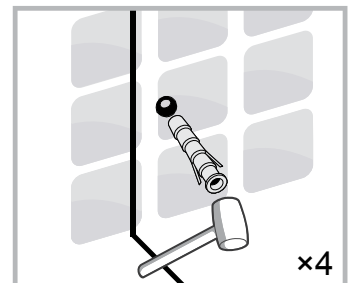
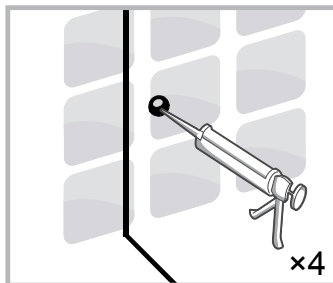
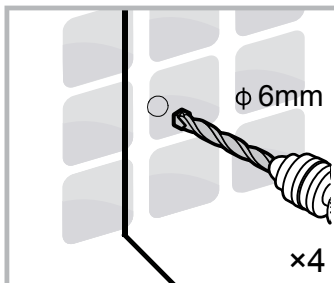
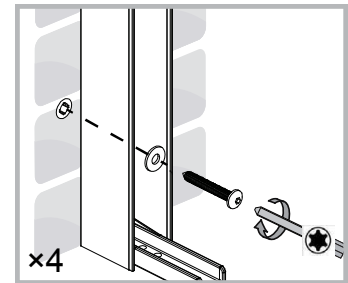








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	Min	Max	Min	Max
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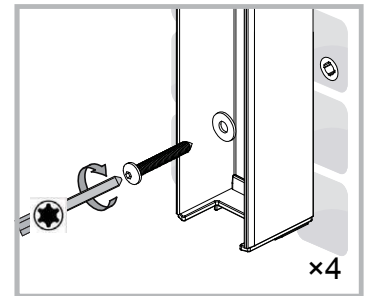
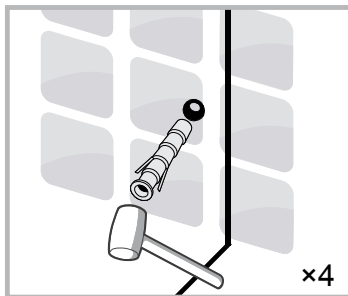
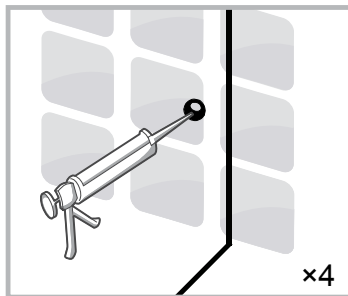
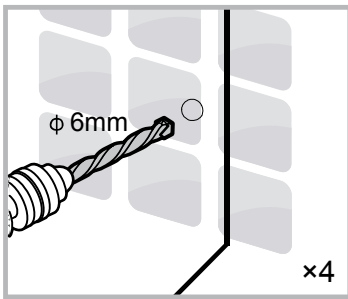
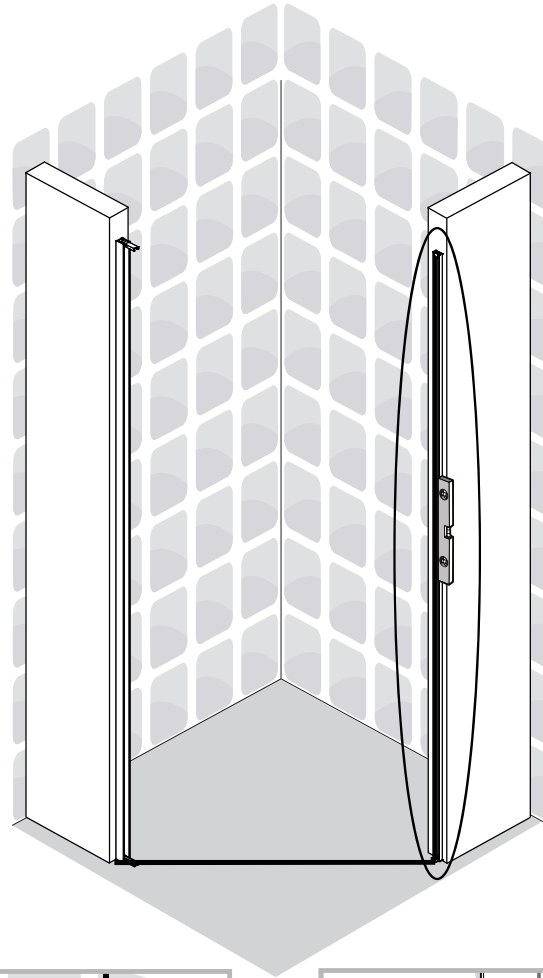
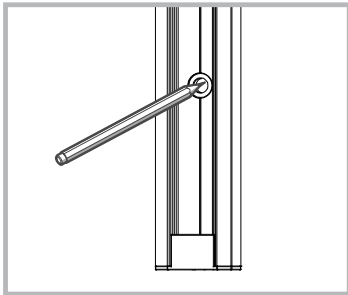
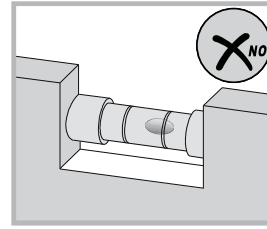
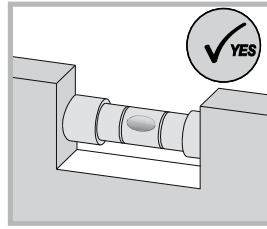
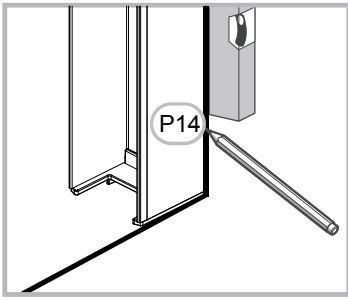
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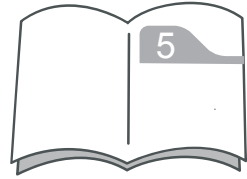
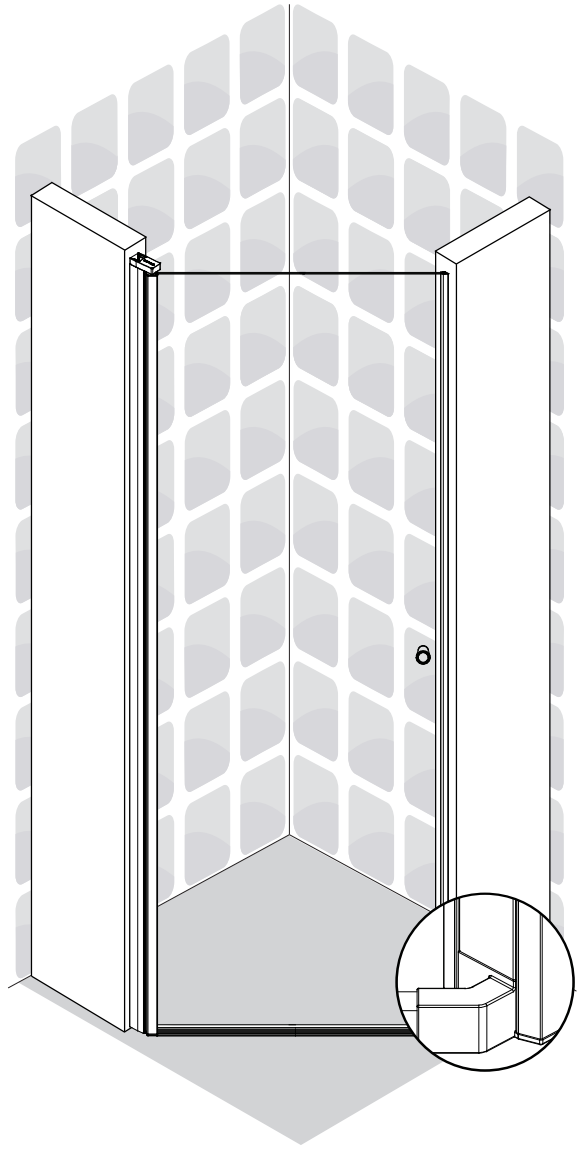
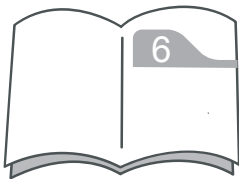
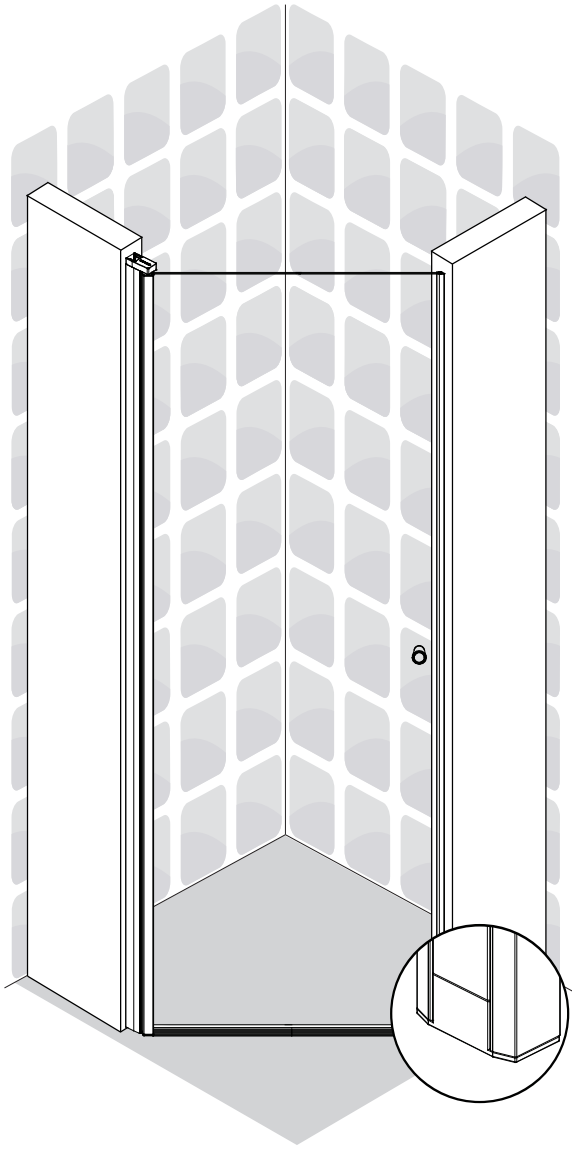
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x4      x1

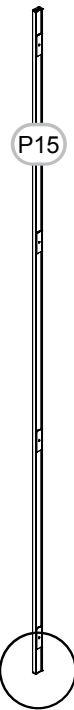
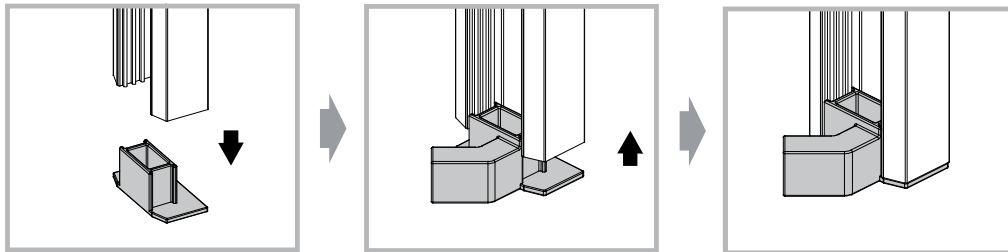
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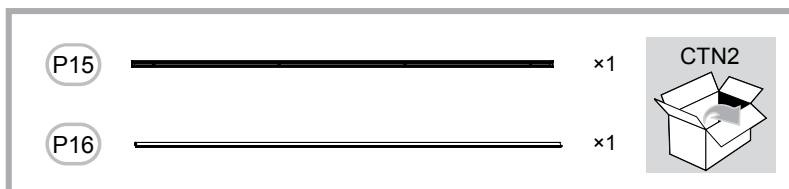
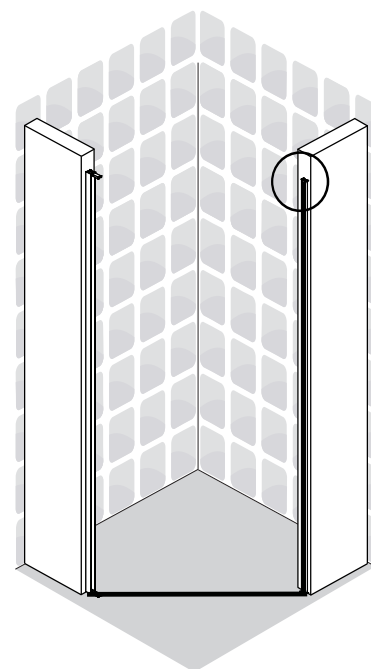
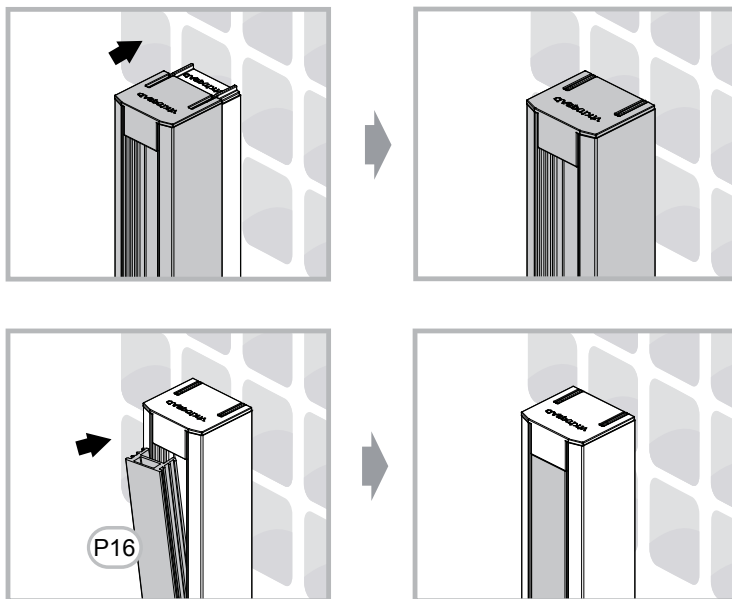
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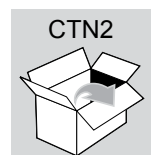
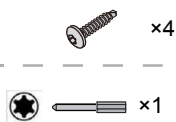
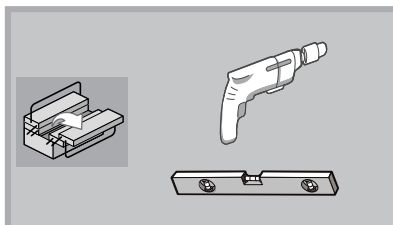
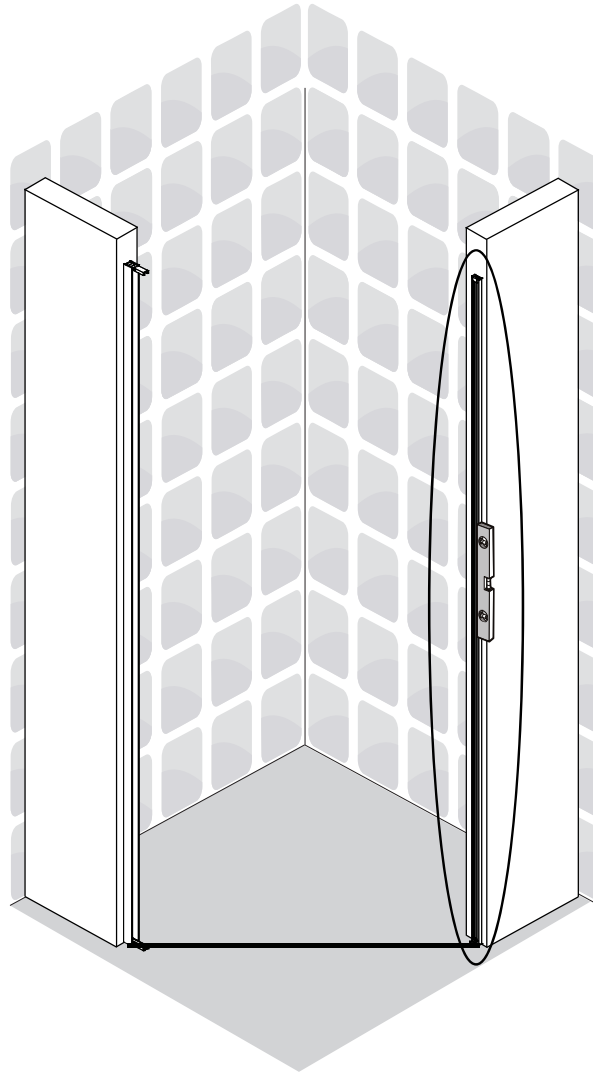
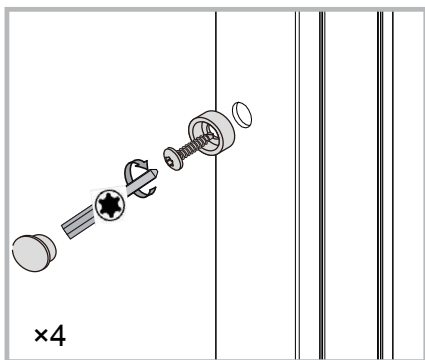
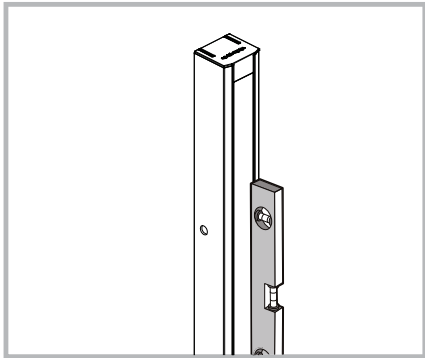
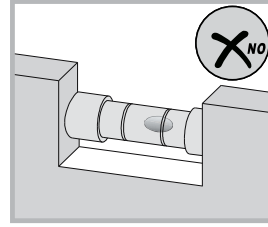
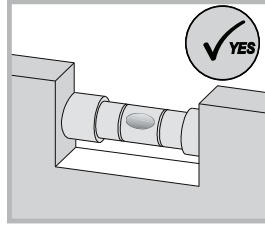
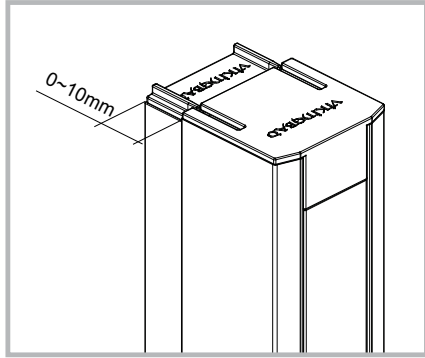


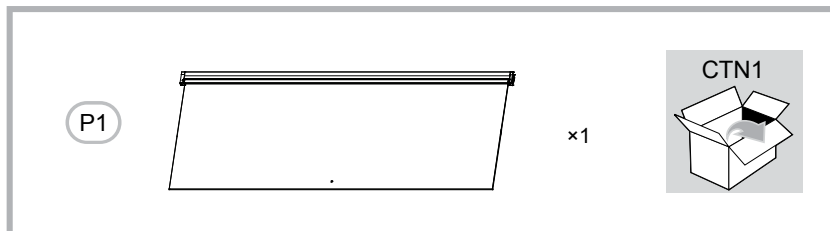
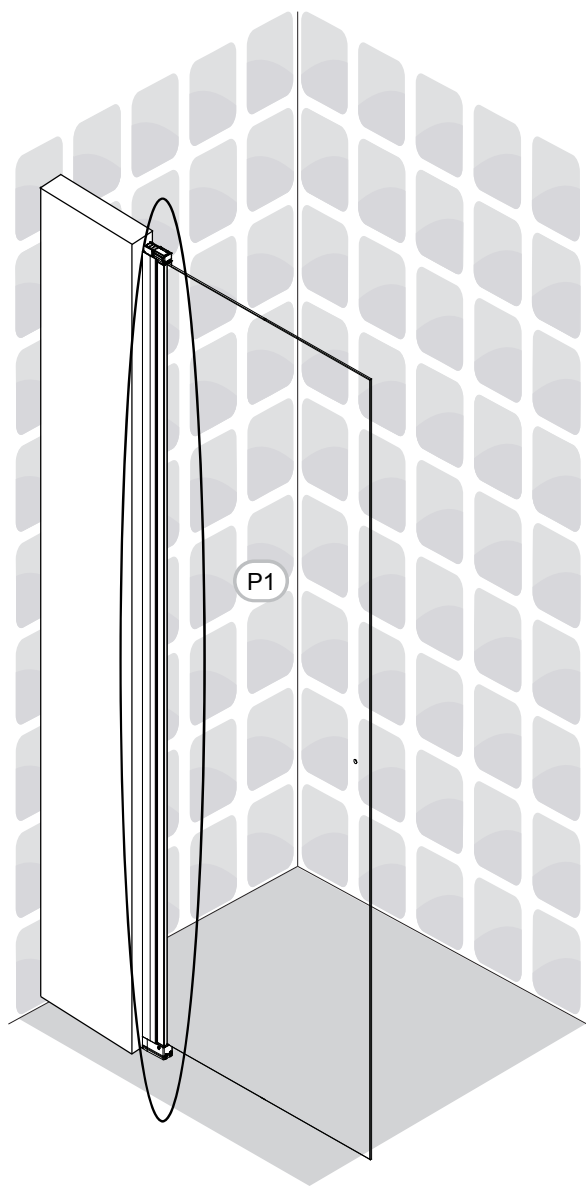
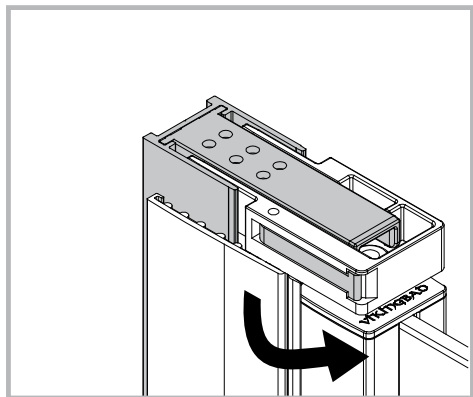
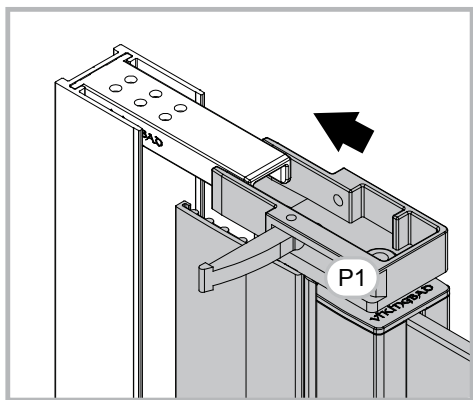
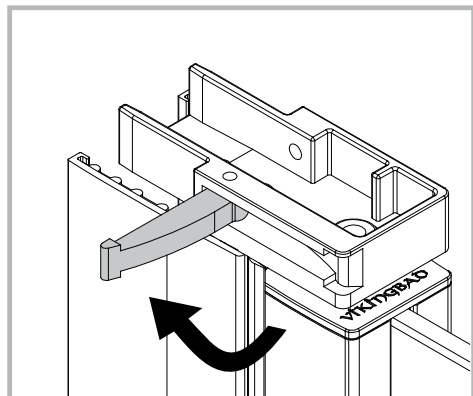
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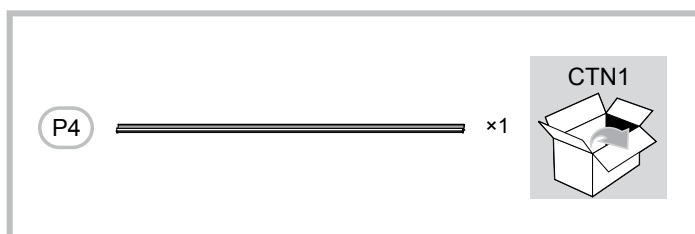
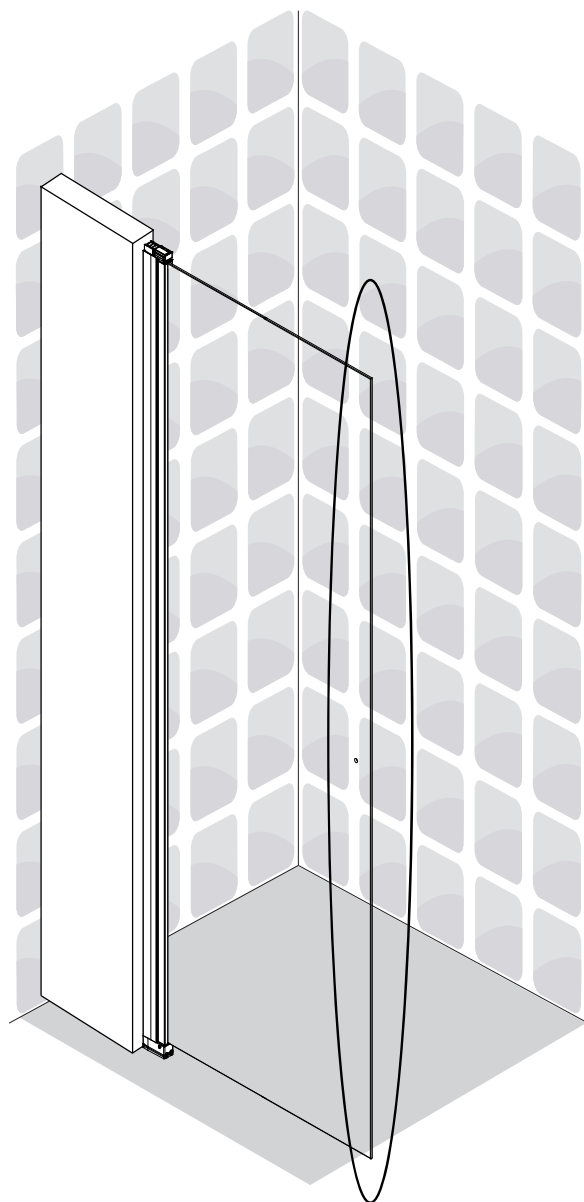
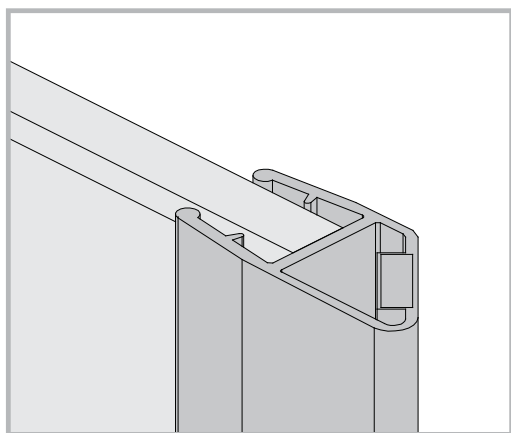
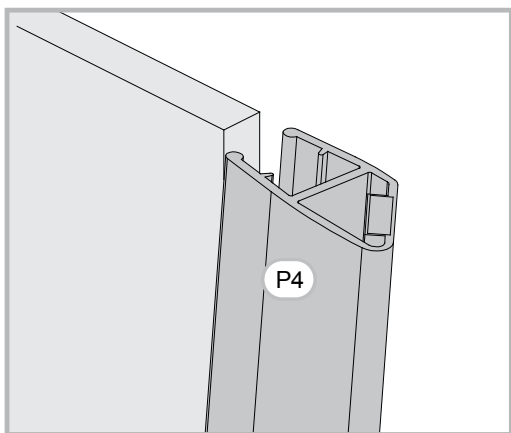


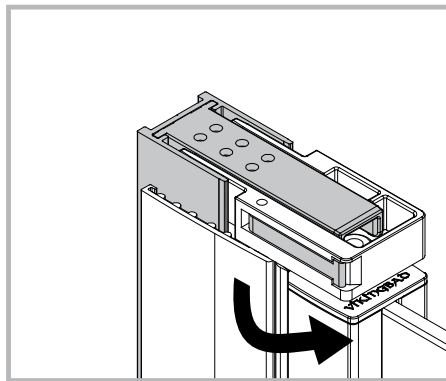
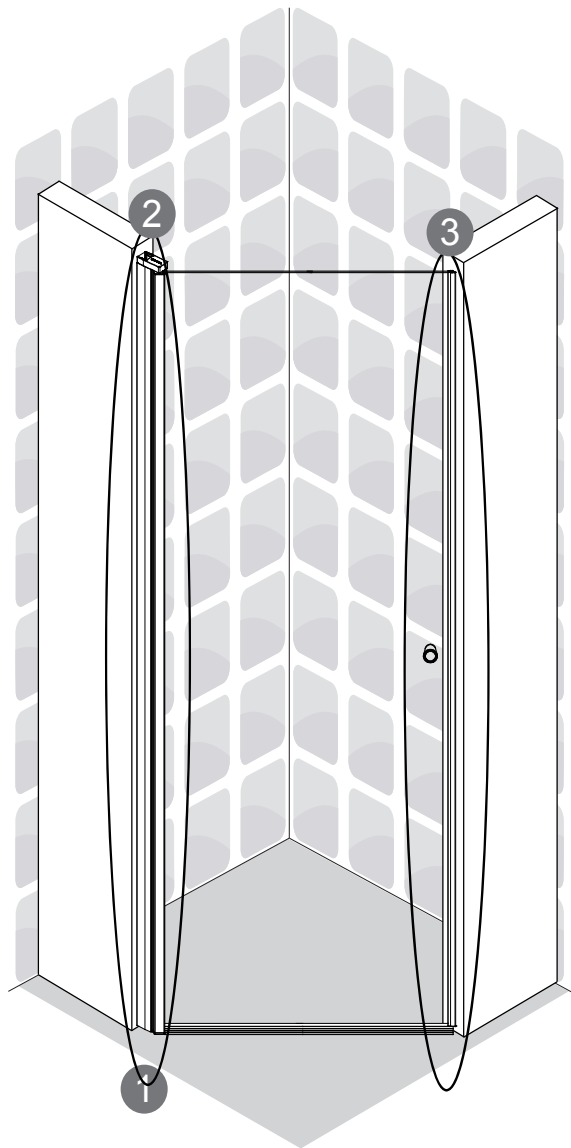
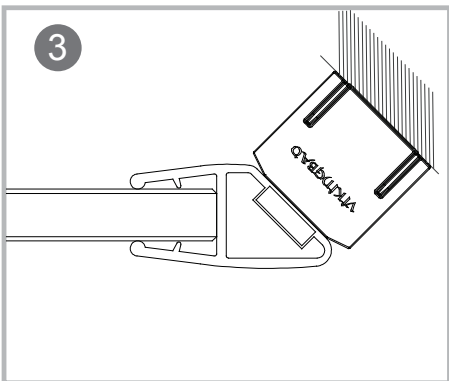
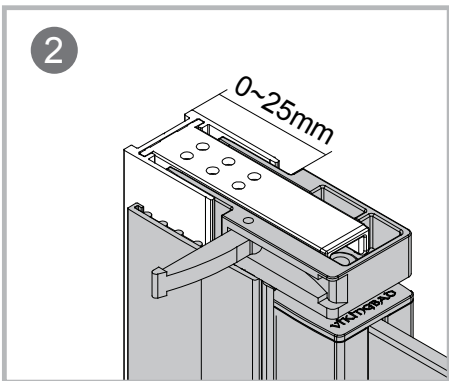
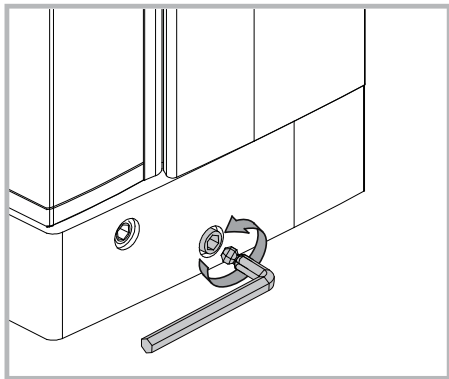
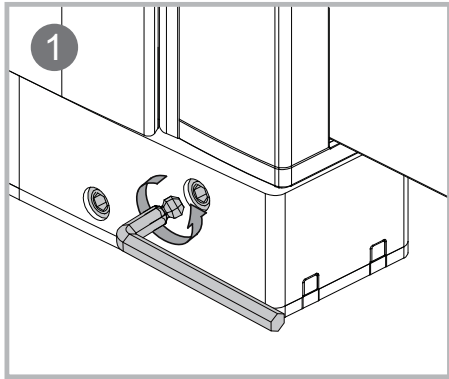
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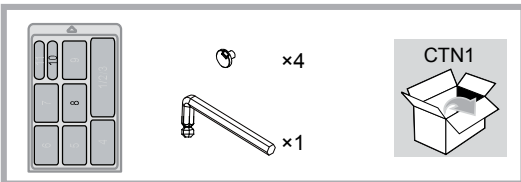
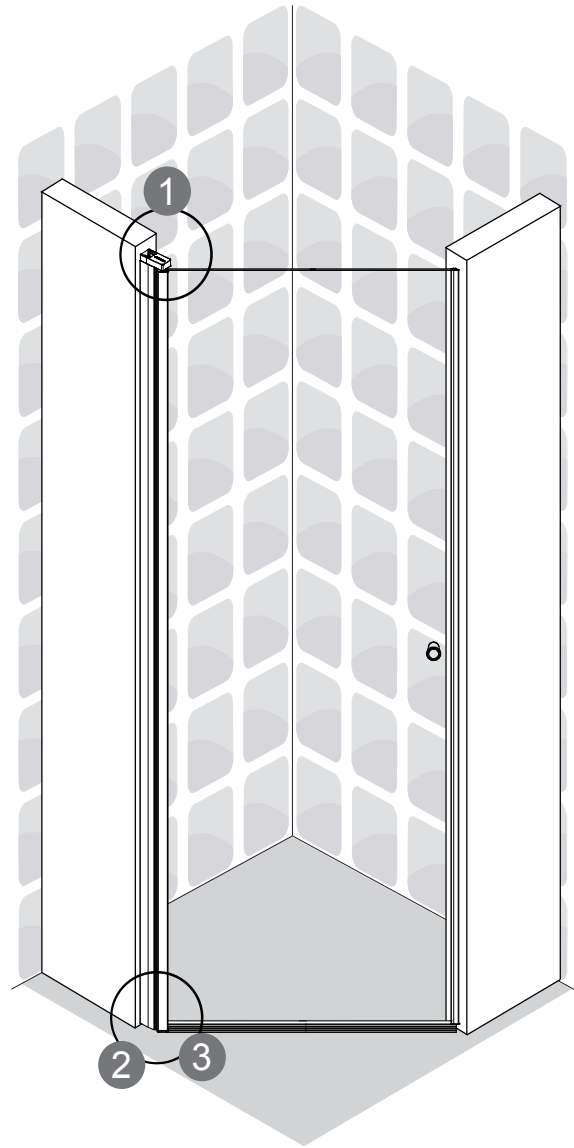
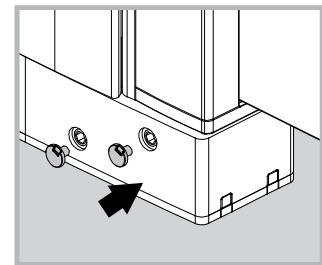
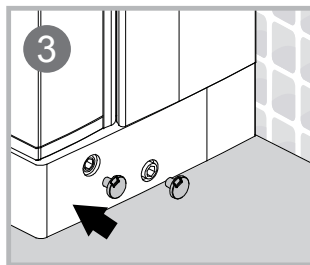
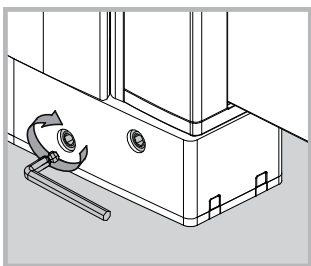
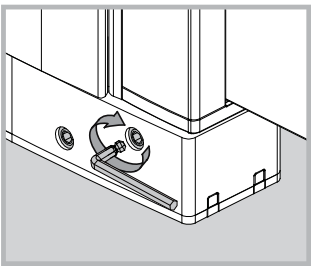
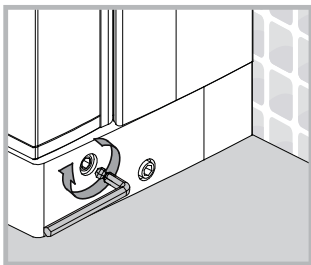
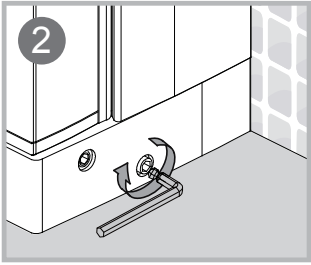
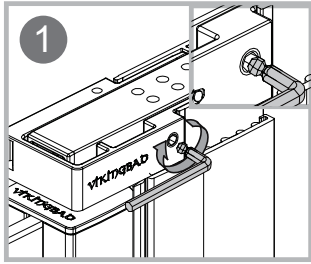


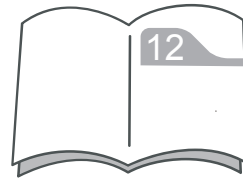
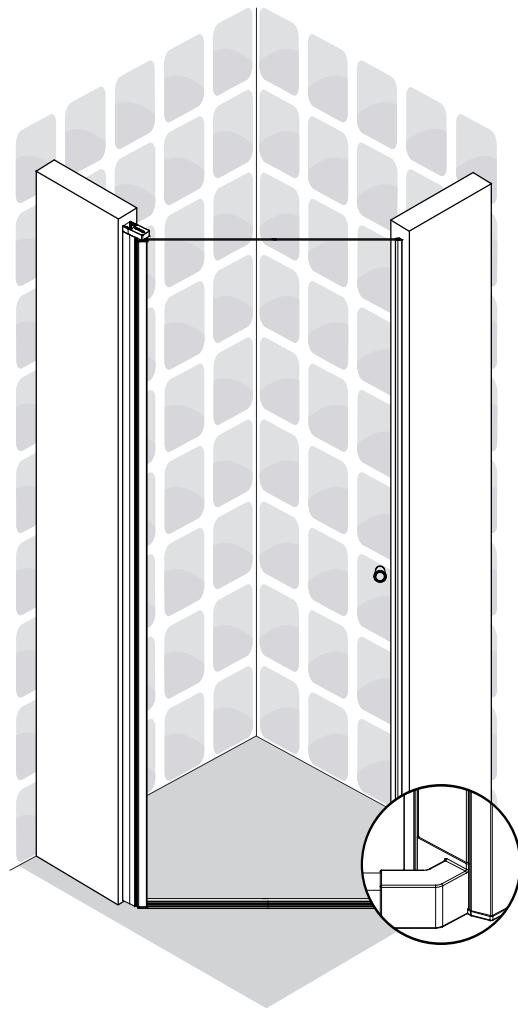
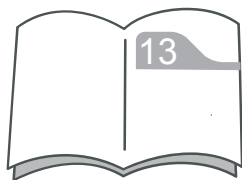
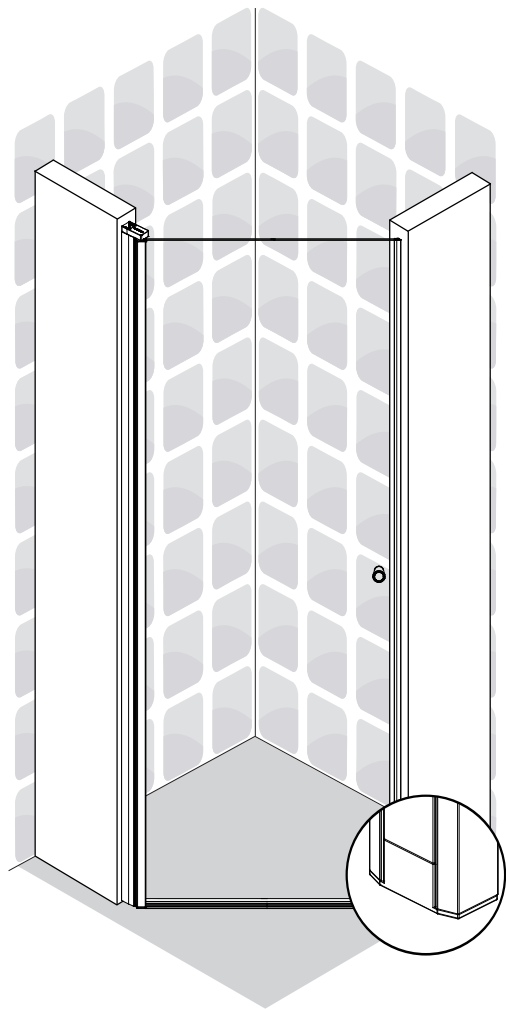




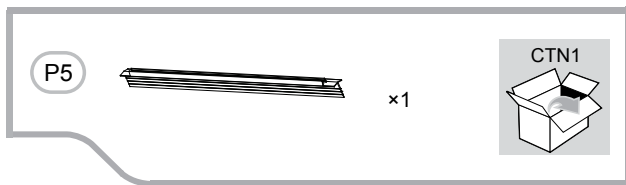
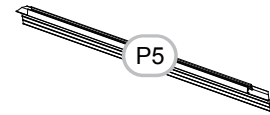
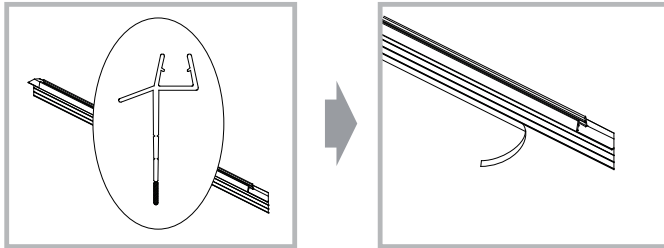




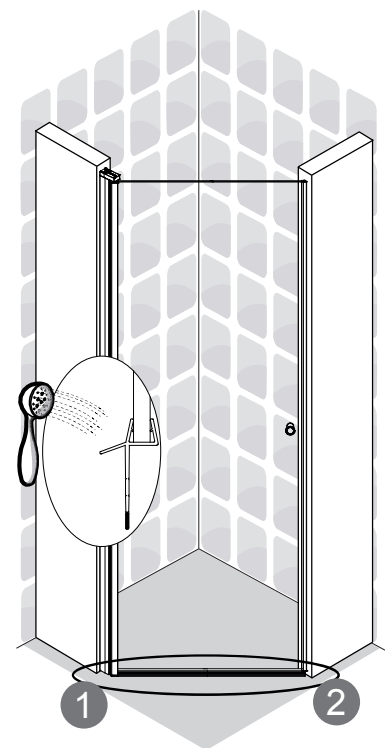
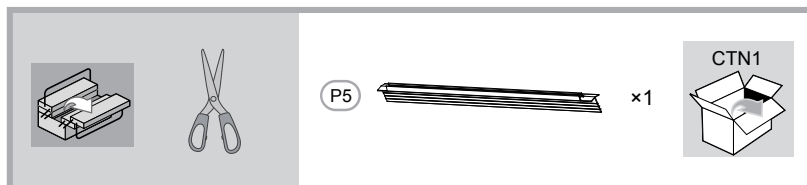
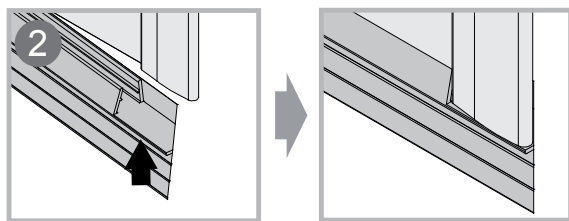
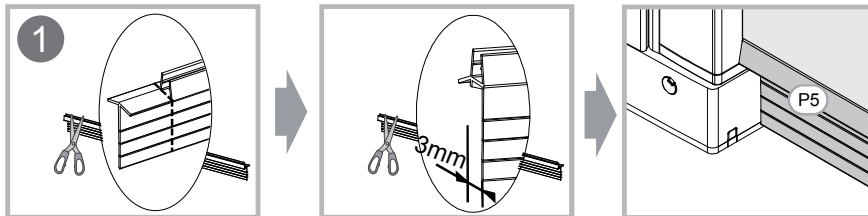


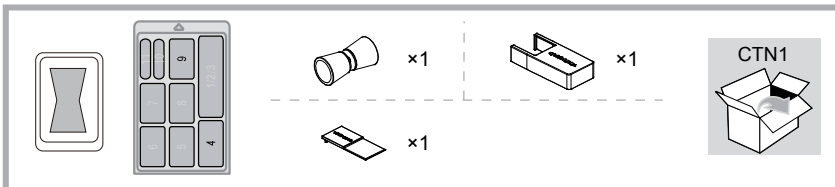
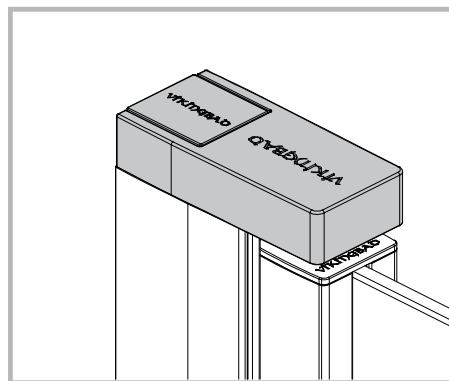
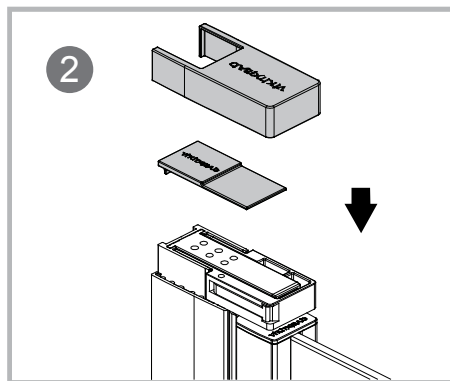
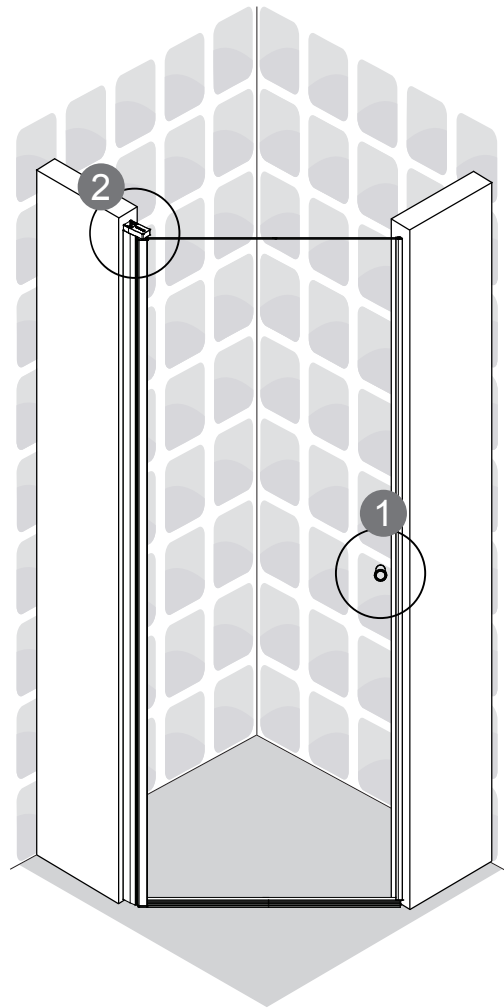
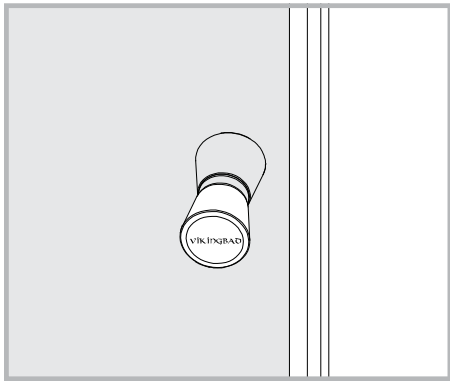
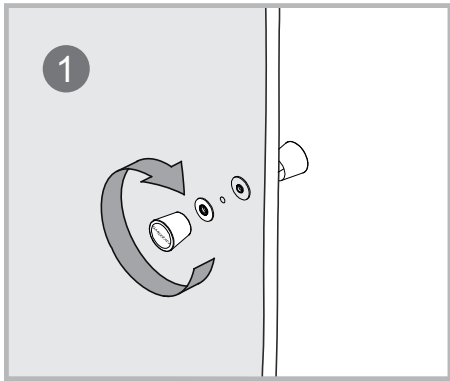


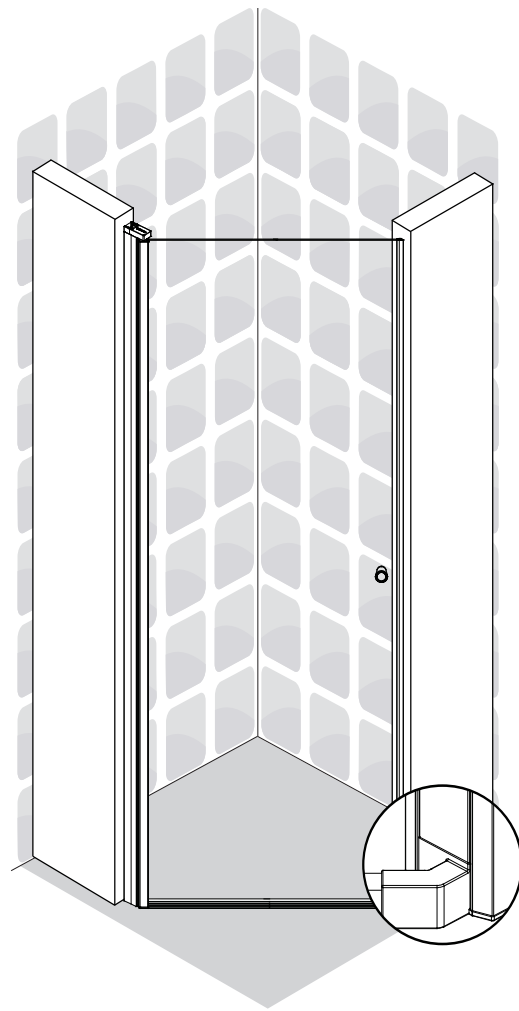
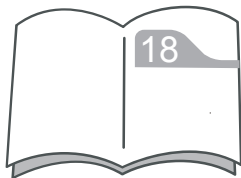
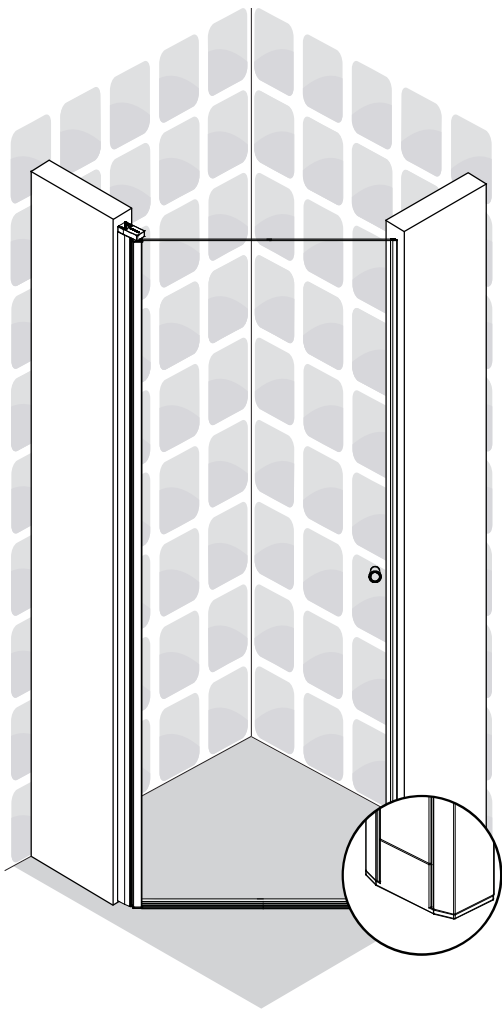
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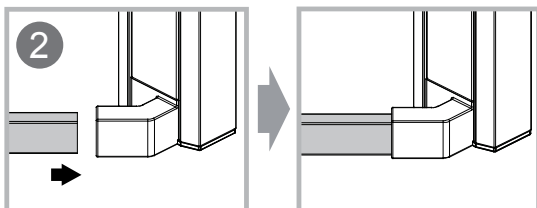
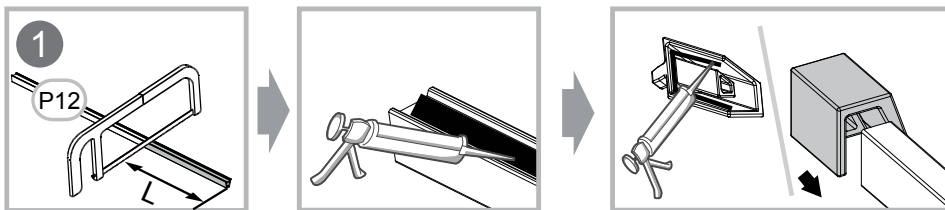
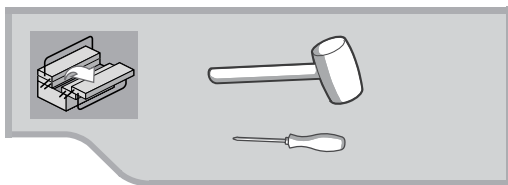
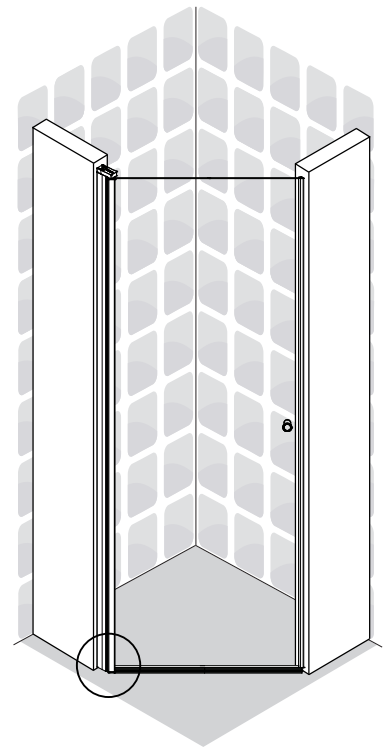
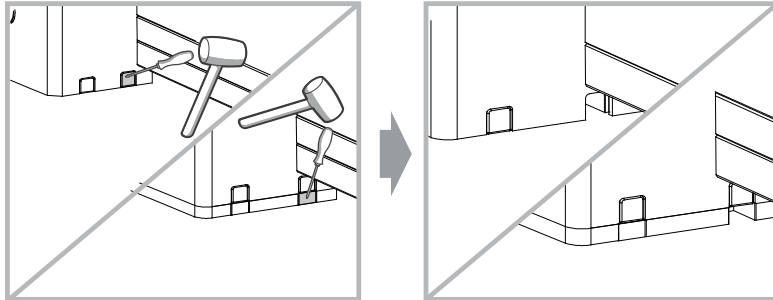


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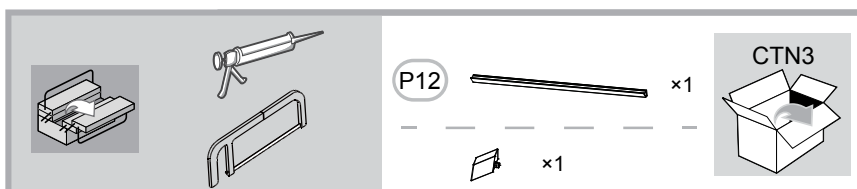
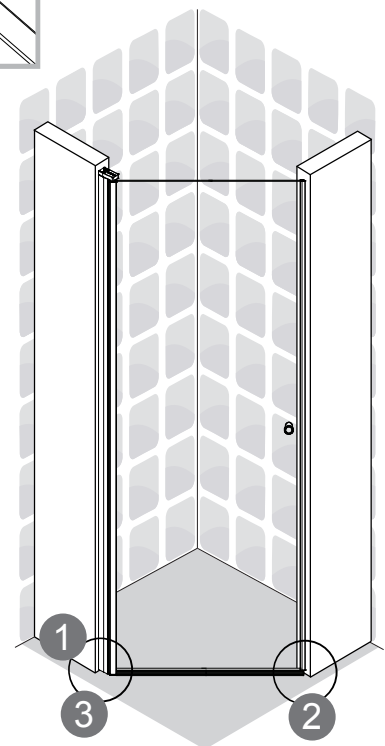
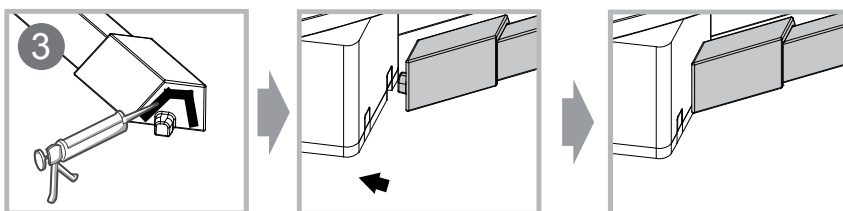


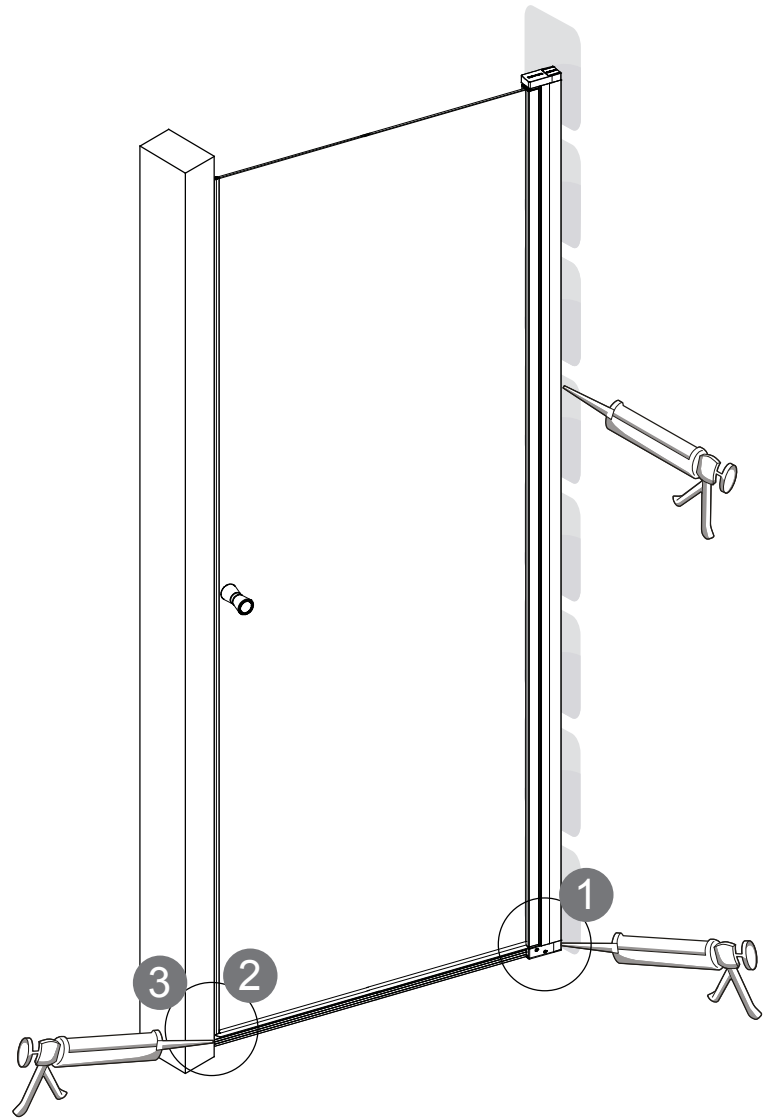
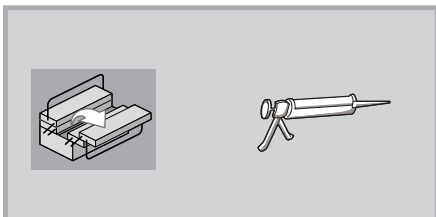
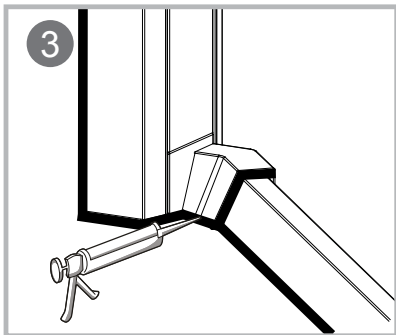
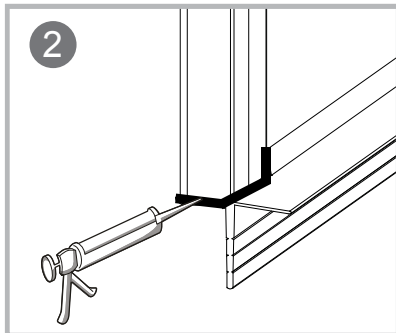
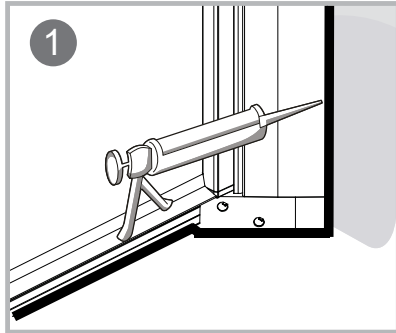
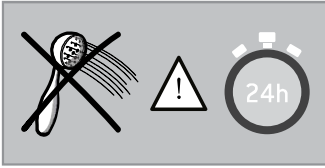


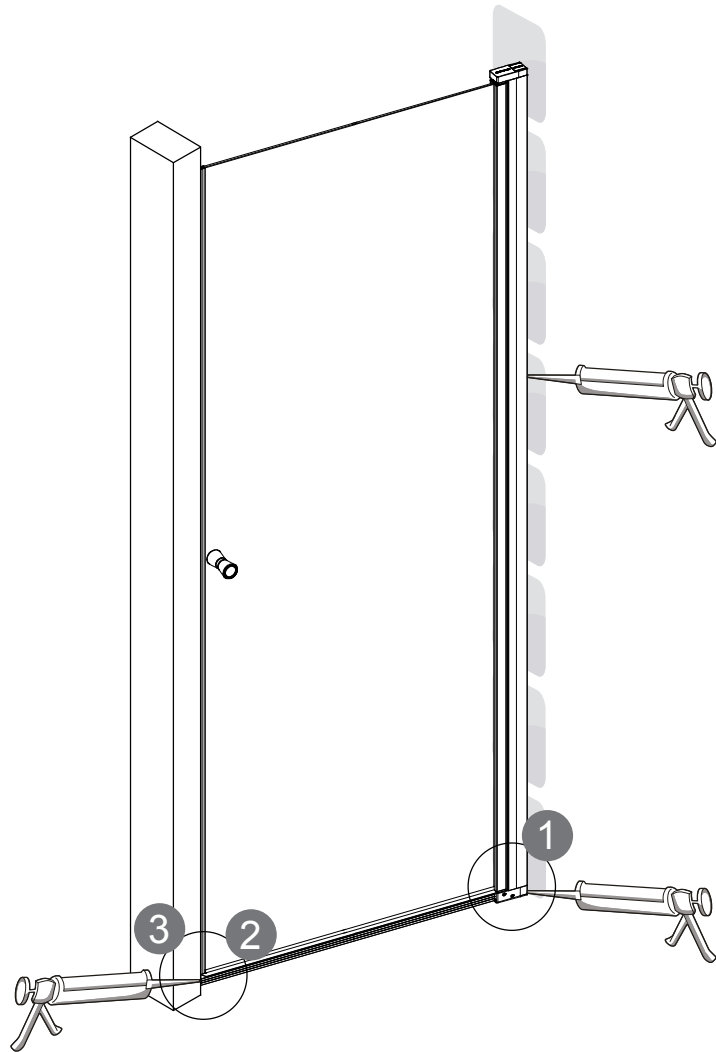
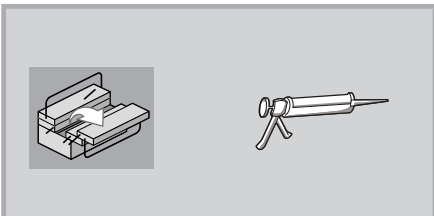
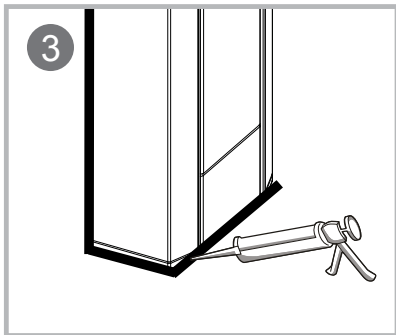
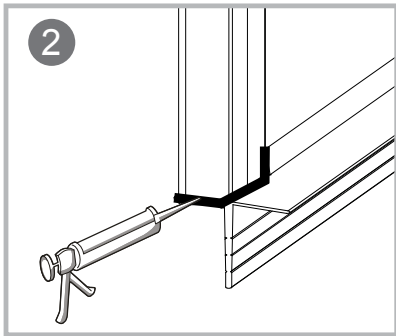
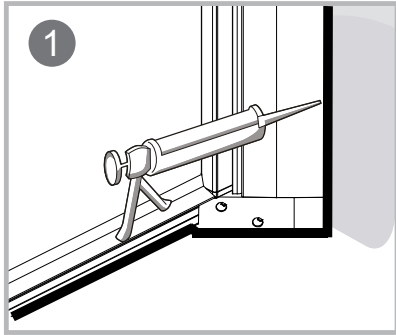
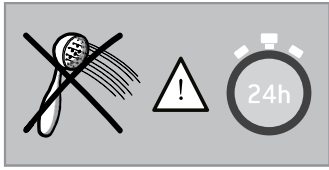




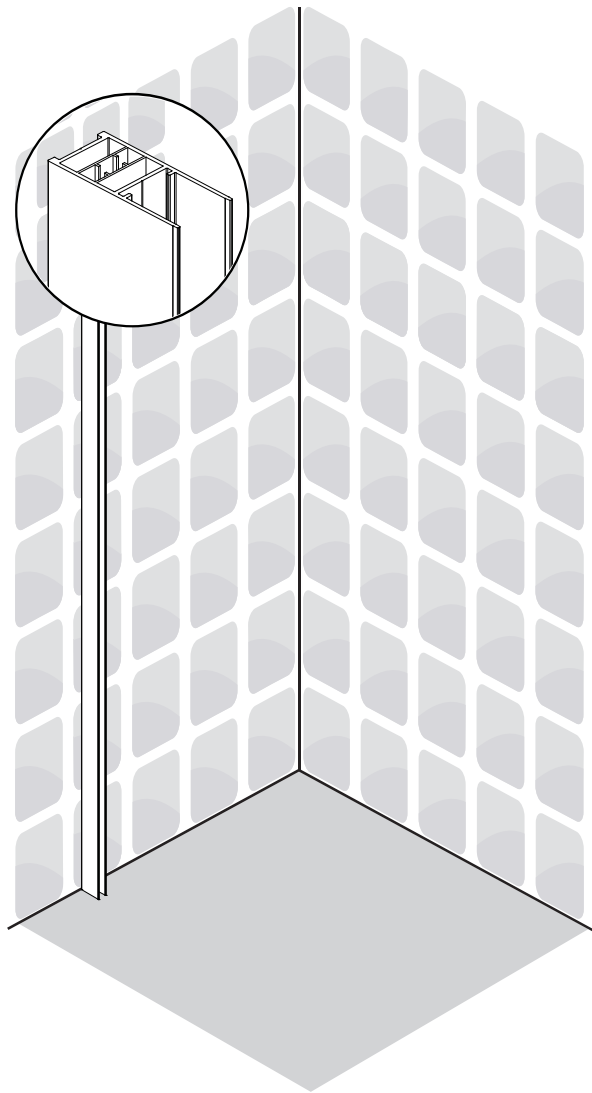
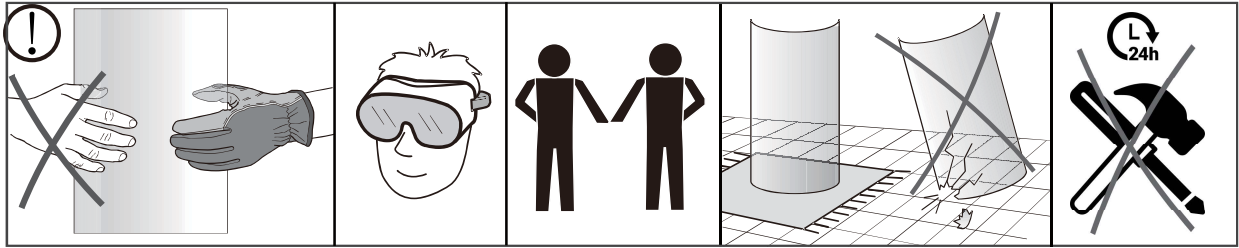
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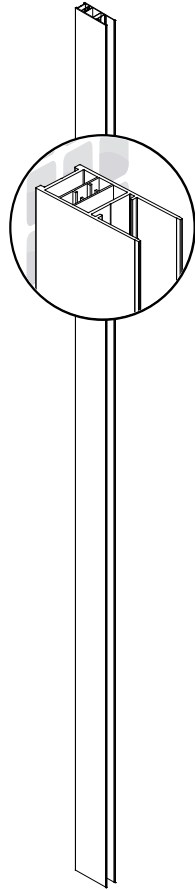
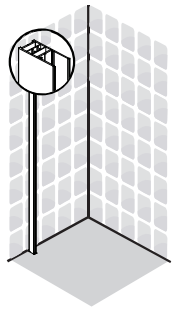




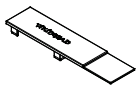








1



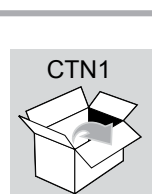
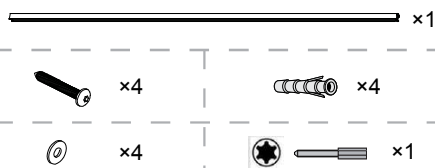
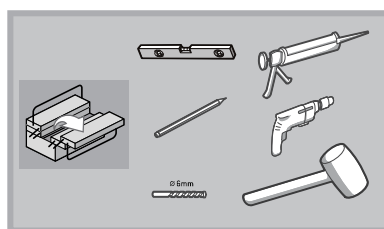
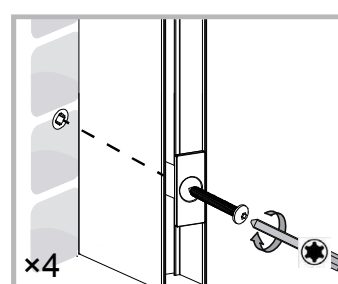
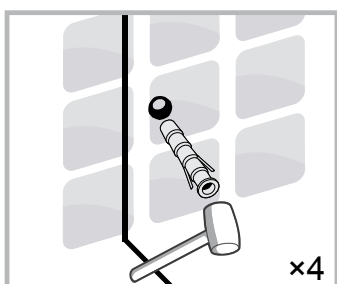
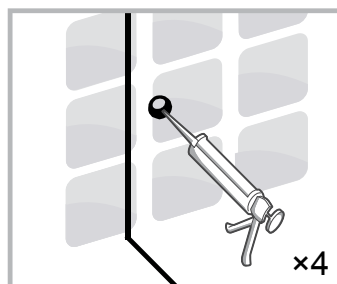
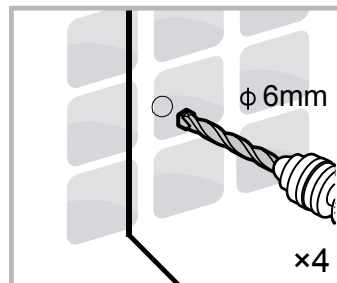
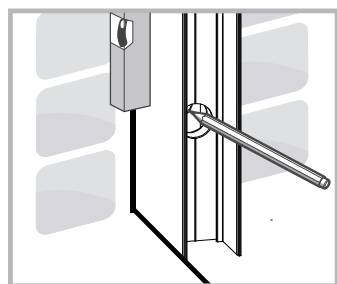
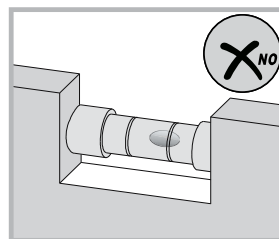
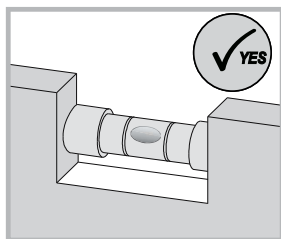
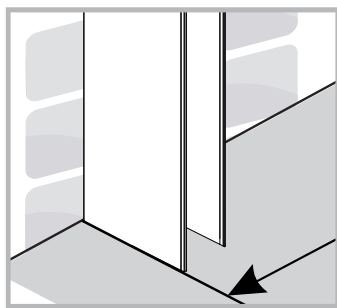
x1

2



x4

1



## VEDLIKEHOLD

Under følger generelle vedlikeholdsinstrukser for å holde produktet vedlike:

- ✓ Vi anbefaler rengjøring med vaskemidler beregnet for badrom. Bruk en myk klut og unngå bruk av f.eks skuresvamp da dette kan lage riper på produktet. Vann og såperester tørkes av umiddelbart. Unngå: Rengjøringsmiddel med skure-effekt eller innholdende løsmidler! Eksempel: Syrer, klorin, kaustisk soda og amoniakk (salmiak) må ikke brukes!
- ✓ Det er anbefalt å behandle innvendige glassflater med Invisible Shield Gel regelmessig. Dette polerer glasset og vil forenkle rengjøring av dusjen.
- ✓ Det er anbefalt å bruke en dusjnal for å fjerne vann fra overflater etter bruk. Dette vil forenkle det daglige vedlikeholdet.

## GARANTIVILKÅR

VikingBad AS følger norsk kjøpslov med 5 års reklamasjonsrett på fabrikkfeil.

### VED REKLAMASJON / SERVICE

Arbeid dekket av VikingBad AS:

- ✓ Transport tur/retur til kunde.
- ✓ Selve servicearbeidet med reservedeler/ reklamasjonsproduktet.
- ✓ Gjenmontering og silikonerings.

### HVA ER IKKE DEKKET AV KJØPSLOV ELLER GARANTI:

- ✓ Alle følgefeil forårsaket av frostkader som kunde kunne forhindre dekket ikke av reklamasjon
- ✓ Feil som følge av fysisk skade eller ytre påvirkning
- ✓ Feil/skader som følge av feil montering/tilkobling/reparasjoner/endringer av uautorisert personell eller bruk av ikke-originale reservedeler i forbindelse med service/reparasjon.
- ✓ Kostnader som VikingBad AS ikke er direkte skyld i, som f.eks tap av fortjeneste eller annen skade på person/eiendom.
- ✓ Skade/feil på produktet som skyldes feil bruk eller som er i strid med prosedyrer beskrevet i denne brukermanualen.
- ✓ Skraper/riper i overflaten ansees som vanlig slitasje.
- ✓ Skader oppstått grunnet bruk av ikke-anbefalte vaskemidler. Eks syrer og vaskemidler med slipende effekt
- ✓ VikingBad AS fraskriver seg ansvaret for kostnader i forbindelse med reklamasjoner, service eller annet utover selve produktet.

### VIKTIG MED TANKE PÅ REKLAMASJON:

Produktet må være tilgjengelig for serviceperson ved reklamasjon. Det er kjøpers ansvar å sørge for at produktet er tilgjengelig. Dersom fliser, toalett, badromsmøbler eller lignende må demonteres eller eventuelt produkt må løftes opp/ut av innbygning for at serviceperson skal komme til selve produktet påligger dette ansvaret på kjøper. Tid serviceperson bruker for å gjøre produktet tilgjengelig for service/reklamasjon inngår ikke i garanti og faktureres etter timepris.

### GARANTI GJELDER KUN SAMMEN MED GYLDIG KVITTERING OG SERIENUMMER I DET LAND PRODUKTET ER KJØPT.

Denne brukermanualen og innholdet kan endres uten varslings. Selv om VikingBad AS har utarbeidet brukermanualen så nøyaktig som mulig, vil ikke VikingBad AS være økonomisk ansvarlig for tap og skader som følge av feilaktig installasjon, service eller bruk. VikingBad AS tar også forbehold om produktendringer og trykkfeil i brukermanualen.

## Samsvarserklæring VikingBad

Leverandør: VikingBad AS  
Østerskogen 35  
4879 Grimstad  
NORWAY

Produktbeskrivelse: VikingBad Liam Dusjdør rett

Modeller: VB-001373-01, VB-001373-02, VB-001373-03, VB-001373-04, VB-001373-05, VB-001374-01, VB-001374-02, VB-001374-03, VB-001374-04, VB-001374-05

VikingBad AS bekrefter at ovennevnte produkter er testet og funnet i samsvar med følgende teststandard:

EN 12600  
EN 14428:2015+A1:2018



A handwritten signature in black ink, reading 'Kristian Schlanbusch'. The signature is written in a cursive style and is positioned above the printed name and title.

Kristian Schlanbusch  
Produktansvarlig VikingBad as

2018.12.18