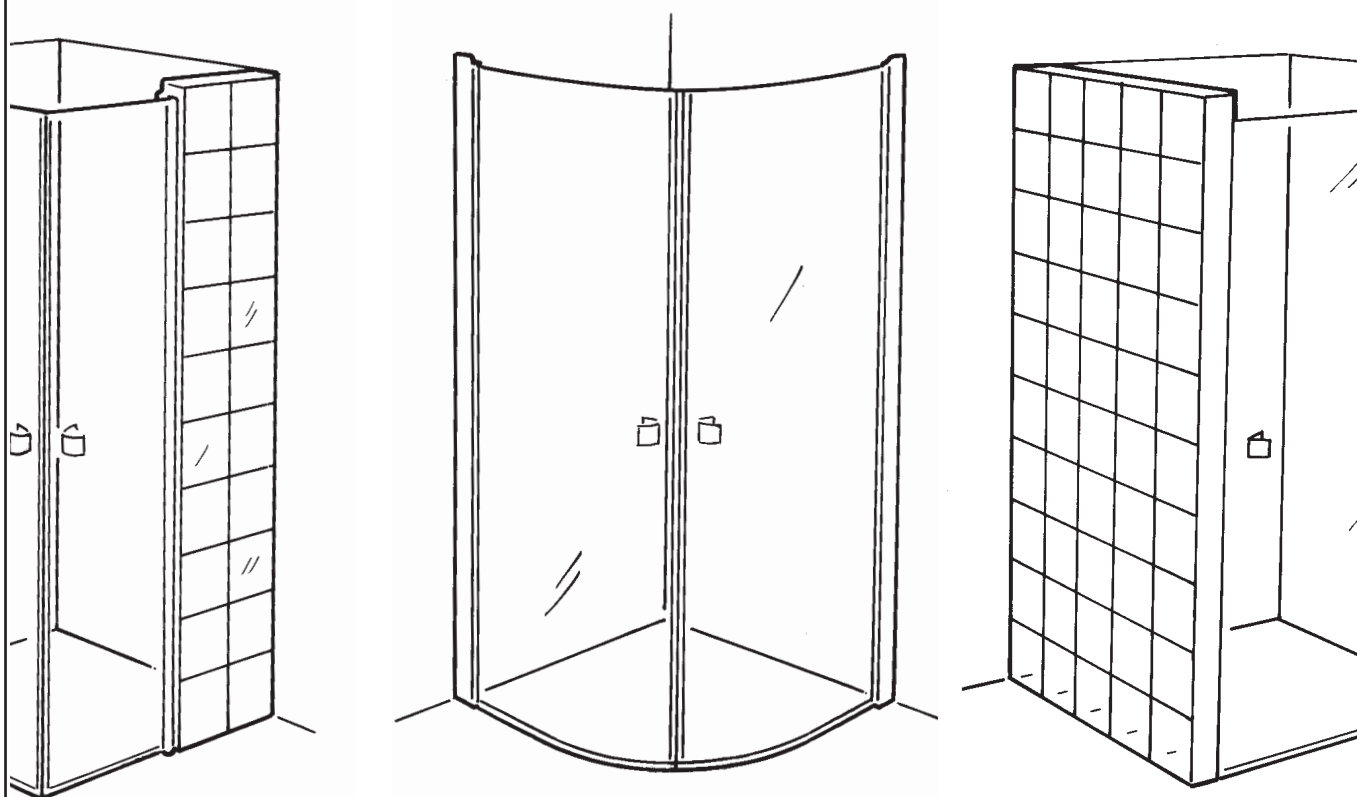




Europe & Nordic Collection

SE **Monteringsinstruktion**

EN **Assembly Instruction** FR **Instructions d'assemblage**



MADE IN SWEDEN

SE Tack för att Du har valt en Vetro dusch

Med denna beskrivning vill vi ge dig information om hur du monterar din dusch. Studera beskrivningen noga innan du börjar. Kontrollera att alla delar är med. Vid montage av dörr ihop med glasblock, montera blocken enligt monteringsanvisningen som följer med Block Lock Limsystem. Härdningsprocessen för limsystemet varierar med klimat, varför glasblocken skall stå två veckor för härdning för att uppnå bästa resultat.

Viktigt om Vetro's duschmiljöer:

Gångjärnen skall stå på golvet men tänk på att inte placera glaset direkt mot golvet. Bottenlister och magnetlister är inte nödvändiga för duschdörrens funktion utan används efter önskemål och är utbytbara.

Använd endast rengöringsmaterial som är anpassat för glas.
Använd inte rengöringsmedel med slipande effekt eller svampar med slipdynor som kan ge upphov till skador.
Lyftmekanismen i gångjärnet skall smörjas med vattenfast fett 1-2 ggr/år för att bibehålla bästa funktion.

Samtliga mått är beräknade från utsida duschprofil eller glasblock.

EN Thank you for choosing a shower enclosure from Vetro.

With the following description we provide information on how to assemble the shower. Review these descriptions carefully before you begin. Make sure that all components are included in the delivery. When mounting the door to glass blocks, install the blocks according to installation instructions for the Block Lock adhesive system. The hardening process for Block Lock varies with climate, why the glass blocks should stand for one week to coalesce.

Important information about Vetro showers:

The door should stand on the floor, but make sure not to place the glass directly on to the floor. The water-resistant bottom list and magnetic strips are optional and not necessary for the shower door's function, they are used as desired and are exchangeable.

Only use cleaning materials intended for glass. Do not use abrasive sponges or abrasive liquid cleaning compositions, these may scratch the glass surface. Use waterproof lubricant on the lifting hinge mechanism 1-2 times a year to maintain optimal performance.

All measurements specify the outer edge of the shower profile or glass blocks.

FR Merci d'avoir choisi une porte de douche Vetro.

Les instructions suivantes font état des informations d'assemblage de la douche. Passez attentivement en revue les instructions avant de démarrer. Assurez-vous que toutes les pièces sont présentes dans l'emballage. La fixation de la porte de douche sur les briques de verre doit être faite en suivant les instructions de pose du système adhésif BlockLock. Le temps de prise de la colle peut varier en fonction de la température ambiante. C'est pourquoi il est impératif de respecter un délai d'une semaine pour s'assurer de la prise de la colle.

Information importante sur les portes de douche Vetro:

La porte doit toucher le sol, mais assurez vous que le verre n'est pas en contact direct avec le sol. La partie basse résistante à l'eau et la bande magnétique sont optionnelles et non nécessaires au bon fonctionnement de la porte de la douche. Ils sont à utiliser si vous le souhaitez et sont échangeables.

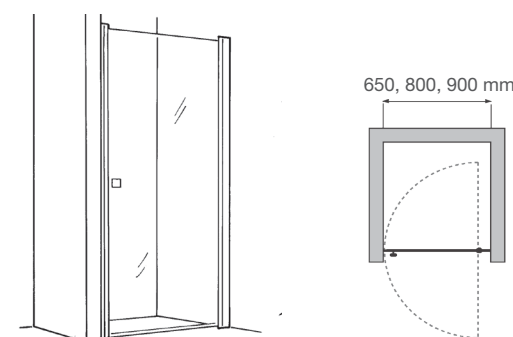
Utilisez uniquement du matériel d'entretien spécial verre. Ne pas utiliser d'éponge abrasive, ni de produit de nettoyage de composition abrasive, cela pourrait rayer la surface du verre. Utilisez un lubrifiant résistant à l'eau sur les charnières de la porte une à deux fois par an, afin de maintenir le bon fonctionnement des mécanismes.

Toutes les mesures sont spécifiées en partant de l'extérieur des profils ou des briques de verre.

Model A

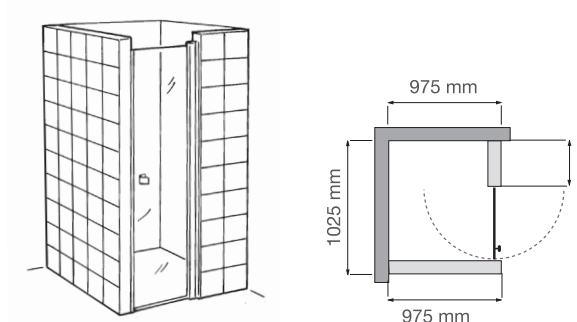
Samtliga mått avser totalt yttre mått profil/glasblock

Neapel I



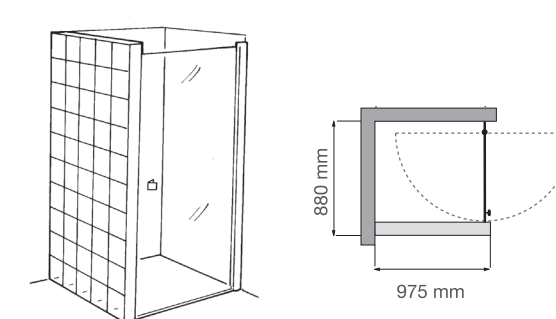
Kiruna

Basic



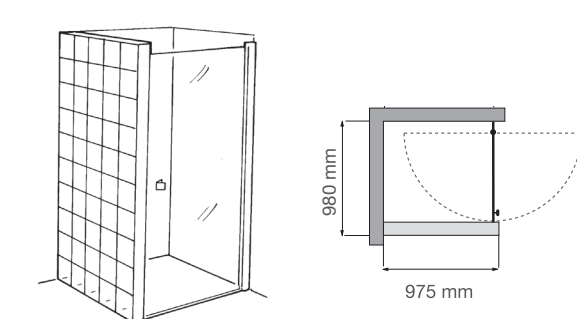
Göteborg I

Basic



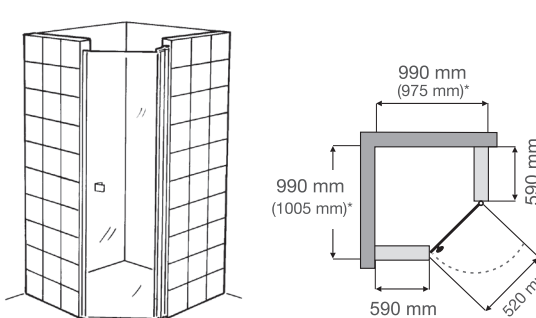
Göteborg II

Basic



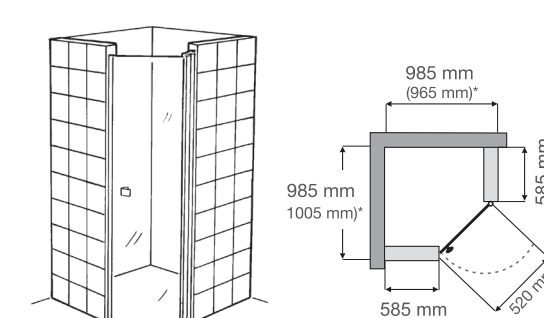
Åre I

Basic



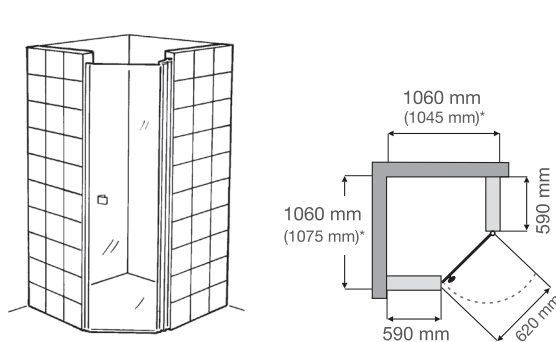
Åre I

Design



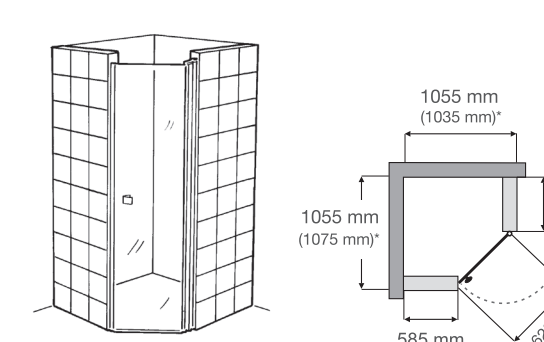
Åre II

Basic



Åre II

Design

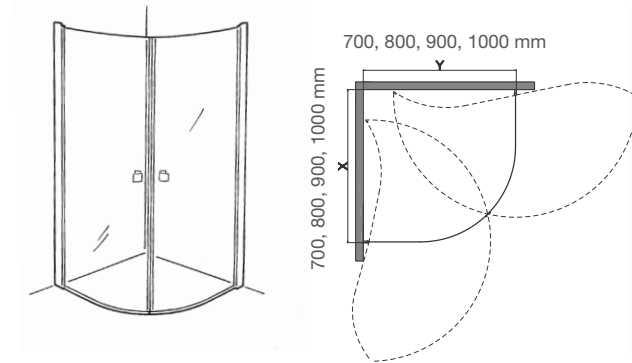


* Rekommenderade mått vid 45° montering

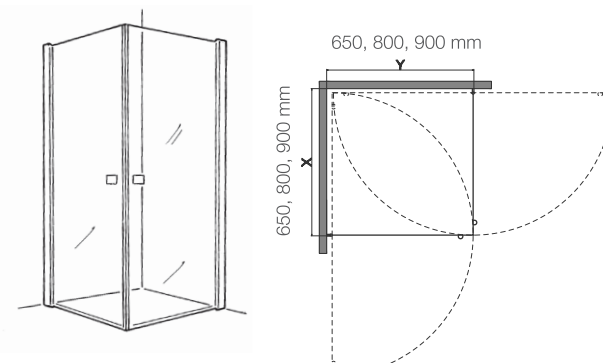
Model B

Samtliga mått avser totalt yttermått profil/glasblock

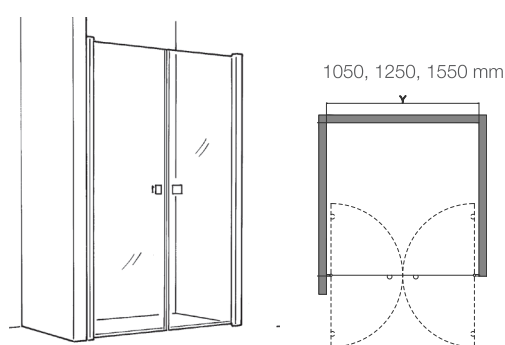
Lissabon



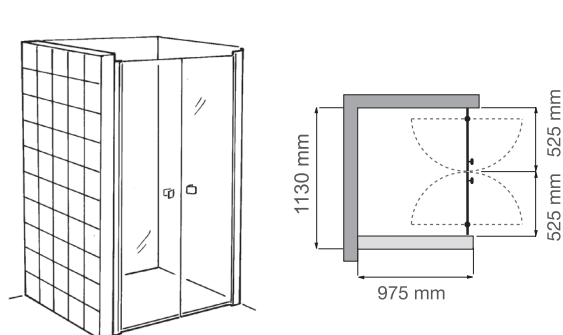
London I



Neapel II

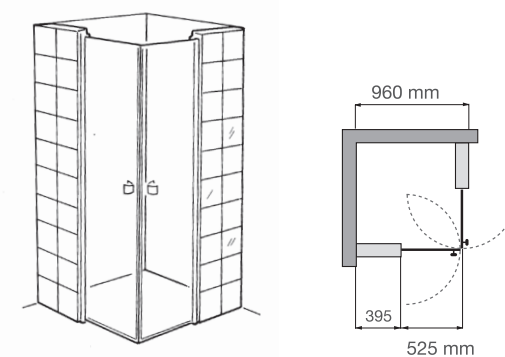


Stockholm



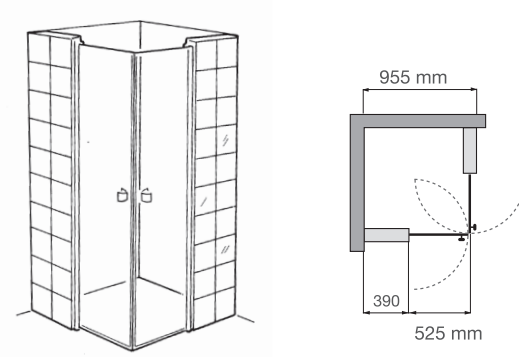
Basic

Falsterbo



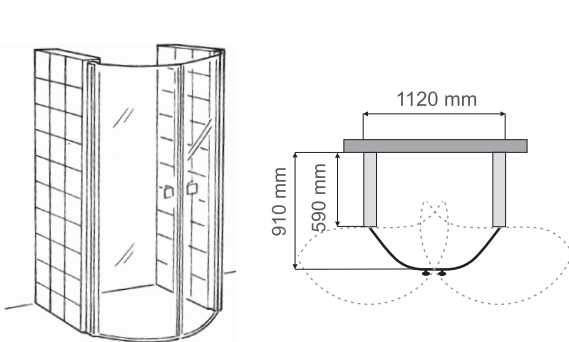
Basic

Falsterbo



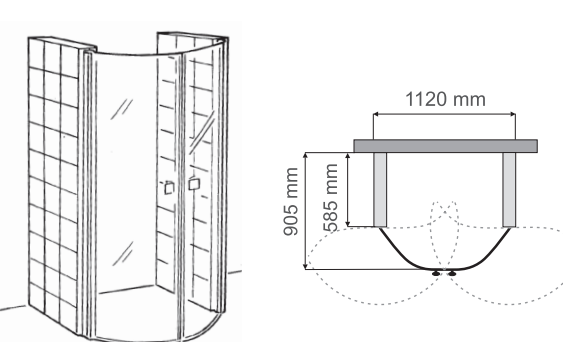
Design

Uppsala



Basic

Uppsala



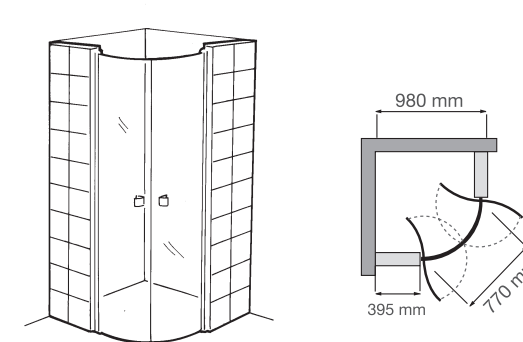
Design

Model B

Samtliga mått avser totalt yttermått profil/glasblock

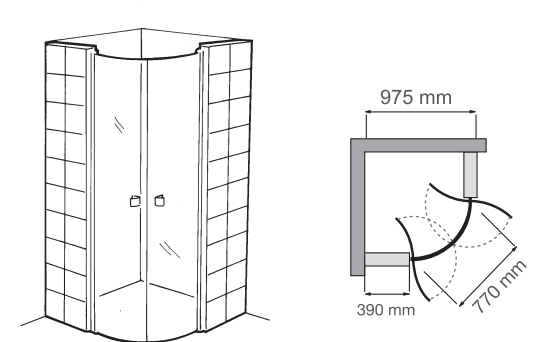
Visby

Basic



Visby

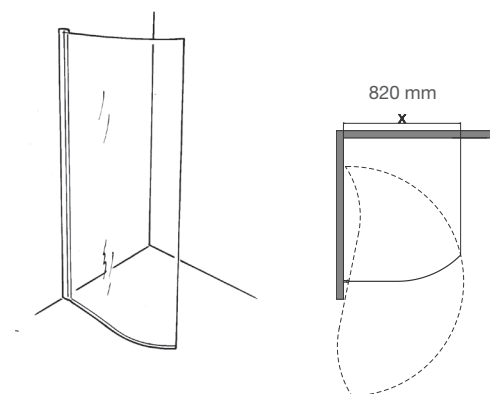
Design



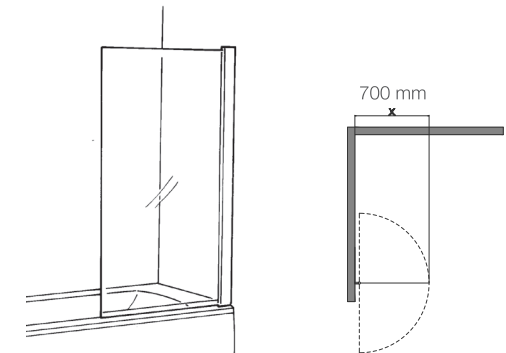
Model C

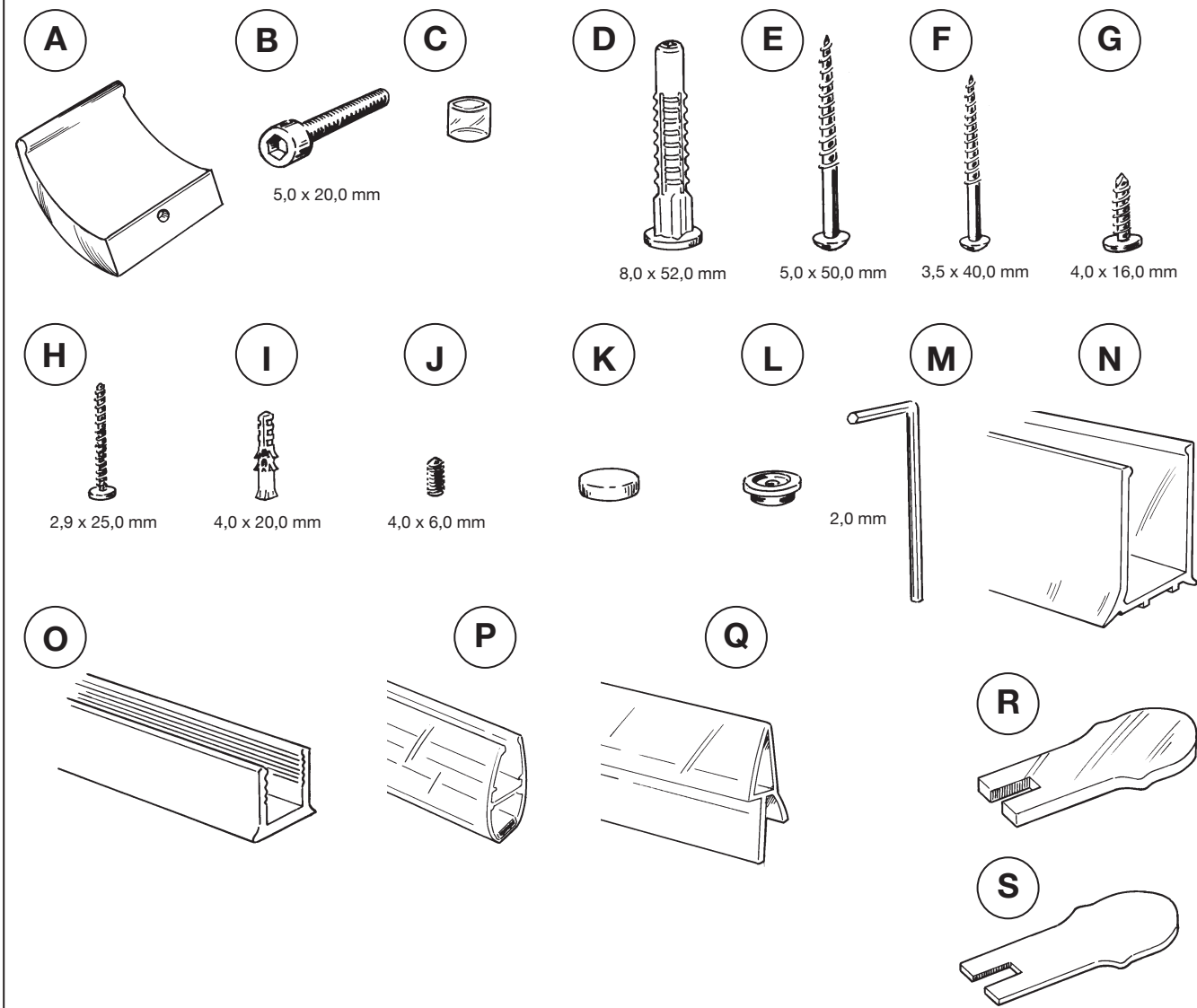
Samtliga mått avser totalt yttermått profil/glasblock

Amsterdam



Prag I



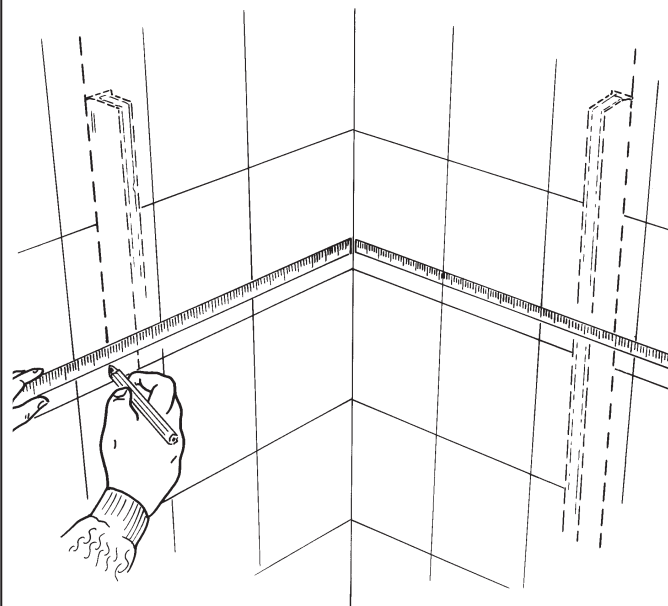


<i>Model A</i>		
<i>A</i>	<i>x</i>	<i>2</i>
<i>B</i>	<i>x</i>	<i>1</i>
<i>C</i>	<i>x</i>	<i>1</i>
<i>D</i>	<i>x</i>	<i>4</i>
<i>E</i>	<i>x</i>	<i>4</i>
<i>F</i>	<i>x</i>	<i>4</i>
<i>G</i>	<i>x</i>	<i>4</i>
<i>H</i>	<i>x</i>	<i>4</i>
<i>I</i>	<i>x</i>	<i>4</i>
<i>J</i>	<i>x</i>	<i>2</i>
<i>K</i>	<i>x</i>	<i>4</i>
<i>L</i>	<i>x</i>	<i>4</i>
<i>M</i>	<i>x</i>	<i>1</i>
<i>N</i>	<i>x</i>	<i>1</i>
<i>O</i>	<i>x</i>	<i>1</i>
<i>P</i>	<i>x</i>	<i>2</i>
<i>Q</i>	<i>x</i>	<i>1</i>
<i>R</i>	<i>x</i>	<i>1</i>
<i>S</i>	<i>x</i>	<i>1</i>

<i>A</i>	<i>x</i>	4
<i>B</i>	<i>x</i>	2
<i>C</i>	<i>x</i>	2
<i>D</i>	<i>x</i>	8
<i>E</i>	<i>x</i>	8
<i>F</i>	<i>x</i>	8
<i>G</i>	<i>x</i>	8
<i>J</i>	<i>x</i>	4
<i>K</i>	<i>x</i>	8
<i>L</i>	<i>x</i>	8
<i>M</i>	<i>x</i>	1
<i>N</i>	<i>x</i>	2
<i>P</i>	<i>x</i>	2
<i>Q</i>	<i>x</i>	2
<i>R</i>	<i>x</i>	2
<i>S</i>	<i>x</i>	2

<i>D</i>	<i>x</i>	<i>4</i>
<i>E</i>	<i>x</i>	<i>4</i>
<i>F</i>	<i>x</i>	<i>4</i>
<i>G</i>	<i>x</i>	<i>4</i>
<i>J</i>	<i>x</i>	<i>2</i>
<i>K</i>	<i>x</i>	<i>4</i>
<i>L</i>	<i>x</i>	<i>4</i>
<i>M</i>	<i>x</i>	<i>1</i>
<i>N</i>	<i>x</i>	<i>1</i>
<i>Q</i>	<i>x</i>	<i>1</i>
<i>R</i>	<i>x</i>	<i>1</i>
<i>S</i>	<i>x</i>	<i>1</i>

1.



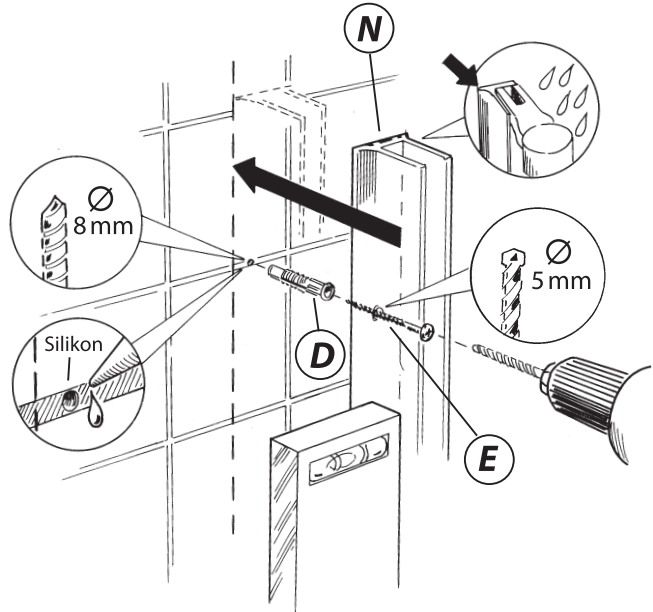
OBS: Alla mått baserade från yttermått av profilen.

Attention: All measurements are measured from the outer edge of the profile.

Attention: Toutes les mesures sont mesurées à partir du bord extérieur du profil.

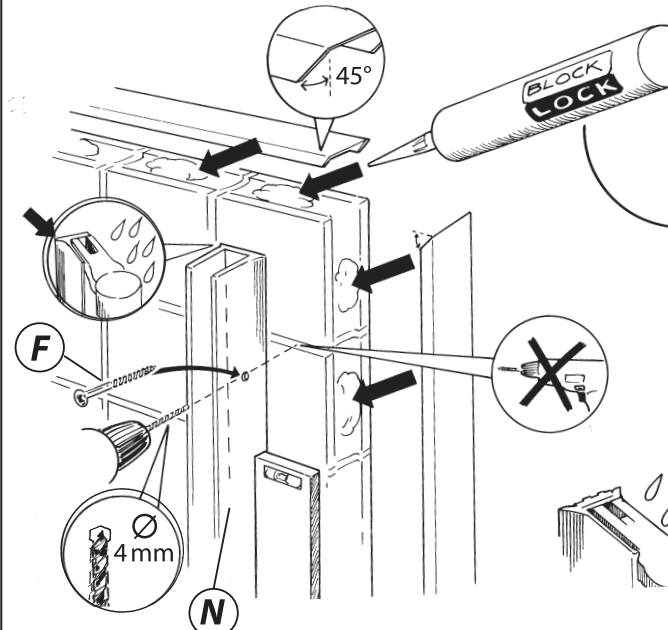
2. Alternativ 1

Montering mot kakelvägg.
Mounting to a tile wall.
Montage sur un mur carrelé.



2. Alternativ 2

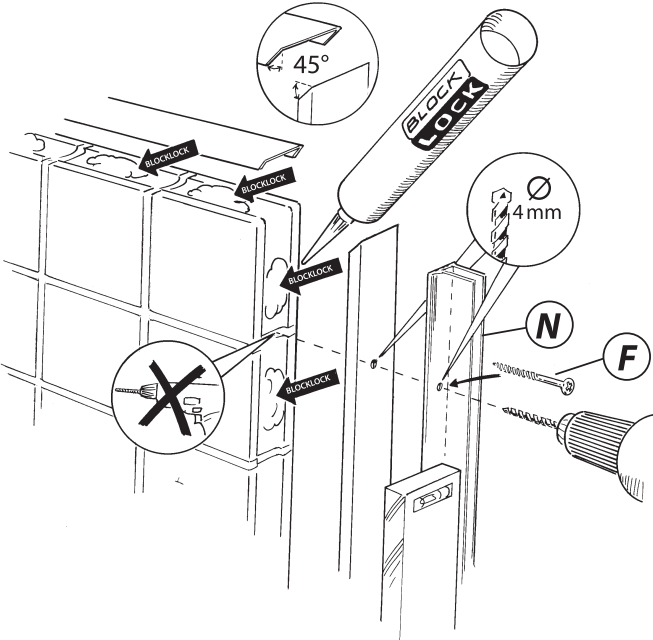
Montering mot långsida, glasblocksvägg.
Mounting to glass side of glass block wall.
Montage sur la partie en verre du mur de briques de verre.

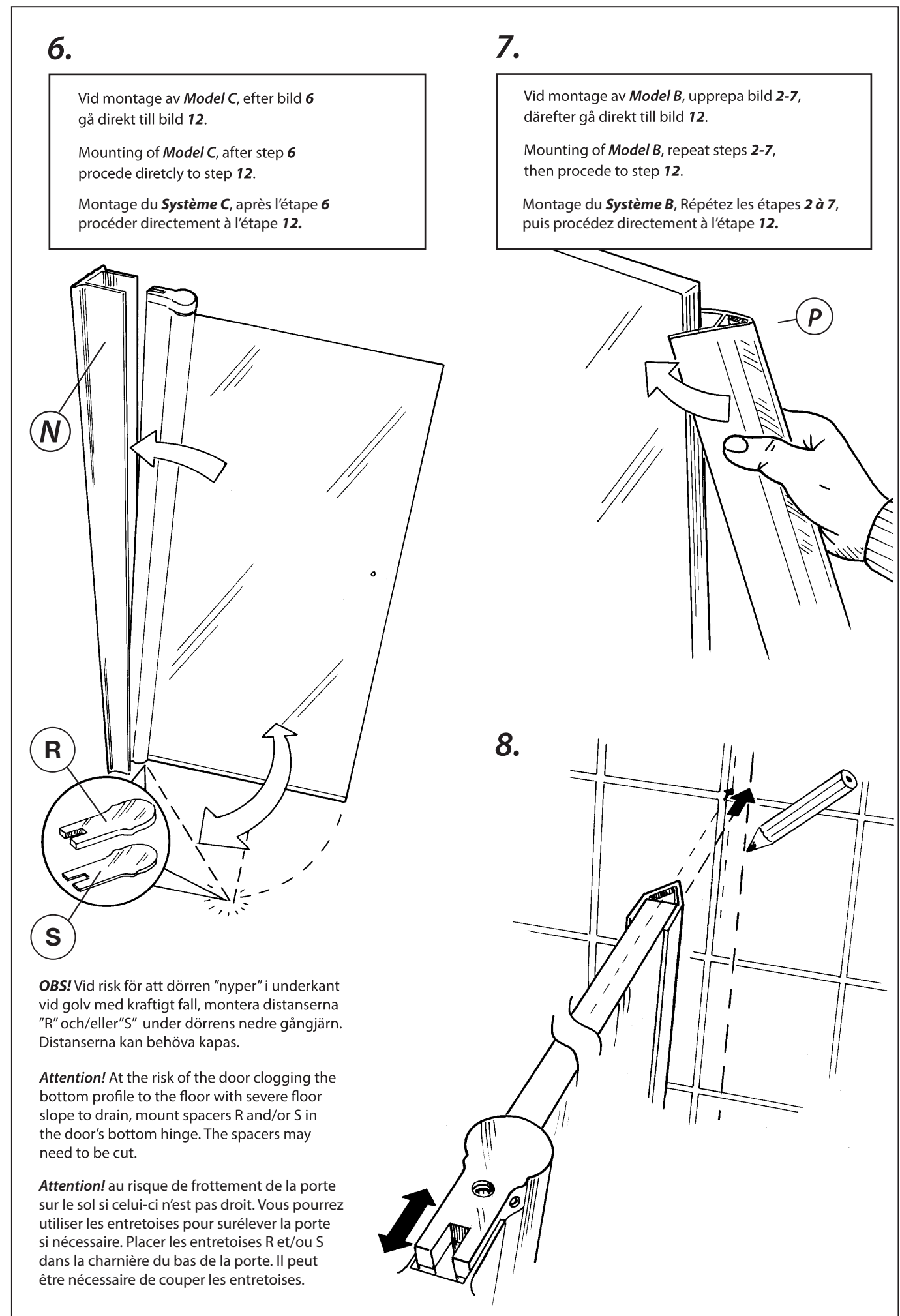
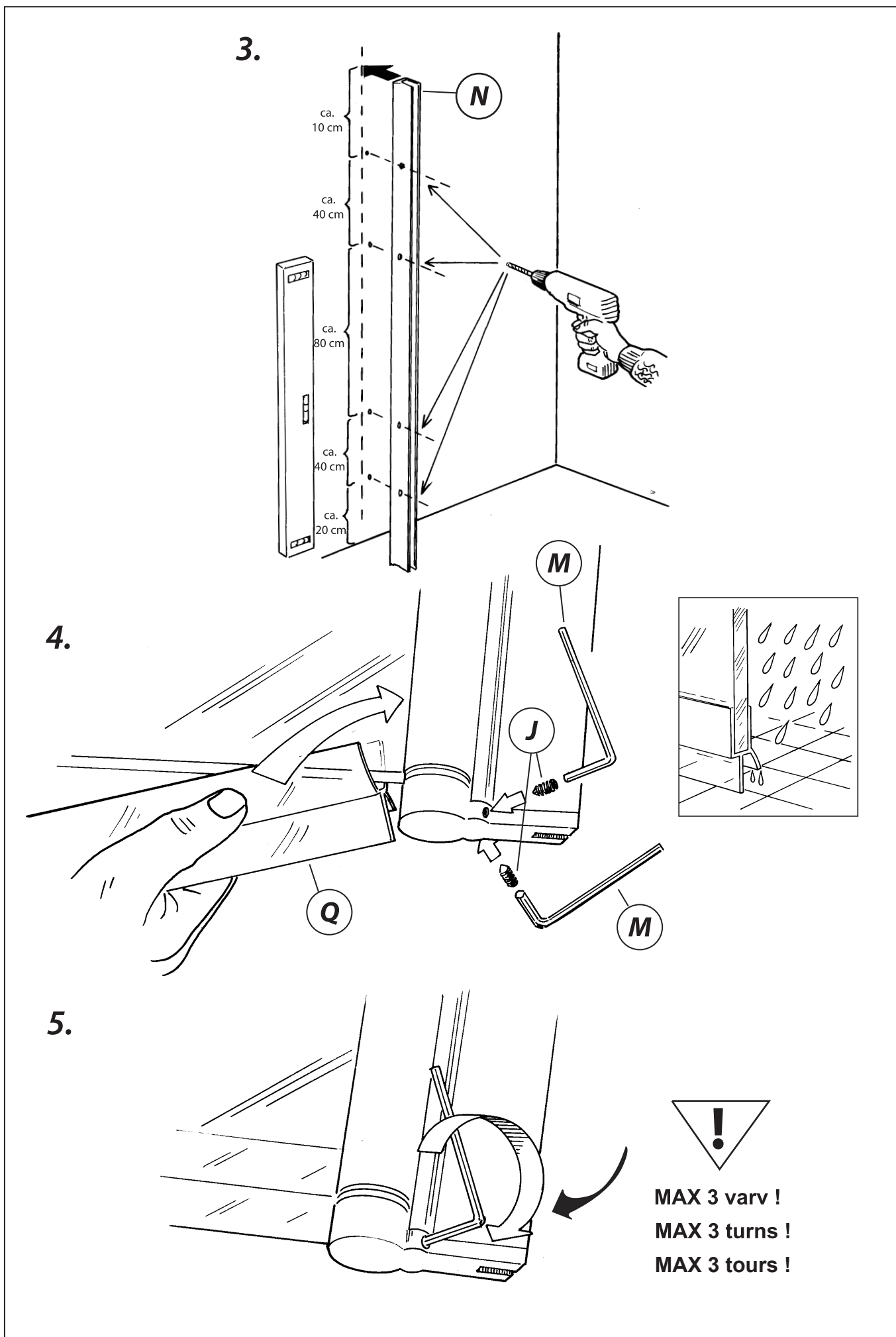


- * Ej med Blocklock Pegasus
- * Not with Blocklock Pegasus
- * pas pour le Blocklock Pegasus

2. Alternativ 3

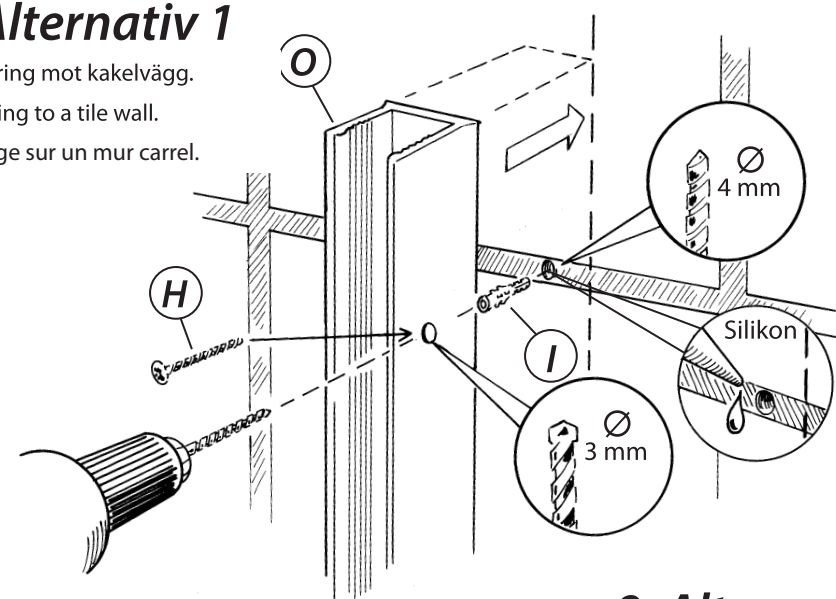
Montering mot kortsida, glasblocksvägg.
Mounting to end of glass block wall.
Montage sur le coté de la paroi en briques de verre.





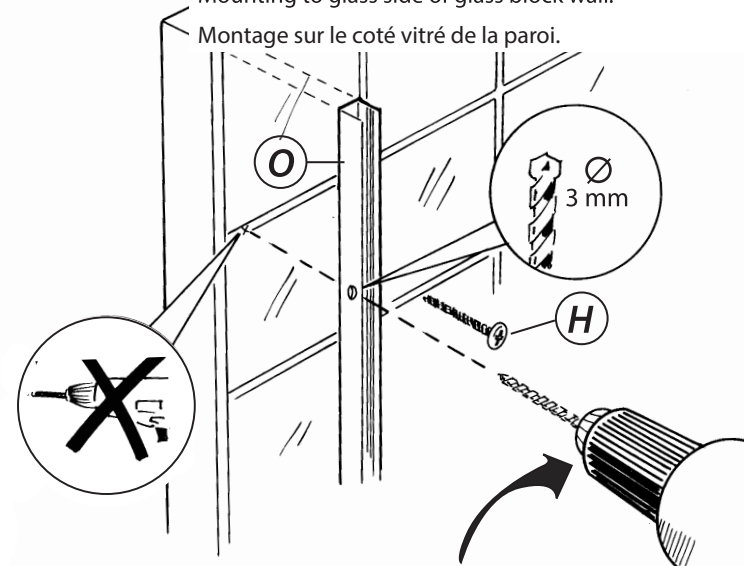
9. Alternativ 1

Montering mot kakelvägg.
Mounting to a tile wall.
Montage sur un mur carrel.



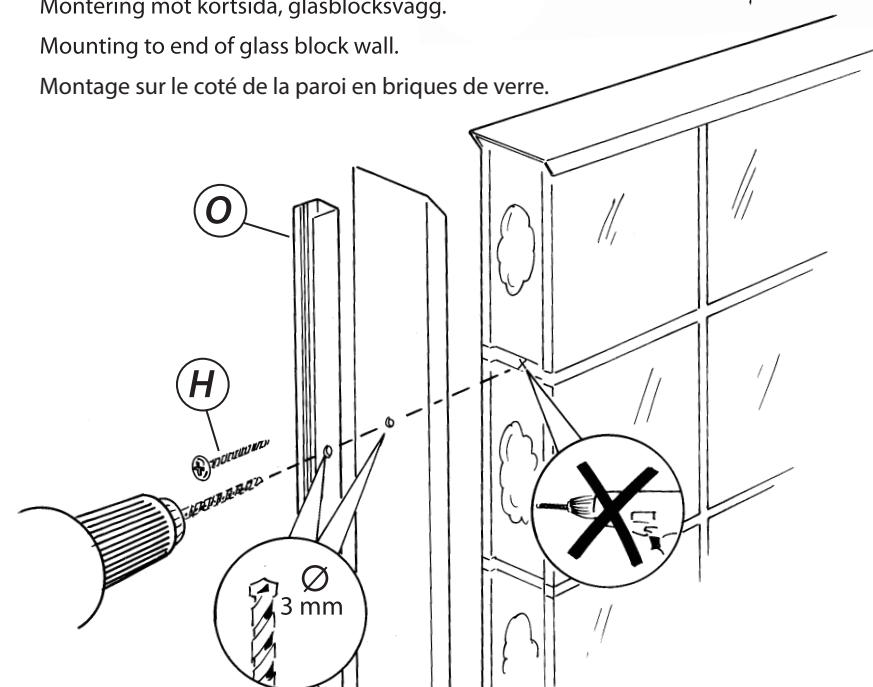
9. Alternativ 2

Montering mot långsida, glasblocksvägg.
Mounting to glass side of glass block wall.
Montage sur le côté vitré de la paroi.



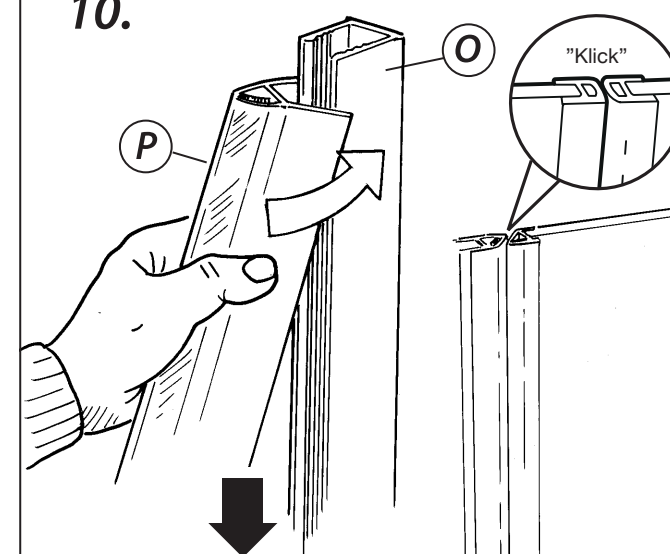
9. Alternativ 3

Montering mot kortsida, glasblocksvägg.
Mounting to end of glass block wall.
Montage sur le côté de la paroi en briques de verre.

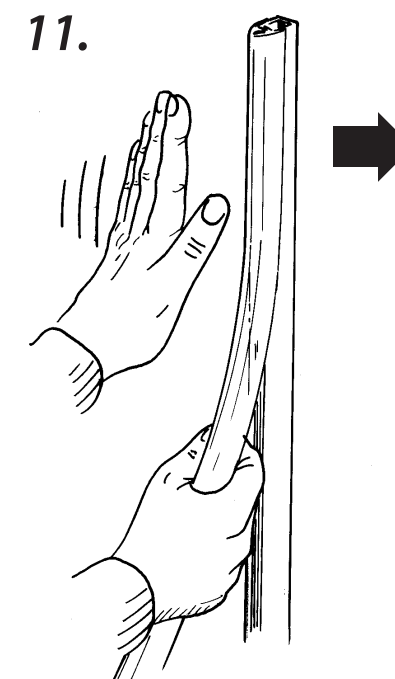


* Ej med Blocklock Pegasus
* Not with Blocklock Pegasus
* pas pour le Blocklock Pegasus

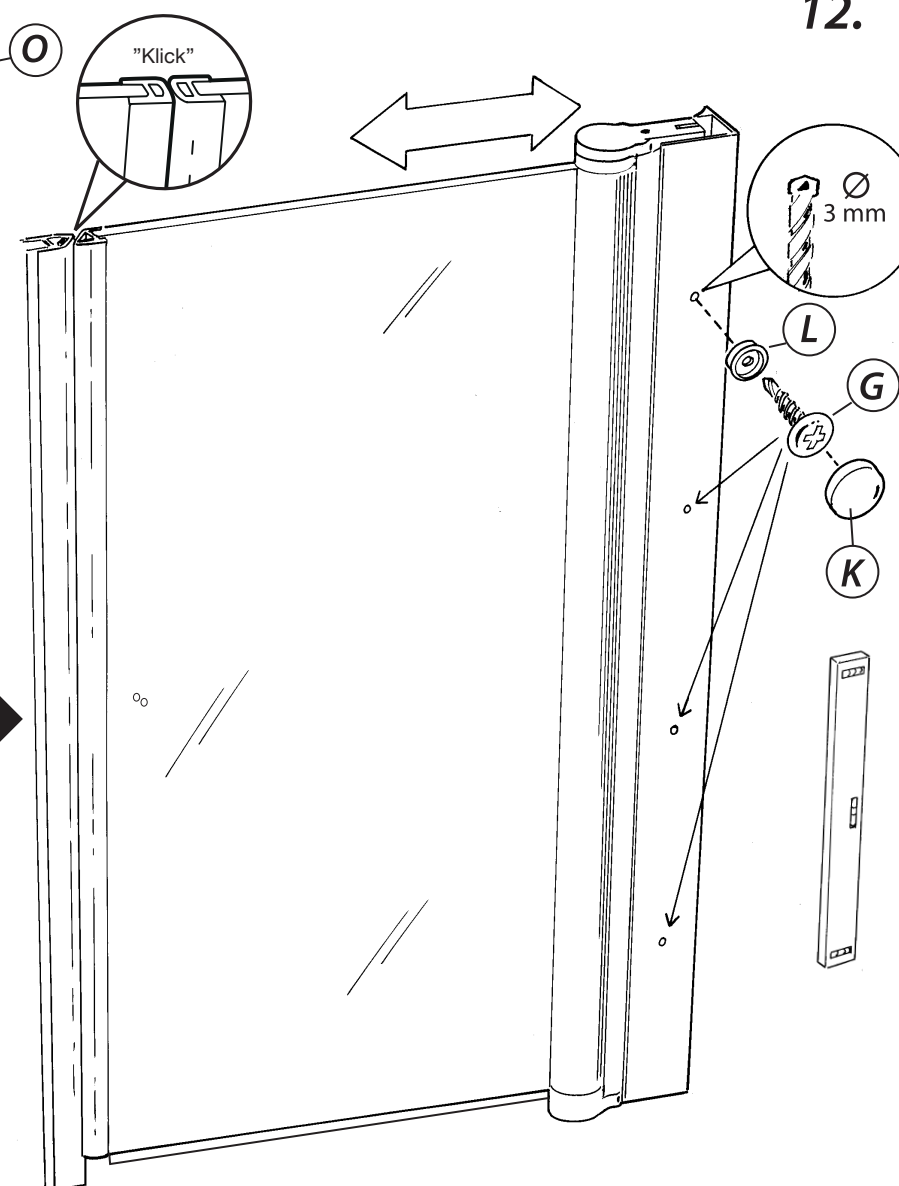
10.



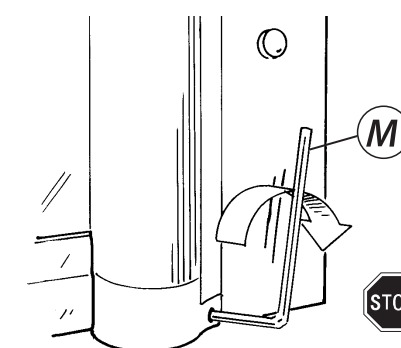
11.



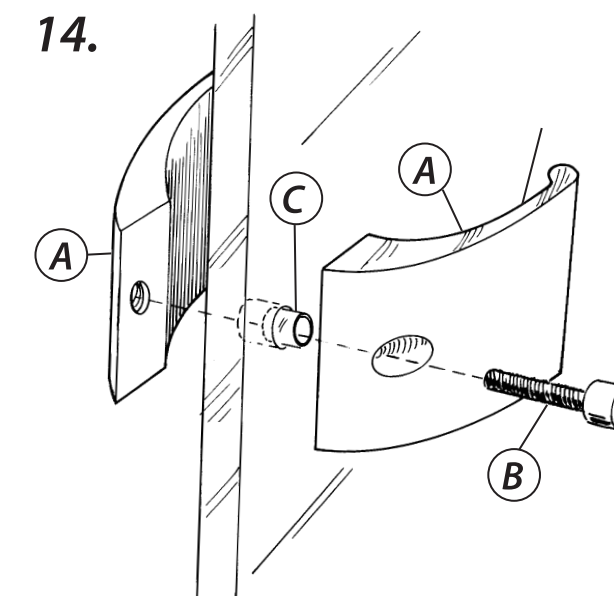
12.



13.



14.



Viktigt! När dörren är i stängt läge, dra åt och "lås" insexskruven i botten! Detta gör att dörren höjer sig när man öppnar.

Attention! When the door is in the preferred closed position, tighten and lock the small hex-screws in the bottom hinge. This allows the door to rise when opening.

Attention! Quand la porte est en position fermée, serrer et bloquer la vis du bas de la charnière. Cela permettra à la porte de se réhausser à son ouverture.

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MADE IN SWEDEN