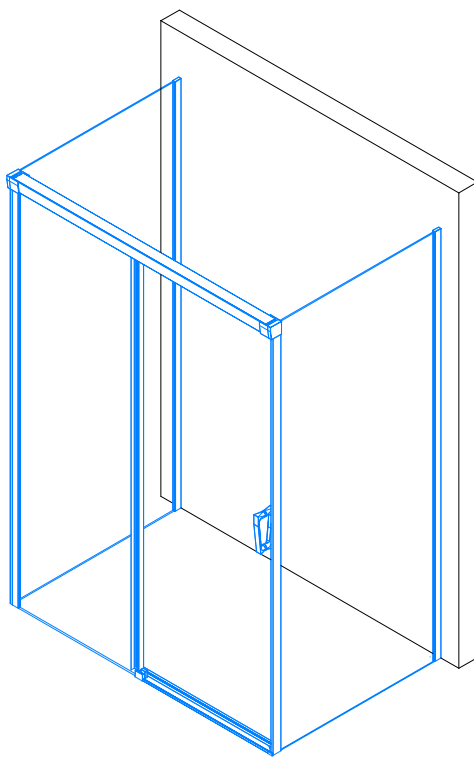


19620.4

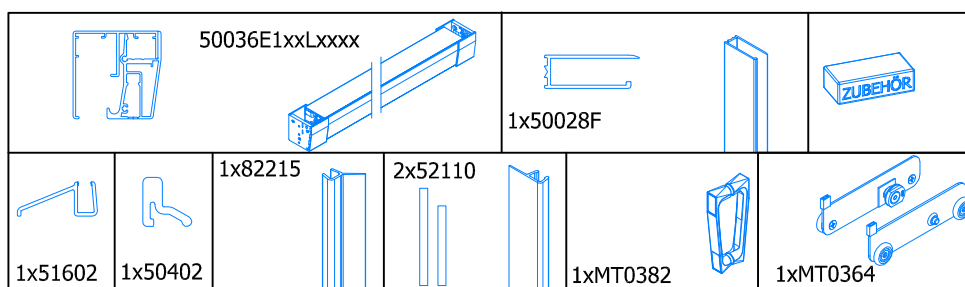
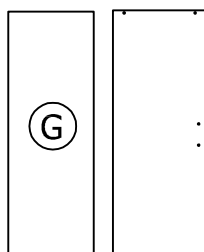
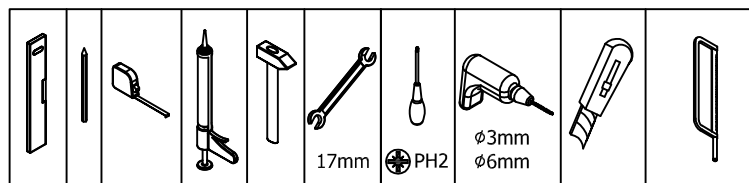
(DE)	MONTAGEANLEITUNG:	SCHIEBETÜR MIT EINEM BEWEGLICHEN TÜRTEIL + SEITENWAND
(GB)	INSTALLATION INSTRUCTIONS:	DOOR WITH 1 SLIDING PANELS + FIXED PANEL
(FR)	NOTICE DE MONTAGE:	PORTE 1 VOLET COULISSANT + PAROI FIXE
(CZ)	NÁVOD K MONTÁŽI:	POSUVNÉ DVEŘE S JEDNÍM POHYB. DVEŘNÍM DÍLEM + BOČNÍ STĚNA
(PL)	INSTRUKCJA MONTAŻU:	1 - CZĘŚCIOWE DRZWI PRZESUWNE + ŚCIANA BOCZNA
(SK)	NÁVOD NA MONTÁŽ:	JEDNODIELNE POSUVNÉ DVERE + BOČNÁ STĚNA
(RU)	ИНСТРУКЦИЯ ПО МОНТАЖУ:	РАЗДВИЖНАЯ ДВЕРЬ С 2-МЯ ПАНЕЛЯМИ + ФИКСИРОВАННАЯ ПАНЕЛЬ
(ES)	INSTRUCCIONES DE MONTAJE:	1 HOJAS CORREDERAS + LATERAL FIJO
(RO)	INSTRUCȚIUNI DE MONTAJ:	UȘĂ CULISANTĂ CU O PARTE MOBILĂ + PERETE LATERAL

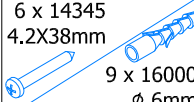
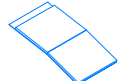
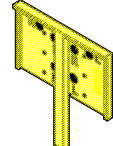
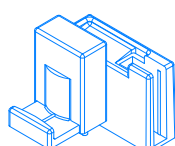
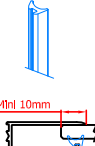


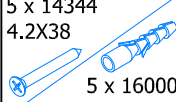
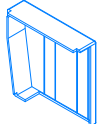
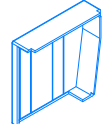
Benötigtes Werkzeug:
Necessary tools:
Outil Nécessaire:
Nářadí potřebné pro montáž:
Potrzebne narzędzia:
Potrebné náradie:
необходимые инструменты,
Herramientas necesarias:

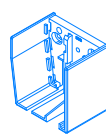
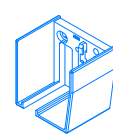
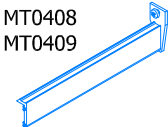
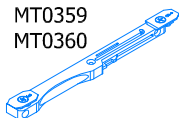


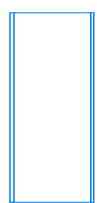
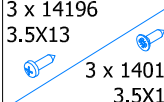
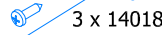
1x

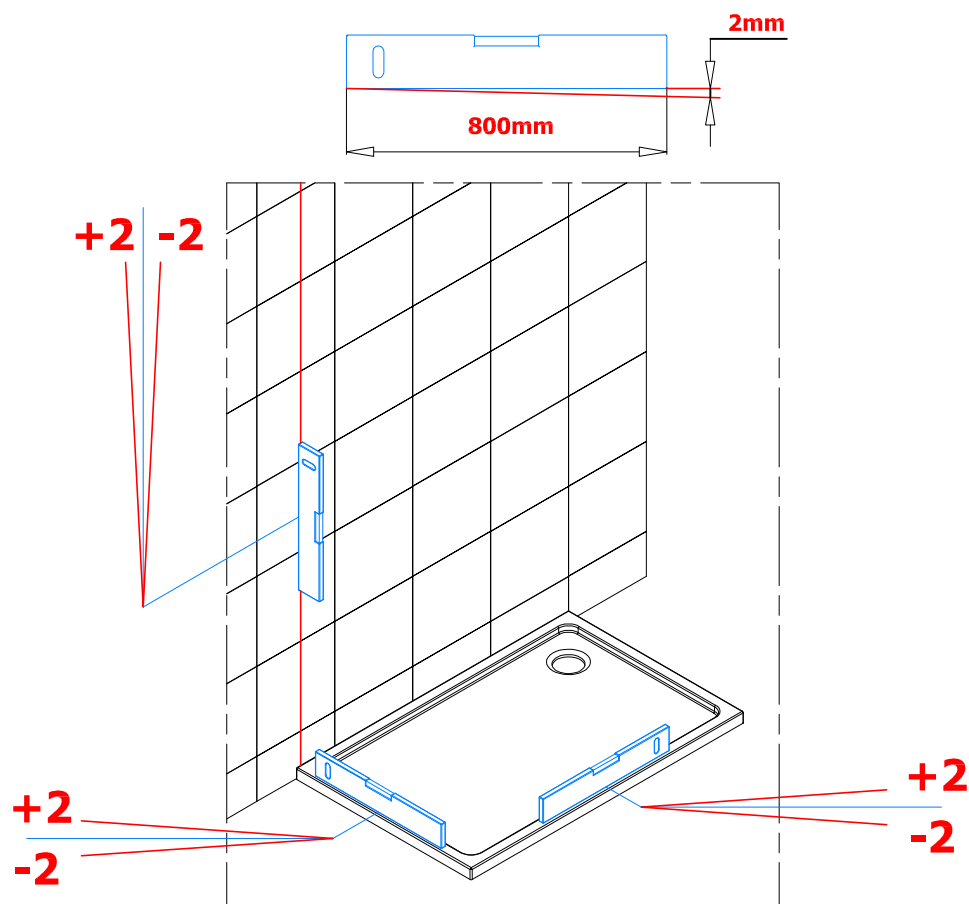


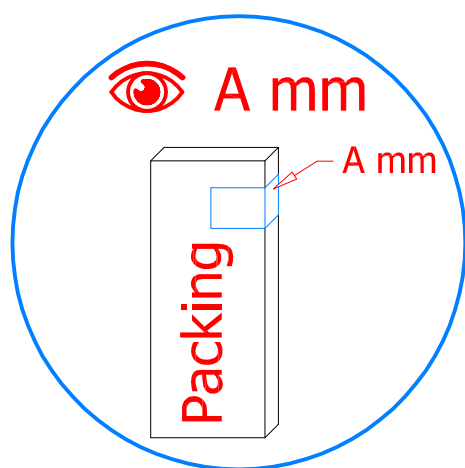
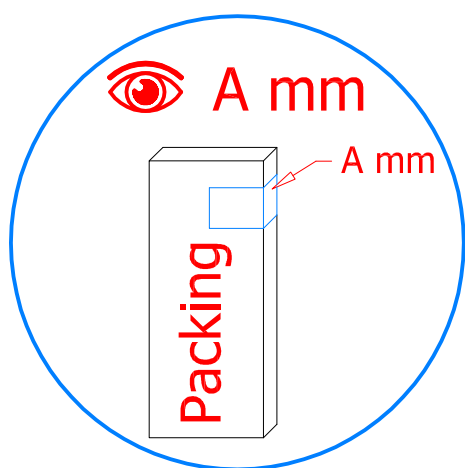
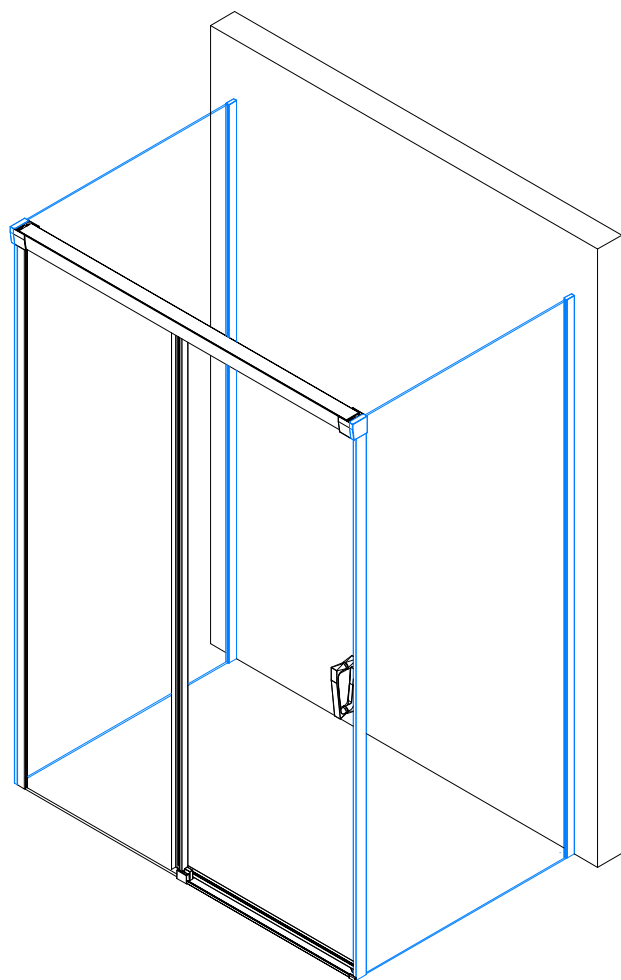
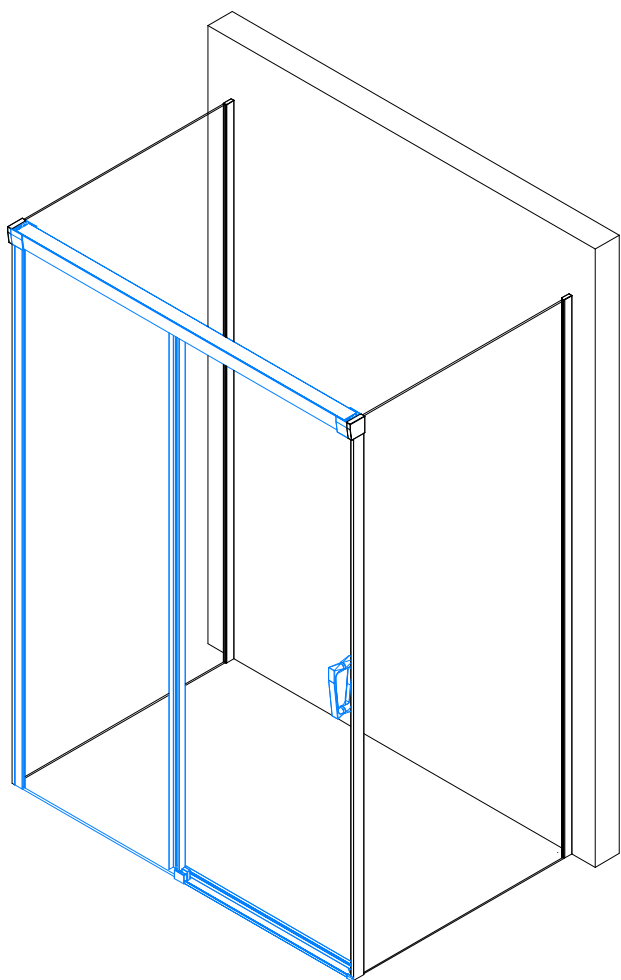
Zubehör: Equipment: Accessoires: Příslušenství: Dodatki: Прислу́шество: Аксессуары: Accesorios:	 1 x 11221	 6 x 14345 4.2X38mm  9 x 16000 Ø 6mm	 3 x 14344 4.2X38
	 1 x 81297	 1 x 51209.2	 17188 - 4mm 17159 - 3mm
	 1 x 81312	 MT0355	 1x31107.2010 Min! 10mm

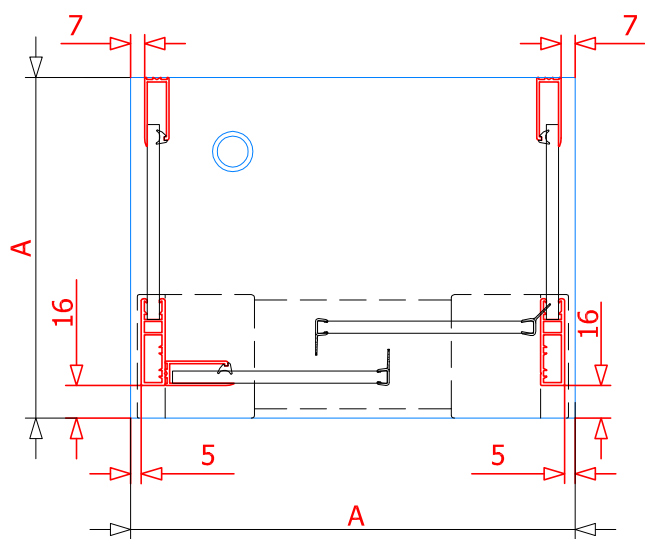
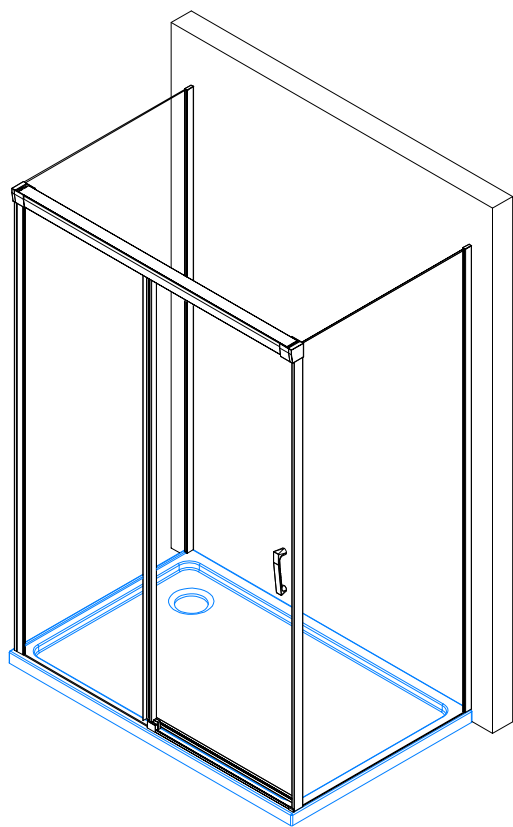
Zubehör: Equipment: Accessoires: Příslušenství: Dodatki: Прислу́шество: Аксессуары: Accesorios:	 5 x 14344 4.2X38  5 x 16000 Ø 6mm	 1 x 81294
	 1 x 81295	 1 x 14041 3mm
	 1 x 81309	 1 x 81308

50036E1xxLxxxx			
 1 x 81298	 81274	 1 x 81304	 1 x 81307
 MT0408 MT0409	 MT0359 MT0360		

Zubehör: Equipment: Accessoires: Příslušenství: Dodatki: Прислу́шество: Аксессуары: Accesorios:		 1 x 81299
	 1x31107.2010 Min! 10mm	 1 x 81303
		 3 x 14196 3.5X13  3 x 14018 3.5X13

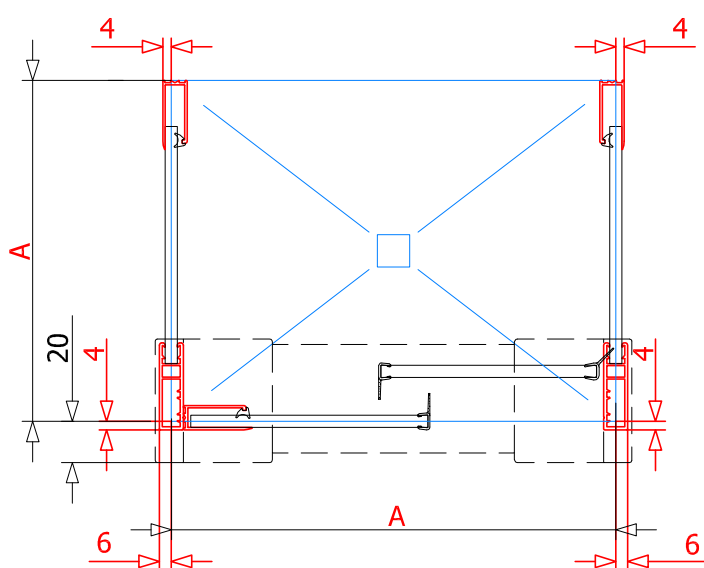
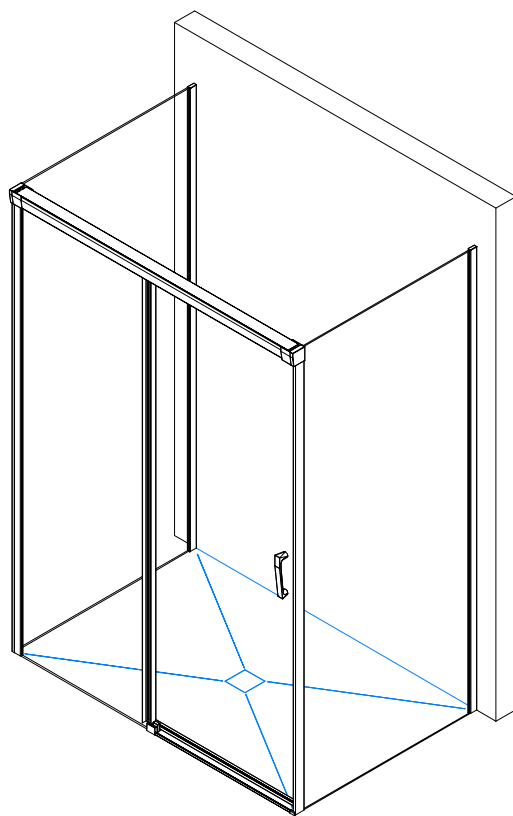






A	
CAS2 G	CAS2 G <u>SM</u>
-3 mm; +47 mm	-25 mm; +25 mm

A	
CAST	CAST <u>SM</u>
-20 mm; +0 mm	-10 mm; +10 mm

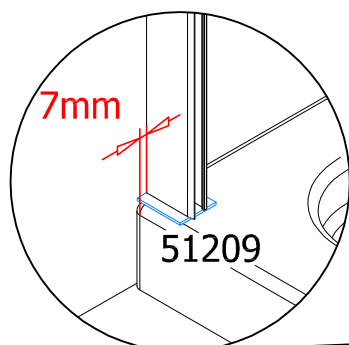
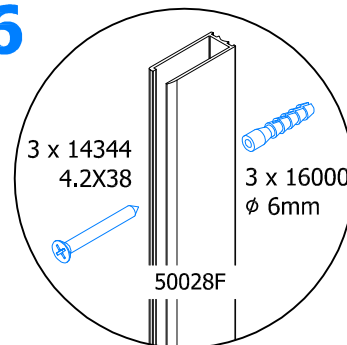
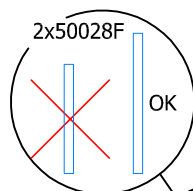
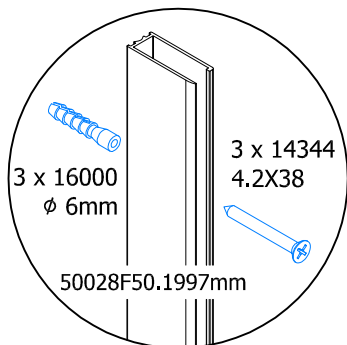


A	
CAS2 G	CAS2 G <u>SM</u>
-25 mm; +25 mm	-25 mm; +25mm

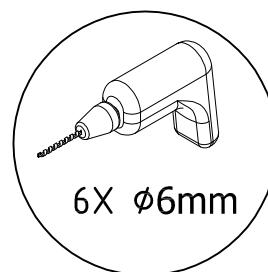
A	
CAST	CAST <u>SM</u>
A-20mm(-20 mm; +0 mm)	-10 mm; +10 mm

1.1 → 1.6

1.6

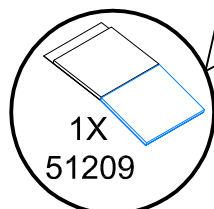
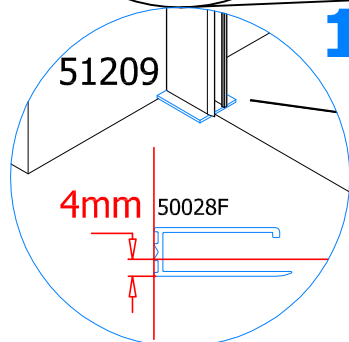


1.3

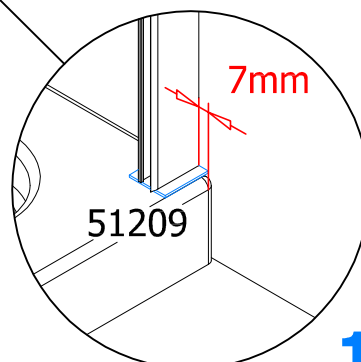
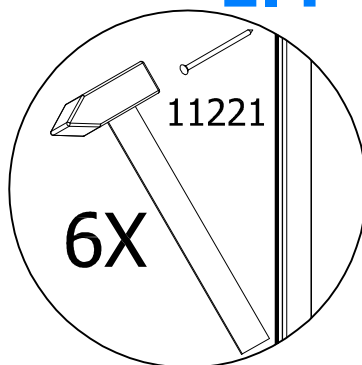


1.5

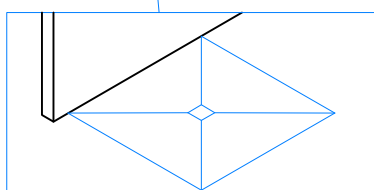
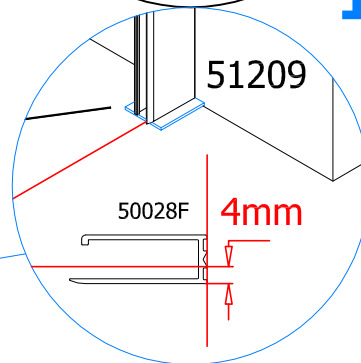
1.2



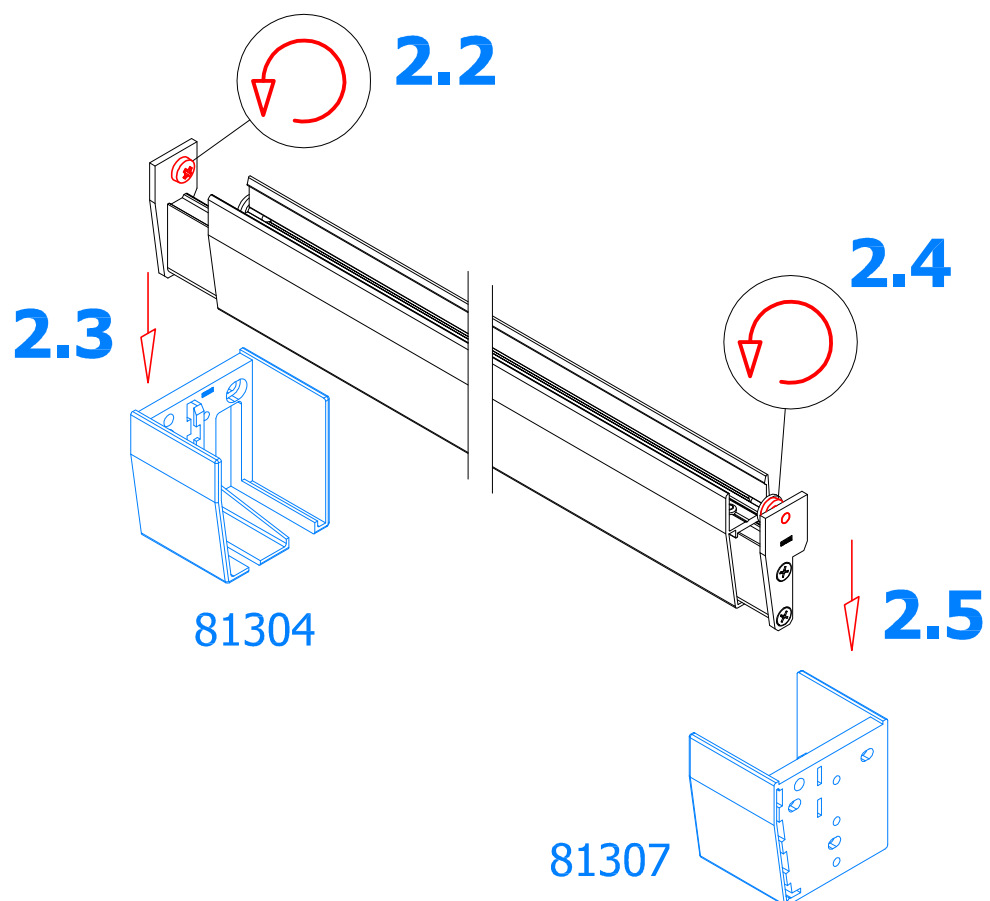
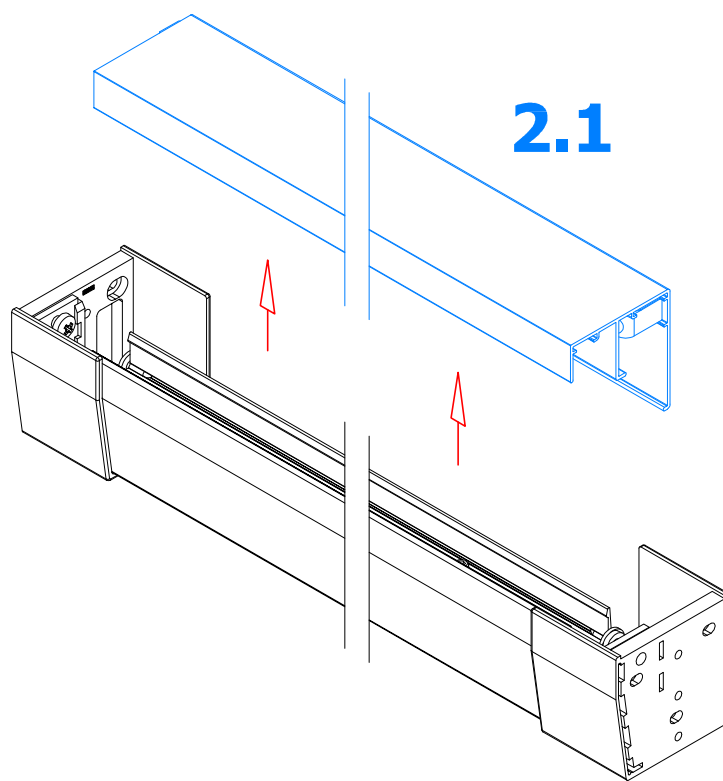
1.4



1.1

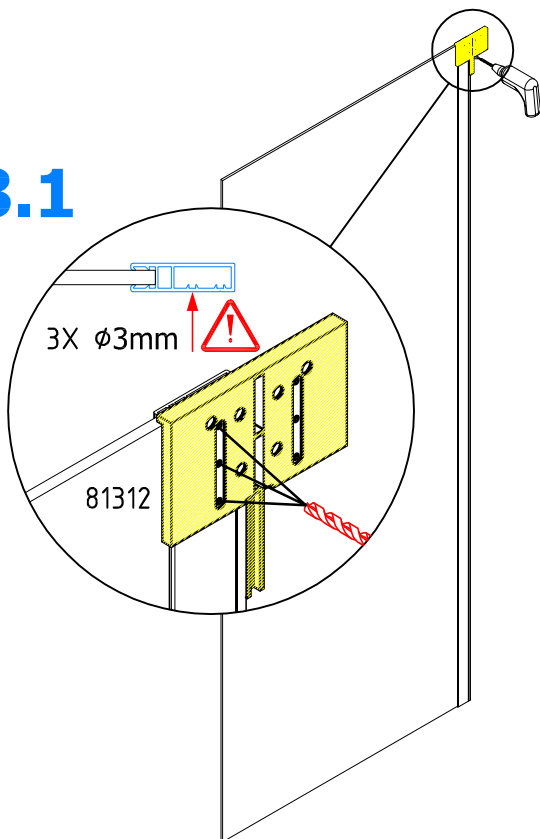


2.1 → 2.5

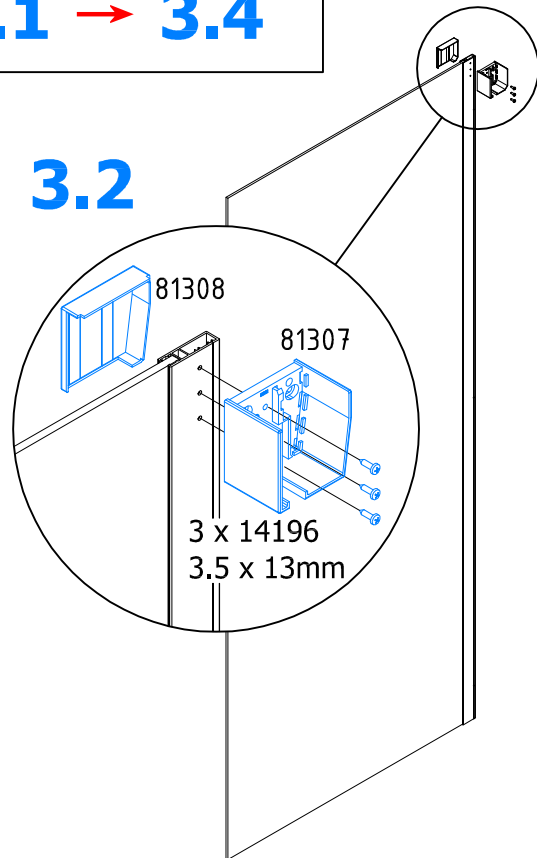


3.1 → 3.4

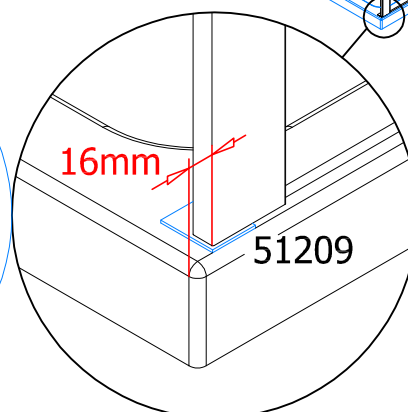
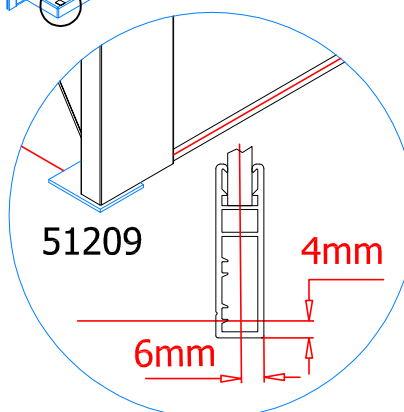
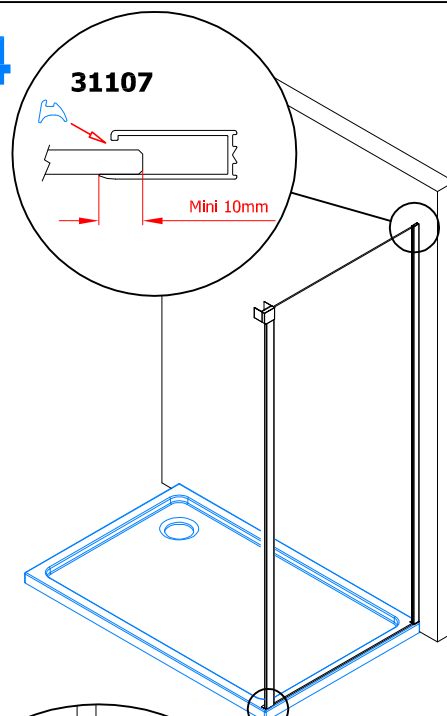
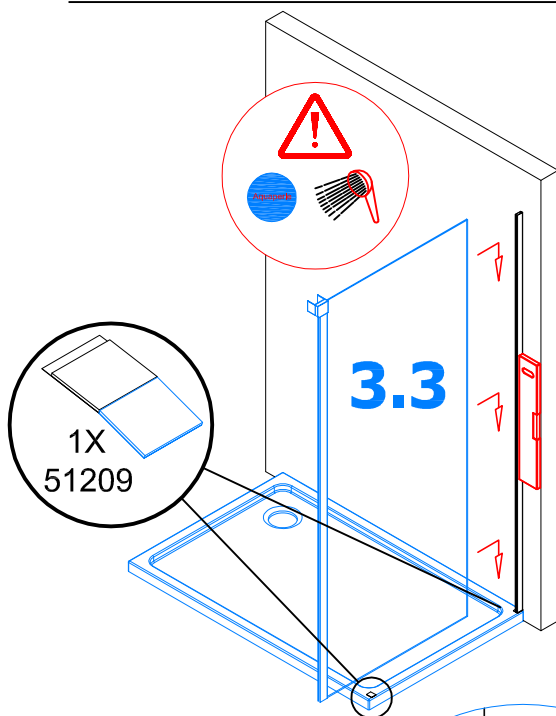
3.1



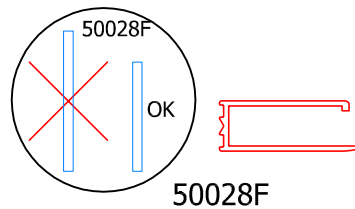
3.2



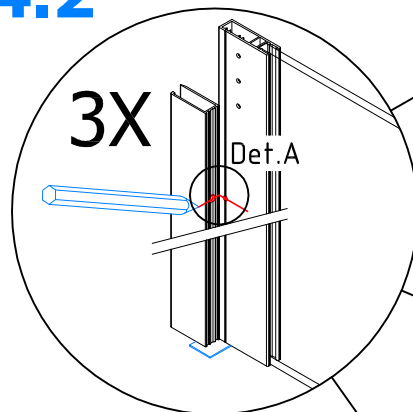
3.4



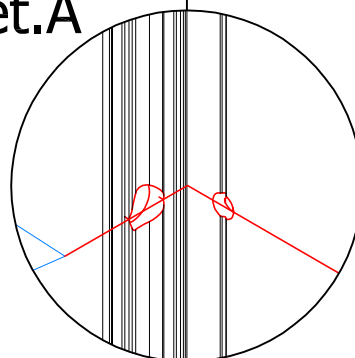
4.1 → 4.6



4.2



Det.A



3X $\phi 3\text{mm}$



4.3

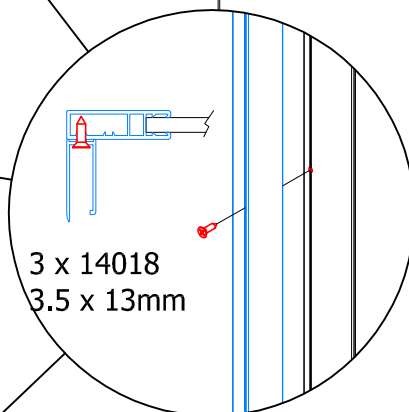


4.4

50028F

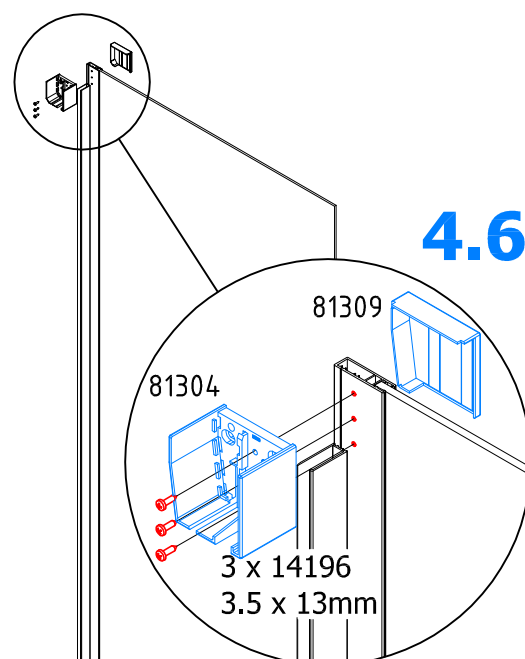


4.5



3 x 14018
3.5 x 13mm

4.6

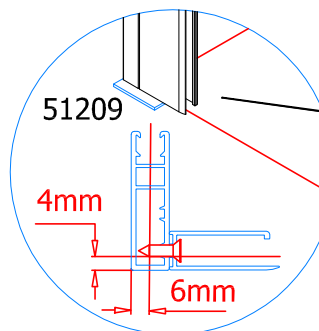
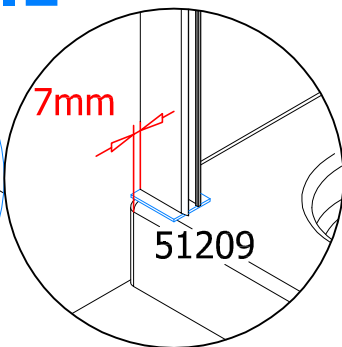
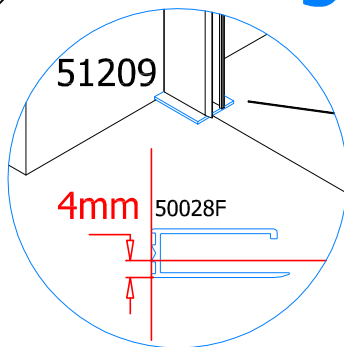


81309

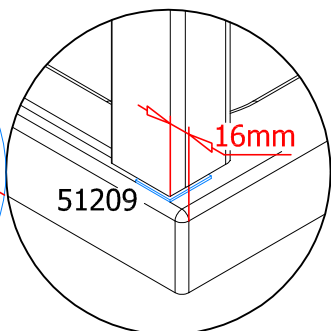
81304

3 x 14196
3.5 x 13mm

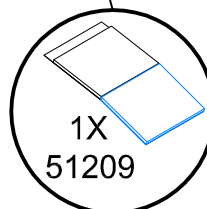
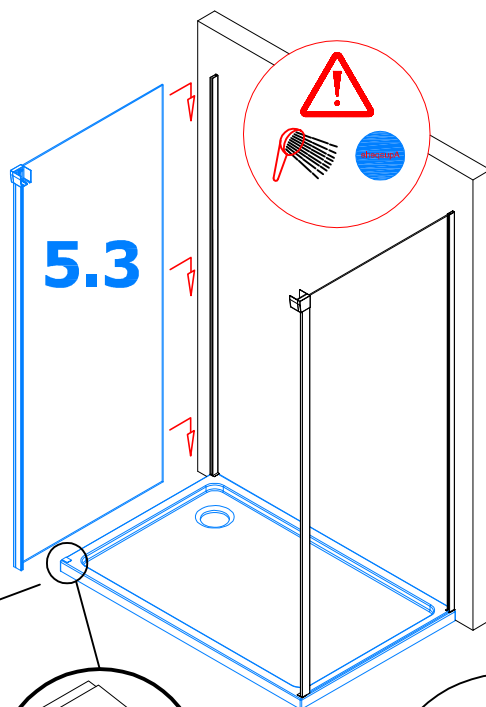
5.1



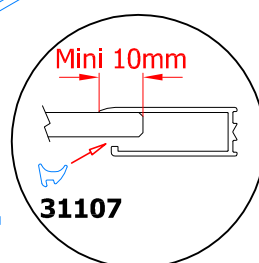
5.2



5.3

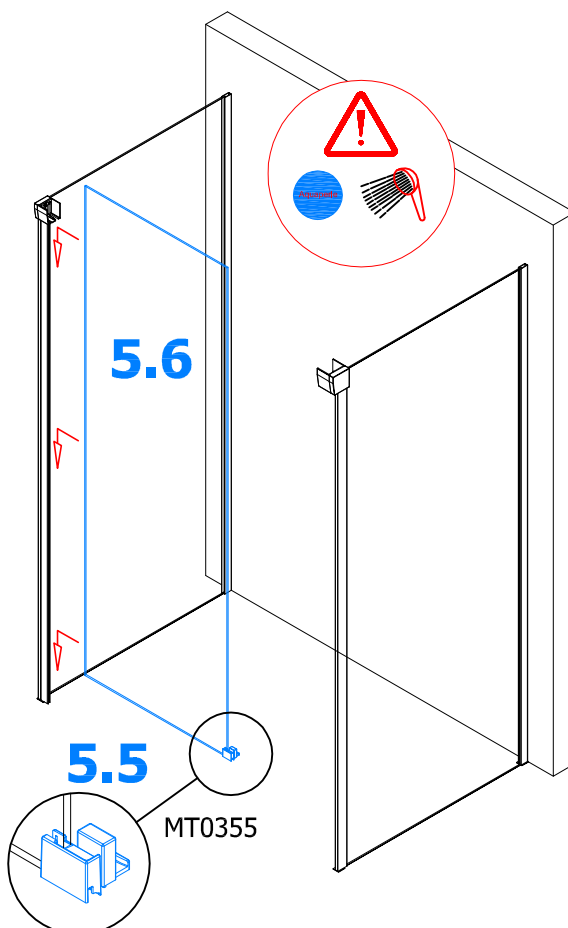


5.4

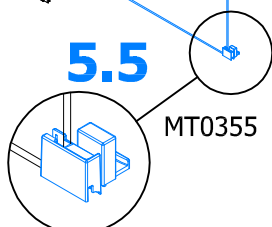


5.1 → 5.6

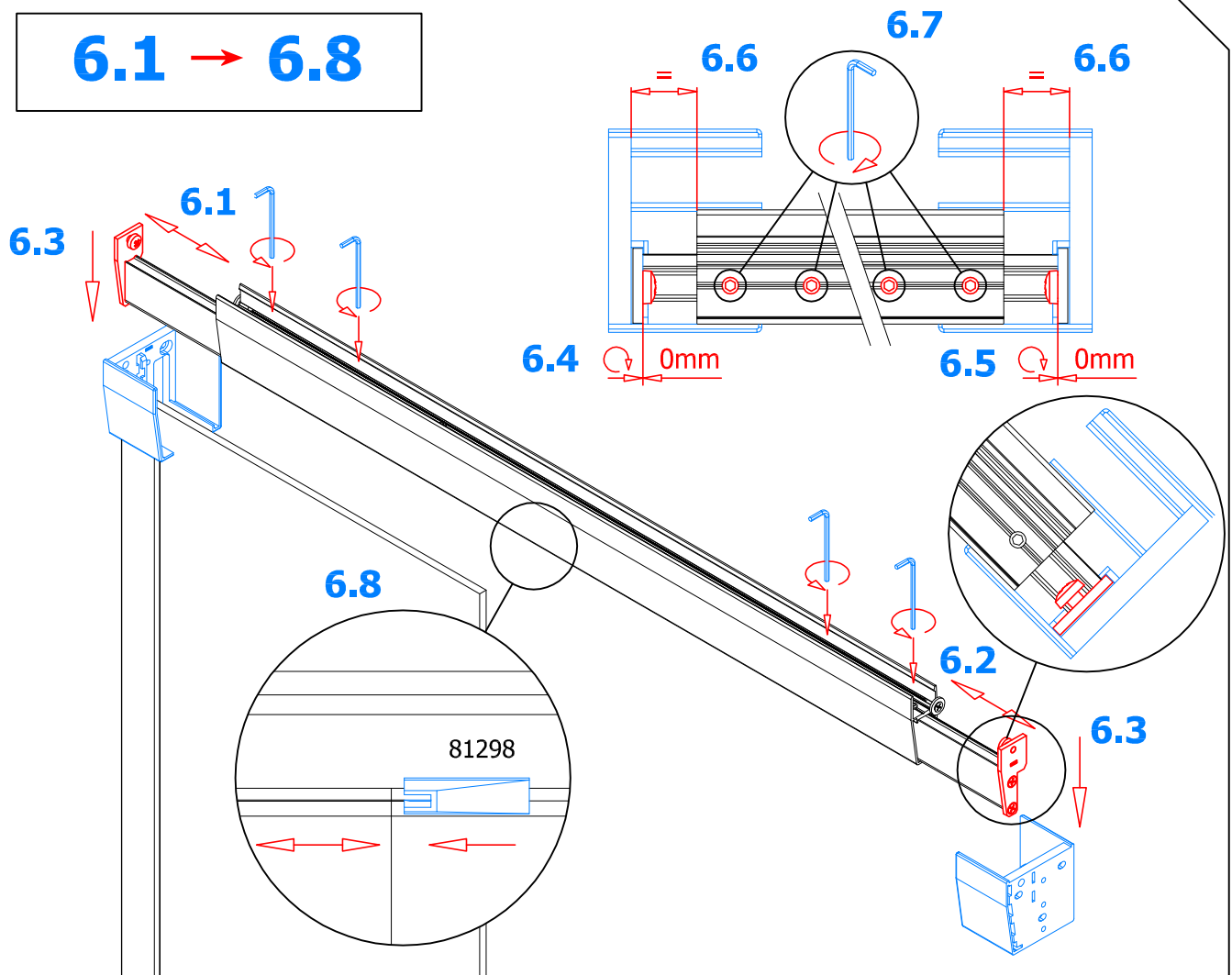
5.6



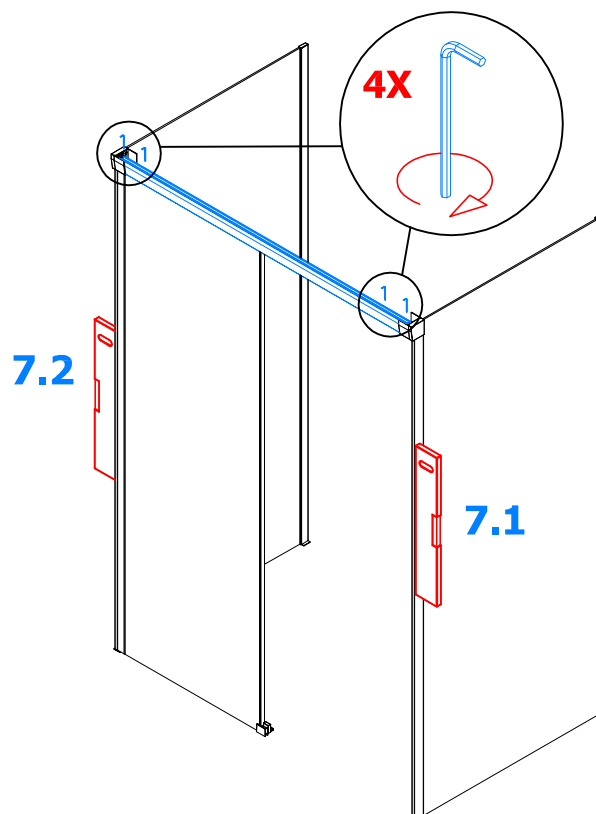
5.5



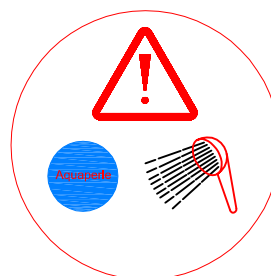
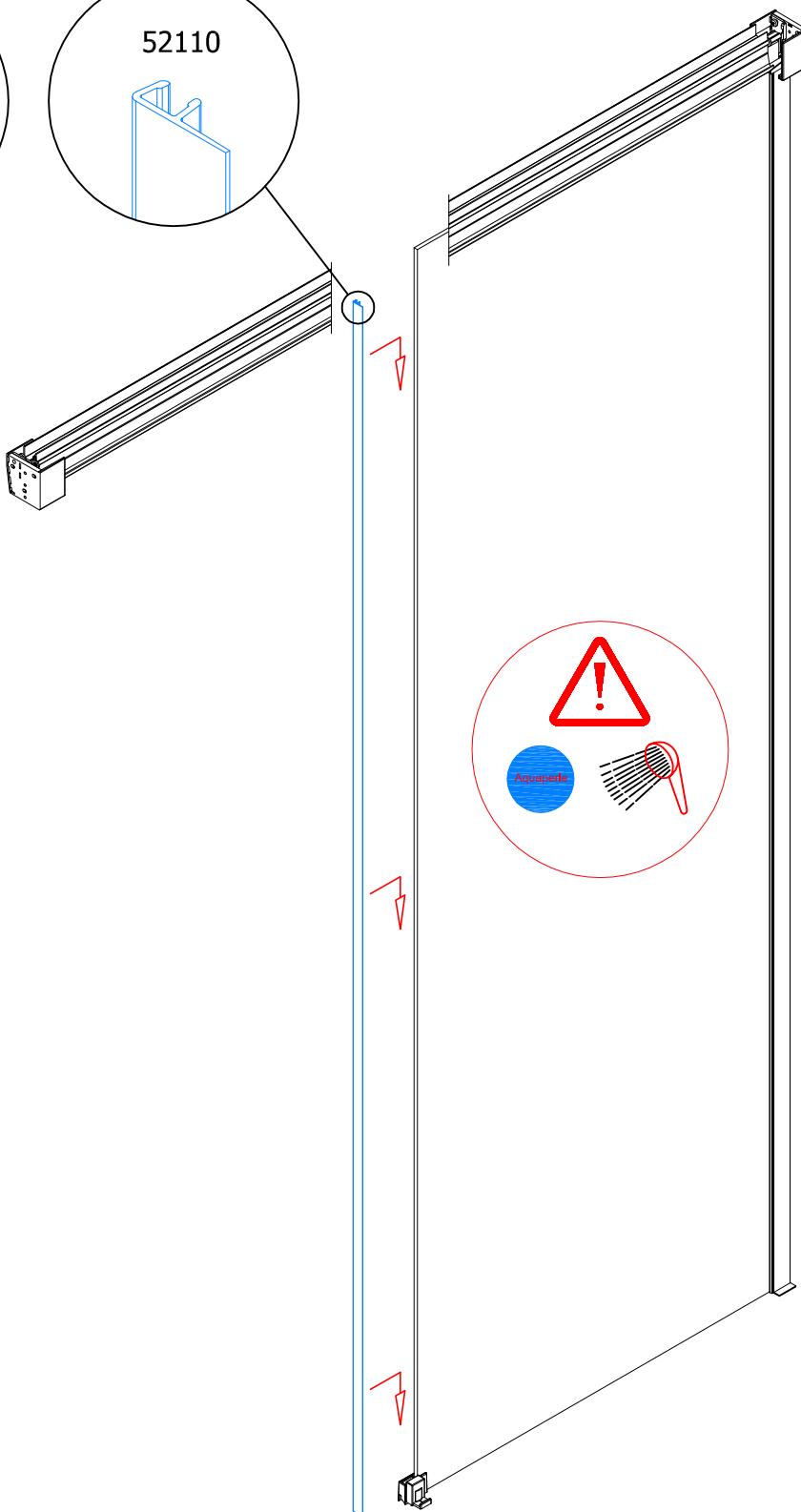
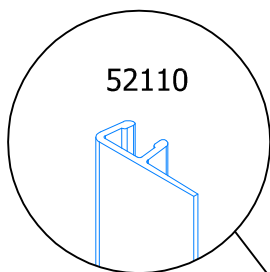
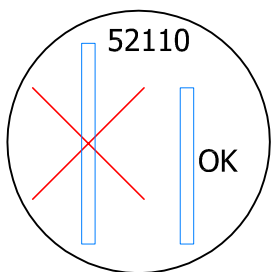
6.1 → 6.8



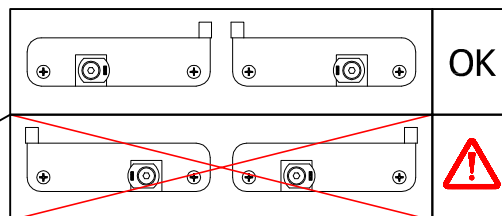
7.1 → 7.2



8.



9.



MT0364

82215

52110

52110

OK

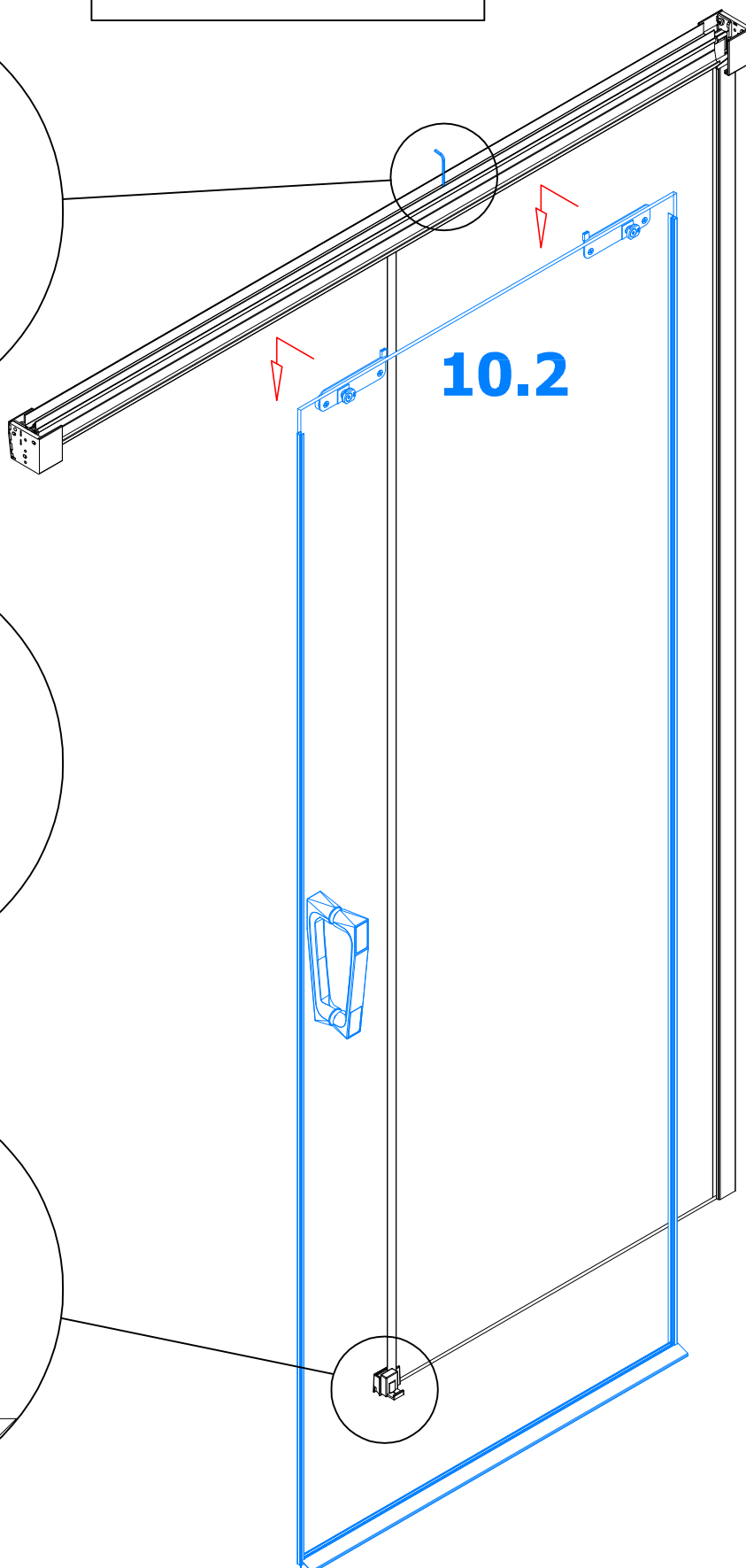
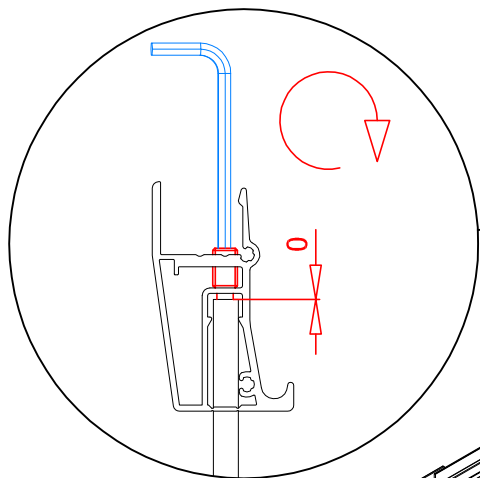
MT0382

2x

51602

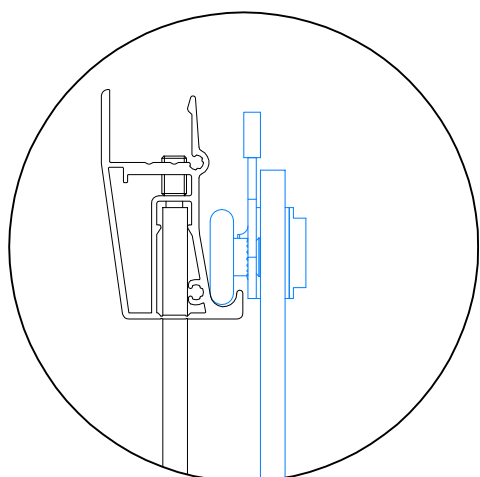
10.1

10.1 → 10.4

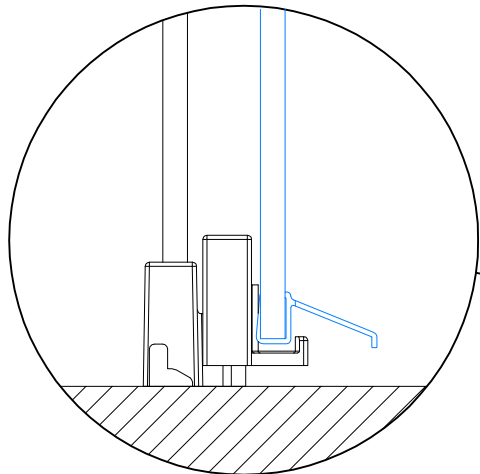


10.2

10.3

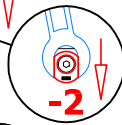
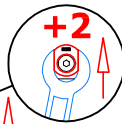


10.4



11.1 → 11.5

11.2



11.1

11.4

11.3

11.5

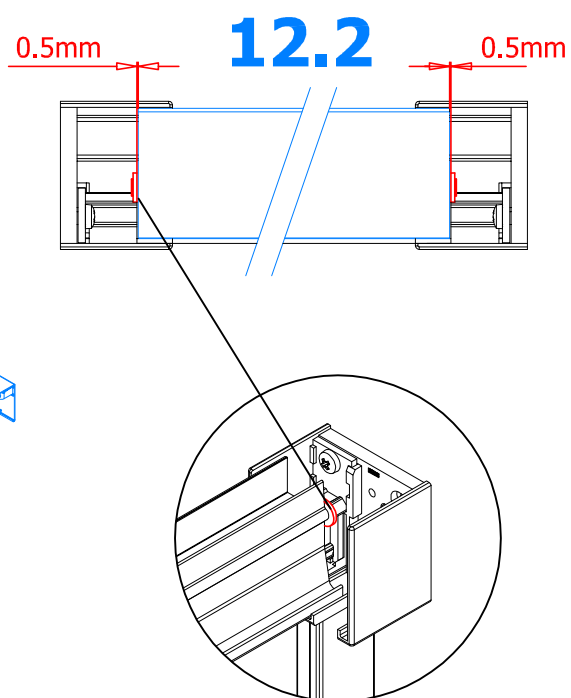
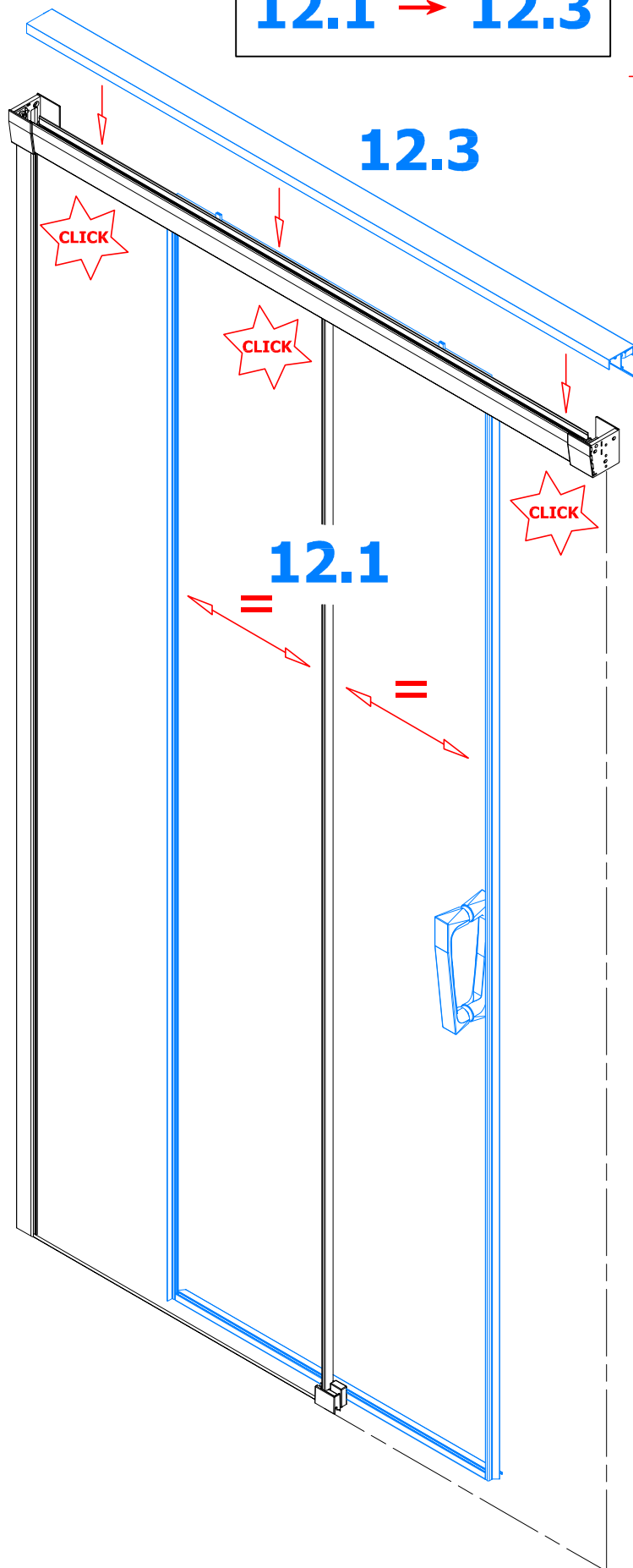
11.5.1

11.5.2

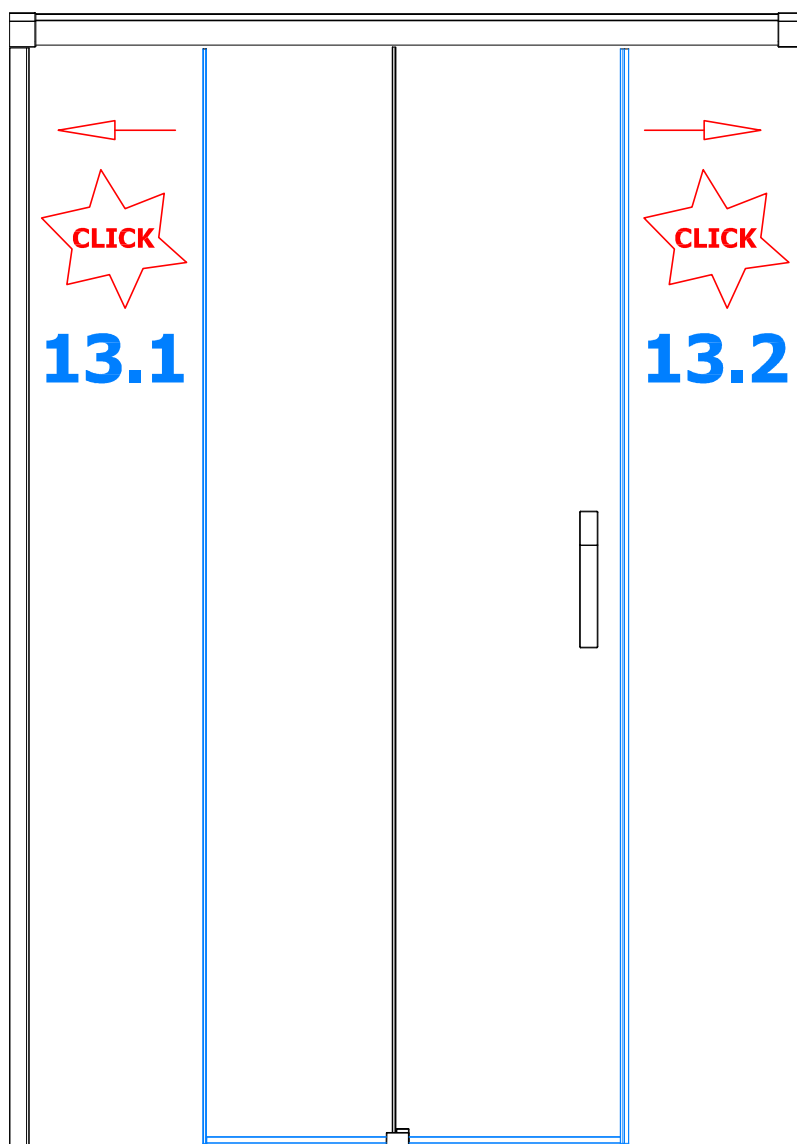
11.5.3

maxi 1mm

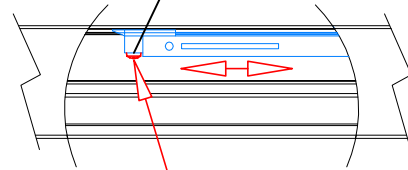
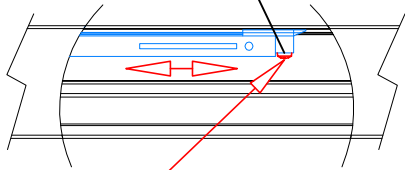
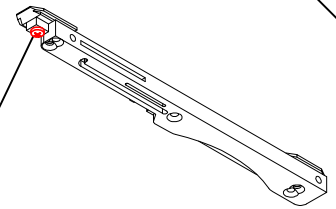
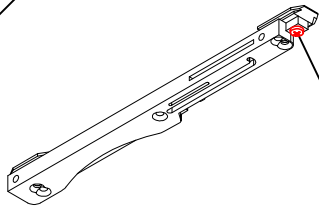
12.1 → 12.3



13.1 → 13.2



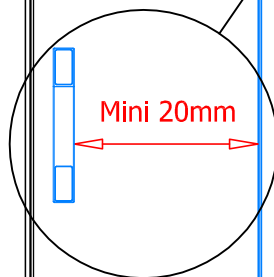
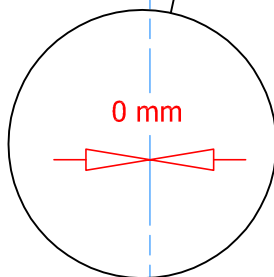
14.1 → 14.6



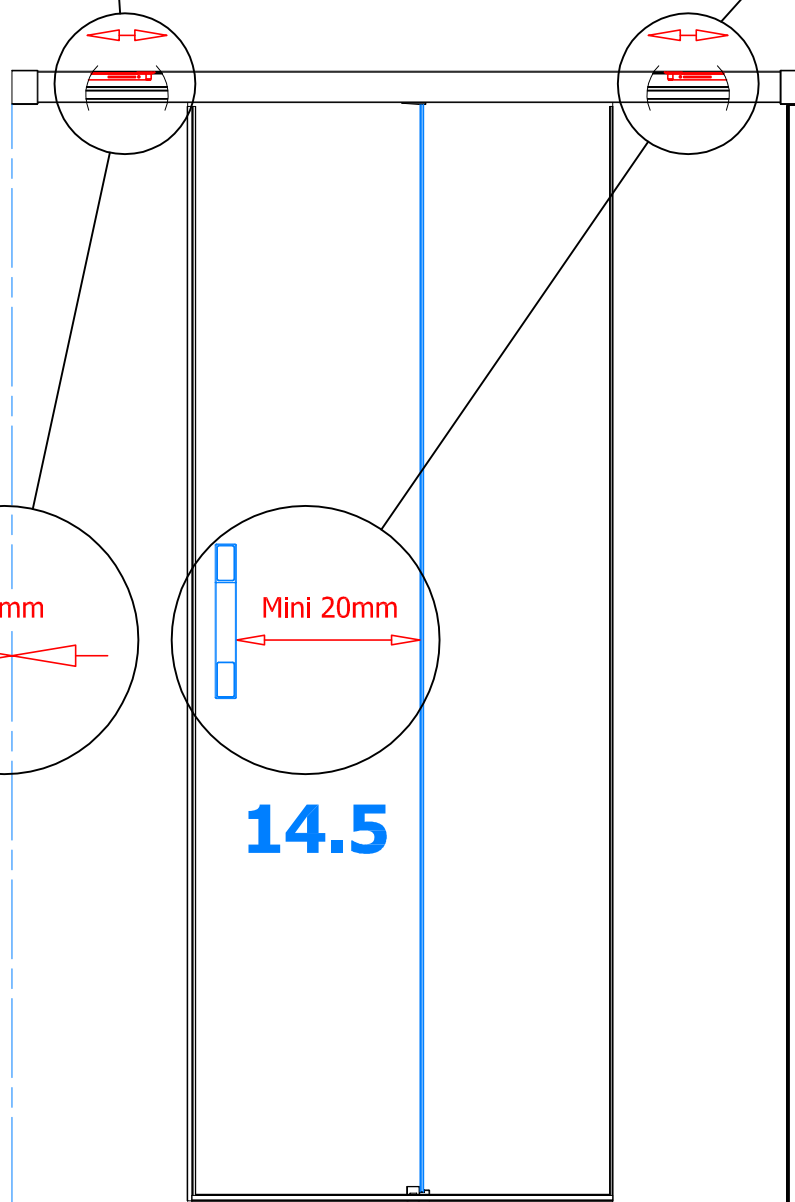
MT0360			
	14.1	14.2	14.3

MT0359			
	14.4	14.5	14.6

14.2



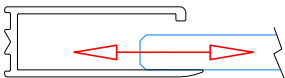
14.5



15.1 → 15.3

15.2

5.1



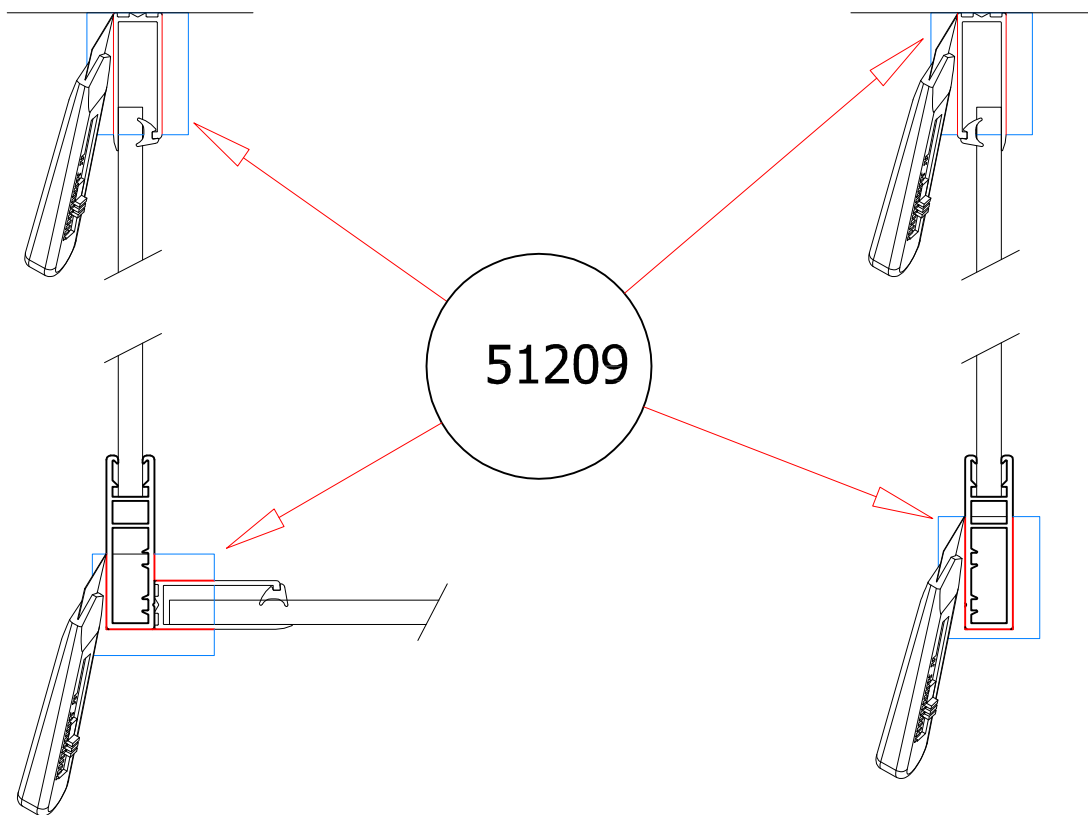
The diagram shows a cross-section of a piston and crank mechanism. A piston is on the left, connected to a crankshaft on the right. A red double-headed arrow indicates the horizontal distance between the piston pin and the crankshaft. A blue double-headed arrow indicates the horizontal distance between the crankshaft and the piston pin. The piston is shown in a cross-section with a wavy edge on the left. The crankshaft is shown in a cross-section with a wavy edge on the right. The entire mechanism is enclosed in a large circle.

Technical drawing of a door frame. The drawing shows a vertical door frame with a handle on the right side. Two red arrows point to the gap between the door and the frame, with the text "Mini 20mm" written in red above and below the arrows.

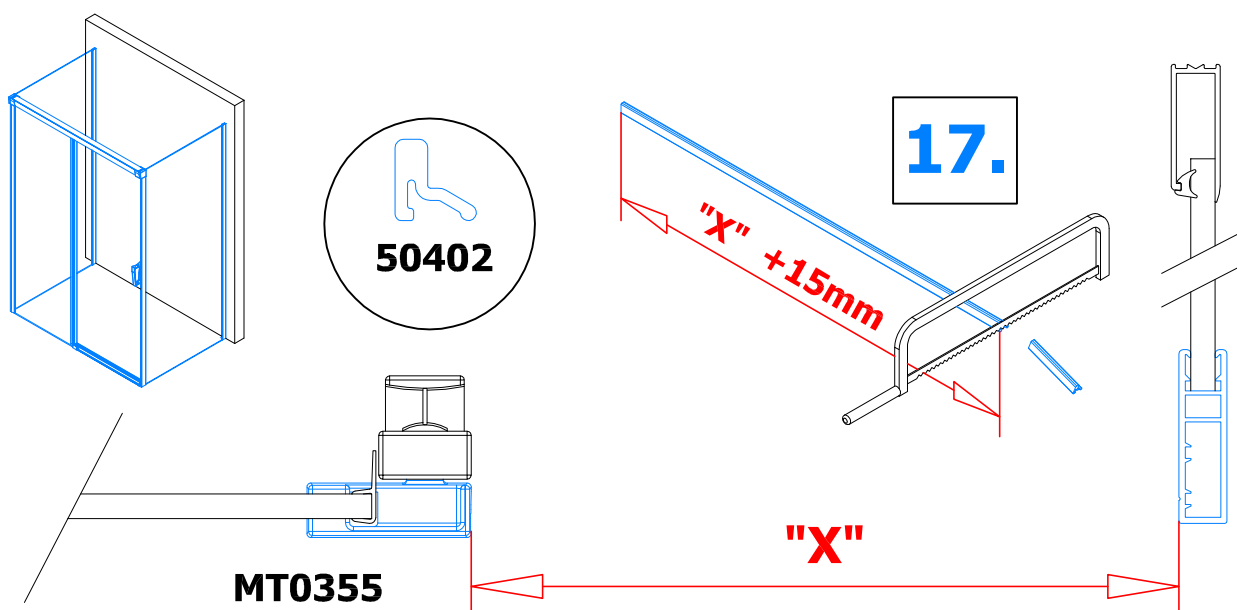
Mini 20mm

Mini 10mm

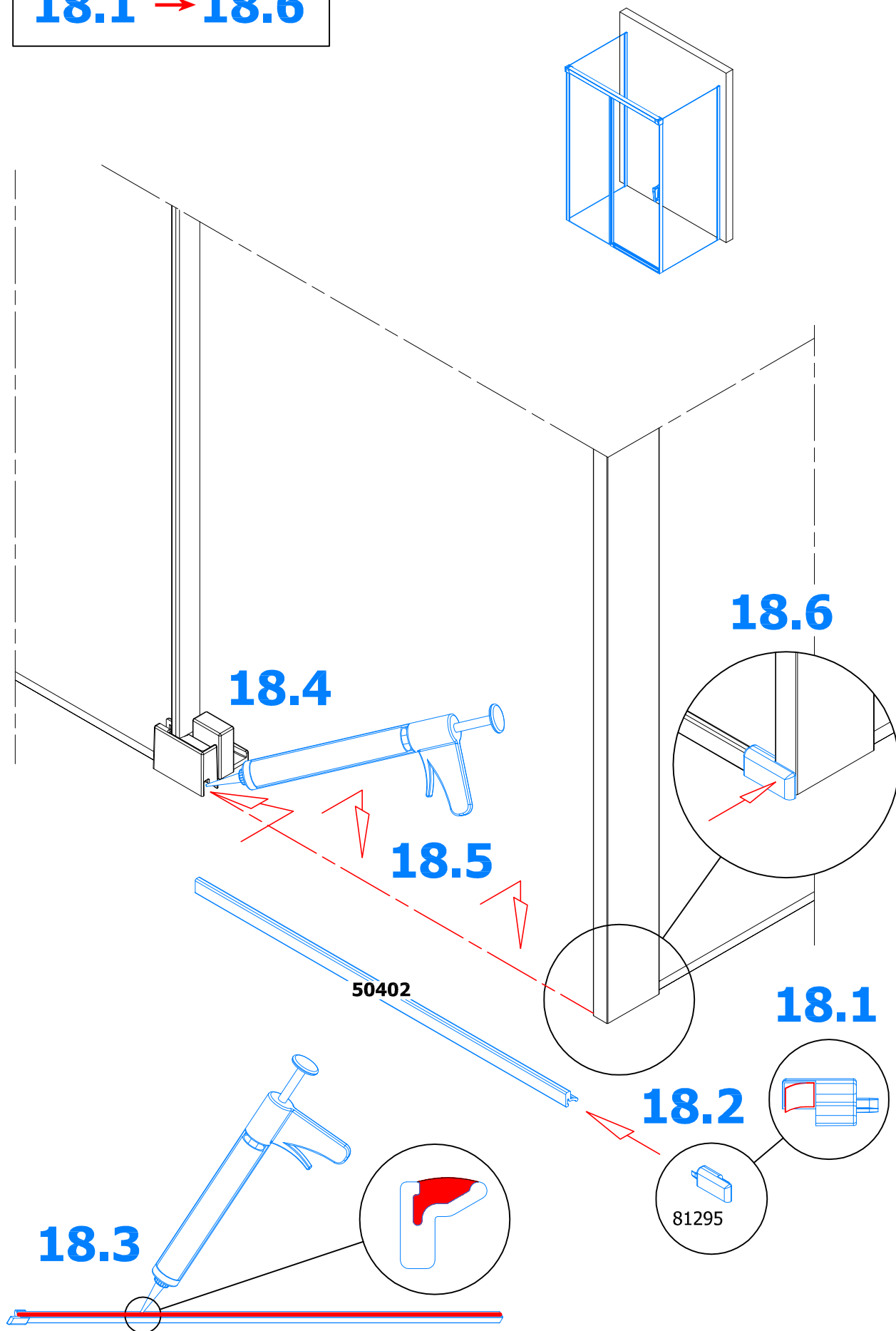
16.



17.

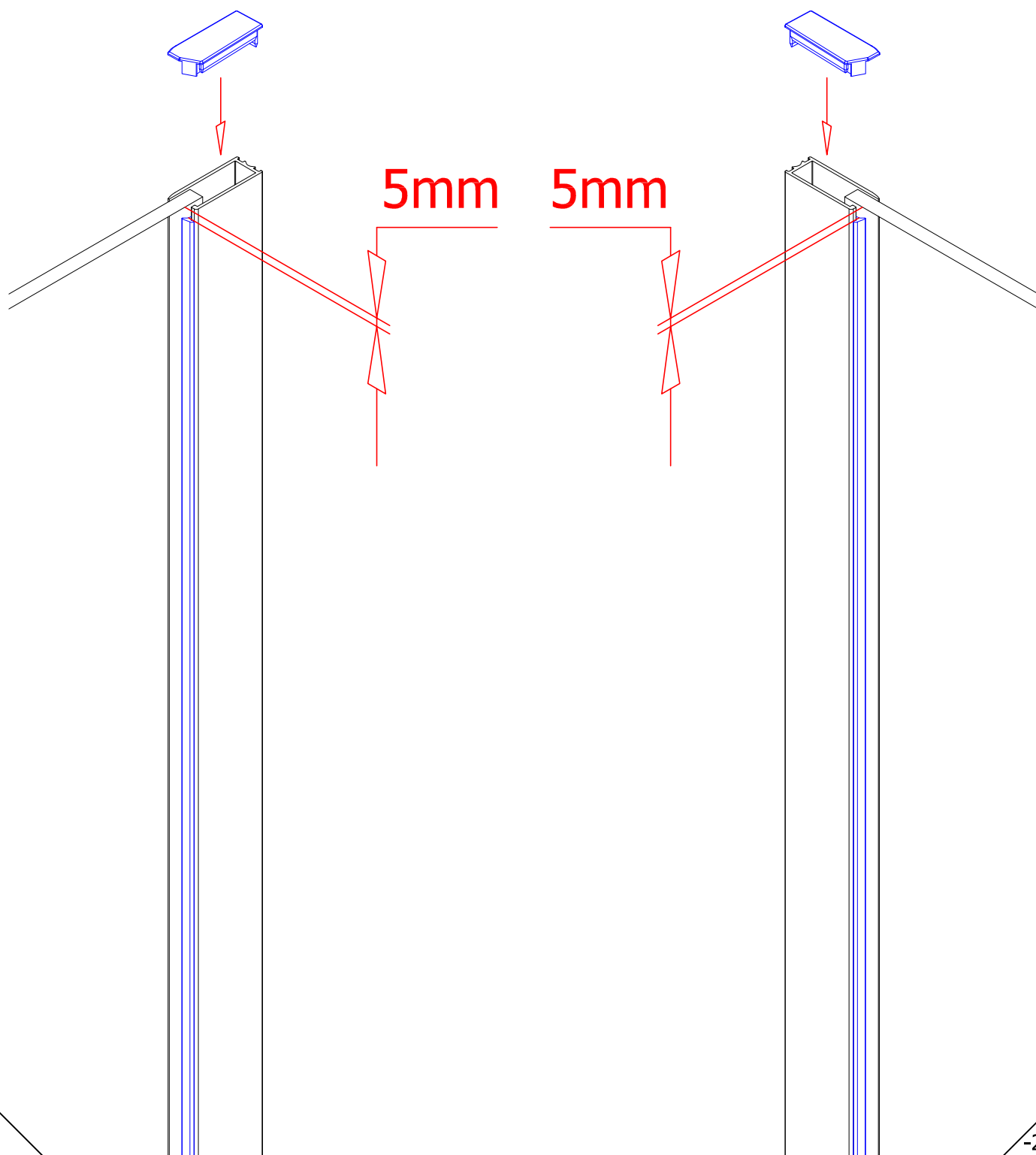


18.1 → 18.6

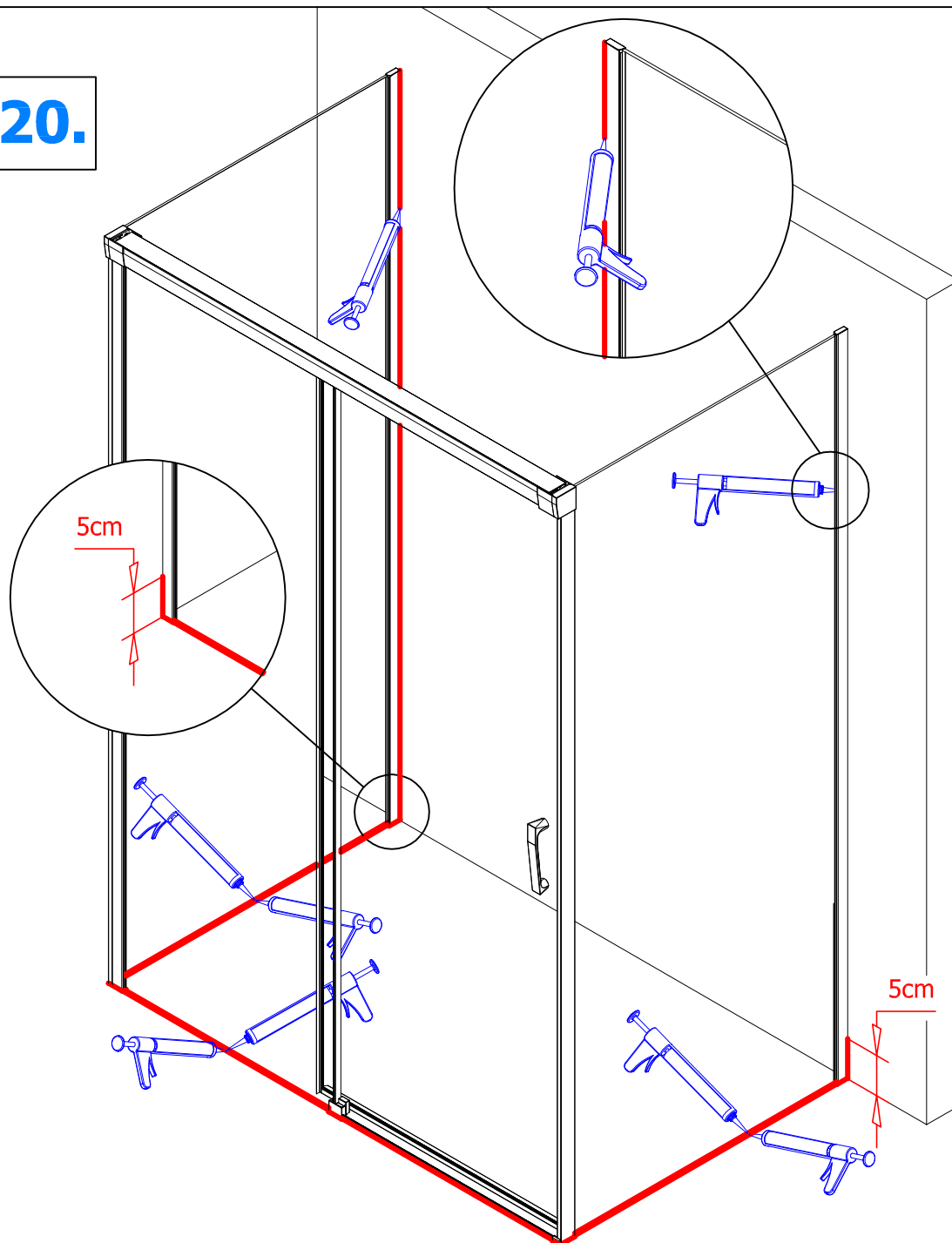


81303.10

81299.10



20.



Achtung! Nur Sanitär-Silikon - bakterizid und fungizid eingestellt verwenden.

Caution! Use only bactericidal and fungicide sanitary silicone.

Attention! N'utiliser que du silicone sanitaire bactéricide et fongicide.

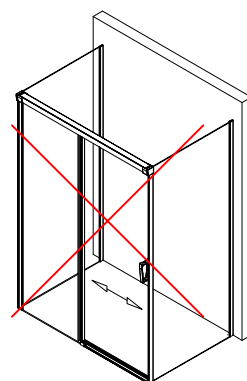
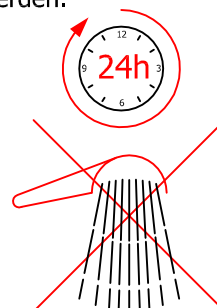
Pozor! Používejte pouze baktericidní a fungicidní sanitární silikon.

Uwaga! Stosować tylko sylikon sanitarny - bakterio i grzybobójczy.

Pozor! Užívajte pouze baktericidný a fungicidný sanitárny silikon.

Внимание! Применяйте только антибактериальные силиконовые герметики с фунгицидом

Cuidado! Utilizar solamente silicona sanitaria bactericida y fungicida.



QUALITY CONTROL:

- DE** Dieses Produkt wurde unter sorgfältiger Beachtung der Qualitäts-Richtlinien gefertigt und vor dem Verpacken einer eingehenden Prüfung unterzogen. Sollten Sie dennoch einen Produktmangel oder eine Beschädigung feststellen, so setzen Sie sich bitte direkt mit der Firma in Verbindung, bei der Sie dieses Produkt gekauft haben.
- GB** This product was made with careful attention to quality guidelines and was subjected to a thorough examination before packaging. However, if you find a product defect or damage so please get in touch directly with the company in which you have bought this product.
- FR** Ce produit est fabriqué avec une attention particulière selon des normes de qualité et est soumis à un contrôle approfondi avant l'emballage. Toutefois, si le produit présente un défaut ou un dommage, veuillez prendre contact avec l'entreprise qui vous a vendu ce produit.
- CZ** Tento produkt byl vyroben s odbornou péčí podle příslušných kvalitativních směrnic a před zabalením byl důkladně zkontrolován. Pokud u něho přesto zjistíte závadu nebo poškození, kontaktujte prosím firmu, u které jste výrobek zakoupili.
- PL** Produkt ten został wyprodukowany z uwzględnieniem rygorystycznych norm jakościowych, a następnie podany drobiazgowej kontroli przed zapakowaniem. Jeżeli po rozpakowaniu (przed rozpoczęciem montażu!) stwierdzicie Państwo wady lub uszkodzenia to prosimy o natychmiastowe zgłoszenie tego faktu sprzedawcy.
- SK** Tento produkt bol vyrobený s odbornou starostlivosťou podľa príslušných kvalitatívnych smerníc a pred zabalením bol dôkladne skontrolovaný. Ak u neho aj napriek tomu zistíte závalu alebo poškodenie, kontaktujte prosím firmu, u ktorej ste výrobok zakúpili.
- RU** Это изделие было изготовлено с особым вниманием в соответствии с высокими стандартами качества и было тщательно проверено перед упаковкой. В то же время, если вы обнаружите дефект или повреждение, обратитесь в компанию, у которой вы купили это изделие.
- ES** Este producto ha sido fabricado cumpliendo estrictamente las normativas de calidad y ha sido sometido a un control exhaustivo antes de embalarlo. En caso de que a pesar de ello, Usted note algún desperfecto del producto, rogamos se ponga en contacto directamente con la empresa donde haya comprado el producto.
- RO** Acest produs a fost fabricat respectând cele mai stricte norme de calitate, iar produsul a fost testat înainte de a fi împachetat. Dacă totuși observați o neregulă sau o defectiune, vă rugăm să contactați direct firma de la care ați achiziționat produsul.

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