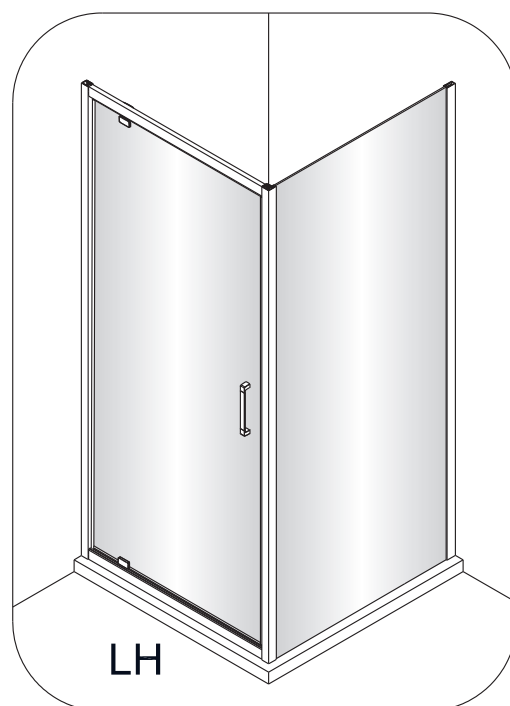
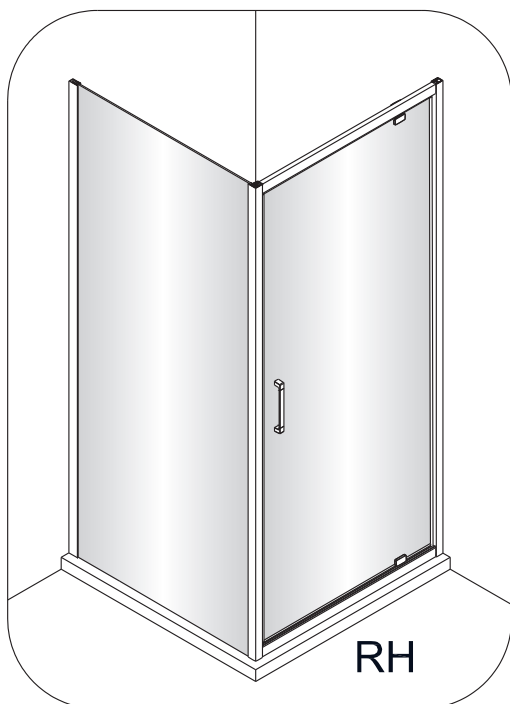
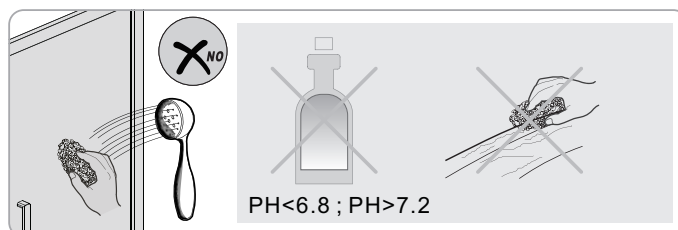
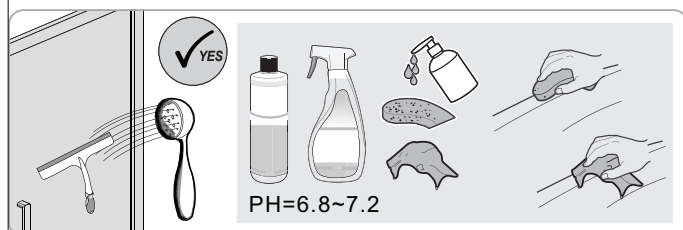
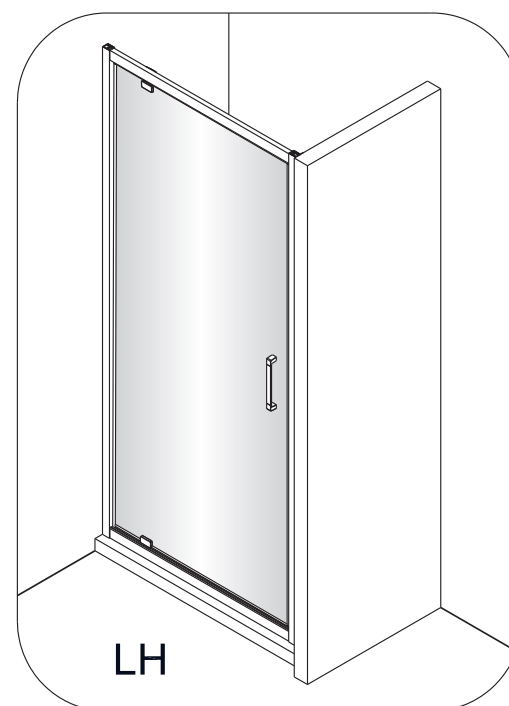
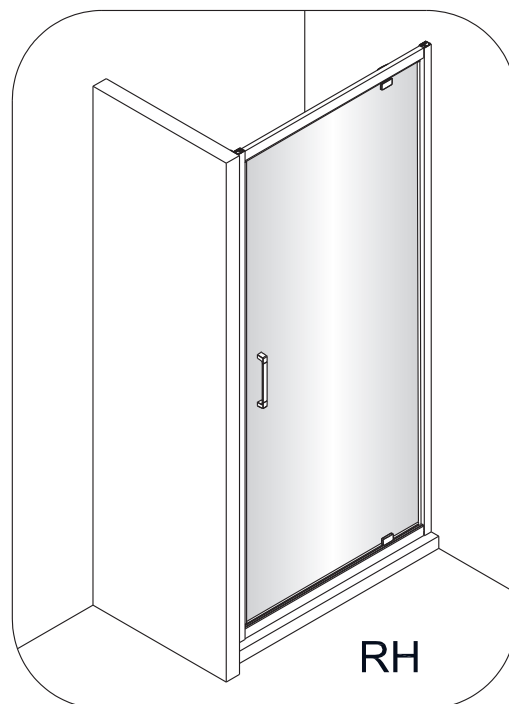


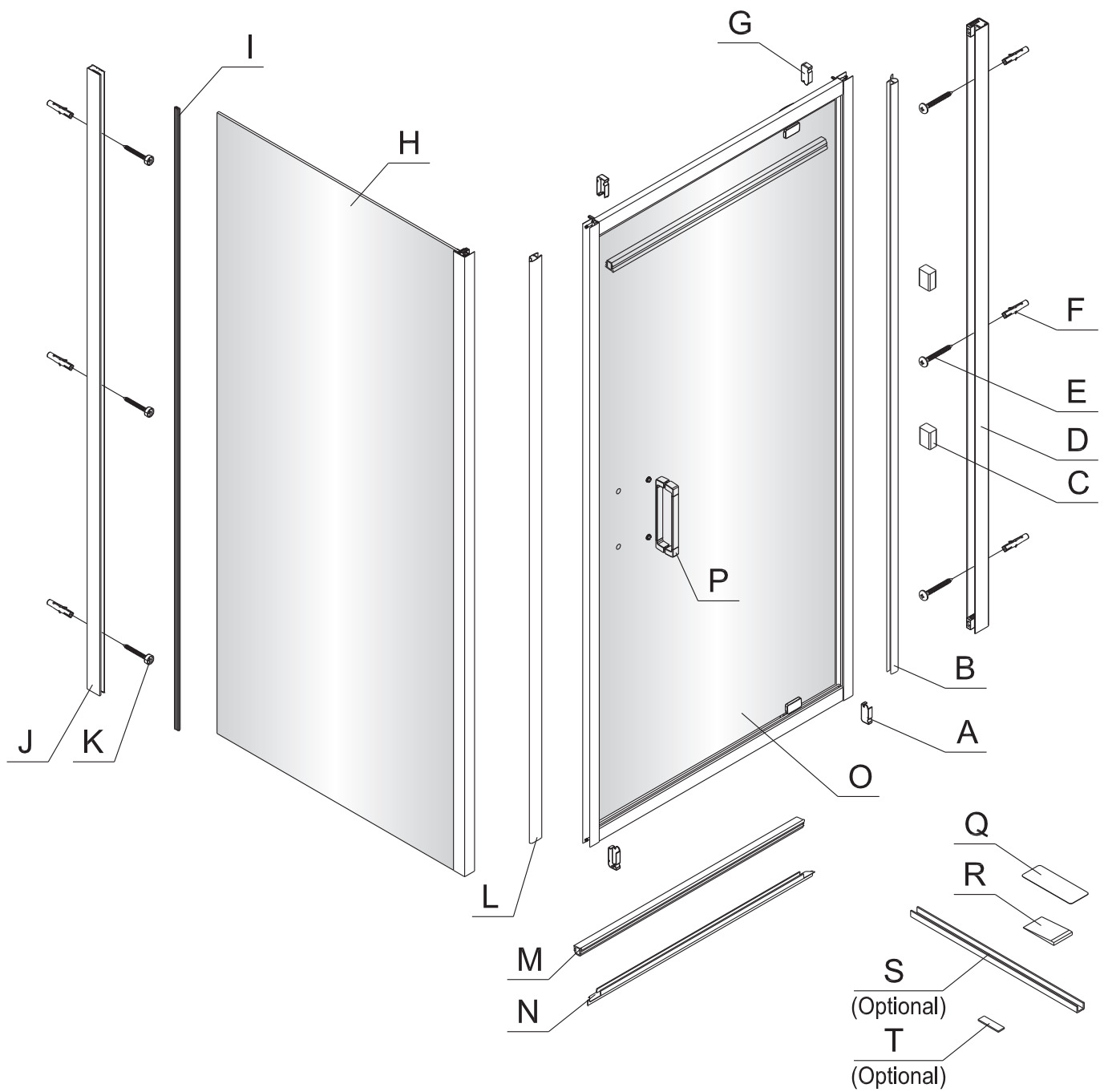
NDC8ZX / NDC9ZX / NDC1ZX / MB102 / MB102-B Instruction Manual















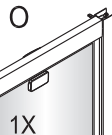





SET A

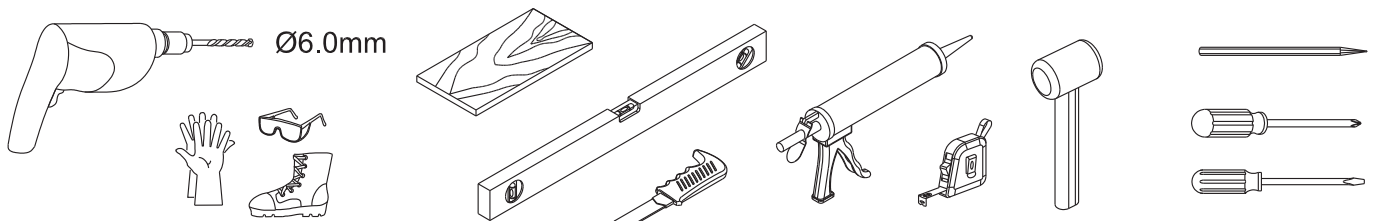


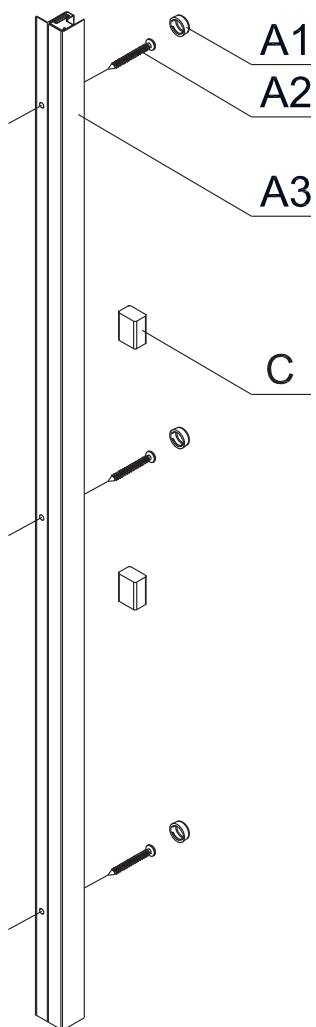
SET B





A  2X	B  1X	C  2X	D  1X	E  3X ST4X40	F  6X	G  2X	H  1X	I  1X	J  1X
K  3X ST4X40	L  1X	M  2X	N  1X	O  1X	P  1X	Q  1X	R  4X	S (Optional)  1X	T (Optional)  1X



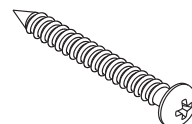


A1



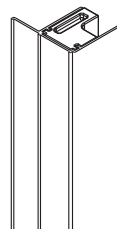
3X

A2



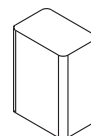
3X
ST4X40

A3



1X

C



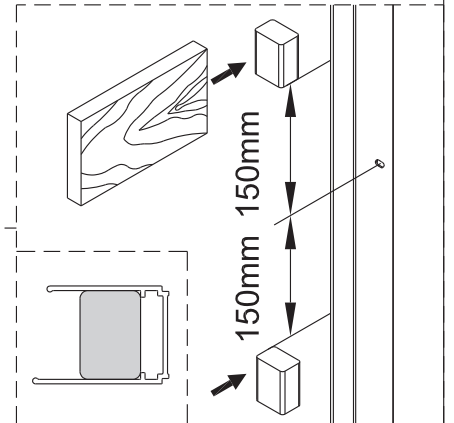
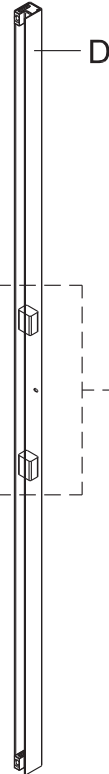
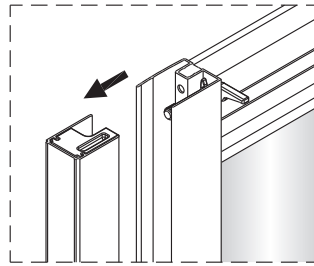
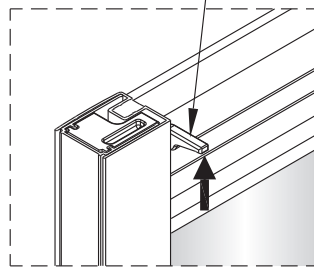
2X

SET A

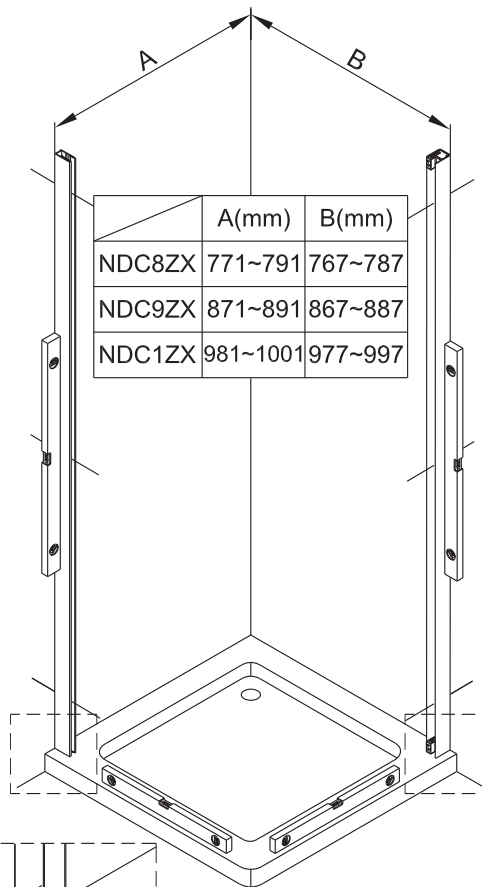
①



Position the locking pin lever to a 90° angle (so lever is horizontal) to remove and install the side panel into the wall profile

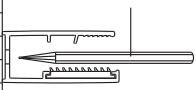


②

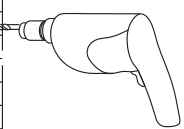


	A(mm)	B(mm)
NDC8ZX	771~791	767~787
NDC9ZX	871~891	867~887
NDC1ZX	981~1001	977~997

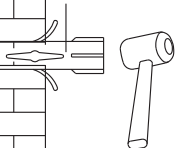
Pencil



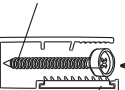
Ø6 mm



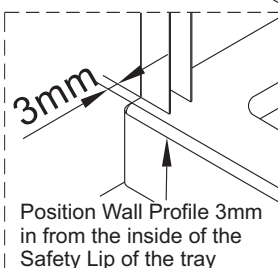
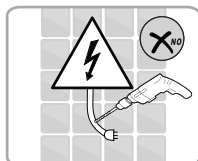
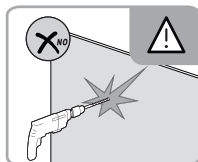
Wall Plug



K



Outside



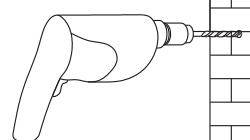
Position Wall Profile 3mm in from the inside of the Safety Lip of the tray

Inside

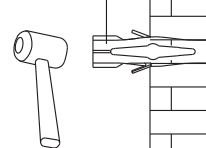
Outside



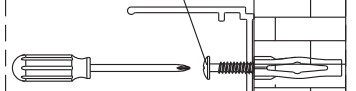
Ø6 mm



Wall Plug



ST4X40

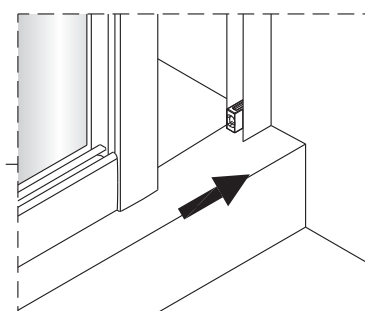
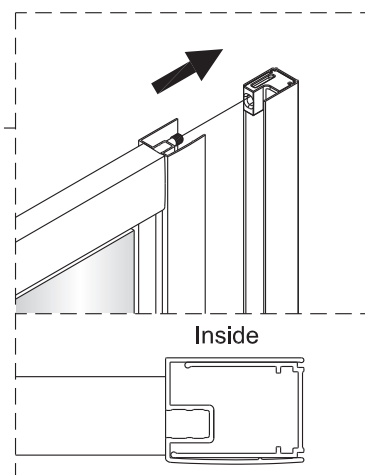
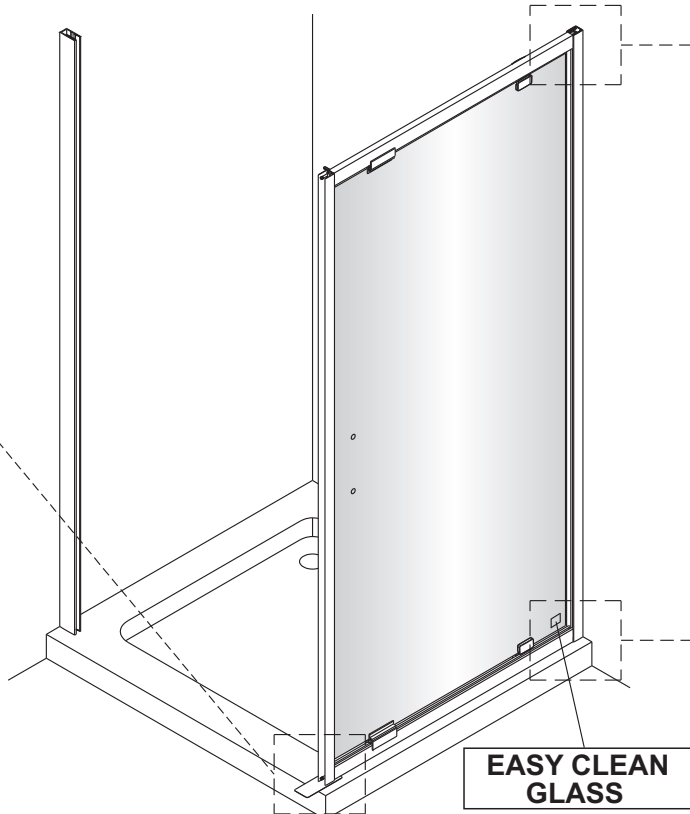
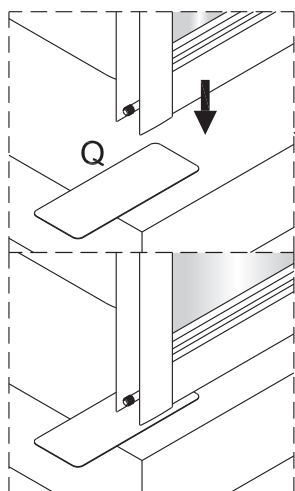


Outside



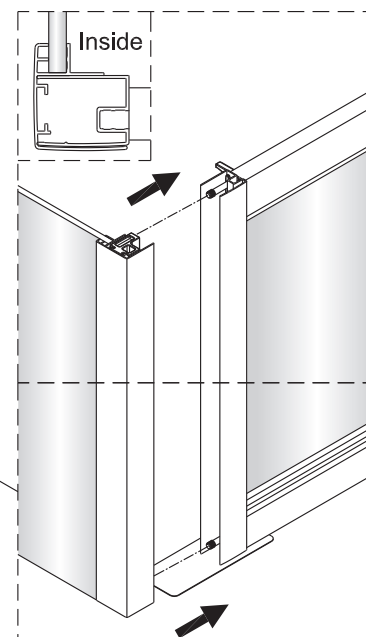
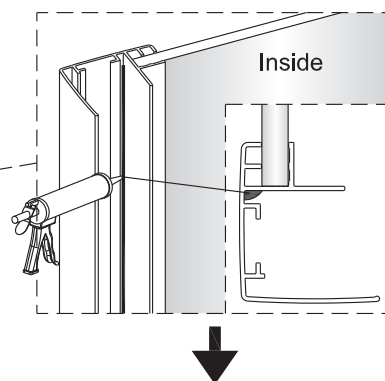
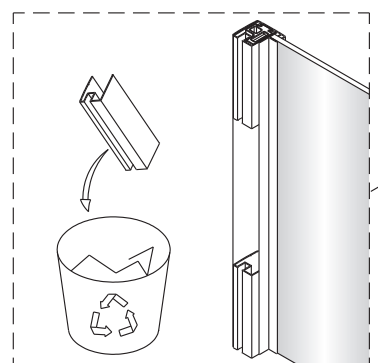
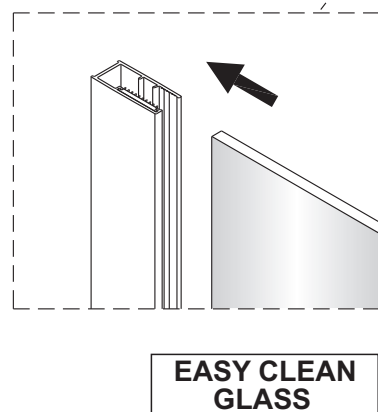
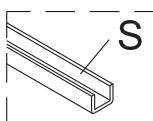
Position the locking pin lever to a 90° angle (so lever is horizontal) to remove and install the side panel into the wall profile

③



4a

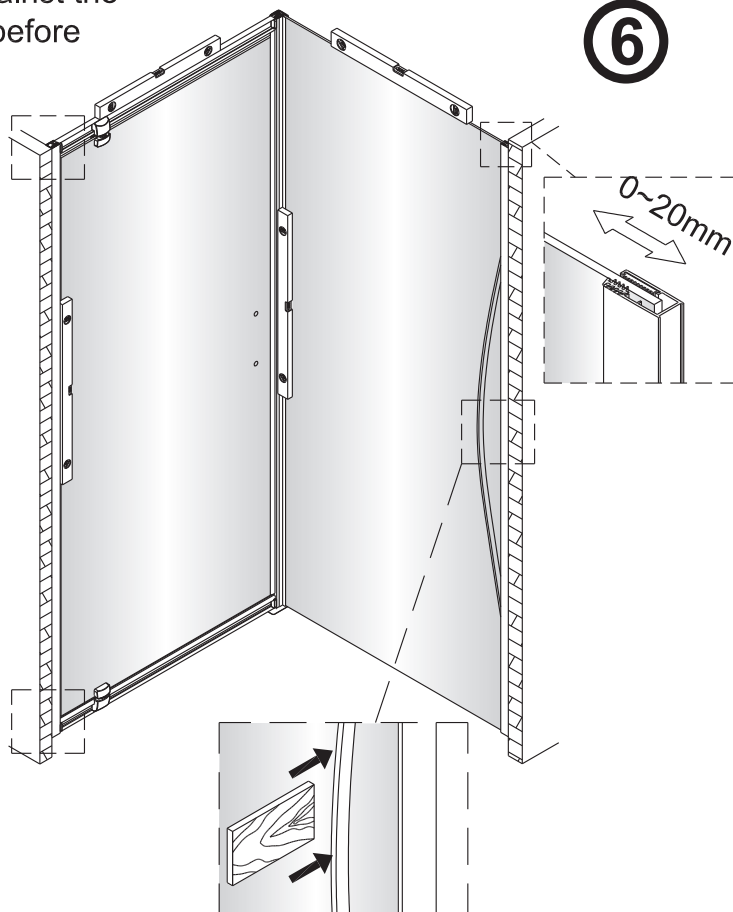
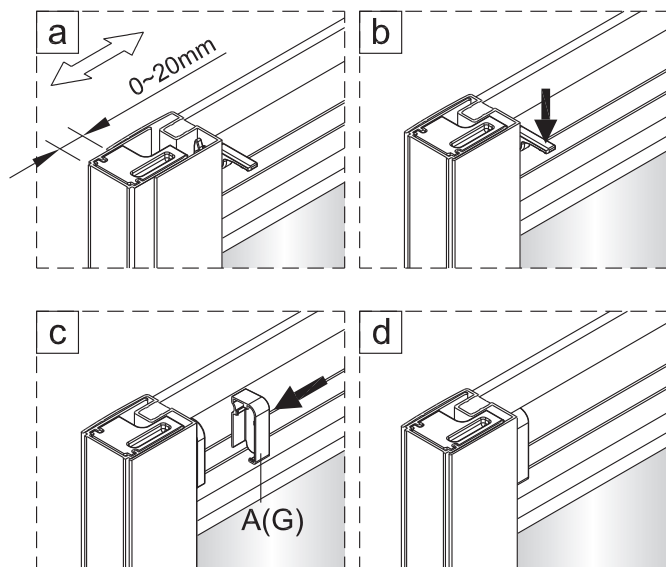
When bottom barrier is needed, please see next step 4b.



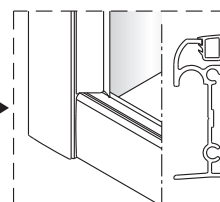
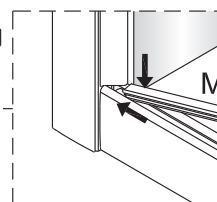
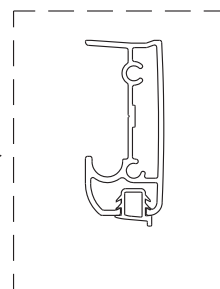
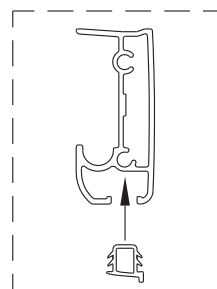
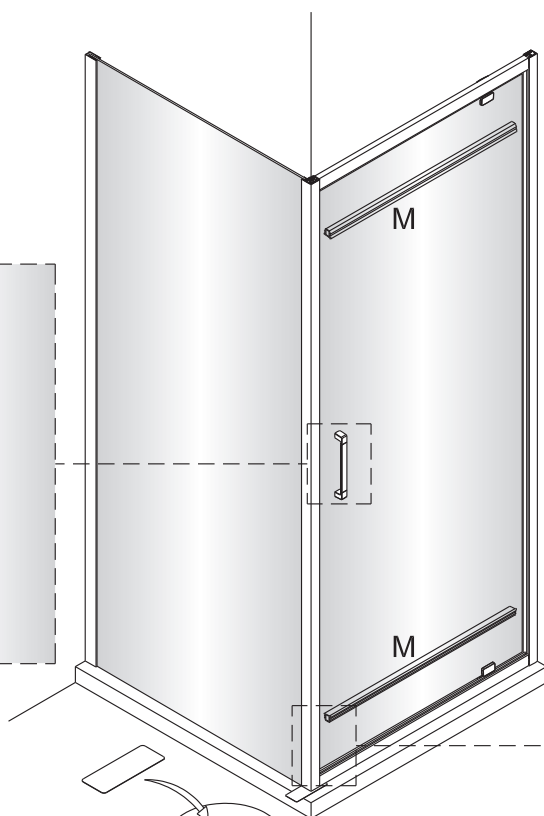
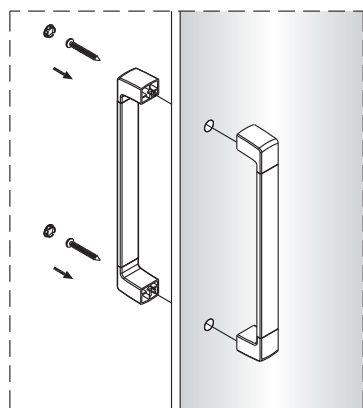


Position the bottom track hard up against the inside of the shower tray Safety Lip before setting the Locking Pins

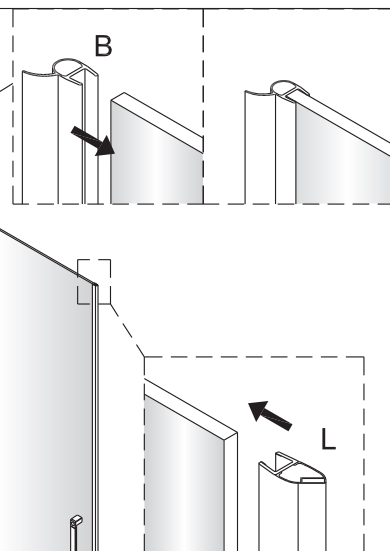
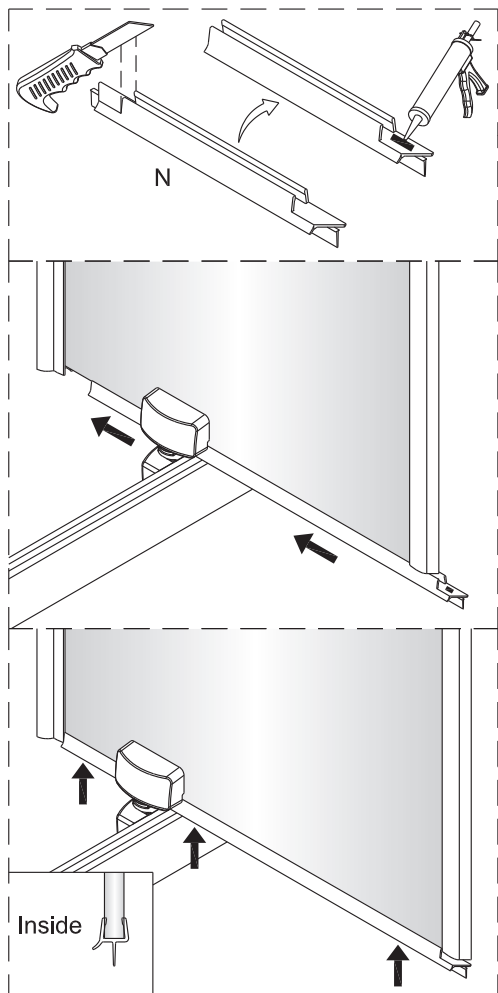
⑥



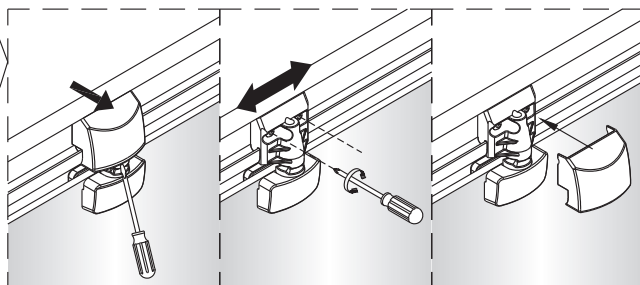
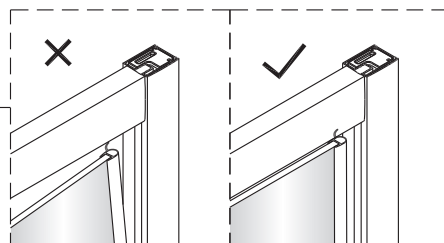
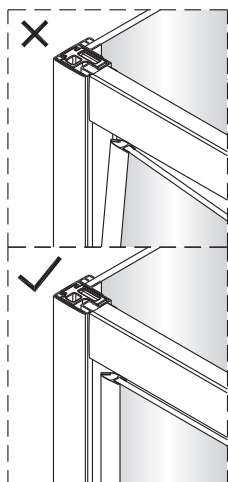
⑦



8

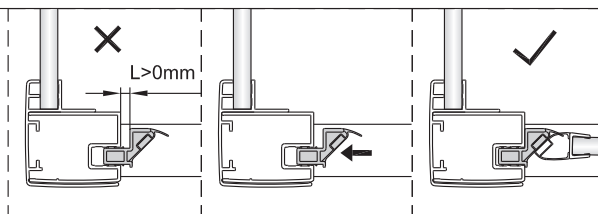


9

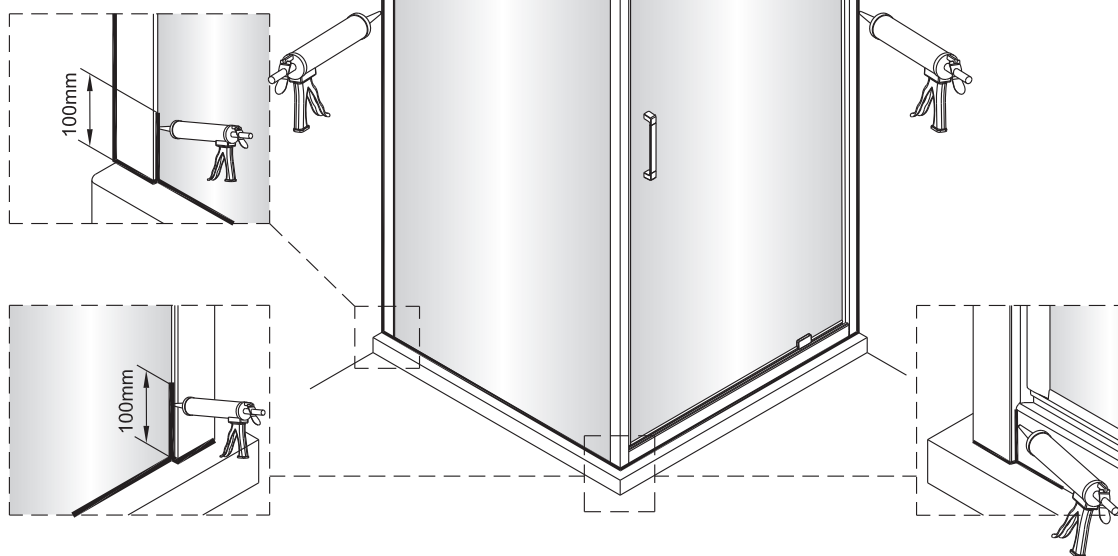




Please be noted that the magnetic strips must be installed right, or water would leak from the crack.



10

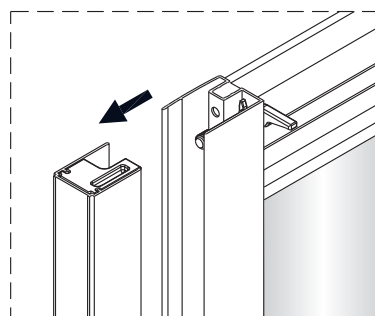
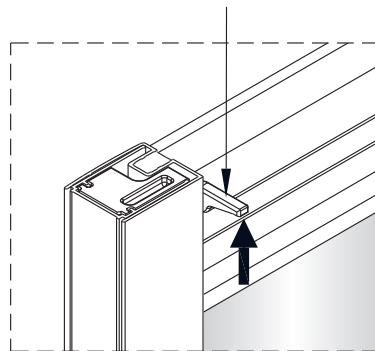
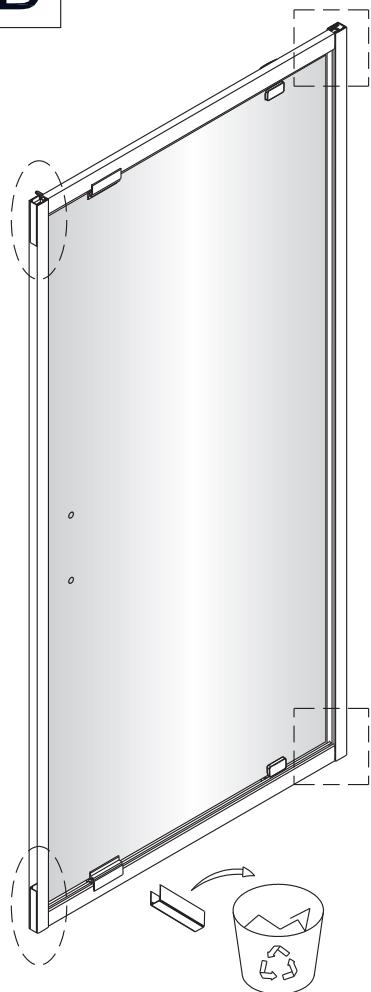


SET B



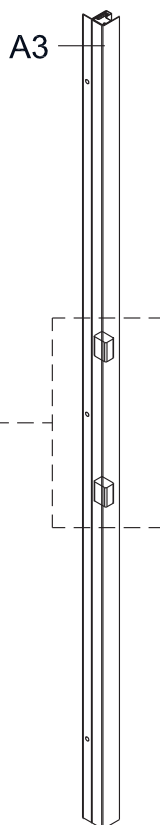
Position the locking pin lever to a 90° angle (so lever is horizontal) to remove and install the side panel into the wall profile

①

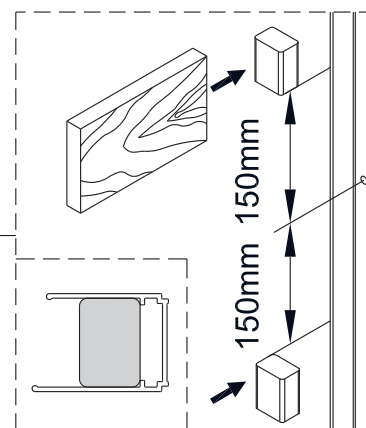
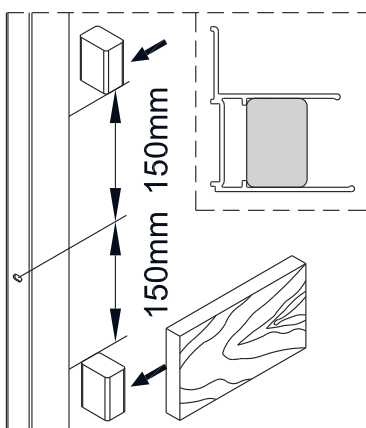
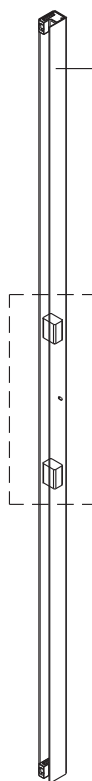


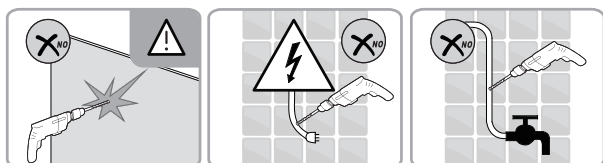
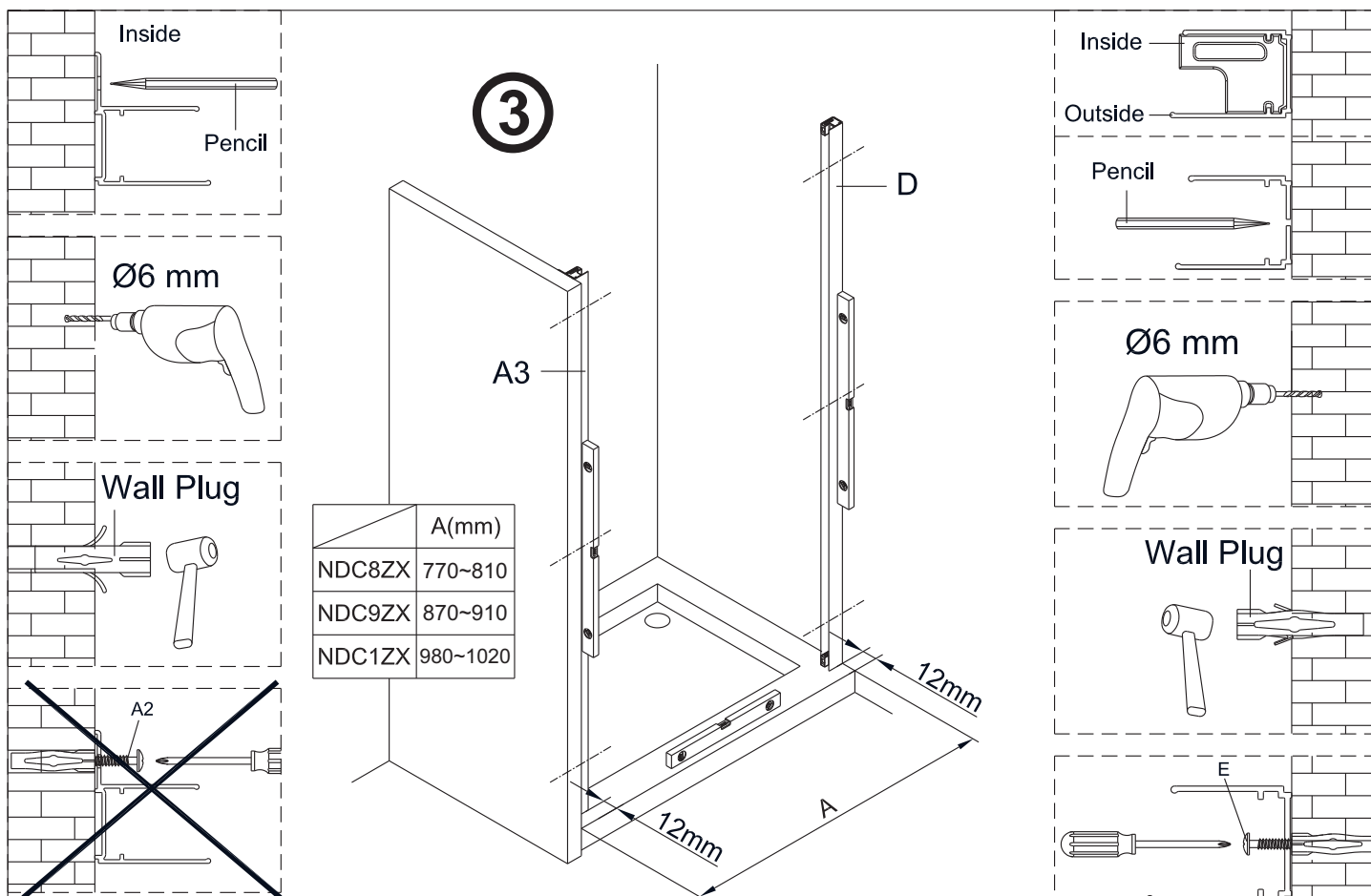
②

A3



D

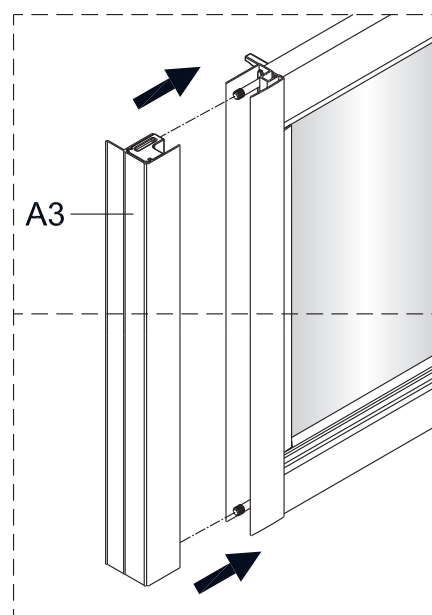
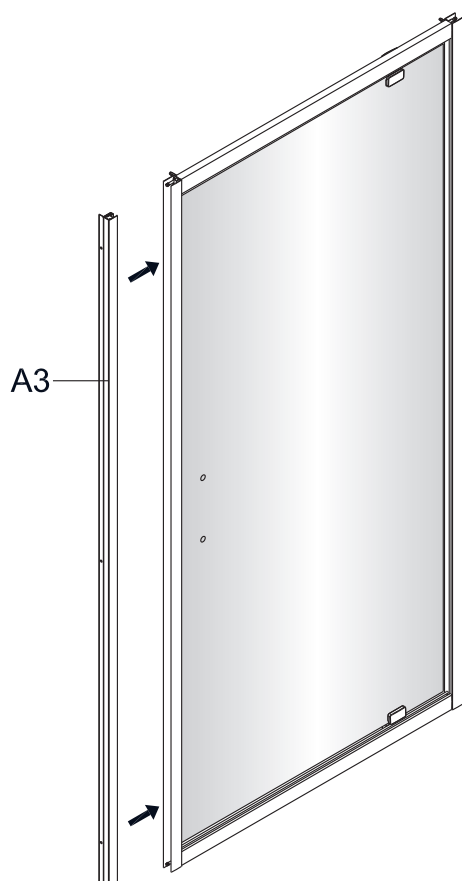


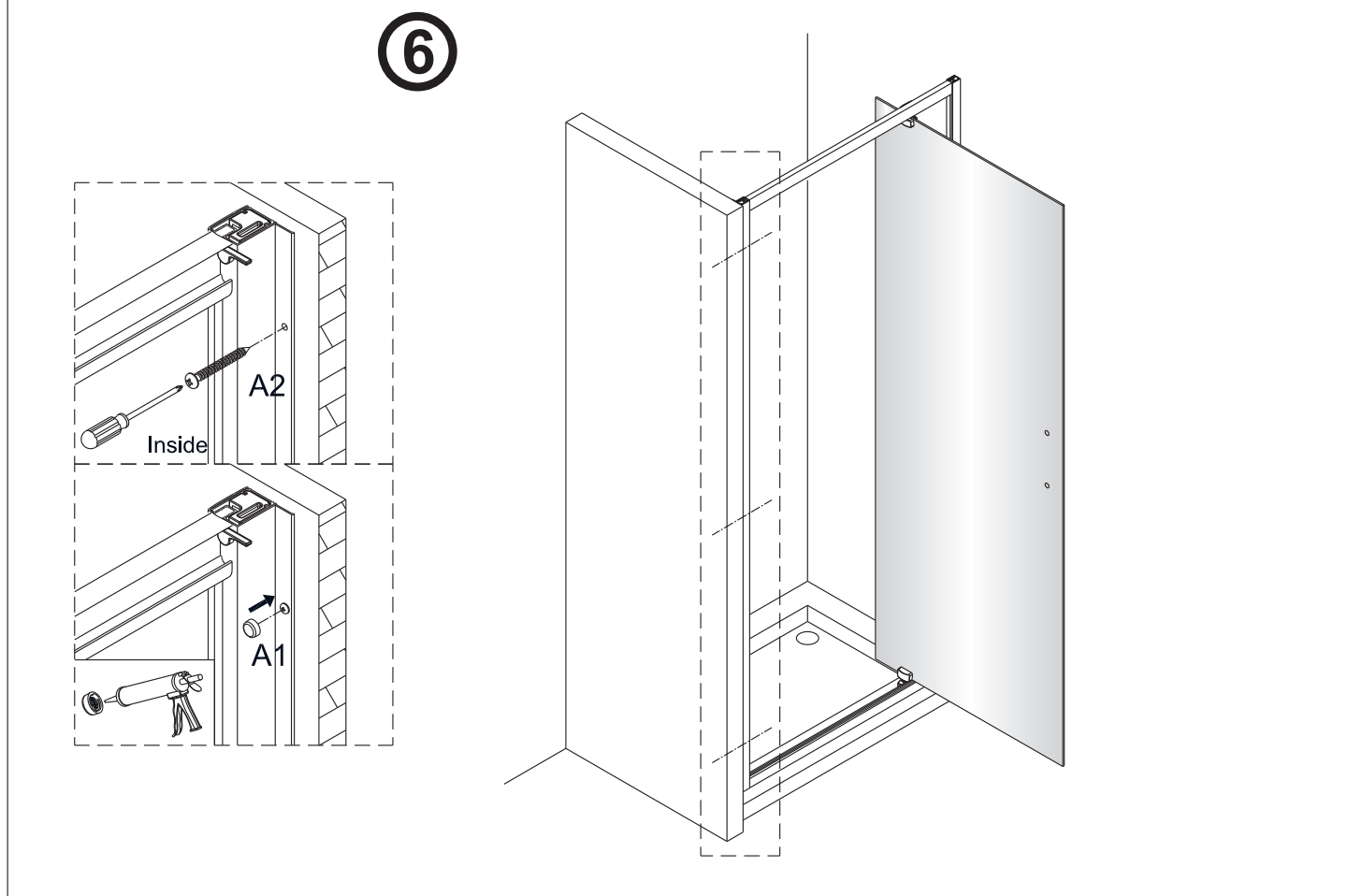
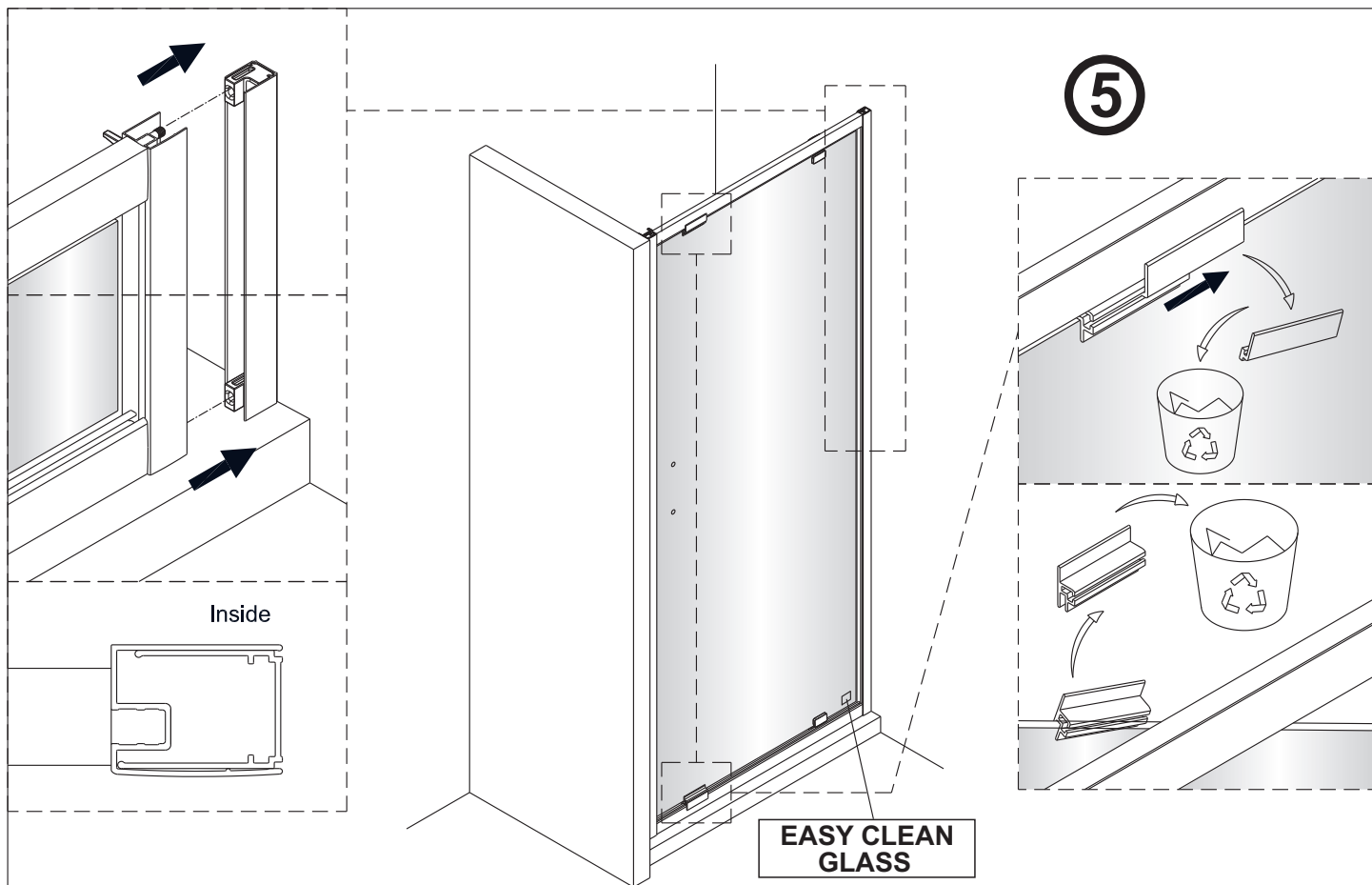


4



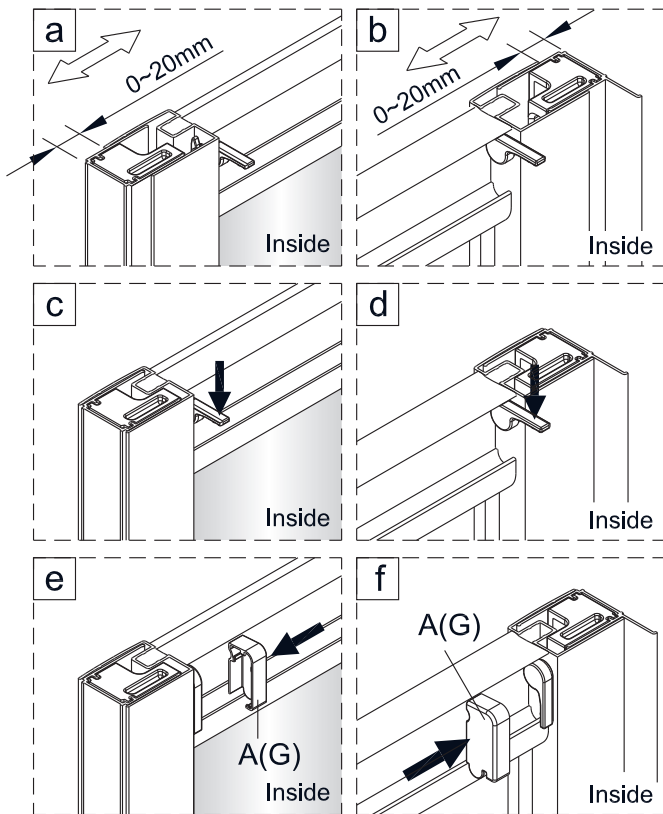
Position the locking pin lever to a 90° angle (so lever is horizontal) to remove and install the side panel into the wall profile



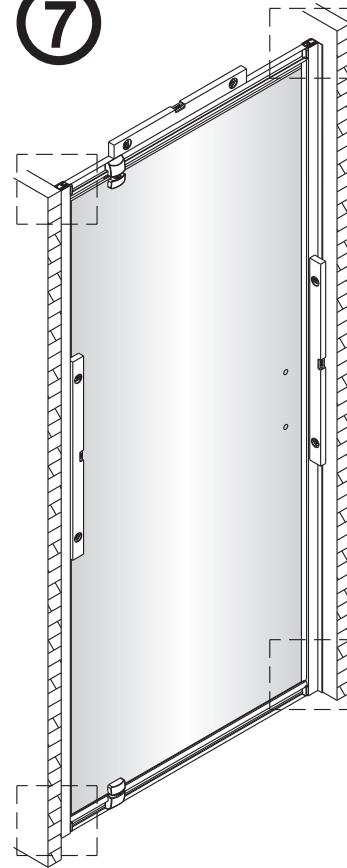




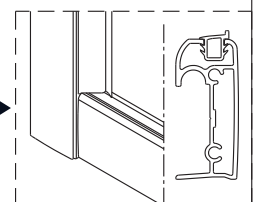
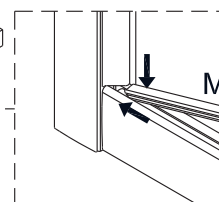
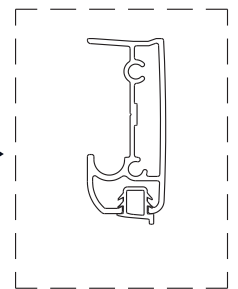
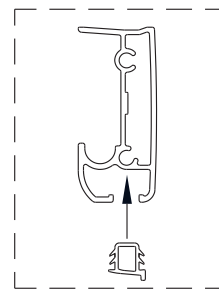
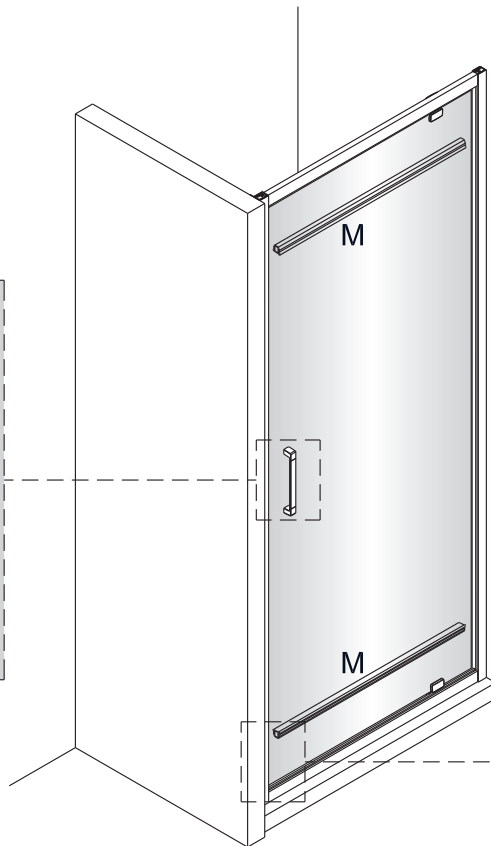
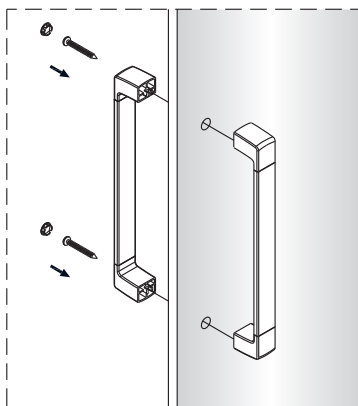
Position the bottom track hard up against the inside of the shower tray Safety Lip before setting the Locking Pins

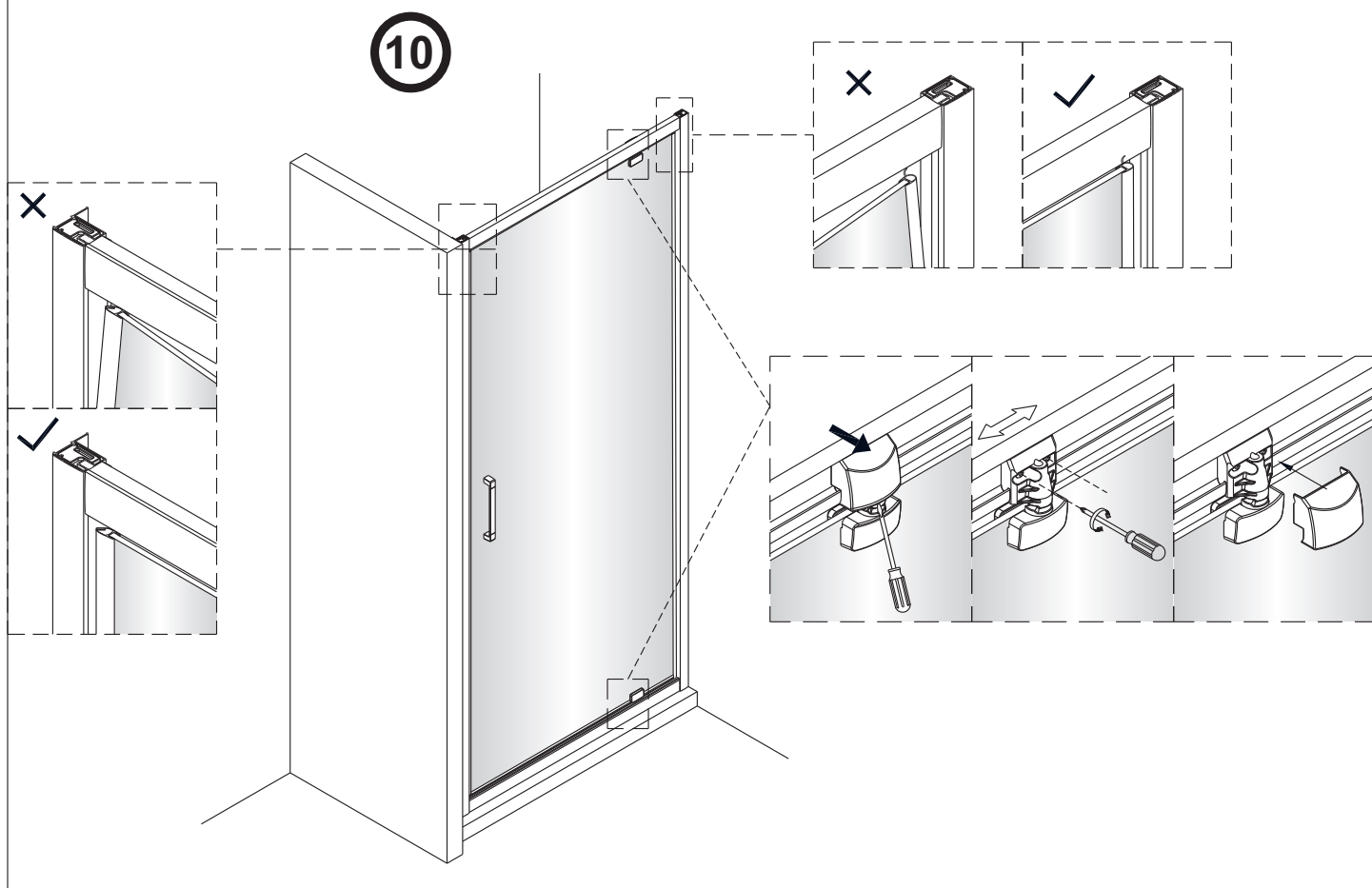
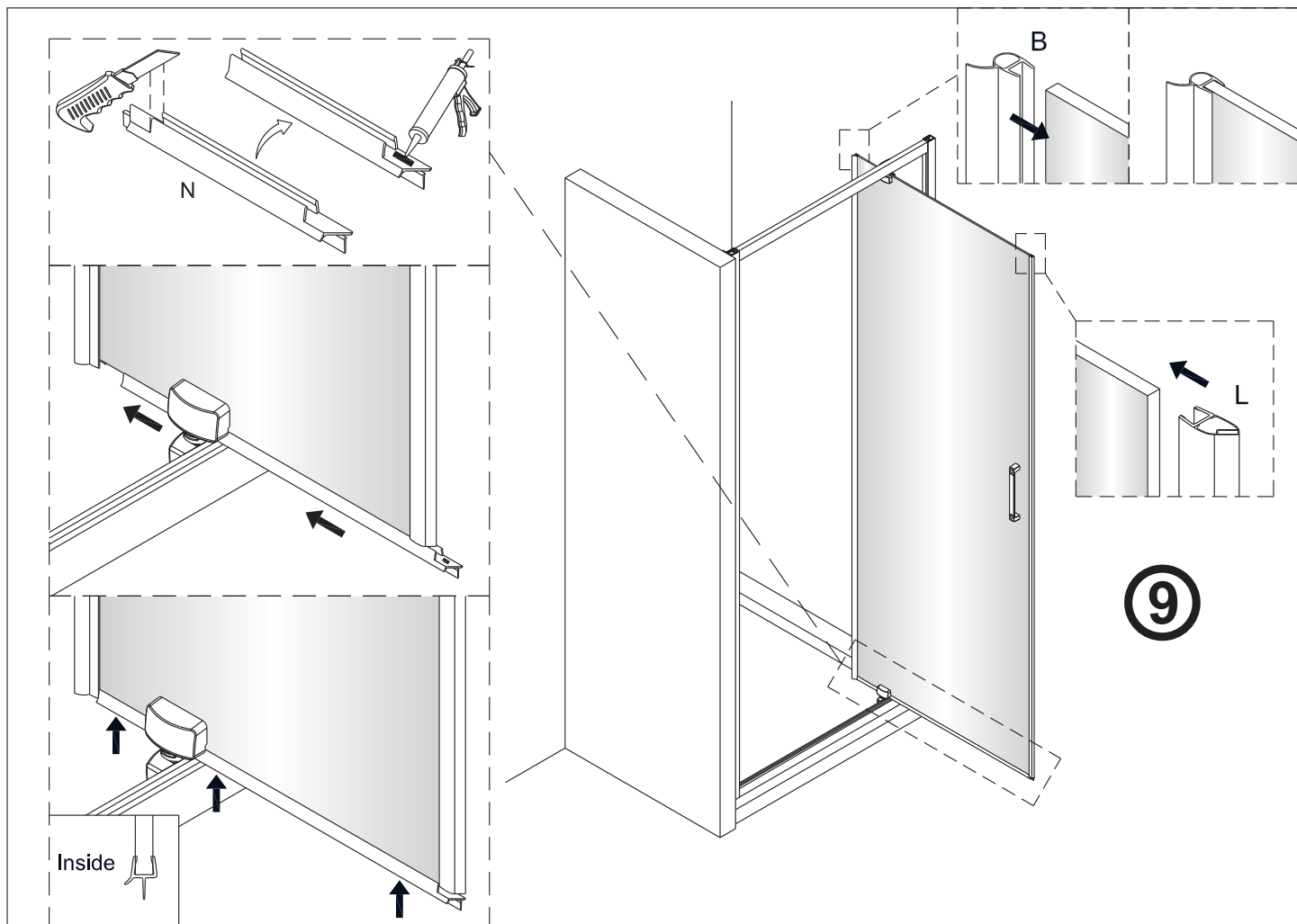


7



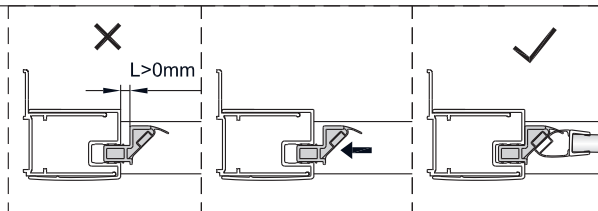
8







Please be noted that the magnetic strips must be installed right, or water would leak from the crack.



11

