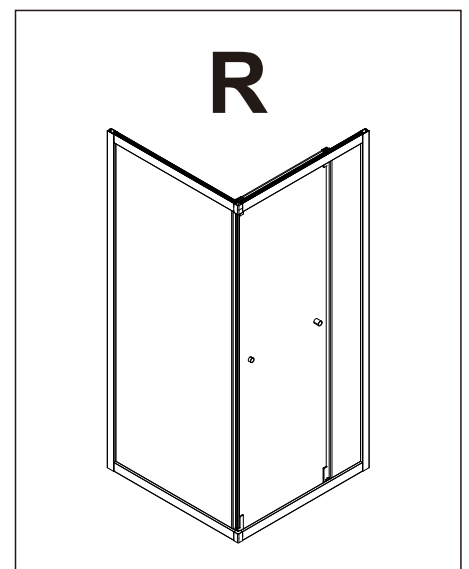
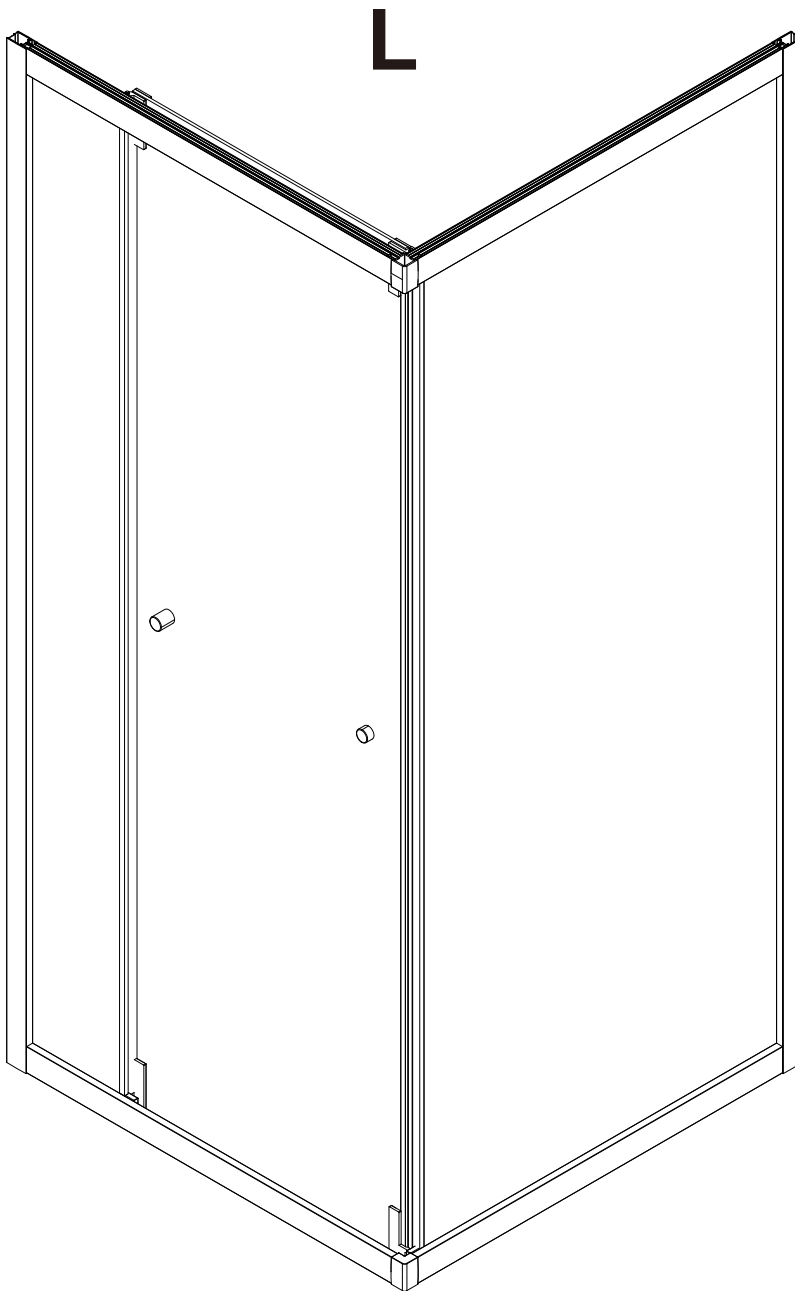
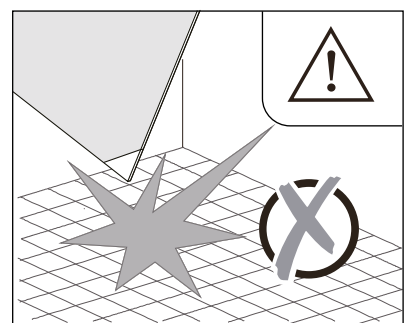
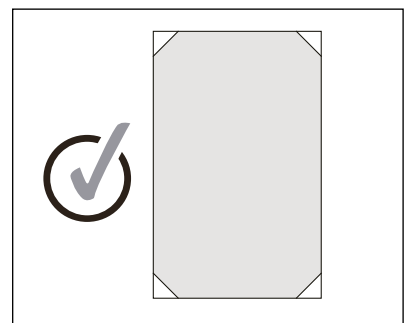
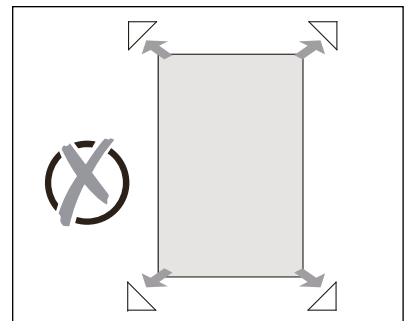
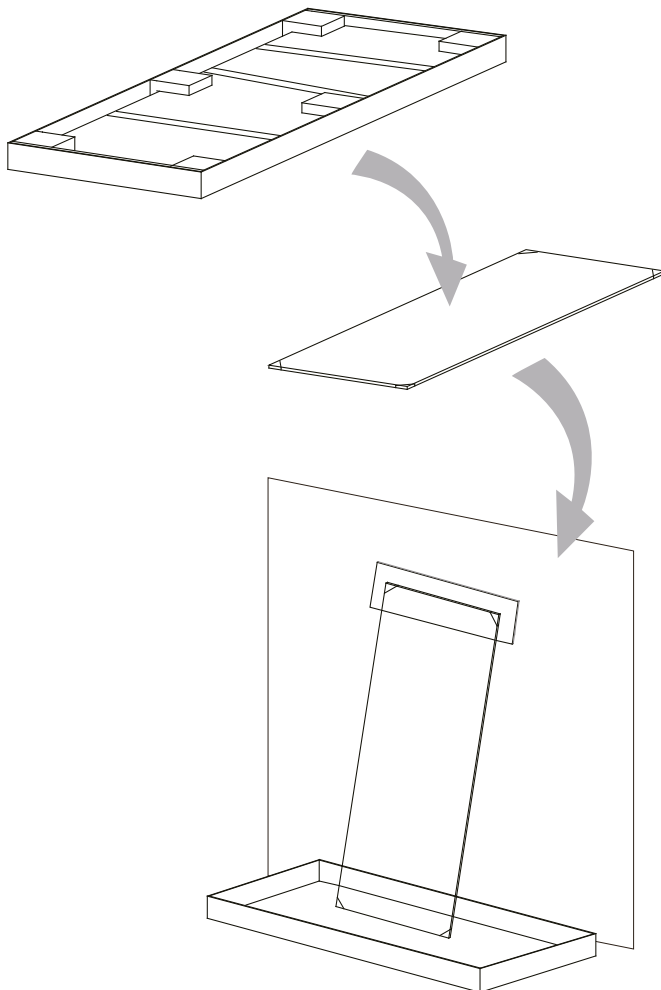
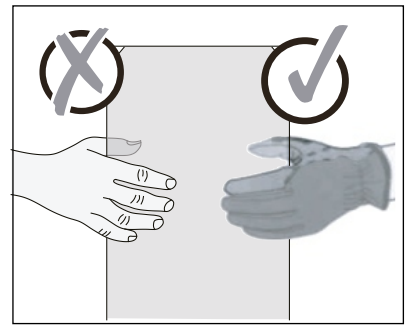
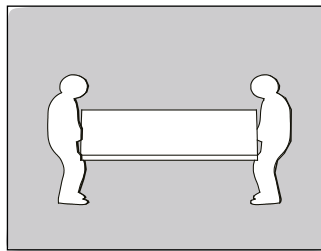
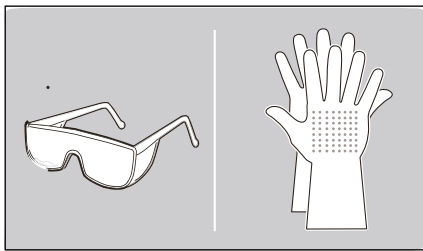
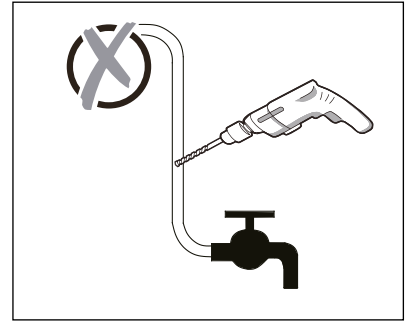
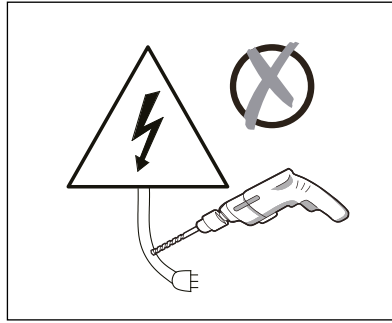
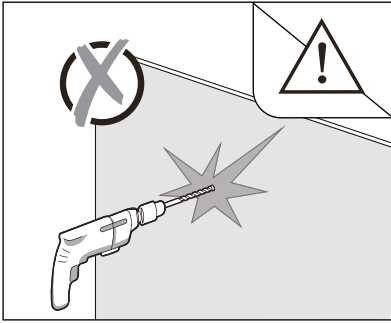


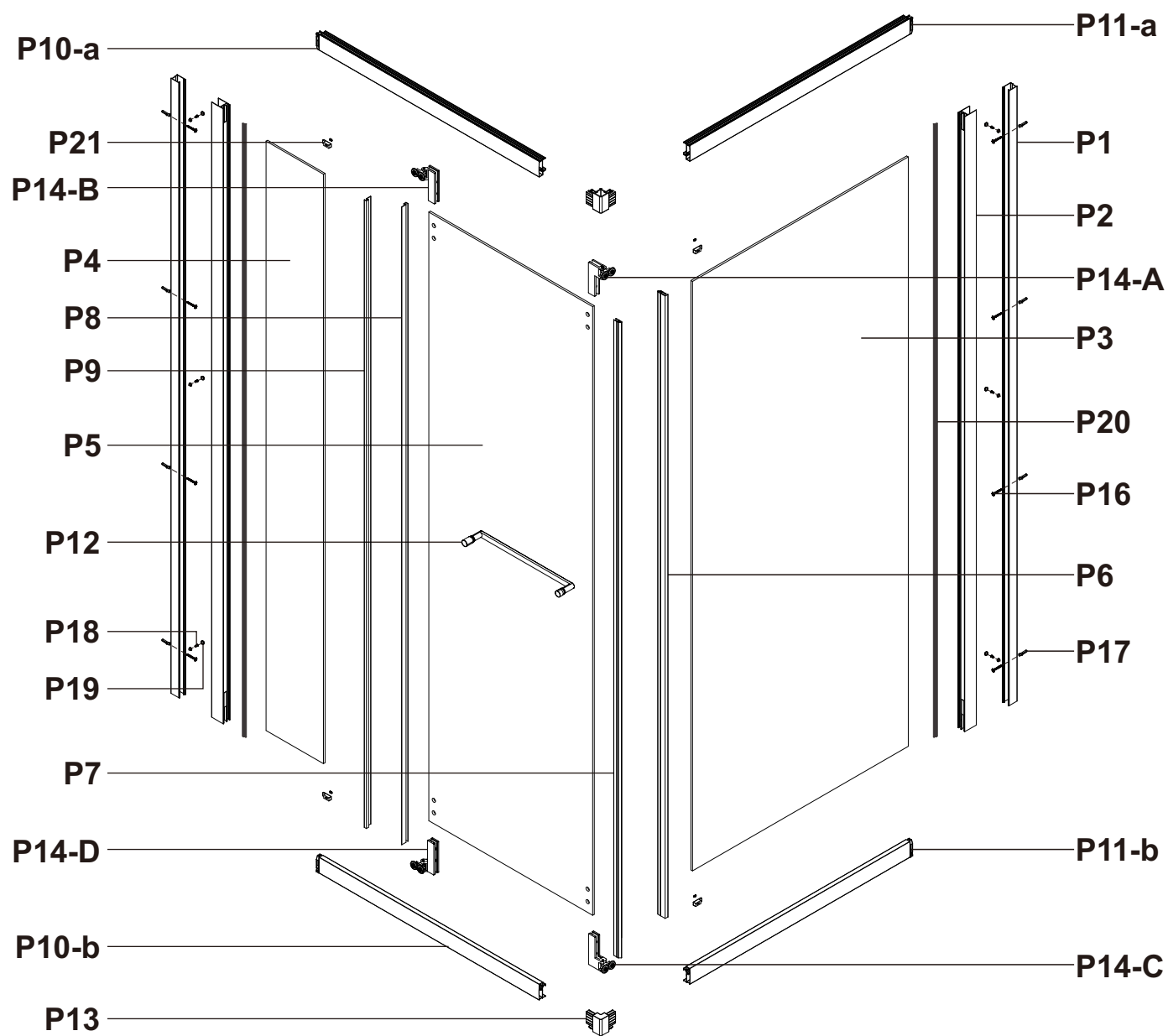


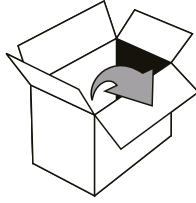
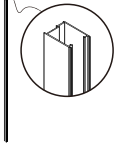
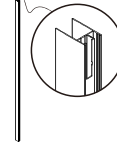
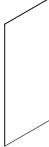
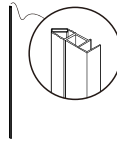
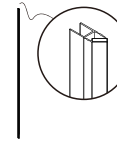
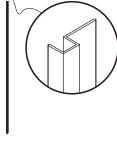
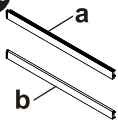
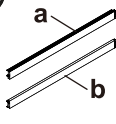
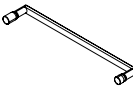
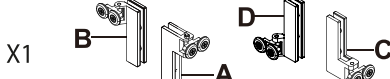
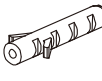
Camargue®

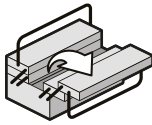
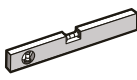
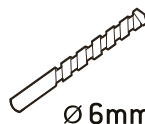
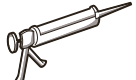
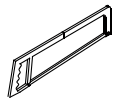
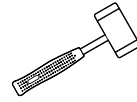
Verona





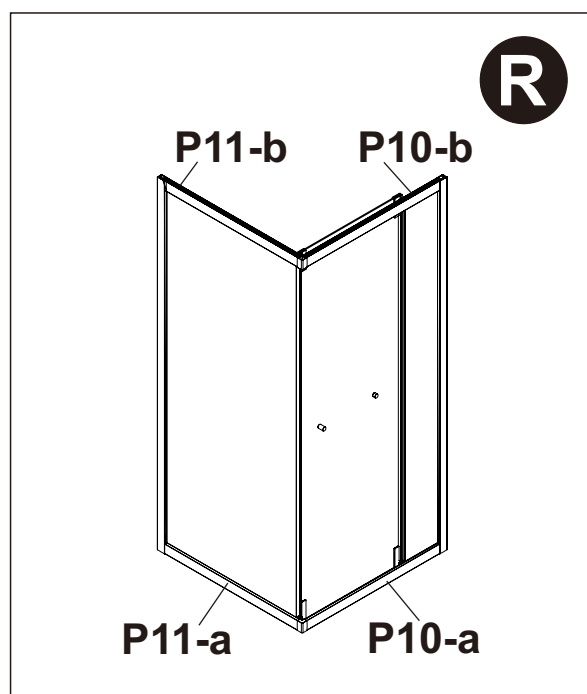
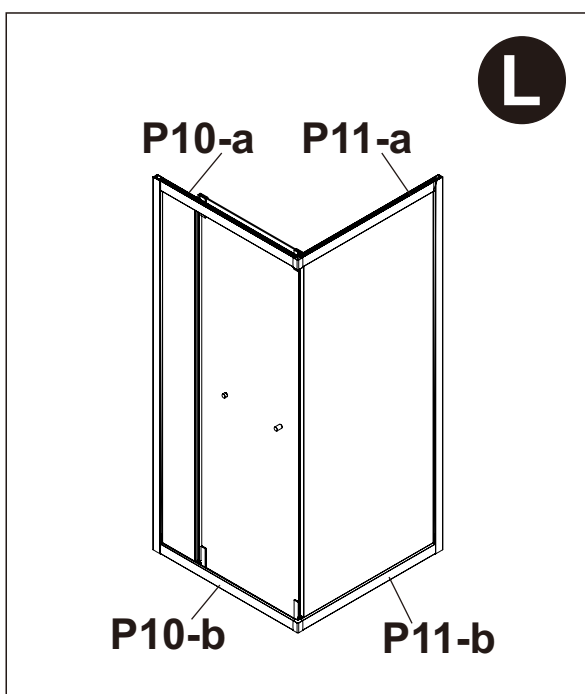
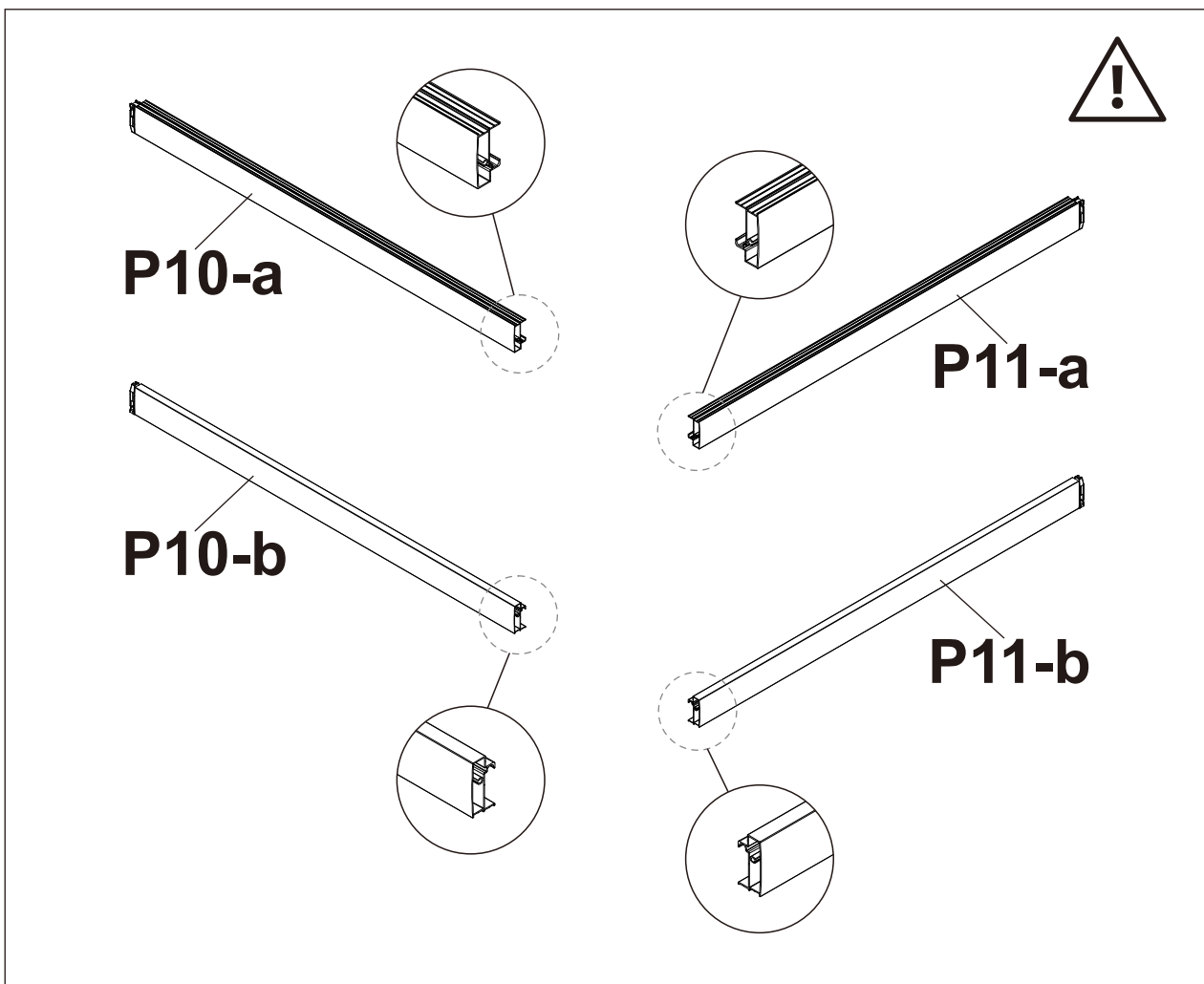


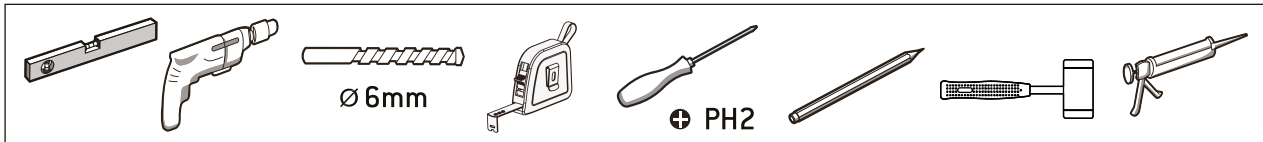
			
P1  X2 	P2  X2 	P3  X1	P4  X1
P5  X1	P6  X1 	P7  X1 	P8  X1
P9  X1	P10  X1	P11  X1	P12  X1 
P13  X2 	P14  X1		
P16 ST4x30MM  X8	P17  X8	P18 ST4x12MM  X10	P19  X6
	P20  X1	P21  X4	P22  X1

	
	
 Ø 6mm	
	
 PH2	
 Ø3mm	
	

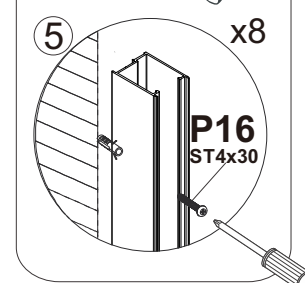
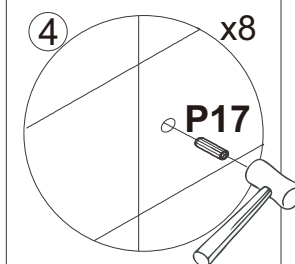
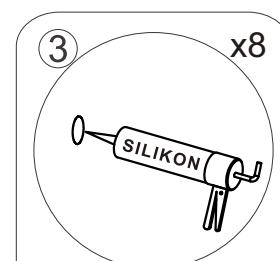
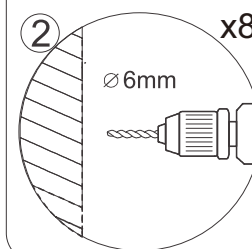
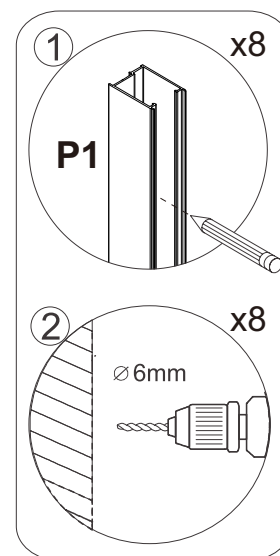
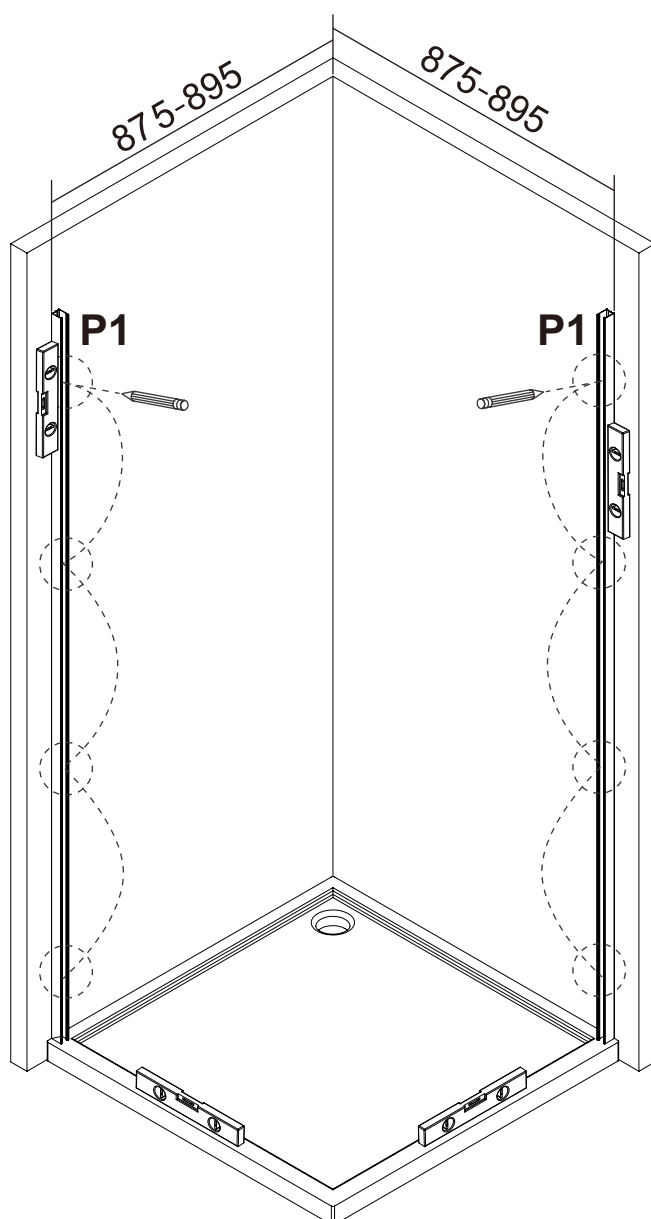
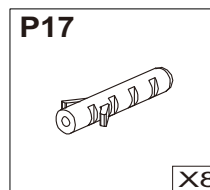
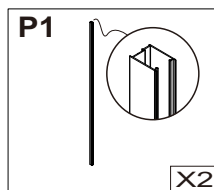
Ersatzteile / Spare Parts

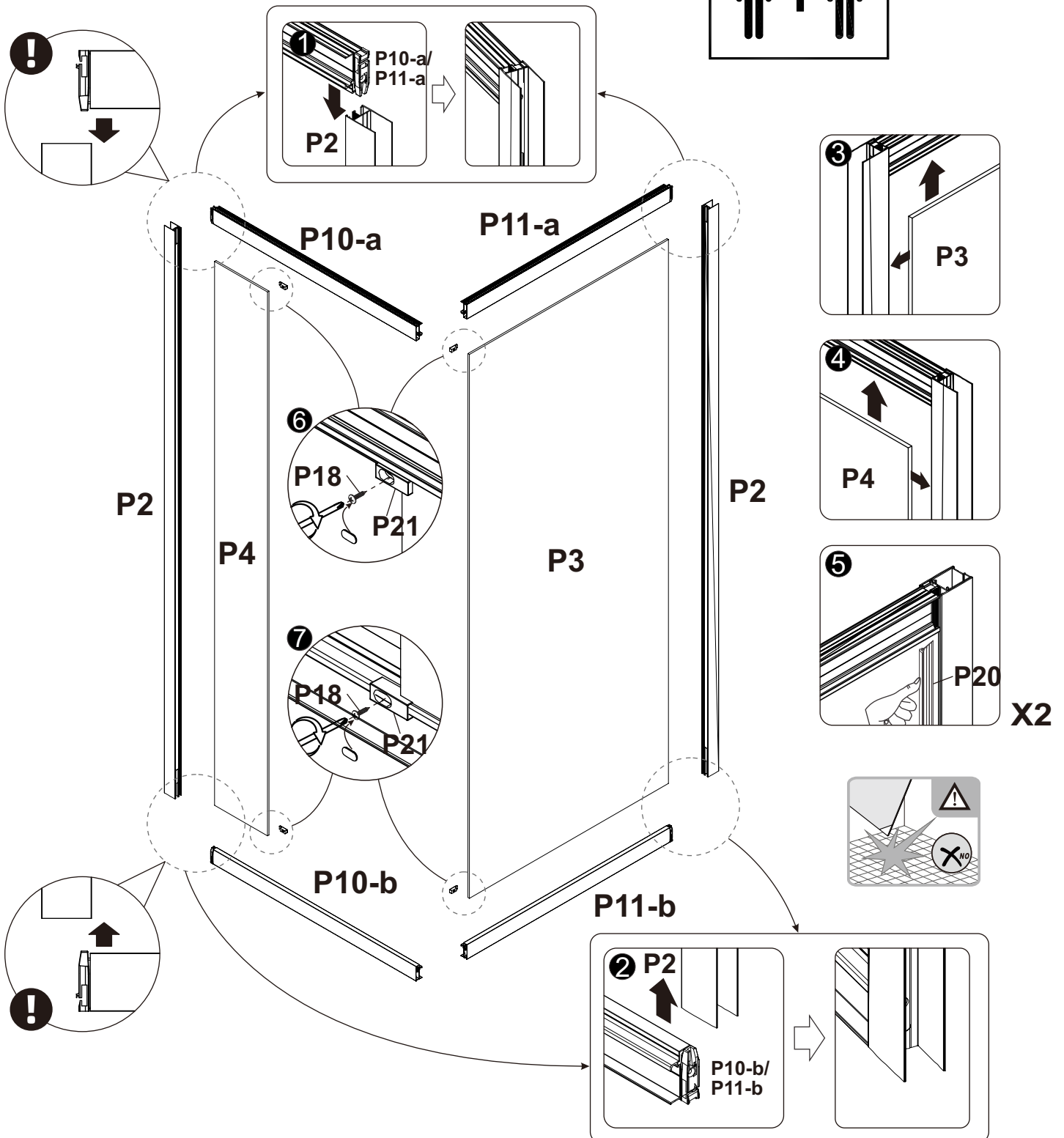
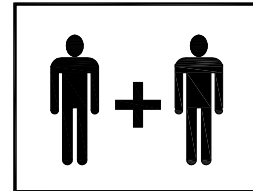
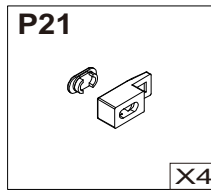
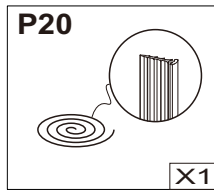
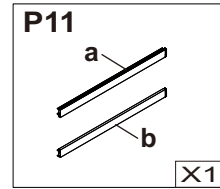
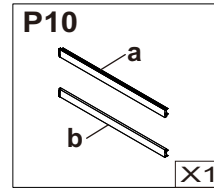
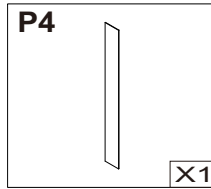
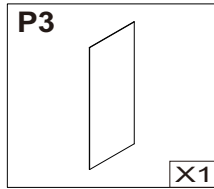
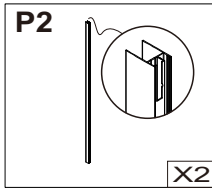
Pos.	Art.-Nr. Silberglanz/Chrome	Art.-Nr. Schwarz/Black	Bezeichnung/ Description
1	ZB RDL09-01-21	ZBRDL09-01-10	Wandprofil/ wall profile
2	ZB RDL09-02-21	ZBRDL09-02-10	Führungsprofil/ guide profile
3	ZB RDL09-03	ZBRDL09-03	Seitenteil Glas/ side panel glass
4	ZB RDL09-04	ZBRDL09-04	Festteil Glas/ fixed part glass
5	ZB RDL09-05	ZBRDL09-05	Türglas/ door glass
6	ZB RDL09-06	ZBRDL09-06	Magnetdichtprofil/ magnetic profile
7	ZB RDL09-07	ZBRDL09-07	Magnetdichtprofil/ magnetic profile
8	ZB RDL09-08	ZBRDL09-08-10	Dichtprofil/ sealing profile
9	ZB RDL09-09	ZBRDL09-09-10	Dichtprofil/ sealing profile
10	ZB RDL09-10-21	ZBRDL09-10-10	Führungsprofil/ guide profile
11	ZB RDL09-11-21	ZBRDL09-11-10	Führungsprofil/ guide profile
12	ZB RDL09-12-21	ZBRDL09-12-10	Griff/ handle
13	ZB RDL09-13-21	ZBRDL09-13-10	Eckverbinder/ corner connector
14A	ZB RDL09-14A-21	ZBRDL09-14A-10	Laufrolle/ roller
14B	ZB RDL09-14B-21	ZBRDL09-14B-10	Laufrolle/ roller
14C	ZB RDL09-14C-21	ZBRDL09-14C-10	Laufrolle/ roller
14D	ZB RDL09-14D-21	ZBRDL09-14D-10	Laufrolle/ roller
16/17	ZB RDL09-MB	ZBRDL09-MB	Montagebeutel/ assembly bag
18/19	ZB RDL09-MB-21	ZBRDL09-MB-10	Montagebeutel/ assembly bag
20	ZB RDL09-20	ZBRDL09-20-10	Keildichtung/ wedge seal
21	ZB RDL09-21-21	ZBRDL09-21-10	Glashalter/ glass holder

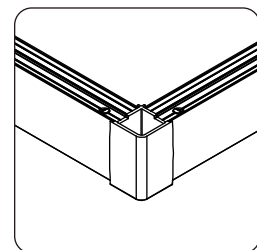
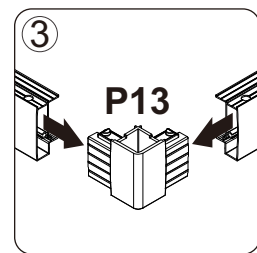
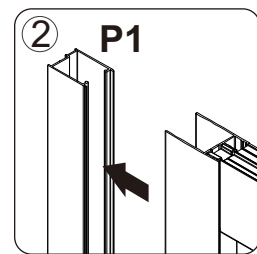
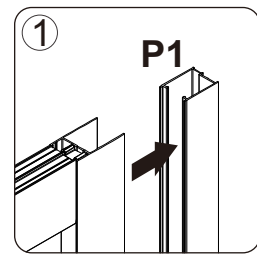
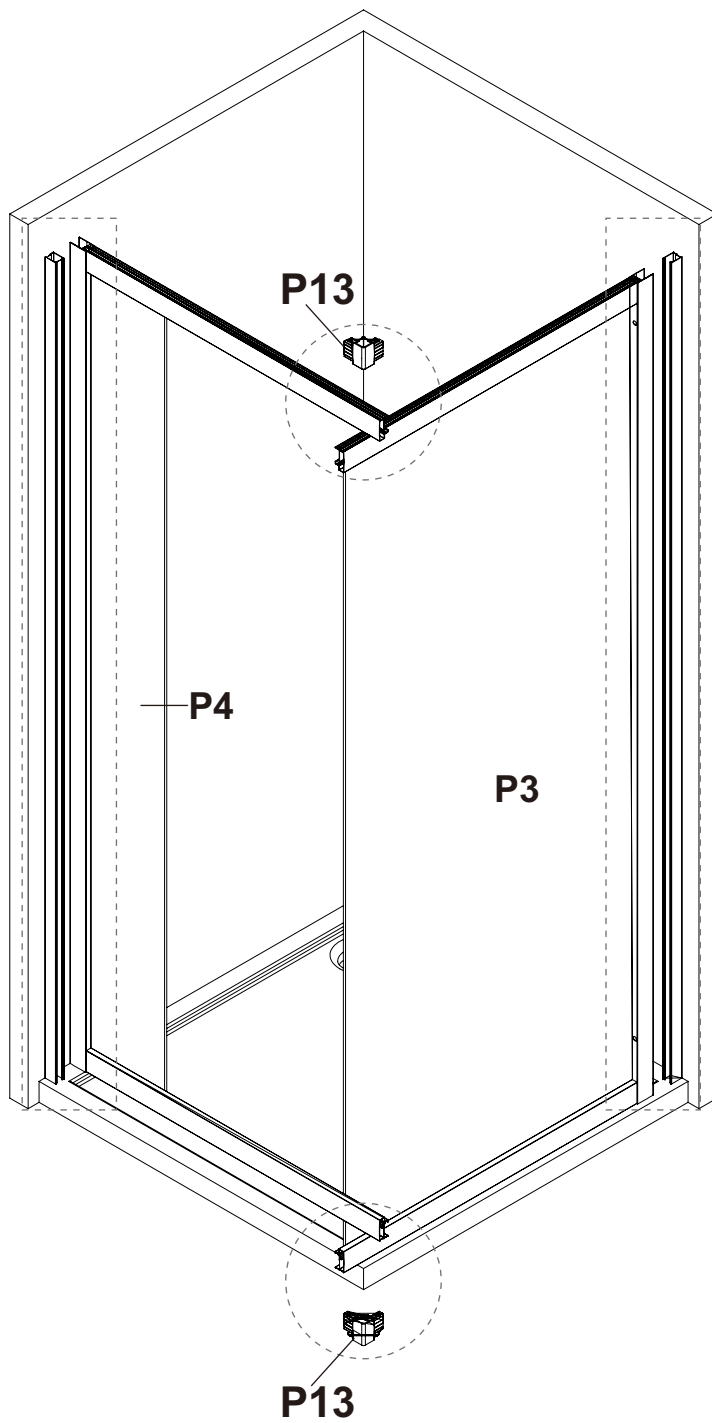




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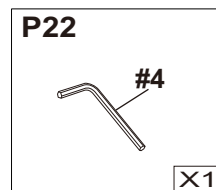
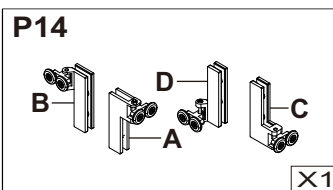
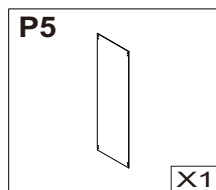
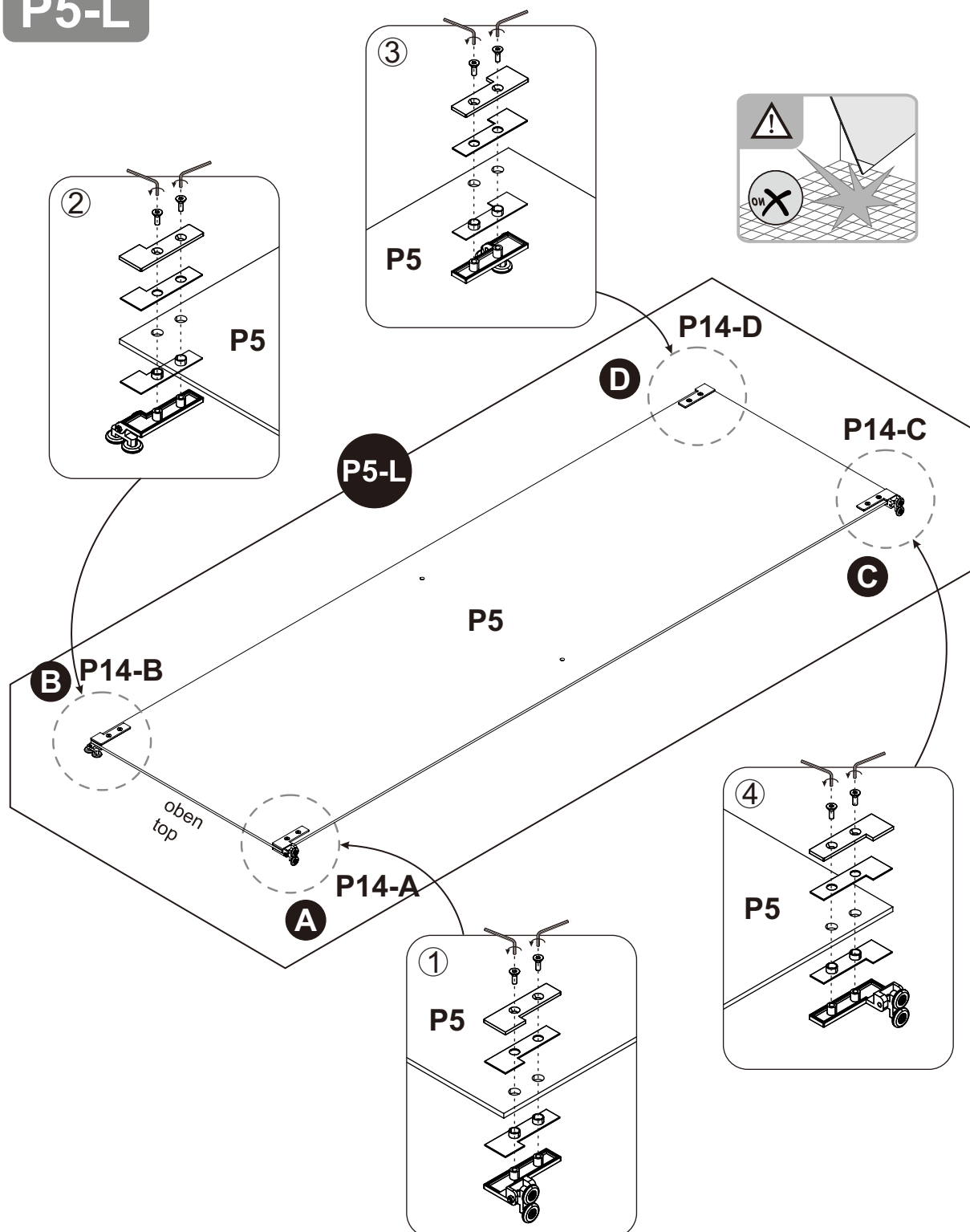
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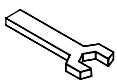
3**P13****X2**



PH2

4

**P5-L**

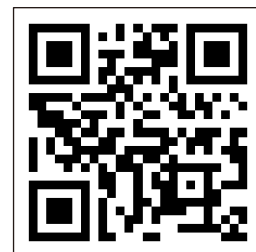
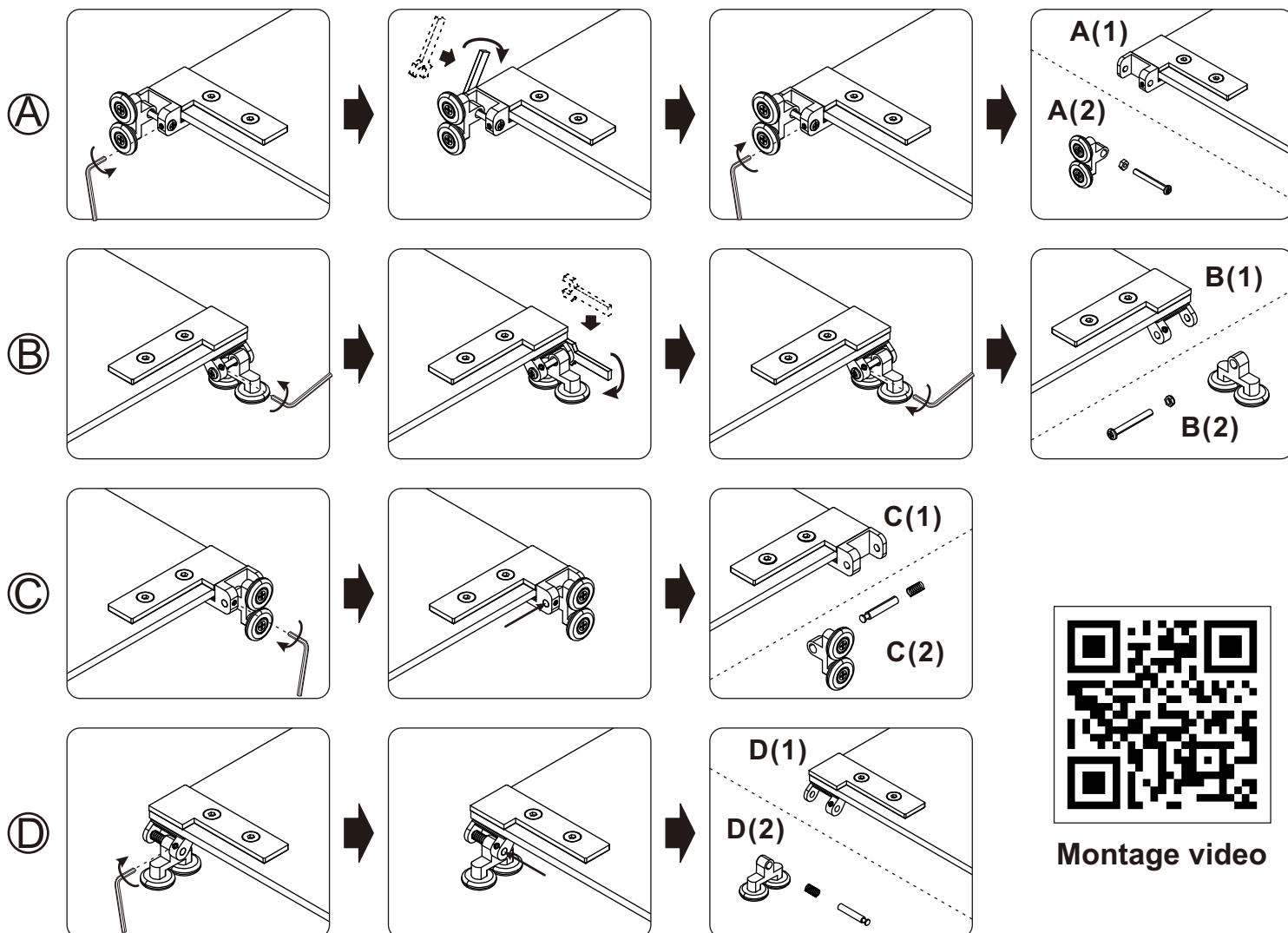
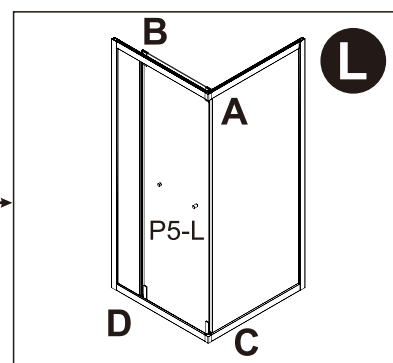
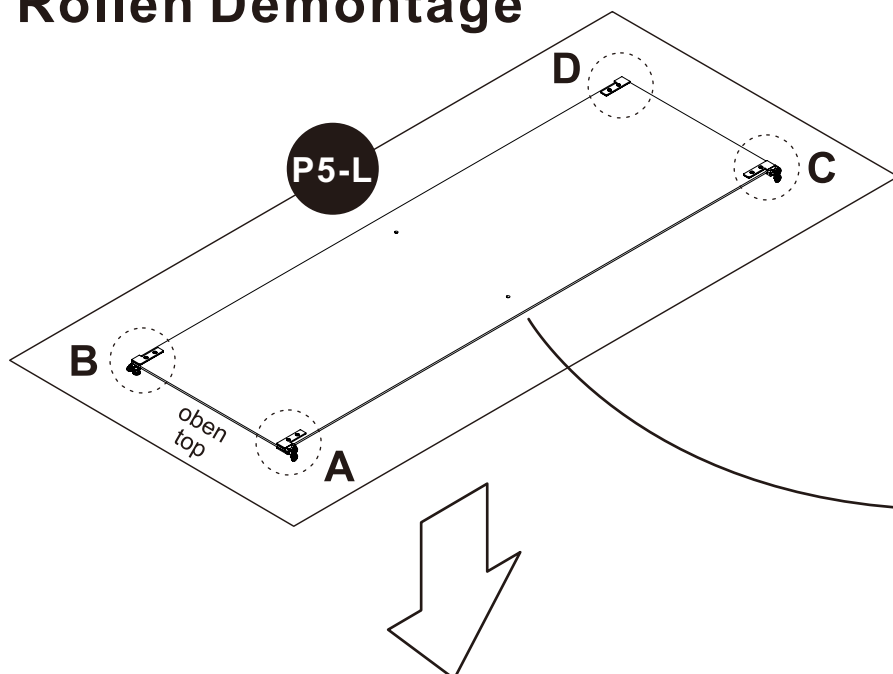


Roller disassembly process Rollen Demontage

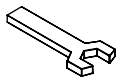


Die Standardkonfiguration
für dieses Produkt ist die
"L"-Version

The default configuration
of this product is the
"L" version

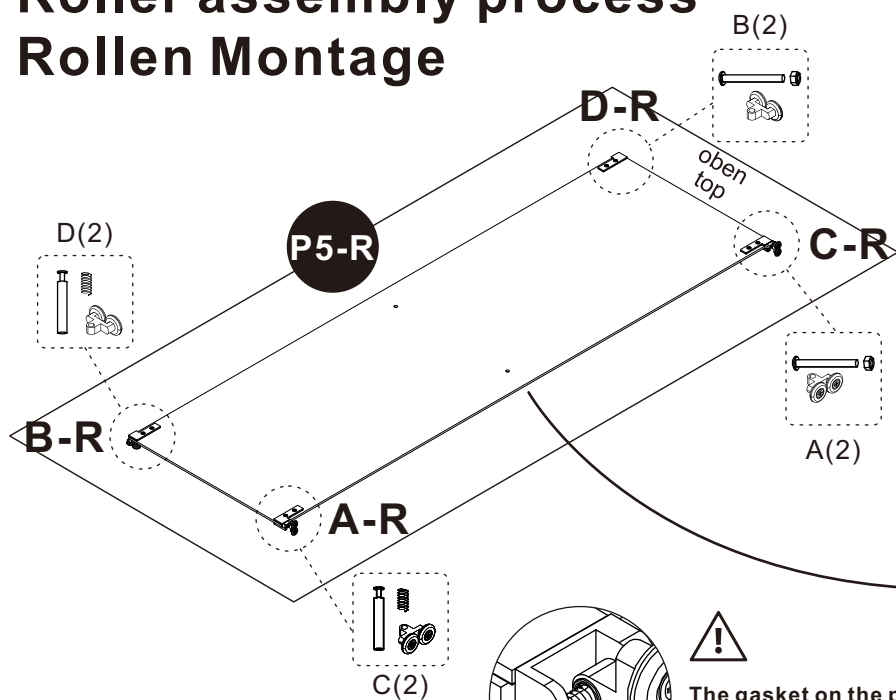


Montage video



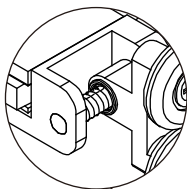
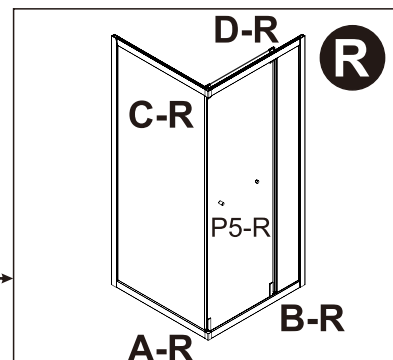
Roller assembly process

Rollen Montage



Umbau in die "R"-Version

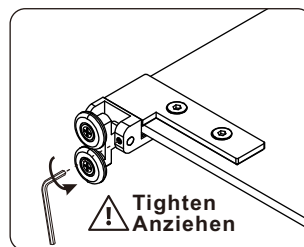
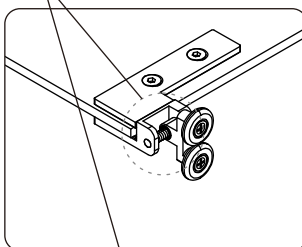
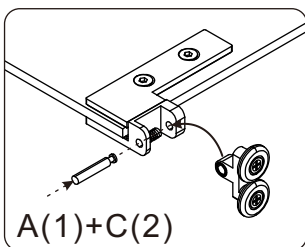
Conversion into the "R" version



The gasket on the pole must be close to the spring

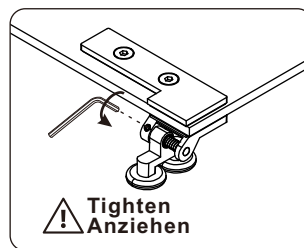
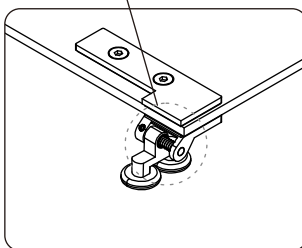
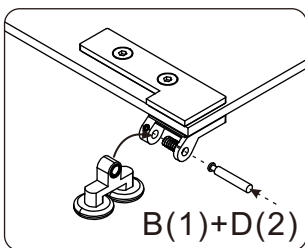
Der Gleithülsenbund muss auf der Seite der Feder sein

A-R



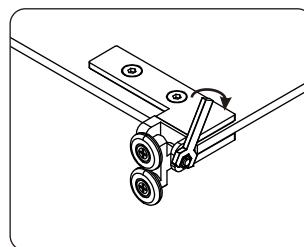
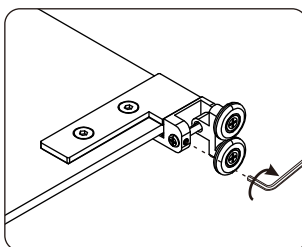
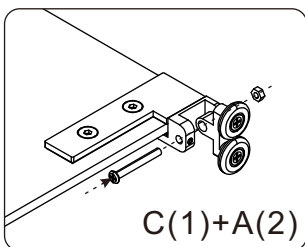
Tighten
Anziehen

B-R

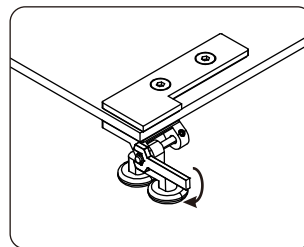
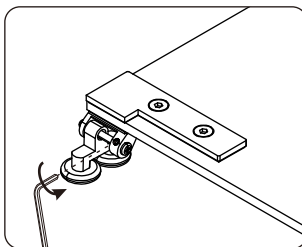
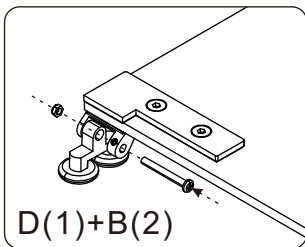


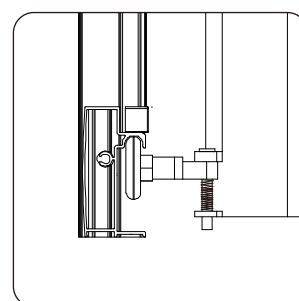
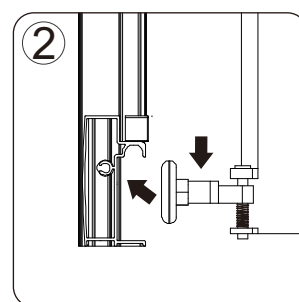
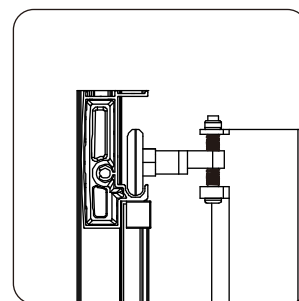
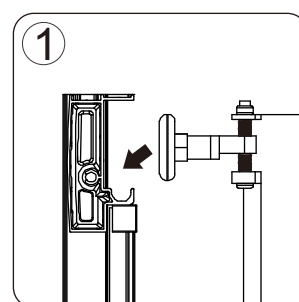
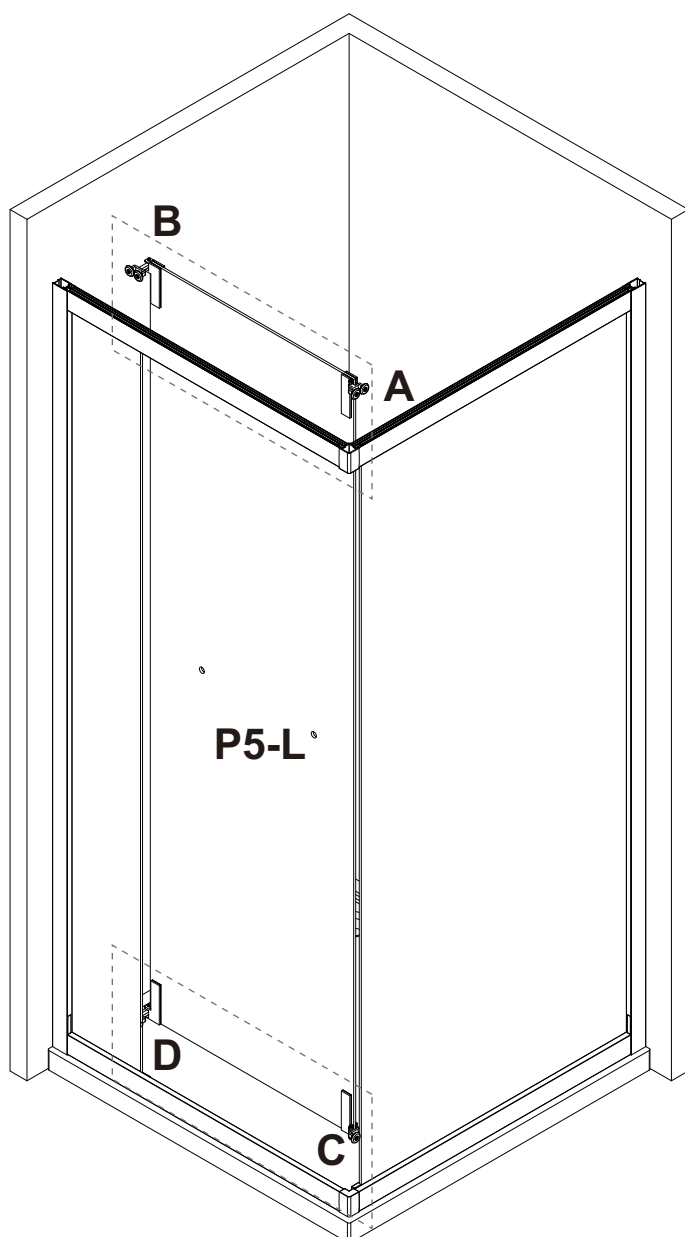
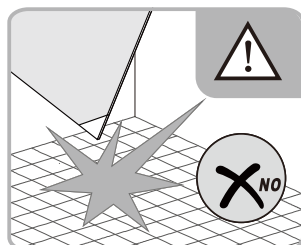
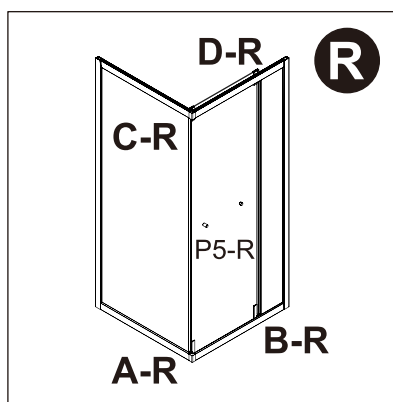
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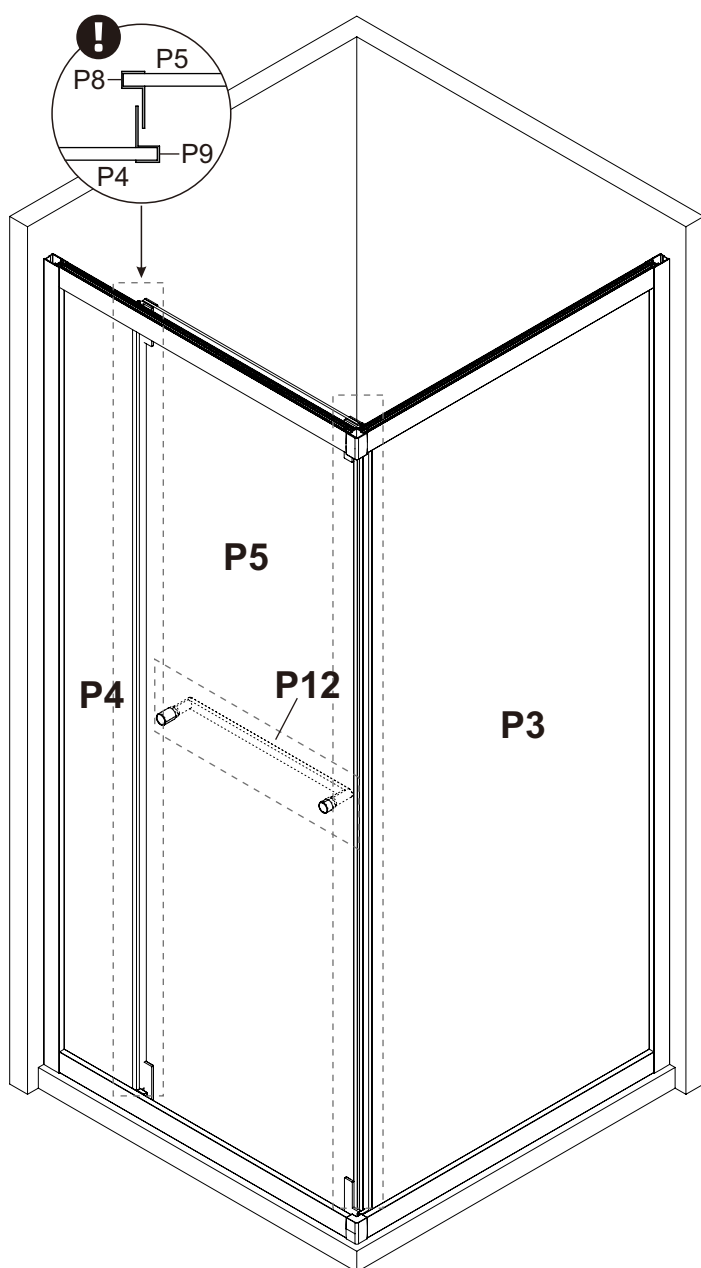
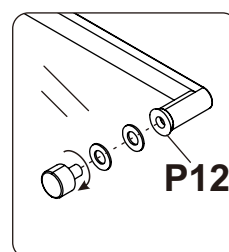
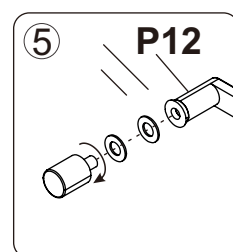
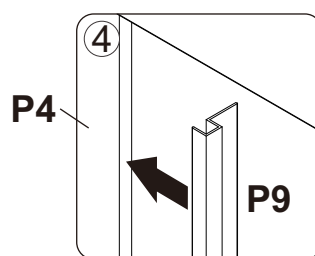
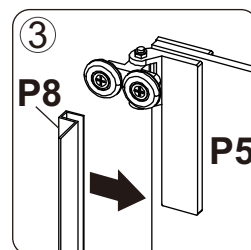
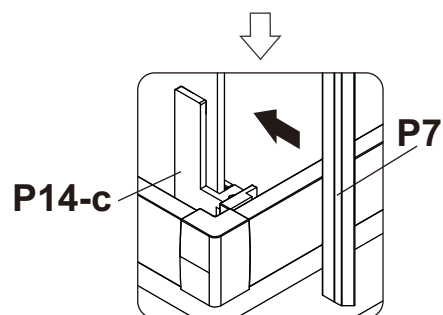
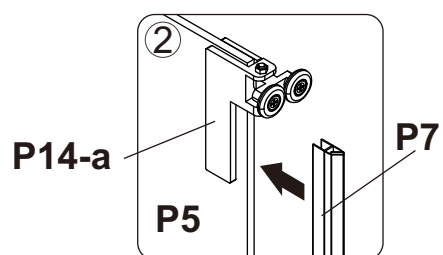
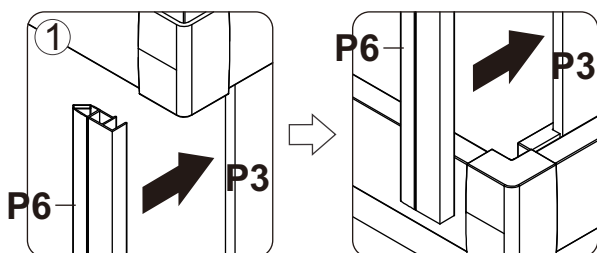
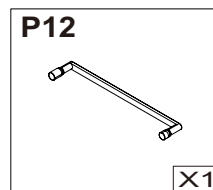
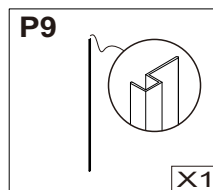
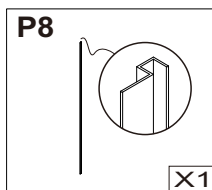
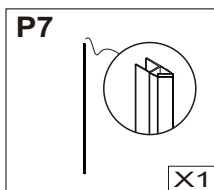
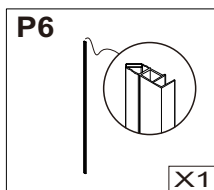
C-R

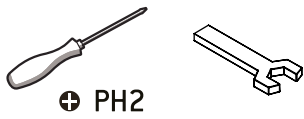


D-R



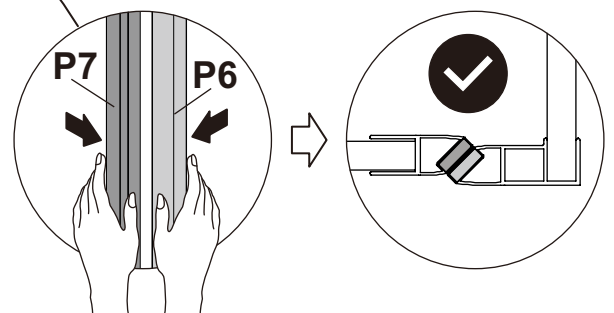
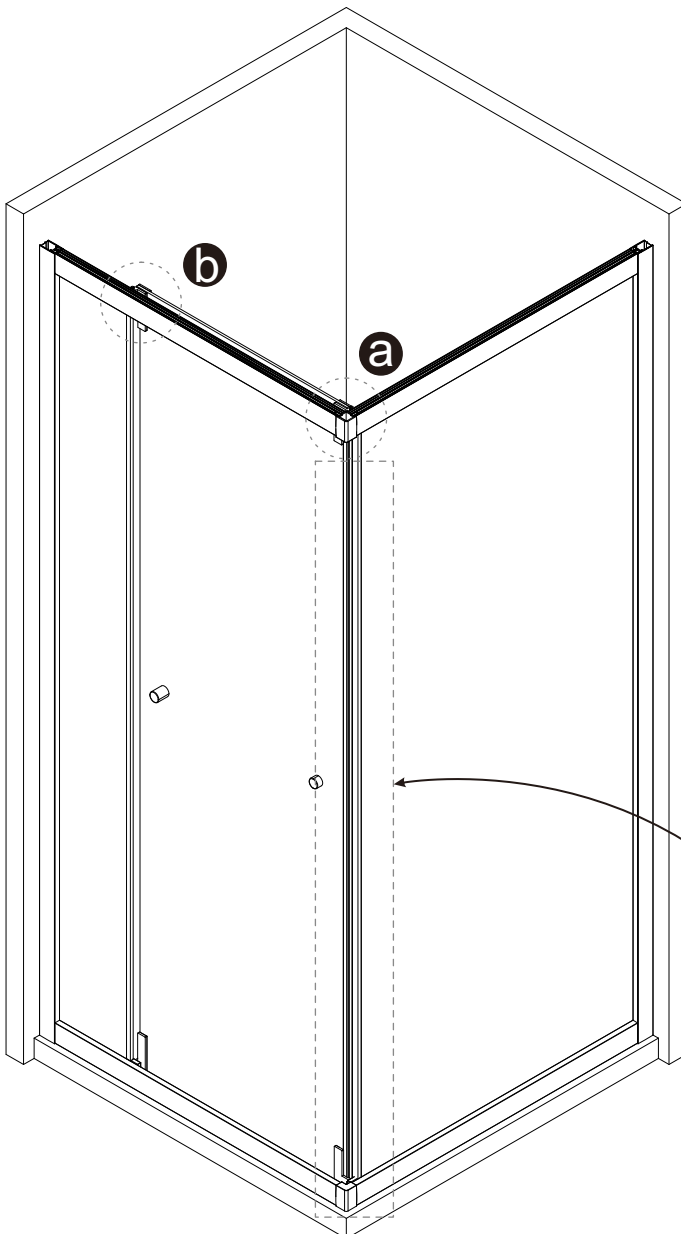
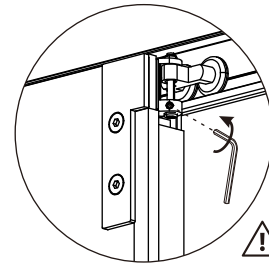
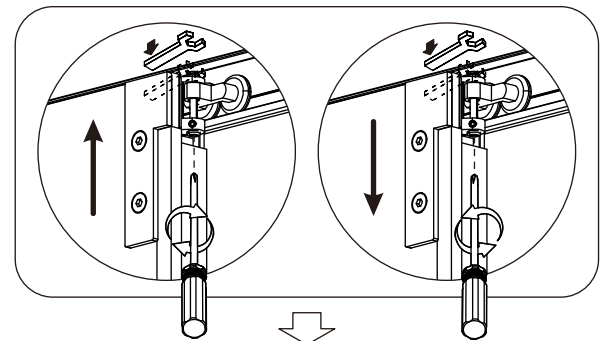
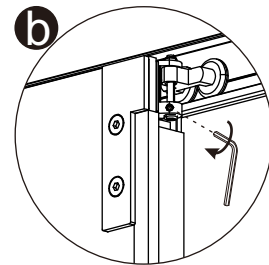
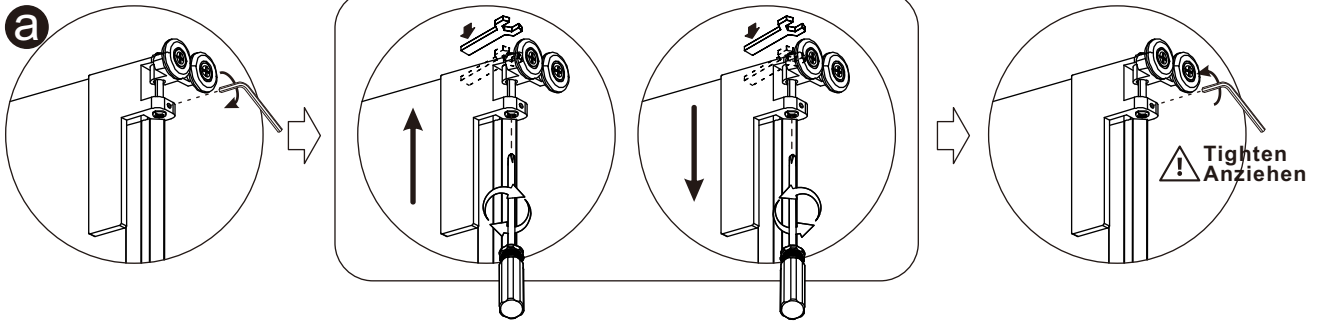
5

**6**

**7****P22**

#2

X1





Ø3mm



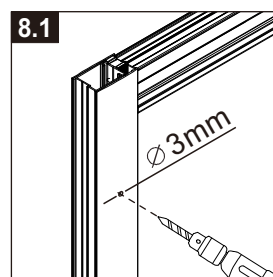
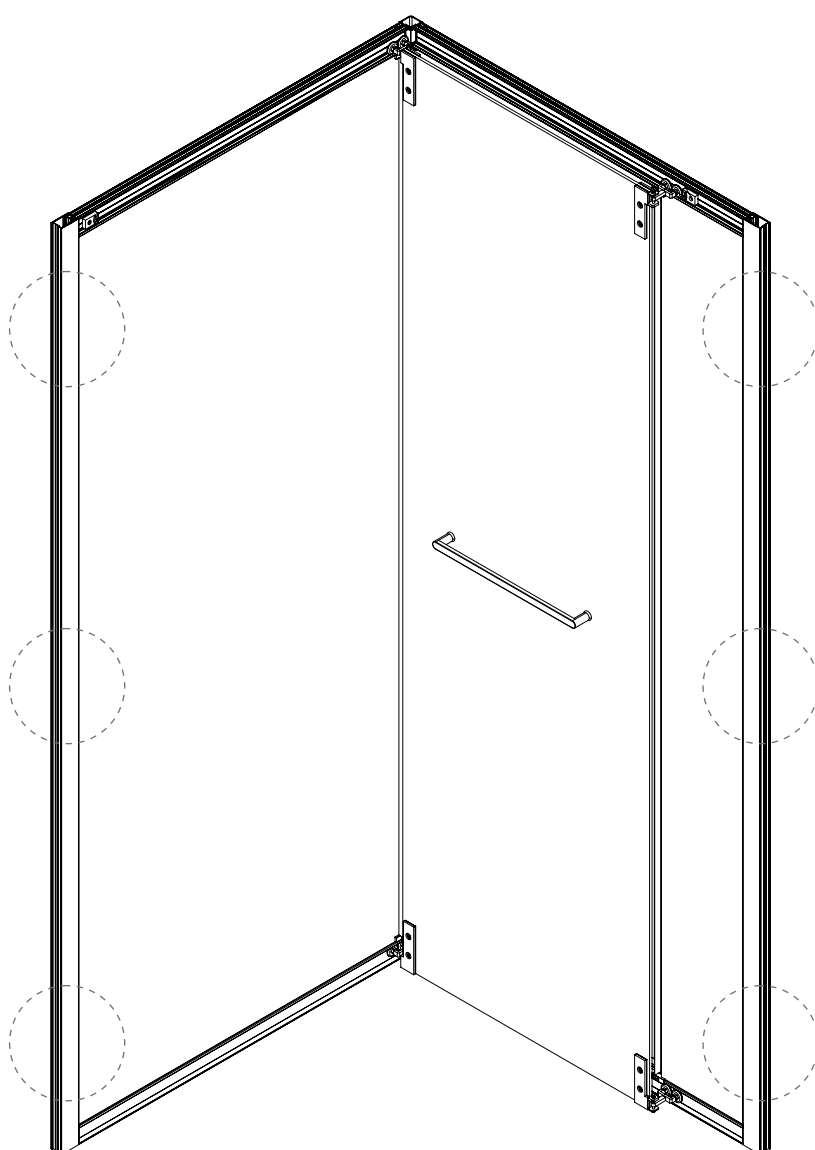
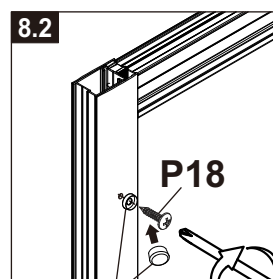
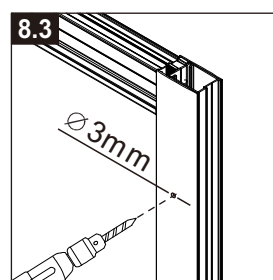
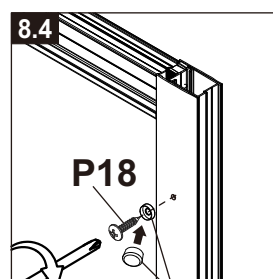
+ PH2

8**P18**
ST4x12MM

X6

P19

X6

**8.1****X3****8.2****X3****8.3****X3****8.4****X3**

**9**