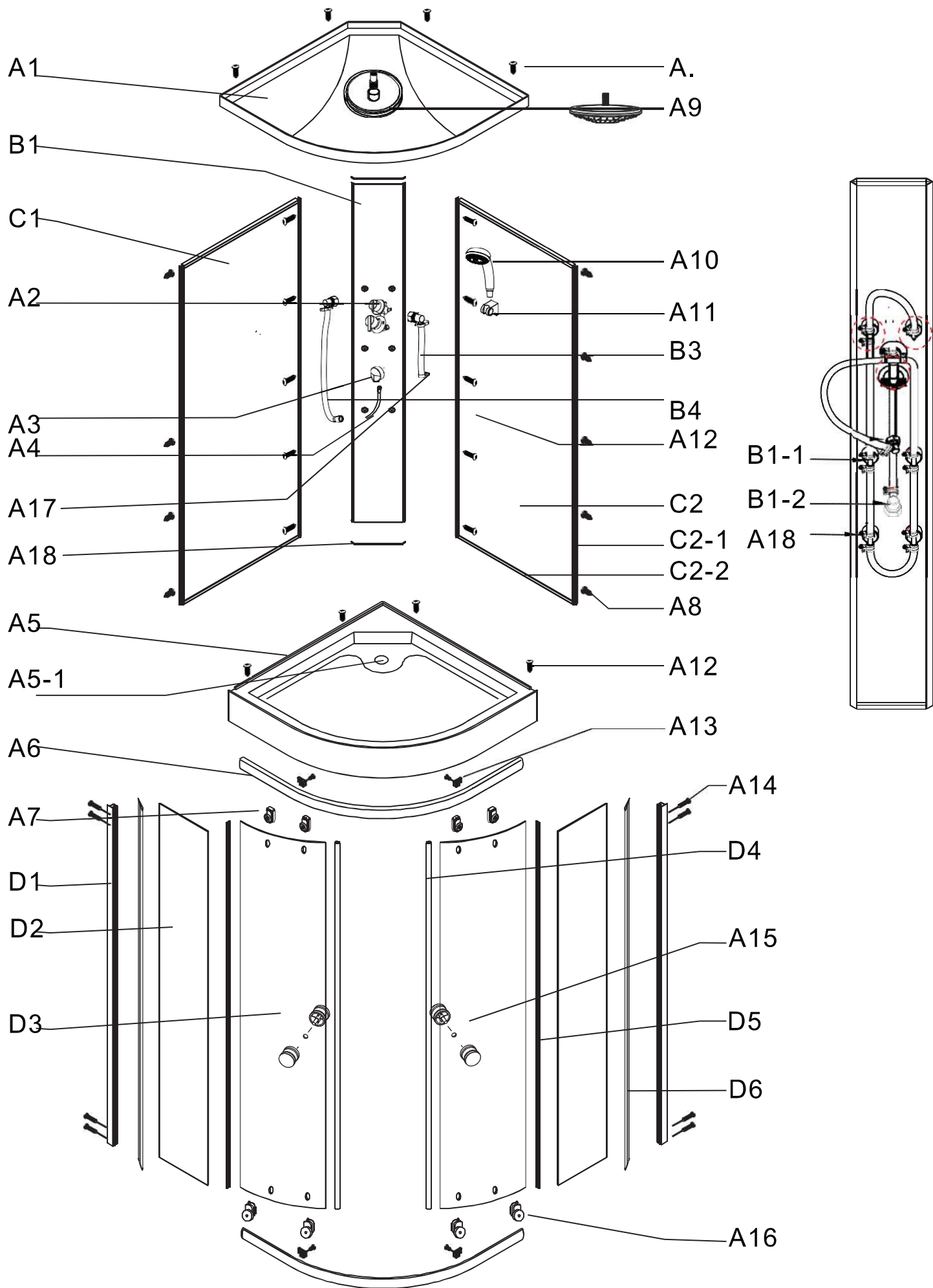
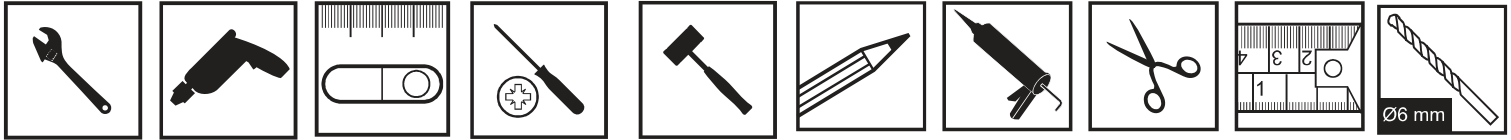
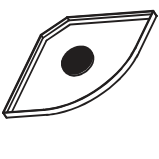
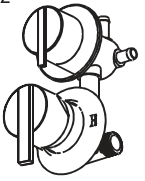
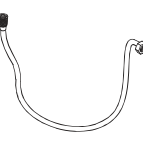
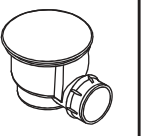
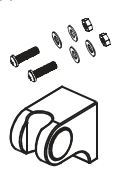
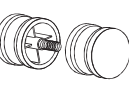
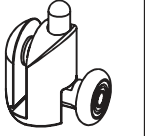
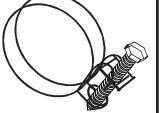




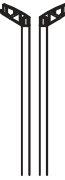
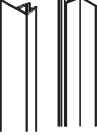


1/3

A1  X1 QC0501	A2  X1 QC1101	A3  X1 QC1215	A4  X1 TE1182	A5  X1 TE0755	A5-1  X1 TE2002E	A6  X2 TE2295
A7  X4 TE1802	A8  ST3.5X9.5X14 QC1302	A9  X1 TE1158	A10  X1 TE1162	A11  X1 TE1167	A12  ST3.5X10X14 QC1301	A13  ST3.5X9.5X4 TE 1927
A14  ST3.5X45X8 QC 1304	A15  X2 QC0902	A16  X4 TE1807	A17  X16 TE1410	A18  X2 QC1336		

2/3

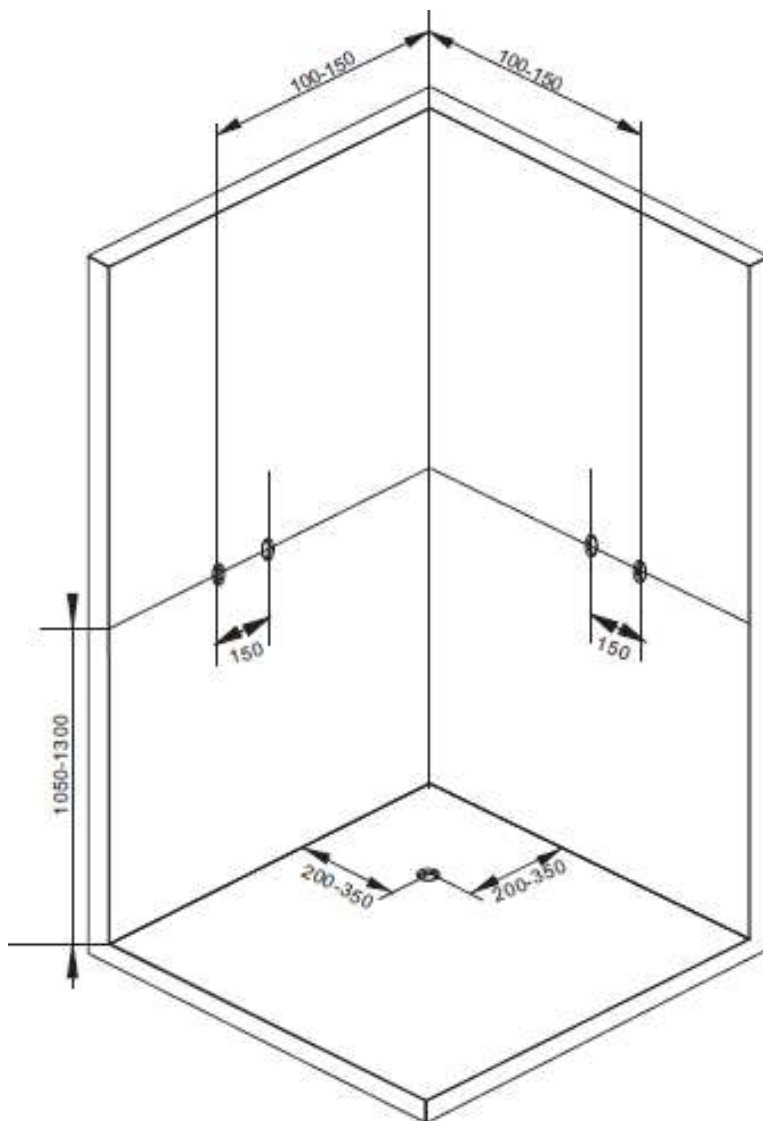
B1  X1 QC0401	B1-1  X6 TE1415	B1-2  X1 TE2611	B3  X1	B4  X1
---	---	---	---	---

D1  X2 TE2154	D3  X2 TE019115	D4  X1 TE2392	D5  X2 TE2496/QC2101	D6  X2 QC2201
---	---	---	--	---

3/3

C1  X1 TE02997	C2  X1 TE02998	D2  X2 TE039101
--	--	---

ANSCHLÜSSE / CONNECTIONS / SPOJENÍ / SPOJENIE



DEUTSCH - GERMAN – DEUTSCH

!! wahlweise LINKS oder RECHTS !!

A1/A2 – Warmwasser

B1/B2 – Kaltwasser

C1/C2 – Elektroanschluss gemäß örtlicher Vorschriften

D1/D2 – möglicher Anschluss für den Abfluss, die Distanz kann ca. 100mm variieren!

MAGYAR – MAGYAR – MAGYAR

!! igény szerint jobbos VAGY balos kivitel !!

A1/A2 – melegvíz kiállítás

B1/B2 – hidegvíz kiállítás

C1/C2 – elektromos csatlakozás

D1/D2 – lefolyó (+/- 100 mm)

ROMANA - ROMANA - ROMANA

!! STANGA sau DREAPTA !!

A1/A2 – Apa calda

B1/B2 – Apa rece

C1/C2 – Conexiune la instalatia electrica

D1/D2 – Conexiune la instalatia de scurgere , distanta poate fi de aprox 100mm!

SLOVENSKO - SLOVENSKO – SLOVENSKO

!! Opcija LEVA ali DESNA !!

A1/A2 – Topla voda

B1/B2 – Mrzla voda

C1/C2 – Električni priključek v skladu z lokalnimi predpisi

D1/D2 – možna povezava z odtokom, razdalja se lahko razlikuje za približno 100 mm!

HRVATSKI- HRVATSKI– HRVATSKI

!! Opcija LIJEVA ili DESNA !!

A1/A2 – Topla voda

B1/B2 – Hladna voda

C1/C2 – Električni priključak u skladu s lokalnim propisima

D1/D2 – moguće povezivanje s odvodom-razmak se može razlikovati za 100mm

SLOVENSKY - SLOVENSKY – SLOVENSKY

!! možnost VĽAVO alebo VPRAVO !!

A1/A2 – teplá voda

B1/B2 – studená voda

C1/C2 – elektrické pripojenie v súlade s miestnymi predpismi

D1/D2 –možnosť pripojenia na výpusť, vzdialenosť približne 100 mm !

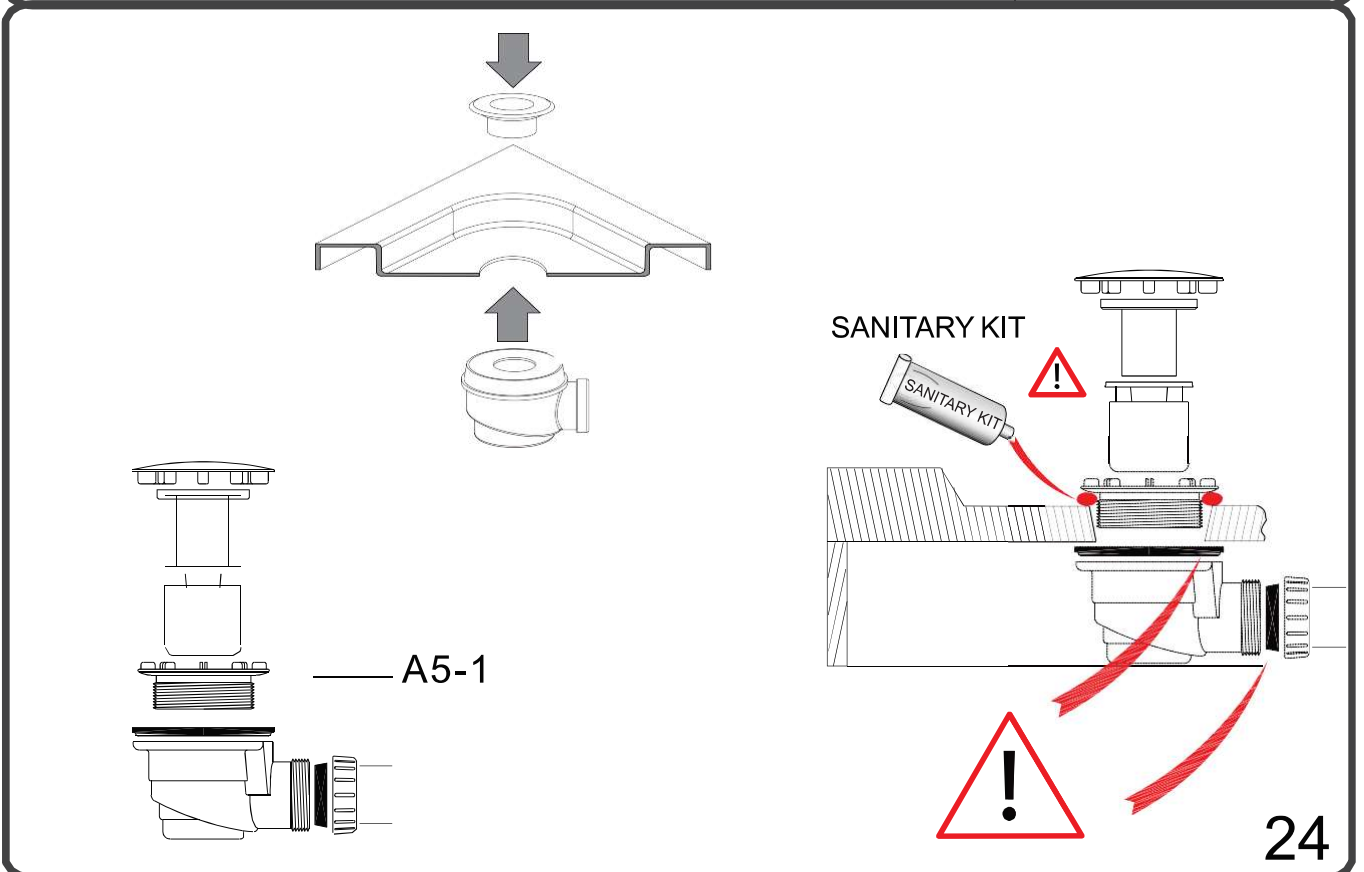
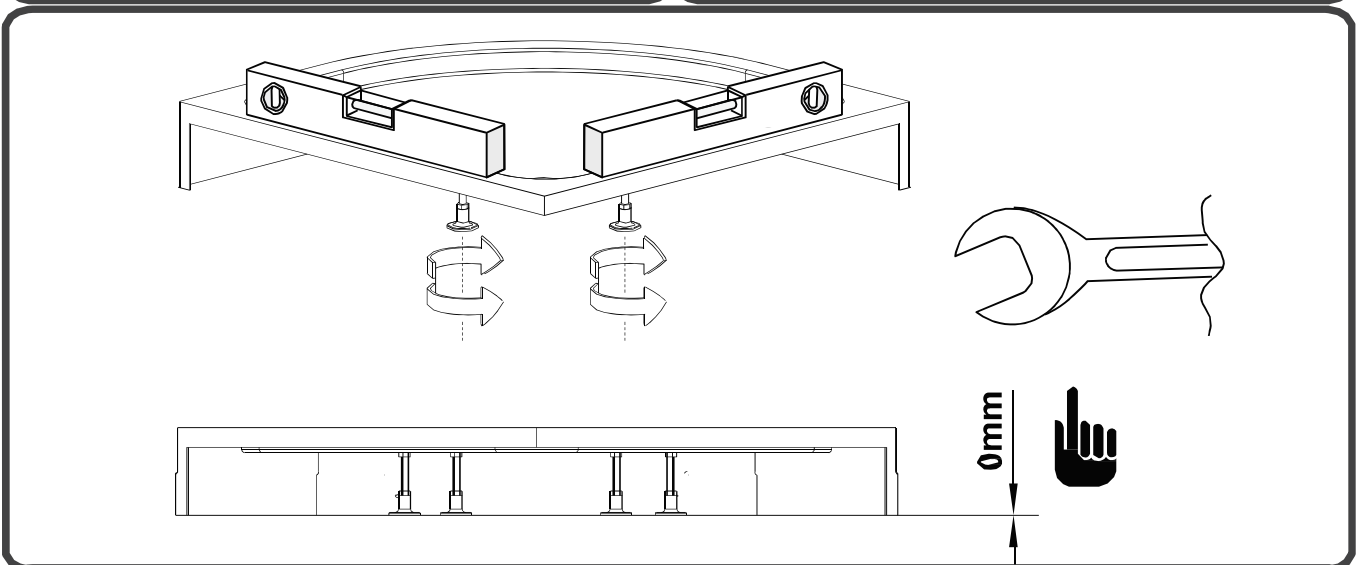
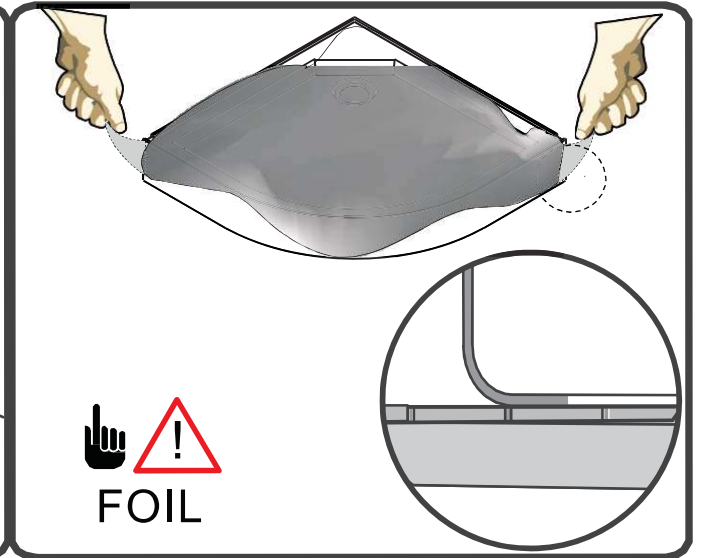
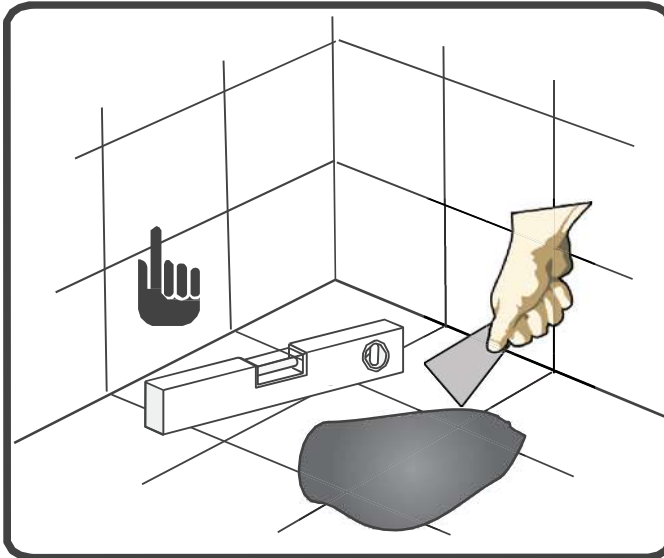
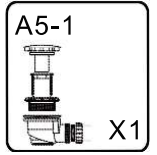
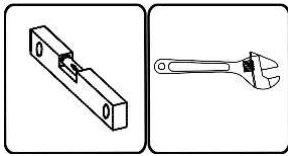
ČESKY -ČESKY - ČESKY

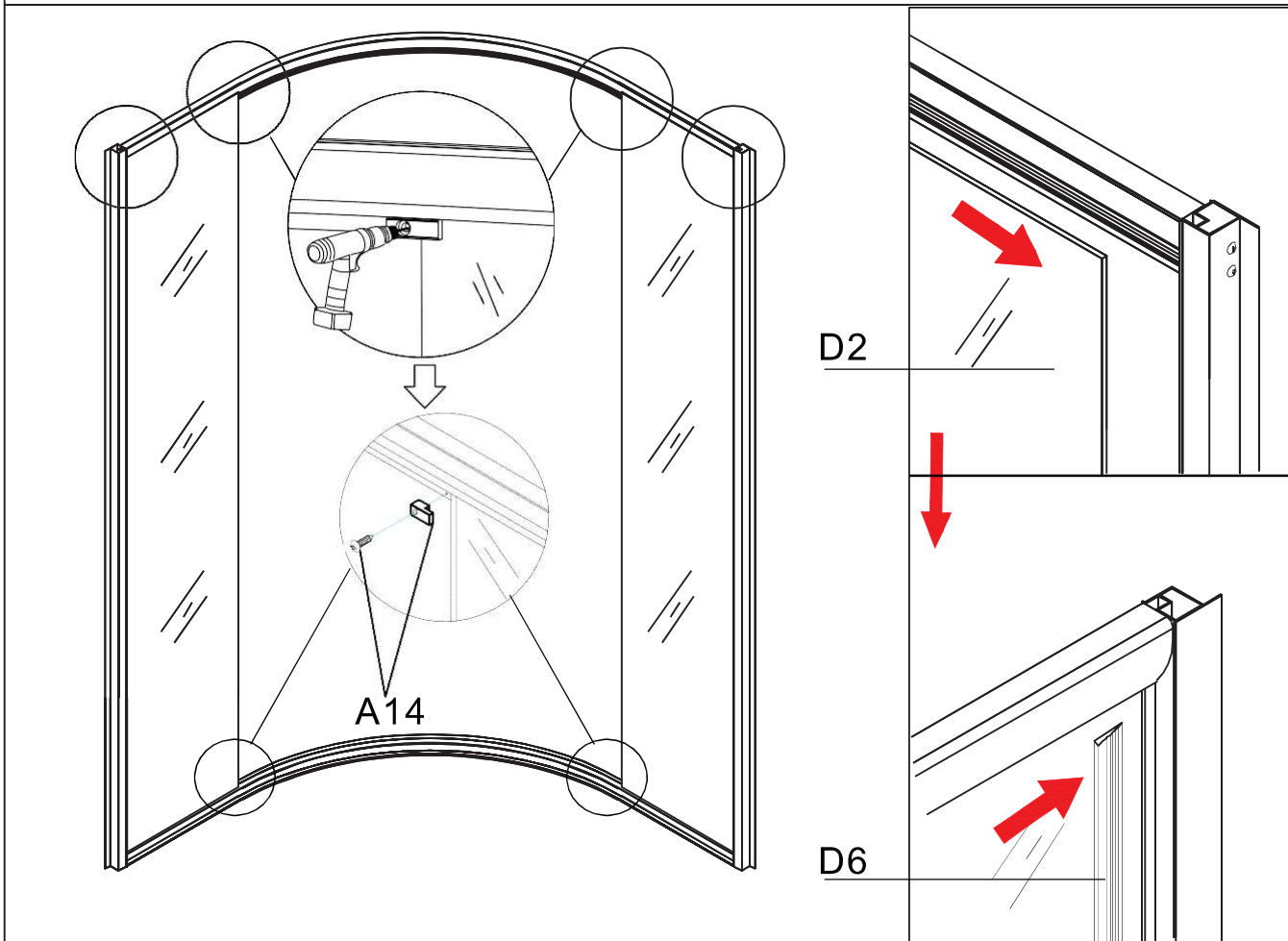
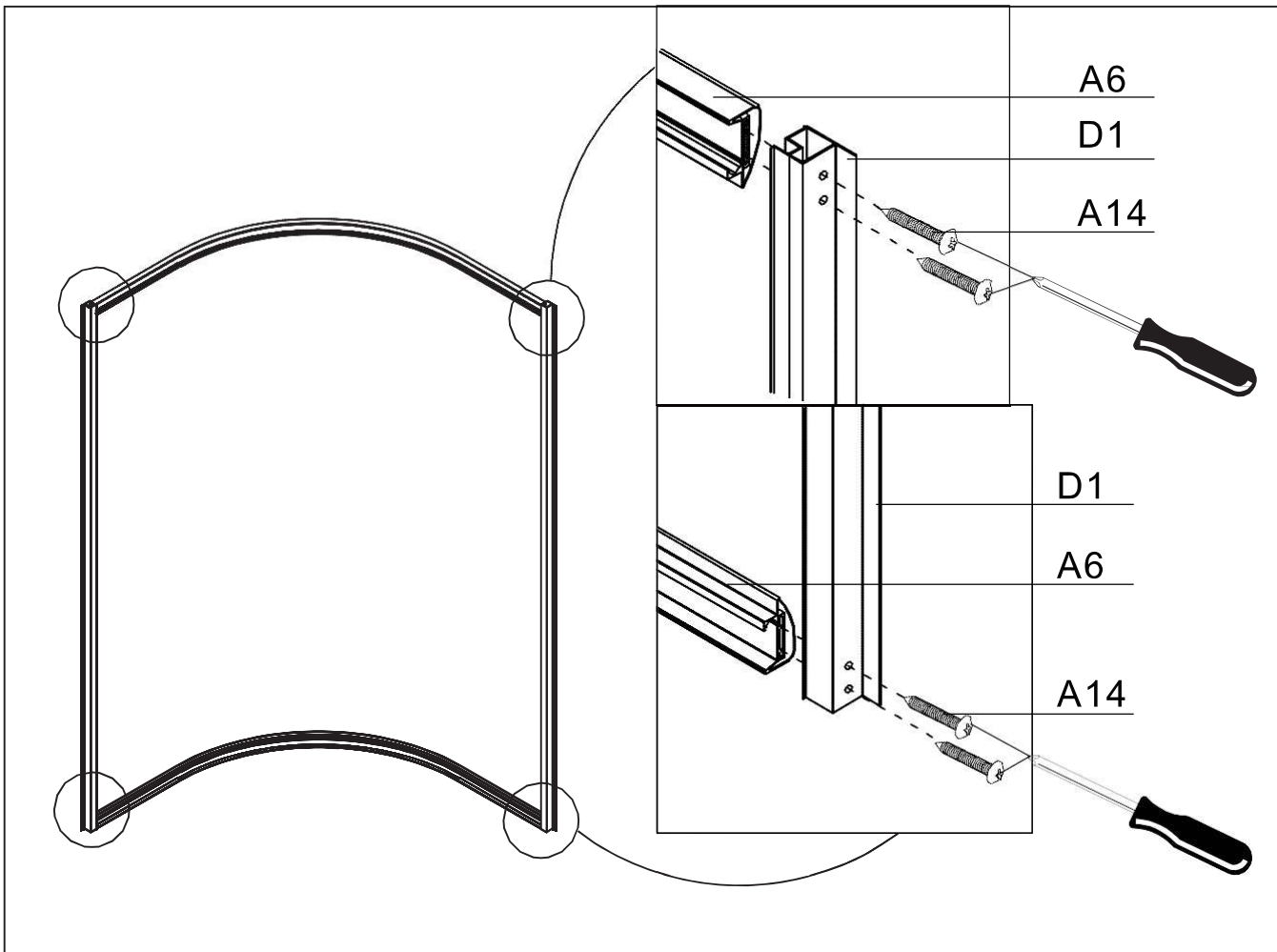
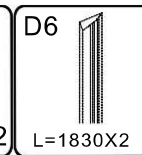
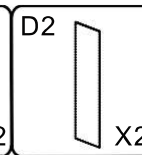
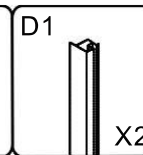
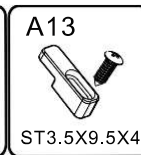
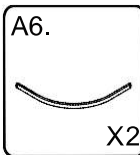
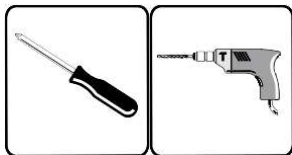
!! možnost VLEVO nebo VPRAVO !!

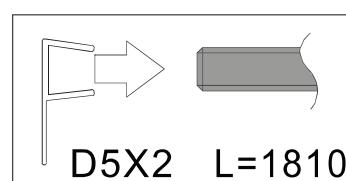
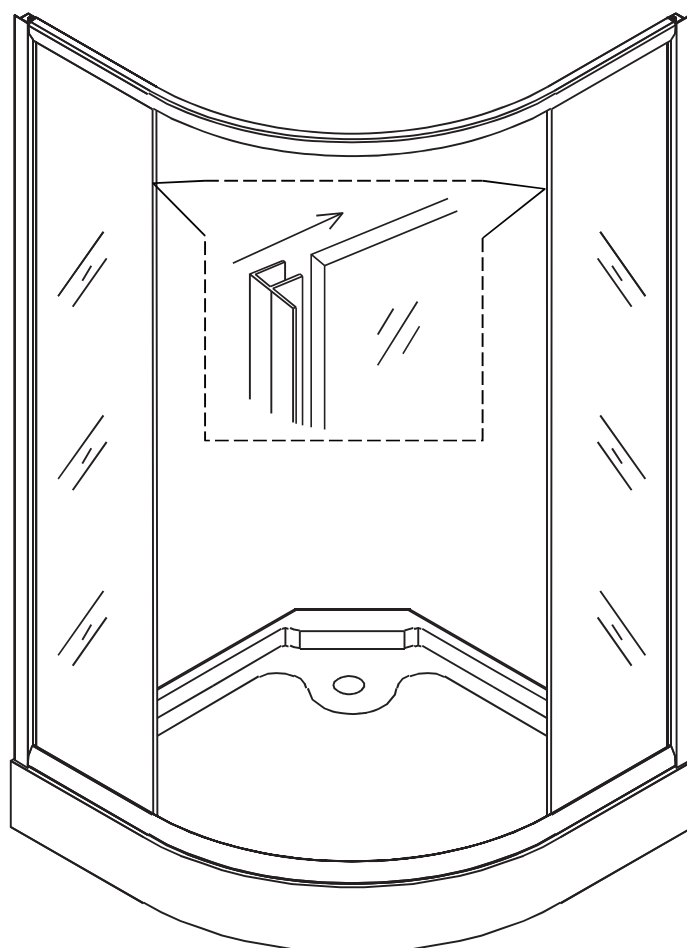
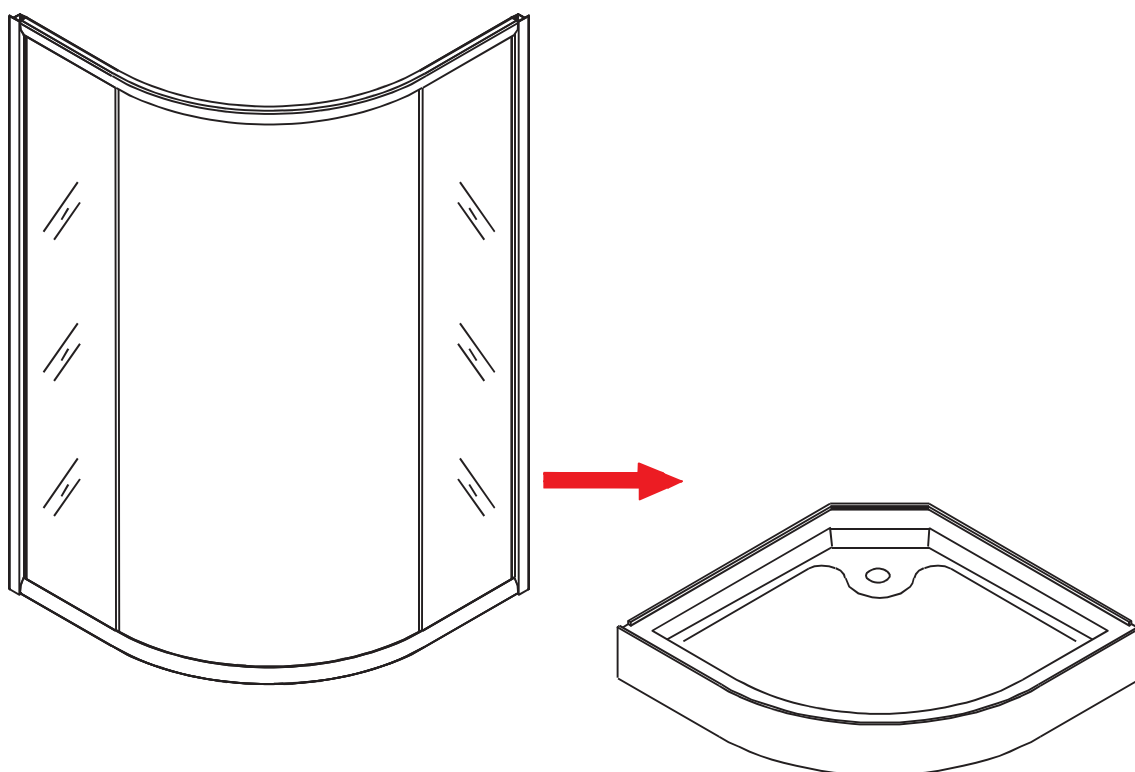
A1 / A2 - teplá voda

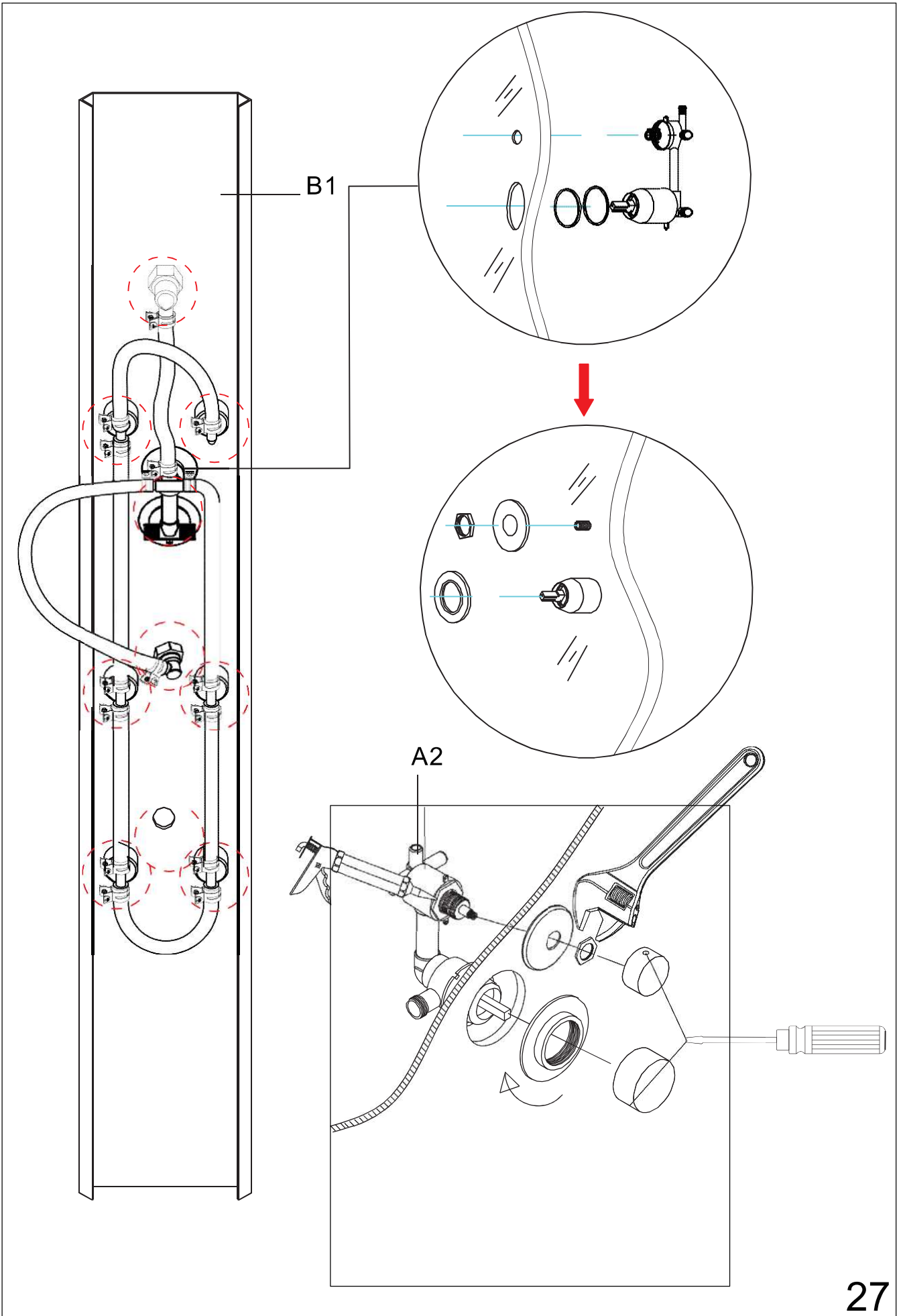
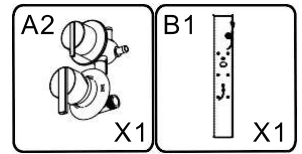
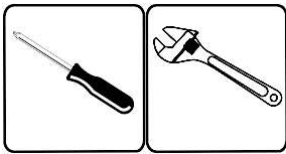
B1 / B2 - studená voda

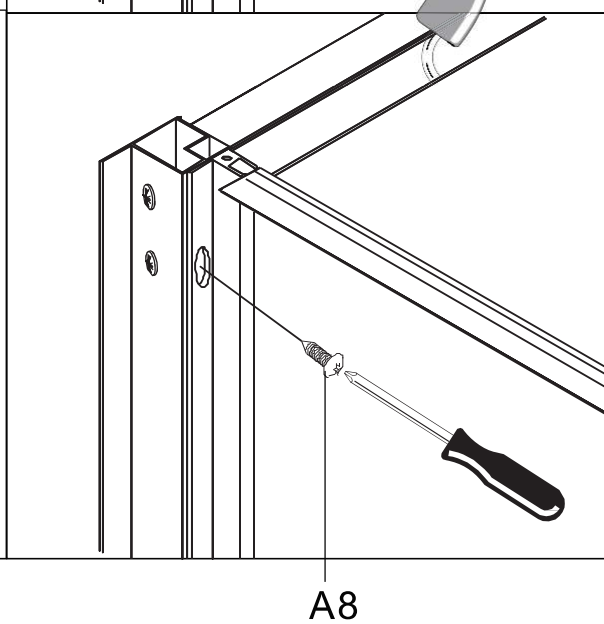
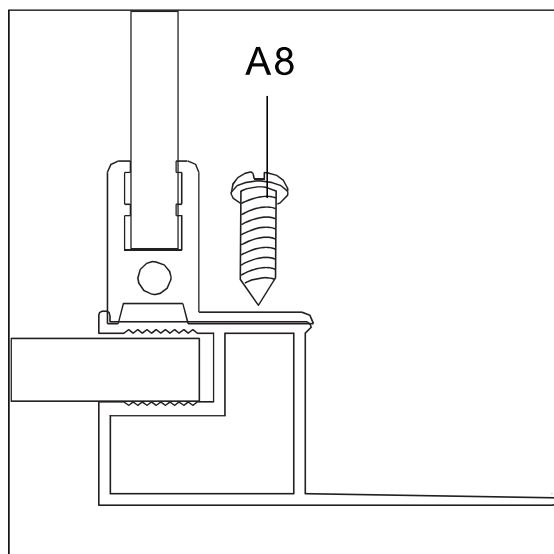
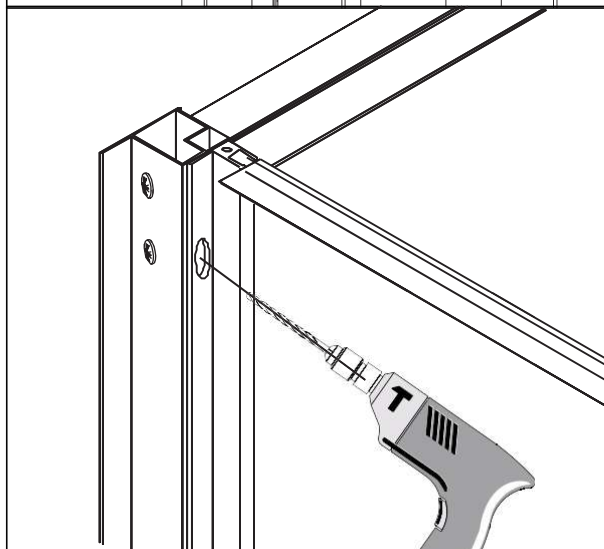
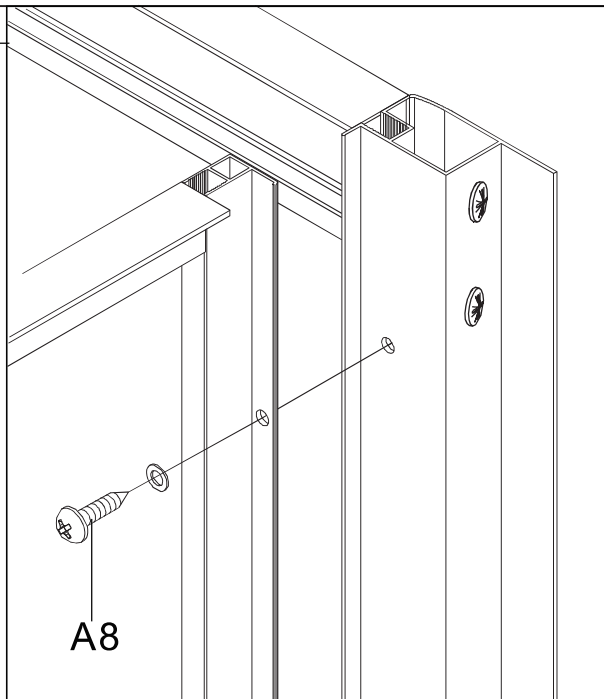
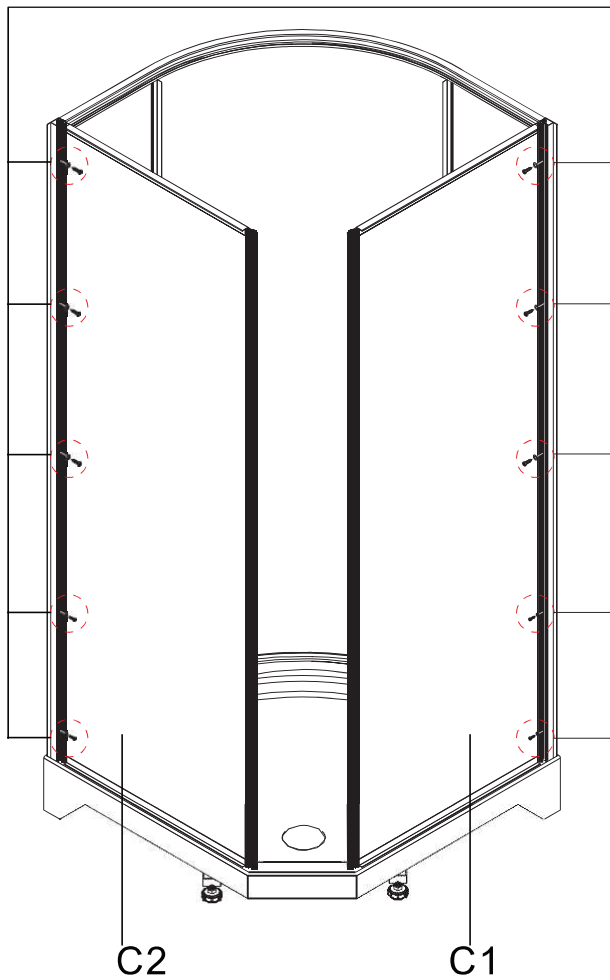
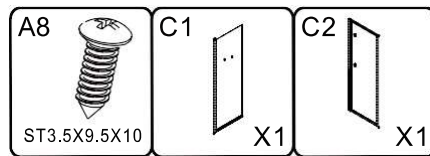
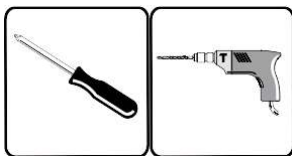
C1 / C2 - elektrické připojení v souladu s místními

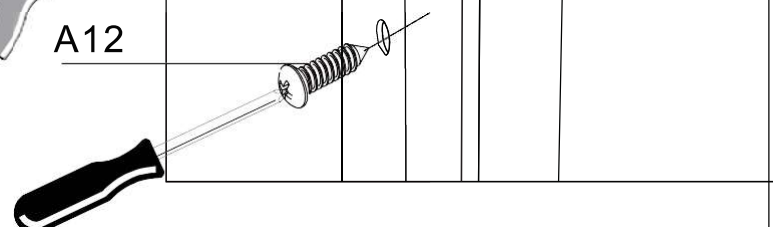
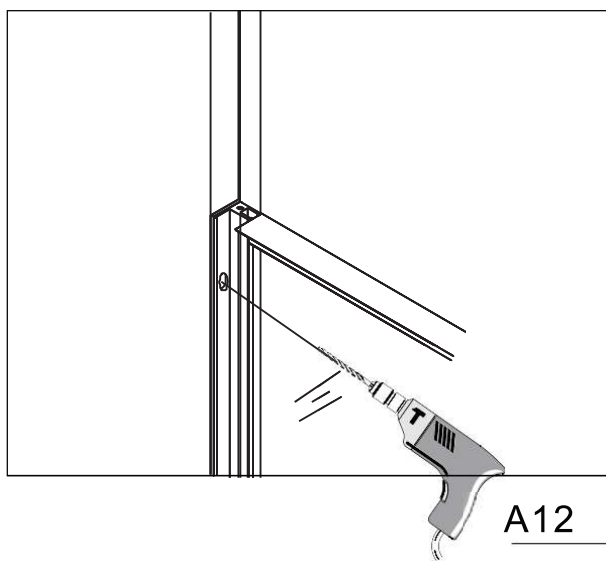
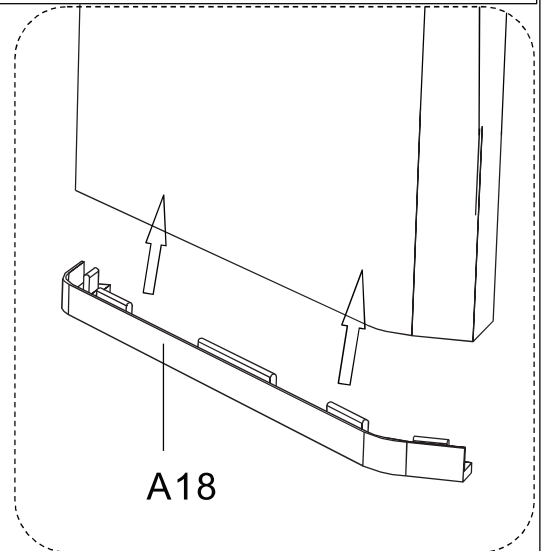
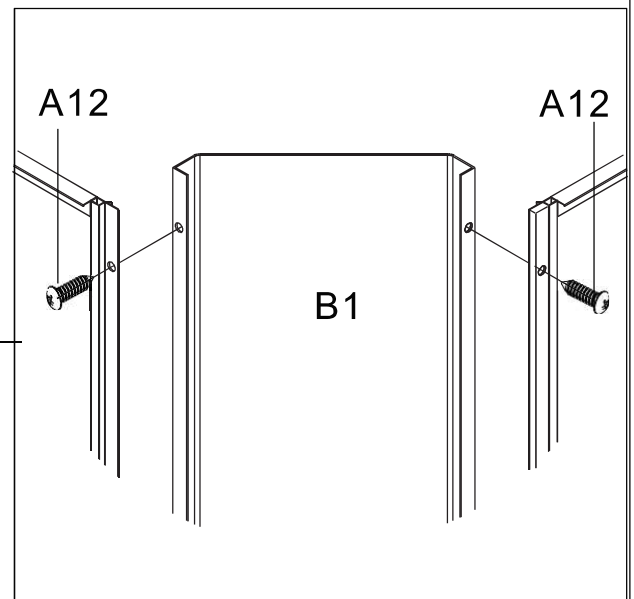
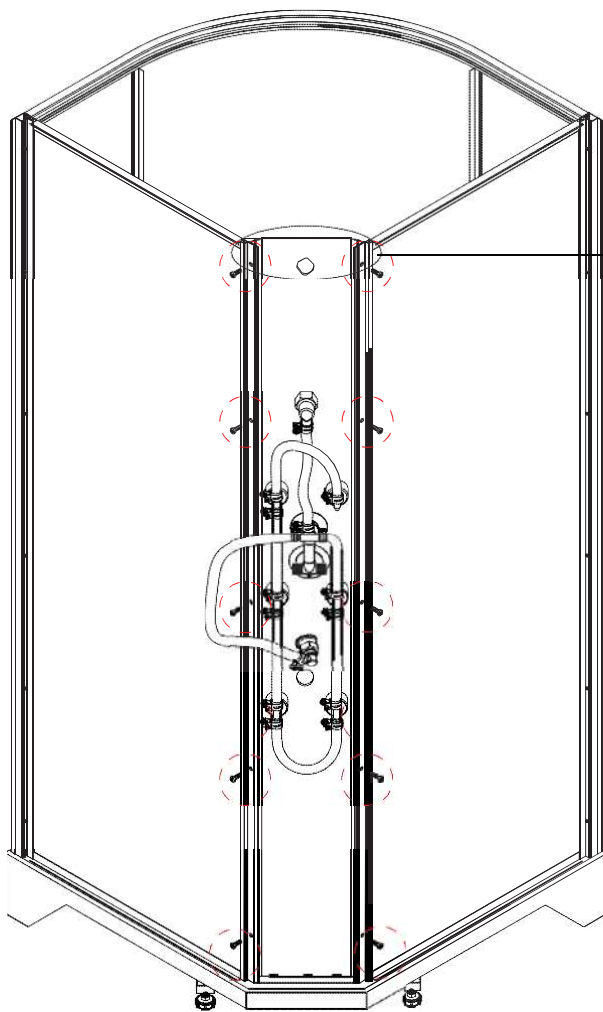
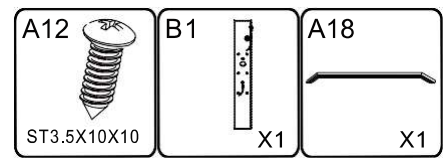
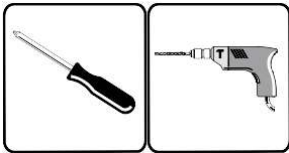


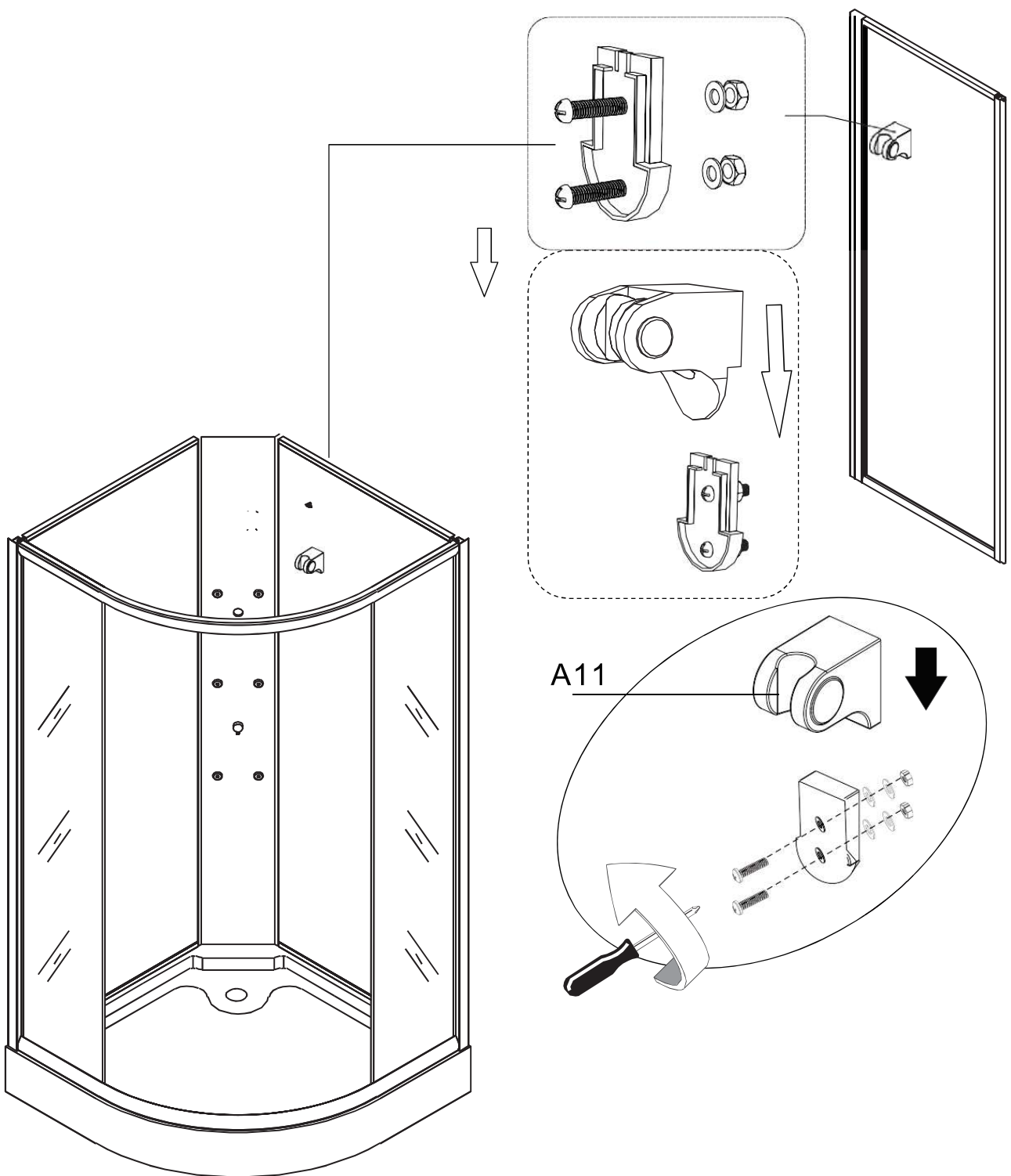


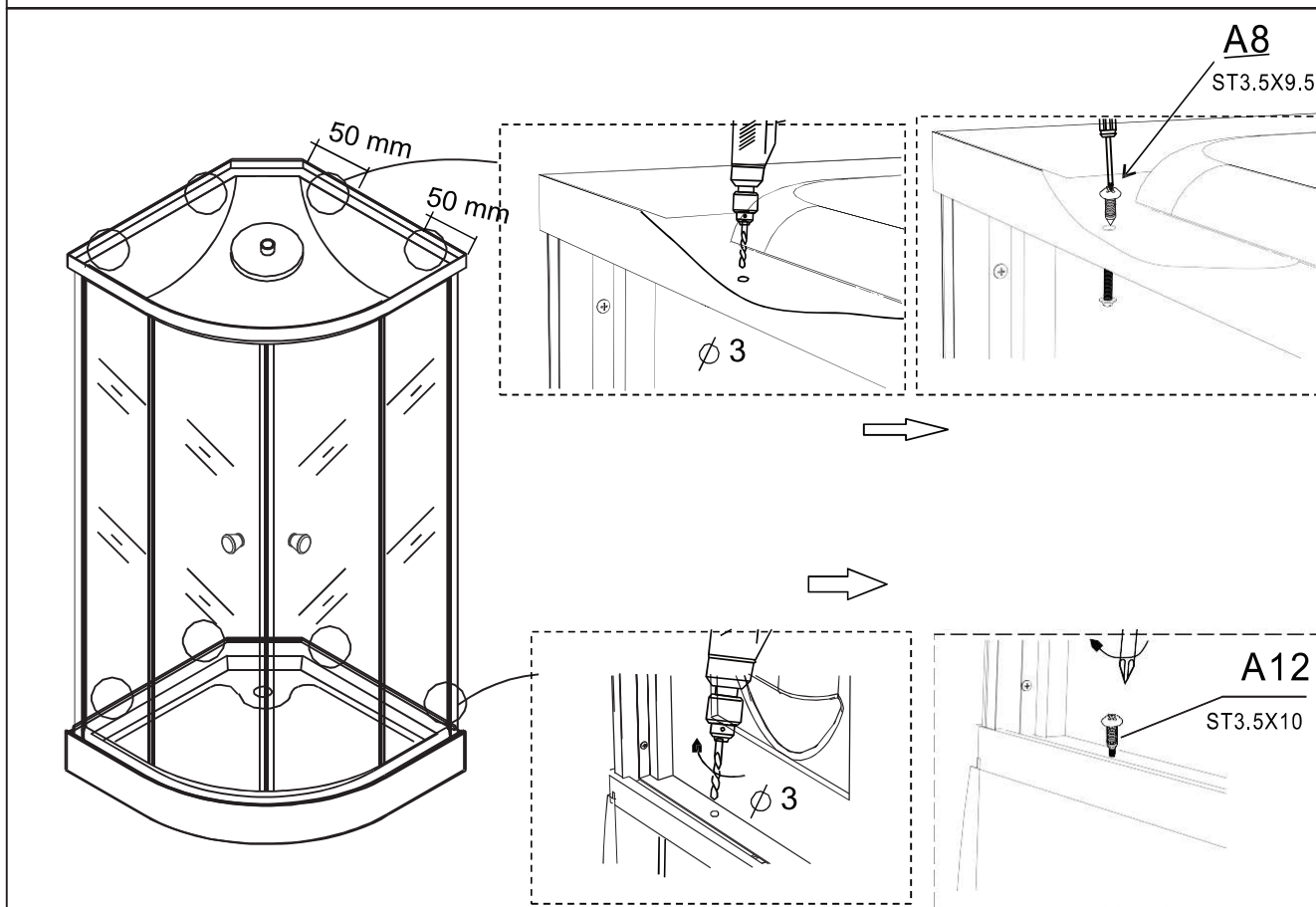
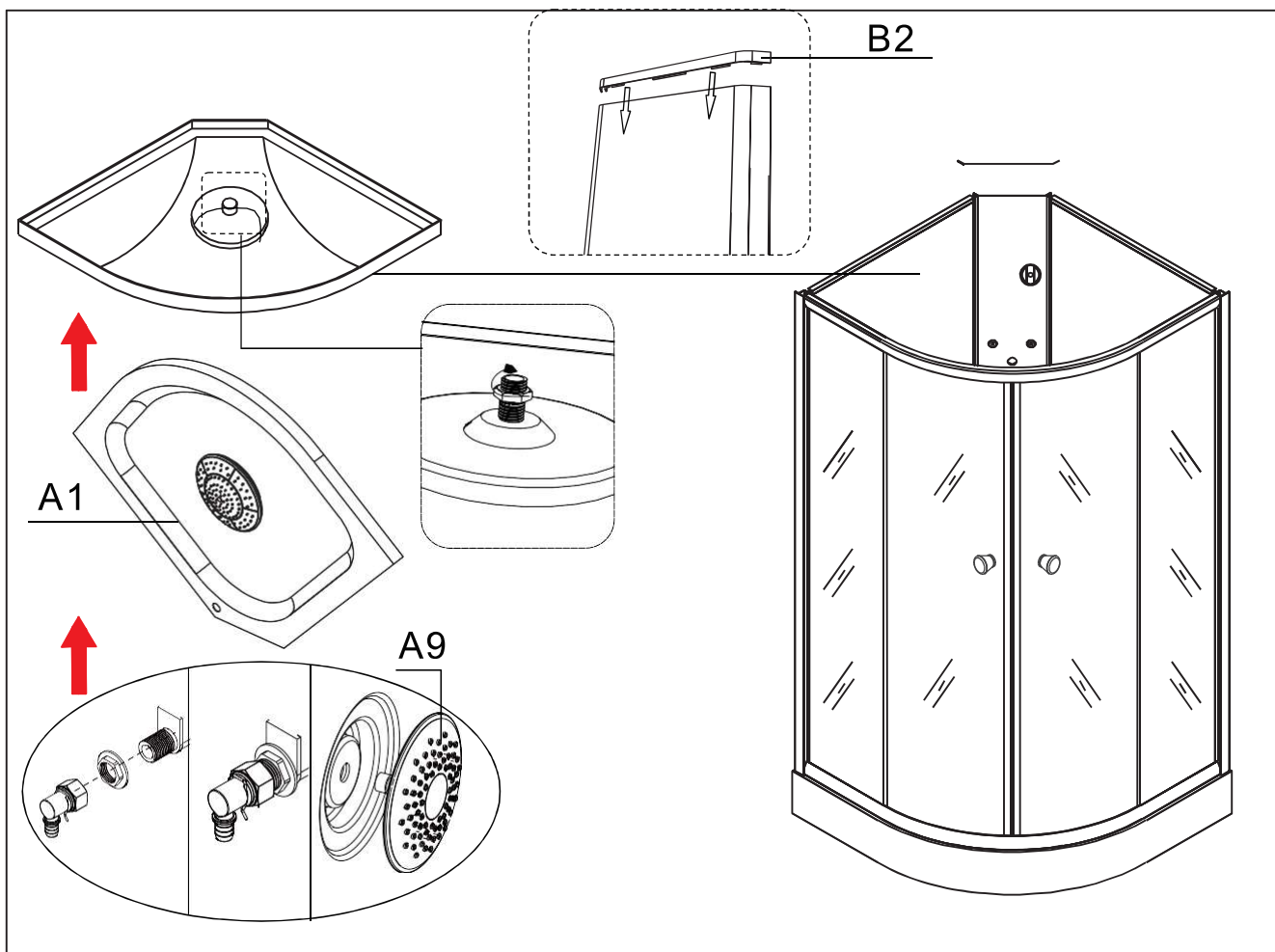
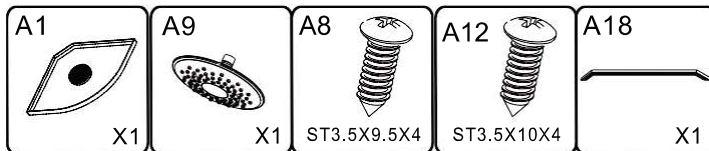
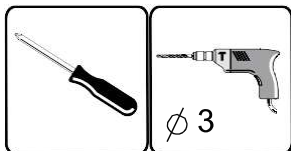


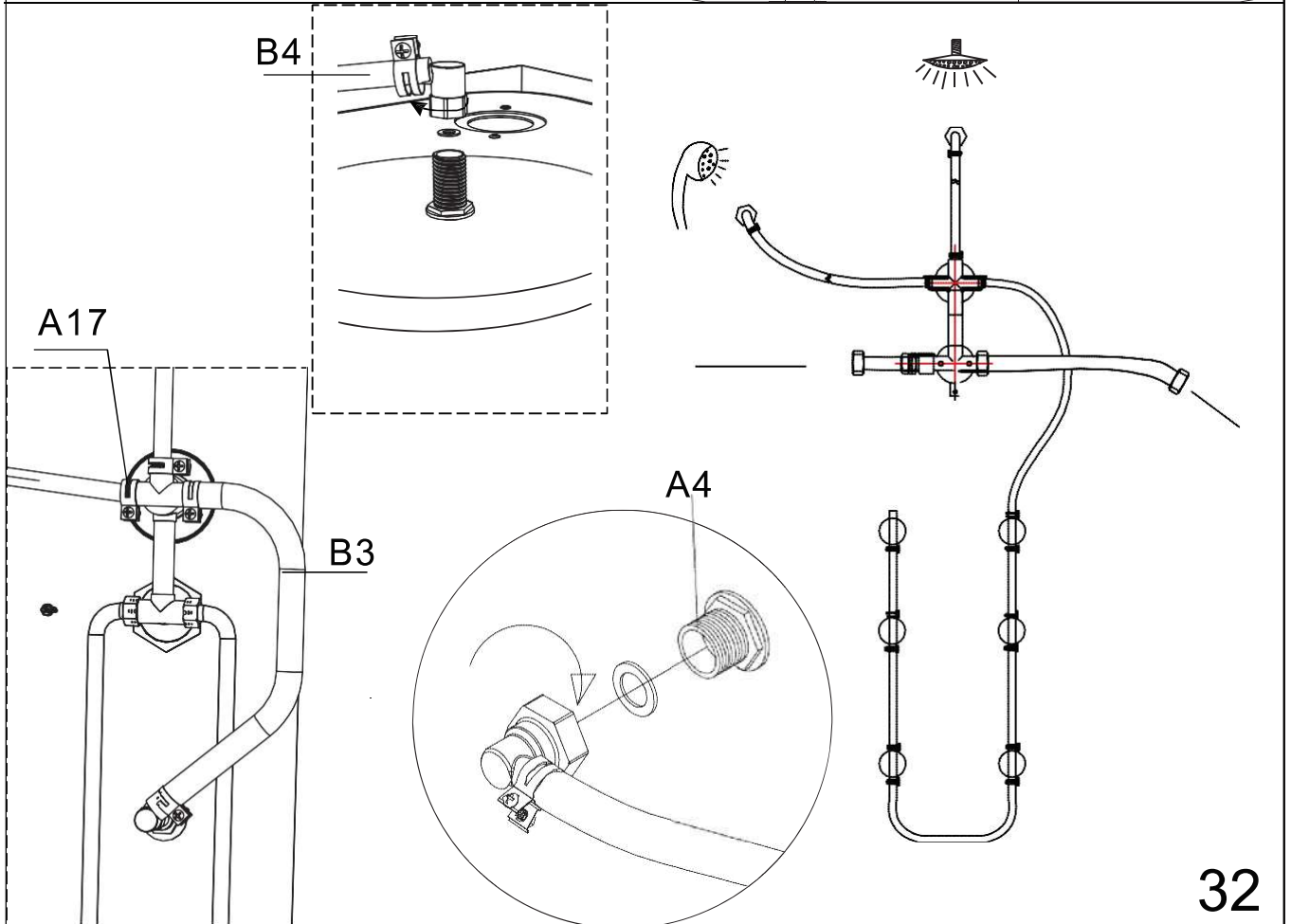
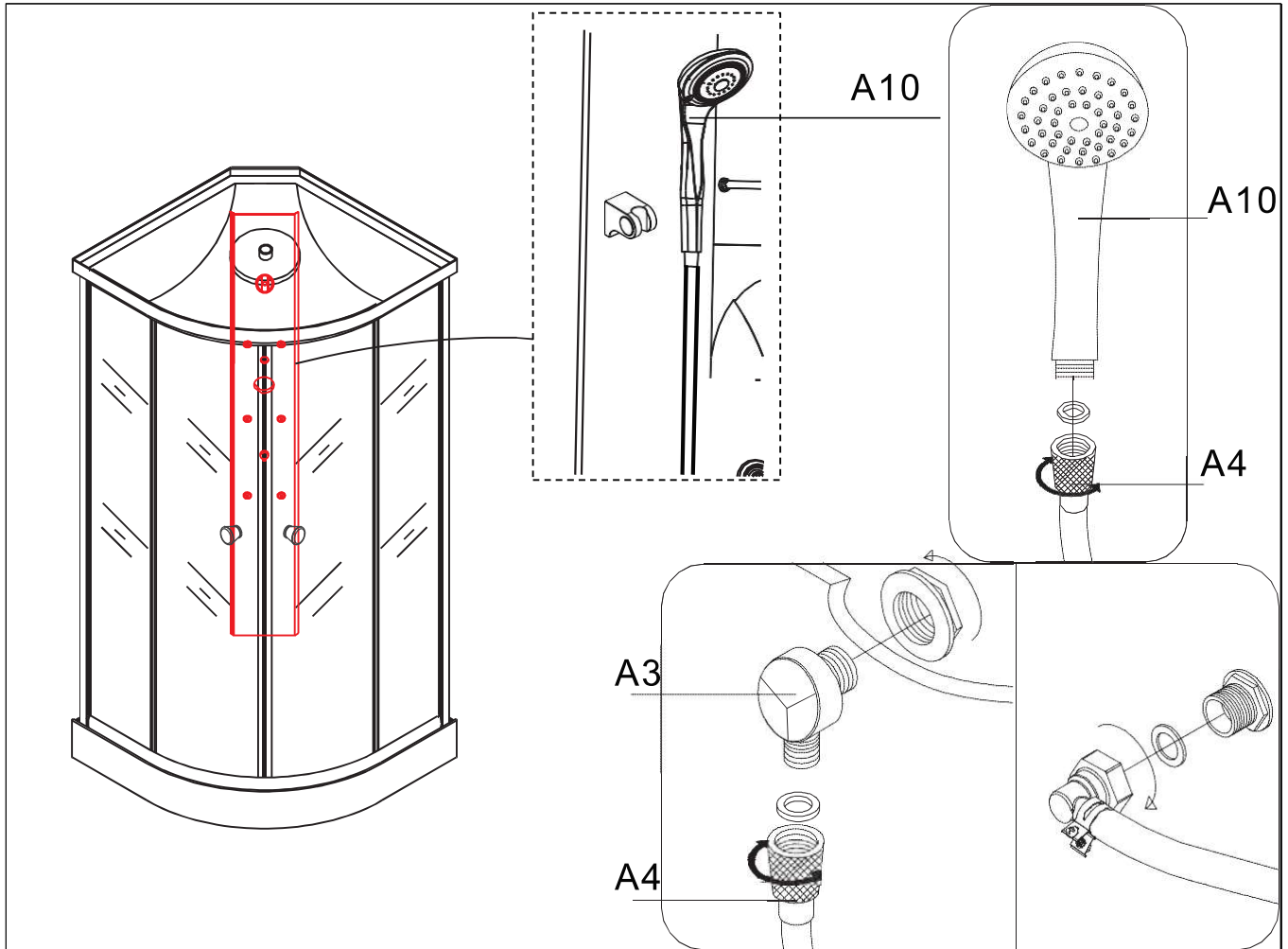
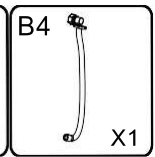
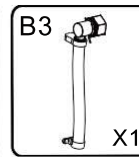
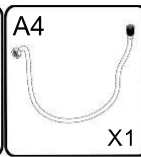
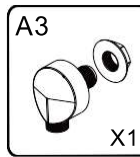
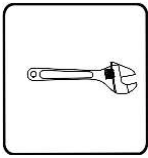


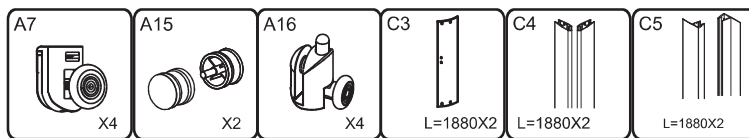












Technical drawing of a shower enclosure assembly, page 33. The drawing shows various components and their installation steps. Key components labeled include A16 (top hinge), A15 (bottom hinge), A7 (curtain rod), D2 (curtain panel), D4 (corner trim), and D5X2 L=1880 (curtain rod). The drawing includes a central perspective view of the shower enclosure and several detailed inset views showing the assembly of the hinges, the curtain rod, and the corner trim. Arrows indicate the direction of assembly and the placement of components.

