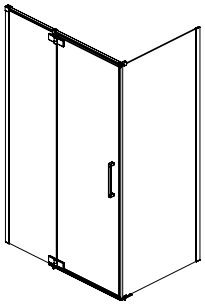
NOTICE DE MONTAGE POUR / *MONTAGEHANDLEIDING VOOR*
PAROIS DE DOUCHE / *DOUCHEBEHUIZINGEN*

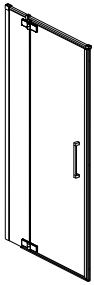
ALTUS

Vitrage Transparent - Profilé Argent Brillant / *Transparant glas - glanzend zilver profielen*

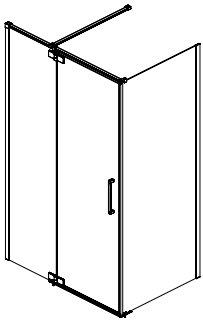
DOCUMENT A CONSERVER / *DOCUMENT TE BEWAREN*



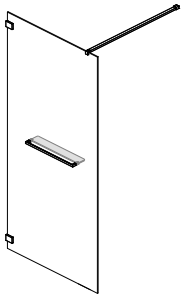
KNDJ2L(R)/ALTUS
(≤1200)



DJ2L(P)/ALTUS



KNDJ2L(R)/ALTUS
(>1200)



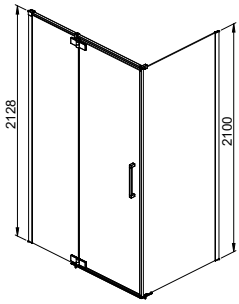
P/ALTUS

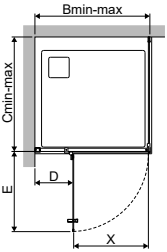
La société LEDA se réserve le droit d'apporter des modifications techniques sans préavis.

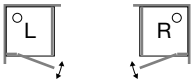
NOTICE A CONSERVER PAR L'UTILISATEUR DU PRODUIT
INSTRUCTIES TE BEWAREN DOOR DE CONSUMENT

LEDA : Z.A. Du Bois Gasseau - CS 80004 SAMOREAU - 77215 AVON CEDEX
TEL : 01 60 71 66 41 - FAX : 01 60 71 66 49

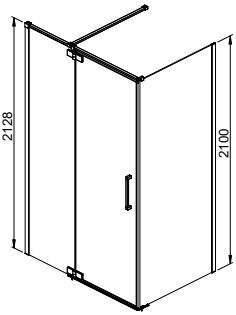
Juin 2022

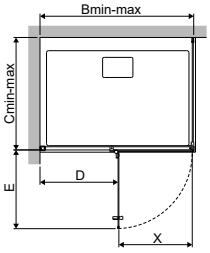


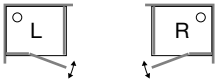




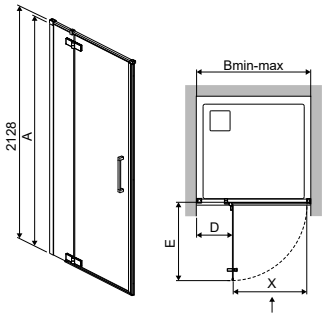
ALTUS KNDJ2 (≤1200)	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	X [mm]
900x900-L	2100	865-885	865-885	182	715	675
900x900-R	2100	865-885	865-885	182	715	675
1000x1000-L	2100	965-985	965-985	282	715	675
1000x1000-R	2100	965-985	965-985	282	715	675
800x1000-L	2100	965-985	765-785	282	715	675
800x1000-R	2100	965-985	765-785	282	715	675
800x1200-L	2100	1165-1185	765-785	482	715	675
800x1200-R	2100	1165-1185	765-785	482	715	675
900x1000-L	2100	965-985	865-885	282	715	675
900x1000-R	2100	965-985	865-885	282	715	675
900x1200-L	2100	1165-1185	865-885	482	715	675
900x1200-R	2100	1165-1185	865-885	482	715	675
1000x1200-L	2100	1165-1185	965-985	482	715	675
1000x1200-R	2100	1165-1185	965-985	482	715	675

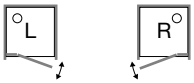




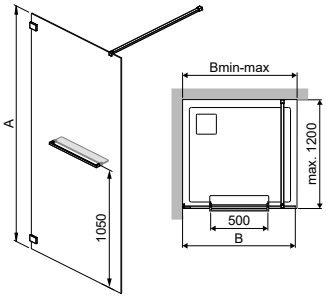


ALTUS KNDJ2 (>1200)	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	X [mm]
800x1300-L	2100	1265-1285	765-785	582	715	675
800x1300-R	2100	1265-1285	765-785	582	715	675
800x1400-L	2100	1365-1385	765-785	682	715	675
800x1400-R	2100	1365-1385	765-785	682	715	675
800x1500-L	2100	1465-1485	765-785	782	715	675
800x1500-R	2100	1465-1485	765-785	782	715	675
800x1600-L	2100	1565-1585	765-785	882	715	675
800x1600-R	2100	1565-1585	765-785	882	715	675
800x1700-L	2100	1665-1685	765-785	982	715	675
800x1700-R	2100	1665-1685	765-785	982	715	675
800x1800-L	2100	1765-1785	765-785	1082	715	675
800x1800-R	2100	1765-1785	765-785	1082	715	675
900x1300-L	2100	1265-1285	865-885	582	715	675
900x1300-R	2100	1265-1285	865-885	582	715	675
900x1400-L	2100	1365-1385	865-885	682	715	675
900x1400-R	2100	1365-1385	865-885	682	715	675
900x1500-L	2100	1465-1485	865-885	782	715	675
900x1500-R	2100	1465-1485	865-885	782	715	675
900x1600-L	2100	1565-1585	865-885	882	715	675
900x1600-R	2100	1565-1585	865-885	882	715	675
900x1700-L	2100	1665-1685	865-885	982	715	675
900x1700-R	2100	1665-1685	865-885	982	715	675
900x1800-L	2100	1765-1785	865-885	1082	715	675
900x1800-R	2100	1765-1785	865-885	1082	715	675



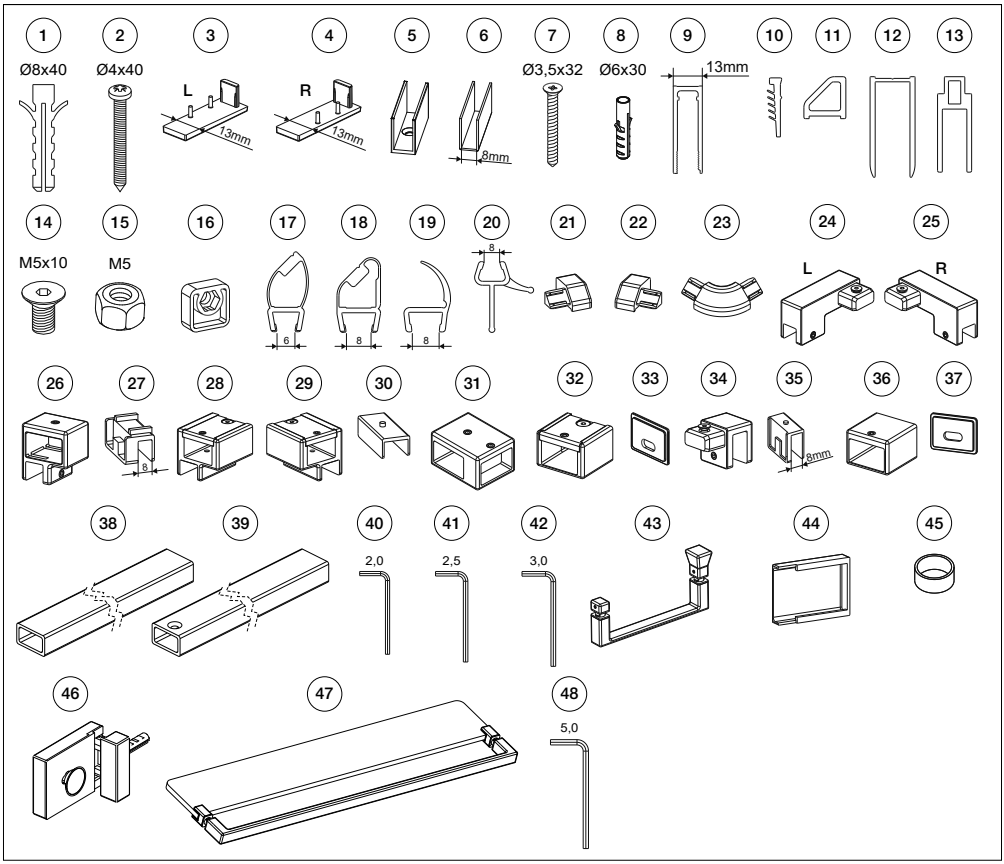


ALTUS DJ2	A [mm]	B [mm]	D [mm]	E [mm]	X [mm]
800-L	2100	770-800	141	615	575
800-R	2100	770-800	141	615	575
900-L	2100	870-900	241	615	575
900-R	2100	870-900	241	615	575
1000-L	2100	970-1000	341	615	575
1000-R	2100	970-1000	341	615	575
1200-L	2100	1170-1200	541	615	575
1200-R	2100	1170-1200	541	615	575

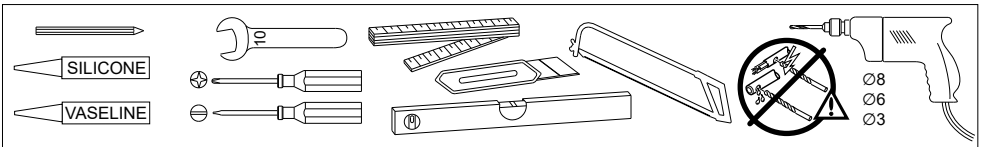


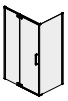
ALTUS P	A [mm]	B [mm]
1000	2100	982-985
1200	2100	1182-1185
1400	2100	1382-1385

ALTUS

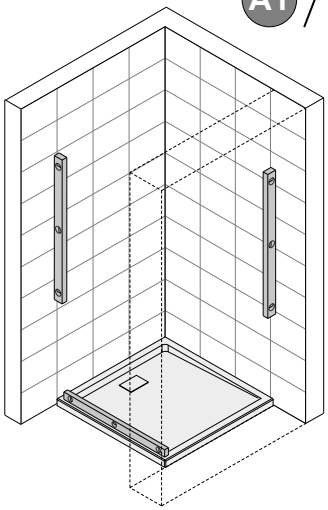


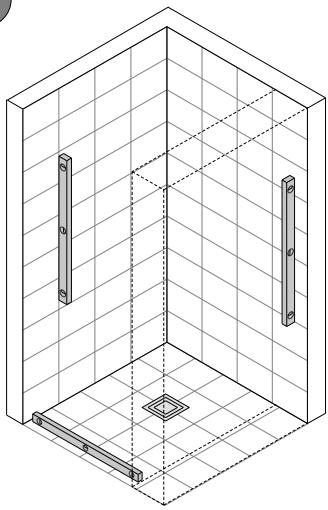
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
KNDJL (≤1200)	7	8	2	2	2	2	2	2	2	2+1	2	-	-	-	-	-	-	2	1	1	1	1	1	1	-	1	2	1	-	1	-	-	-	-	-	-	-	-	1	1	1	-	1	4	2	-	-	-
KNDJL (>1200)	8	8	2	2	2	2	2	2	2	2+1	2	-	-	-	-	-	-	2	1	1	1	1	1	1	-	1	2	1	-	1	1	-	-	-	1	1	1	1	1	1	-	1	4	2	-	-	-
KNDJR (≤1200)	7	8	2	2	2	2	2	2	2	2+1	2	-	-	-	-	-	-	2	1	1	1	1	1	-	1	1	2	-	1	1	-	-	-	-	-	-	-	1	1	1	-	1	4	2	-	-	-
KNDJR (>1200)	8	8	2	2	2	2	2	2	2	2+1	2	-	-	-	-	-	-	2	1	1	1	1	1	-	1	1	2	-	1	1	1	-	-	-	1	1	1	1	1	1	-	1	4	2	-	-	-
DJ2L	8	8	1	1	1	1	1	1	1	1+1	1	1	1	4	4	4	1	1	1	1	1	1	-	-	-	1	1	1	-	1	-	1	1	-	-	-	1	-	1	1	1	4	2	-	-	-
DJ2R	8	8	1	1	1	1	1	1	1	1+1	1	1	1	4	4	4	1	1	1	1	1	1	-	-	-	1	1	1	-	1	-	1	1	-	1	-	1	-	1	1	1	4	2	-	-	-
P	3	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	-	1	-	1	-	-	-	2	1	1

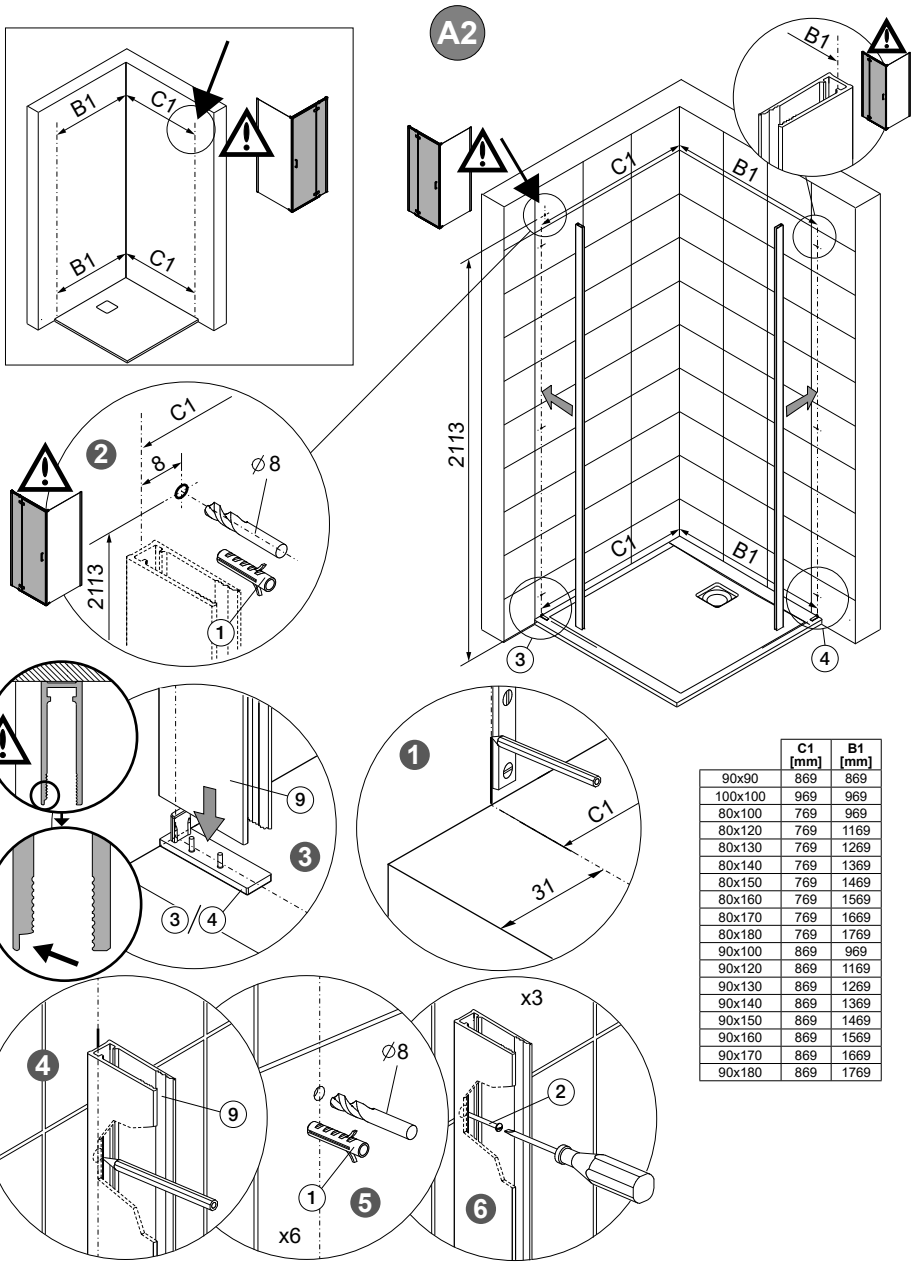


	A1 A2 A3 A4 A5 A6 A7.1 A8 A9
	A1 A2 A3 A4 A5 A6 A7.2 A8 A9
	B1 B2 B3 B4 B5 B6 B7 B8 B9 B10
	C1 C2 C3 C4 C5

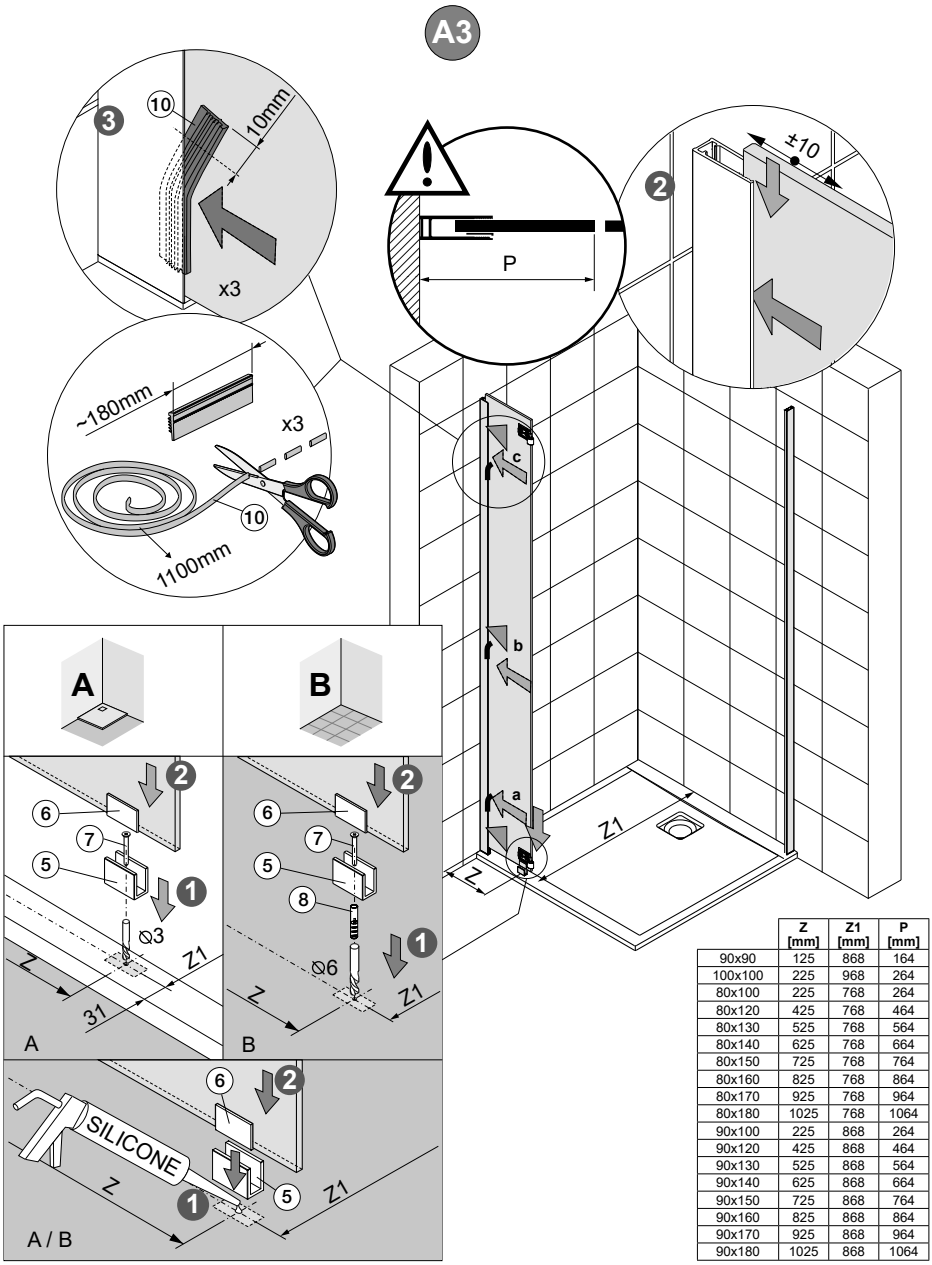
A1 / B1 / C1



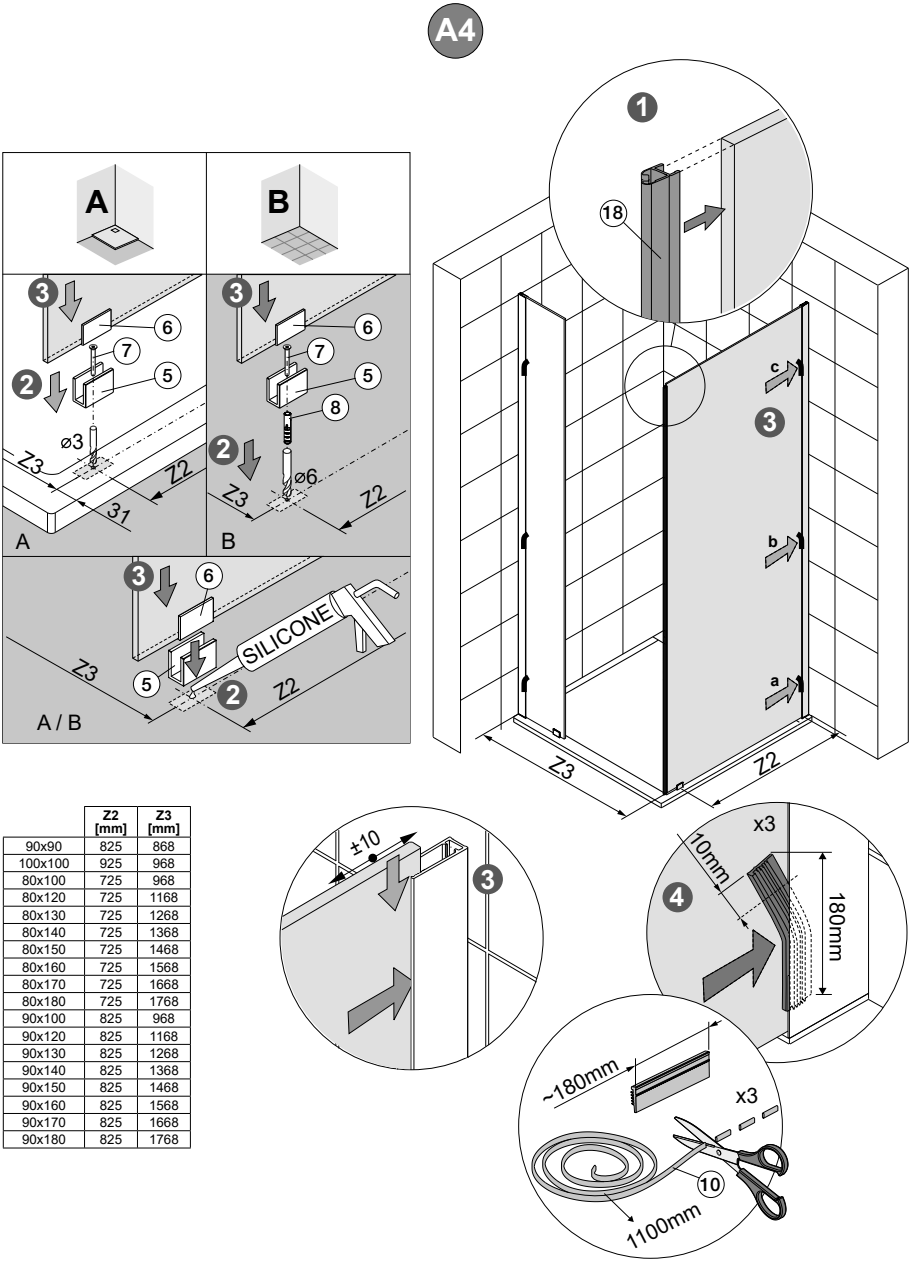




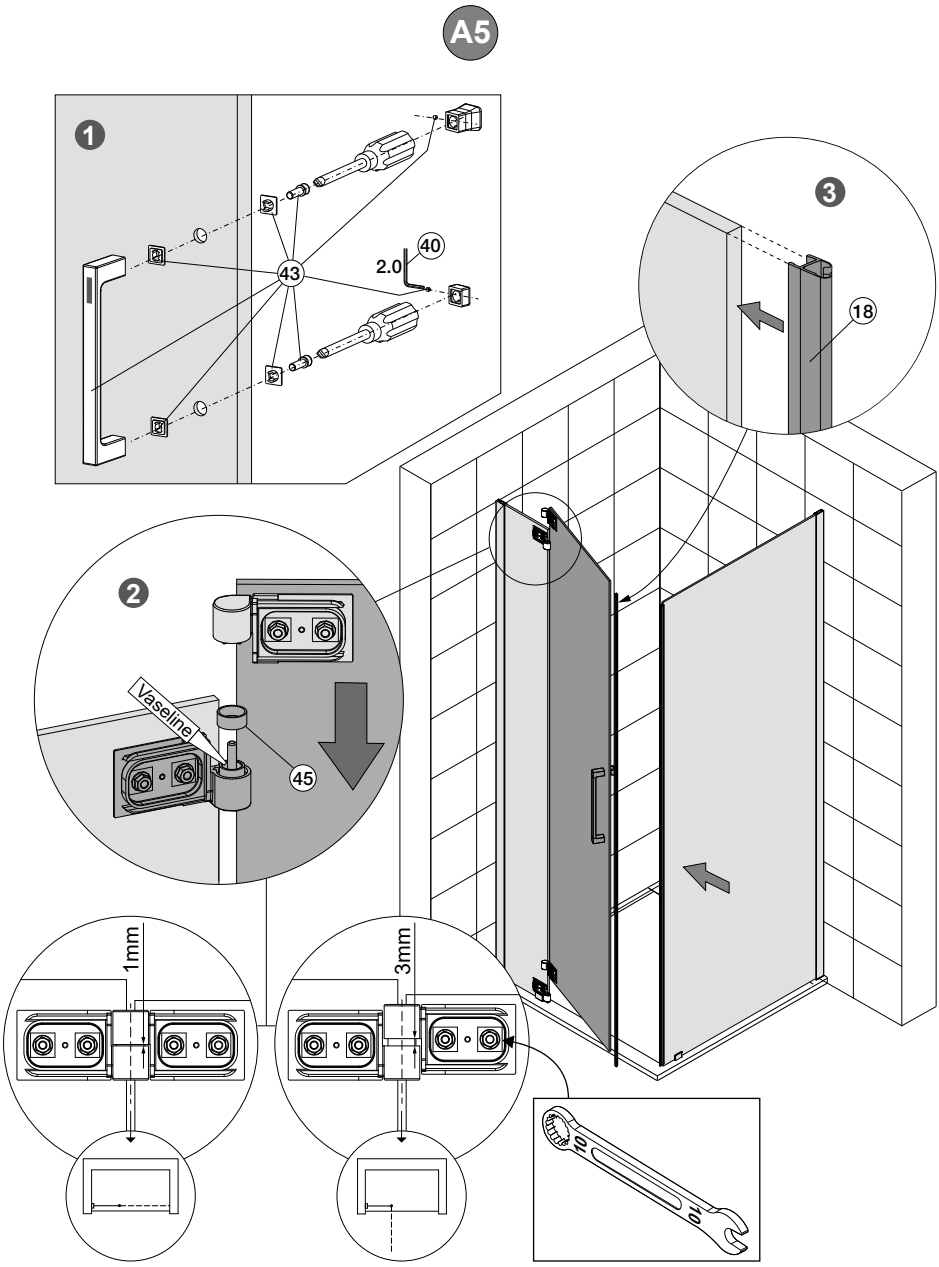
	C1 [mm]	B1 [mm]
90x90	869	869
100x100	969	969
80x100	769	969
80x120	769	1169
80x130	769	1269
80x140	769	1369
80x150	769	1469
80x160	769	1569
80x170	769	1669
80x180	769	1769
90x100	869	969
90x120	869	1169
90x130	869	1269
90x140	869	1369
90x150	869	1469
90x160	869	1569
90x170	869	1669
90x180	869	1769

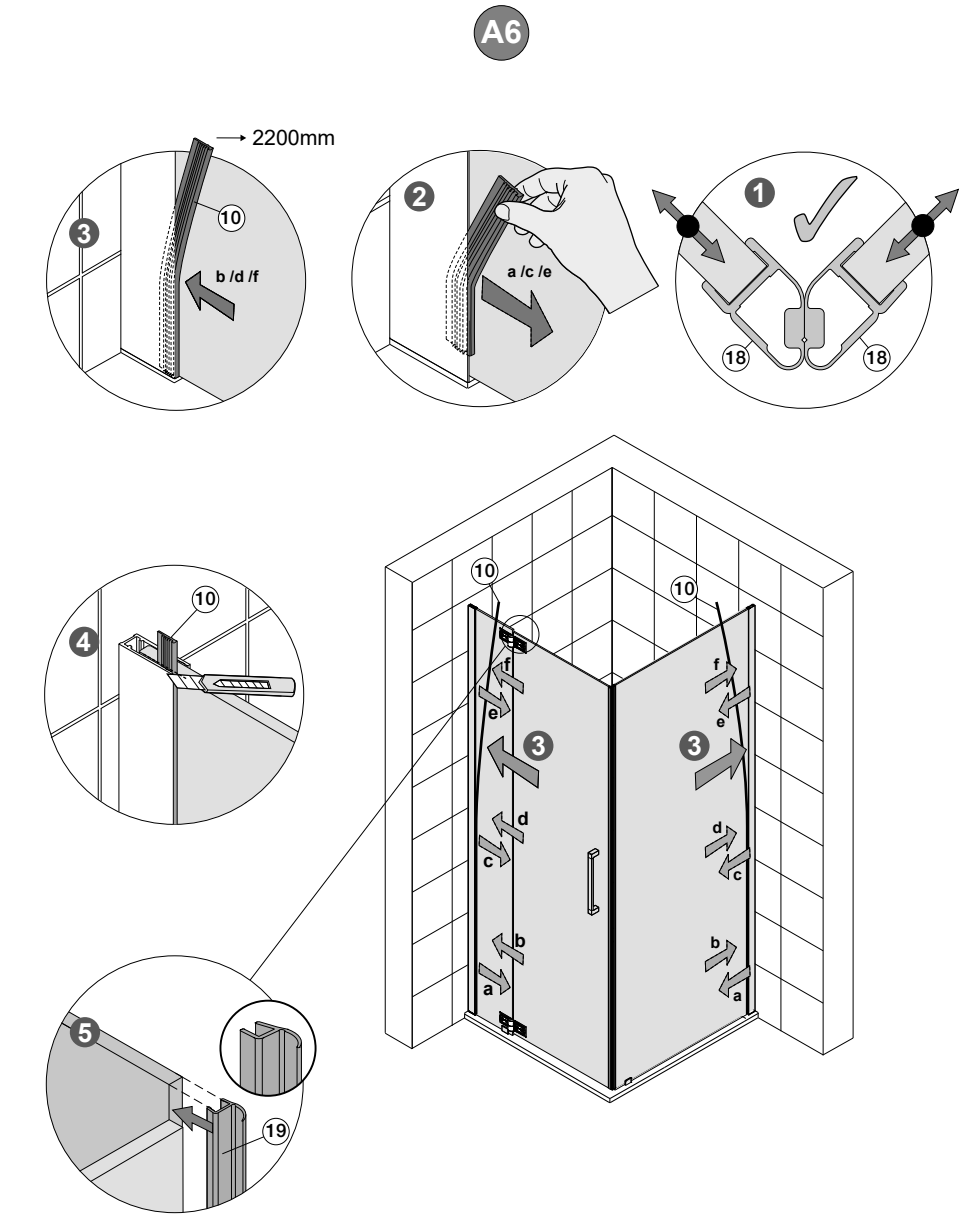


	Z [mm]	Z1 [mm]	P [mm]
90x90	125	868	164
100x100	225	968	264
80x100	225	768	264
80x120	425	768	464
80x130	525	768	564
80x140	625	768	664
80x150	725	768	764
80x160	825	768	864
80x170	925	768	964
80x180	1025	768	1064
90x100	225	868	264
90x120	425	868	464
90x130	525	868	564
90x140	625	868	664
90x150	725	868	764
90x160	825	868	864
90x170	925	868	964
90x180	1025	868	1064

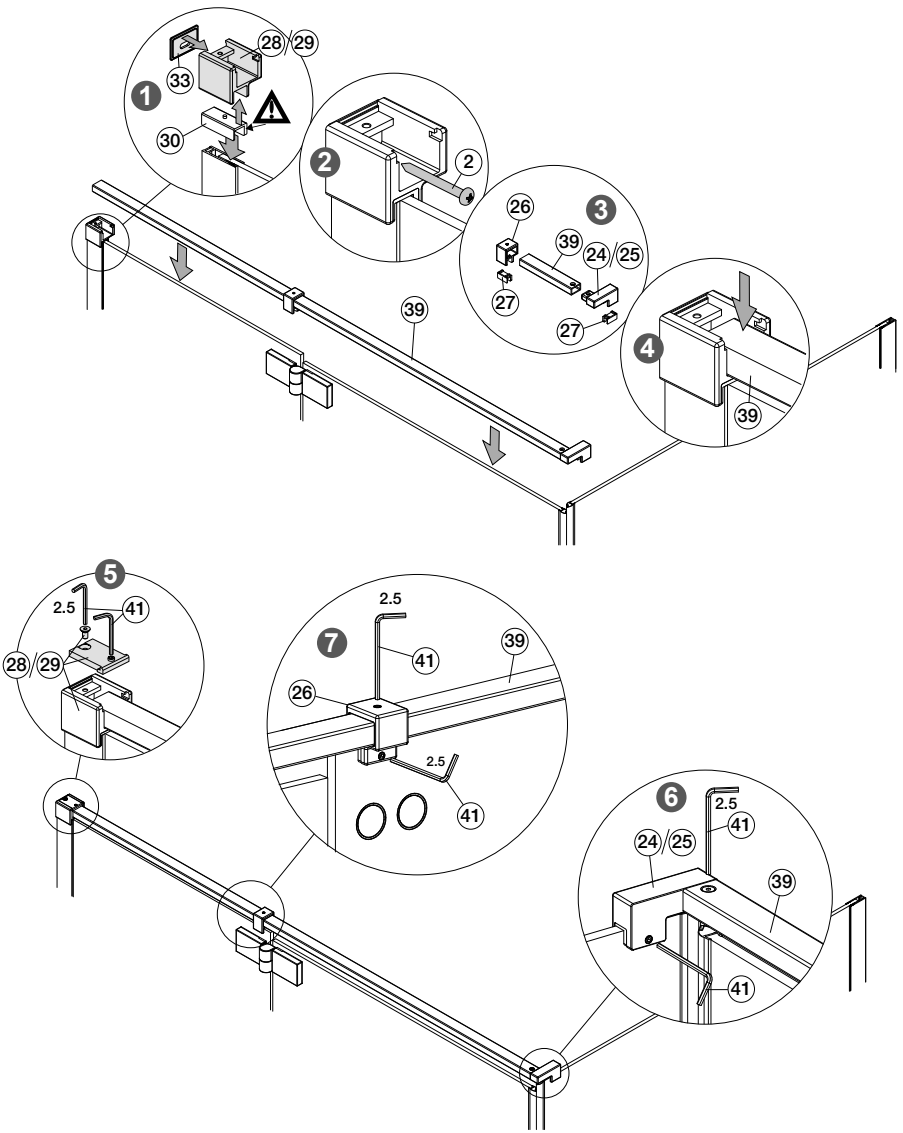


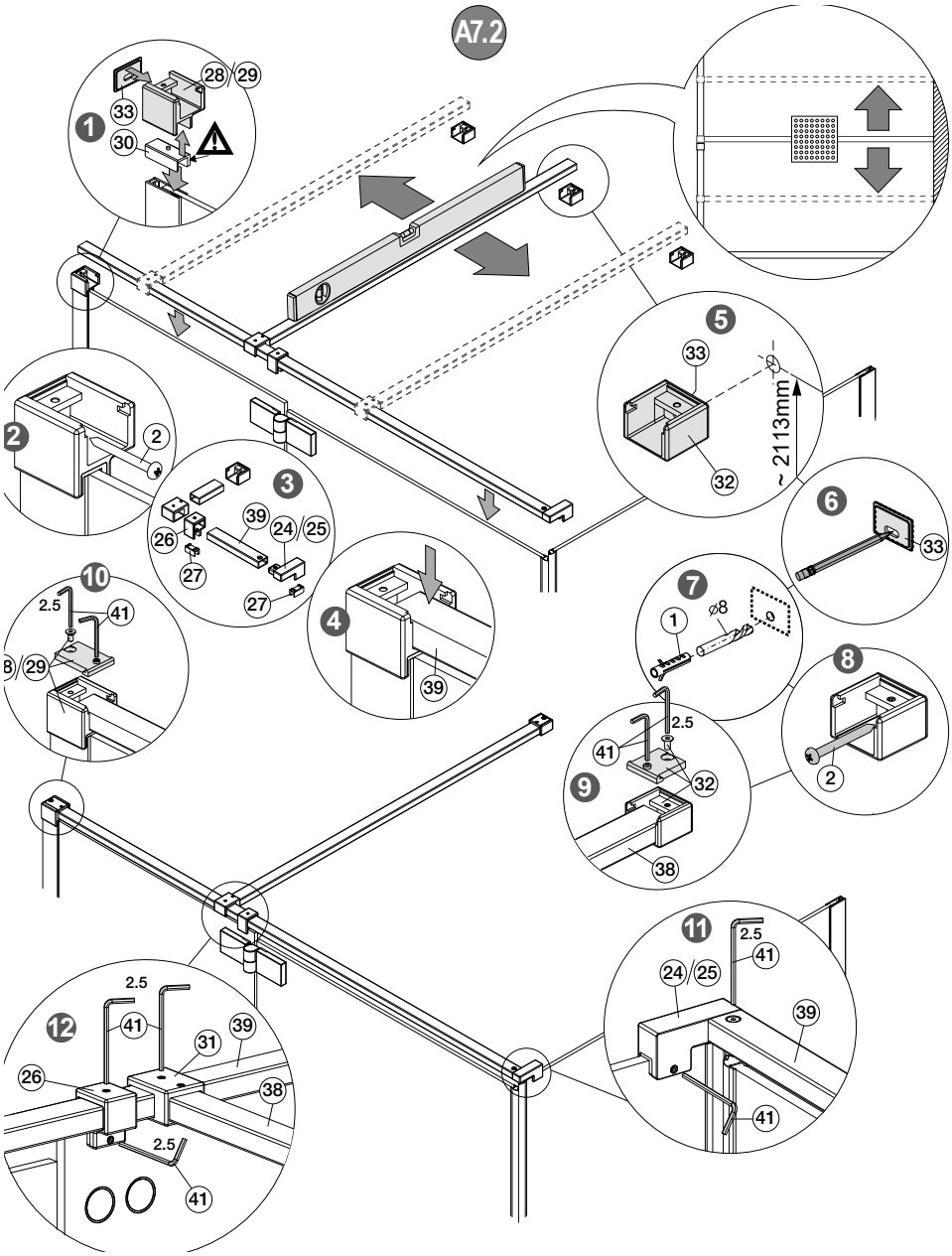
	Z2 [mm]	Z3 [mm]
90x90	825	868
100x100	925	968
80x100	725	968
80x120	725	1168
80x130	725	1268
80x140	725	1368
80x150	725	1468
80x160	725	1568
80x170	725	1668
80x180	725	1768
90x100	825	968
90x120	825	1168
90x130	825	1268
90x140	825	1368
90x150	825	1468
90x160	825	1568
90x170	825	1668
90x180	825	1768

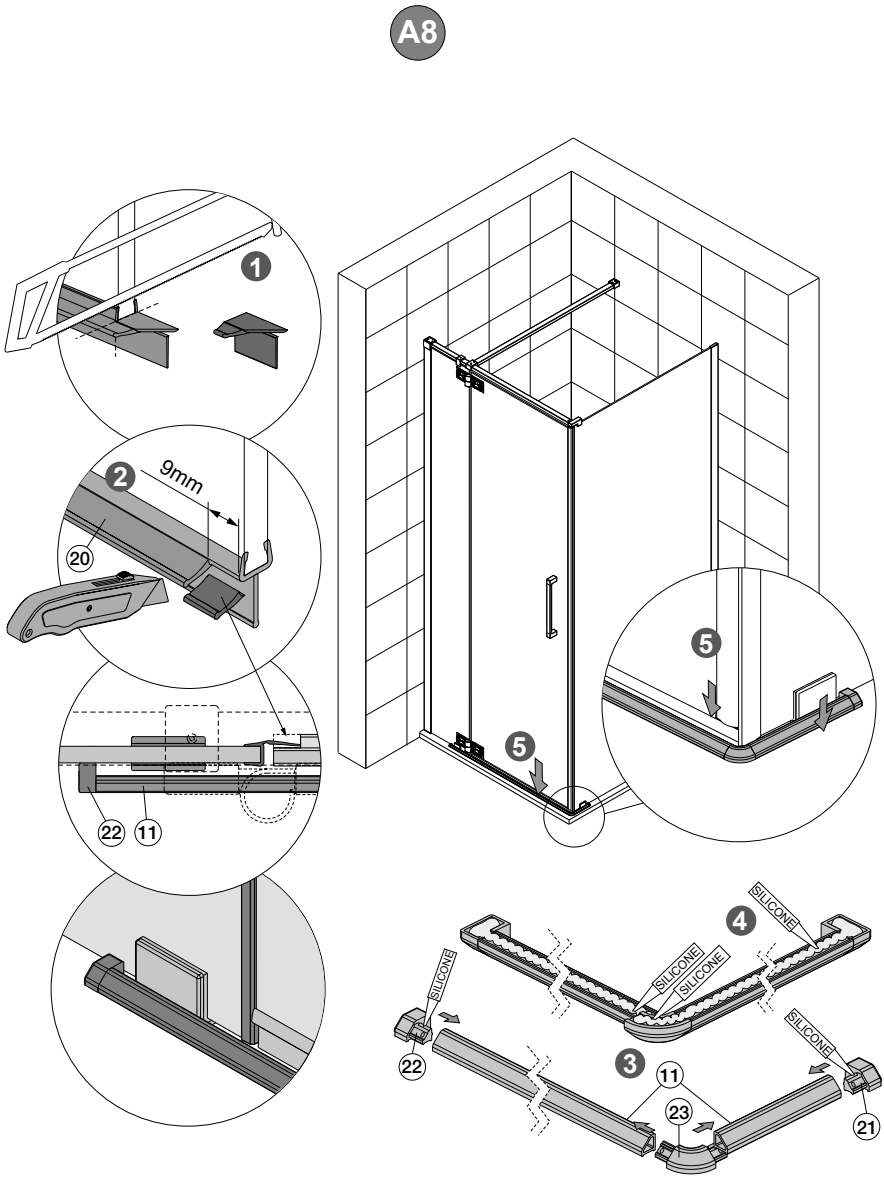

A5
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43
40
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3
18
2
Vaseline
45
1mm
3mm

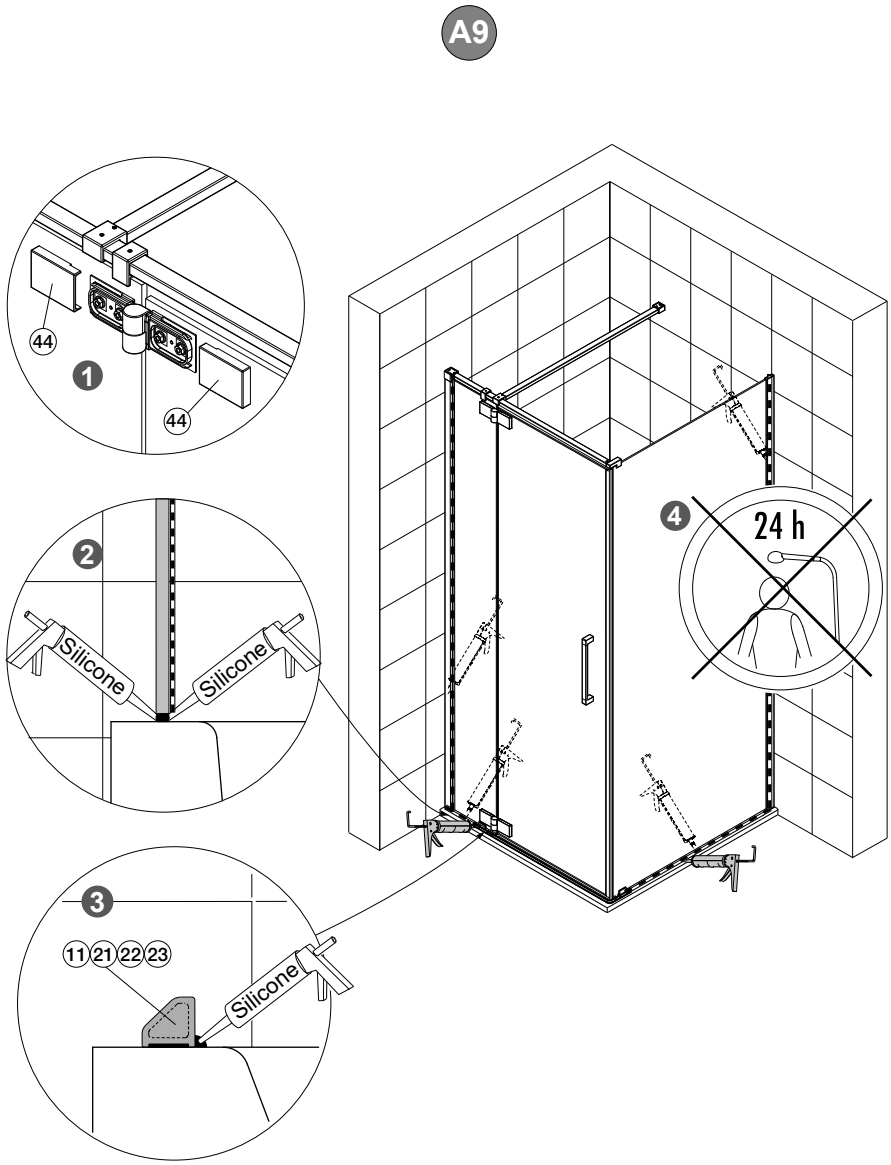

A6
2200mm
10
3
b /d /f
2
a /c /e
1
18
18
4
10
10
10
f
e
3
d
c
b
a
5
19

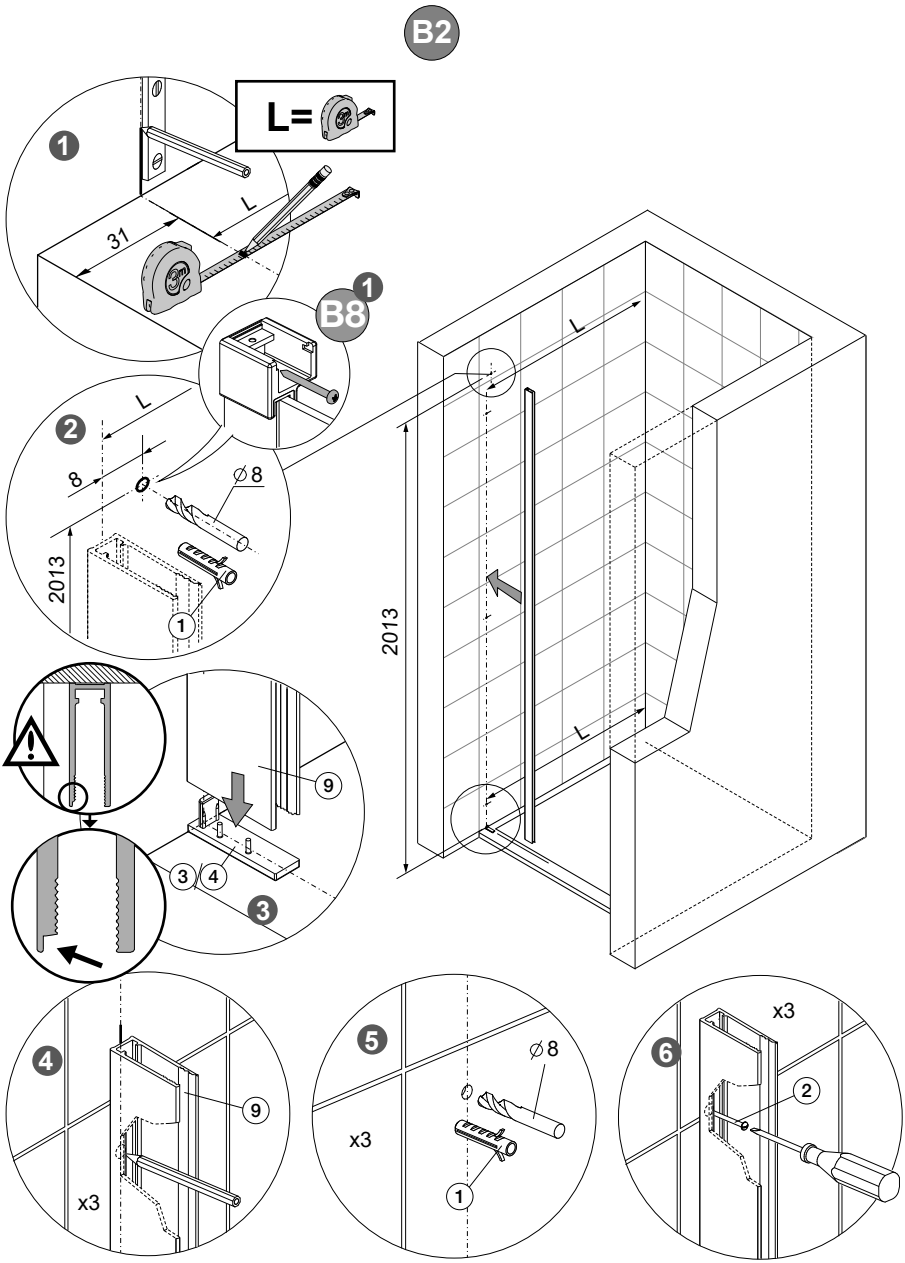
A7.1

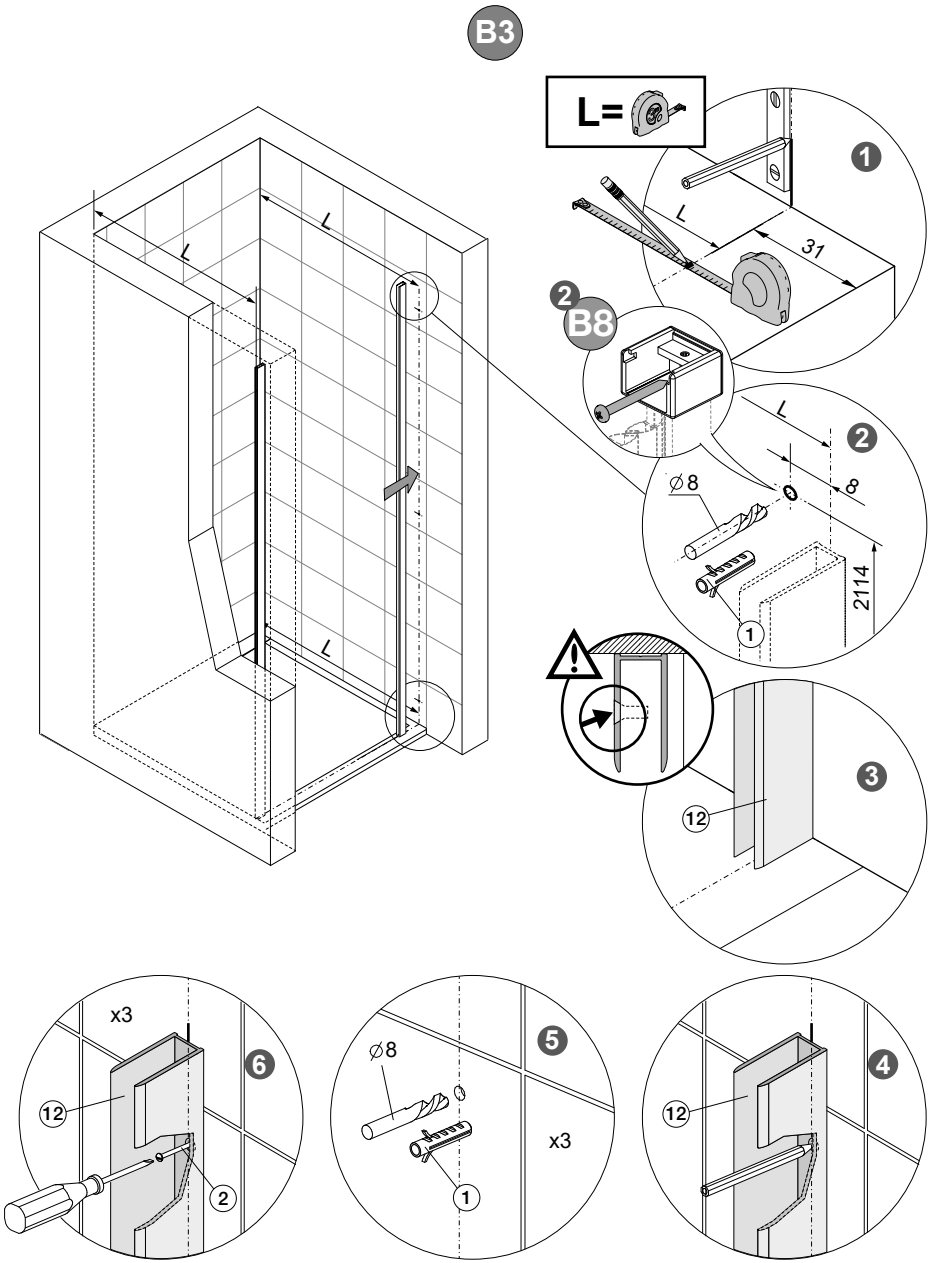

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25
39
41


A7.2
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41

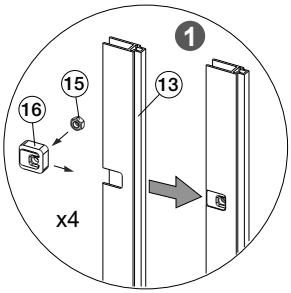

A8
1
2
9mm
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11
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5
4
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SILICONE
SILICONE
SILICONE
22
3
11
23
21

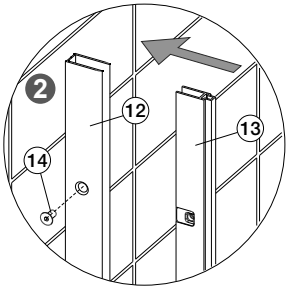

A9
44
1
44
2
Silicone
Silicone
3
11
21
22
23
Silicone
4
24 h

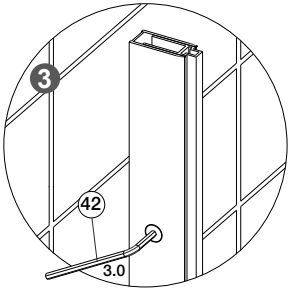

B2
L=
1
L
31
B8
1
2
L
8
⌀8
2013
1
L
2013
L
9
3
4
3
4
9
x3
5
⌀8
x3
1
6
x3
2

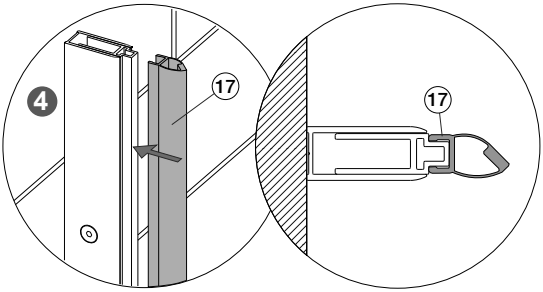

B3
L=
L
L
L
L
31
2
B8
L
2
⌀8
8
2114
1
12
3
x3
6
12
2
⌀8
5
x3
1
12
4

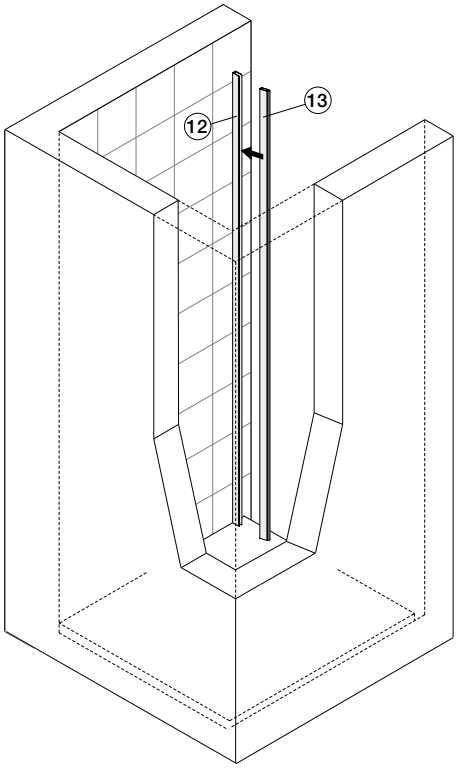
B4

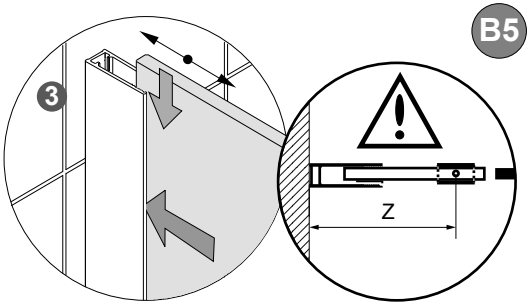


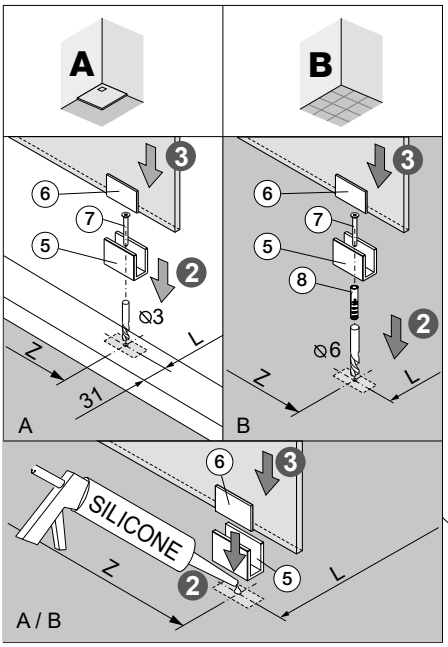


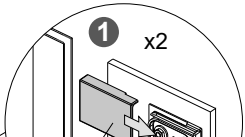


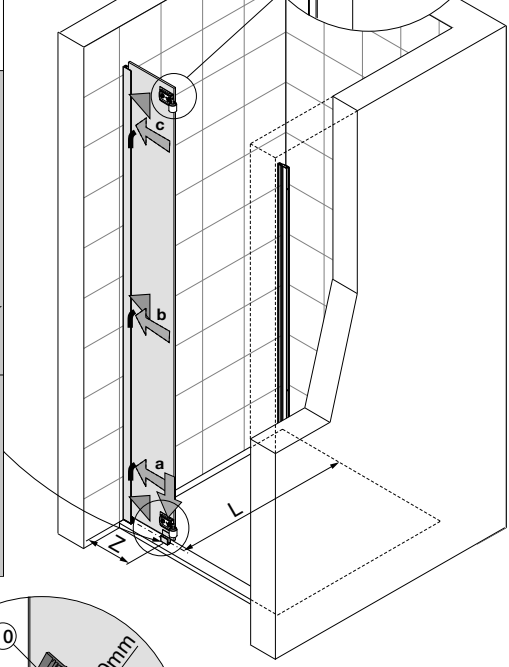


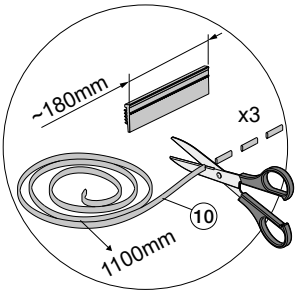


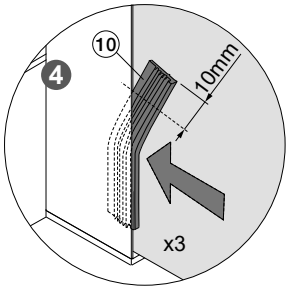




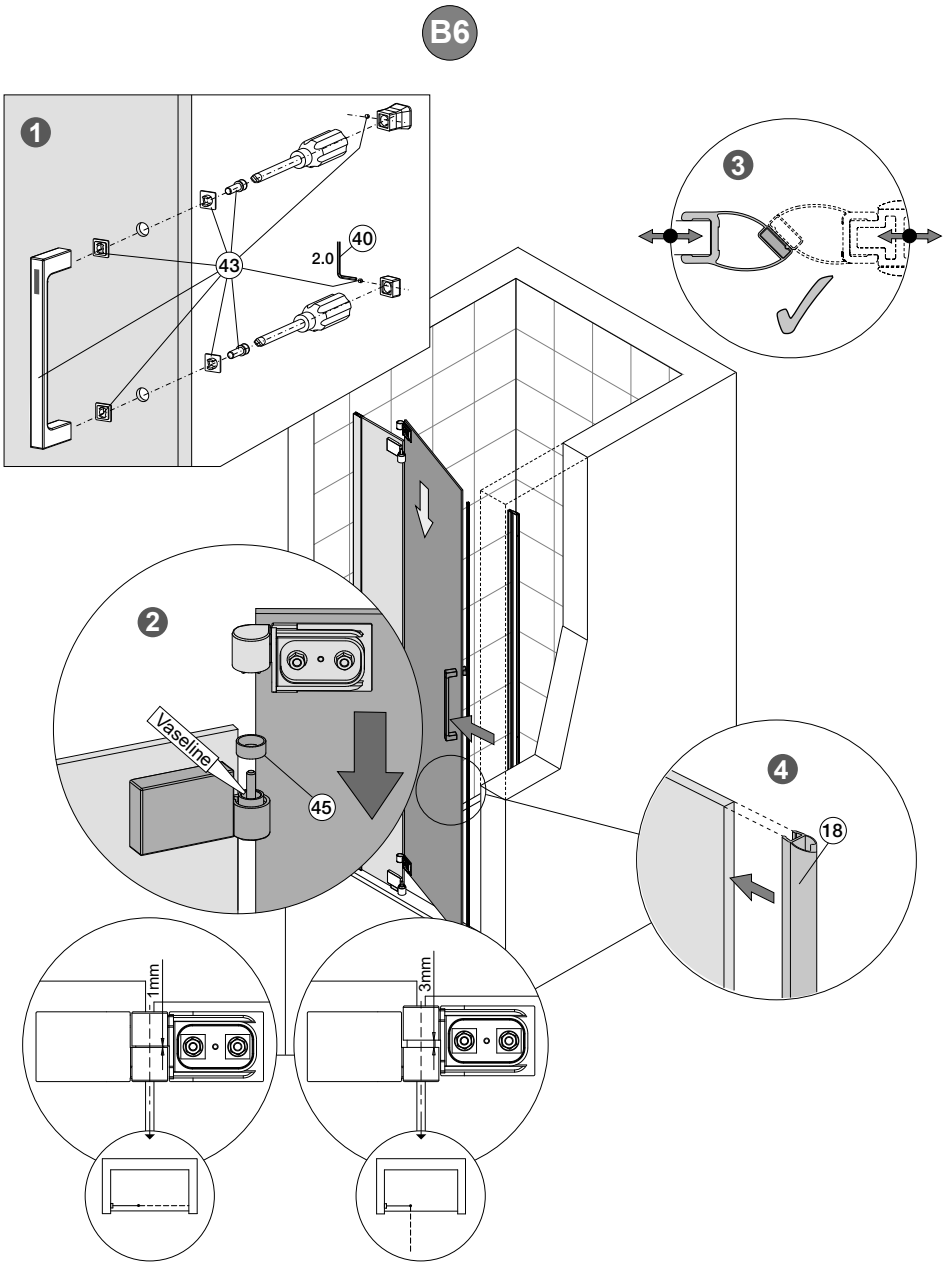


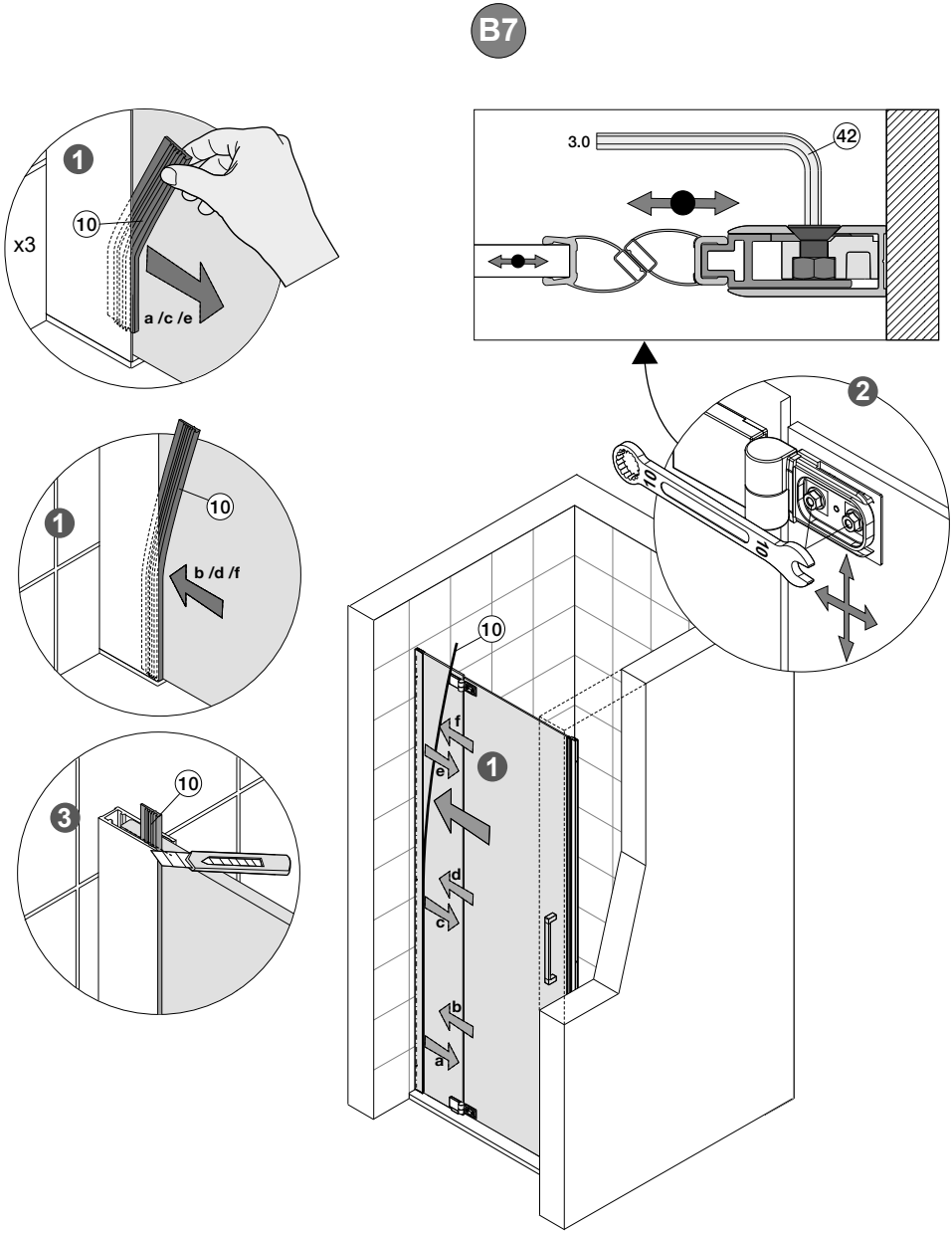


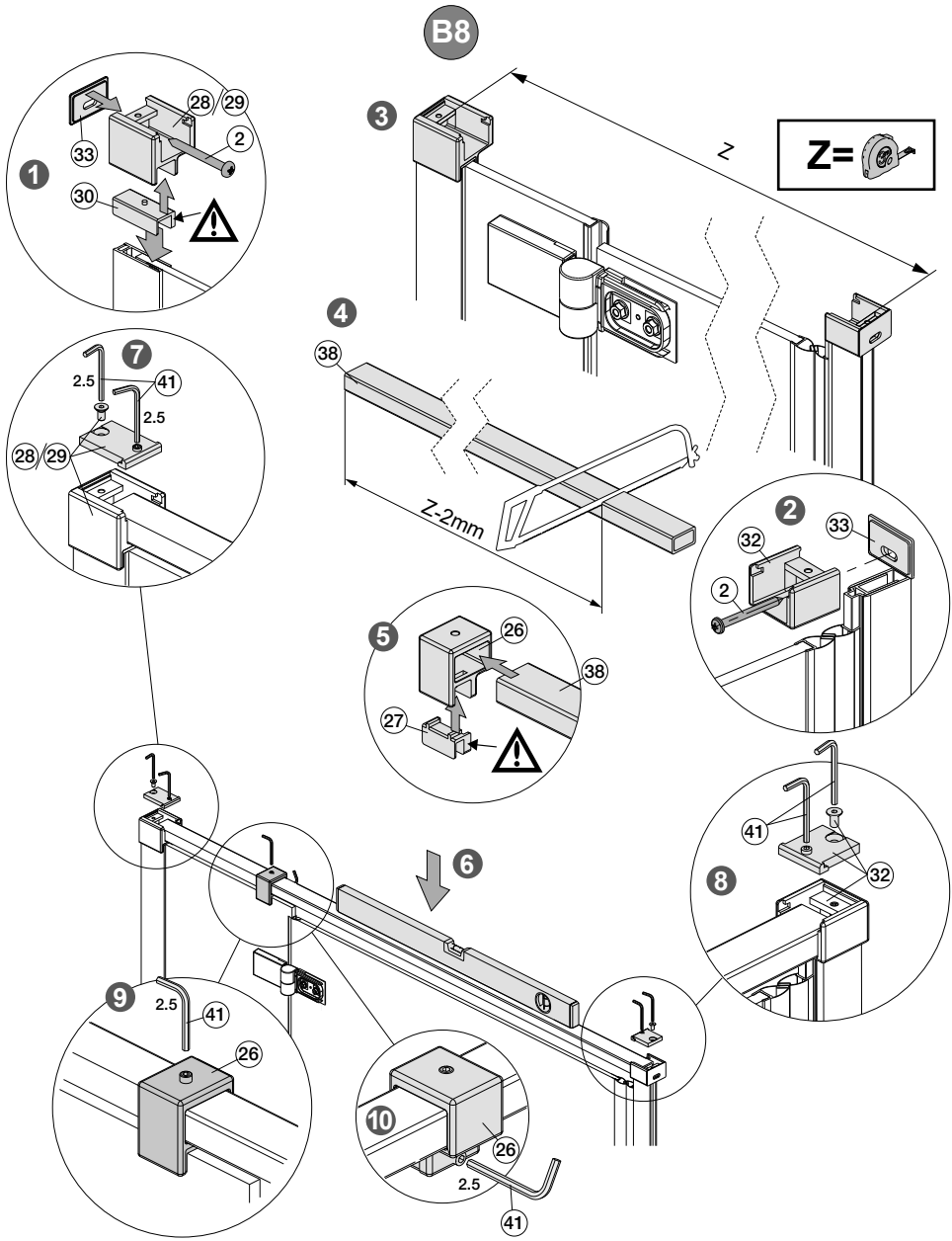


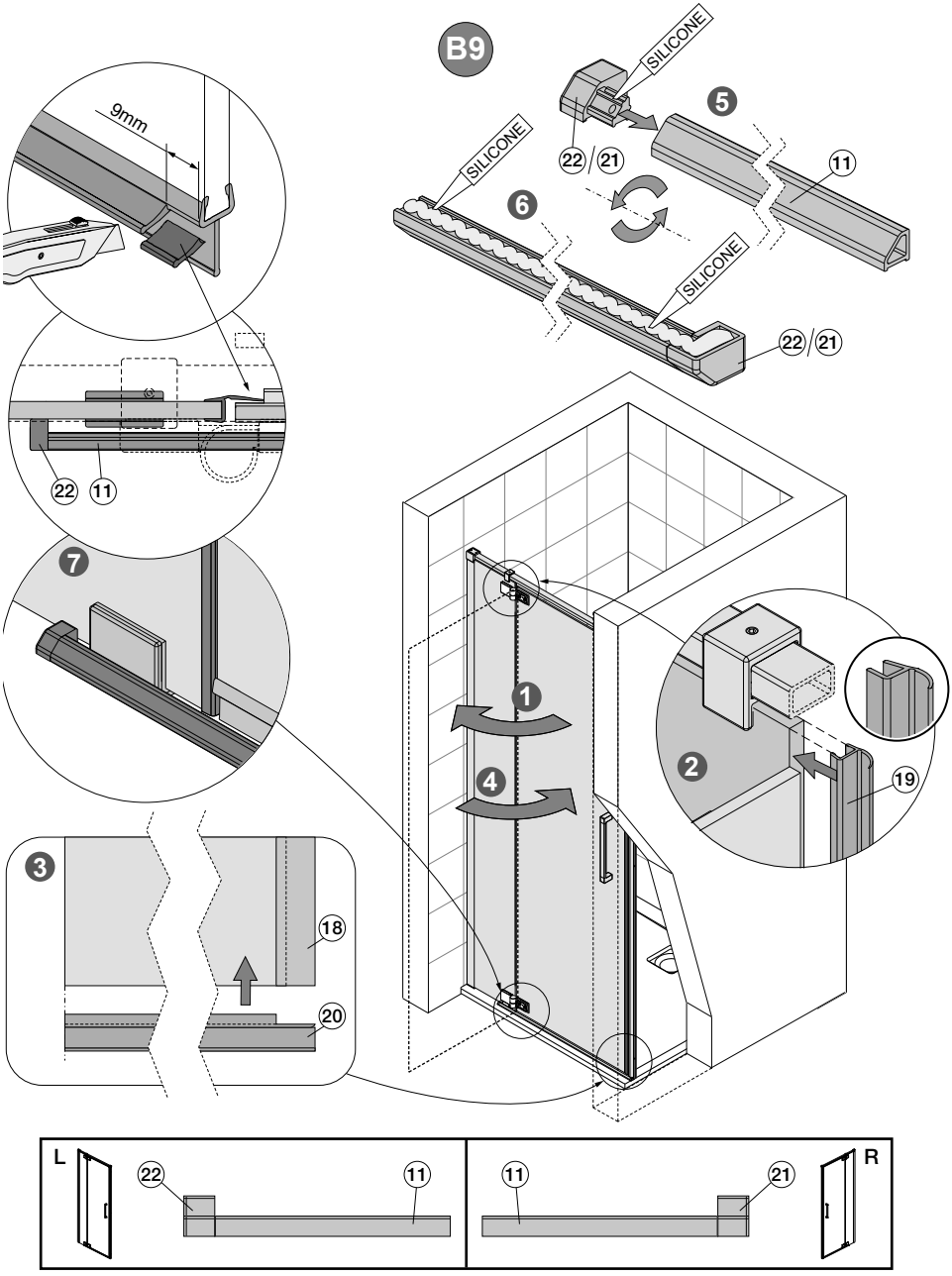


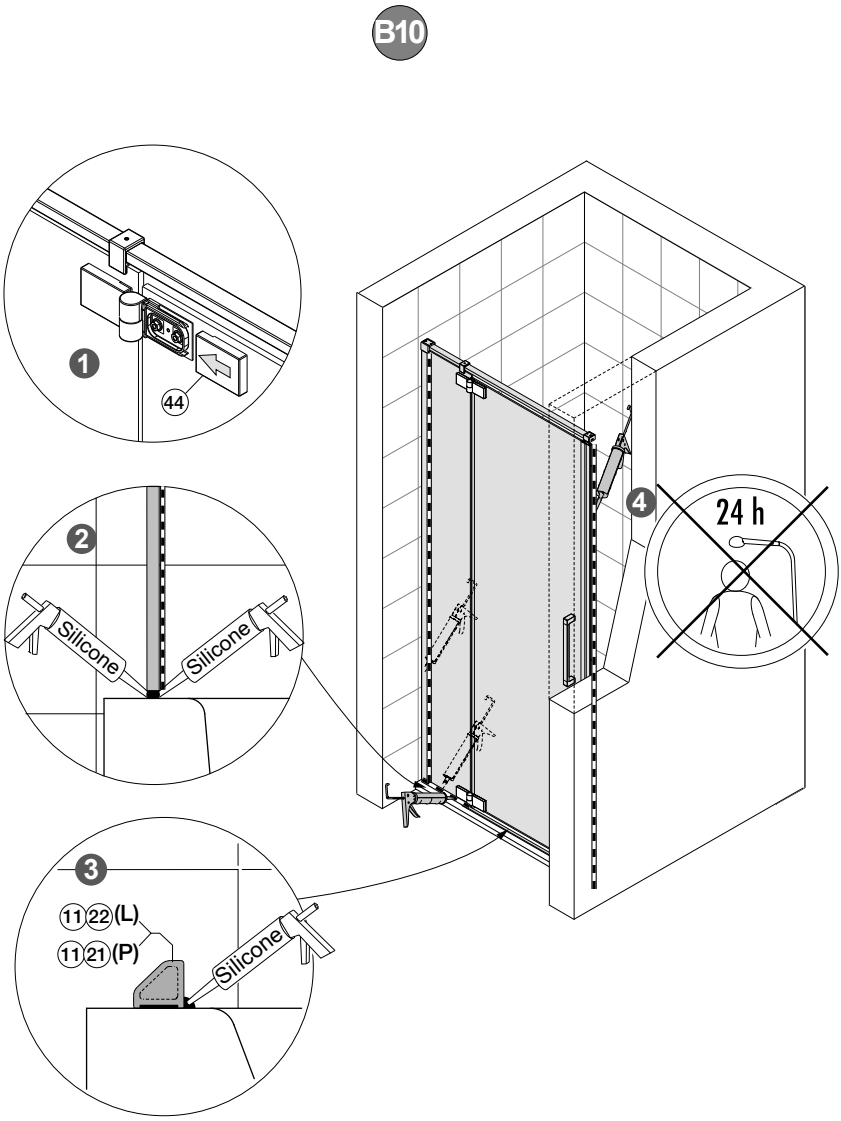
	Z [mm]
80	86
90	186
100	286
120	486

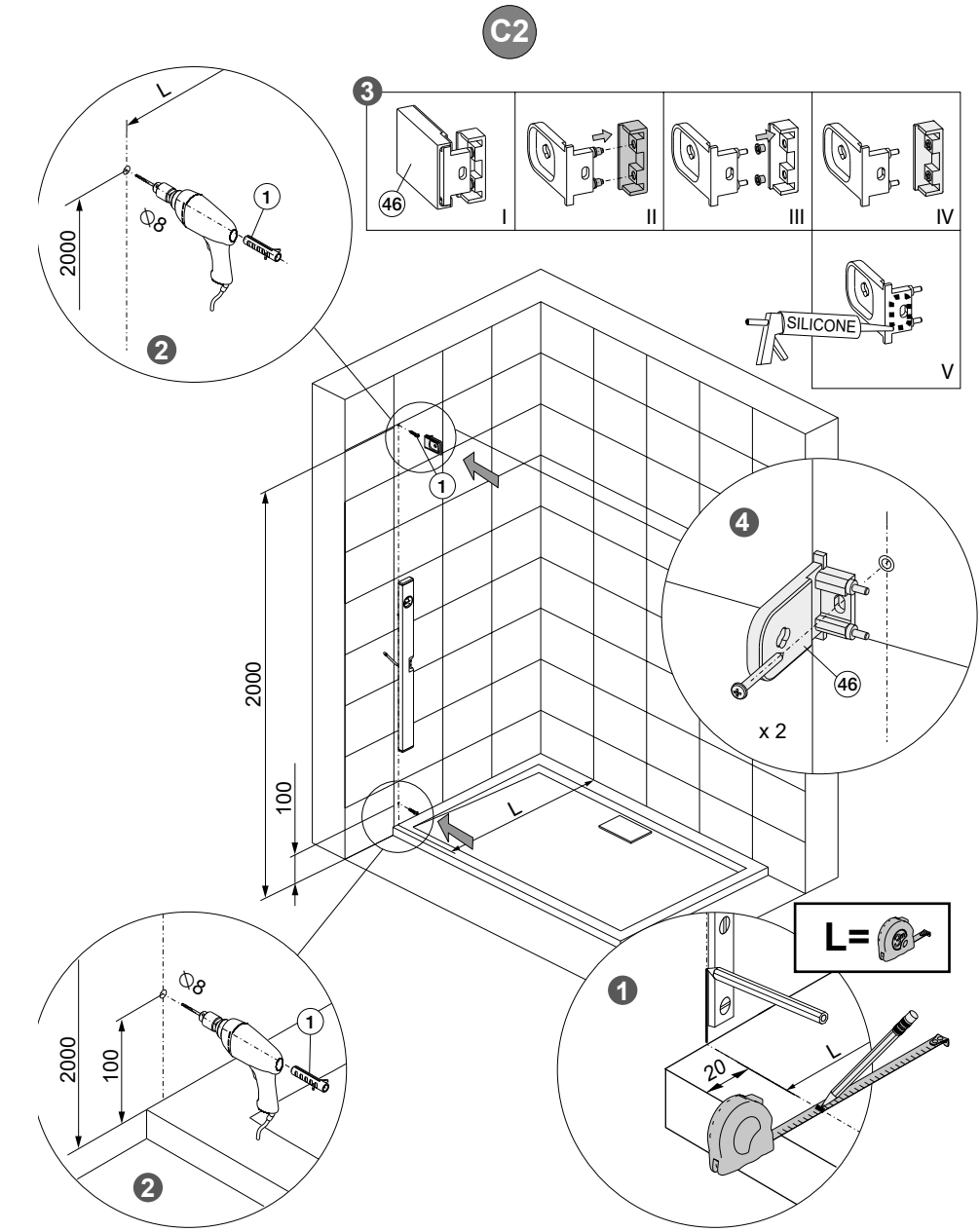

B6
1
43
40
2.0
3
2
Vaseline
45
4
18
1mm
3mm

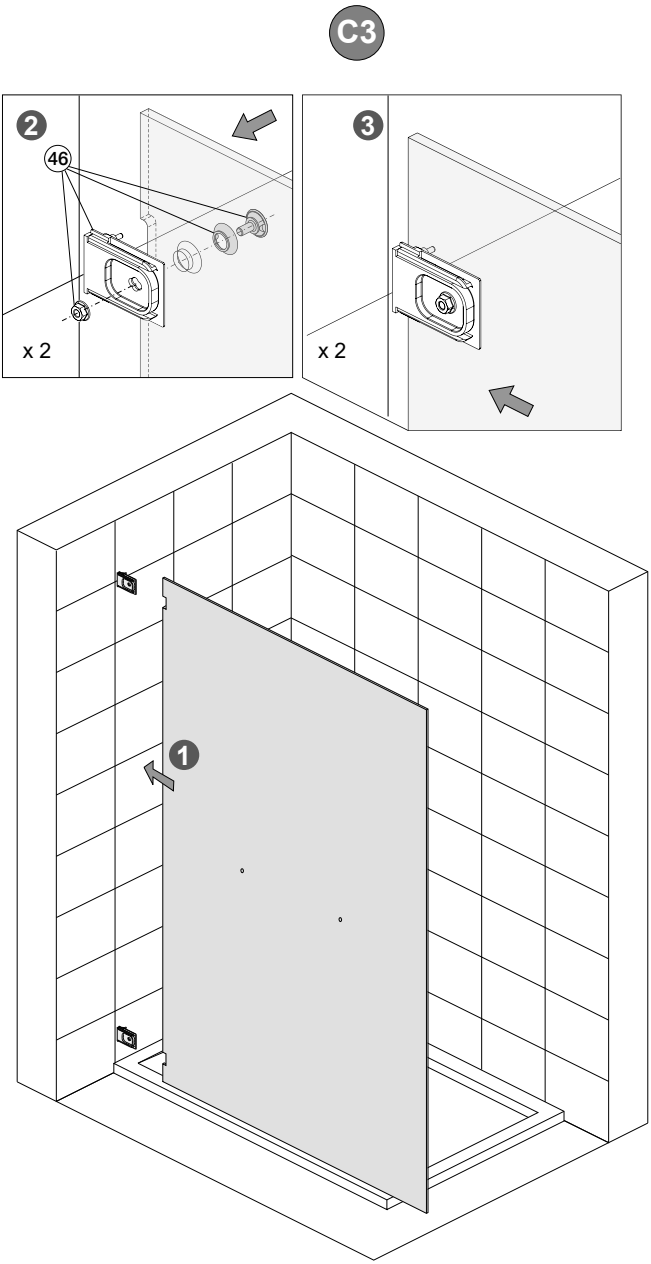

B7
1
10
x3
a /c /e
3.0
42
2
1
10
b /d /f
3
10
10
f
e
1
d
c
b
a

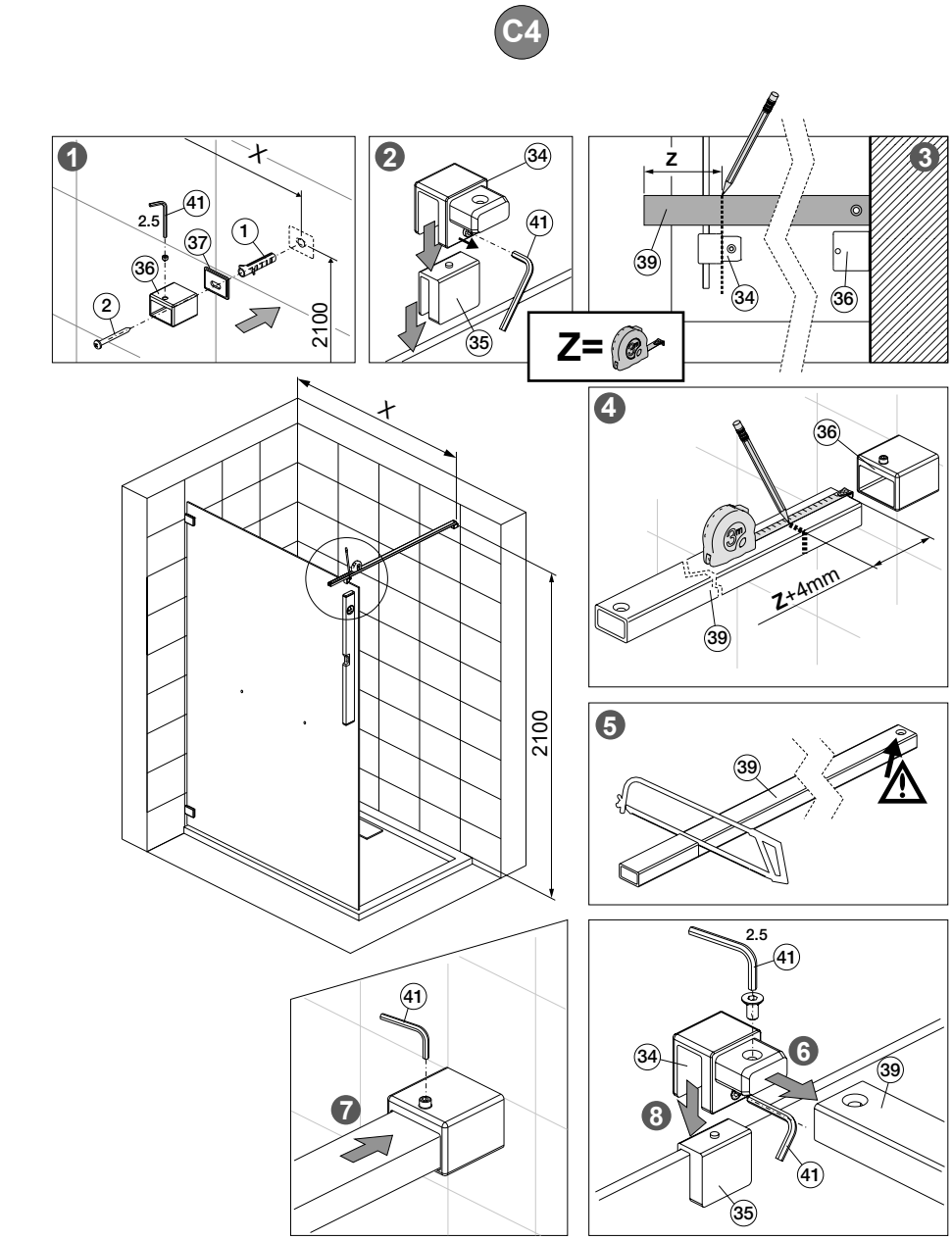

B8
1
28
29
33
2
30
3
Z
Z=
4
38
Z-2mm
7
2.5
41
2.5
28
29
2
32
33
2
5
26
38
27
6
8
41
32
9
2.5
41
26
10
26
2.5
41


B9
SILICONE
SILICONE
SILICONE
5
6
22/21
11
22/21
9mm
22
11
7
1
4
2
19
3
18
20
L
22
11
11
21
R

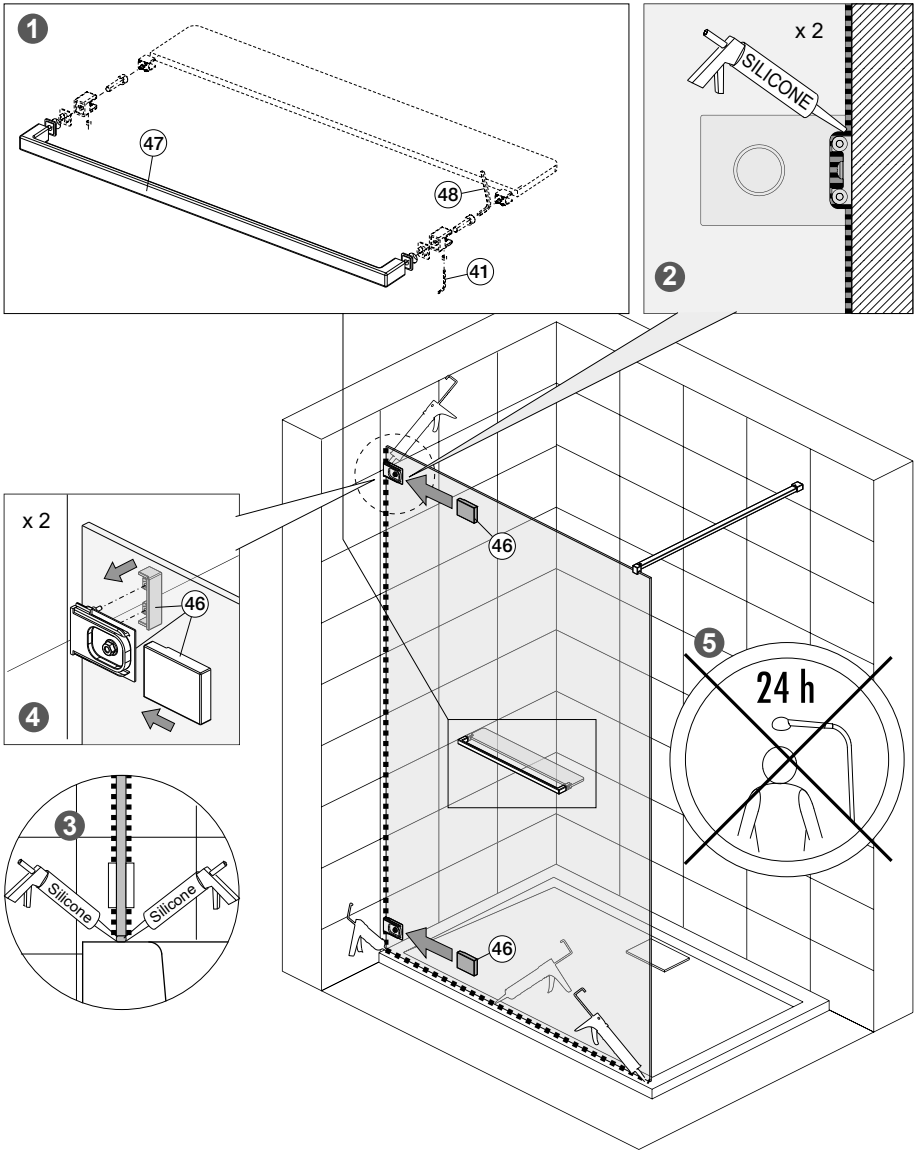

B10
1
44
2
Silicone
Silicone
3
11 22 (L)
11 21 (P)
Silicone
4
24 h


C2
L
2000
Ø8
1
2
3
46
I
II
III
IV
SILICONE
V
4
x 2
100
L=
20

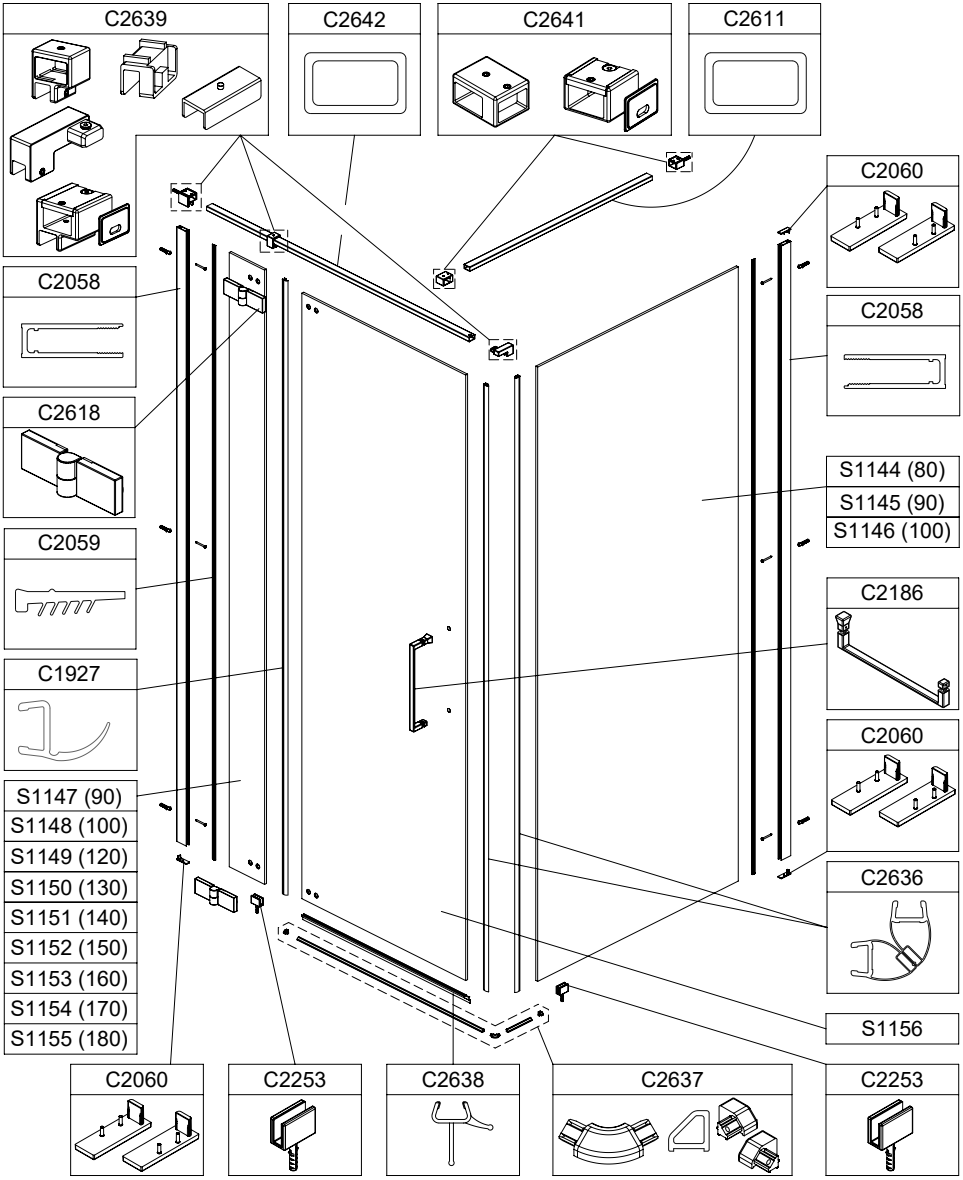

C3
2
46
x 2
3
x 2
1


C4
1
X
41
2.5
1
37
36
2
2100
2
34
41
35
Z
39
34
36
3
Z=
4
36
Z+4mm
39
5
39
X
2100
41
7
2.5
41
34
6
39
8
41
35

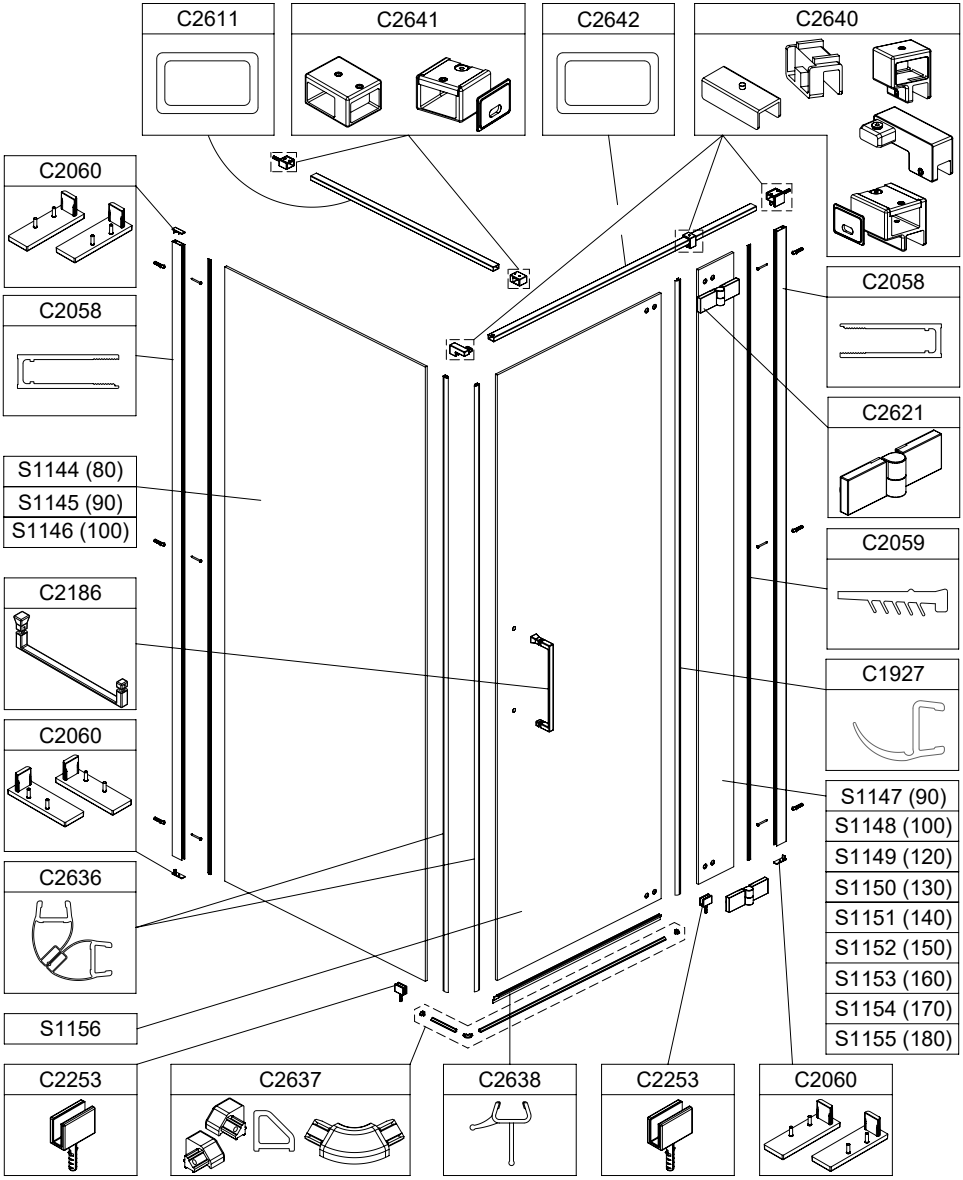
C5



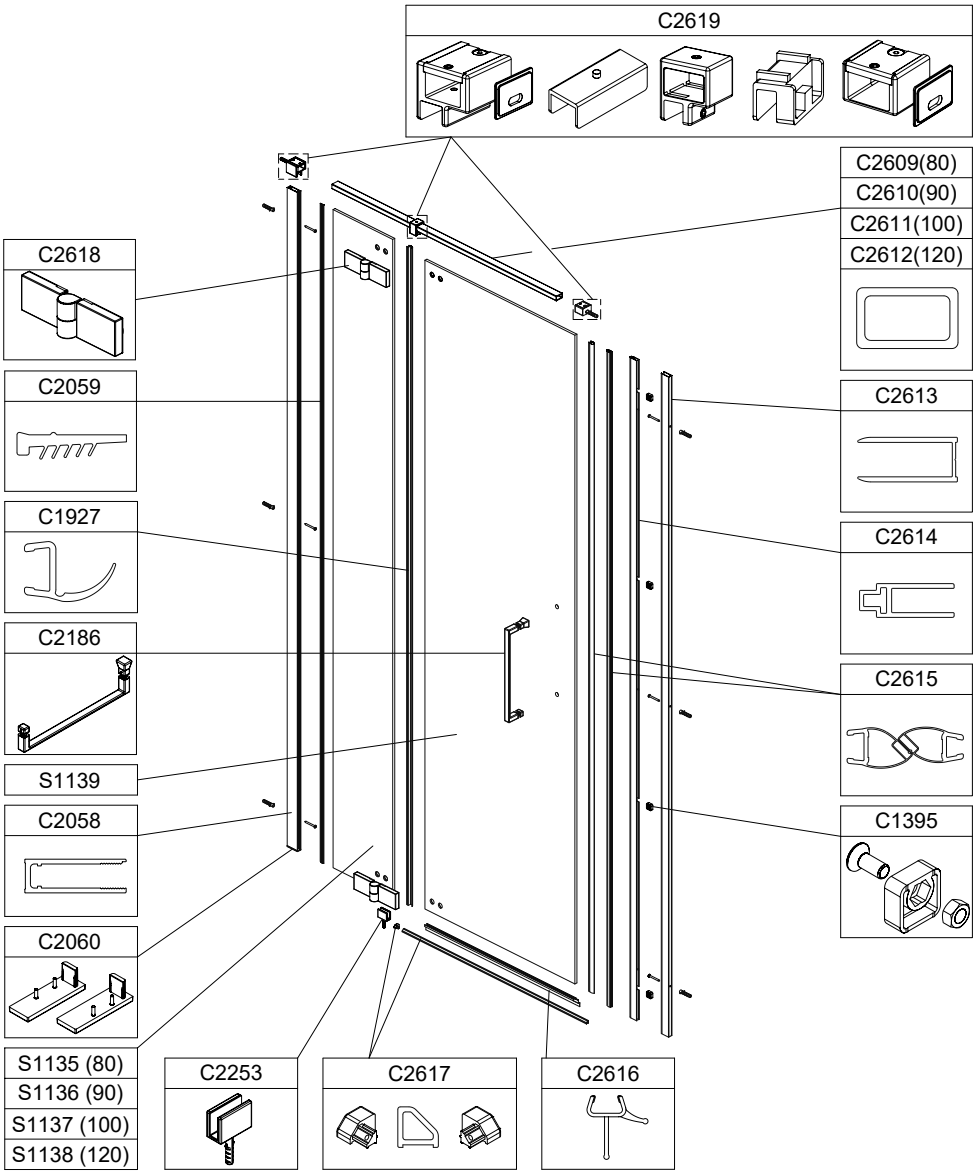
KNDJ2L/ALTUS



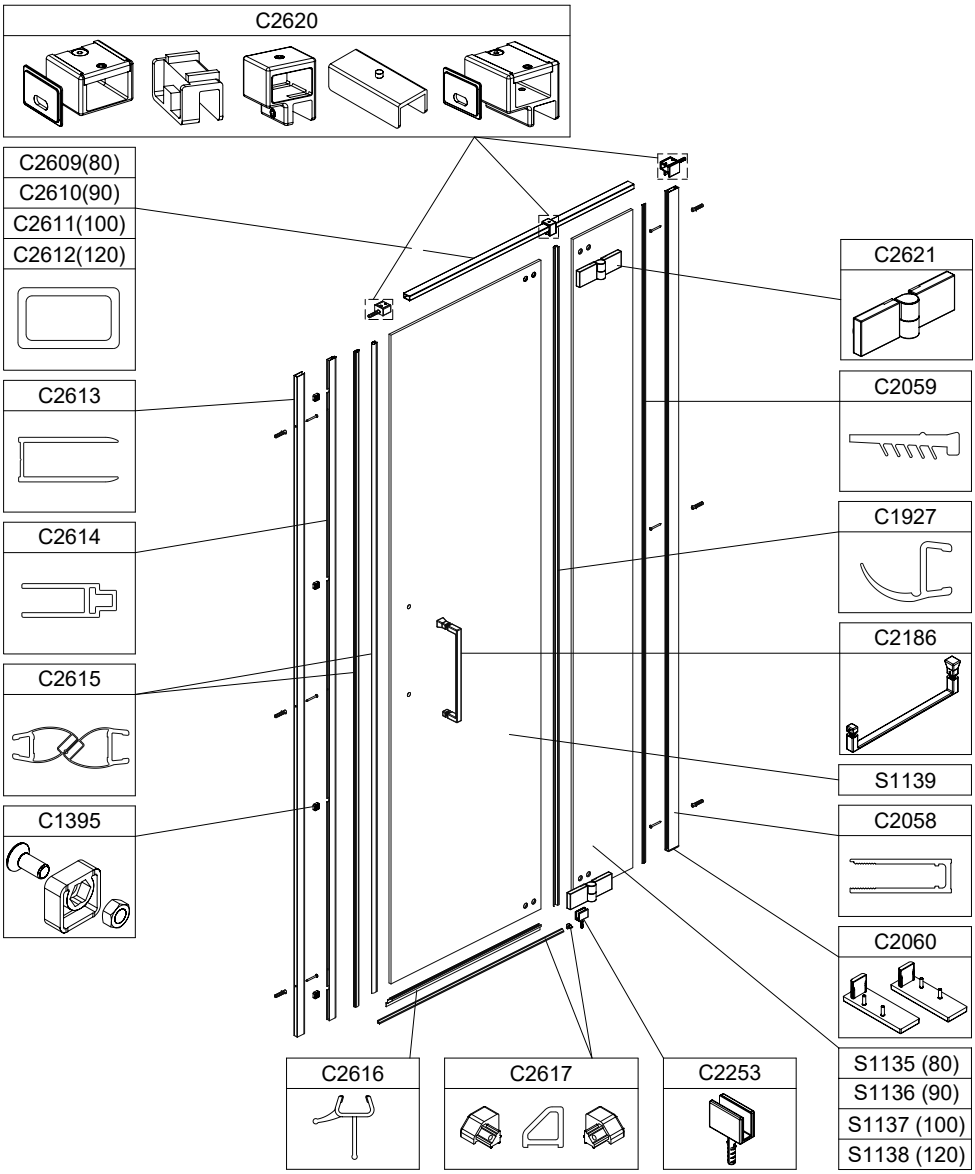
KNDJ2P/ALTUS



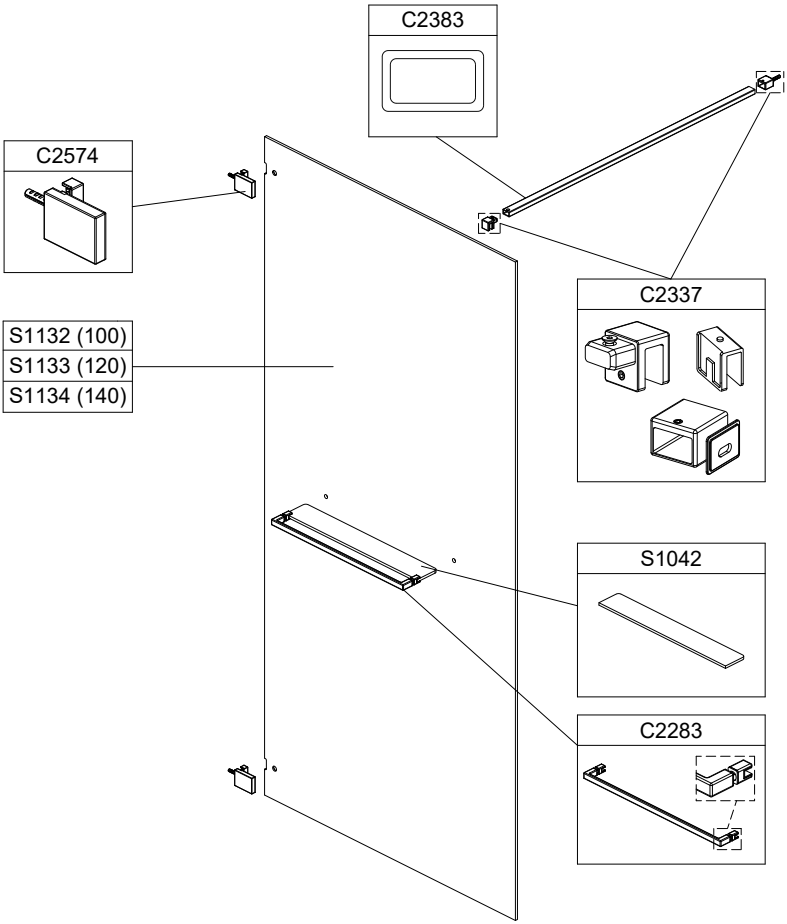
DJ2L/ALTUS


C2619
C2609(80)
C2610(90)
C2611(100)
C2612(120)
C2618
C2059
C2613
C1927
C2614
C2186
C2615
S1139
C2058
C1395
C2060
S1135 (80)
S1136 (90)
S1137 (100)
S1138 (120)
C2253
C2617
C2616

DJ2P/ALTUS


C2620
C2609(80)
C2610(90)
C2611(100)
C2612(120)
C2613
C2614
C2615
C1395
C2621
C2059
C1927
C2186
S1139
C2058
C2060
S1135 (80)
S1136 (90)
S1137 (100)
S1138 (120)
C2616
C2617
C2253

P/ALTUS



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