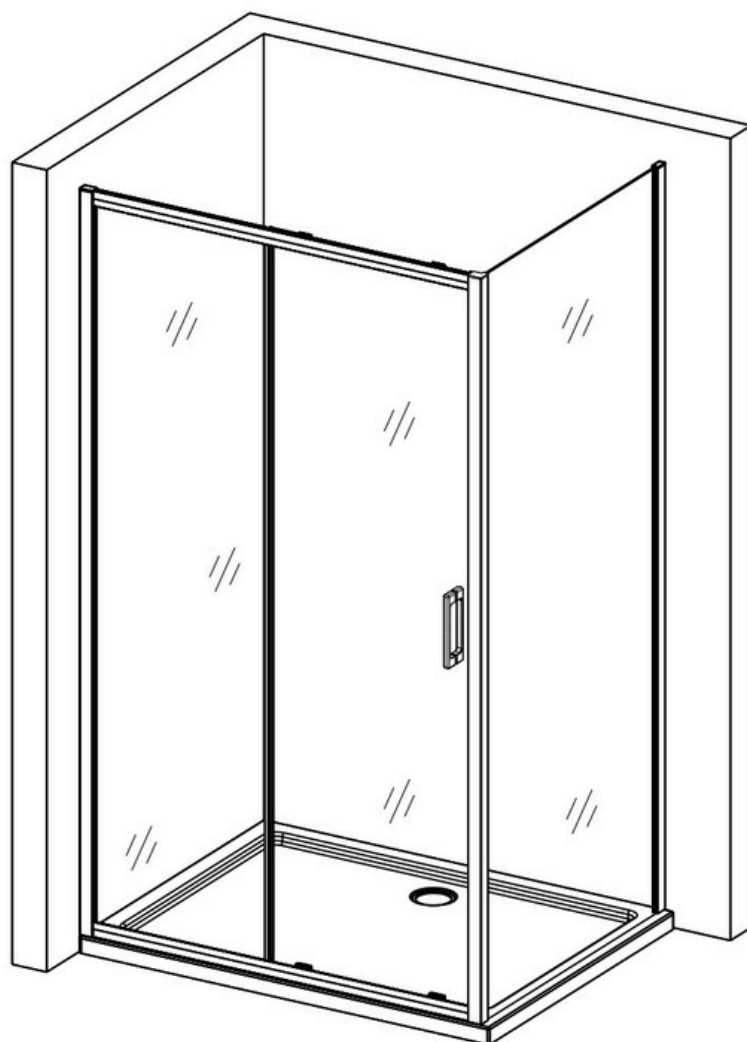
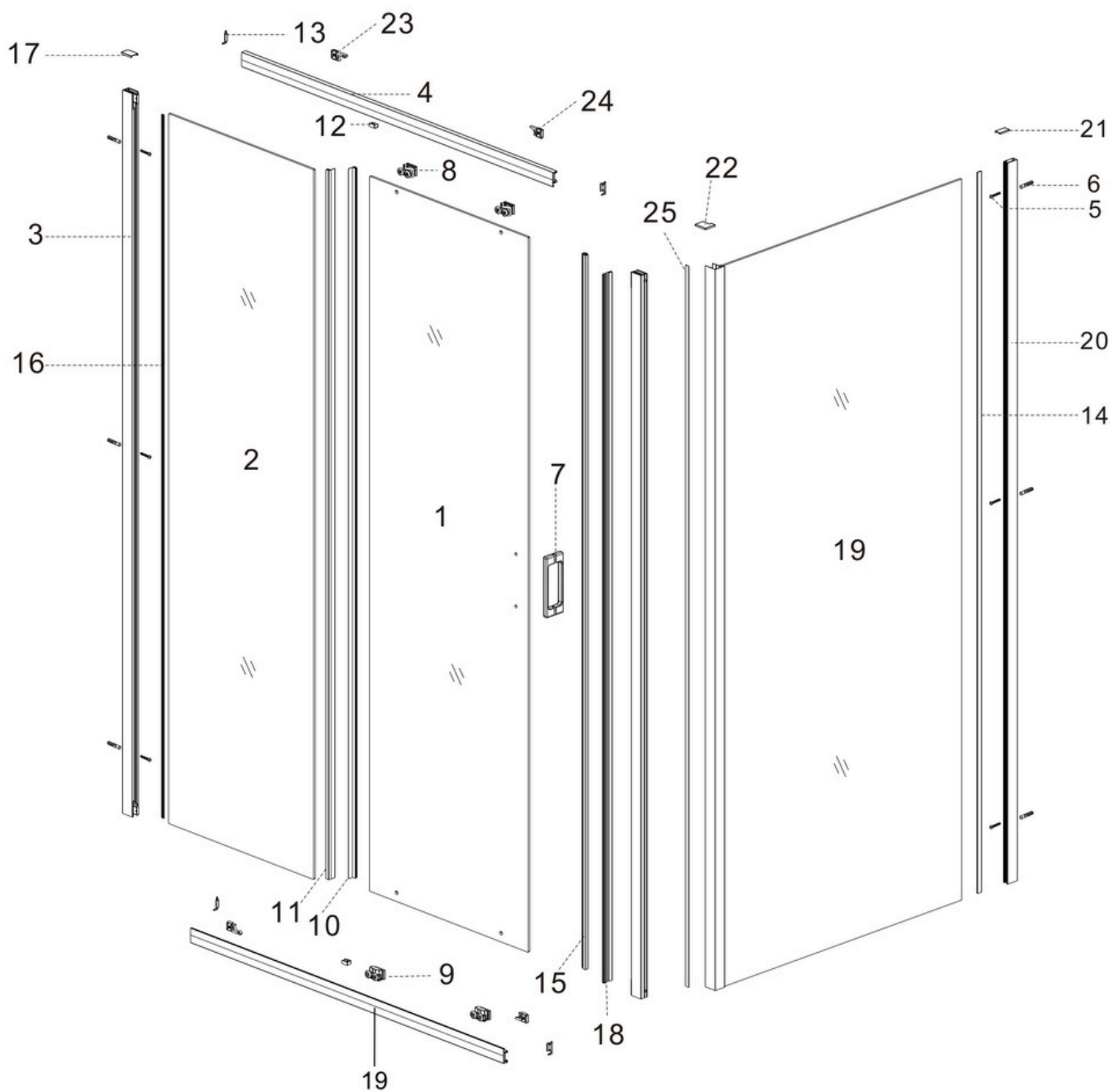
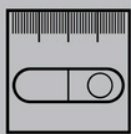
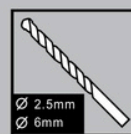
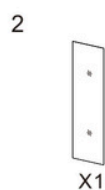
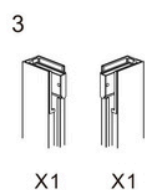
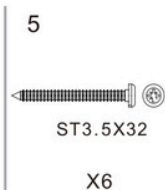
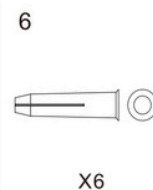
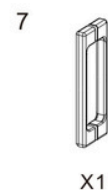
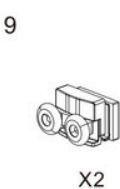
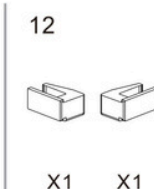
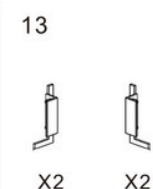
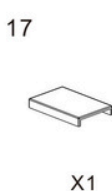
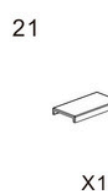
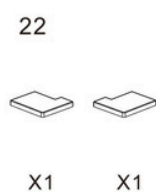
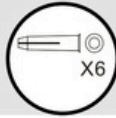




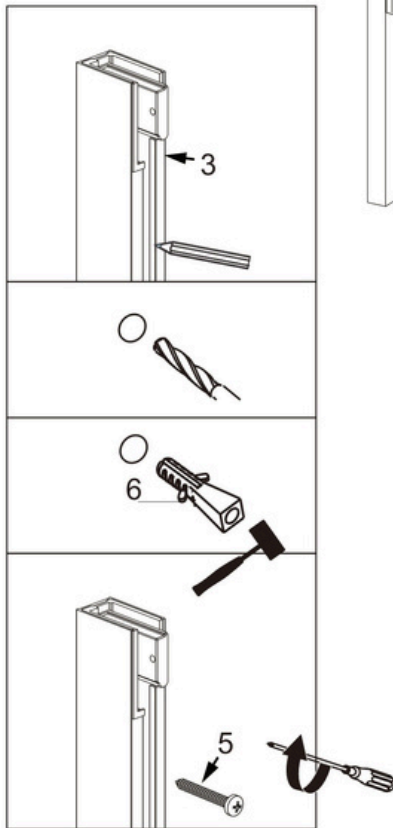
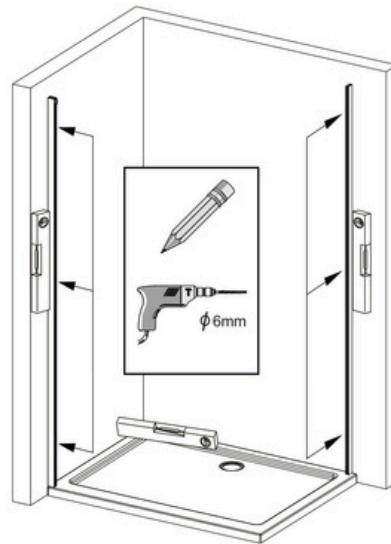
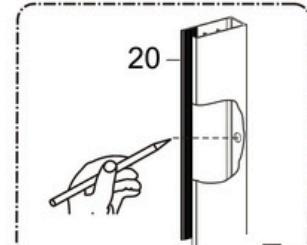
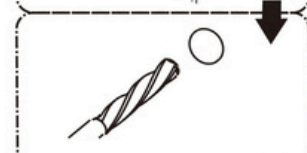
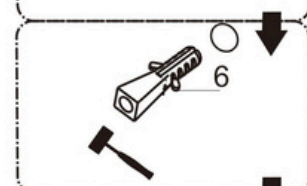
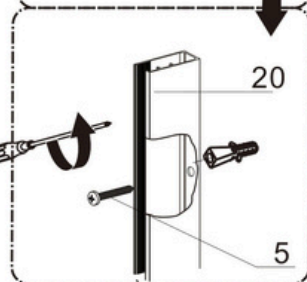
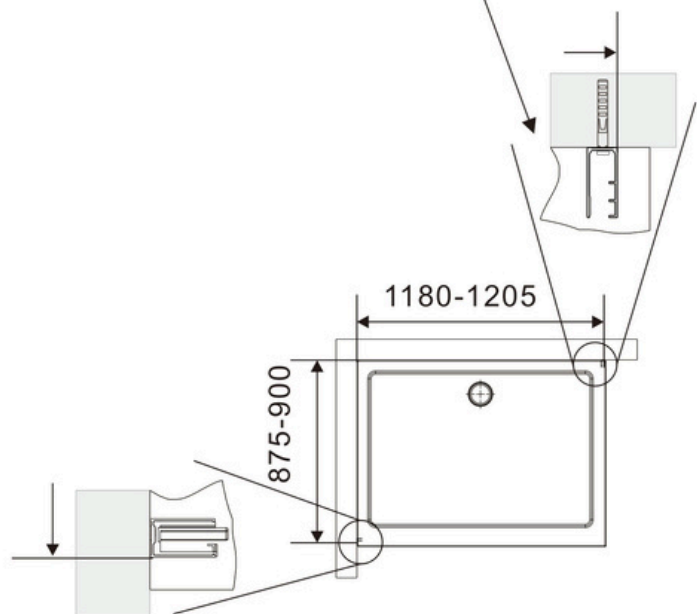
MUMBAI ANG

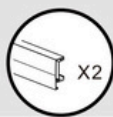
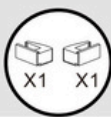




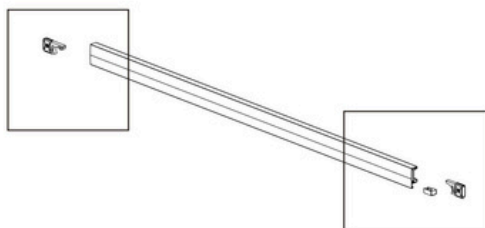
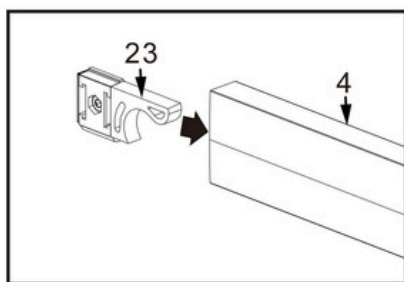
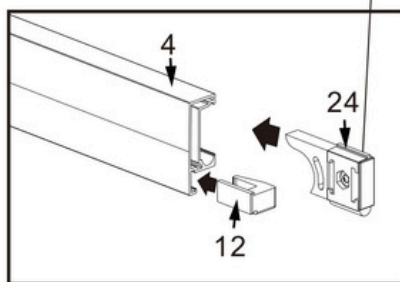
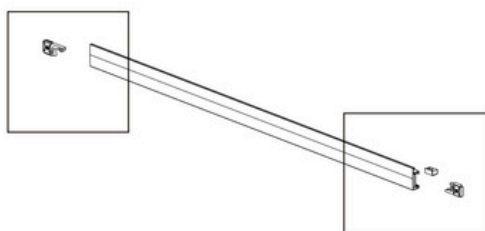
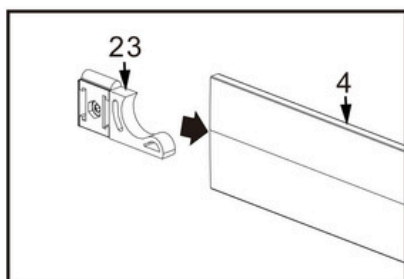
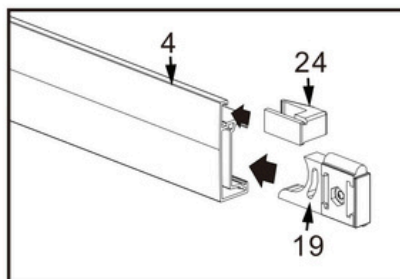


1



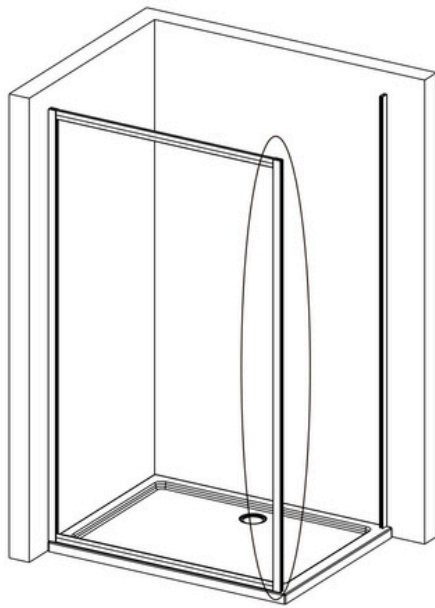
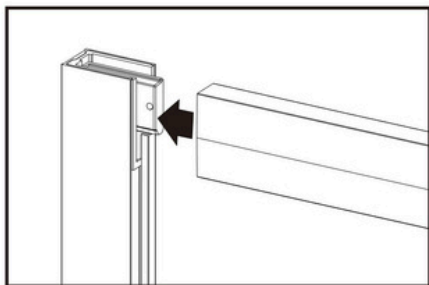
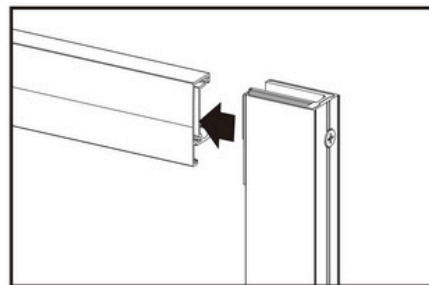
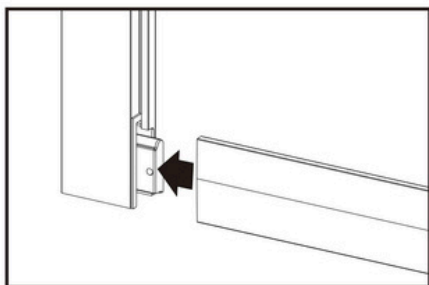
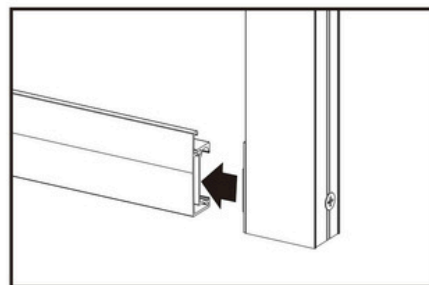


2



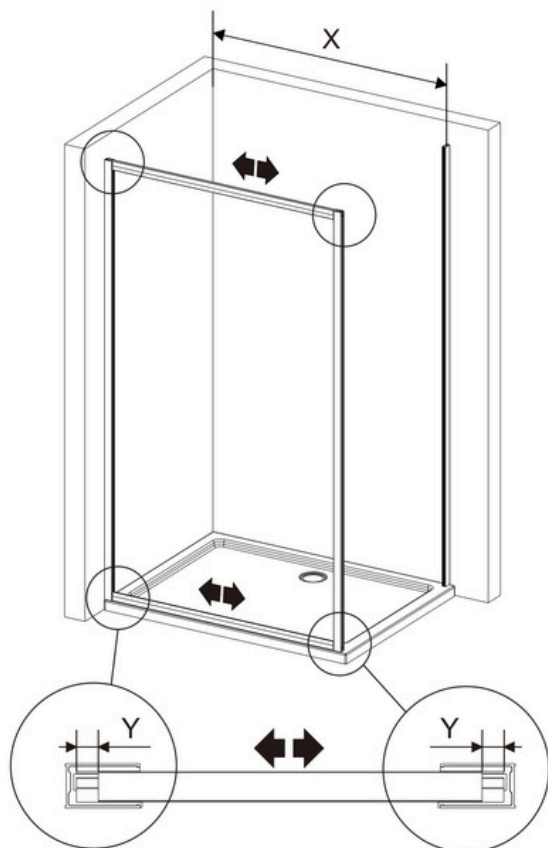


3

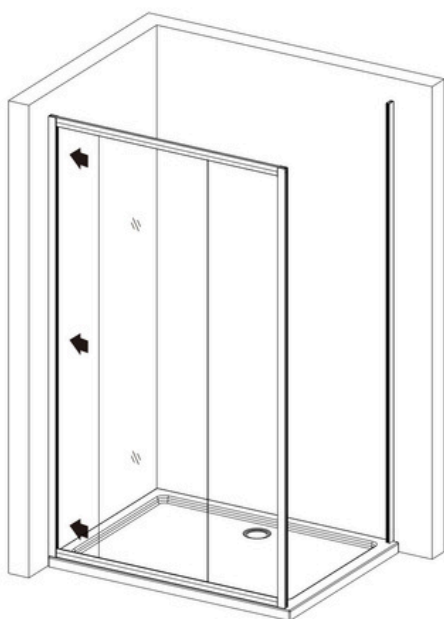
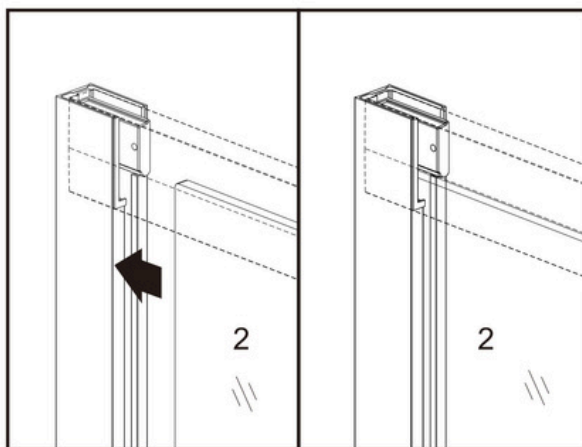


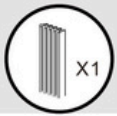
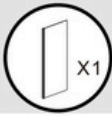


4

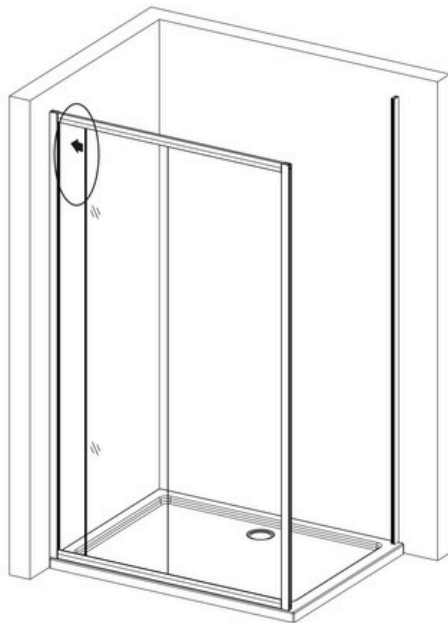
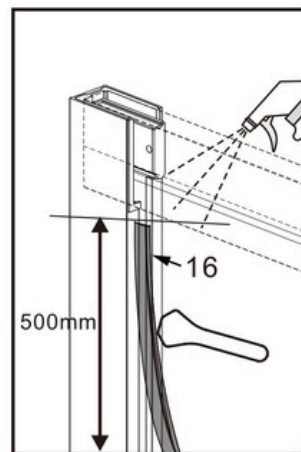
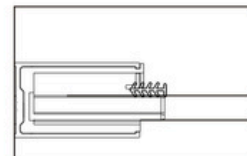
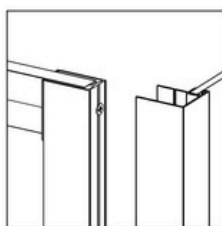
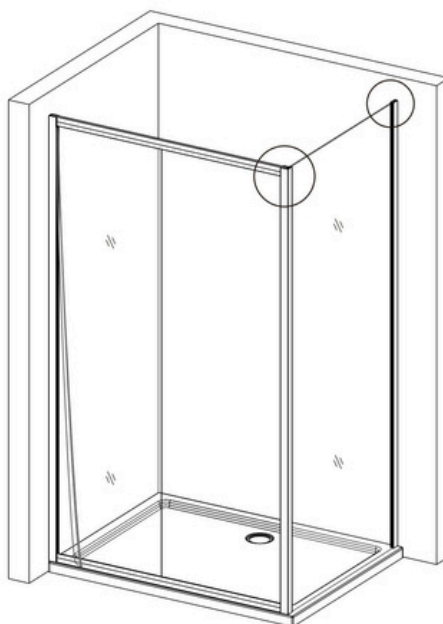
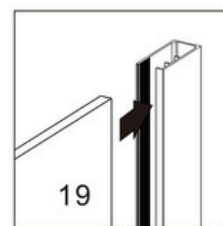
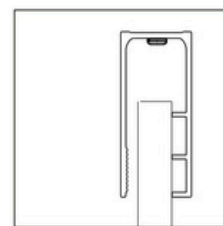


	X	Y
1000	985-1035	$(X-985)/2$
1050	1035-1085	$(X-1035)/2$
1100	1085-1135	$(X-1085)/2$
1150	1135-1185	$(X-1135)/2$
1200	1185-1235	$(X-1185)/2$
1250	1235-1285	$(X-1235)/2$
1300	1285-1335	$(X-1285)/2$
1350	1335-1385	$(X-1335)/2$
1400	1385-1435	$(X-1385)/2$
1450	1435-1485	$(X-1435)/2$
1500	1485-1535	$(X-1485)/2$
1550	1535-1585	$(X-1535)/2$
1600	1585-1635	$(X-1585)/2$
1650	1635-1685	$(X-1635)/2$
1700	1685-1735	$(X-1685)/2$



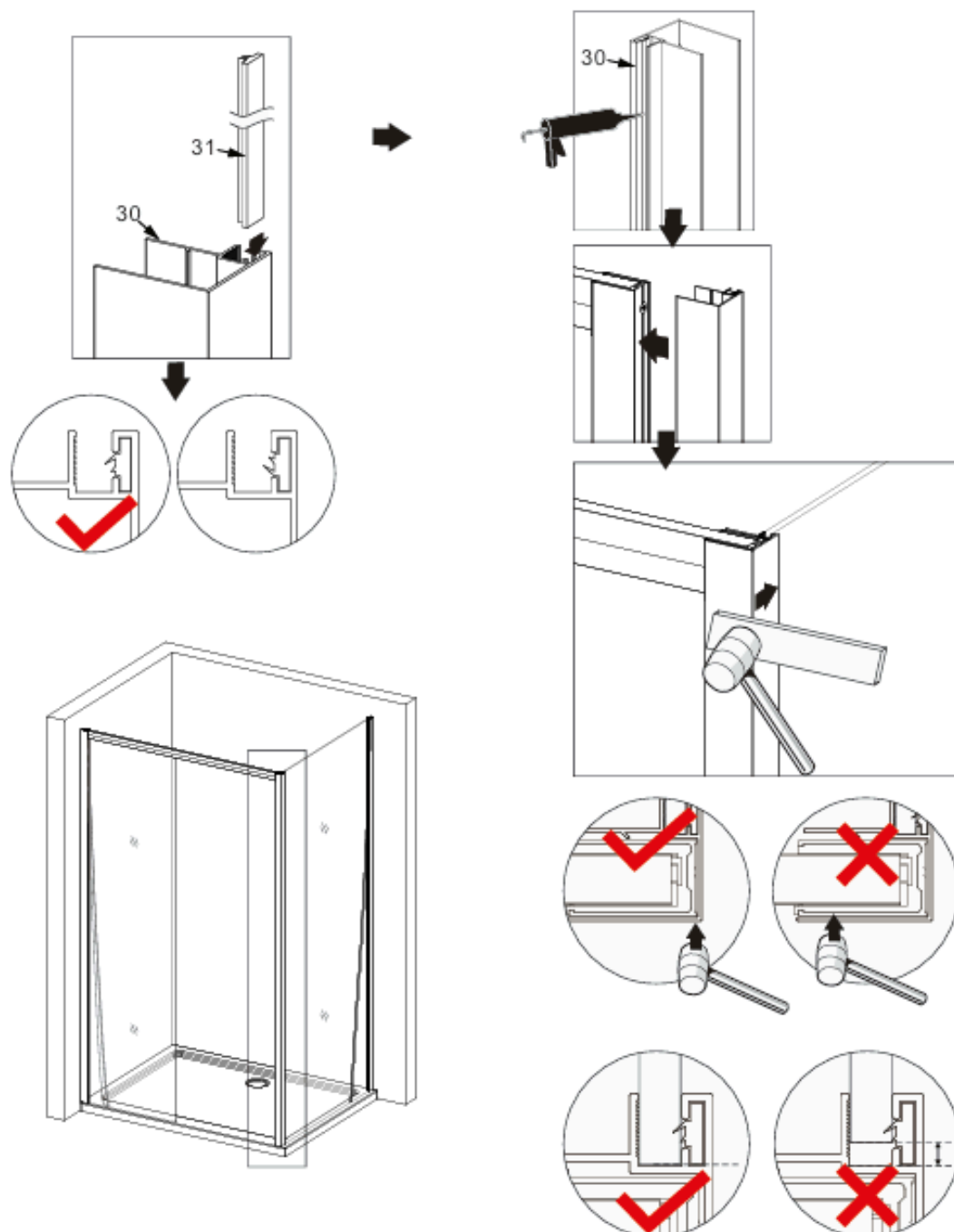


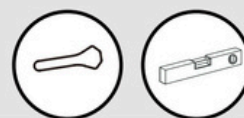
5



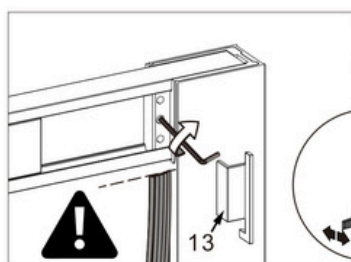
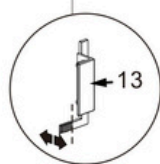
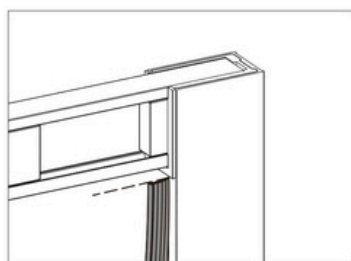
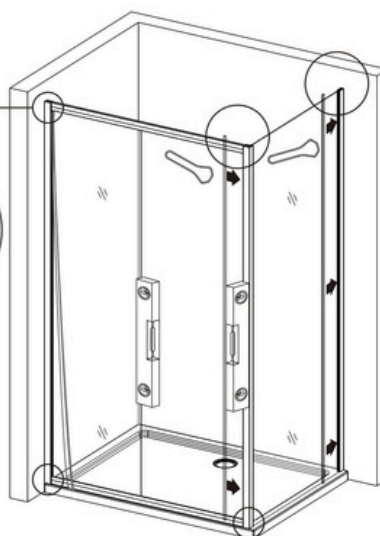
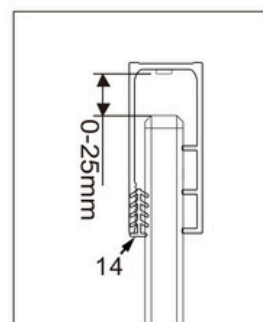
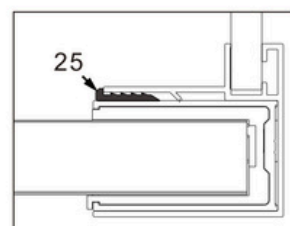
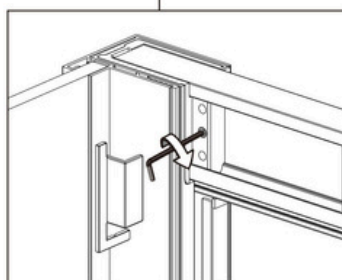
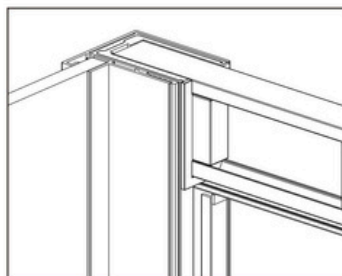


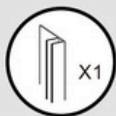
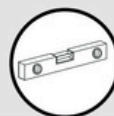
5



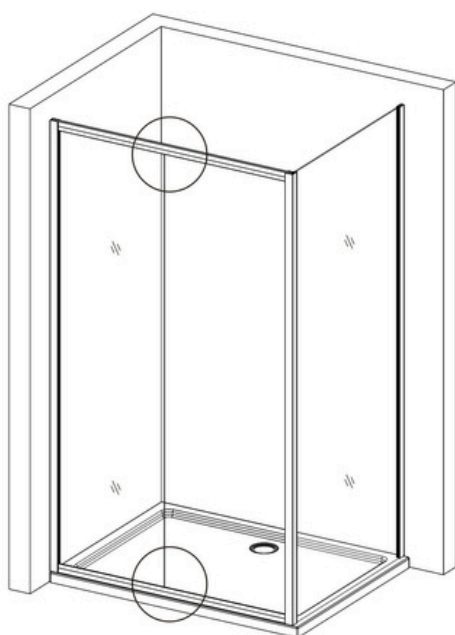
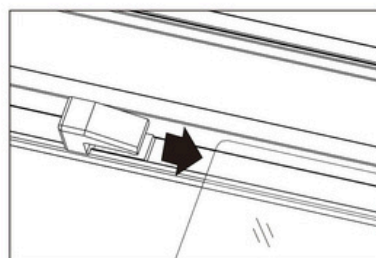
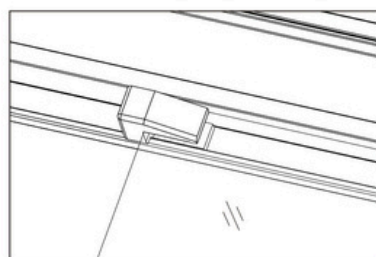
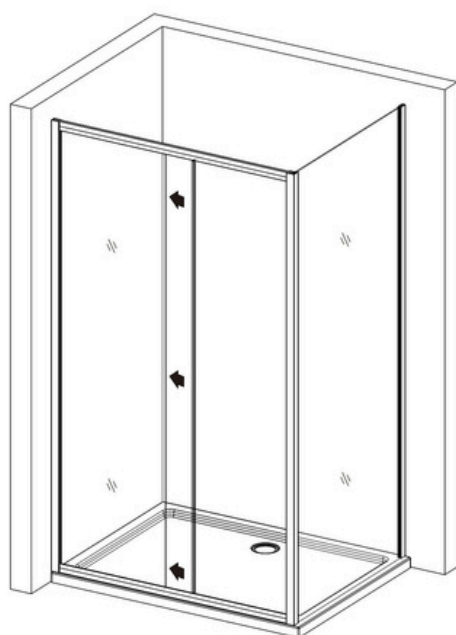
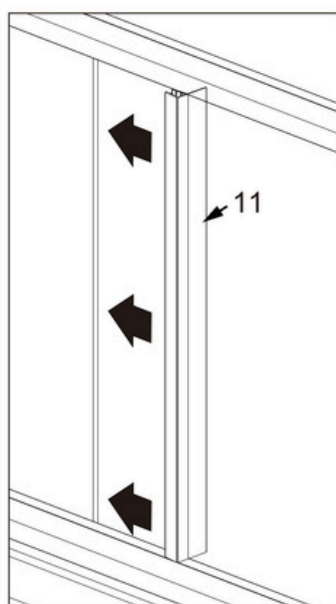


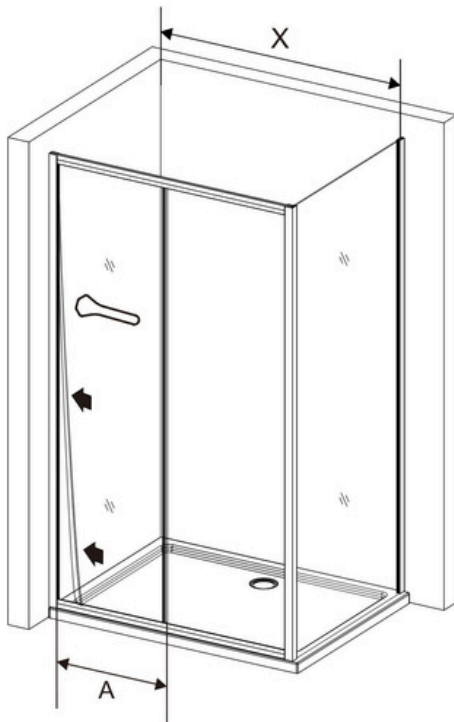
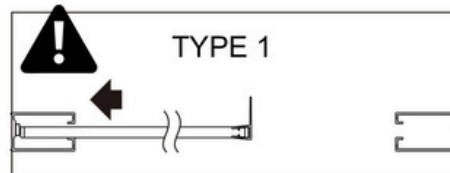
6



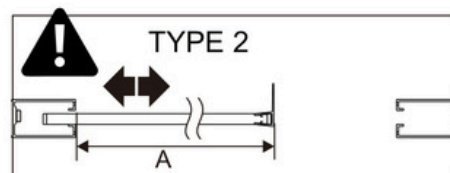


7

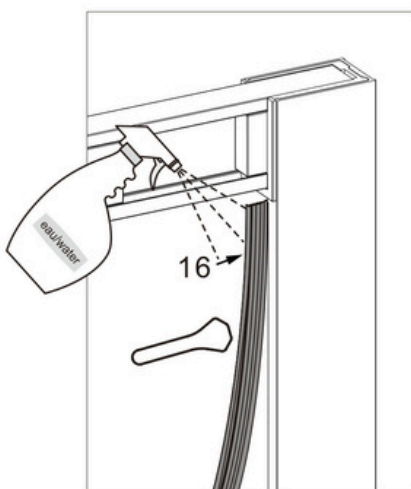


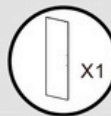
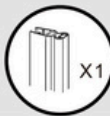


	X
1000	985-1010
1050	1035-1060
1100	1085-1110
1150	1135-1160
1200	1185-1210
1250	1235-1260
1300	1285-1310
1350	1335-1360
1400	1385-1410
1450	1435-1460
1500	1485-1510
1550	1535-1560
1600	1585-1610
1650	1635-1660
1700	1685-1710

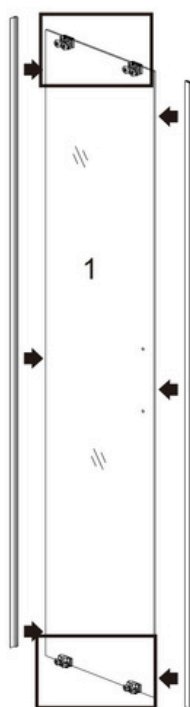
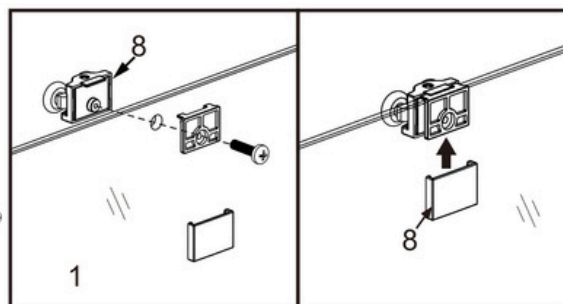
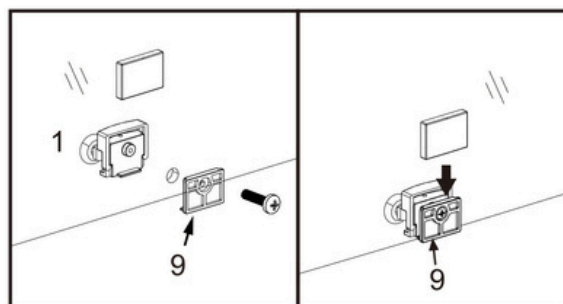
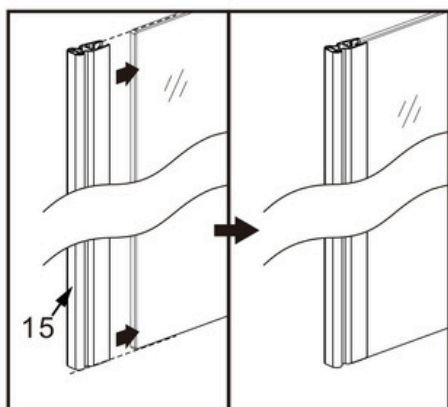
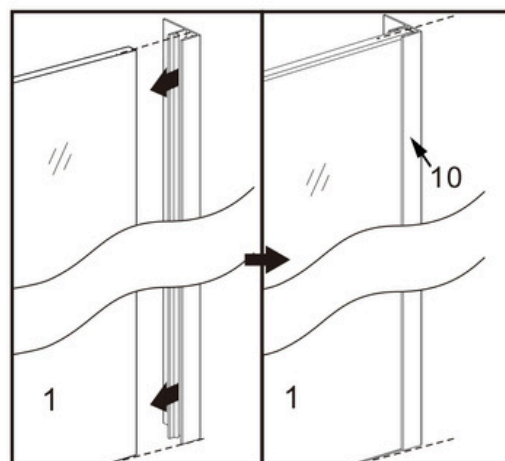


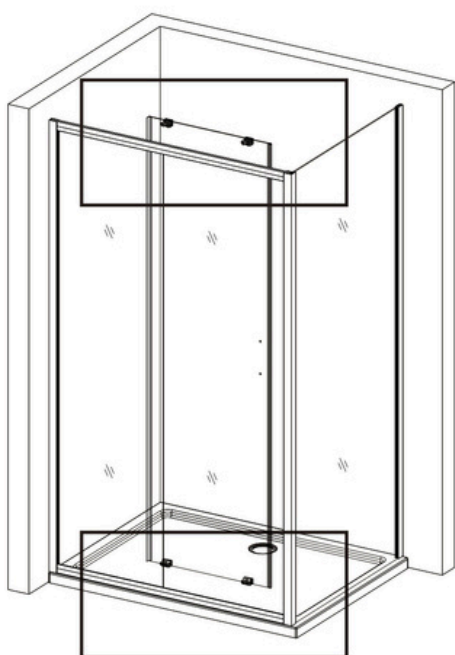
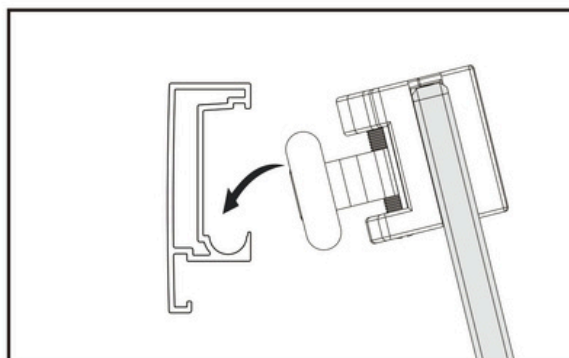
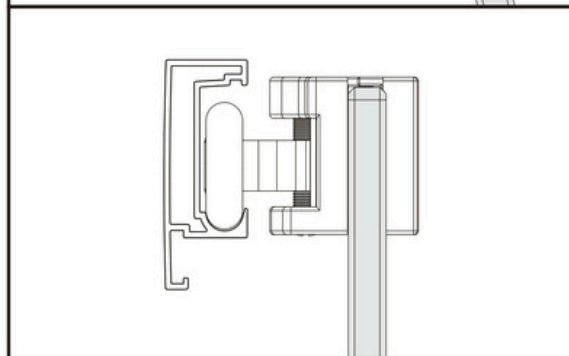
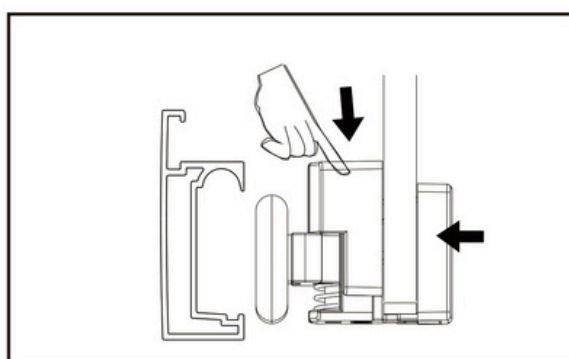
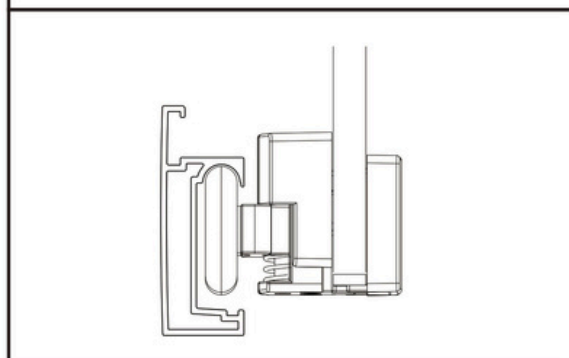
	X	A
1000	1010-1035	1035-X+412
1050	1060-1085	1085-X+437
1100	1110-1135	1135-X+462
1150	1160-1185	1185-X+487
1200	1210-1235	1235-X+512
1250	1260-1285	1285-X+537
1300	1310-1335	1335-X+562
1350	1360-1385	1385-X+587
1400	1410-1435	1435-X+612
1450	1460-1485	1485-X+637
1500	1510-1535	1535-X+662
1550	1535-1585	1585-X+687
1600	1610-1635	1635-X+712
1650	1660-1685	1685-X+737
1700	1710-1735	1735-X+762

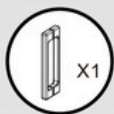




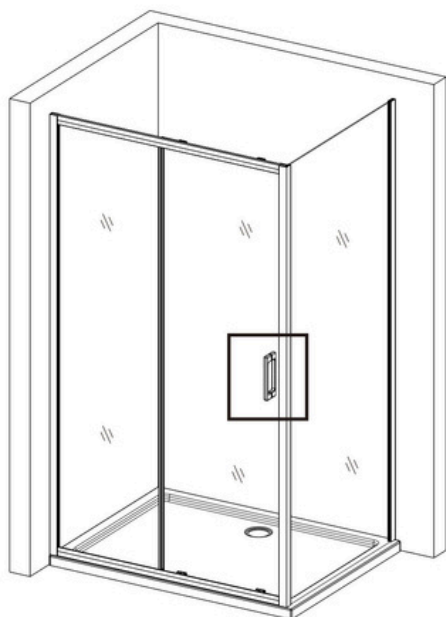
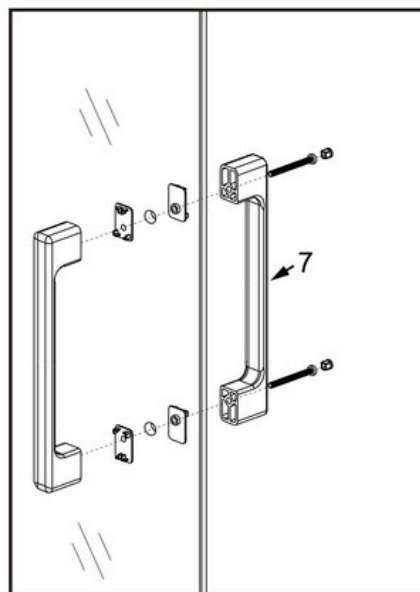
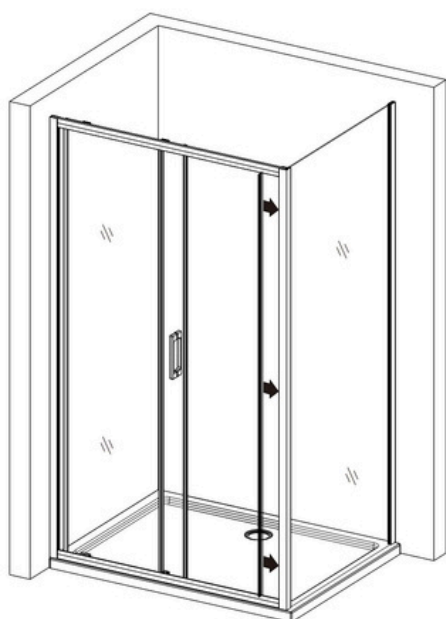
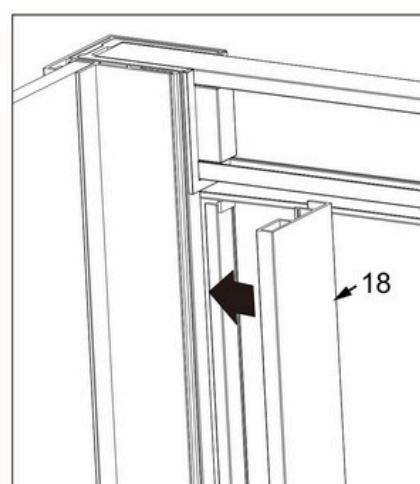
9





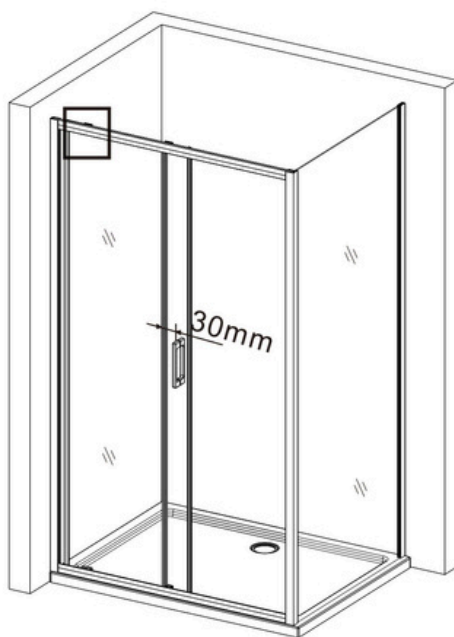
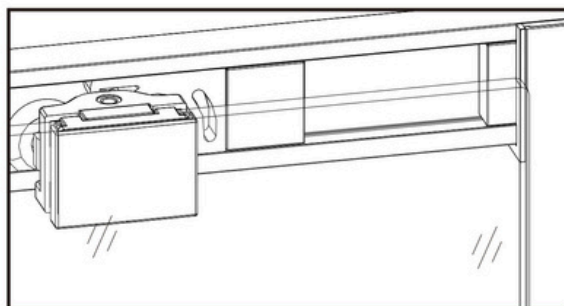
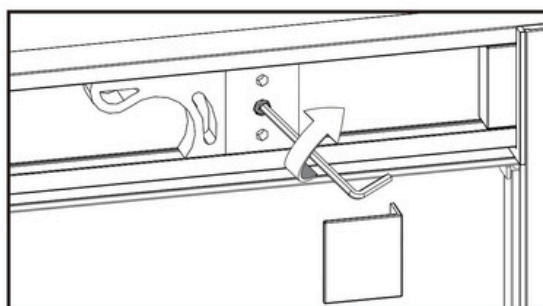
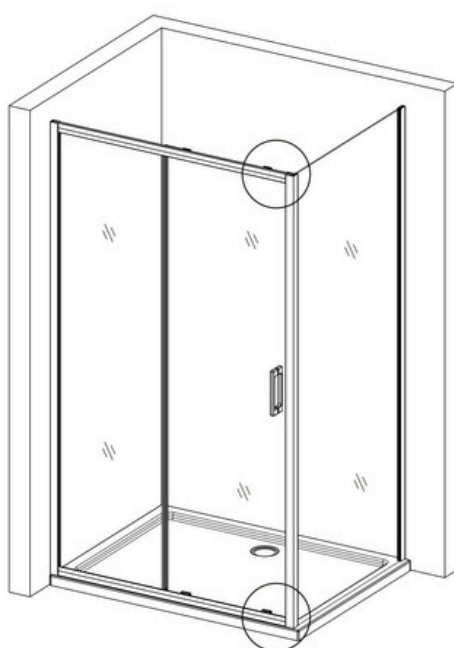
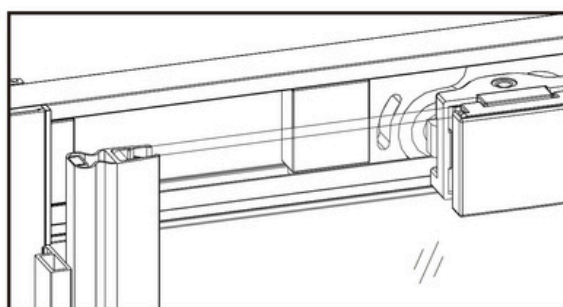
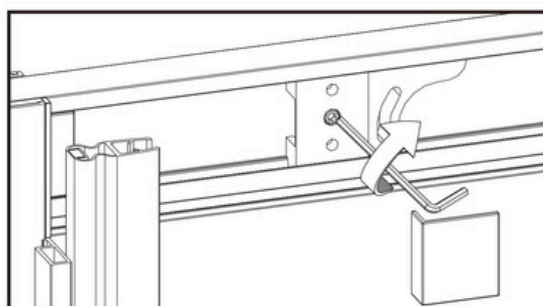


11



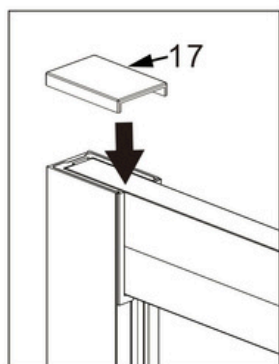
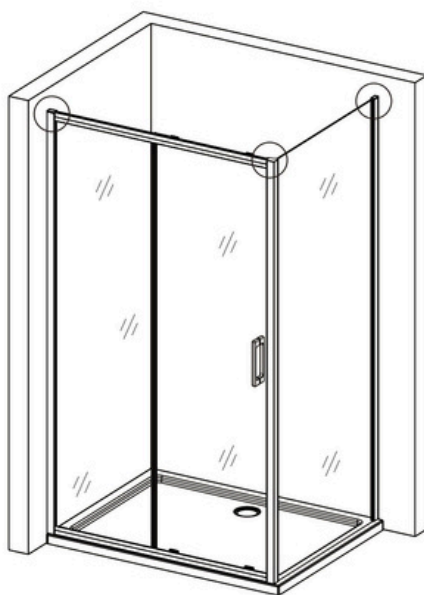
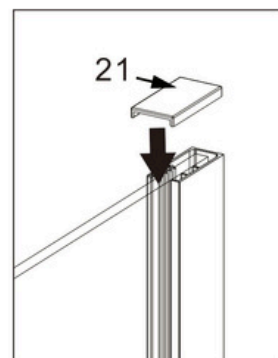
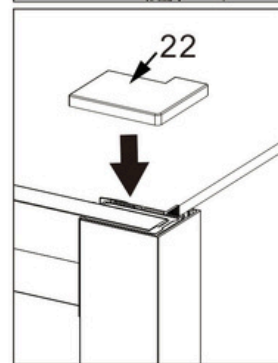
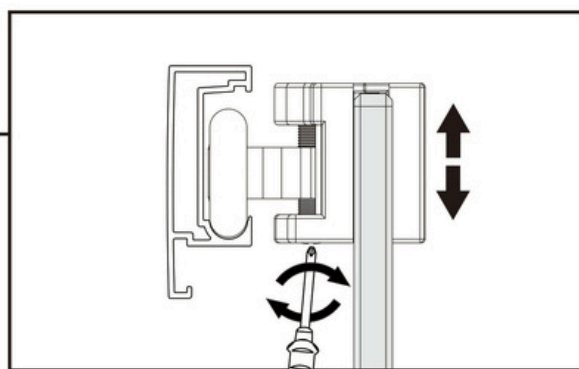
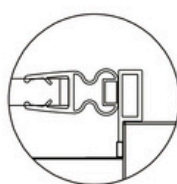
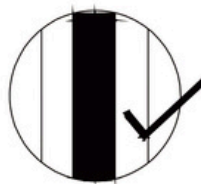
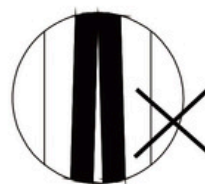


12





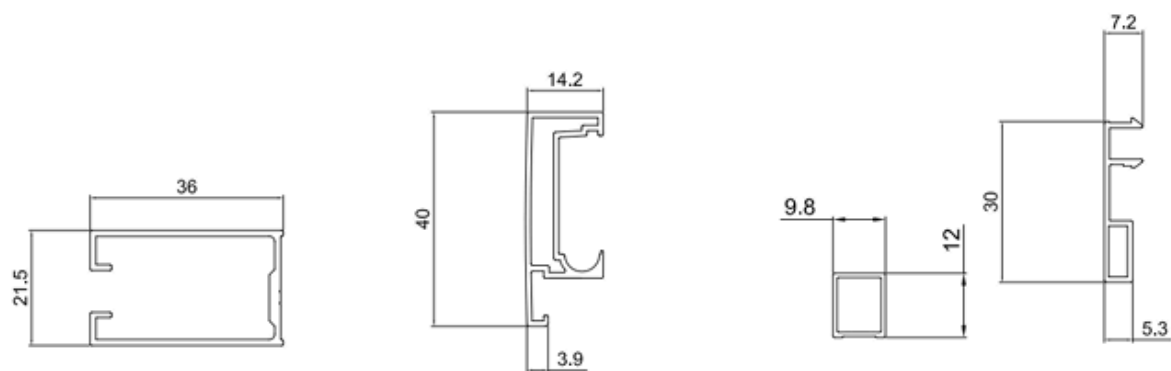
13





14





	RANGO MINIMO	RANGO MAXIMO	ANCHO VIDRIO FIJO
LF070	675	700	646
LF075	725	750	696
LF080	775	800	746
LF085	825	850	796
LF090	875	900	846

	RANGO MINIMO	RANGO MAXIMO	ANCHO VIDRIO FIJO	ANCHO VIDRIO PUERTA	LONGITUD DE LA GUIA	PASO
L21P100	975	1025	437	510	963	405
L21P105	1025	1075	432	535	1013	430
L21P110	1075	1125	487	560	1063	455
L21P115	1125	1175	512	585	1113	480
L21P120	1175	1225	537	610	1163	505
L21P125	1225	1275	562	635	1213	530
L21P130	1275	1325	587	660	1263	555
L21P135	1325	1375	612	685	1313	580
L21P140	1375	1425	637	710	1363	605
L21P145	1425	1475	662	735	1413	630
L21P150	1475	1525	687	760	1463	655
L21P155	1525	1575	712	785	1513	680
L21P160	1575	1625	737	810	1563	705
L21P165	1625	1675	762	835	1613	730
L21P170	1675	1725	787	860	1663	755