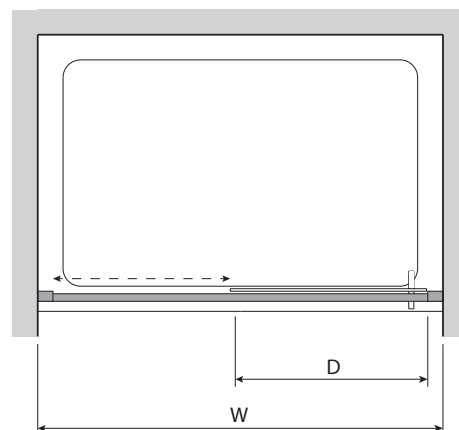


- 1900mm Standard height doors
- 6mm toughened safety glass to EN12150
- Manufactured in accordance with BS EN 14228:2015 + A1:2018
- AllClear® protective coating applied to both sides of the glass for long-lasting clarity
- Straightforward installation
- Lifetime warranty
- 20mm adjustment each side
- Fully reversible
- Optional side panel
- Optional wall profile cover strips
- Magnetic closure
- Complete with profile cover caps



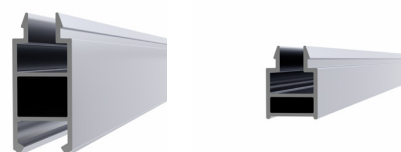
1900mm Sliding Door

Sliding Door Size (nominal)	'W' Adjustment	'D' Doorway	Silver Code	Black Code	Brushed Brass Code
1000	950 - 990	385	AS100	AS100B	AS100BRS
1100	1050 - 1090	435	AS110	AS110B	AS110BRS
1200	1150 - 1190	485	AS120	AS120B	AS120BRS
1300	1250 - 1290	535	AS130	AS130B	AS130BRS
1400	1350 - 1390	585	AS140	AS140B	AS140BRS
1500	1450 - 1490	635	AS150	-	-
1600	1550 - 1590	685	AS160	-	-
1700	1650 - 1690	735	AS170	-	-



1900mm Optional Extension Profiles

Width	Silver Code	Black Code	Brushed Brass Code
15	ALEP15	ALEP15B	ALEP15BRS
30	ALEP	ALEPB	ALEPBRS



1900mm Optional Full Height Profile & Cover Kit

Silver Code	Black Code	Brushed Brass Code
AWP-C	AWP-CB	AWP-CBRS



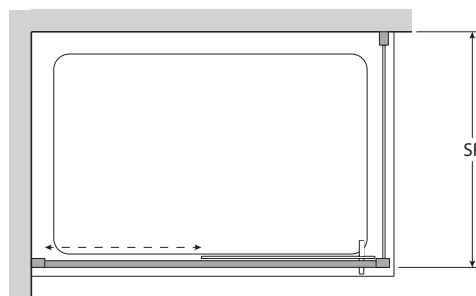
All sizes in mm

- 1900mm Standard height Side Panel
- 6mm toughened safety glass to EN12150
- Manufactured in accordance with BS EN 14228:2015 + A1:2018
- Allclear® protective coating applied to both sides of the glass for long-lasting clarity
- Lifetime warranty
- 20mm adjustment each side
- Fully reversible
- Optional corner profile cover strips



1900mm Side Panel

Sliding Door Size (nominal)	'SP' Adjustment	Silver Code	Black Code	Brushed Brass Code
700	660 - 700	ASP070	-	-
750	710 - 750	ASP075	-	-
800	760 - 800	ASP080	ASP080B	ASP080BRS
900	860 - 900	ASP090	ASP090B	ASP090BRS
1000	960 - 1000	ASP100	-	-



Optional Angled Bracing Bar

Length	Silver Code	Black Code	Brushed Brass Code
360	AI-BA	AI-BAB	AI-BABRS



1900mm Optional Full Height Profile & Cover Kit for Side Panel

Silver Code	Black Code	Brushed Brass Code
ACP-C	ACP-CB	ACP-CBRS



All sizes in mm