

Furnfold bi-folding door track system for cabinet/wardrobe doors remains one of the most popular sellers in our range.

The Furnfold is the ideal lightweight bi-folding option for cabinet or wardrobe doors.

FurnFold

Folding cabinet/Wardrobe door system



FurnFold Components



Aluminium top track



Aluminium lower profile











Hinges

Lower guide

Top roller

- A) Fitting kit for 2 x doors left or 2 x doors right includes: 1 x top hinge roller and 3 x hinges
- B) Fitting kit for 4 doors 2 x doors left + 2 x doors right includes: 2 x top hinge roller and 6 x hinges

	Description	Code
1.2 Metre Track	1.2 Metre top track, fitting kit for 2 \times doors left or 2 \times doors right ^A and lower track to suit	FF1200BT-2
	1.2 Metre top track, fitting kit for 2 x doors left + 2 x doors right $^{\text{B}}$ and lower track to suit	FF1200BT-4
	1.2 Metre top track and fitting kit for 2 x doors left or 2 x doors right $^{\!A}$	FF1200-2
	1.2 Metre top track and fitting kit for 2 x doors left + 2 x doors right ^B	FF1200-4
2.4 Metre Track	2.4 Metre top track, fitting kit for 2 \times doors left or 2 \times doors right ^A and lower track to suit	FF2400BT-2
	2.4 Metre top track, fitting kit for 2 x doors left + 2 x doors right $^{\text{B}}$ and lower track to suit	FF2400BT-4
	2.4 Metre top track and fitting kit for 2 x doors left or 2 x doors right ^A	FF2400-2
	2.4 Metre top track and fitting kit for 2 x doors left + 2 x doors right $^{\text{B}}$	FF2400-4
3.6 Metre Track	3.6 Metre top track, fitting kit for 2 \times doors left or 2 \times doors right ^A and lower track to suit	FF3600BT-2
	3.6 Metre top track, fitting kit for 2 x doors left + 2 x doors right $^{\text{B}}$ and lower track to suit	FF3600BT-4
	3.6 Metre top track and fitting kit for 2 x doors left or 2 x doors right $^{\!\! A}$	FF3600-2
	3.6 Metre top track and fitting kit for 2 x doors left + 2 x doors right $^{\text{B}}$	FF3600-4



Specification

- Door thickness: 16mm 30mm
- Suitable panel widths: Up to 500mm
- For inset and overlay applications
- Maximum of 2 doors folding each side

