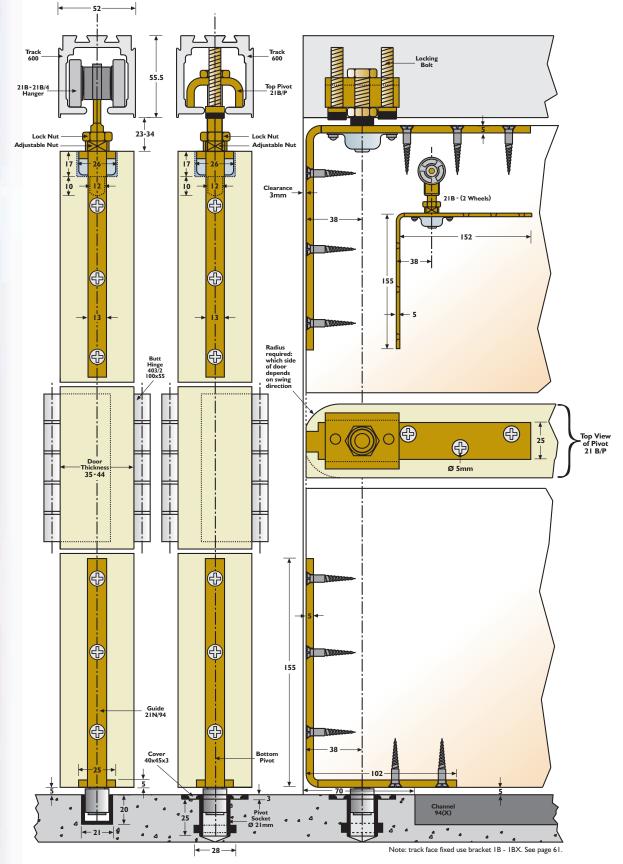


## PACER INTERIOR ENDFOLD FOR TIMBER DOORS

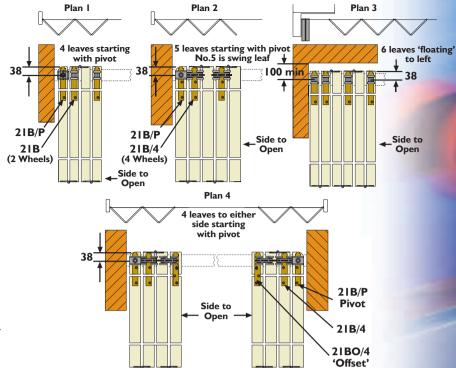


### CAPACITY

Max. door weight:	35kg (21B hanger)
	75kg (21B/4 hanger)
Max. door height:	2700mm
Max. door width:	900mm
Door thickness:	35mm-44mm

#### **APPLICATIONS**

Pacer Endfold offers both two-wheeled and four-wheeled hangers to cover a wide range of residential and commercial applications. Leaves can be hung to the left or the right of an opening, or hung as floating units. In applications using the four-wheeled hanger with an even number of leaves folding left and right meeting in the centre of the opening, an offset hanger is required (Plan 4).



#### **DOOR TYPES**

Residential and commercial timber doors.

### **TECHNICAL INFORMATION**

Track:	Aluminium	600
	Available in 2000mm, 2500mm, 3000mn	·
	3500mm, 4000mm and 6000mm lengths	5
Brackets:	Face fix (fixed at 500mm intervals)	IB
	Jointing bracket	IBX
		215
Hangers:	Two-wheeled hanger	21B
	Four-wheeled hanger	21B/4
	Four-wheeled offset hanger	21BO/4
Pivots:	For door widths between 35-44mm	21B/P
	For door widths between 25-34mm	21K/PX
<b>C</b>		0 I N I /0 /
Guides:	Nylon end guide roller	21N/94
Guide Channel:	Brass	94
	Aluminium	94X
	Aluminium threshold/guide channel	94T
Hinges:	Butt hinges - 100x55	403/2
<b>.</b> .	<u></u>	400
Accessories:	Flush pull	400
	Flush bolts	333/454
	Narrow flush bolt and keep	F3715 &

Note: Pivot apron plateof bearing housing is 25mm wide. Therefore, if using 25mm thick doors then edges of apron and bearing housing will be seen.

#### Note: Hangers and guides are to be fitted to alternate leaves only.

# Hinged to Post Option

All leaves are of equal width except the leaf hinged to the post. The dimension for the leaf hinged to the post (X) is, A, less B (half the leaf thickness), less 38mm.

Formula: X=(A-B)-38mm

