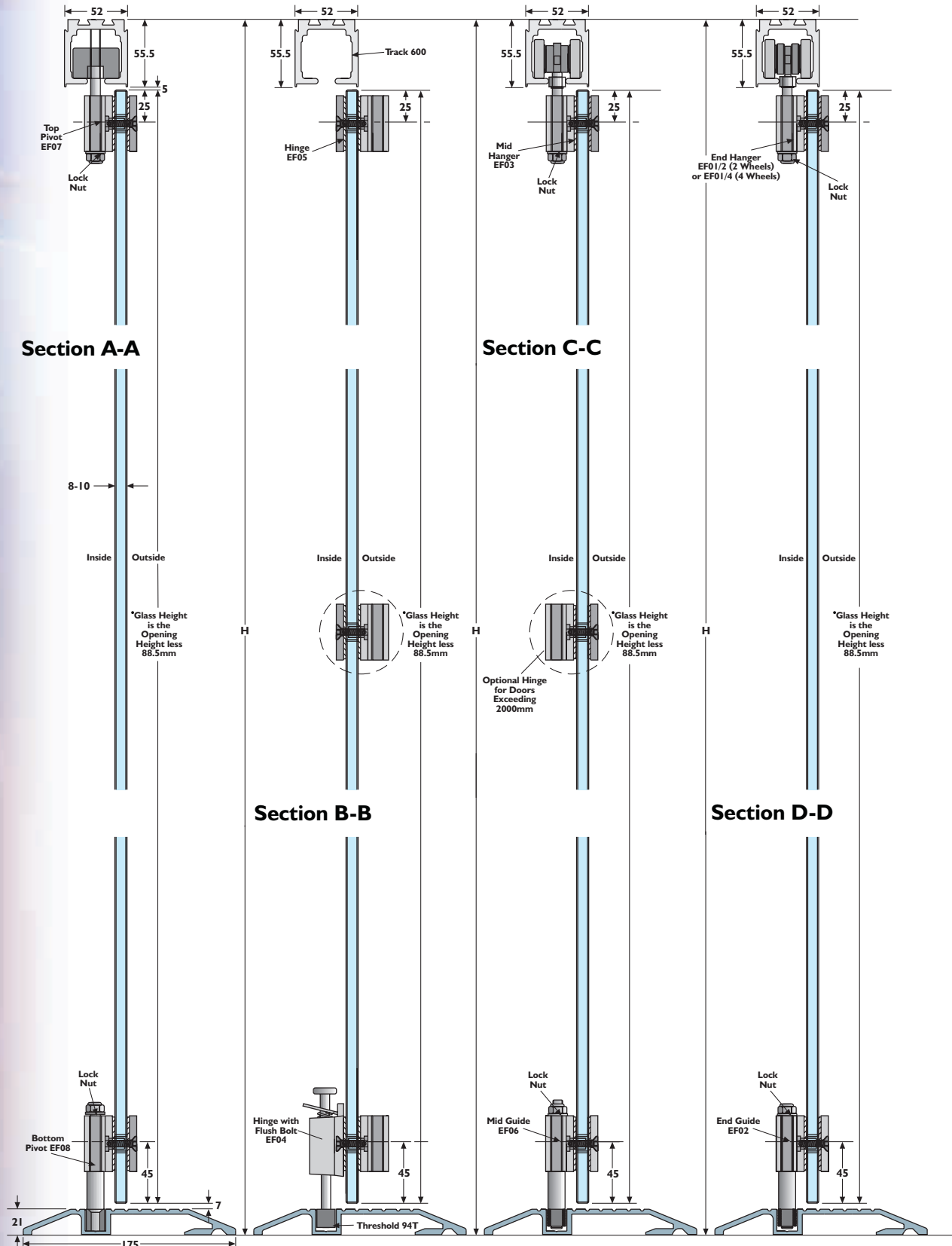




# PACER ENDFOLD FOR GLASS DOORS



\*In Combination with 94(X) Glass Height is the Opening Height less 67.5mm

For Glass Dimensions and Cutting Please Contact P C Henderson Technical Sales.

## CAPACITY

- Max. panel weight: 45kg
- Max. panel height: 2400mm
- Max. panel width: 750mm
- Panel thickness: 8mm or 10mm

## APPLICATIONS

Pacer Endfold for glass is a system designed for both interior and exterior applications. Panels and hinges are connected using a system of glass hinges.

## DOOR TYPES

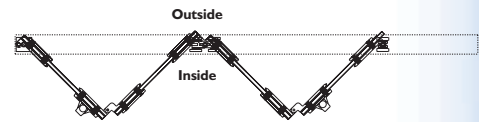
Glass panels of 8mm or 10mm thickness in BS6206 toughened glass.

## TECHNICAL INFORMATION

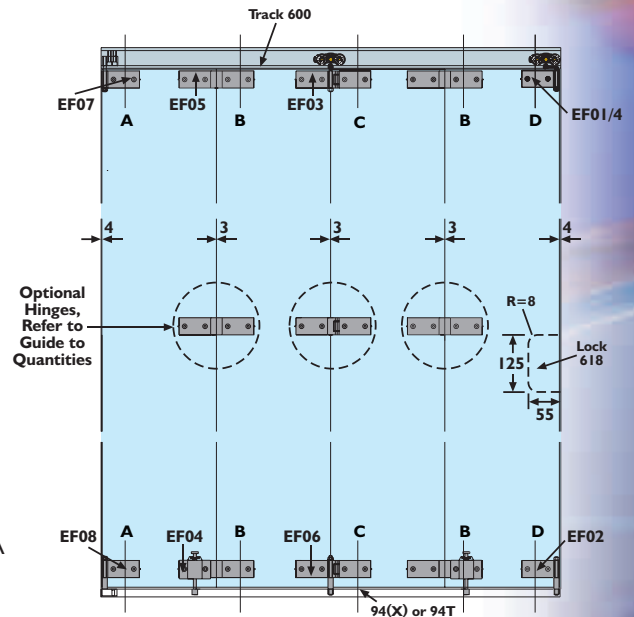
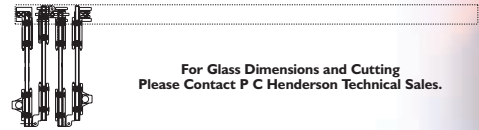
Track:	Aluminium	600
	Available in 2000mm, 2500mm, 3000mm, 3500mm, 4000mm and 6000mm lengths	
Brackets:	Face fix (fixed at 500mm intervals)	IB
	Joining bracket	IBX
Hangers:	Four-wheeled end hanger with single hinge*	EF01/4SA
	Four-wheeled intermediate hanger with double hinge*	EF03SA
Hinges:†	Double hinge	EF05SA
Pivots:	Top pivot with single hinge*	EF07SA
	Bottom pivot with single hinge*	EF08SA
Guides:	End guide with single hinge*	EF02SA
	Intermediate guide with double hinge*	EF06SA
Guide Channel:	Brass	94
	Aluminium	94X
	Aluminium threshold/guide channel	94T
Accessories:	Double hinge with spring-loaded foot operated bolt	EF04SA
	Sliding door lock for glass panels	618SA
	Sliding door receiving lock	619SA
	Spring-loaded foot operated bolt	EF09SA

\* All with stainless steel strapbolt/spindle.

† See components for range of finishes, refer to page 63, standard finishes anodised. Contact PCH Technical Department for glass cutting sizes.



Plan: 4 Doors Folding to the Left



\* For other options see Guide to Quantities

