CI/SfB ______ (31.54) | Xt7 | ISSUE 3 SN 120T

SIENNA TIMBER

MAXIMUM DOOR WEIGHT 120kg

APPLICATIONS

- Elegant frameless timber door system that creates a minimalist look
- I 20kg system designed for doors of 30-70mm thickness
- ▶ Rollers are engineered to run effortlessly along a brushed stainless steel tubular track
- Stops are positioned on the track to limit the door travel

DOOR SPECIFICATION

Maximum door panel weight Door panel thickness Maximum door panel height Minimum door panel width

GEAR SPECIFICATION

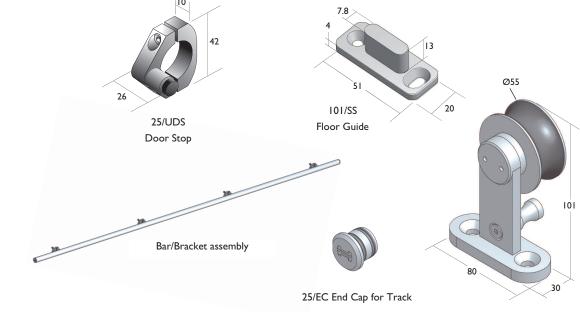
Basic Kit SN120T	2 hangers, 2 door stops, one guide, 2 bar end caps
Track/brackets	Ø25mm stainless steel tubular track available in standard lengths up to 6m,
	drilled and pre-assembled with the correct number of wall brackets
	(details overleaf)
Guide	Floor guide 101SS
Door Stop	Stop 25/UDS
Handle	Please contact our technical sales team for details on handles

120kg 30 -70mm

2500mm 700mm

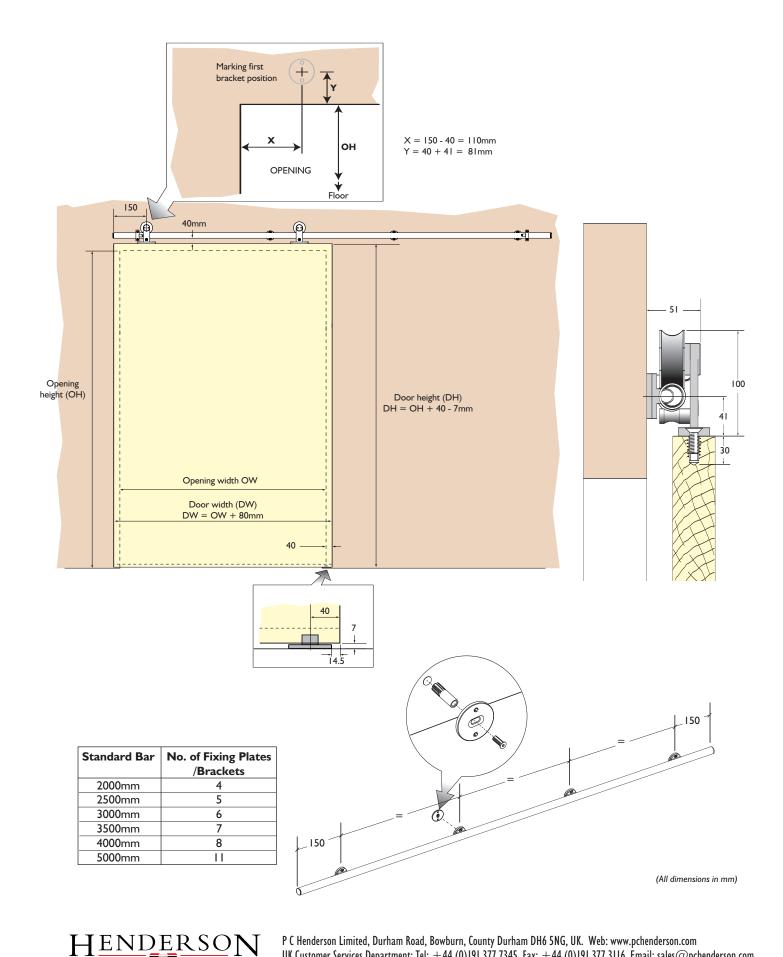
FOR SLIDING FRAMELESS TIMBER DOORS





Hanger in SN120T kit

SIENNA TIMBER



P C Henderson Limited, Durham Road, Bowburn, County Durham DH6 5NG, UK. Web: www.pchenderson.com UK Customer Services Department: Tel: +44 (0)191 377 7345 Fax: +44 (0)191 377 3116 Email: sales@pchenderson.com Export Department: Tel: +44 (0)191 377 7346 Fax: +44 (0)191 377 0755. Email: international@pchenderson.com. For all technical queries email our Technical Department: technical@pchenderson.com