A9S installation instructions

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- Before starting any installation, ensure the head (lintel) is sufficiently strong and rigid to support the door in all positions. For side fix, the head should be plumb and flush.
- 2. Fix track to the head allowing clearance for the height of the door and bottom guide.
- 3. Fit carrier door plates to the top of the door, centre of door plate to be approximately 50mm from each edge. Ensure that the bottom of the door is grooved to accommodate the guide provided. Alternative guide systems are available as accessories, if you do not wish to use a grooved door.
- 4. Wipe inside of top track completely clean, failure to do this will effect the smooth poeration of the door.
- 5. Slide carrier assemblies into the track.
- 6. Lift the door up to the track and engage the door plates onto the carrier adjusting bolts.
- Adjust carrier botts so that the door hangs plumb and tighten lock nuts to door plates.
- 8. Fit bottom guide.
- 9. Adjust track stops as required.
- 10. Fit pelmets if required (not supplied).
- NB Maximum door weight 60kg.



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SET CONTAINS 1 x length of track 2 x A9 carriers

2 x 9TS track stops 1 x 1G nylon guide

PANEL CONFIGURATIONS

9TS TRACK STOP

1 x screw pack

CARRIER

Two versions of carrier available

- 1. 94CCSM Stainless brackets. Plated bearings.
- 2. 94CCSS Stainless brackets. Stainless bearings.



1 way

2 ways – 2 packs required



TO FIT 1G GUIDE 9FCA FLOOR GUIDE IN TIMBER 1EG EXPANDING GUIDE ON WALL Other channel options include: 1. Fit screw A 2. Rotate guide sideways to remove excess play, then fit screw B. 9GC 27 ±8 surface mount channel 6 min. 10 The state MWT4CA 10 tile floor channel A 1G GROOVE GUIDE ON TIMBER FLOOR 1EGA EXPANDING GUIDE ON WALL 1GW GROOVE GUIDE ON WALL 1EG EXPANDING GUIDE ON TIMBER FLOOR 27.15 27 ±8 ĊĪ. 19 19 T

GUIDES