

SLIDING DOOR TRACK SYSTEMS

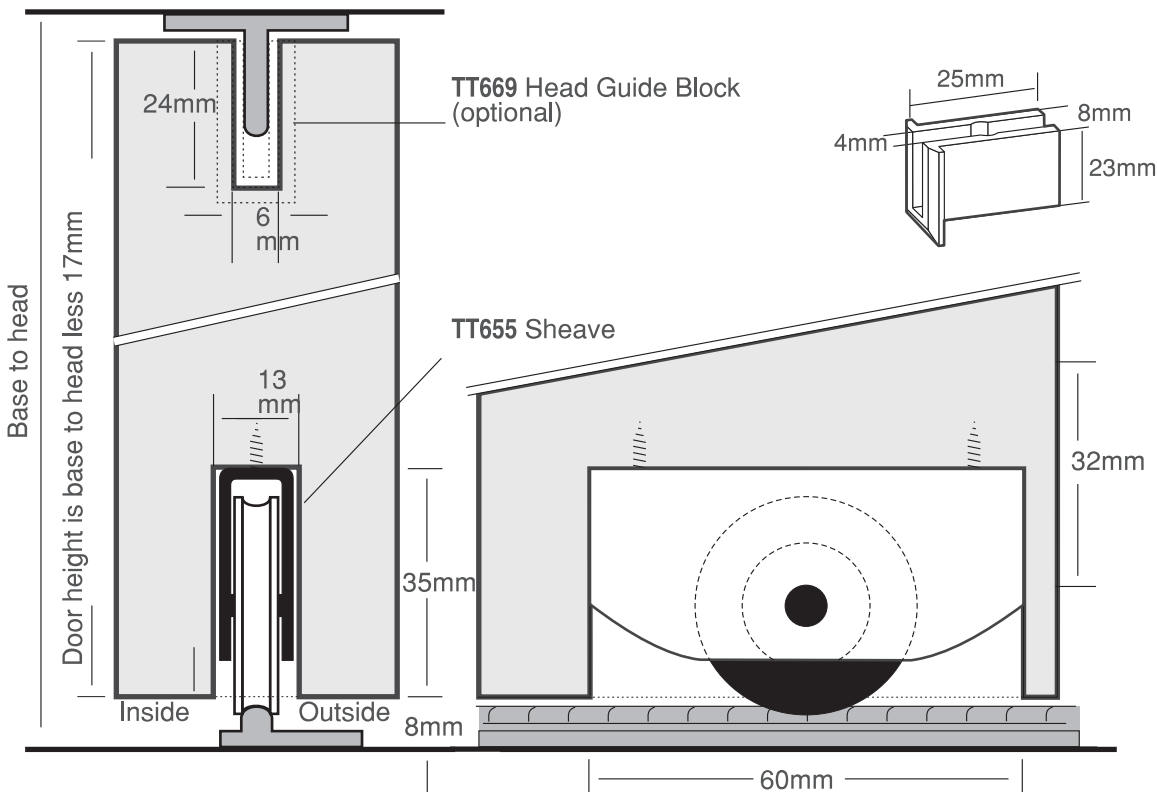
PER DOOR

FEATURES:

- TT661 - nylon wheel sheave - maximum 60kg load
- TT671 - steel wheel sheave - maximum 120kg load
- TT612 track - manganese bronze for TT671
- TT613 track - extruded aluminium for TT661
- Head guide - extruded aluminium
- Designed for use with light to medium timber or timber/glass sliding doors
- Optional head guide block - for noise reduction

- P661** Pack of 2 TT661 sheaves with screws
- P671** Pack of 2 TT671 sheaves with screws
- TT611** Brass track - 6000mm undrilled 6000mm predrilled and countersunk
- TT612** Manganese bronze track - 2500, 3000, 4500 and 6000mm undrilled 4500 & 6000mm pre-drilled and countersunk
- TT613** Aluminium track - 2500mm mill undrilled 4500 & 6000mm mill & bronze anodised undrilled 4500 & 6000mm mill & bronze anodised pre-drilled & countersunk
- TT208A** Aluminium head guide - 2500, 3000, 4500 & 6000mm mill undrilled 4500 & 6000mm mill pre-drilled & countersunk
- TT669** Nylon head guide block

TT669 Head Guide Block
- for use with TT208A



WHERE BI-PASSING DOORS ARE REQUIRED, THE DOOR THICKNESS DETERMINES THE TRACK SPACING.

