

TYPES OF DOOR LEAF CONSTRUCTION

BRILLIANT – STILE AND RAIL DOOR



Rail and Stile
Doors

Door leaf thickness of 40 mm

Top quality facing materials

Stabilising tongue

Custom dimensions

OPTIONAL

Double door system

OPTIONAL

Sliding system

OPTIONAL

Lock rails of the same thickness as the top and bottom rails

No glazing bead

Satin or Black VSG 22.1 glass

3 top-quality hinges custom-fitted to suit your system as standard

Wooden stabiliser dowels

Drop down seal

OPTIONAL

Door restrictor arm

OPTIONAL

Upper and lower rails of the same height (not for the BG design)

Available systems:

- Rebated
- SMART Non-rebated
- SIMPLE Non-rebated

Sturdy rail and stile doors

Wide choice of facing layers

Wide range of handles see p. 238

OPTIONAL

Rounded edges

Solid wood and MDF construction with no voids

Ventilation: undercut or sleeves; for details, see p. 21

OPTIONAL

1. Stile made of wood and MDF composite, thickness: 40 mm
2. The MDF rails are all of equal thickness: 30 mm
3. Facing panels, thickness: 3.5 mm or 9 mm, or glazing, thickness: 4 or 6 mm
4. Wooden dowels
5. Stabilising tongues

