

Full height single offset glazed
Klassik partitioning with applied
banded manifestation



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Klassik

Komfort partitioning product comparison chart can be
found on the inside back cover of this brochure



sophisticated

Full height banded Klasic
with silicon jointed glazing

Klasic



Faceted full height
glazed and solid
Klassic with bespoke
wave manifestation

Klassic

Klassic is a radius edge veneered trim system in a steel stud and plasterboard construction with glazing options

Technical spec at a glance

 **DIMENSIONS:**
Up to 3000mm high

 **FIRE RATINGS:**
Up to 30/30

 **ACOUSTICS:**
Solid - up to 46dB (Rw)
Double Glazed - up to 41dB (Rw)

 **STRUCTURE:**
Up to medium duty

 **WEIGHT Per m² (kg):**
Solid up to 36.5
Glazed up to 45.5

 **BLINDS:**
Yes - integral

 **MANIFESTATION:**
Yes

Detailed Klassic drawings can be found on pages 52-53. In addition a partitioning product comparison chart can be found on the inside back cover of this brochure.

For further technical specifications and technical drawing downloads go to - www.komfort.com

Full height double glazed Klassic partitioning incorporating integral blinds



Exclusivity comes as standard with Klassic partitioning. The warmth and beauty of the veneers impart a timeless statement through both contemporary and classic design.

Klassic



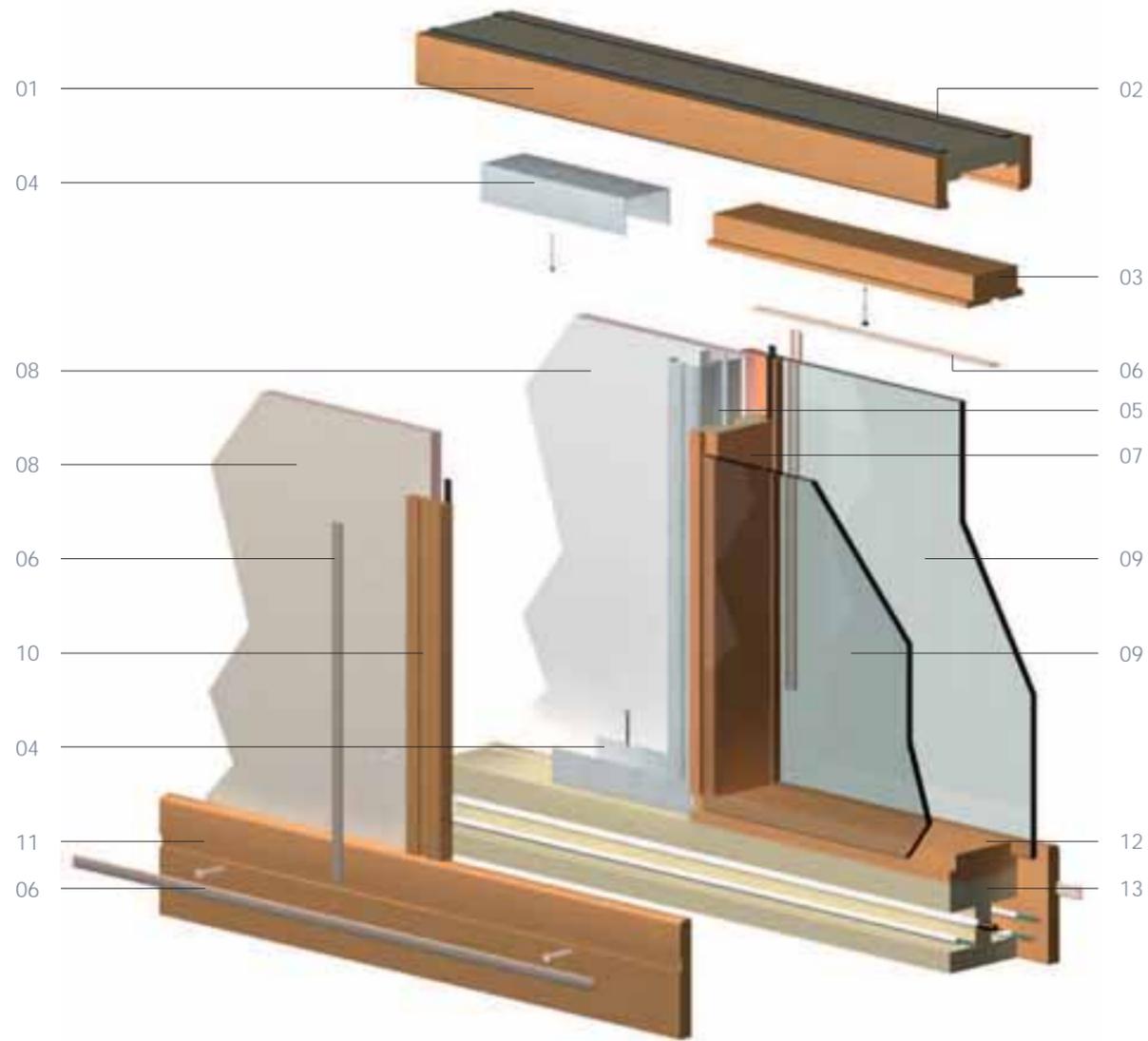
Full height single glazed Klassic partitioning incorporating Part M compliant dot manifestation



Solid and glazed faceted Klassic



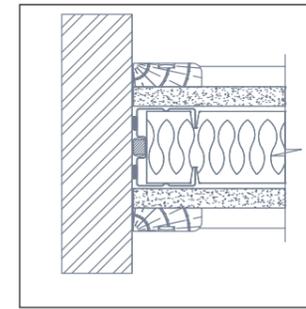
Full height single glazed Klassic partitioning incorporating banded manifestation and veneered doors



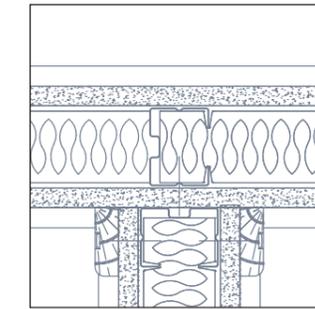
Klassik - 75mm veneered partitioning system

- | | |
|------------------------------|---|
| 01 Head channel | 08 12.5mm plasterboard |
| 02 Abutment seal | 09 6mm / 6.4mm safety glass or fire glass |
| 03 Horizontal glazing head | 10 Cover trim |
| 04 Steel head / base channel | 11 100mm skirting |
| 05 Steel vertical stud | 12 Glazing base |
| 06 PVCu infill | 13 Wireway base channel |
| 07 Glazing half post | |

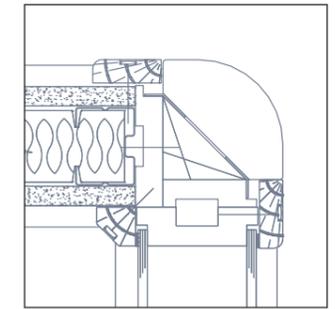
Note: For clarity the cavity infill has not been shown



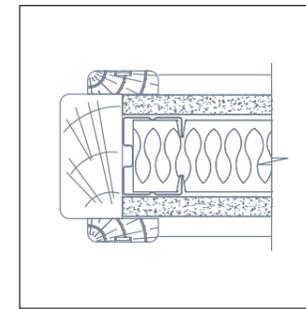
Solid abutment



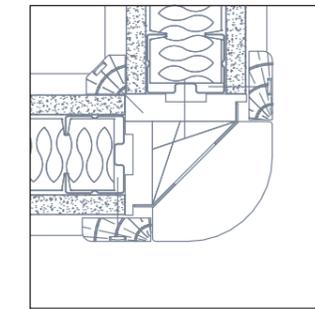
3 way solid junction



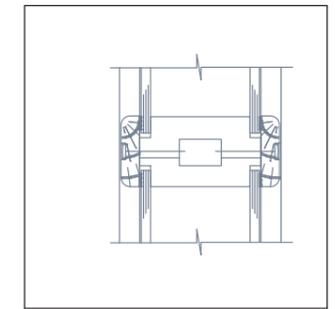
90° solid to glazed junction



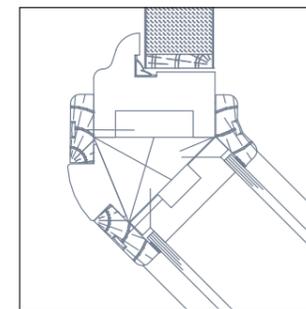
Solid fair end



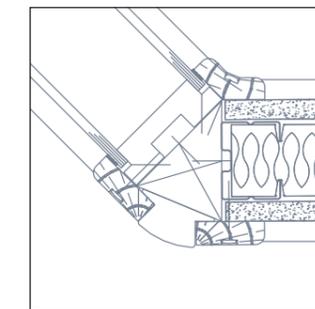
90° solid to solid junction



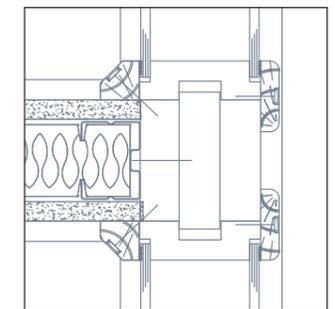
Glazed to glazed junction



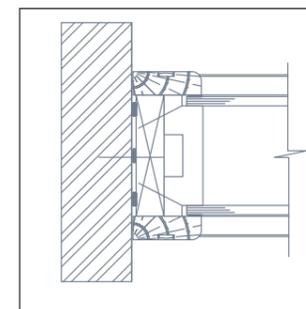
135° glazed to doorset junction



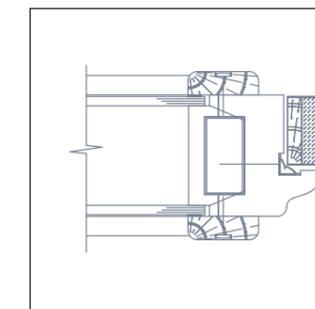
135° solid to glazed junction



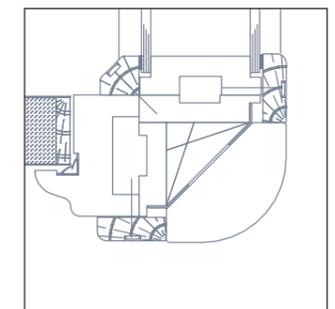
3 way glazed to solid to glazed junction



Glazed abutment



Glazed to doorset junction



90° glazed to doorset junction

