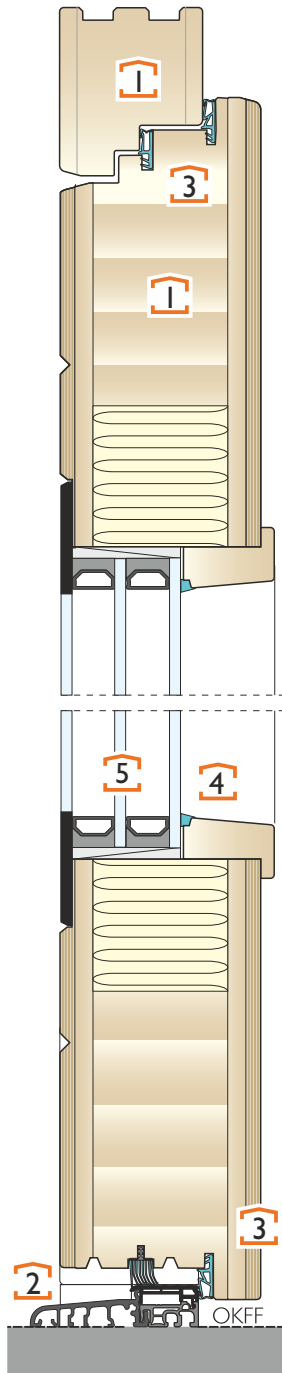


TREND RUSTICO

doors - vertical section
thickness 68/ 95 mm



WOOD PROFILES

Wood frame with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN 14257 standards

DOOR LEAVES

The thickness of door leaves is 95 mm. The surface of the leaves is coated with veneered plywood panel for glazes.

WOOD

the surface of the leaves is coated with veneered plywood panel of knotty oak.

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 4010 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

INSULATING TRESHOLD type BKV 80 TB.

PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

SEALANT

The colour of the sealant matches the colour of the product surface.

GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

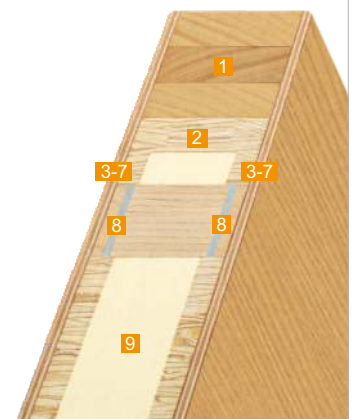
A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (95)

$U\text{-worth} < 0,86 \text{ W/m}^2\text{K}$
(full leaf)

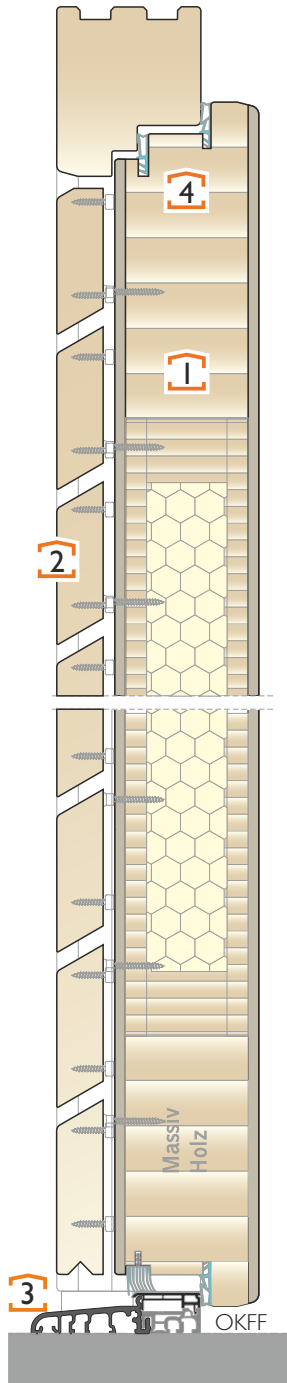
- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam



TREND LINE

doors - vertical section

thickness 68/ 68 mm



WOOD PROFILES

Wood frame and leaf profiles with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN I 4257 standards

1 DOOR LEAVES

The thickness of the standard door leaves is 68 mm. On the outer side the wings are made of solid battens aligned with the door frame to crate a 3D look of larch or oak wood.

WOOD

The base of the door, frame and wing is available in any colors and tree species: spruce, pine, larch, oak and meranti.

2

On the outer side of the wing there are 22 mm thick masive batten made of larch or oak wood. The surface of the battens is only possible as oiled.

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 40 I O 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

3 INSULATING TRESHOLD type BKV 80 TB.

4 PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

SEALANT

The colour of the sealant matches the colour of the product surface.

GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (68)

$U_{\text{worth}} = 0,92 \text{ W/m}^2\text{K}$
(full leaf)

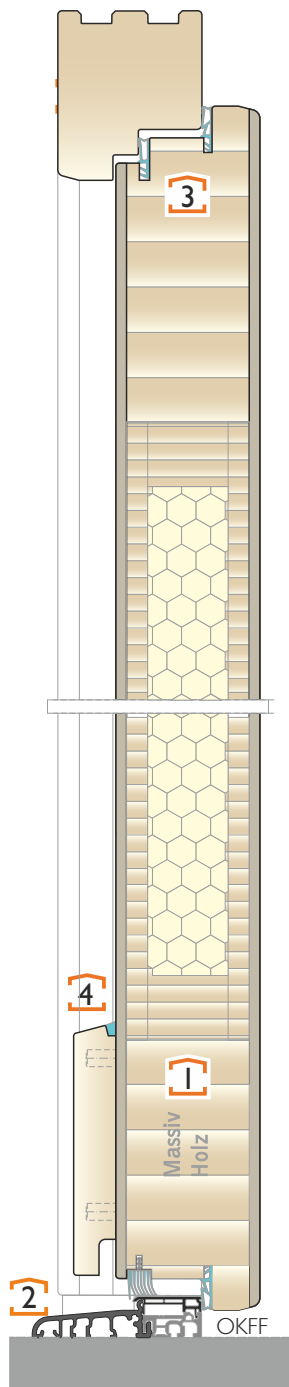
- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam



TREND HBF

doors - vertical section

thickness 68/ 68 mm



WOOD PROFILES

Wood frame and leaf profiles with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN I 4257 standards

1 DOOR LEAVES

The thickness of the standard door leaves is 68 mm. The surface of the leaves is coated with veneered plywood panel for glazes or mdf panel for opaque colours.

WOOD

spruce, pine, oak and meranti.

APPLICATION

knotty oak

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 40 I O 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

2 INSULATING TRESHOLD type BKV 80 TB.

3 PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

4 SEALANT

The colour of the sealant matches the colour of the product surface.

GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (68)

$U_{\text{worth}} = 0,92 \text{ W/m}^2\text{K}$
(full leaf)

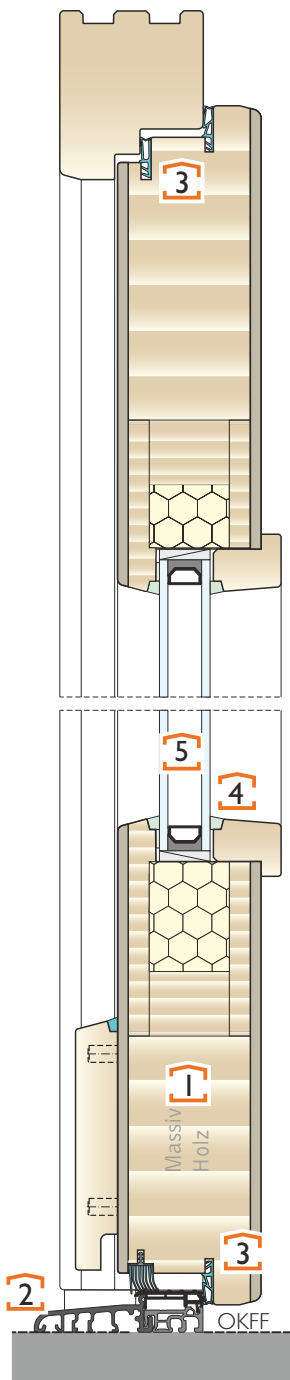
- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam



TREND

doors - vertical section

thickness 68/ 68 mm



WOOD PROFILES

Wood frame and leaf profiles with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN 14257 standards

1 DOOR LEAVES

The thickness of the standard door leaves is 68 mm. The surface of the leaves is coated with veneered plywood panel for glazes or mdf panel for opaque colours.

WOOD

You can choose from the following species of wood: spruce, pine, larch, oak and meranti.A

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 40 I O 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

2 INSULATING TRESHOLD type BKV 80 TB.

3 PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

4 SEALANT

The colour of the sealant matches the colour of the product surface.

5 GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (68)

$U_{\text{worth}} = 0,92 \text{ W/m}^2\text{K}$
(full leaf)

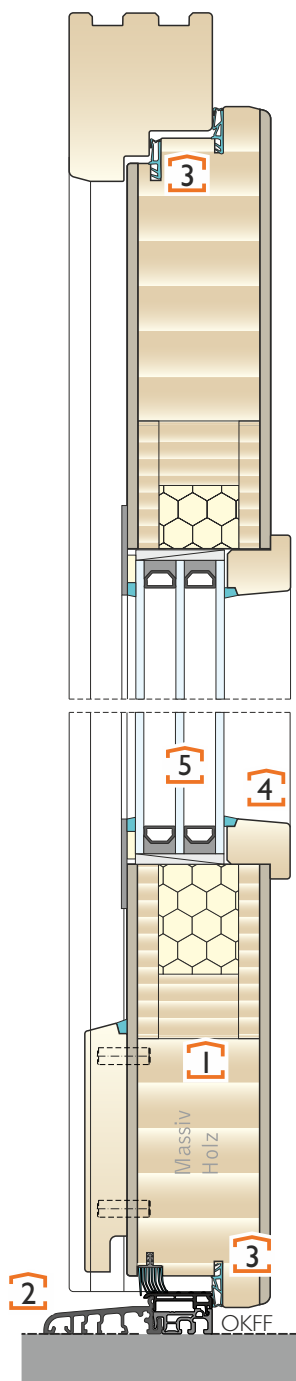
- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam



DELUXE

doors - vertical section

thickness 68/ 68 mm



1 WOOD PROFILES

Wood frame and leaf profiles with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN I 4257 standards

1 DOOR LEAVES

The thickness of the standard door leaves is 68 mm. The surface of the leaves is coated with veneered plywood panel for glazes or mdf panel for opaque colours.

WOOD

You can choose from the following species of wood: spruce, pine, larch, oak and meranti.A

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 40 I O 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

2 INSULATING TRESHOLD type BKV 80 TB.

3 PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

4 SEALANT

The colour of the sealant matches the colour of the product surface.

5 GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (68)

$U_{\text{worth}} = 0,92 \text{ W/m}^2\text{K}$
(full leaf)

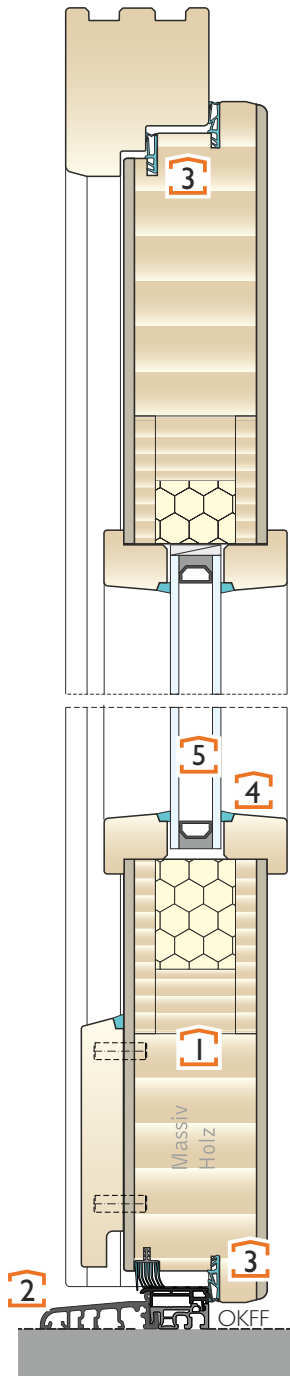
- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam



MODERN

doors - vertical section

thickness 68/ 68 mm



WOOD PROFILES

Wood frame and leaf profiles with a thickness of 68 mm.

The profiles are three layers of wood joined together using waterresistant D4 adhesive according to the EN 204 and FN I 4257 standards

1 DOOR LEAVES

The thickness of the standard door leaves is 68 mm. The surface of the leaves is coated with veneered plywood panel for glazes or mdf panel for opaque colours.

WOOD

You can choose from the following species of wood: spruce, pine, larch, oak and meranti.A

HARDWARE

Quality three-dimensional adjustable standard Baka PROTECT 40 I 0 3D FD hinges.

3 or 5-point locking of the leaf.

Various options for opening: outside opening, a fingerprint system, electrical opening etc.

2 INSULATING TRESHOLD type BKV 80 TB.

3 PERMANENT ELASTIC SEALS

Series-mounted highly elastic seals with smooth surface, resistant to dirt.

4 SEALANT

The colour of the sealant matches the colour of the product surface.

5 GLAZING

You can choose from a variety of thermal and acoustic insulated and safety glass.

A wide selection of ornaments and vitrages according to your wishes.

Finishing the glass with various foils, glass accessories, sandblasting etc.

Roling FERRO KlassikPlus (68)

$U_{\text{worth}} = 0,92 \text{ W/m}^2\text{K}$
(full leaf)

- 1 joined solid wood
- 2 a core made from hard thermal PUR foam insulation
- 3-7 veneered plywood
- 8 steel reinforcement
- 9 PUR foam

