REAL WOOD VENEER SELECTION HEAVYWEIGHT CORE – INTERNAL DOOR

SPECIFICATIONS

Construction

Flush face with softwood stiles and rails and complementing hardwood lippings. Over veneered with a flaxboard core.

Door Codes

| White Oak Fusion Walnut Fusion | WOKHVSSC WALHVSSC |
|-----------------------------------|----------------------|
| White Oak Inlay | WOK1PSC |
| Olive Ash Fusion | OASHHVSSC |
| Grey Fusion | GOAKHVSSC |
| White Oak Twin Inlay | WOK1PSC |
| Walnut 4 Panel Inlay | WAL4PSC |
| Silver Ash Inlay | SASH1PSC |
| Brown Ash Inlay | BASH1PSC |
| Textured White Oak | WOKTEXSC |
| Textured Grey Oak | GOAKTEXSC |

Moisture Content

10% (+/-2%) in accordance with BS:EN942.

Facings

3.2mm veneered wood fibre board.

Components

| Stiles: | Softwood min 28mm (nominal width) |
|----------------|--------------------------------------|
| Rails (outer): | Softwood min 28mm (nominal width) |
| Rails (inner): | Chipboard min 38mm (nominal width) |
| Core: | Flaxboard |
| Lockblock: | N/A |
| Lipping: | 6mm hardwood complementing in colour |
| | |

Lock Area

Locks and handles maybe fitted centrally in height either side of the door.

Finish

Fully finished no further decoration required to the two faces, finish the four edges with clear lacquer or varnish after trimming.

Maximum Trim

6mm from the bottom of the door and 4mm from each vertical edge. The top of the door should not be trimmed due to the manufacturing identifications.

Maintenance

We recommend wiping down all surfaces with a clean damp cloth at least 4 times per year. We do not recommend using cleaning solutions or abrasive materials as this will damage the door.







S/MF/JWD2343/APR16

REAL WOOD VENEER SELECTION HEAVYWEIGHT CORE 1 LIGHT GLAZED - INTERNAL DOOR

SPECIFICATIONS

Construction

Flush face with softwood stiles and rails and complementing hardwood lippings. Over veneered with a flaxboard core. Glazed with 4mm clear toughened glass.

Door Codes

White Oak Fusion Walnut Fusion Grey Fusion

WOKHVSSC1+GCF WALHVSSC1+GCF GOAKHVSSC1+GCF

Moisture Content

10% (+/-2%) in accordance with BS:EN942.

Facings

3.2mm veneered wood fibre board.

Components

| Stiles: | Softwood min 28mm (nominal width) |
|----------------|--------------------------------------|
| Rails (outer): | Softwood min 28mm (nominal width) |
| Rails (inner): | Chipboard min 38mm (nominal width) |
| Core: | Flaxboard |
| Lockblock: | N/A |
| Lipping: | 6mm hardwood complementing in colour |

Lock Area

Locks and handles maybe fitted centrally in height either side of the door.

Finish

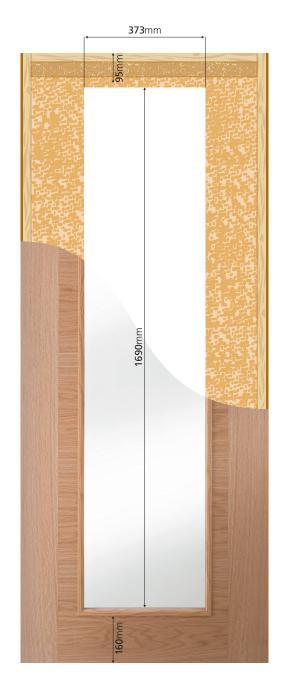
Fully finished no further decoration required to the two faces, finish the four edges with clear lacquer or varnish after trimming.

Maximum Trim

6mm from the bottom of the door and 4mm from each vertical edge. The top of the door should not be trimmed due to the manufacturing identifications.

Maintenance

We recommend wiping down all surfaces with a clean damp cloth at least 4 times per year. We do not recommend using cleaning solutions or abrasive materials as this will damage the door.





JELDWEN

REAL WOOD VENEER SELECTION HEAVYWEIGHT CORE 3 LIGHT GLAZED – INTERNAL DOOR

SPECIFICATIONS

Construction

Flush face with softwood stiles and rails and complementing hardwood lippings. Over veneered with a flaxboard core. Glazed with 4mm clear toughened glass.

Door Codes

| White Oak Fusion | WOKHVSSC3+GCF |
|--------------------|----------------|
| Walnut Fusion | WALHVSSC3+GCF |
| Olive Ash Fusion | OASHHVSSC3+GCF |
| Grey Fusion | GOASHVSSC3+GCF |
| Textured White Oak | WOKTEXSC3+GCF |
| Textured Grey Oak | GOAKTEXSC3+GCF |
| | |

Moisture Content

10% (+/-2%) in accordance with BS:EN942.

Facings

3.2mm veneered wood fibre board.

Components

| Stiles: | Softwood min 28mm (nominal width) |
|----------------|--------------------------------------|
| Rails (outer): | Softwood min 28mm (nominal width) |
| Rails (inner): | Chipboard min 38mm (nominal width) |
| Core: | Flaxboard |
| Lockblock: | N/A |
| Lipping: | 6mm hardwood complementing in colour |

Lock Area

Locks and handles maybe fitted centrally in height either side of the door.

Finish

Fully finished no further decoration required to the two faces, finish the four edges with clear lacquer or varnish after trimming.

Maximum Trim

6mm from the bottom of the door and 4mm from each vertical edge. The top of the door should not be trimmed due to the manufacturing identifications.

Maintenance

We recommend wiping down all surfaces with a clean damp cloth at least 4 times per year. We do not recommend using cleaning solutions or abrasive materials as this will damage the door.







REAL WOOD VENEER SELECTION HEAVYWEIGHT CORE 4 LIGHT GLAZED – INTERNAL DOOR

SPECIFICATIONS

Construction

Flush face with softwood stiles and rails and complementing hardwood lippings. Over veneered with a flaxboard core. Glazed with 4mm clear toughened glass.

Door Codes

White Oak InlayWOK1FSilver Ash InlaySASH1FBrown Ash InlayBASH1FWhite Oak Twin InlayWOKTW

WOK1PSC4+GCF SASH1PSC4+GCF BASH1PSC4+GCF WOKTWISC4+GCF

Moisture Content

10% (+/-2%) in accordance with BS:EN942.

Facings

3.2mm veneered wood fibre board.

Components

| Stiles: | Softwood min 28mm (nominal width) |
|---------------|--------------------------------------|
| Rails (outer) | : Softwood min 28mm (nominal width) |
| Rails (inner) | : Chipboard min 38mm (nominal width) |
| Core: | Flaxboard |
| Lockblock: | N/A |
| Lipping: | 6mm hardwood complementing in colour |

Lock Area

Locks and handles maybe fitted centrally in height either side of the door.

Finish

Fully finished no further decoration required to the two faces, finish the four edges with clear lacquer or varnish after trimming.

Maximum Trim

6mm from the bottom of the door and 4mm from each vertical edge. The top of the door should not be trimmed due to the manufacturing identifications.

Maintenance

We recommend wiping down all surfaces with a clean damp cloth at least 4 times per year. We do not recommend using cleaning solutions or abrasive materials as this will damage the door.





