

DEKO DOORS

A UNIQUE AND EXTENSIVE RANGE OF DOORS

DEKO Doors provide a uniquely comprehensive range of interior doors, which integrate naturally with an interior, wherever the doors are placed. The doors come in a myriad of sizes, colours and surfaces and can be built-in to suit any requirement in terms of design, sound and fire protection.

This section is all about DEKO Doors, which can be used in other types of walls, for example, concrete, brick or ordinary drywalls. DEKO Doors can also be used in our own partition systems. That means you can have identical doors throughout a building, regardless of the type of partition or wall.

Find examples of doors installed in our own partition systems in the description of the specific DEKO partition types.

40 dB*

SOUND
*up to

EI 60*

FIRE
*up to

92-230mm

THICKNESS



DEKO TG - GLASS FRAMED TIMBER DOOR IN ALUMINIUM FRAME



DEKO DG - DOUBLE GLAZED DOOR IN ALUMINIUM FRAME

PROPERTIES

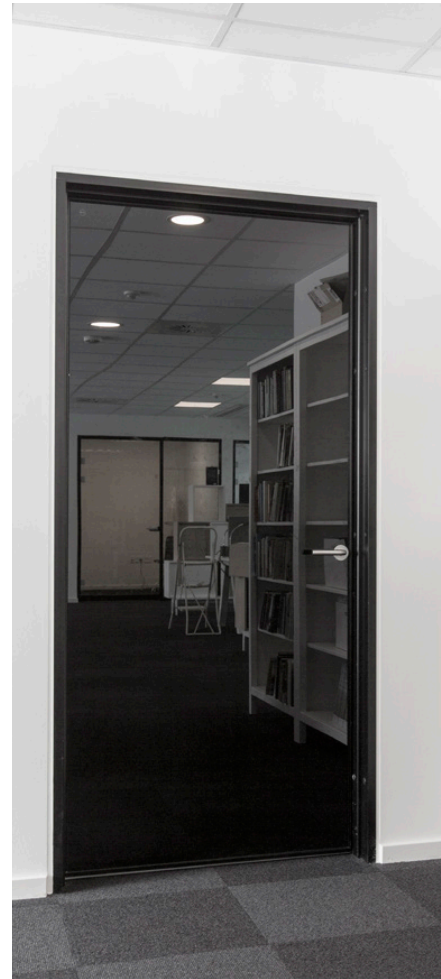
- Elegant and stable frame system
- Various frame depths: 92-230mm
- Sound-rated doors
- Fire rated doors
- Elegant DEKO DG glazed doors
- Pivot-hinged glazed doors
- Sliding glazed doors
- Timber doors in many colours and surfaces
- Glass framed doors of timber
- Glass framed doors of aluminium
- Flexible structure and installation
- Standard and individual sizes
- Can be used in all types of partitions
- Wipeable surfaces
- Indoor climate certified
- Single or double doors
- Reusable



DEKO FD - FULLY GLAZED DOOR



DEKO FD - FULLY GLAZED FRAMELESS DOOR, PIVOT-HINGED



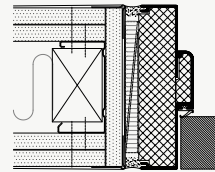
DEKO DG - DOUBLE GLAZED DOOR



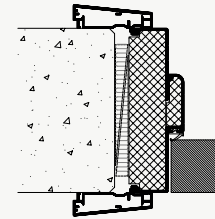
DEKO TD - SOLID TIMBER DOOR



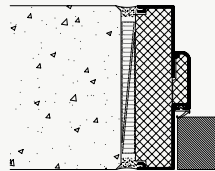
DETAILS



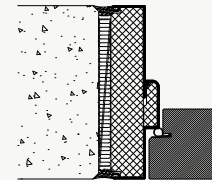
DEKO TD - SOLID TIMBER DOOR
JOINTED TRANSITION



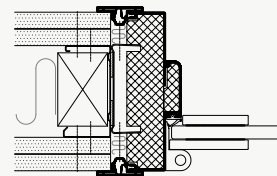
DEKO TD - SOLID TIMBER DOOR
ALUMINIUM SURROUND TYPE ASIF



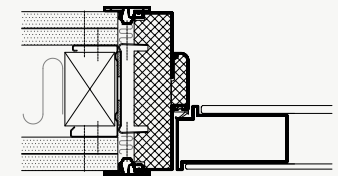
DEKO TD - SOLID TIMBER DOOR
JOINTED TRANSITION



DEKO TD - SOLID TIMBER DOOR
JOINTED TRANSITION



DEKO FD - FULLY GLAZED DOOR
ALUMINIUM SURROUND TYPE ASPD



DEKO DG - DOUBLE GLAZED DOOR
ALUMINIUM SURROUND TYPE ASPD