

Internal MDF/HDF doors



- ✓ standard dimensions
- ✓ 40 mm thick panels
- ✓ 3 height standards
- ✓ rebated systems
- ✓ sliding door system (1 or 2 panels)
- ✓ Greko, Premium veneers and with ST CPL Antyfinger coating
- ✓ lacquering options: UV titanium white and UV titanium cashmere

Internal MDF/HDF doors in the Eko-Okna range are a comprehensive solution encompassing rebated and non-rebated door versions along with a complete set of frames and accessories. This ensures the customer receives everything they need to complete their project.

The highest durability and precision of workmanship that characterise internal MDF/HDF doors are supported by a wide range of finishes, including natural and wood-effect options, white and grey, as well as modern decors and premium surfaces. Stile and rail, flush, lacquered and glass constructions will allow original doors to be matched to any interior.

Why it is worth recommending internal MDF/HDF doors:

- they are offered with a wide choice of decorative elements, such as inlays or milling – an easy way to build unique constructions
- they are available in rebated and non-rebated versions, perfectly matching modern construction
- high-quality materials ensure their durability, which is essential, especially under conditions of intensive use

Choose internal MDF/HDF doors if your customer:

- values modern finishes, including AntiFinger coatings, which limit the visibility of marks left by fingers
- is looking for consistency in diversity, achieved through the availability of most panels in various configurations
- needs sliding and concealed solutions matched to the rest of the doors in the house or flat

Find out more about internal MDF/HDF doors:

- 40 mm thick panels
- panel height: according to PL, CZ and PL 2112 standards
- STILE stile and rail door panel width (depending on model; in mm): 60N, 60, 65, 70N, 70, 75, 80N, 80, 85, 90N, 90, 95, 100
- filling with a solid board or honeycomb structure
- GRAF glass door panel width (mm): 60, 70, 80, 90, 100, 110
- glazing using safety glass (laminated and toughened)