

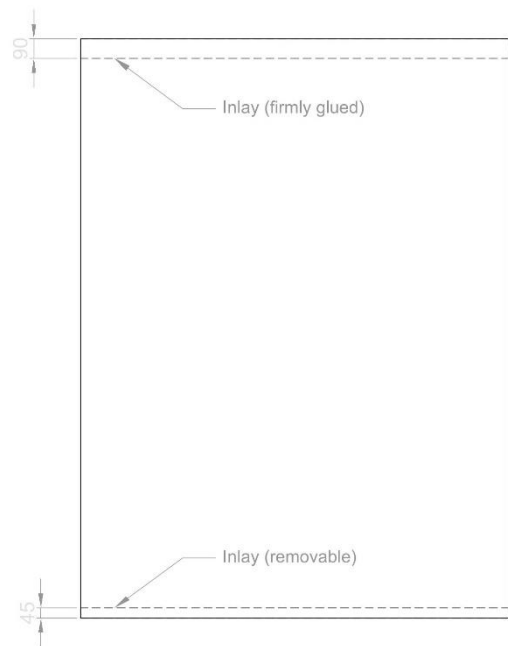
PYRUS PANELS

Product Information

lisocore® Sliding door panel

Panel composition:

Panel thickness:	40,0 mm
Size:	2.800 x 2.070 mm
Inlays:	veneered plywood top: 90,0 x 2.070 mm bottom: 45,0 x 2.070 mm NEW: bottom inlay removable!
Weight:	80 kg / Panel \approx 13,8 kg/m ² (at above mentioned size)
Cover layer:	8,0 mm MDF
Coating:	lisocore® RECOAT Melamine K0101 SM



The matt lisocore® RECOAT surface is ideally suited for the material-saving application of a primer or varnish – after just one sanding process for cleaning!



The patented structure guarantees a very high bending strength as well as low self-weight!

NEW: bottom inlay removable!

Multiplex-Inlays on both sides are the basis for all fastening systems designed for highest demands.

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Application example:

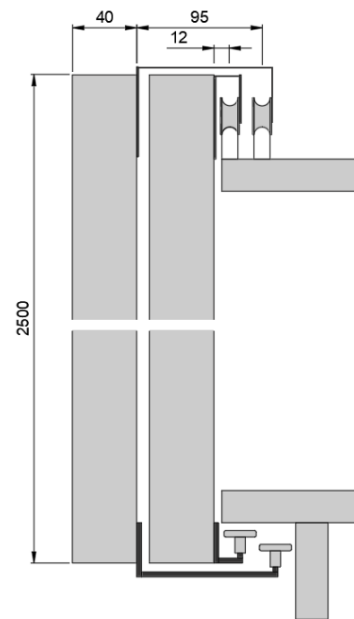
Sliding doors for wardrobes

Data single sliding door:

- Cutted size: 2500 x 1300 x 40 mm
- Weight: 48 kg
- Without edge bending or handle-strip

When used as a wardrobe sliding door in the shown installation situation, there is a deflection of < 4 mm over the length of the door after a period of 30 days.

Installation situation:



Just do it!

Christian Herdemerten shows in his video, how simple and fast it is to build a sliding door out of [lisocore®](#)!

We are very happy to assist you with any questions!

Please get in touch with your contact person or:

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lisocore®

The sustainable High-Performance Board!

Version 2.0