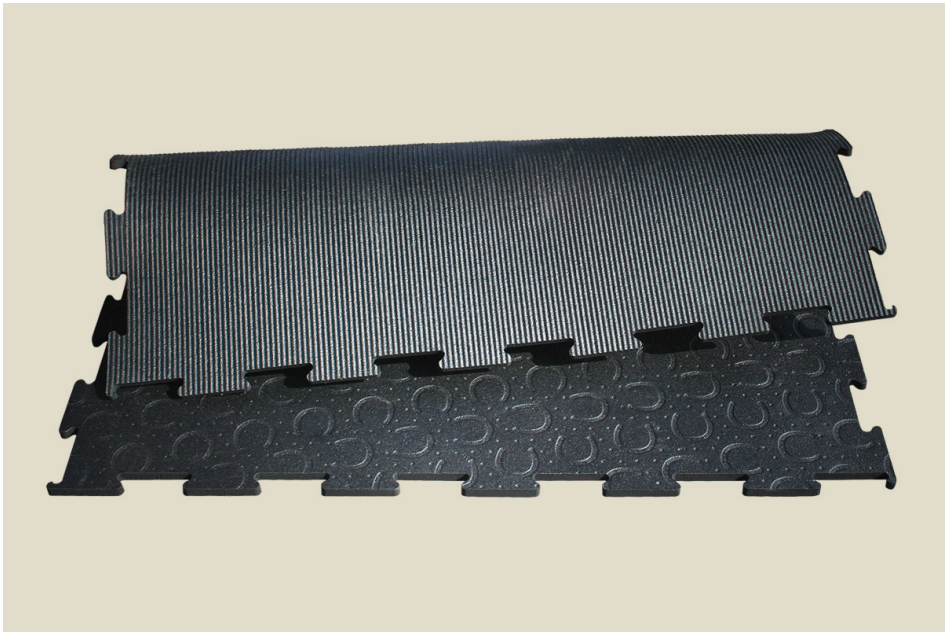
BELMONDO® Walkway

The simple alternative

Stable walkway

Safety and versatility

The versatile BELMONDO® Walkway has been specially developed for use in stable walkways. Thanks to its low weight, it can also be used for horse trailers or as an on-the-go option (e.g. for tournaments). The vulcanized rubber mat is easy to sweep clean with a brush and is slip resistant and noise reducing. The low mat thickness also makes it highly suitable for swing doors.



- **Low-maintenance surface**
- **Low mat thickness for swing doors**
- **Also suitable for horse trailers or as an on-the-go option**

BELMONDO® Walkway: Technical data

Dimensions	Thickness	Width	Length
4-sided puzzle	12 mm	1 m	1 m

Gummiwerk KRAIBURG Elastik GmbH & Co. KG

Göllstraße 8 | 84529 Tittmoning, Germany | Phone: +49 8683 701-303 | E-mail: belmondo@kraiburg-elastik.de

kraiburg-belmondo.com

Installation

BELMONDO® horse mats can be simply installed on any paved ground. Normally, fixing the mats to the floor is not necessary (floating installation method). Due to their weight and the precise puzzle interlock system, the mats remain stable on the floor. Edge offcuts can often be used in other places, thereby minimizing waste!
Installation instructions

Suitable for every type of shoe.

Maintenance tip

Treatment with a high-pressure cleaner and standard cleaning agents possible. The interlocked single mats can simply be folded up or removed for basic cleaning and subsequently re-installed.

Tolerances

Thickness: +3/-2 mm
Width + length: +/– 1,5 % (DIN ISO 3302–1 tolerance class M4)

Please refer to the relevant KRAIBURG specifications and installation instructions, which provide valuable hints and tips.

More technical details on request. The products featured here are exclusively intended for the demonstrated applications. Technical details subject to change. Our General Terms and Conditions apply. Legal basis is the German version of the document.

Care and usage instructions:
Our flooring for horse husbandry is tested for its slip resistance under defined test conditions. However, the actual slip resistance in practical use depends on the relevant environmental and usage conditions. Especially moisture, dirt, mud, ice or snow, the slope, the condition of the ground and wear or damage can adversely affect performance characteristics. Individual factors such as hoof condition, shoe, health status and the animals' movement behavior also affect slip resistance. Surfaces must therefore be checked regularly according to the relevant usage conditions, maintained and kept in proper condition.