ergoBOARD

The elastic rubber brisket board

Young cattle **Dairy cattle**

The elastic rubber brisket board

Rubber brisket boards – designed as gentle limitation in the free stall – enable comfortable lying with free space to the front and perfectly complement the control devices of the free stall. ergoBOARD is ca. 18 cm high, extremely elastic and ergonomically shaped. The pleasantly soft mat allows cows to adopt natural lying positions, for example with an outstretched foreleg. This also puts less strain on carpal joints when getting up. ergoBOARD is suitable for free stall widths greater than 115 cm and can be combined with various lying mats. ergoBOARD is installed in front of the lying mat and can, as a result, also be easily retrofitted.



- **Very elastic**
- **Enables comfortable, natural lying and protects the carpal joints when standing up**
- **Can be easily retrofitted**
- **For free stall widths greater than 115 cm**

Technical data

Dimensions (mm / cm)	Height	Depth	Length
ergoBOARD	185 cm	9 cm	115 / 120 cm

Dimensions (in / ft)	Height	Depth	Length
ergoBOARD	72 ⅞"	3 ½"	45 ¼ / 47 ¼"

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Installation and fixing

5 fixings / piece Prefabricated fixing points facilitate installation.
Installation instructions

Please note: ergoBOARD can be installed with free stall widths greater than 115 cm, as one ergoBOARD is required per stall.

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

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.

Note on imperial measurements: *Our products are manufactured according to metric specifications. The imperial measurements are therefore only intended as a guide. Inaccuracies may occur due to conversion and rounding.*

Maintenance and usage instructions: *Our flooring for cattle husbandry has been tested under defined conditions for its slip resistance. 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 health status, physical condition and exercise habits of the animals also affect slip resistance. Surfaces must therefore be checked regularly according to the relevant usage conditions, maintained and kept in proper condition. Further technical details on request.*