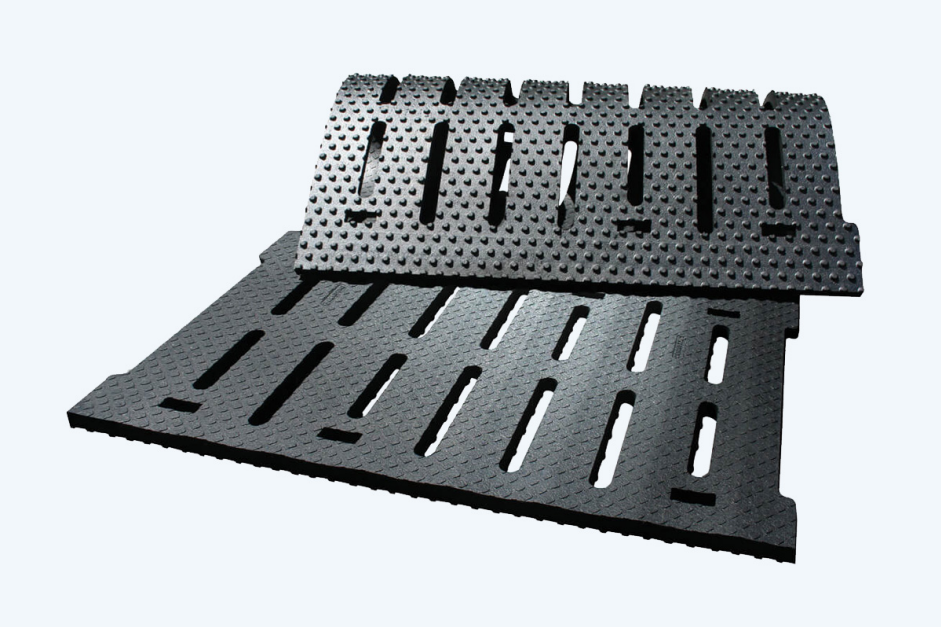
KURA SB

28 mm thick – for slatted floors in walking alleys and pen husbandry

Young cattle **Calves** **Dairy cattle**

Slatted flooring with curved surface

The slatted flooring KURA SB is made to measure for common longitudinal and cross slits. Large-area mats extending over several slatted floor elements and our proven fixing system with patented rubber pegs ensure outstanding dimensional and form stability. The curved surface with an approx. 5% slope towards the slits facilitates the drainage of liquids, allowing the mat to dry faster. This improves slip resistance and reduces the amount of ammonia released (up to 38% less ammonia*). Driving on the mats, manure removal with scrapers and use of robot scrapers are possible. As a simple solution for renovation projects, it is a quick and easy way to meet legal specifications for calves in pen husbandry. KURA SB ensures your slatted floor is cow and calf friendly, thereby promoting their health and natural behavior.



• For common longitudinal and cross slits (walking alleys in dairy barns and pen husbandry for calves and young cattle up to a weight of 250 kg)
• Better cleanliness for calves: According to ordinances TierSchNutztV (DE) and FtTT (AT), a slit width of 30 mm is only permitted with rubber flooring.
• Compliance with standard DIN 3763: Sufficiently soft or elastically deformable within the meaning of the new German Animal Protection - Livestock Ordinance (TierSchNutztV) (DIN class 2)
• Eligible for support in various countries as an emission-reducing rubber mat





Technical data

Dimensions	Thickness	Width	Length
KURA SB	28 mm / 1 ⅛"	Custom-made	Custom-made

Gummiwerk KRAIBURG Elastik GmbH & Co. KG

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Floor prerequisites	Slit width	Treads
	From 30 mm / 1 ¼"	Equal width
	(From 24 mm / 1" technically feasible on special request)	

The mats are made to dimension by our specialists drawing upon many years of real-world experience. Stability also plays a key role in this.
In addition to the slit and tread width in the slatted floor, feeding, aeration, occupation, etc. are essential for ensuring clean floors.

Application area

For common longitudinal and cross slits (concrete or wooden slats in pens)

Slatted floor in the walking alley

Calves, young cattle or beef calves in pen husbandry: Up to 250 kg (or 350 kg if the animals are kept in the same pen for the entire fattening/breeding period)

For greater animal weights in pen husbandry, we recommend LOSPA SB or LOSPA swiss
LOSPA SB

LOSPA swiss

Installation and fixing

Single mats are very easy to handle
Installation instructions

The mats are fixed in the slits with special fixing elements.

KRAIBURG fixing system: Patented rubber pegs prevent lateral slipping – flush with the mat

Compatibility with vehicle traffic / Manure removal from walking areas

Compatible with vehicle traffic and use of robot scrapers possible
Vehicle traffic specifications

Maintenance tip

Maintenance tip

Keep slatted flooring as clean as possible Essential for hoof health and slip resistance!

Treatment with a high-pressure cleaner and standard cleaning agents possible.

KRAIBURG warranty
5 years
Detailed information on our warranty (with consideration of the service life) is available upon request from your contractual partner / dealer.

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.

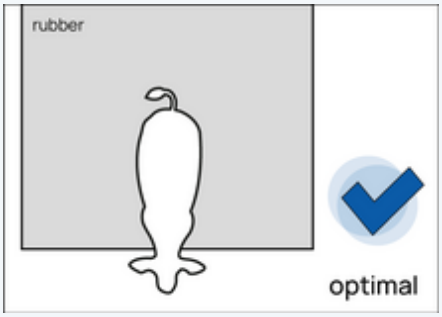
The products featured here are exclusively intended for the demonstrated applications.
Technical details subject to change. Our General Terms and Conditions apply. Legal basis is the German version of the document.

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.*

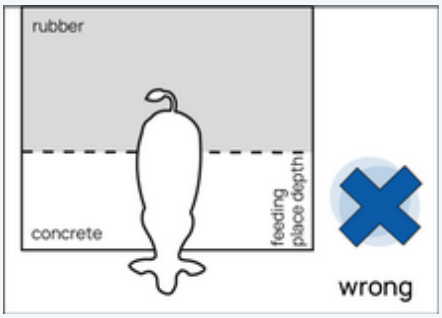
Full covering of pens pays off!

In order to reduce injuries and enable all animals to behave fulfilling their needs **we recommend full covering of the pen with rubber.**



In the case of partial covering with rubber:

Lower ranking animals are easily pushed off. This is particularly true where the complete lying area cannot be used as such because the animals in the feeding place stand with their hind legs on the mats of the lying area.
Important: When feeding, the animals should stand on the mat **either completely or not at all!** This is also important for long-term functionality.



Planning aid for feeding place depth:
• Pre-fattening: ca. 1.70 m
• Fattening: ca. 1.80 m
• Finishing: ca. 1.90 m
The dimensions may vary depending on the breed.

