

MIK Flooring for Dairy Operations

WEDNESDAY, 01 MARCH 2017 BY GILBERT VANDENHEUVEL



March 1, 2017

By Gilbert VandenHeuvel

Dwyer Manufacturing is proud to offer MIK Flooring to dairy farmers for quality milk parlour flooring and calf individual and group pens.



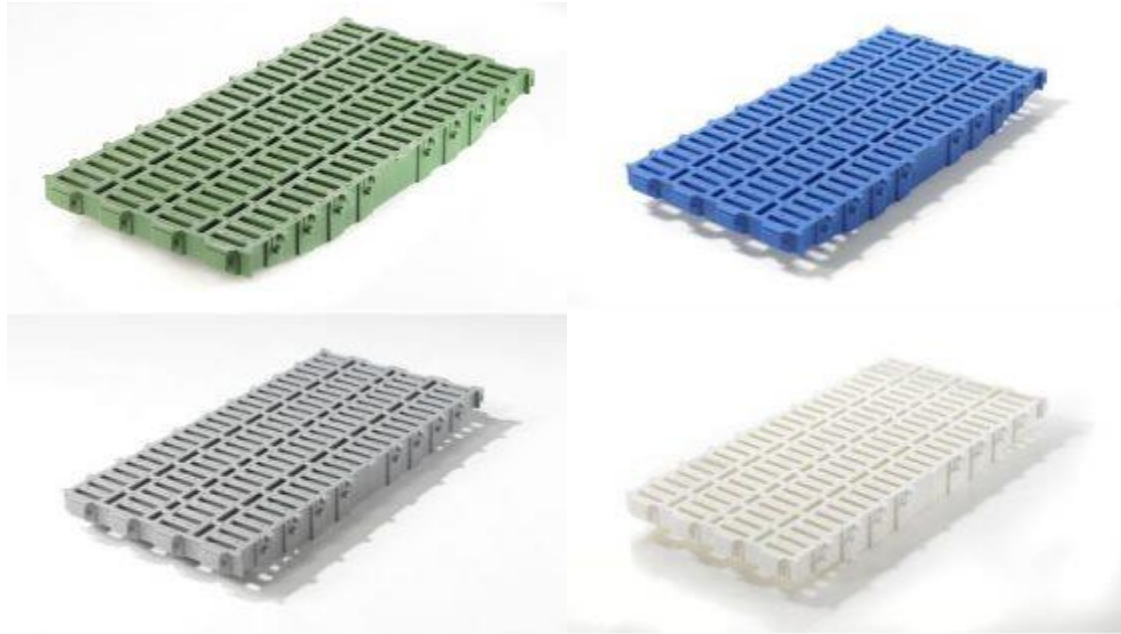
The TRAPPER panel offers milking farmers a safe and ergonomic workplace arrangement in addition to easy use and cleaning. The STEPPER has a special design with a knobbed surface structure that guarantees better grip, for safer working conditions.

TRAPPER (Green) offers milkers welcome health care during the working day in addition to step safety and easy cleaning. Size: 800 mm x 400 mm / 31.5" x 15.75"

Tech Data:

- *Size: 800 mm x 400 mm / 31.5" x 15.75"*
- *Slit Width: 14 mm / 0.55"*
- *Amount of opening: 35%*

- *Animal weight: 200 kg / 440 lb*



STEPPER'S (Blue, Grey or White) special design with its knobbed surface structure guarantees more grip and thus provides safer working conditions.

Tech Data:

- *Size: 800 mm x 400 mm / 31.5" x 15.75"*
- *Slit Width: 14 mm / 0.55"*

- *Amount of opening: 35%*
- *Animal weight: 200 kg / 440 lb*

Benefits:

- Easy cleaning and effective drainage
- Anti-skid surface
- Slightly elastic design makes it gentle on back and joints
- Underfloor ventilation with warm air is possible

Mounting System



The DUO support beam system is the basis for the entire panel system. The beams are made of composite fiberglass (GRP) to ensure a stable and durable panel support. Even under difficult construction conditions, our wide accessory assortment guarantees easy and fast assembling.

Height is 120 mm / 4.7" or 150 mm / 6"

Benefits of Fiberglass and Stainless Steel Flat Bar Beam System:

- high bearing load and stability due to delta-profile
- special DUO edge profile for additional interlocking with panel
- support leg system for wider spanning
- acid and alkali resistant
- first class self cleaning
- no corrosion

The edge strips provide a clean finish, ensuring a proper closing of expansion gaps and smooth connection to concrete surfaces.



**Fibreglass Support Beam
& End Strips**

The temperature neutral PRARIE and TRAPPER panels are increasingly used in calf rearing as an economic and practical alternative to concrete or wooden



slats or bedding.



TRAPPER is mainly used in individual calf boxes and gives calves a high stability performance combined with best hygienic conditions.

Tech Data:

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- *Slit Width: 14 mm / 0.55"*
- *Amount of opening: 35%*
- *Animal weight: 200 kg / 440 lb*

Thanks to its excellent load-bearing characteristics, **PRÄRIE** is extremely suitable where animals are kept in groups. Its special surface design offers good foot holding and keeps the panels dry and clean.

Tech Data:

- *Size: 400 mm x 400 mm / 15.75" x 15.75"*
- *Slit Width: 20 mm / 0.79"*
- *Amount of opening: 29%*
- *Animal weight: 350 kg / 7700 lb*

Benefits:

- stable and longer lasting than wood
- very hygienic due to 20mm openings and closed molecular material structure
- eco-friendly tropical hard wood substitution
- easy to use and install

- time-saving cleaning means less work
- lower operating costs due to savings in bedding and bedding storage

To see technical data for Prarie and Trapper Slats click on any of the pictures

below:

