

INSTALLATION GUIDE

COMFORT ROLL N20 • N25 • N33 • FEEDING STEP N15

Our Comfort Rolls are designed as cubicle flooring for use in free stalls with a slight slope and self-supporting dividers. They consist of a single-component rubber sheet with a special dimpled underside, providing soft lying comfort for dairy cows.



Tools & Accessories

- ✓ Tape measure or metre rule
- ✓ Drill with 11 -12 mm drill bit
- ✓ Hammer drill with 10 mm drill bit
- ✓ Hammer
- ✓ Knife



Fastening elements

- ✓ Nail-in anchor A2 10x80 with special washer (one fastening in the head area every approx. 700 mm)



Requirements substrate / concrete

- ✓ Level, firm, clean, dry and free of holes and bumps or raised edges.

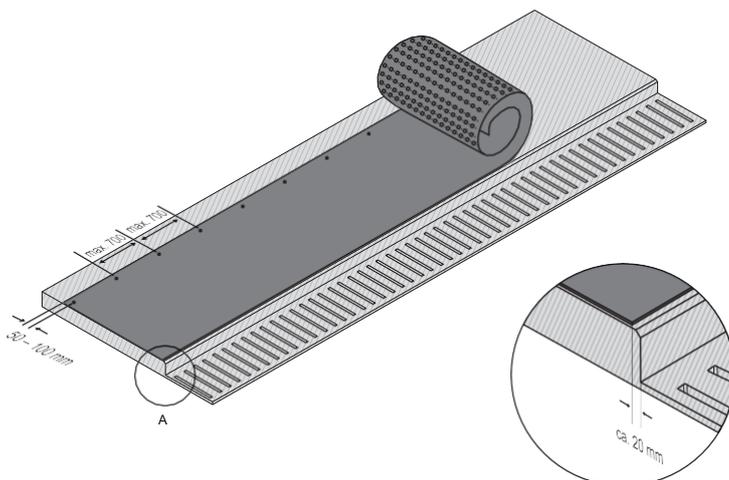


Requirements for Comfort Rolls

- ✓ Store the endless Comfort Rolls on the installation surface for at least 48 hours, or at room temperature for 7 days before installation, so it reaches a uniform temperature.
- ✓ Do not install at ambient temperatures below 10 °C (50°F).

Updated August 2025

1 Roll out and align the comfort covering



Unroll the Comfort Roll in the cubicles and align it. Maintain a distance of approx. 20 mm from the rear concrete edge and approx. 20 - 30 mm from the side walls.



If direct unrolling is not possible due to the installation layout, the unrolled sheet can also be pulled into position.

If necessary, the covering must be cut to the final length in an intermediate step.

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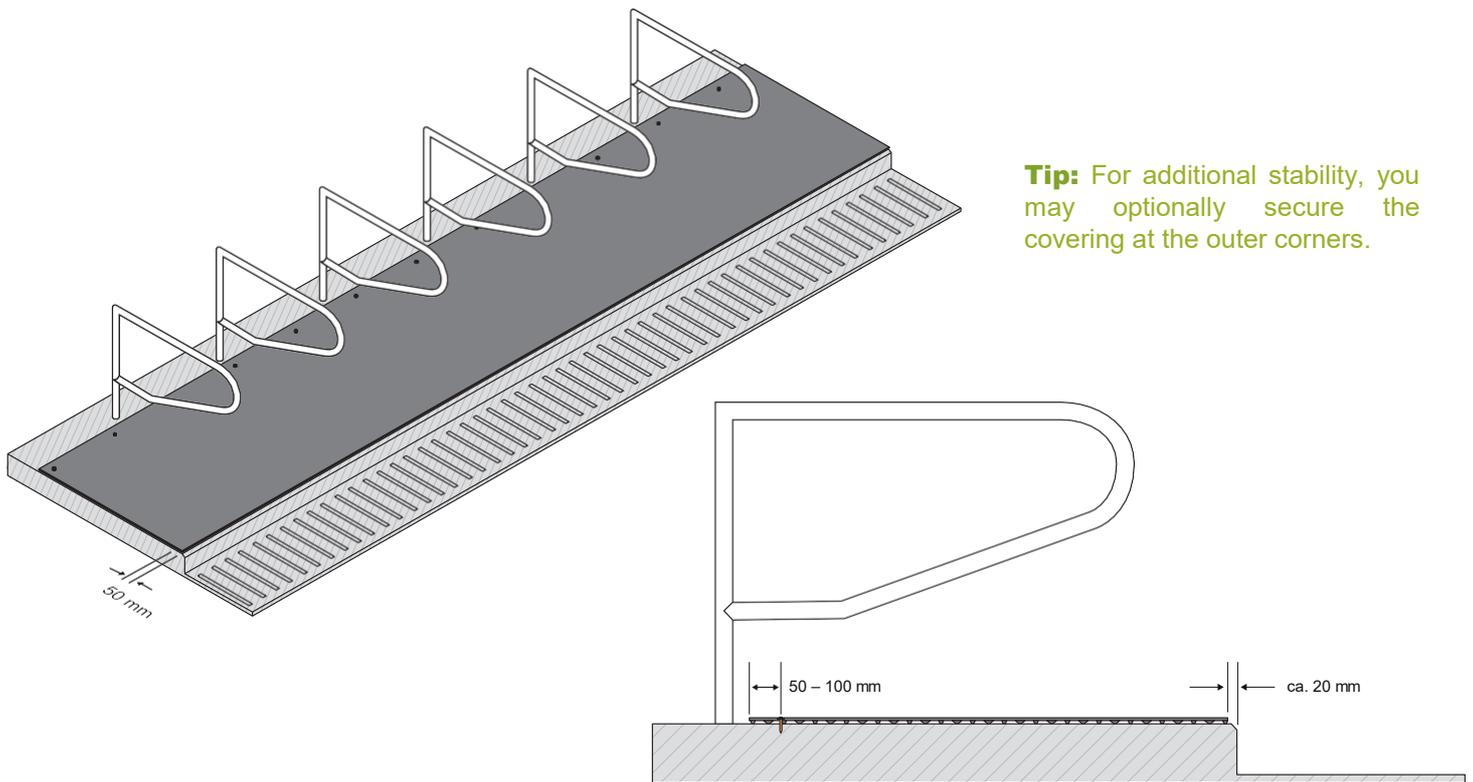
2 Secure the comfort covering

Secure the Comfort Roll in the head area. Install nail-in anchors (10 × 80 mm) every approx. 700 mm, at a distance of 50 -100 mm from the front edge. The first and last fasteners should be placed approx. 50 mm from the end face.

Steps

- A** Pre-drill rubber sheet Ø 11 mm
- B** Drill the concrete Ø 10 mm
- C** Insert the plastic dowel flush with the rubber covering and hammer in the nail with the washer.

Note: If the rubber covering must be cut to fit around feed place dividers on raised feeding steps, install three nail-in anchors per feeding place.



Tip: For additional stability, you may optionally secure the covering at the outer corners.



Care and maintenance instructions

The rubber surfaces must be cleaned regularly. The cleaning agents must not attack the rubber surface. The rubber surface must be kept dry with suitable bedding material.

Note: Proper installation may vary depending on local conditions. The manufacturer is not liable for installation damage.