



INSTALLATION INSTRUCTIONS INSTRUCCIONES DE MONTAJE



Safety instructions / Instrucciones de seguridad

Precautions / Precauciones:

It is important that you read, fully understand and observe the following safety instructions as well as the installation instructions.

Careless or improper handling may cause injury or property damage.

Good footwear is very important. Wear sturdy boots with nonslip soles. Steel-toed safety boots are recommended.



Es importante que lea, comprenda completamente y respete las siguientes instrucciones de seguridad, así como las instrucciones de montaje.

El manejo descuidado o inadecuado puede causar lesiones o daños a la propiedad.

Knee-protection is recommended!



Un buen calzado es muy importante. Póngase botas gruesas con suela antideslizante. Recomendamos las botas de seguridad con puntera de acero.



iRecomendamos la protección de rodilla!

Always wear gloves when handling and installing the mats. Heavy-duty, nonslip gloves improve your grip and help to protect your hands.



Siempre use guantes cuando maneje y monte los pisos de goma. Los guantes gruesos y antideslizantes mejoran el manejo y ayudan a proteger las manos.

During installation / durante el montaje:

Do not stand or work under suspended load (pallet)!



iNo se pare ni trabaje bajo carga suspendida (palet)!

- Do not underestimate the weight of the mats. Improper handling may cause injury.
- Only use the recommended tools.
- Observe the safety instructions of the tools' manufacturers.
- Caution when cutting: blade may move quickly through the rubber mat. Be sure you are cutting away from your body.
- Pallets can be broken! Watch out for splinters and / or nails!
- Take care to remove edge protectors or other small parts of packaging from cow feeding areas!



• No subestime el peso de los pisos de goma. El manejo inadecuado puede causar lesiones.

• Solo use las herramientas recomendadas.

• Respete las instrucciones de seguridad de los fabricantes de herramientas.

• Tenga cuidado al cortar: la cuchilla puede moverse rápidamente a través del piso de goma. Asegúrese de estar cortando lejos de su cuerpo.

• iLos palets se pueden romper! iCuidado con las astillas y / o los clavos!

• iTenga cuidado de quitar los protectores de bordes u otras partes pequeñas de los envases de las áreas de alimentación de las vacas!

After installing / después del montaje:



Caution!
Cows will be more active!

iCuidado!
iLas vacas podrían ser más activas!



Watch out for uneven edges if the floor is only partially covered.

Tenga cuidado con los desniveles en los bordes si el piso está cubierto solo parcialmente.



Residues on the rubber may cause slippery condition while and shortly after installing!

iLos residuos sobre la goma pueden causar condiciones resbalosas durante y poco después del montaje!

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Requirements:


concrete area:

- smooth
- clean
- minimum 3 % slope

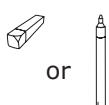
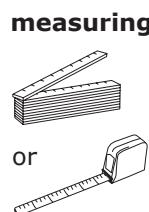
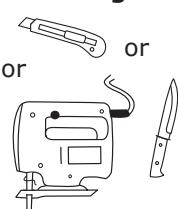
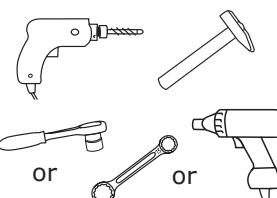
mats:

Installation Temperature:
minimum 41°F (5°C) to maximum 86°F (30°C) (be sure internal temperature of mats falls within above range)



for animal hygiene some bedding is necessary to absorb moisture

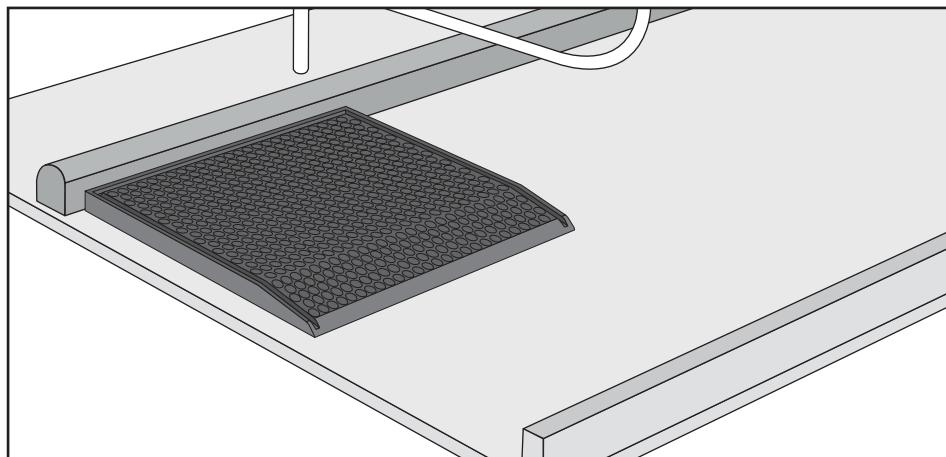
You will need this:


cutting:

drilling and installing:

fastening components:

- 3/8" x 4" LDT steel anchors
- 1/2" x 1-1/2" fender washers

(or fastening components with at least the same resistance and durability)

1 Lay out lower mat

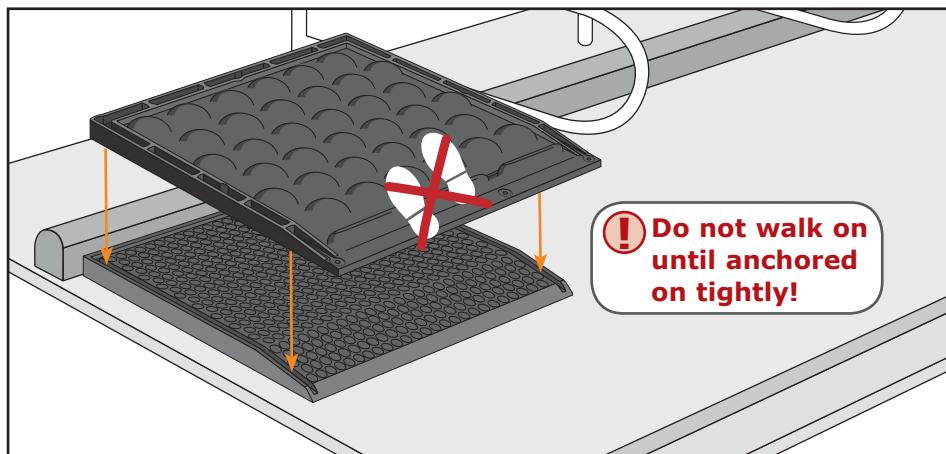


- center between stall dividers (this might produce a gap between the mats)
- keep flush with the brisket board



if there is no brisket board:
measure approx. 70 - 75" (180 - 190 cm) from back of deep bedded stall and mark
-> place lower mat along this line

2 Place upper mat over lower mat



the stud links of the upper mat engage in the edge of the lower mat

Appropriate installation may differ due to local conditions.
Therefore the manufacturer is not liable for installation!



3 Fastening

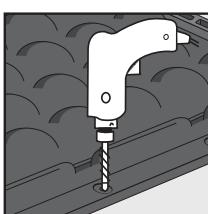
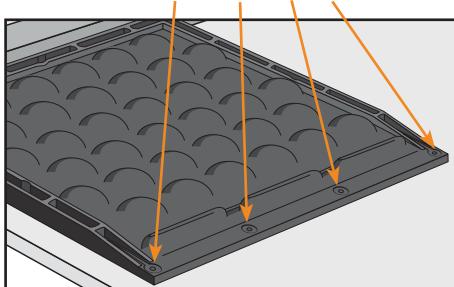
! anchor at each marking!



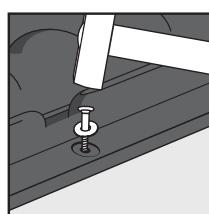
tip:

- avoid mat slippage:**
- 1. drill first hole
- 2. turn in LDT loosely
- 3. then continue on to remaining holes

(A) fasten the rear (flat) edge at the pre-fabricated markings:

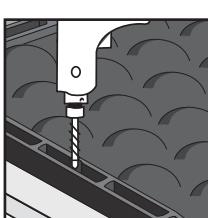
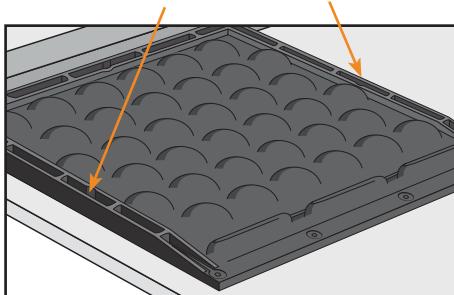


drill

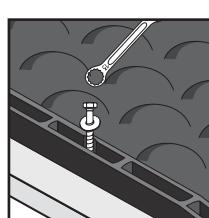


fasten 3/8" x 4" LDT steel anchor and
1/2" x 1-1/2" fender washer

(B) fasten the side edges at the pre-fabricated markings:

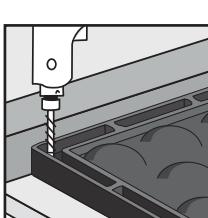
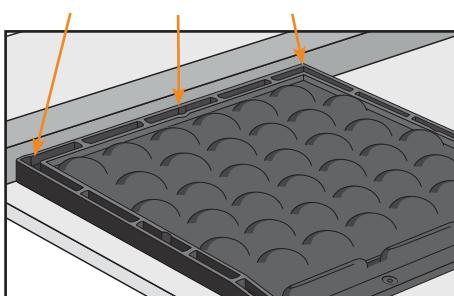


drill

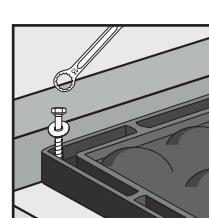


fasten 3/8" x 4" LDT steel anchor and
1/2" x 1-1/2" fender washer

(C) fasten the front (high) edge at the pre-fabricated markings:



drill



fasten 3/8" x 4" LDT steel anchor and
1/2" x 1-1/2" fender washer

! fasten anchors until they are seated evenly fast and are slightly countersunk. **Do not overtighten!**

4 Fill deep bedded stall as usual

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