## SINGLE BEAM WITH FULL-HEAD

www.thye-lokenberg.com



- Animal weight up to 850 kg
$>$ A variable use for calves, young cattles and cattles is possible by the mutual laying of the individual beams.
- Bearing: 12 cm

L Load class: A2/A3
(Tread width: 15 cm
( Concrete quality: © $40 / 50$

- Manufactured according to the requirements of DIN EN 12737

A variable use for calves, young cattle and cattle is possible by the mutual laying of the individual beams. The single beam is perfect for the rehabilitation of old stables. The low piece weight also allows installation in stable areas difficult to access.

A high maturity and stability is guaranteed by the animal-friendly interface. The slot width can be 2.5 cm and 3.0 cm or 3.5 cm .

## SIZES:

| Length in m | Height: 15 cm | Height: 16 cm | Height: 18 cm | Weight in $\mathrm{kg} /$ piece | Weight in $\mathrm{kg} / \mathrm{m}^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0.80 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 36 | 240 |
| 0.90 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 41 | 240 |
| 1.00 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 46 | 240 |
| 1.10 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 49 | 240 |
| 1.20 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 53 | 240 |
| 1.30 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 58 | 240 |
| 1.40 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 62 | 240 |
| 1.50 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 67 | 240 |
| 1.60 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 71 | 240 |
| 1.70 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 76 | 240 |
| 1.80 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 80 | 240 |
| 1.90 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 84 | 240 |
| 2.00 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 89 | 240 |
| 2.10 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 93 | 240 |
| 2.20 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 98 | 240 |
| 2.30 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 102 | 240 |
| 2.40 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 107 | 240 |
| 2.50 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 111 | 240 |
| 2.60 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 116 | 240 |
| 2.70 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 120 | 240 |
| 2.80 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 124 | 240 |
| 2.90 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 129 | 240 |
| 3.00 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 133 | 240 |
| 3.10 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 138 | 240 |
| 3.20 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 142 | 240 |
| 3.30 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 147 | 240 |
| 3.40 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 151 | 240 |
| 3.50 | $\checkmark$ | $\checkmark$ | $\checkmark$ | 155 | 240 |
| 3.60 | - | - | $\checkmark$ | 160 | 274 |
| 3.70 | - | - | $\checkmark$ | 164 | 274 |
| 3.80 | - | - | $\checkmark$ | 169 | 274 |
| 3.90 | - | - | $\checkmark$ | 173 | 274 |
| 4.00 | - | - | $\checkmark$ | 203 | 274 |



Single beam in pofile

## Available: laying dolly

Our advice: order rubber pad as base
Subject to technical changes

Manufactured according to the requirements of DIN EN 12737 and DIN 1045

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DOUBLE <br> \title{
DOUBLE BEAM
}

www.thye-lokenberg.com



- Usable in dairy farming and bull fattening
- Animal weight: up to $850 \mathrm{~kg}, 3$ and 5 tons axle load
- Surface with broom finish
- Available as fitting piece
(Bearing: 12 cm
Load class: A2 / A3
( Concrete quality: $\subset 40 / 50$
- Manufactured according to the requirements of DIN EN 12737
- Standardy deburred slot edges

The double beam is a further development of the single beam and adapted by the optimal tread area perfect for dairy cattle in cubicle stables. The double beam is perfect for the rehabilitation of old stables. The low unit weight also allows installation in stable areas difficult to access.

## SIZES:

| Length in $m$ | Weight in $\mathrm{kg} /$ pieces for 16 cm hight | Weight in $\mathrm{kg} /$ pieces for 20 cm hight |
| :---: | :---: | :---: |
| 0,80 | 67 | 83 |
| 0,90 | 74 | 92 |
| 1,00 | 82 | 102 |
| 1,10 | 90 | 112 |
| 1,20 | 99 | 122 |
| 1,30 | 107 | 132 |
| 1,40 | 115 | 142 |
| 1,50 | 123 | 152 |
| 1,60 | 132 | 162 |
| 1,70 | 140 | 172 |
| 1,80 | 148 | 182 |
| 1,90 | 156 | 192 |
| 2,00 | 165 | 202 |
| 2,10 | 173 | 212 |
| 2,20 | 181 | 222 |
| 2,30 | 189 | 232 |
| 2,40 | 197 | 242 |
| 2,50 | 206 | 252 |
| 2,60 | 214 | 262 |
| 2,70 | 222 | 272 |
| 2,80 | 230 | 282 |
| 2,90 | 239 | 292 |
| 3,00 | 247 | 302 |
| 3,10 | 255 | 312 |
| 3,20 | 263 | 322 |
| 3,30 | 271 | 332 |
| 3,40 | 280 | 342 |
| 3,50 | 288 | 352 |
| 3,60 | 296 | 362 |
| 3,70 | 304 | 372 |
| 3,80 | - | 382 |
| 3,90 | - | 392 |
| 4,00 | - | 402 |

Special sizes available on request.

The illustrations may differ from the actual version.
Subject to technical changes.

Optimum cleanliness is guaranteed by the longitudinal slot array with an excrement tear-off edge. A high maturity and stability is guaranteed by the animalfriendly interface. The slot width is 3.5 cm according to the German „Tierhaltungsverordnung".

With a height of 16 cm , the weight is $247 \mathrm{~kg} / \mathrm{m}^{2}$ for 0.80 m up to 3.70 m length.

With a height of 20 cm , the weight is $302 \mathrm{~kg} / \mathrm{m}^{2}$ for 0.80 m up to 4.00 m length.


Double beam in pofile

Manufactured according to the requirements of DIN EN 12737

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## TRIPLET SLATTED FLOOR

www.thye-lokenberg.com



- The slatted floor mostly used in cubicle stables
- Animal weight: up to 850 kg or passable with 3 tons or 5 tons axle load
- Surface with broom finish
( Two different slot widths in one element on request
- Bearing: 12 cm
- Load class: A2 / A3
( Concrete quality: $\subset 40 / 50$
- Manufactures according to the requirements of DIN EN 12737
- Standardly deburred slot edges

The triplet slatted floor is fundamentally based on the single and the double beam.
The technical development is evident on the optimization of the ratio of tread area and slot width. It is optimal suitable for high performance dairy cows because it has a wider tread. The triplet slatted floor convinced even in young cattle range due to its excellent properties.

## SIZES:

| Length <br> in m | Weight in <br> kg/piece <br> at 16 cm <br> height | Weight in <br> kg/m <br> at 16 cm <br> height | Weight in <br> kg/piece <br> at 20 cm <br> height | Weight in <br> kg/m <br> at 20 cm <br> height |
| :---: | :---: | :---: | :---: | :---: |
| 1.5 | 185 | 247 | 228 | 304 |
| 1.6 | 198 | 247 | 243 | 304 |
| 1.7 | 210 | 247 | 258 | 304 |
| 1.8 | 222 | 247 | 274 | 304 |
| 1.9 | 235 | 247 | 288 | 304 |
| 2,0 | 247 | 247 | 304 | 304 |
| 2.1 | 260 | 247 | 319 | 304 |
| 2.2 | 272 | 247 | 334 | 304 |
| 2.3 | 284 | 247 | 350 | 304 |
| 2.4 | 296 | 247 | 365 | 304 |
| 2.5 | 309 | 247 | 380 | 304 |
| 2.6 | 321 | 247 | 395 | 304 |
| 2.7 | 333 | 247 | 410 | 304 |
| 2.8 | 346 | 247 | 426 | 304 |
| 2.9 | 358 | 247 | 441 | 304 |
| 3.0 | 370 | 247 | 458 | 304 |
| 3.1 | 383 | 247 | 471 | 304 |
| 3.2 | 395 | 247 | 486 | 304 |
| 3.3 | 407 | 247 | 502 | 304 |
| 3.4 | 420 | 247 | 517 | 304 |
| 3.5 | 432 | 247 | 532 | 304 |
| 3.6 | 445 | 247 | 547 | 304 |
| 3.7 | 457 | 247 | 562 | 304 |
| 3.8 | - | - | 578 | 304 |
| 3.9 | - | - | 593 | 304 |
| 4.0 | - | - | 608 | 304 |



50 cm

Triplet slatted floor in profile.
A high maturity and stability is guaranteed by the animal-friendly interface. The slot width is 3.00 cm according to the German „Haltungsverordnung".

Optionally this floor is available with 3.5 cm slot. The triplet slatted floor is between 1.50 m and 4.00 m available for 850 kg of animal weight or 3 tons or 5 tons axle load. Shorter lengths on request.

## Available: laying dolly

Our advice: order rubber pad as base
Subject to technical changes

Manufactured according to the requirements of DIN EN 12737 and $\operatorname{DIN} 1045$

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## RENOVATION SLATTED FLOOR

www.thye-lokenberg.com



Even with recess

- Due to high slot share, ideal for use in cubicle stables
> Animal weight up to 850 kg or passable with 4 tons axle load

Surface with broom finish

- Bearing: 12 cm
- Load class: A2 /A3
- Concrete quality: © $40 / 50$
- According to the requirements of DIN EN 12737

The renovation slatted floor is suitable due to the high slot share particularly well in the cubicle stables and used optimally by two different slot widths for heavy livestock. The renovation slatted floor can be combined with other slatted floors. Optimum cleanliness is guaranteed by the longitudinal slot array with an excrement tear-off edge.

A high maturity and stability is guaranteed by the animal-friendly interface. The floor is suitable for various rubber pads due to the different slot widths of 3.5 cm or 3.9 cm . The installation time is shortened by the large elements. The result is a cost saving.

## SIZES

| Length <br> in m | Floor with <br> $3.5 / 3.9 \mathrm{~cm}$ <br> slot | Weight <br> in kg/piece | Weight <br> in kg/m² | Number <br> of cross <br> planks |
| :---: | :---: | :---: | :---: | :---: |
| 2.00 | $\checkmark$ | 539 | 245 | 3 |
| 2.10 | $\checkmark$ | 566 | 245 | 3 |
| 2.20 | $\checkmark$ | 593 | 245 | 3 |
| 2.30 | $\checkmark$ | 620 | 245 | 3 |
| 2.40 | $\checkmark$ | 647 | 245 | 3 |
| 2.50 | $\checkmark$ | 674 | 245 | 3 |
| 2.75 | $\checkmark$ | 741 | 245 | 4 |
| 3.00 | $\checkmark$ | 809 | 245 | 4 |
| 3.25 | $\checkmark$ | 876 | 245 | 4 |
| 3.50 | $\checkmark$ | 943 | 245 | 4 |
| 3.75 | $\checkmark$ | 1.010 | 245 | 5 |
| 4.00 | $\checkmark$ | 1.078 | 245 | 5 |
| 4.25 | $\checkmark$ | 1.145 | 245 | 5 |



Other sizes available on request.

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## CATTLE (AREA) SLATTED FLOOR

www.thye-lokenberg.com



- Due to a high share of slots, perfect for use in cubicle stable
- Animal weight up to 85 kg or passable with 4 tons axle load
- Surface with broom finish
- Bearing: 12 cm

Load class: A2/A3
( Concrete quality: © $40 / 50$

- Manufactures according to the requirements of DIN EN 12737
- Standardly deburred slot edges

The cattle (area) slatted floor is due to the high share of slots particularly well used in cubicle stables and very perfect for livestock because of two different slot widths. It is possible to combine the cattle (area) slatted floor with other slatted floors. Optimum cleanliness is ensured by the longitudinal slot array with excrement tear-off edge.

A high maturity and stability is guaranteed by the animal-friendly surface. Due to the different widths of slots ( 3.5 cm or 3.9 cm ), the floor is suitable for various rubber pads. The time of installation is shortened by the large elements. A cost saving is the result.

## SIZES

| Length <br> in m | Flor with <br> $3.5 / 3.9 \mathrm{~cm}$ <br> slot | Weight in <br> $\mathrm{kg} /$ piece | Weight in <br> $\mathrm{kg} / \mathrm{m}^{2}$ | Numbers of <br> crosspieces |
| :---: | :---: | :---: | :---: | :---: |
| 2.00 | $V$ | 539 | 245 | 3 |
| 2.10 | $V$ | 566 | 245 | 3 |
| 2.20 | $V$ | 593 | 245 | 3 |
| 2.30 | $V$ | 620 | 245 | 3 |
| 2.40 | $V$ | 647 | 245 | 3 |
| 2.50 | $V$ | 674 | 245 | 3 |
| 2.75 | $V$ | 741 | 245 | 4 |
| 3.00 | $V$ | 809 | 245 | 4 |
| 3.25 | $V$ | 876 | 245 | 4 |
| 3.50 | $V$ | 943 | 245 | 4 |
| 3.75 | $V$ | 1.010 | 245 | 5 |
| 4.00 | $V$ | 1.078 | 245 | 5 |
| 4.25 | $V$ | 1.145 | 245 | 5 |



Other sizes available on request.

The cattle (area) slatted floor can also be manufactured as renovation slatted floor with 13 cm in height and a 2 cm shorter length.

## Our advice: order rubber pad as base

Subject to technical changes

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## 90 <br> thye-lokenberg

## - <br> RENOVATION SLATTED FLOOR



D Due to high slot share, ideal for use in cubicle stables
( Animal weight up to 4 tons axle load and up to 825 kg animal weight
( Surface with broom finish
( Bearing: 12 cm
(1) Concrete quality: C 40/50

According to the requirements of DIN EN 12737
Standardly machine-deburred slot edges

## RENOVATION SLATTED FLOOR

The renovation slatted floor is suitable due to the high slot share particularly well in the cubicle stables and used optimally by two different slot widths for heavy livestock. The renovation slatted floor can be combined with other slatted floors.

Optimum cleanliness is guaranteed by the longitudinal slot array with an excrement tear-off edge. A high maturity and stability is guaranteed by the animal-friendly interface. The installation time is shortened by the large elements. The result is a cost saving.


The illustrations may differ from the actual version. Manufactured according to the requirements of DIN EN 12737
Subject to technical changes.

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## CATTLE HOLE SLATTED FLOORS

www.thye-lokenberg.com


- Animal weight: up to 850 kg or passable with 4 tons, 10 tons or 15 tons axle load
- Can be combined with other slatted floors and closed elements (same height)
- Surface with broom finish
- Bearing: 12 cm
- Load class: A2/A3
( Concrete quality: C 40/50
- Manufactures according to the requirements of DIN EN 12737

The perforation of the cattle hole slatted floor ensures a rapid fluid drainage and provides a constant dryness of the bedding material.

By trafficability, a machine mucking is possible.

## SIZES

| Length in m | Weight in $\mathrm{kg} /$ piece | Weight in $\mathrm{kg} / \mathrm{m}^{2}$ |
| :---: | :---: | :---: |
| 0.6 | 243 | 368 |
| 0.7 | 283 | 368 |
| 0.8 | 324 | 368 |
| 0.9 | 364 | 368 |
| 1.0 | 405 | 368 |
| 1.1 | 445 | 368 |
| 1.2 | 486 | 368 |
| 1.3 | 526 | 368 |
| 1.4 | 567 | 368 |
| 1.5 | 607 | 368 |
| 1.6 | 648 | 368 |
| 1.7 | 688 | 368 |
| 1.8 | 729 | 368 |
| 1.9 | 769 | 368 |
| 2.0 | 810 | 368 |
| 2.1 | 850 | 368 |
| 2.2 | 890 | 368 |
| 2.3 | 931 | 368 |
| 2.4 | 972 | 368 |
| 2.5 | 1.012 | 368 |
| 2.6 | 1.052 | 368 |
| 2.7 | 1.092 | 368 |
| 2.8 | 1.133 | 368 |
| 2.9 | 1.174 | 368 |
| 3.0 | 1.214 | 368 |
| 3.1 | 1.255 | 368 |
| 3.2 | 1.295 | 368 |
| 3.3 | 1.336 | 368 |
| 3.4 | 1.376 | 368 |
| 3.5 | 1.417 | 368 |
| 3.6 | 1.457 | 368 |
| 3.7 | 1.498 | 368 |
| 3.8 | 1.538 | 368 |
| 3.9 | 1.578 | 368 |
| 4.0 | 1.619 | 368 |

Other sizes available on request.

The cattle hole slatted floor is 110 cm wide. On request it is also available with a width of only 52 cm for 4 tons axle load or as a closed concret slap. The hole diameter is 3.5 cm .

Area of use in the cattle farming:

- Area for calving
- Selection area
- Sick bays


Manufactured according to the requirements of DIN EN 12737

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## LONGITUDINAL SLOT CALVES FLOOR

www.thye-lokenberg.de



V Variable slot widths of $2.5 / 3.0 / 3.5 \mathrm{~cm}$

- Long slots for better excrement culvert
- Longitudinal arrangement of the slots
- Animal weight up to 400 kg
- $9 \mathrm{~cm}, 11 \mathrm{~cm}$ or 13 cm height possible
(Tread width: 9 cm
- Optimized combined with rubber mat
- Standardly deburred slot edges
- Optional full-surface or partial occupancy on the distinction between resting and feeding areas
thye-lokenberg

The new calves floor can be equipped with various slot widths. The choices are $2.5 \mathrm{~cm}, 3 \mathrm{~cm}$ - freely combined.

Important: This floor is combinable with a rubber mat and can be produced for animal weights up to 400 kg . Other animal weights are available upon request.

## SIZES

| Lenght <br> in m | Width <br> in cm | Height <br> in cm | Weight <br> per piece | Weight <br> per m |
| :---: | :---: | :---: | :---: | :---: |
| 1.50 | 50 | 9 | 126 | 168 |
| 1.60 | 50 | 9 | 134 | 168 |
| 1.70 | 50 | 9 | 143 | 168 |
| 1.80 | 50 | 9 | 151 | 168 |
| 1.90 | 50 | 9 | 160 | 168 |
| 2.00 | 50 | 9 | 168 | 168 |
| 2.10 | 50 | 9 | 176 | 168 |
| 2.20 | 50 | 9 | 185 | 168 |
| 2.30 | 50 | 9 | 193 | 168 |
| 2.40 | 50 | 9 | 202 | 168 |
| 2.50 | 50 | 11 | 225 | 180 |
| 2.60 | 50 | 11 | 234 | 180 |
| 2.70 | 50 | 11 | 242 | 180 |
| 2.80 | 50 | 11 | 251 | 180 |
| 2.90 | 50 | 11 | 260 | 180 |
| 3.00 | 50 | 13 | 286 | 192 |
| 3.10 | 50 | 13 | 296 | 192 |
| 3.20 | 50 | 13 | 306 | 192 |
| 3.30 | 50 | 13 | 316 | 192 |
| 3.40 | 50 | 13 | 326 | 192 |
| 3.50 | 50 | 13 | 336 | 192 |




## Available: laying dolly

Our advice: order rubber pad as base
Subject to technical changes

Manufactured according to the requirements of DIN EN 12737 and DIN 1045


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## E

## LYING HIGH BOXES

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Height: 32 cm


On request: Installation help for holes.

- High boxes, cast in one piece
- For a good overview in the stable
- High quality
- Faster construction progress
- No shuttering required
- Fitting pieces after measurement
- Element height increasing, so the cows are higher with the head ( 32 cm until 37 cm ). Other heights on request.
- Element widths: $1.10 \mathrm{~m}, 1.15 \mathrm{~m}$ and 1.20 m
- Element lengths: 2.00 m until 3.00 m
- Posteroanterior: made to measurement
- Other sizes on request

