

## **RESTING SPACES**

For the installation of the interior of cattle stalls Fattori srl has developed and brought to the market various types of prefabricated structures which are adaptable to the different needs of the customer.

For the creation of resting spaces with full flooring and in the case of internal restructuring, the best solution is certainly given by the prefabricated cushion in the double or single model.

This product is manufactured with a fluid mixture with delayed maturation generating a product that is perfectly smooth and free of sharp edges to protect the animal.

This module is ideal because of its reduced dimensions and low weight that allows it to be moved and positioned easily. Due to these features we recommend fixing it with expansion screws to the ground to ensure a perfect seal and the bearing capacity necessary to support the stable cross bar.

Generally, the cushion is combined with the prefabricated rear curb available in variable heights from 20 cm to 30 cm, which is also anchored to the ground using simple anchor bolts or to the sloping floor slab.



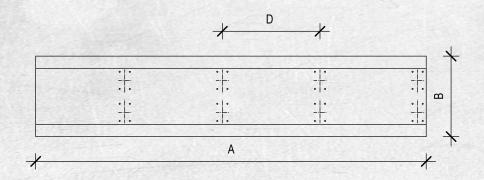




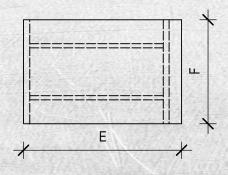


# **TECHNICAL SPECIFICATIONS**

## **DOUBLE CUSHION PLAN VIEW**



## **SLOPING FLOOR SLAB PLAN VIEW**



#### TECHNICAL CHARACTERISTICS OF THE ELEMENT

#### CONCRETE:

R'ck formwork ≥ 20 N/mmq R'ck a 28 days ≥ 40 N/mmq

#### STEEL B450C checked:

fyk ≥ 450 N/mmq ftk ≥ 540 N/mmq

#### RETE ELETTROSALDATA:

Steel B450A

EXPOSURE CLASS

bar cover 2,5cm

bar free interspace ≥

≥ 2 cm ≥ Ø max

XC3

30

#### FISSAGGI:

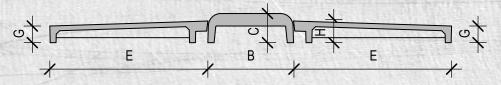
REI

Bushings with thread M 16 embedded in the jet 130x220 mm wheelbase for fixing battifianchi and / or roof structure.

#### **TOLLERANCES**

| length             | ± 1,0 cm |
|--------------------|----------|
| height             | ± 0,5 cm |
| widht              | ± 1,0 cm |
| mild reinforcement | ± 1,0 cm |

## **CUSHION AND FLOOR SLAB SECTION VIEW**



| DOUBLE CUSHION |         |         |         |         |                  |  |  |
|----------------|---------|---------|---------|---------|------------------|--|--|
| ITEM CODE      | A<br>cm | B<br>cm | C<br>cm | D<br>cm | Weight<br>Kg/cad |  |  |
| CUSCD500102    | 500     | 103     | 35      | 125     | 2140             |  |  |
| CUSCD489102    | 489     | 103     | 35      | 125     | 2092             |  |  |
| CUSCD386102    | 386     | 103     | 35      | 125     | 1652             |  |  |
| CUSCD261102    | 261     | 103     | 35      | 125     | 1117             |  |  |
| CUSCD250102    | 250     | 103     | 35      | 125     | 1070             |  |  |
| CUSCD147102    | 147     | 103     | 35      | 125     | 629              |  |  |
| CUSCD136102    | 136     | 103     | 35      | 125     | 582              |  |  |
| CUSCD125102    | 125     | 103     | 35      | 125     | 535              |  |  |
| CUSCD114102    | 114     | 103     | 35      | 125     | 488              |  |  |

| SLOPING FLOOR SLAB |         |         |         |         |                  |  |  |
|--------------------|---------|---------|---------|---------|------------------|--|--|
| ITEM CODE          | E<br>cm | F<br>cm | G<br>cm | H<br>cm | Weight<br>Kg/cad |  |  |
| SOL1901521         | 190     | 125     | 15      | 21      | 480              |  |  |
| SOL1902026         | 190     | 125     | 20      | 26      | 505              |  |  |
| SOL1972228         | 197     | 125     | 22      | 28      | 535              |  |  |