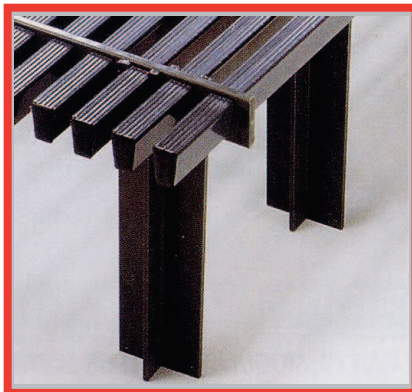


UN SOL SAIN, MODULABLE À INSTALLER AVEC OU SANS PIEDS PLASTIQUES

A HEALTHY GROUND, WHICH CAN BE MODULATED AND INSTALLED WITH OR WITHOUT FEET



LEGER

Mise en place rapide

FACILE D'ENTRETIEN

Permet un parfait état sanitaire

INALTERABLE

Tout plastique, dure longtemps

SOLIDE

Avec un nombre d'entretoises suffisant,
porte le poids de l'homme

MODULABLE

Adaptable à la dimension du local utilisé

LIGHT

Quick to put in place

EASY TO MAINTAIN

Allows a perfect sanitary condition

NO DETERIORATION

100% plastic, long lasting life

SOLID

With a sufficient number of crossbars,
stands man's weight

CAN BE MODULATED

Adaptable to the dimensions of the rearing building

Longueur modulable jusqu'à 3,00 m x 1 m

Avec au choix :

- 22, 24 ou 26 barres,
- 4, 5, 7 ou 9 entretoises,
- avec ou sans pieds.

Length can be modulated up to 3,00 m x 1 m

With customized choice of:

- 22, 24 or 26 bars,
- 4, 5, 7 or 9 crossbars,
- with or without feet.

Autre utilisation possible



Other possible uses



Various plastic slats implementation and their uses

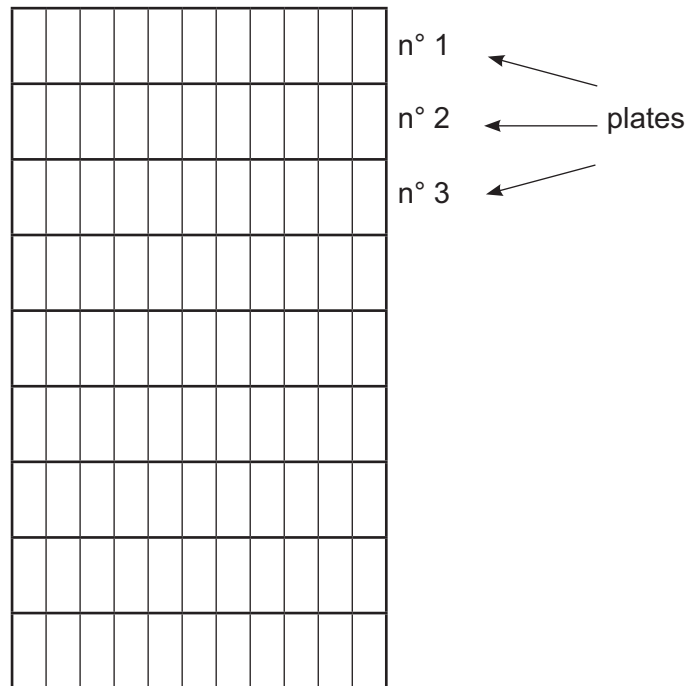
How to choose the better plastic slats setting according to the species?

Types	22 bars		24 bars		26 bars	
Standard lengths	2,40 m	3 m	2,40 m	3 m	2,40 m	3 m
Choice of length	2,40 m is most convenient in handling 2,20 m is standard size to ship in container					
Custom order	3,00 m					
Choice of width	- Standard at 1 m, to be more rigid. - Also available in 0,50 m for 22 and 26 bars : convenient to be used as a ramp for the animals or as a small barrier for the young birds.					
Crossbar size	0,50 m and 1 m		1 m		0,50 m and 1 m	
Possible number of cross-bars/plate	4-5-7	5-7-9	4-5-7	5-7-9	4-5-7	5-7-9
Choice of crossbars number	In case of feet use: - in 2,20 m and 2,40 m : 7 crossbars, - in 3 m : 9 crossbars, - other dimensions : to study with Grimaud Frères If you have a wood or iron support under the plastic slats, in that case the minimum crossbar number is enough.					
Feet size	0,30 m		0,30 m		0,30 m	
Feet	Ideal if you don't have a scraper and if 0,30 m high is enough, but with a concrete plane floor.					
Species	Breeders from 7 weeks : ducks, chicks, pigeons.		Broilers (put a fillet from 1 to 10 days).		Starting ducks, and also adults.	
Space between bars	22,5 mm		19 mm		16,5 mm	
Other dimensions	Bar thickness: 30 mm Bar width: 22,5 mm Crossbar height: 40 mm Crossbar thickness: 10 mm					

- **Implementation of the plastic slats**

Implementation in the building, the plate's length oriented toward the building's length:

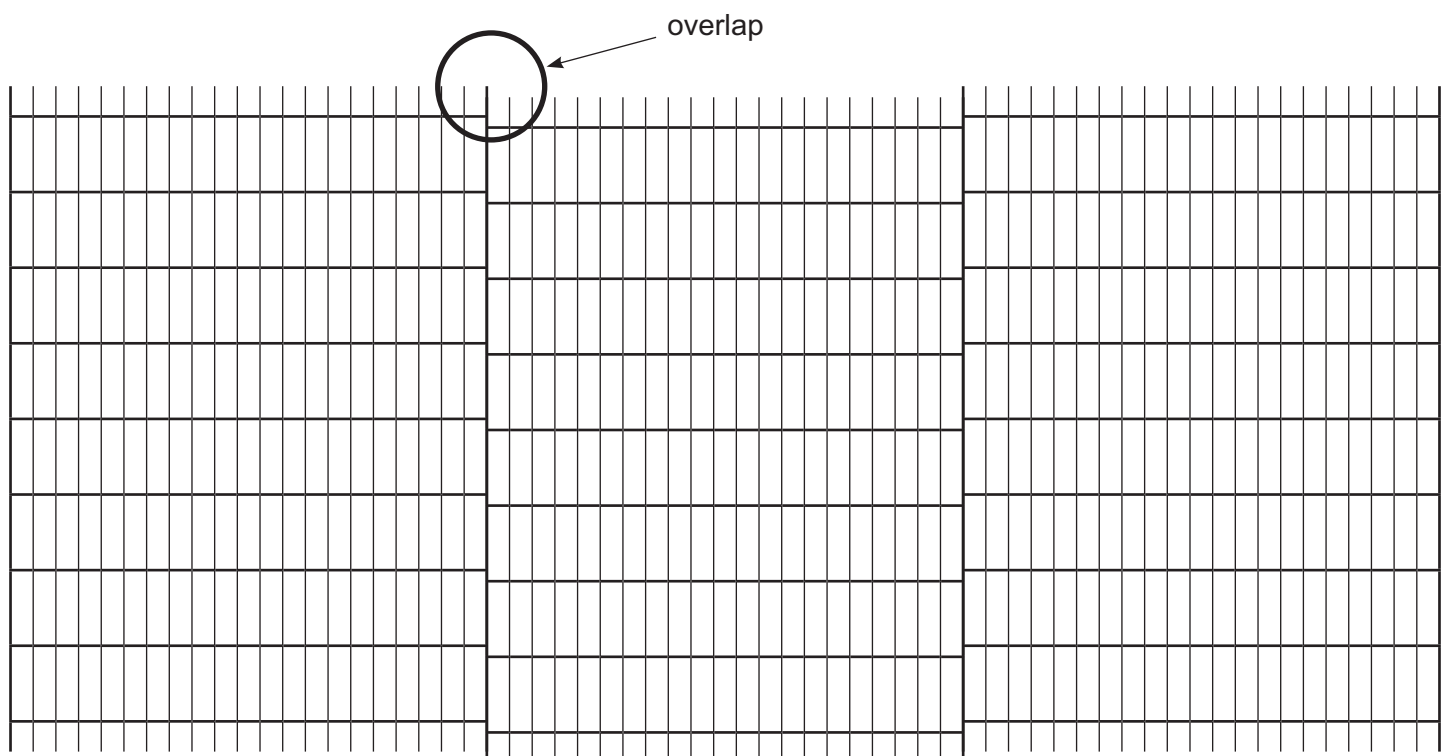
Scheme 1



- **Implementation of the plates**

The crossbars must overlap to keep themselves together:

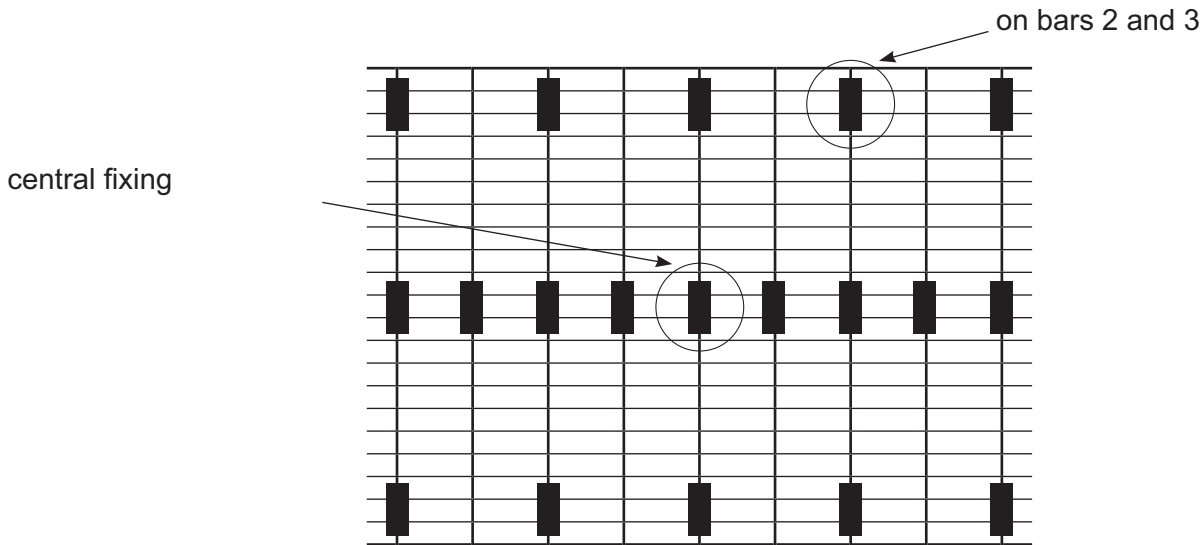
Scheme 2



- **Implementation with feet:**

To install 3 feet on the 1st crossbar, then 1 foot on the 2nd crossbar, then 3 feet on the 3rd crossbar, then 1, then 3, etc...

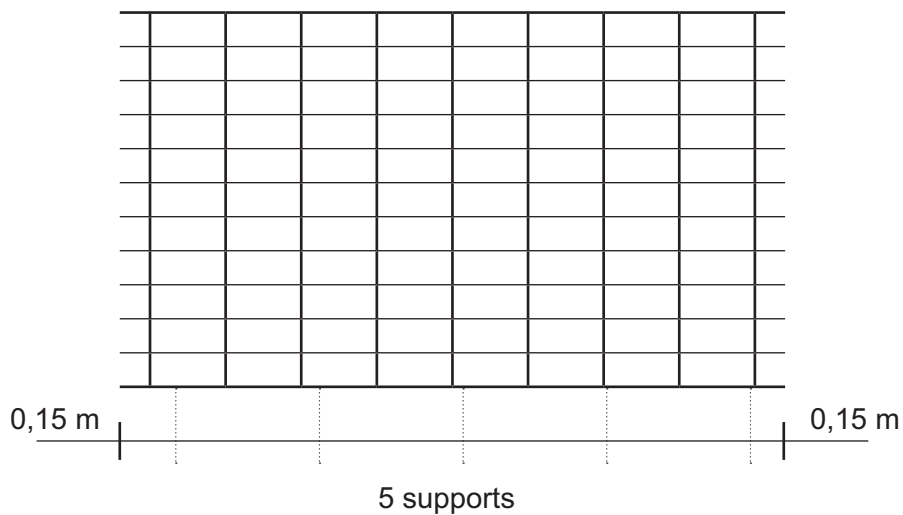
Scheme 3



- **Implementation without feet on various supports (wood, iron, etc.):**

A support must be provided every 0,65 m in order to hold the slats together

Scheme 4



- **Support proposal with wooden plank 50 x 75 mm**

Scheme 5

