NATURA® Filia
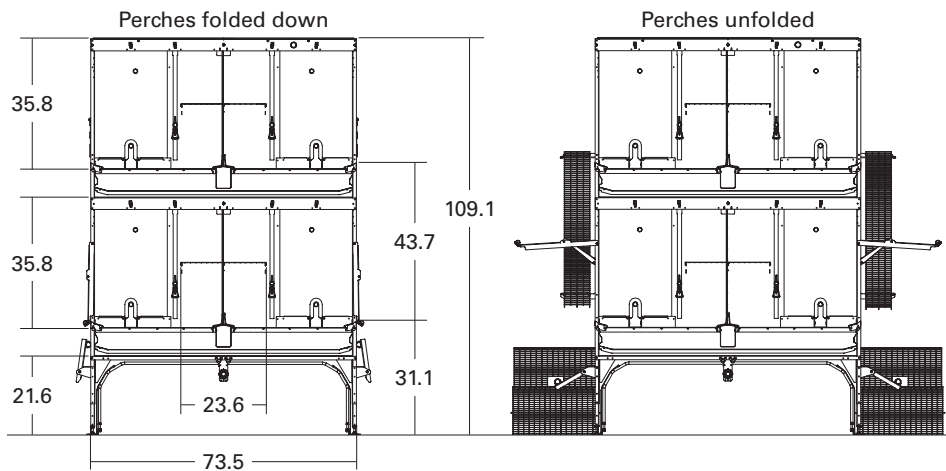
Two-tier aviary for rearing healthy and uniform pullets

NATURA®Filia – ample freedom of movement from the start

NATURAFilia is a two-level rearing aviary developed by Big Dutchman to meet the requirements of both day old chicks and pullets in an optimal way.
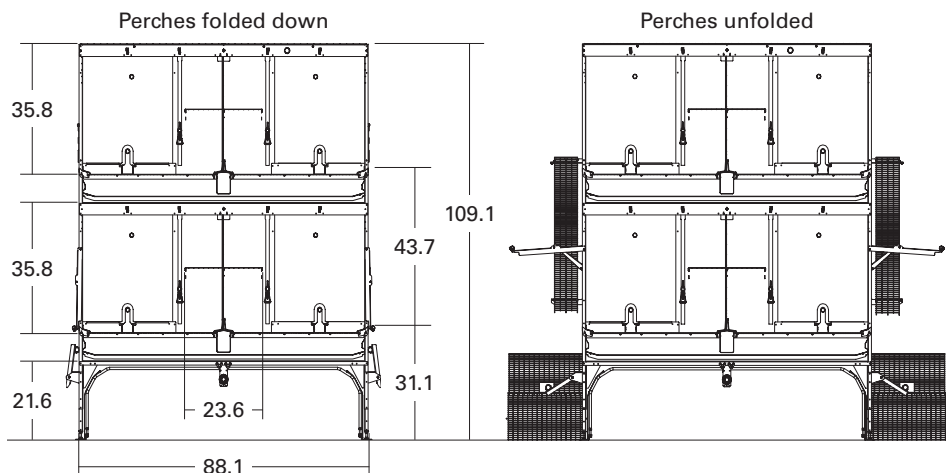
The birds can easily reach feed and water on both levels. Chick bridges and ramps help the birds to move from one level to the other and to reach the litter area.

NATURAFilia is available in two widths: 73.5" (1866 mm) and 88.2" (2239 mm), with each section measuring 116.9" (2970mm) in length.

NATURAFilia 18 with air duct

Perches folded down

35.8
35.8
21.6
23.6
73.5
109.1
43.7
31.1

Perches unfolded

NATURAFilia 22 with air duct

Perches folded down

35.8
35.8
21.6
23.6
88.1
109.1
43.7
31.1

Perches unfolded

IMPORTANT FEATURES:

✔ Intermediate levels inside the system help train the pullets to jump and fly even at a very early age (while the system is still closed) –> system can be opened very early on and the pullets can use the littered area extensively.

✔ Sliding partitions every 58.5" (1485 mm) reduce stress during moving in and out and when catching the birds for vaccination while also improving productivity thanks to optimum section dimensions.

✔ Raised system –> area under the system is used as littered area and can be closed off automatically in the start phase.

✔ Optimum ratio between usable area and feeding space for ideal utilisation of the house.

✔ Flexible front grilles for optimum accessibility and easy inspection.

✔ Height-adjustable pipe above the feed trough protects the trough against dirt and reduces feed wastage.

✔ Height-adjustable drinkers for optimum water supply at all ages.

✔ Foldable approach perches ensure easy access at all times.

✔ Zinc-aluminium coating of bottom grilles prevents corrosion.

✔ Available with or without air duct.

The large height of the individual aviary levels (35.8") allows a very open design. The farm staff are able to easily access both levels.

Intermediate levels inside the aviary increase the surface area of the system, ensuring sufficient room for all birds.