1 Requirements for Establishments and for the Care of Accomodation of Animals, Annex III of the Directive 2010/63/EU of the European Parliament and of the Council on the protection of animals used for scientific purposes, 22 September 2010

2 Guide for the Care and Use of Laboratory Animals, Institute of Laboratory Animal Research - eighth edition, Division on Earth and Life Studies, National Research Council, National Academy Press, Washington D.C. 2011

3 Home Office - Animals (Scientific Procedures) Act 1986 Amendment Regulations 2017

	Final body weight (g)	Minimum floor area (cm^2)	Floor area per animal - groups (cm^2/in^2)	Minimum height (cm/in)
EUROPE [1]	< 200 200 - 300 300 - 450 450 - 700 > 700	1800 1800 1800 2500 2500	200 350 500 700 900	23 23 23 23 23
USA [2]	< 350 > 350	-	387 / 60 ≥ 651.5 / ≥ 101	17.8 / 7 17.8 / 7
UK [3]	< 150 150 - 200 200 - 250 250 - 300 300 - 450 450 - 650 650 - 700 > 700	1800 1800 1800 1800 1800 2500 2500 2500	200 300* 350 400** 500 700 750** 900	23 23 23 23 23 23 23 23

* Where a shelf is provided for guinea pigs that are use animals or use stock animals, for the purpose of calculating the minimum floor area, up to 100cm2 of the shelf area per animal may be included where there is adequate height for the animal above and below the shelf.

** Where a shelf is provided for guinea pigs that are use animals or use stock animals, for the purpose of calculating the minimum floor area, up to 50cm2 of the shelf area per animal may be included where there is adequate height for the animal above and below the shelf.

Animal Welfare

- Injection moulded perforated Noryl floor:
  - No sharp edges to enhance animal comfort
  - Extra holes on the corners to speed up the draining and drying processes and maintain a clean environment
  - Warm and comfortable cage
- A raised shelf with ramps creates a three-dimensional enriched environment

Ergonomics and cost-effective

- Injection moulded Noryl cage means:
  - Smooth edges that eliminate dirty traps, ensuring perfect cleaning
  - Stacking lugs for proper stacking, rather than "stucking."
  - Thickness uniformity for a lighter and more resistant cage
  - Stress- and tension- free plastic offering greater thermal and mechanical resistance for a long lasting product that withstands repetitive washing and autoclave cycles
- Rounded corners and lighter rack ensure easy and safe transportation
- Compact housing solution for an higher density

Flexibility

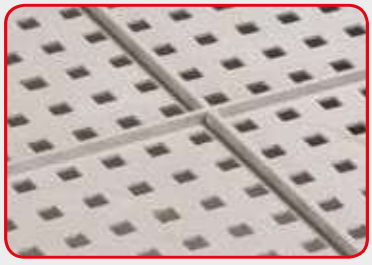
Available either with solid or perforated bottom to accommodate any research need.

Cage bottom type	Rack configuration	Overall rack dimensions L x W x H (mm/in)
Solid	5 cages (1 W x 5 H)	860 x 780 (846▫) x 1656 33.86 x 30.71 (33.31▫) x 65.20
Solid	10 cages (2 W x 5 H)	1700 x 780 (846▫) x 1656 66.93 x 30.71 (33.31▫) x 65.20
Perforated ▫▫	4 cages (1 W x 4 H)	860 x 780 (846▫) x 1656 33.86 x 30.71 (33.31▫) x 65.20
Perforated ▫▫	8 cages (2 W x 4 H)	1700 x 780 (846▫) x 1656 66.93 x 30.71 (33.31▫) x 65.20

Cage specifications and dimensions

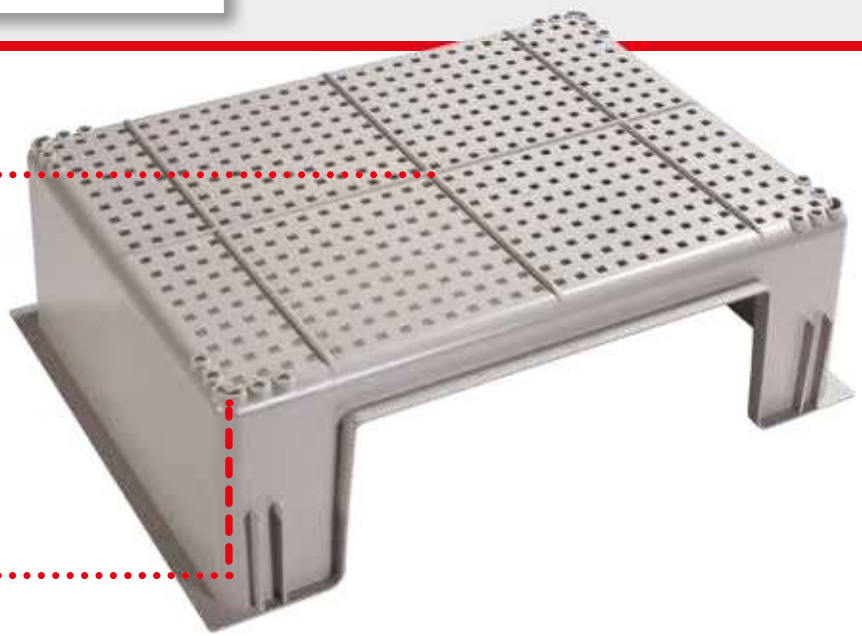
- "W" type solid/perforated cage base
- Size (L x W x H): 814 x 610 x 256 mm
  32.95 x 24.02 x 10.08 in
- Floor area: 4000 cm^2 / 4.3 ft^2
- Internal height: 281 mm / 11.08 in

▫ with feeders and water bottles
▫▫ the rack with perforated cages comes complete with waste trays



INJECTION MOULDED BASE:
NO DIRTY TRAPS

EXTRA HOLES IN THE
FOUR CORNERS



WITH PERFORATED
BOTTOM

WITH SOLID BOTTOM