

ASSEMBLY INSTRUCTIONS FOR GUINEA PIGS AUSTRALIA'S Indoor 1-Level Ozzy Cage



This is a general assembly guide to building a single level indoor Ozzy Cage, and may not indicate what is included in your box.

These enclosures are suitable for both guinea pigs and rabbits.

Adjust these instructions to suit your pet's needs.

Using these instructions as a guide, you can build double height walls for rabbits.

These instructions are also suitable for building with our baby guinea pig cage grids.

BASIC AVAILABLE COMPONENTS







Grids are used to build the walls of the enclosure. Build across and up.

CORFLUTE

CONNECTORS White or Black



Connectors are used to join the grids at the corners.

CABLE TIES White or Black



Cable ties are used to secure the enclosure at the corners.

AVAILABLE COLOURS:



LIME

PURPLE

WHITE

YELLOW

GREY

Corflute is used as the waterproof liner for the bottom of the cage. Available in pre cut sizes.

Order separately or as a kit.

FOR EASY 'HOW TO BUILD' VIDEOS:



Guinea Pigs Australia

FOR CAGES, STANDS, LOFTS, LIDS & MORE!

SIZES THAT CAN BE BUILT WITH PRE-CUT CORFLUTE

Sizes are in grid lengths E.g. 2 x 4 (2 grids x 4 grids)

BASE ENCLOSURE

2 x 3 2 x 4 2 x 5 2 x 6

STANDS

2 x 3 2 x 4 2 x 5 2 x 6

Stands are built underneath the base enclosure out of grids and connectors



2 x 1 2 x 2

Lofts are built on top of base enclosures



A wide variety of components like ramps, support bars, chew protectors and grids to enhance or expand your enclosure are available online!

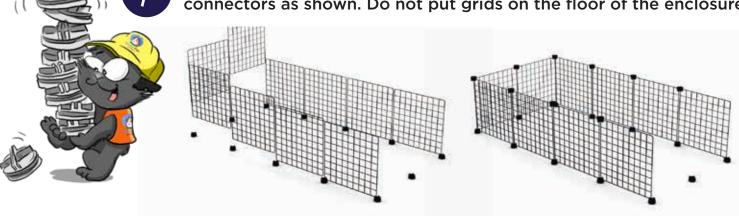
guineapigsaustralia.com.au



ASSEMBLY INSTRUCTIONS FOR GUINEA PIGS AUSTRALIA'S **Indoor 1-Level Ozzy Cage**

1-LEVEL OZZY CAGE INSTRUCTIONS

Connect the grids to create the walls using the round plastic connectors as shown. Do not put grids on the floor of the enclosure.



Fold the corflute into place and secure the sides with tape or sticky velcro



Slide the corflute into the grid walls, attach final walls and connectors.



