



❖ INNOVATIVE glue traps

for cockroaches
and bed bugs



EASY TO USE

EFFECTIVE TOOLS

TOXIC FREE



Our products are the most effective on the market and we can prove that.

Snell, I2Lresearch and Biogenius have tested our traps and showed that they are the most efficient.

Our products do not contain any toxic substances or insecticides, they pose no regulatory problem.

You can use it without worrying about its impact on your health, the health of your team,
the health of your customers

**Our products are designed to be safe for animals and children, they have no access
to the glue part and to the glued insects.**

The quality of our products is controlled, they are produced in Belgium, France and Italy.

BED BUGS | LINEAR DETECTOR



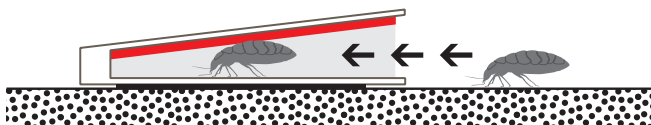
Detect bed bugs with an effective detector

**You have a smoke detector in your home. That's very safe and smart.
But do you have a bed bug detector?**

OUR INNOVATION:

The Domobios's **detector attracts bed bugs** by mimicking their natural shelters. Our detector is **narrow and very flat**, like the crevices and cracks in which bedbugs like to shelter. It is made of small cells in which bedbugs like to crawl.

In this detector, the glue is spread not on the ground but **under the sloping roof** of the detector. This **prevents bed bugs from detecting the glue** with their feet as they crawl into the detector.



As the bugs enter the small cells of the detector, they get glued by their backs without realizing it.

When they are glued, they do **not stress** because they **feel safe**. The trap is gradually impregnated with their odors, some chemical messages, called aggregative pheromones, which are specific attractive odors. That triggers a snowball effect: the more insects enter the trap, the more the trap becomes impregnated, the more attractive it becomes.

That's the secret of our effectiveness: **our detectors stick the insect by the back**, with an effective adhesive.

These detector detectors are easily installed in less than 2 minutes, around the bed.

Our monitor was tested by Snell (USA): This well-known American research firm tested it in rooms with beds infested with a small population. Snell therefore tested it in real conditions, in these infested rooms and **they have shown that with 3 small detectors in a room, the presence of bedbugs is detected every time.**

This monitor is effective, non-toxic and designed to be safe for animals and children.

Our detector is the most effective on the market. It can be put in beds, under the mattress and is very discreet. This detector-detector is suitable for home and hotel rooms. It is also suitable for detecting bedbugs in luggage.

BED BUGS | CIRCULAR TRAP

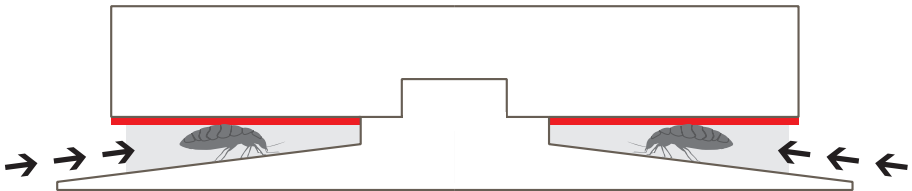


Detect and trap bed bugs and protect the sleeper

OUR INNOVATION:

This trap also **attracts bed bugs** by mimicking their natural shelters. It is made of small cells in which bedbugs like to crawl.

In the circular trap, the glue is spread on the inside of a circular ring, so the bed bugs cannot detect the glue with their feet as they crawl into the trap.



As in the linear trap, the bed bugs are glued together by their backsides.

Moreover, in this trap, the circular ring is too smooth to be climb. Therefore, even if the user forgets to change the glue part, the barrier effect is still there to prevent bed bugs from climbing. The circular part is very smooth and this prevents bed bugs from crawling into the bed.

Contrary to other pitfall traps sold on the market, bed bugs will be glued and will not run around the foot of the bed during the night, which can cause stress and fear. Dogs, cats, babies will not be able to catch the insects.

Moreover, this trap is multi-purpose: You can catch other bugs such as flea larvae, spiders, which will allow the customer to monitor and see just what type of pest they have.

This device is effective, non-toxic, solid, adaptable to every type of bed. It can be placed under every type of bed, platform, standard, box spring, storage, trundle, sofa bed, futon, drawer storage on side. It acts as barrier even when the glue part is not changed regularly. It is designed to be safe for animals and children, they have no access to the glue part and to the glued insects.

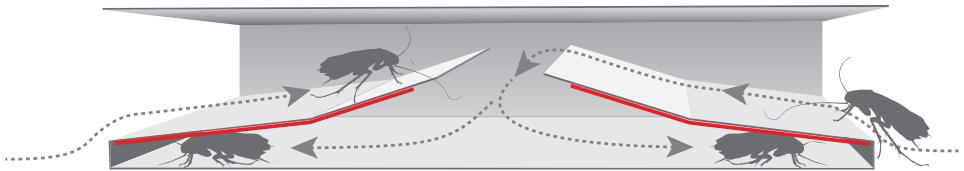
COCKROACHES | GLUE TRAP



The traps help to detect the first insects invading the kitchen, the bathroom or the food stock.

OUR INNOVATION:

As the other traps, this trap **attracts roaches** by mimicking their natural shelters.



Roaches are strong insects and may be able to escape from a glue trap when they are caught by one or two legs. Here, once again, the roaches are glued together by their backsides which is very effective to keep the insect.

Moreover, this trap is multi-purpose: You can catch other bugs such as ants, flies, spiders, ... which will allow the customer to monitor and see just what type of pest they have.



This device is effective, non-toxic, multi-purpose, it catches many crawling insects and spiders. It can be placed in the kitchen, in the bathroom. It is designed to be safe for animals and children, they have no access to the glue part and to the glued insects.



Developed by : DOMOBIOUS SA
Clos Chapelle-aux Champs, 30
BLSI, 6th floor
1200 Brussels, Belgium

www.domobios.com