

# tesa® Insect Stop FALT Foldable Aluminum Frame For Doors, Telescopic

## Product Information

BNR 55415

## Product Description

Our innovative fly screen door offers you reliable insect protection for your home. Thanks to smart folding technology, patent-protected, and flexible telescopic profiles, the screen is easy to install and adapt. It provides perfect protection against insects in no time. High-quality metal hinges are included.

## Product Features

- Innovative fly screen door: Particularly easy to install thanks to the unique and patented tesa folding mechanism.
- High-quality frame: For a stylish look and more comfort in your home.
- Maximum flexibility: The telescopic profiles of the frame can each be adapted to the size of the patio or balcony door opening.
- High stability: High-quality aluminium corner caps make the frame particularly robust.
- Easy to fit: includes mounting brackets to adapt the size to the door opening.
- Versatile: If necessary, the tesa® aluminium frame can be removed in just a few steps.
- Proven quality: The finely woven Clear View fiberglass mesh allows optimum air and light permeability

## Properties/Performance Values

• Applicationfield	Home, Door	• Residue-free removability	no
• Average installation time	2.3 hour(s)	• Reusable	yes
• Installation of products	Non-adhesive, drilling required	• Warranty	5 years
• Material	Aluminium		

## Certificates

### Certified according to

Blue angel certificate



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### Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.



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