

EABRA - ESP Suspension bracket with and without rubber vibration dampeng



Description

EABRA - ESP series suspension supports are designed for the installation of air duct systems, providing a fast, reliable, and cost-effective solution.

Made of galvanized steel, they ensure high mechanical strength and long-term durability, adapting to both rectangular and circular duct configurations.

Each support of the EABRA series is equipped with an integrated rubber anti-vibration element, which reduces vibrations and limits noise transmission, contributing to proper system operation and maintaining structural integrity.

Characteristics

- Easily adaptable to all rectangular and circular duct profiles;
- Galvanized steel construction ensures long-term durability;
- Compatible with M8 threaded rod systems;
- EABRA: the integrated anti-vibration element reduces noise transmission;

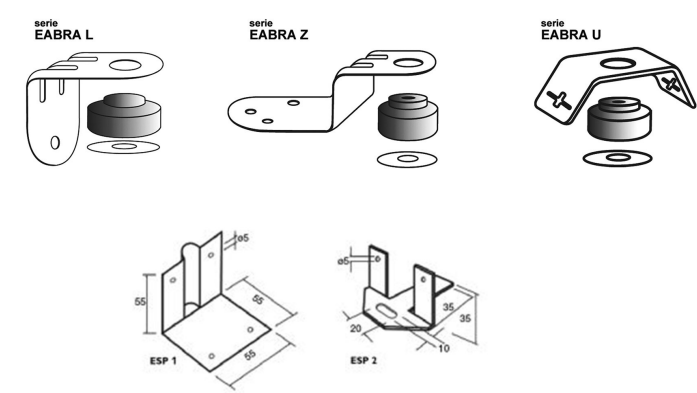
Use

Suitable for residential, industrial, and commercial applications where reliable suspension of air duct systems, with vibration attenuation is required with EABRA.

The available range of models meets different installation needs, making it suitable for both standard configurations and installations in confined spaces or with high load requirements.

Technical data

Models	Height (mm)	Width (mm)	Thickness (mm)	Maximum Load (kg)	Rod
EABRA-L	64	50	2	40	M8
EABRA-U	35	50	2	40	M8
EABRA-Z	29	50	2	40	M8
ESP-1	37	50	NA	1500 N	M10
ESP-2	50	58	2	40	M8



Price list

Models	Eur
EABRA-L	2,05
EABRA-U	2,40
EABRA-Z	2,14
ESP-1	1,52
ESP-2	1,70