

### SUMO 250 B

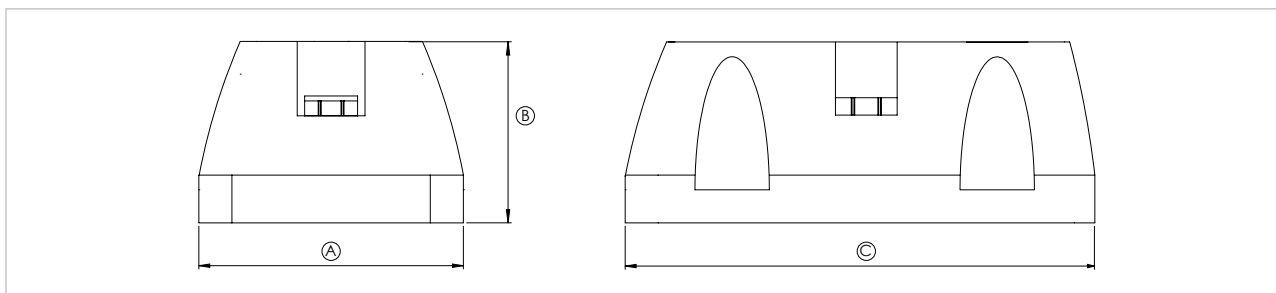
#### Vibration-proof ground support for G-Strut channels

#### APPLICATION

Ground support for modular structures made of 41x41mm G-Strut channels.

#### FEATURES AND BENEFITS

- > It is made by the **recycling of discarded car tires**. The transformation process - applied to prepare the rubber for reuse - consists of 3 main steps:
  1. Metal removal;
  2. Tyre destruction to obtain rubber shavings;
  3. Further grinding to get gum powder.
 Thanks to this transformation we are able to **recover up to 70% of the rubber** the tyres are made of. Moreover, once the ground support is at the end of life, its rubber can be recycled again.
- > **Vibration-proof support** that is made of a blend of **SBR vulcanized rubber**, UV stabilized.
- > It is provided complete with a specific **base support - made of polypropylene - for 41x41mm channel housing**. It is to be inserted into the specific hole, in the middle of the support.
- > It is particularly **suitable for supporting modular and adjustable structures** for condensing units belonging to large system, either on ground or roof.
- > Its support surface is **wide and free from ribs** in order to make the item **sound-proof and skid-proof**.
- > Its solid structure - together with the weight of the installed machine - **prevents seepages and water stagnation**.
- > **Complete with levels** to install the outdoor air-conditioning unit properly.
- > Working temperatures: **-40°C / +80°C**



| COD    | TYPE      | For channels | A   | B  | C   |
|--------|-----------|--------------|-----|----|-----|
| 550391 | SUMO 250B | 41x41 mm     | 160 | 90 | 250 |

# COMPONENTS FOR AIR-CONDITIONING GROUND SUPPORTS

Composed of:

- Moulded base support made of recycled rubber
- Base support for 41x41mm channels housing
- 2 levels

## MATERIALS TECHNICAL DATA

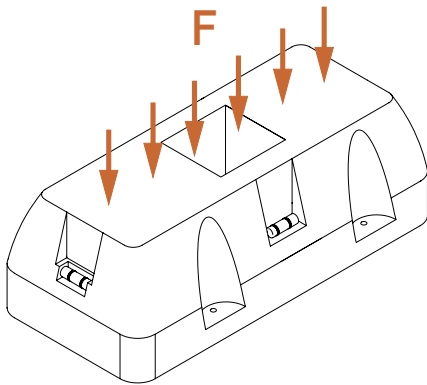
### SUPPORT

SBR vulcanized rubber, made by recycling discarded car tires

### BASE SUPPORT

PP Polypropylene

## RECOMMENDED LOADS



| TYPE      | F   |
|-----------|-----|
| SUMO 250B | 110 |

F = load evenly distributed (in Kg)

## PACKAGING

In cardboard box

### DATE 08-2023 REV. 00

The current technical data sheet substitutes and cancels the previous ones. The details provided fit our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without notice.

This company is subject to "Ethica Global Investments S.p.A." management.

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