

# GEMINI 35 PAVING



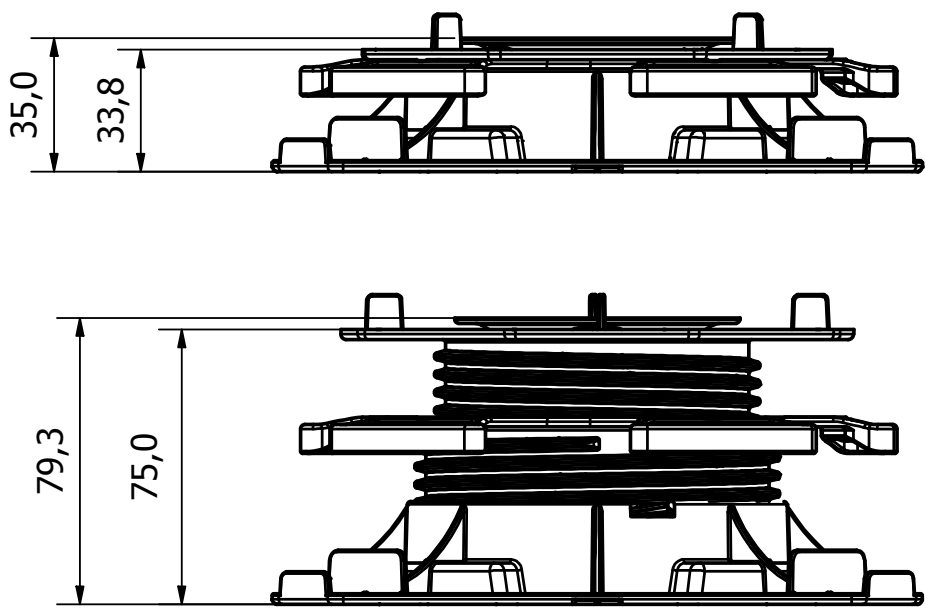
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## 1. REGISTRY CODE

| Code            | Description      | Measures (mm)      | Weight (kg) | Color | Pkg. / Pallet    |
|-----------------|------------------|--------------------|-------------|-------|------------------|
| TER09-2135/4A2M | Gemini 35 paving | da 35 a 75 - sp. 2 |             | Black | 60 pz. / 720 pz. |
| TER09-2135/4A4M | Gemini 35 paving | da 35 a 75 - sp. 4 |             | Black | 60 pz. / 720 pz. |

**MATERIAL**      Made of high quality recycled PP (polypropylene)



# GEMINI 35 PAVING

## 2. DESCRIPTION

The Gemini support is a highly innovative solution for the creation of elevated flooring for the residential and commercial sector.

The range covers heights ranging from min. 35 mm a max. 75 mm, with only 2 models, while, thanks to the modular extensions, it is possible to reach a maximum height of 1000 mm (extensions sold separately).

Each support is provided with a separate self-leveling head, with the capacity of compensation of the slope variable from 0% to 5%. (The self-leveling head is included but not pre-assembled for flexibility of use).

Micrometric adjustment of the height via combined central screw system and lateral ring, which guarantees precise, stable and intuitive adjustments also to the installation that began. The maximum height of each support can be reached by keeping base and head stop and rotating the central ring.

The base of square-shaped support allows you to optimize the installation along the perimeters and in the corners, as it is not necessary to cut the base.

Supplied Standard with Paving head equipped with 4 removable spacers for the laying of tiles (available versions for 2 mm or 4 mm joints).

The distance max. recommended between support and support is 60 cm. With larger tiles, it is advisable to apply an intermediate support without spacers to support the floor.

## 3. USE

Suitable for the construction of elevated flooring in external areas, terraces, walkways, swimming pool edges and public spaces, both with wooden slats and in WPC.

## 4. FIELDS OF USE

Waterproof membrane, rigid insulating panels, screeds and solid and compact laying plans

## 5. LOAD TEST

## 6. TECHNICAL SPECIFICATIONS

| Item                  | Description   | Unit | Price |
|-----------------------|---|------|-------|
| Dak.O.TER09-2135/4AxM | Specific head supply and installation for housing and fixing wooden, aluminum or steel joist<br>Made of high -quality recycled PP (polypropylene), resistant to atmospheric and chemical agents<br>Used in external areas, terraces, sidewalks. | pc.  | -     |
| Dak.O.TER09-2135/4A2M | Adjustable from 35 to 75 mm, thk 2 mm .....   | pc.  | -     |
| Dak.O.TER09-2135/4A4M | Adjustable from 35 to 75 mm, thk 4 mm .....   | pc.  | -     |