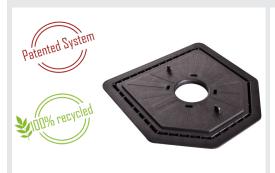
CLEMAN® SIDE FINISHING PLATE

FOR STANDARD AND SELF LEVELLING CLEMAN® RISER



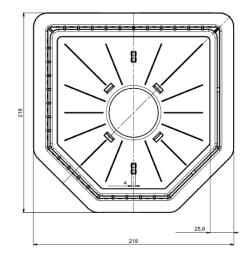








TECHNICAL DETAILS



) Material: recycled polypropylene

› Colour : black

) Dimensions: 218 mm x 218 mm

> Spacers thickness: 4 mm

> Weight: 216 g

APPLICATIONS

- To create terraces and patios with paving, ceramics, tiles, concrete slabs.
- > Helps for easy installation at edges and corners.

BENEFITS

- > Specific shape: ideal for making 45° cut sections.
- Divisible 4 mm spacers are integrated.
- Can be used with small dimensions tiles: 20 cm.
- Glue trap system.
- No additionnal tools.
- An angle trim profile can be used, if preferred.

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CONFIGURATIONS

INVISIBLE FINISH



CREATION OF ONE STEP



RESISTANCE

-) Resistant to extreme temperature from -30°C to $+60^{\circ}\text{C}$.
-) UV and frost resistant.

PACKING

Available in box of 10 parts (Stackable pallet)

RECOMMENDATIONS

- > Terraces and patios for pedestrian use only.
- Outdoor only.
- › Qualification of compulsory "SELF-SUPPORTING" slabs, of class T7, T11 according to standard EN 1339:2004-02.
- > Raises the height of the riser by 10 mm.
- › Adapt the plate position according to the installation.
- One side finishing plate per riser on the terrace periphery.
- Can be used with standard and self-levelling CLEMAN® risers except 28/40 mm height.



