

VANDAL-RESISTANT BOTTOM SECTIONS FOR ROUND DOWNPIPES

1. Picture of the product



Figure 1. Illustrative photos

2. Product description

Vandal-resistant bottom sections for downpipes are usually used in:

- buildings where a street is located immediately next to the building
- schools and other public buildings
- industrial halls with traffic near the buildings.

The product is available in four different sizes (external dimensions):

- Ø 108 x 2.5 mm vandal-resistant bottom sections with a Ø 100 mm rainwater system
- Ø 135 x 2.5 mm vandal-resistant bottom sections with a Ø 120 mm rainwater system
- Ø 162 x 2.5 mm vandal-resistant bottom sections with a Ø 150 mm rainwater system

The standard product length is 2 m, and longer sections are made to order.

The products are available with a shoe and as a straight section for directing rainwater directly into underground piping. If water is led directly into underground piping, we recommend ordering the pipes with an inspection hatch (see figure). The inspection hatch is located at approximately 0.5 m from the bottom of the pipe.

PRODUCT CARD

NESCO

The products are made of durable aluminium pipe and powder-coated in the colours of Rautaruukki's colour chart, or others, if necessary. The adhesion of the paint to the aluminium pipe is excellent, and the pipe also does not rust from the inside.