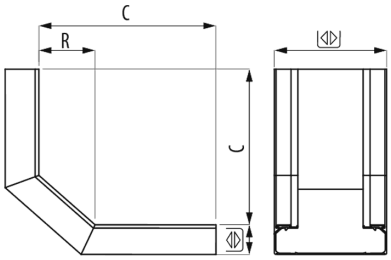
# Metatray inside riser






## Description

Insulating inside rise of 90º for the management of cable for Metatray® cables trays and trunkings. Of 60 mm height, Width 100 mm. Manufactured in PVC-based Thermoplastic insulating material. Grey RAL 7035 colour for the support, protection and conduction of cables.

## Advantages

Insulating material, electrical safety and reduced maintenance costs.

Excellent performance in corrosive environments, weather and exposure to UV radiation.

Non-flame-propagating. Reaction to fire, V0 grade and M1 classification

Protection grade IP4X or IP44 and Impact Grade 20 J (EN 61537) and IK10 (EN50085)

Aenor N mark on product standards EN 61537 and EN 50085. CE compliance with directive 2014/35/EU.

## Applications

## Solutions



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## Main technical characteristics

Colour Grey RAL 7035

60, 100

100, 150, 200, 300, 400, 500, 600

1

-20 / 60 °C

GRADO UL94: V0

Resistant acc. to UL568

ETIM 10 EC002400

## Product data

| | | Ref | kg/u |
|---|---|---|---|
| 60 | 100 | 82003705 | 0,818 |
| 60 | 150 | 82003706 | 1,011 |
| 60 | 200 | 82003707 | 1,251 |
| 60 | 300 | 82003708 | 1,831 |
| 60 | 400 | 82003709 | 2,231 |
| 100 | 200 | 82003710 | 2,601 |
| 100 | 300 | 82003711 | 3,321 |
| 100 | 400 | 82003712 | 4,141 |
| 100 | 500 | 82003713 | 5,001 |
| 100 | 600 | 82003714 | 6,051 |

## Protection System

**CU** - Copper electroplated

**PG** - Pregalvanised

**EZ** - Electrogalvanised

**BC** - Electrogalvanised Bichromate

**BK8** - High Resistance Coating

**GC** - Hot Dip Galvanising

**INOX** - Stainless Steel

**PT** - Polyester Paint

**AL** - Aluminum

**LN** - Brass or Nickel-plated brass

## Insulating materials

**PC+ABS** - Halogen Free Polycarbonate + ABS

**PVC** - Polyvinyl Chloride

**PP** - Halogen Free Polypropylene

**PA6** - Halogen Free Polyamide 6

**PA12** - Halogen Free Polyamide 12

**PU** - Polyurethane

**PE** - Polyethylene

**NBR** - NBR rubber

**PET** - Thermoplastic Polyester

**TPV** - Thermoplastic



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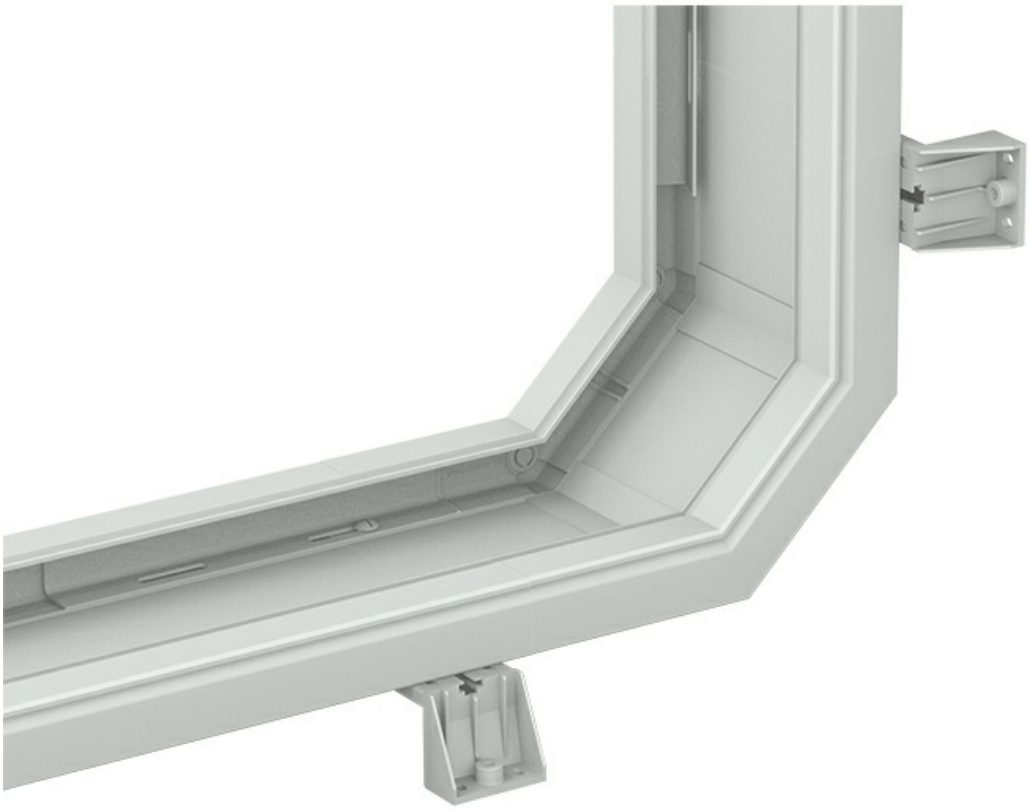
## Product applications





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