

Product Details

Item: 100460807024, 100580607024,
100660807024 & 100780607024



Carbon footprint of -1.97 kg CO₂

Biobased Corner Profile

The biologically derived corner profile was developed as part of the deck edging system and ensures a flawless finish at the corners. The profile allows for a seamless connection of both interior and exterior corners with the 60/80 straight deck edging profiles and, therefore, comes in four variants. This creates a stable, continuous assembly with no interruptions in form or appearance. Like the rest of the system's components, the angle profile is made from bio-based HDPE and designed with circularity, sustainability, and a long service life in mind.

Applicability

- For finishing interior and exterior corners in the roof edge finishing system
- Specifically developed for 60/80 bio-based roof edge profiles
- Ensures a clean and uniform corner finish
- Part of a continuous, circular roof edge finishing system

Dimensions:

Length: **15 x 15 cm**
Width: **60 / 80 mm**
Height: **60 / 80 mm**
Dictations: **2,7 mm**

Technical:

Weight: **0.18 kg per unit**
Colour: **Graphite (RAL 7024)**
Material: **Bio-based HDPE**
Warranty: **10 years**

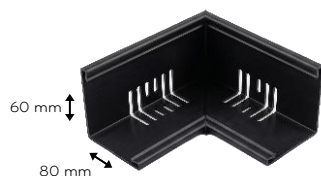


Packaging and logistics

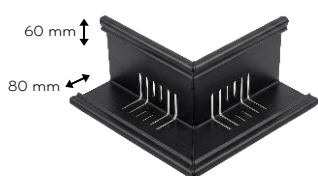
Number of units per pack: **10 units**

Pack weight: **0.4 kg**

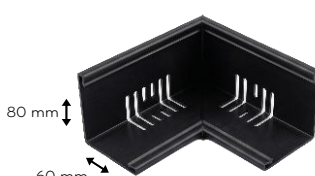
Pallet dimensions: **120 x 80 cm**



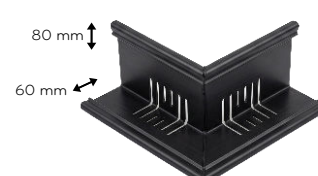
Item No.: 100660807024
EAN: 8721398837055
Product: External corner 60/80



Item No.: 100460807024
EAN: 8721398837031
Product: Inner corner 60/80



Item No.: 100780607024
EAN: 8721398837062
Product: External corner 80/60



Item No.: 100580607024
EAN: 8721398837048
Product: Inner corner 80/60

100%
Recyclable

50 years
of service life

98%
Biobased