

## Technical data: Angled profile for straight and curved installation

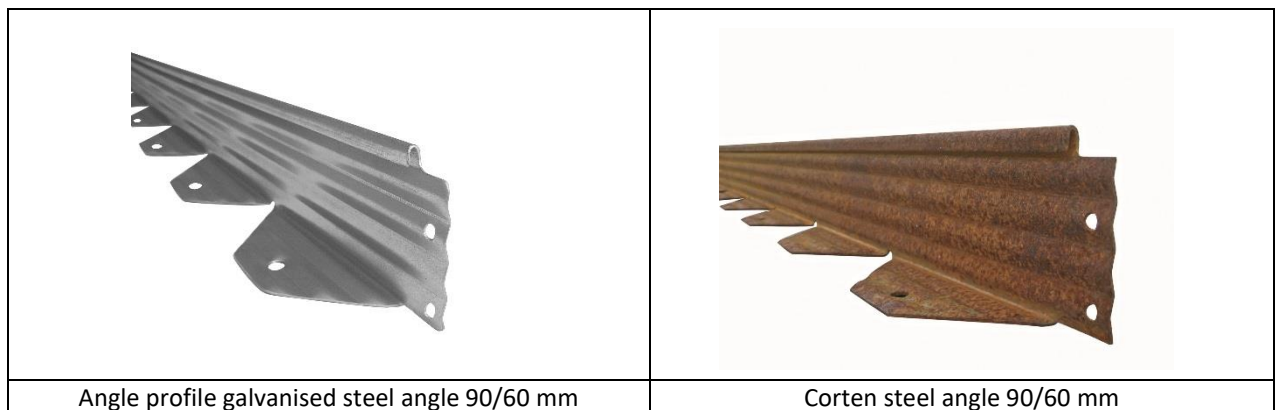
Stand: 01.2024

Material	
3000-W	Nirosta® stainless steel 1.4301 is a chromium-nickel steel. (chromium content 18%, nickel content 8.5%)
3000-Z	Galvanised steel DX51D+z275MA-C
3000-CT	terra-S Stainless steel, Corten steel Material S355J2WP
3000-AL	Aluminium WG-B57S

Material thickness	
3000-W	1,50 mm
3000-Z	2,00 mm
3000-CT	2,00 mm
3000-AL	2,00 mm

Angle (height/width)		Tensile strength
3000-W	Angle 90/60 mm	1200 - 1300 N/mm <sup>2</sup>
3000-Z	Angle 90/60 mm, 130/70 mm, 210/75 mm	250 - 400 N/mm <sup>2</sup>
3000-CT	Angle 90/60 mm	700 N/mm <sup>2</sup>
3000-AL	Angle 90/60, 100/50 mm (substrate rail)	200 N/mm <sup>2</sup>

Other sizes available on request.



### Visible width

The visible width of the rounded top edge is 10 mm to protect against injury and prevent damage to the mower.

### Flexible and mouldable

The angle section is 240 cm long and has 13 trapezoidal flat areas. The holes in the horizontal surfaces allow for additional fixing to the substrate, e.g. with earth nails or concrete anchors. The openings between the trapezoidal areas allow the angle sections to be bent.