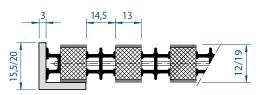
## Model Tuftigard G (closed), bronze aluminium







suitable for indoor areas



Suitable for covered outdoor areas





Closed construction mat



High moisture absorption



For intensive foot traffic



Moderate dirt uptake



Production time within three working days after technically clarified order. Subject to change



Load carrying capacity up to 30kN

## Description

Tuftigard G is characterised by nylon-pile rubber wiper strips alternating with aluminium or brass scraper profiles This mat can therefore be used as a specific design feature in entrance areas.

## Colours







For mat heights in mm	19
Weight (kg/m²)	17
Accessibility	heavy vehicles
Compressive wheel load	Compressive wheel load: - area to DIN 1072 = 200 x 260 mm = 520 cm² conditions: full-surface mat coverage, appropriate substructure. 2,000 N:520 cm² = 4 N/cm², 10,000 N:520 cm² = 19 N/cm², 15,000 N:520 cm² = 29 N/cm², 20,000 N:520 cm² = 38 N/cm², 30,000 N:520 cm² = 58 N/cm², 40,000 N:520 cm² = 77 N/cm², 75,000 N:520 cm² = 144 N/cm²
Tread surface	highly-absorbent nylon-pile rubber alternating with bronze-anodised aluminium scraper profile