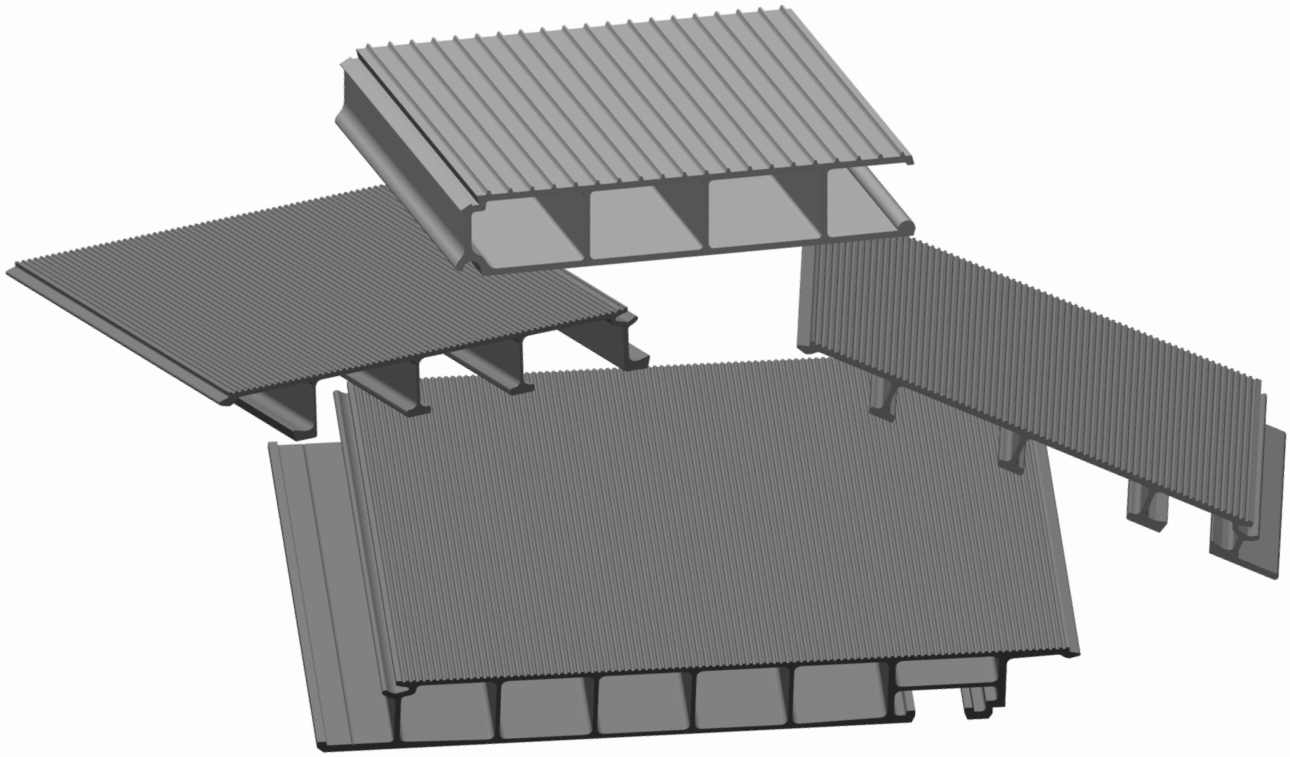
AMARI
metal innovations

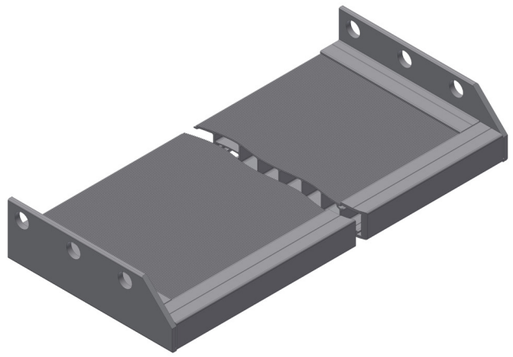


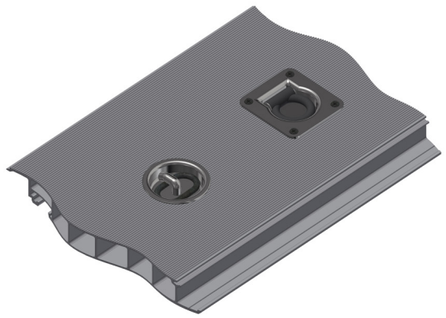
AMARI Aluminium-Bodenprofile

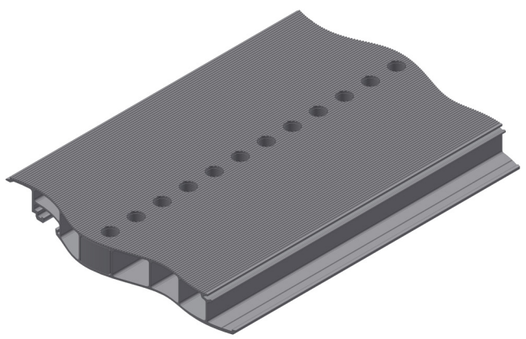
Bodenprofile aus Aluminium bieten hervorragende Leistung hinsichtlich:

- Karosseriebeständigkeit
- nahezu gleich bleibendem Reibwert
- sehr gutem optischem Erscheinungsbild
- keine Veränderung durch Umwelteinflüsse
- optimaler Einbau von Zurrmöglichkeiten
- optimale Befestigung auf Unterkonstruktionen
- optimale Belastungsanforderungen

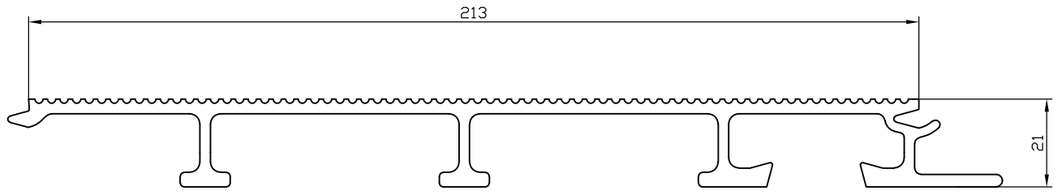
Gewicht vs. Belastbarkeit

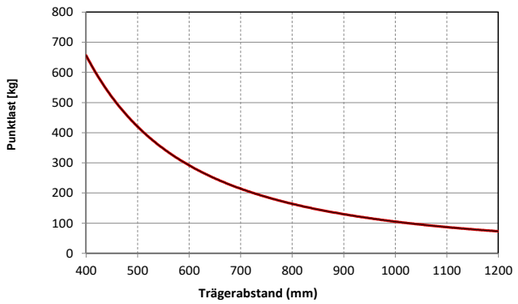


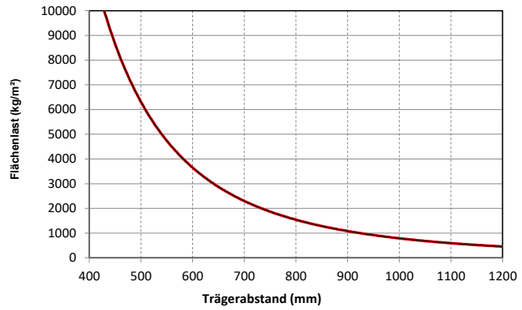




Bodenprofil Nr. 1007542







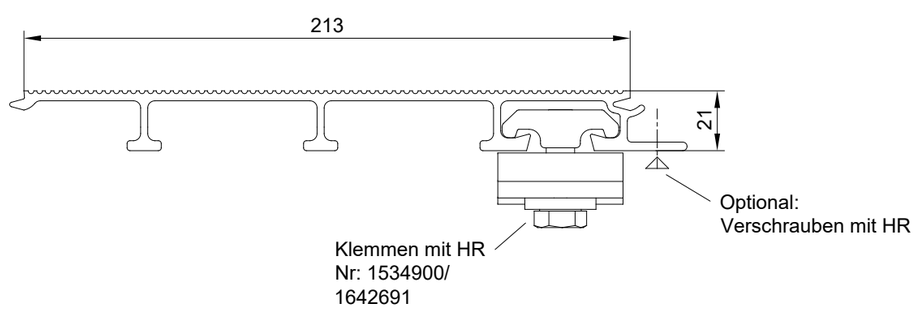
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

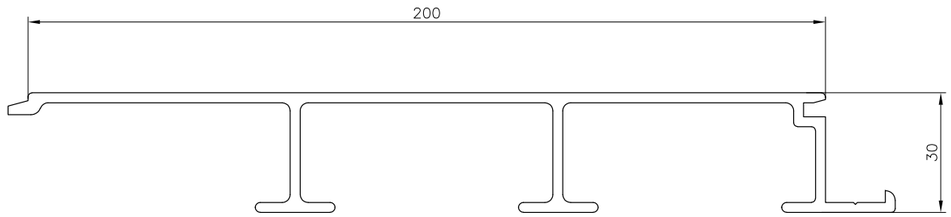
Gewicht per lfm: 2,75 kg

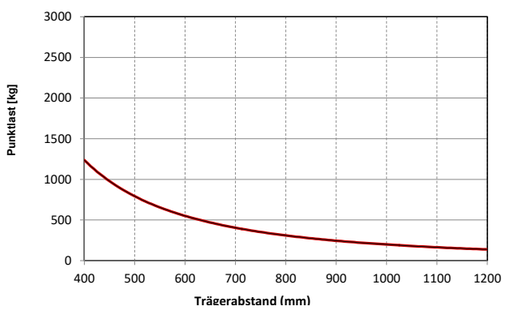
Gewicht per qm: 12,70 kg

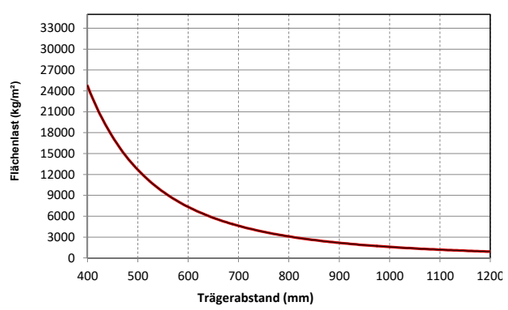
Befestigung



Bodenprofil Nr. 1041961







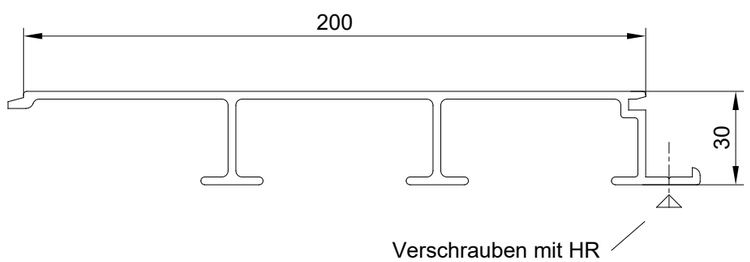
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

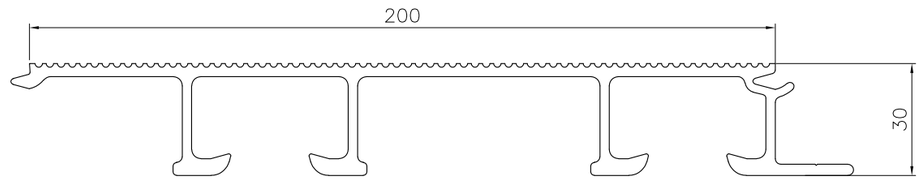
Gewicht per lfm: 2,40 kg

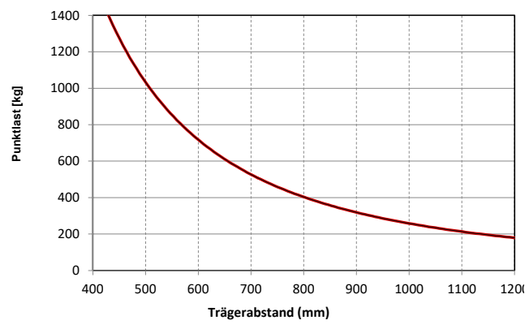
Gewicht per qm: 12,00 kg

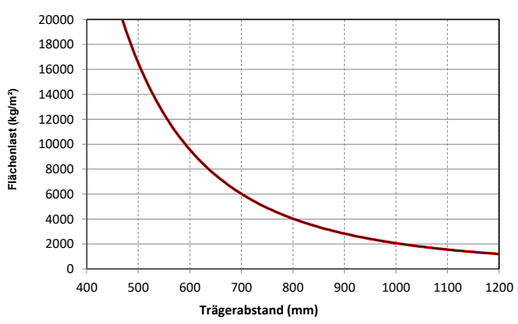
Befestigung



Bodenprofil Nr. 1007546







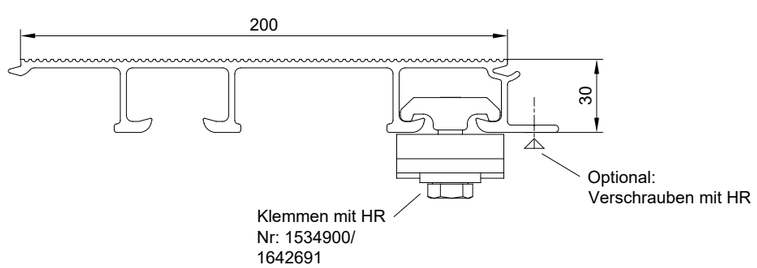
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

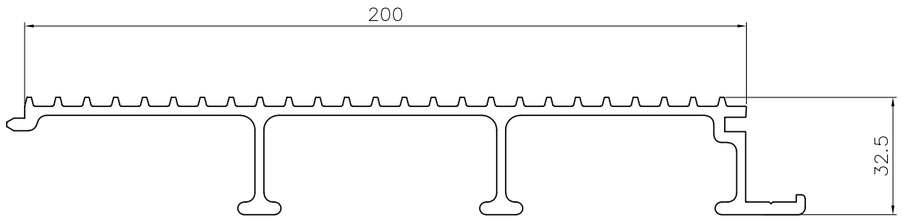
Gewicht per lfm: 3,30 kg

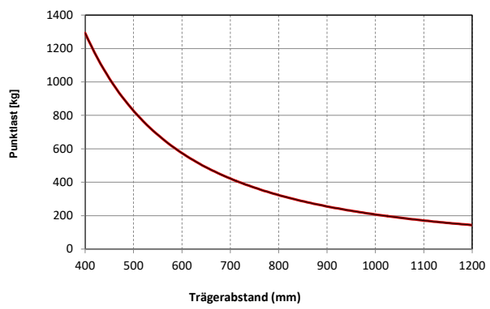
Gewicht per qm: 16,50 kg

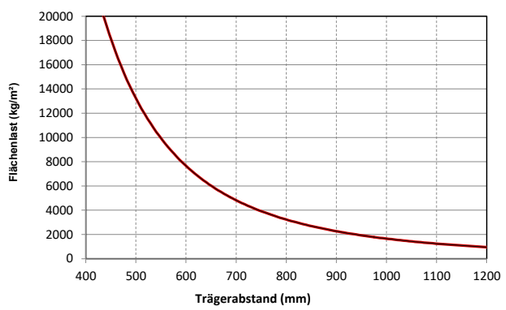
Befestigung



Bodenprofil Nr. 1041097







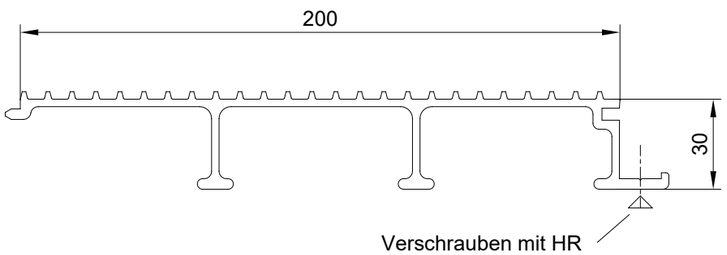
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

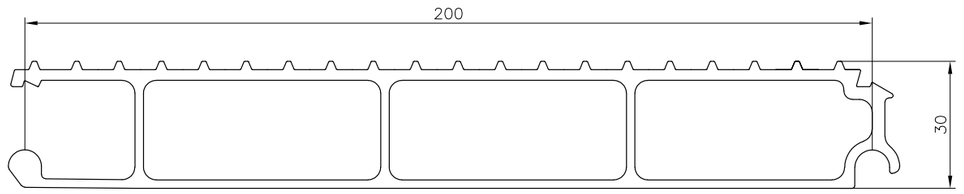
Gewicht per lfm: 2,80 kg

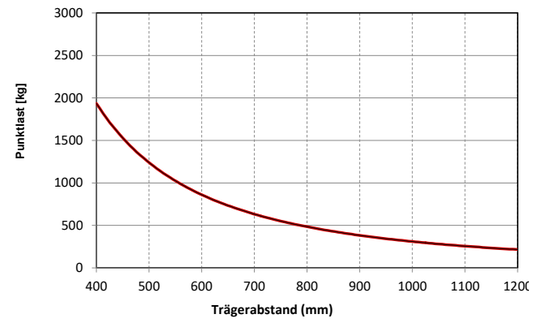
Gewicht per qm: 14,10 kg

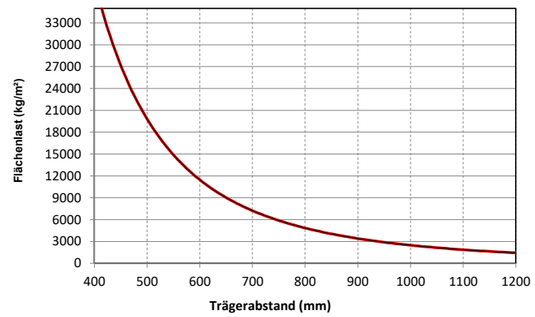
Befestigung



Bodenprofil Nr. 1012643







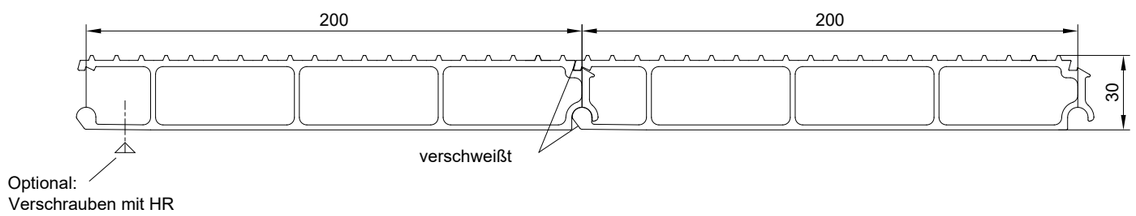
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

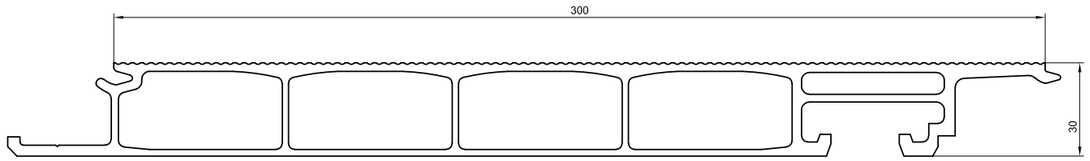
Gewicht per lfm: 3,50 kg

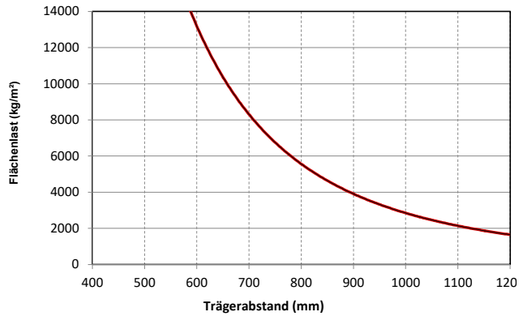
Gewicht per qm: 17,50 kg

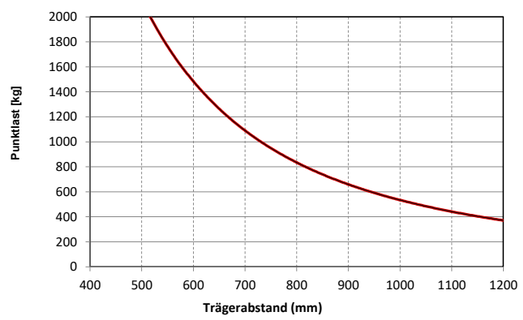
Befestigung



Bodenprofil Nr. 1040864







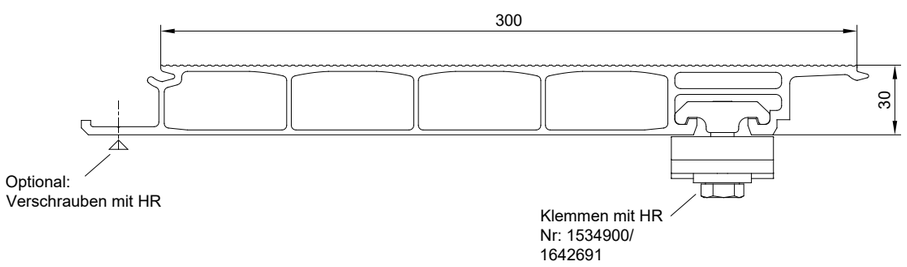
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

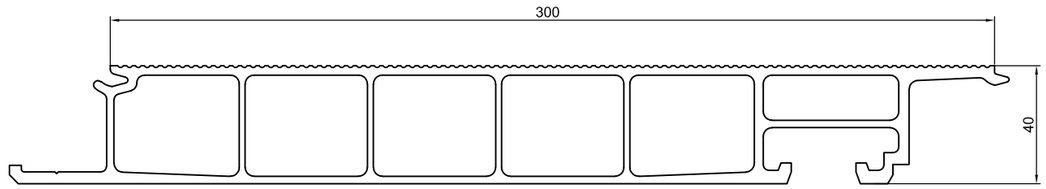
Gewicht per lfm: 6,05 kg

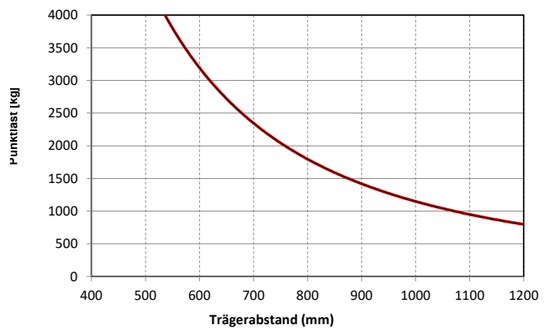
Gewicht per qm: 20,20 kg

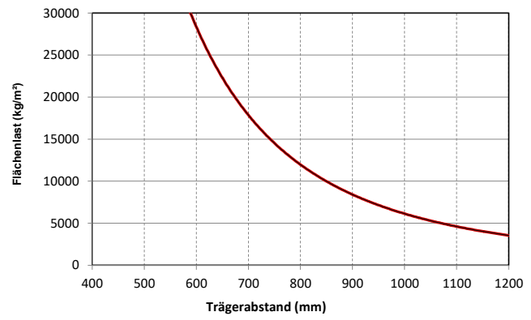
Befestigung



Bodenprofil Nr. 1041055







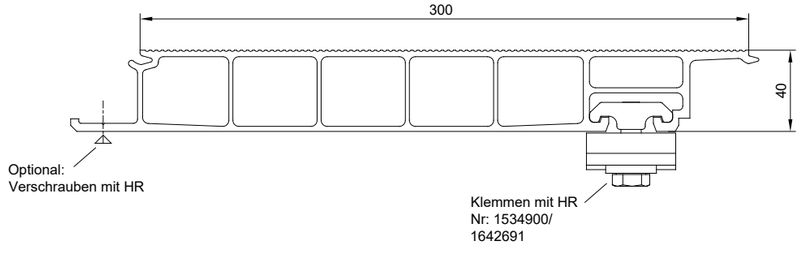
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

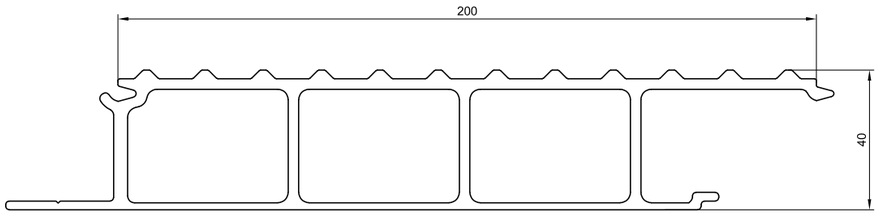
Gewicht per lfm: 7,20 kg

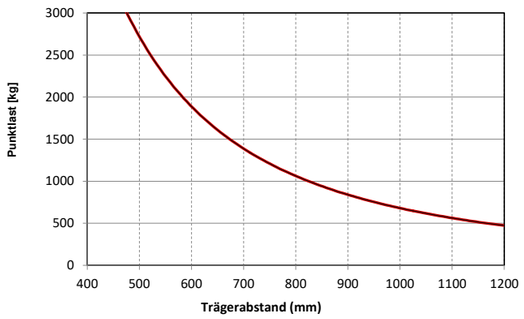
Gewicht per qm: 23,90 kg

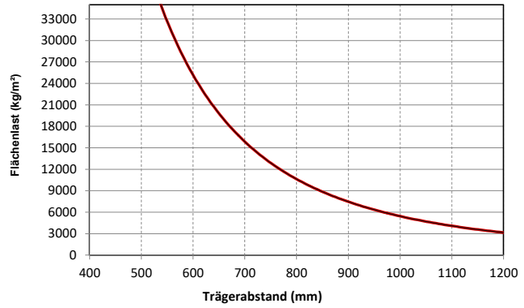
Befestigung



Bodenprofil Nr. 1088960







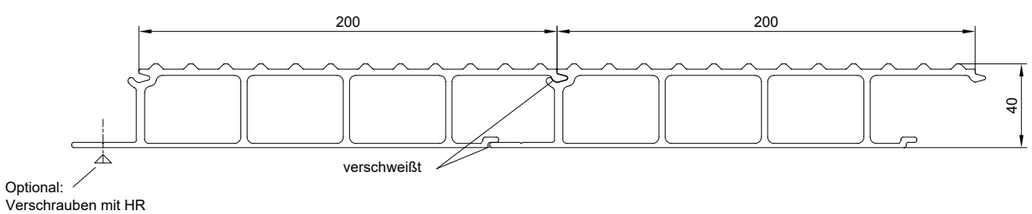
Reibwerte nach DIN 12195-1

	entlang der Riffelung	quer zur Riffelung
Europalette (Holz)	μ=0,44	μ=0,46
Gitterbox (Stahl)	μ=0,45	μ=0,42
Eurobox (Kunststoff)	μ=0,37	μ=0,35

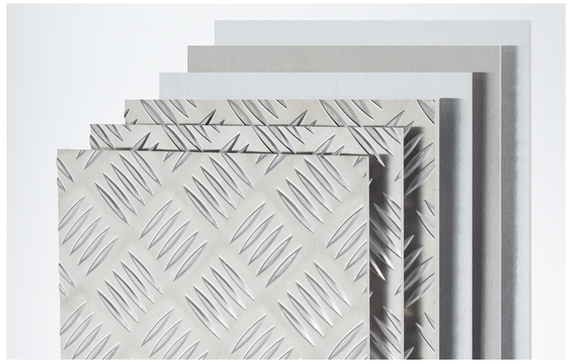
Gewicht per lfm: 4,40 kg

Gewicht per qm: 21,90 kg

Befestigung



Warzenblech



Material: Al Mg 3

Quintett Muster
ungebeizt
gute Kantbarkeit

3/4,5 x 1250 x 2500 mm
3/4,5 x 2000 x 2500 mm
3/4,5 x 1500 x 3000 mm

Gewicht per qm: 9,22 kg

5/6,5 x 1250 x 2500 mm
5/6,5 x 1500 x 3000 mm

Gewicht per qm: 14,66 kg

Gerstenkornblech



Material: EN AW 5754

ungebeizt
gute Kantbarkeit

2,5/3 x 1500 x 3000 mm

Gewicht per qm: 7,60 kg

1,5/2 x 1250 x 2500 mm

Gewicht per qm: 4,50 kg

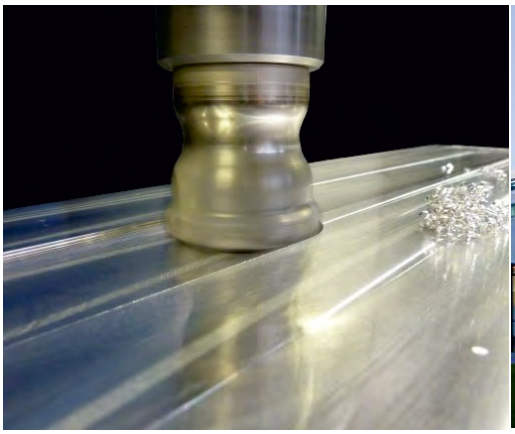
2/2,5 x 1250 x 2500 mm

Gewicht per qm: 5,60 kg

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Zu den weiteren Geschäftsfeldern der Amari Austria zählen Handel mit Aluminiumprofilen, Blechen und Platten, Profil- und Plattenbearbeitung für den Maschinenbau sowie die Konstruktion und Produktion von fertigen Komponenten im Bereich Fahrzeugbau Straße / Schiene und Architektur.







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