

Technical Data Sheet **Parking Slot System**

Product Description / Application:

Orgatex parking rails are self-adhesive aluminum rails designed for the precise guidance and secure parking of floor rollers in production and warehouse areas.

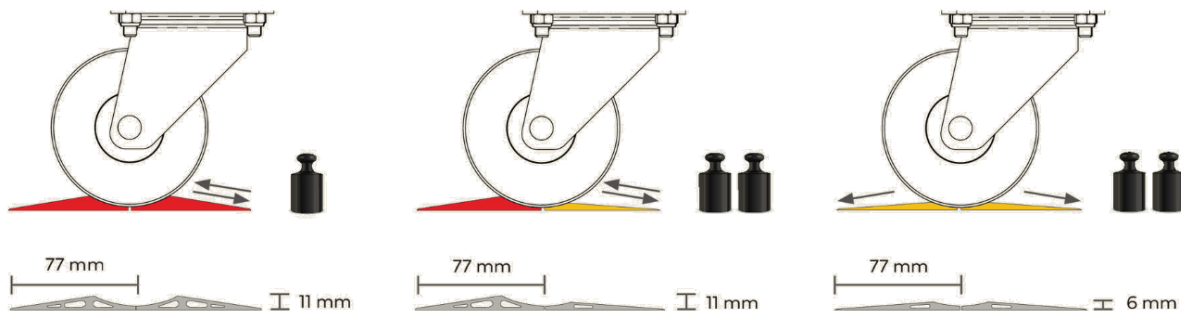
Ideally suited for

- Targeted material provision
- Clear assignment
- No rolling away of the floor roller when filling or removing material

Technical Data

- Optimal application temperature: $\geq 12^{\circ}\text{C}$
- Application area: Suitable for industrial purposes
- Material: Aluminum
- Thickness: 6mm-11 mm
- Length: max. 6060mm
- Adhesive: Acrylate
- Temperature range Aluminum: -80°C to $+150^{\circ}\text{C}$

Drawings of Versions: Flat-Flat, Flat-High and High-High



Processing Instructions:

Surfaces must be dry, clean and free from dust, oil, grease and solvents. After application, the rails should be subjected to pressure for as short a time as possible to increase durability.

Warranty and Liability:

Our information and recommendations are based on current knowledge. The values stated in our data sheets are typical or average values. Changes and additions are possible at any time. Since the use of our products is beyond our control, we assume no liability or warranty. We are happy to provide you with sample material for testing purposes.

Important Note:

The information on the properties or usability of materials or products is for information purposes only and does not constitute a contractual obligation. The information is based solely on the manufacturers' experience. All information is provided without guarantee. Subject to printing errors, mistakes and changes.

Proof of Origin:

Material / material	Taric Code 7604 2100, hollow profiles made of aluminium alloys Taric Code 7604 2990, full profiles made of aluminium alloys
Hersteller Rohmaterial / name of producer of aluminium stud	Not applicable
1.Land der größten Schmelze von Primäraluminium / land of the greatest melt of primary aluminium	Norway, Iceland, Austria, Germany
2.Land der zweitgrößten Schmelze von Primäraluminium / land of the second largest melt of primary aluminium	Not applicable
Enthält nur Primäraluminium / Contains only primary aluminium	No, it's alloyed aluminium
Land in dem Aluminium zuletzt gegossen wurde / country where aluminium was most recently cast	Norway, Iceland, Austria, Germany
Bemerkung / comment	No raw material from Russia

We hereby confirm that our aluminium rawmaterial was produced in Norway, Iceland, Austria, Germany (EWR = European Economic Area).

chemical composition:

Mass fraction in % according to DIN EN 573-3		
Element	min	max
Si	0,30	0,60
Fe	0,10	0,30
Cu	-	0,10
Mn	-	0,10
Mg	0,35	0,60
Cr	-	0,05
Zn	-	0,15
Ti	-	0,10
Other		0,15

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