

# MATTING SYSTEMS FOR INDOOR AREAS

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# TOP CLEAN TREND® XL GREEN MOTION WITH ECO-FRIENDLY RIBBED CARPET



We place a major emphasis on sustainability in our products. One example is the eco-friendly GREEN MOTION variant within the Top Clean system. All components are 100% recyclable and can be returned for re-use – free of charge. The eco-anodized profile with ribbed carpet is corrosion-resistant, has sound insulation, is easy to clean and rollable. The GREEN MOTION system is available in any width and length; special shapes are available on request.

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 1.5 mm), eco-anodized E6/EV 1, for fully supported installation. Outstanding corrosion resistance. Completely recyclable.
Upper	Ribbed carpet: unmixed, non-latex and durable polypropylene. UV-resistant. Slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard), fire-resistant Cfl-s1 conforming to DIN EN 13501-1 (German Industrial Standard). Completely recyclable.
Underside	Non-PVC rubber profile with proven sound insulation for low-noise traffic. Completely recyclable.
Connection	Stainless steel wire rope V2A Ø 3 mm. Completely recyclable.
Lock	Threaded nipple with stainless steel screw (rust-proof). Completely recyclable.
Profile Spacing	5 Top Clean TREND® XL 22 GREEN MOTION: 5 mm Spacers are made of weather-resistant non-PVC rubber. <b>Completely recyclable</b> .

#### Standard Colour Eco-friendly Ribbed carpet



140

Due to technical limitations colours are only approximate.

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# TOP CLEAN LIGHT RIBBED CARPET

This Top Clean version is particularly suitable for installation without mat frames because the mats have approximately the height of floor tiles. Top Clean LIGHT has been designed for use indoors and in covered outdoor areas with normal foot traffic. The robust ribbed carpet has a high cleaning power. Top Clean LIGHT features extra sound insulation due to the complete solid rubber profile underside. It has permanent, lifelong dimensions, is rollable and easy to clean. This version is only provided in a rectangular shape; no special shapes are available.

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060) for fully supported installation.
Upper	Ribbed carpet: UV-resistant, heavy-duty polypropylene, slip resistance properties R 11 conforming to <b>DIN 51130</b> (German Industrial Standard), fire behavior Cfl-s1 conforming <b>DIN EN 13501-1</b> (German Industrial Standard).
Underside	Base of the mat is mechanically fitted with rubber inserts for slip resistance and extreme noise reduction.
Connection	Flexible, pierced connection profile.
Colours Compen- sation Profile	Black or Grey.
Profile Spacing	5 mm.
Dimensions	When laying the mat inside of an existing mat frame, the front to back dimension is reached using a compensation profile (grey or black) when needed. When laying freely, the walking direction is an approximate measure (a little smaller or larger). Only rectangular mats are available for Top Clean LIGHT; no gaps, curves or diagonal cutting.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

### Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

# Frame height 35,8mm 35,8mm Mat height aa.10mm Recyclable Rust-proof



# TOP CLEAN FLAT COMPACT AND ULTRA-FLAT

This robust, compact and ultra-flat all-purpose ribbed carpet mat with a height of only 10 mm can be laid unsupported. We recommend this version for indoor and covered outdoor areas. Top Clean FLAT mats feature anti-noise and anti-slip properties due to PE-foam coating on the base of the mat. Safely accessible thanks to a built-on aluminium frame with ramped edges. Dirt trickles through the profiles in this open construction.

Aluminium Profile and Frames	Warp resistant aluminium profile (alloy EN AW 6060) for fully supported laying on plane floor, built-on frame with ramped edges for safe accessibility.
Upper	<ul> <li>Ribbed carpet: UV-resistant heavy-duty polypropylene, slip resistance properties R 11 conforming to DIN 51130 (German Industrial Standard), fire behavior Cfl-s1 conforming DIN EN 13501-1 (German Industrial Standard).</li> <li>Anti-slip Grooved Rubber (EPDM), with lengthwise and crosswise grooves, heavy-duty and UV-resistant conforming to DIN 7863 (German Industrial Standard). Fire behavior Bfl-s1 DIN EN 13501-1 German Industrial Standard).</li> </ul>
Underside	Slip resistance and noise reduction achieved by bonded PE-foam.
Profile Spacing	5 mm.
External Dimensions	ca. 65 x 47 cm.

## **Ribbed Carpet**

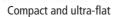
**Grooved Rubber** 

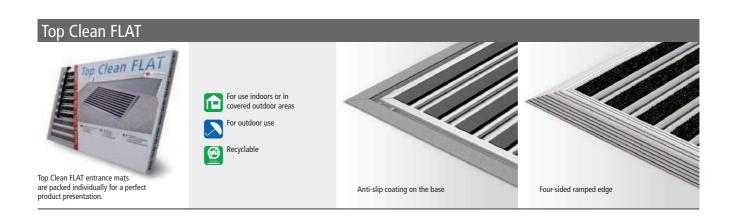


Anthracite



Due to technical limitations colours are only approximate.



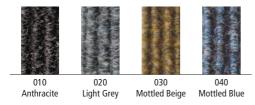


## TOP CLEAN TREND® FOR NORMAL LOAD

Ribbed carpet is a durable, moisture-absorbing material. Brush Strips and cassette brushes effectively protect high-quality floors against damage. Brushes with superior cleaning power remove foot-borne dirt like sand and grit, which is collected in the mat frame. Scraper Bars installed between the profiles increase the cleaning effect even more. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 1.5 mm) for fully supported installation.
Upper/ Combinations	<ul> <li>You may choose between various installation options or even combine several options:</li> <li>Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).</li> <li>NEW: also available as needle punch (100% polyamide) on request.</li> <li>Scraper Bars made of warp resistant aluminium profile.</li> <li>Brush Strips made of robust polyamide 6.</li> <li>Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).</li> </ul>
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction.
Connection	Stainless steel wire rope V2A for $\emptyset$ 2 mm for 10/13, and 17 mm mat height, Coated galvanized wire rope for 22 and 27 mm mat height.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Profile spacing optional also in 3 mm for automatic door systems conforming to <b>DIN 18650</b> . Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

#### Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

**Cassette Brush** 000 000 0000 000 0000 0000 000 
 Grey
 Black
 Grey

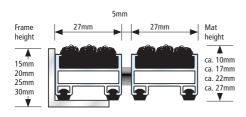
 22 and 27 mm
 22 and 27 mm
 13 and 17 mm
 Black

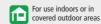
13 and 17 mm

**Brush Strip** 

# TOP CLEAN TREND® POSSIBLE COMBINATIONS

## Top Clean TREND® with Ribbed Carpet

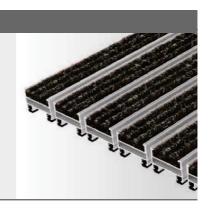




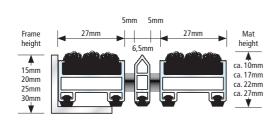








## Top Clean TREND® with Ribbed Carpet and Scraper Bar



For use indoors or in covered outdoor areas

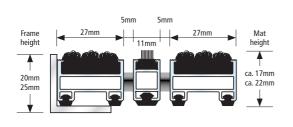








## Top Clean TREND® with Ribbed Carpet and Brush Strip

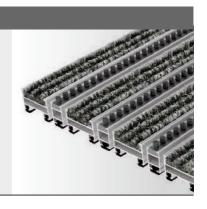


For use indoors or in covered outdoor areas

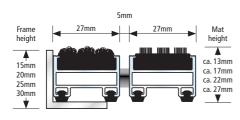
Accessible

Recyclable

Rust-proof



## Top Clean TREND® with Ribbed Carpet and Cassette Brush



For use indoors or in covered outdoor areas

Recycla

Rust-proof

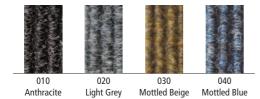


# TOP CLEAN TREND® XL FOR LARGE AREAS

Continuously enhancing the Top Clean TREND® series, we now provide this version with broad aluminium profiles. It is best applicable in large-sized, architecturally ambitious entrance areas. Ribbed carpet elements with 37 mm width and cassette brushes provide optimal dirt collection and walking comfort. Individual combinations of scraper bars and brush strips with high cleaning power may be added. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

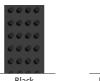
Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 1.5 mm) for fully supported installation.
Upper/ Combinations	You may choose between various installation options or even combine several options:  Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).  Scraper Bars made of warp resistant aluminium profile.  Brush Strips made of robust polyamide 6.  Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction.
Connection	Coated galvanized wire rope.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

### Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

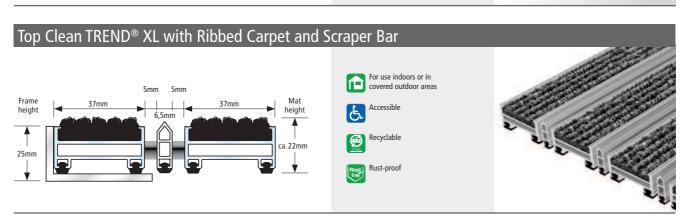
## Cassette Brush Brush Strip

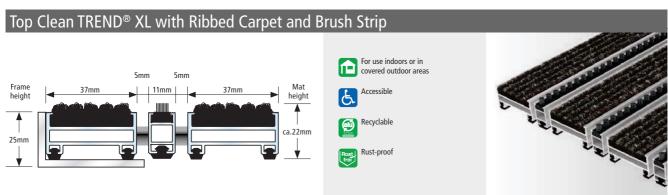


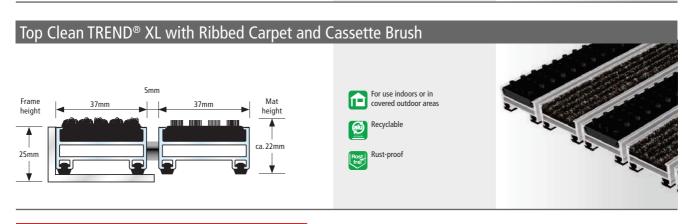


# TOP CLEAN TREND® XL POSSIBLE COMBINATIONS

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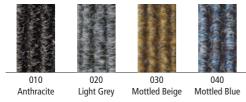


## TOP CLEAN STABIL **FOR HEAVY USAGE**

This multi-variant cleaning system is the heavy-duty version of Top Clean TREND®. The STABIL variant is predestined for use in entrance areas with heavy traffic and load. Suitable for lift trucks and transport trolleys. This version is highly efficient thanks to a range of available combinations of ribbed carpet, cassette brushes and scraper bars. It is also available in 10/13 mm height. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

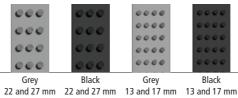
Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060-6063, wall thickness up to 2.5 mm) for fully supported and self-supporting installation (substructure on site, maximum distance between supports 300 mm).
Upper/ Combinations	<ul> <li>You may choose between various installation options or even combine several options:</li> <li>Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).</li> <li>Anti-slip Grooved Rubber (EPDM), with lengthwise and crosswise grooves, heavy-duty and UV-resistant conforming to DIN 7863 (German Industrial Standard), fire behavior for mat heights 10 mm and 17 mm = Bfl-s1, for mat height 22 mm = Cfl-s1 conforming DIN EN 13501-1 (German Industrial Standard).</li> <li>Scraper Bars made of warp resistant aluminium profile.</li> <li>Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).</li> </ul>
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction.
Connection	Stainless steel wire rope V2A for $\emptyset$ 2 mm for 10 and 17 mm mat height, Stainless steel wire rope V2A for $\emptyset$ 3 for 22 mm mat height.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Profile spacing optional also in 3 mm for automatic door systems conforming to <b>DIN 18650</b> . Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

### Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

## **Cassette Brush**

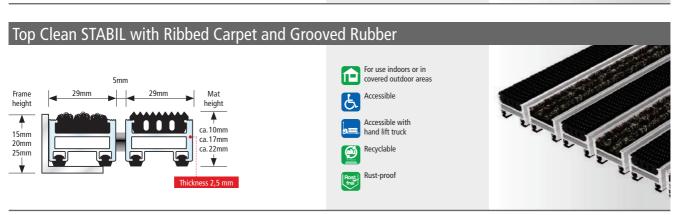


**Grooved Rubber** 

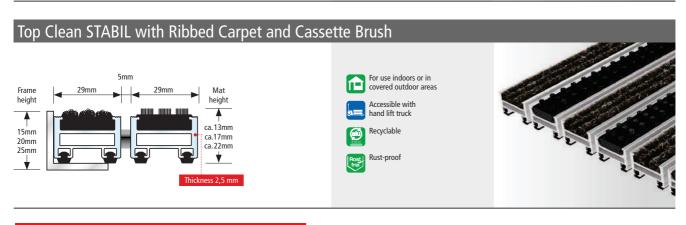


# TOP CLEAN STABIL POSSIBLE COMBINATIONS

# Top Clean STABIL with Ribbed Carpet Frame height Smm 29mm Mat height Accessible Ca. 10mm Ca. 17mm Ca. 22mm Thickness 2,5 mm Thickness 2,5 mm





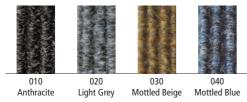


# TOP CLEAN STABIL XL FOR HEAVY USAGE AND LARGE AREAS

This new Top Clean STABIL version is a very durable and efficient solution with long-term dimensional stability and 39 mm-wide profiles. It has been designed for large, spacious entrance areas. The system provides combinations in various heights for high pedestrian traffic. Options include ribbed carpet in a great variety of colours as well as cassette brushes and scraper bars. Suitable for lift trucks and transport trolleys. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 2.5 mm) for fully supported and self-sup- porting installation (substructure on site, maximum distance between supports 300 mm).
Upper/ Combinations	<ul> <li>You may choose between various installation options or even combine several options:</li> <li>Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).</li> <li>Anti-slip Grooved Rubber (EPDM), with lengthwise and crosswise grooves, heavy-duty and UV-resistant conforming to DIN 7863 (German Industrial Standard), fire behavior Cfl-s1 conforming DIN EN 13501-1 (German Industrial Standard).</li> <li>Scraper Bars made of warp resistant aluminium profile.</li> <li>Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).</li> </ul>
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction.
Connection	Stainless steel wire rope V2A for Ø 3 for 22 and 27 mm mat height.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

### Standard Colours · Special Colour options page 28



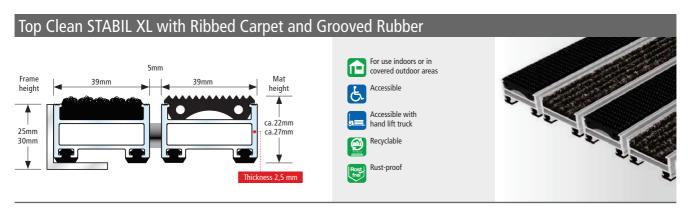
Due to technical limitations colours are only approximate.

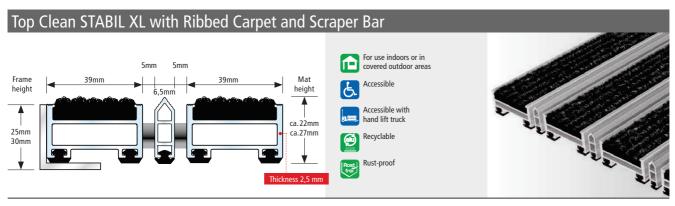
# Cassette Brush Grooved Rubber

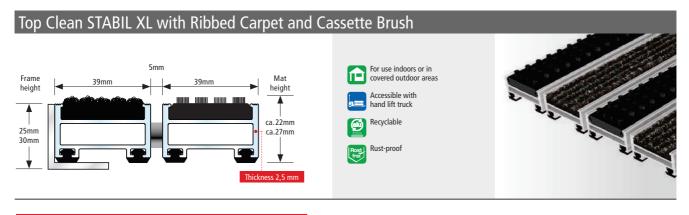


# TOP CLEAN STABIL XL POSSIBLE COMBINATIONS

# Frame height 39mm Mat height Ca. 22mm ca. 27mm Ca. 27mm Recyclable Rust-proof





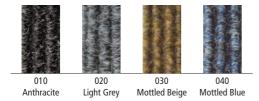


# TOP CLEAN OBJEKT FOR EXTREME HEAVY USAGE

Top Clean OBJEKT has been designed for entrance areas with very heavy pedestrian and trolley traffic. We recommend this version for shopping malls, airports and stations. Extremely robust, durable 40-mm profiles allow for hand lift truck, forklift and transport trolley traffic on the mat. Durable ribbed carpet and robust cassette brushes provide a strong cleaning performance. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 3.0 mm) for fully supported and self-supporting installation (substructure on site, maximum distance between supports 300 mm).
Upper/ Combinations	<ul> <li>You may choose between various installation options or even combine several options:</li> <li>Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).</li> <li>Anti-slip Grooved Rubber (EPDM), with lengthwise and crosswise grooves, heavy-duty and UV-resistant conforming to DIN 7863 (German Industrial Standard), fire behavior Cfl-s1 conforming DIN EN 13501-1 (German Industrial Standard).</li> <li>Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).</li> </ul>
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction.
Connection	Stainless steel wire rope V2A for Ø 3 mm.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

## Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

#### **Cassette Brush**

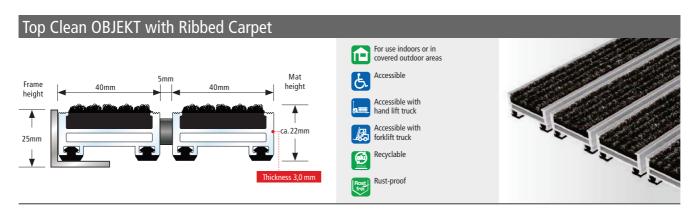


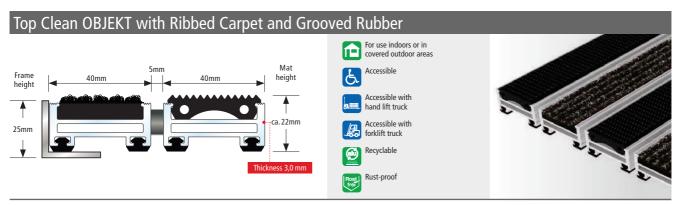
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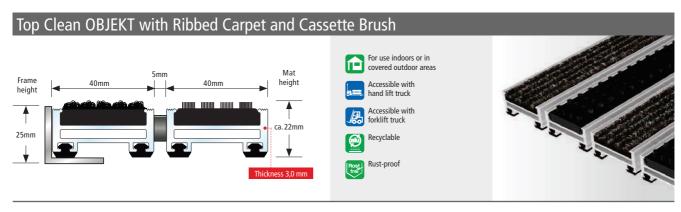
**Grooved Rubber** 



# TOP CLEAN OBJEKT POSSIBLE COMBINATIONS





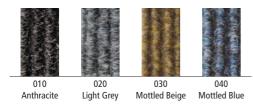


# TOP CLEAN HIGH FOR EXTREME USAGE AND HEAVY LOAD

Performance tests by independent institutes have confirmed the outstanding quality of the Top Clean HIGH version — continuously laid mats can carry loads of up to 6,000 kg. Robust frames and mats with 42 mm height ensure this system's longevity, even in areas with extreme traffic. Top Clean HIGH mats feature ribbed carpet and cassette brushes with superior cleaning performance. Sound-absorbing, dimensionally stable, rollable and easy to clean. Available in any width and length. Special shapes at extra charge.

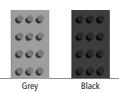
Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060, wall thickness up to 2.5 mm) for fully supported and self-supporting installation (substructure on site, maximum distance between supports 300 mm).
Upper/ Combinations	<ul> <li>You may choose between various installation options or even combine several options:</li> <li>Ribbed Carpet: UV-resistant heavy-duty polypropylene, slip-resistant properties R 11 conforming to DIN 51130 (German Industrial Standard).</li> <li>Anti-slip Grooved Rubber (EPDM), with lengthwise and crosswise grooves, heavy-duty and UV-resistant conforming to DIN 7863 (German Industrial Standard), fire behavior Cfl-s1 conforming DIN EN 13501-1 (German Industrial Standard).</li> <li>Cassette Brush made of robust, heavy-duty polyamide 6, slip-resistant properties R 13 conforming to DIN 51130 (German Industrial Standard).</li> </ul>
Underside	Slip resistance and noise reduction achieved by bonded PE-foam.
Connection	Stainless steel wire rope V2A for Ø 3 mm.
Lock	Special threaded nipple with stainless steel screw (rust-proof).
Profile Spacing	5 mm. Flexible spacers made of rubber.
Profile Colours	Natural aluminium. Profile can be supplied powder-coated to any RAL colour (for an extra charge).

## Standard Colours · Special Colour options page 28



Due to technical limitations colours are only approximate.

#### **Cassette Brush**



**Grooved Rubber** 



# TOP CLEAN HIGH POSSIBLE COMBINATIONS

