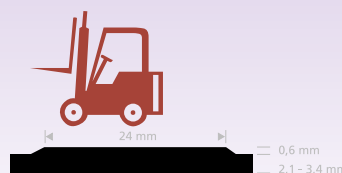
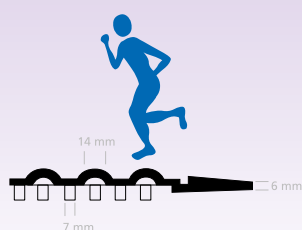
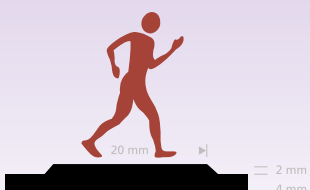


# Anti-Fatigue Workplace-Mats

## Entrance Mats



**Rubber Mats**  
from our own production





**Anti-fatigue mat** with air padded underside and slip-resistant diamond shaped top surface. Will relieve strain on the spinal column and joints during long hours of walking and standing at the place of work. Insulates legs and body against the cold from exposed floors.

**Materials available:**

Standard: 55° Shore harder impact absorbing system. which allows movement with light weight trolleys and long durability.

**Natural rubber** ideal for dry and wet work environment areas, optimum slip resistance.

**Weight:** 4.5 kg / mat

**Temperature range:** -50°C to +100°C

**Size:** 80 x 70 cm

**Thickness:** 12 mm

**Colour:** black



Surface



Underside

**B. single mat**

with sloped edge on 4 sides  
Ref.-No. 12 910

**D. end piece**

with sloped edges on 3 sides, 1 side with puzzle edge  
Ref.-No. 12 911

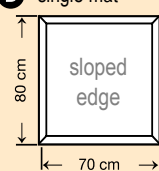
**F. middle piece**

with sloped edges on 2 sides, 2 sides with puzzle edge  
Ref.-No. 12 912

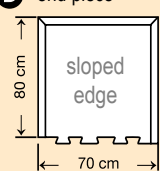


We can recommend an adhesive upon request. Mats can be bonded to each other.

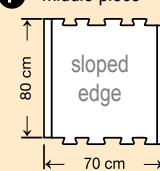
**B** single mat



**D** end piece



**F** middle piece



**Size:** 80 x 80 cm x 11 mm

**Material hardness:** 38°± 3° Shore  
**soft impact absorbing system**

achieve optimal relief from leg strain when standing at work.

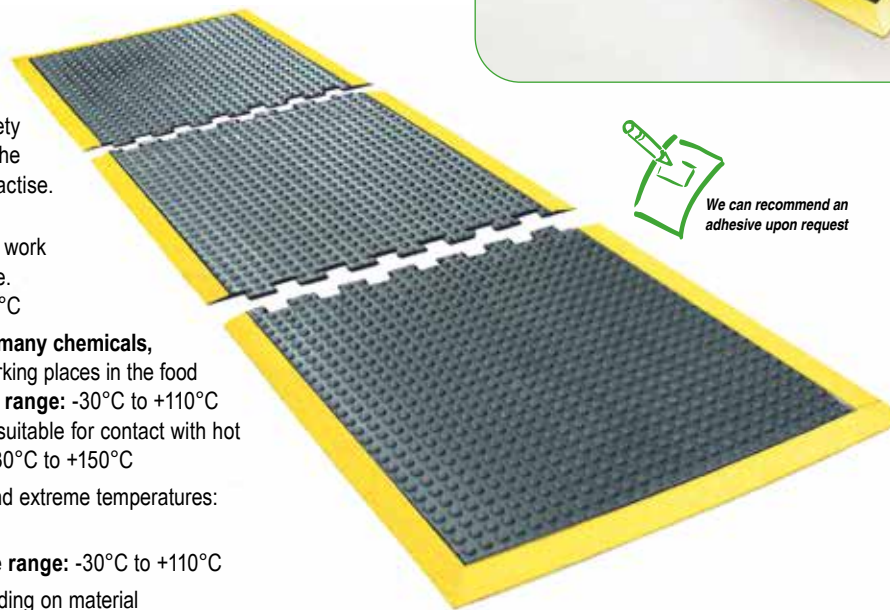
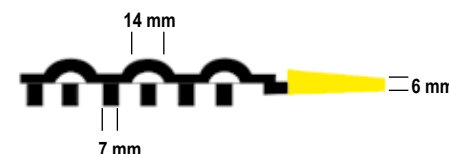
**Material hardness:** 58°± 3° Shore

**with harder impact absorbing system** for work involving standing and walking.

**With yellow sloped edge** made from yellow vulcanised rubber. Provides safety at work places where keeping "inside the lines" is part of good manufacturing practise.

**Materials available:**

- Natural rubber** ideal for dry and wet work environment, optimum slip-resistance. **Temperature range:** -50°C to +100°C
- Nitrile rubber** resistant to oils and many chemicals, acids and alkalines. Suitable for working places in the food and chemical industry. **Temperature range:** -30°C to +110°C
- Tested for fire retardance B1** and suitable for contact with hot metal chips. **Temperature range:** -30°C to +150°C
- EPDM rubber** suitable for outside and extreme temperatures: -50°C to +150°C
- Antistatic properties, Temperature range:** -30°C to +110°C
- Weight:** approx 4.75 kg / mat depending on material



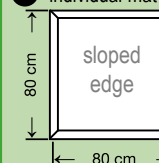
**Dimensions:**  
80 x 80 cm x 11 mm



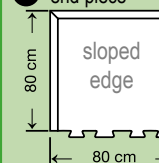
We can recommend an adhesive upon request

All kinds of material and colours available in following edge combinations:

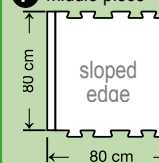
**B** individual mat



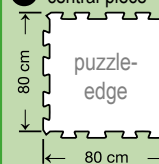
**D** end piece



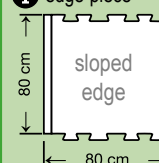
**F** middle piece



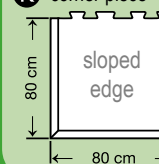
**G** central piece



**I** edge piece



**K** corner piece



## Natural rubber 58° Shore harder impact absorbing system

**B. Individual mat 80 x 80 cm / 11 mm**

with sloped edge in mat colour  
black Ref.-No. 12 940

with sloped edge in yellow colour  
black Ref.-No. 12 960

## Natural rubber 38° Shore softer impact absorbing system

**B. Individual mat 80 x 80 cm / 11 mm**

with sloped edge in mat colour  
black Ref.-No. 12 710  
grey Ref.-No. 12 720

with sloped edge in yellow colour  
black Ref.-No. 12 730  
grey Ref.-No. 12 740





Vinyl workplace mat with diamond surface structure. Sloped edges on all 4 sides to prevent tripping. Yellow coloured edges on both long sides for additional safety. Foamed underside provides anti-fatigue comfort. Easy to clean with water and mild detergents. Resistant against many industrial chemicals.

**Colour:** black with yellow safety edges  
**Thickness:** 9.5 mm  
**Hardness:** 45° Shore

Size	Ref.-No.	Weight
90 x 60 cm	12 906	4 kg



Workplace mat with marble design smooth top surface structure and foamed underside to provide relieve on joints and spinal column with every footstep. Four sloped edges prevent tripping. Smooth surface can be cleaned easily with mild detergent. Vinyl material is resistant to many industrial chemicals.

**Thickness:** 9.5 mm  
**Hardness:** 45° Shore

Size	Colour	Ref.-No.	Weight
90 x 60 cm	blue	12 812	4.5 kg
90 x 60 cm	black	12 813	4.5 kg

Size	Colour	Ref.-No.	Weight
150 x 90 cm	blue	12 816	10.5 kg
150 x 90 cm	black	12 817	10.5 kg





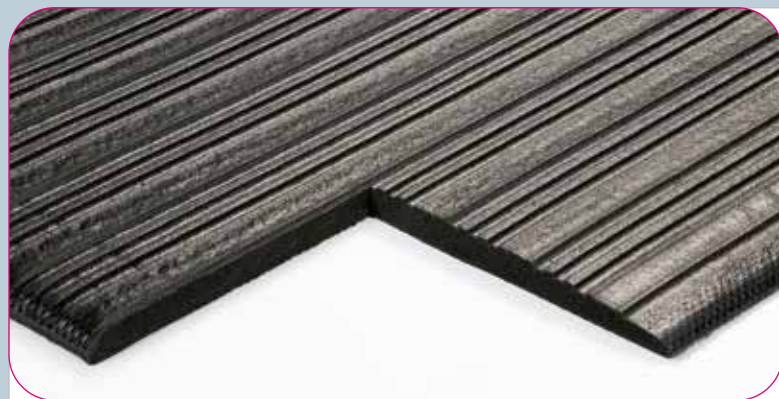


Comfortable, extremely light weight vinyl foam cushioning mat with closed cell diamond design top layer to provide higher wear resistance. Cushioned underside reduces pressure on the spinal column, ligaments and feet. Insulates feet from cold or damp floors. Ideal for areas where operators are turning and standing regularly. Can be easily cleaned with water and mild detergents.

**Colour:** black  
**Thickness:** 9.5 mm  
**Hardness:** 40° Shore

Size	Ref.-No.	Weight
90 x 60 cm	12 908	2.3 kg

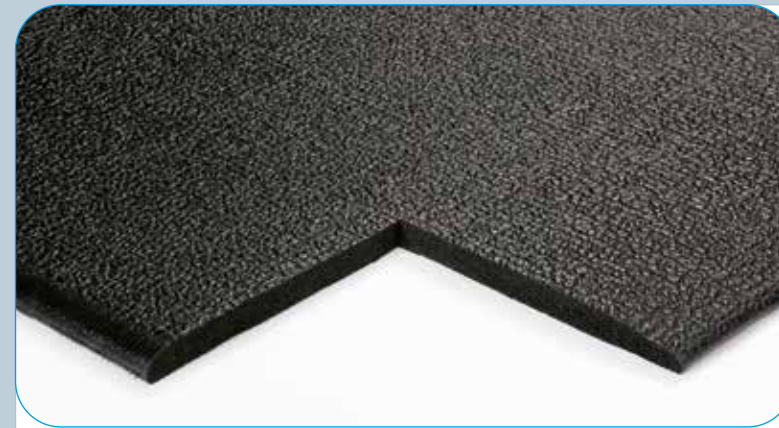
## BELLA



Comfortable vinyl foam cushioned mat with closed cell top layer with ribbed design to provide higher wear resistance. Cushioned underside reduces pressure on the spinal column, ligaments and feet. Insulates feet from cold or damp floors. Ideal for areas where operators are turning and standing regularly. To be cleaned with water and mild detergents. Slip resistant ribbed surface.

**Colour:** black  
**Thickness:** 9.5 mm  
**Hardness:** 40° Shore

Size	Ref.-No.	Weight
90 x 60 cm	12 846	2.3 kg



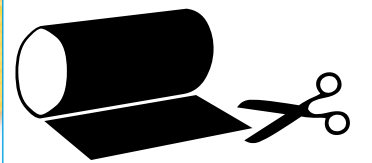
Comfortable vinyl foam cushioned mat with closed cell pebble design top layer to provide higher wear resistance. Cushioned underside reduces pressure on the spinal column, ligaments and feet. Insulates from cold or damp floors. Ideal for areas where operators are turning and standing regularly. To be cleaned with water and mild detergents. Structured anti-slip surface.

**Colour:** black  
**Thickness:** 9.5 mm  
**Hardness:** 40° Shore

Size	Ref.-No.	Weight
90 x 60 cm	12 240	2.3 kg
150 x 90 cm	12 242	5.1 kg



**Jolly Rolls**  
**18-meters**



Ideally suited for areas with high levels of foot traffic. Extremely light weight vinyl foamed rolls. Ideal for work place where staff has to walk long distances. i.e. alongside assembly lines and production walkways. Yellow edges on the long sides of the rolls prevent accidents. Ideal insulation for feet and legs against cold and dampness on concrete or metal floors. Reduces pressure on the spinal column, legs and feet due to low density structure providing underfoot cushioning. Comfortable and easy cleaning with water and mild detergents.

**Colour:** black with yellow safety edges on either side  
**Thickness:** 9.5 mm  
**Hardness:** 40° Shore

Size	Ref.-No.	Weight / linear meter
60 cm x 18 m	12 243	2.4 kg
90 cm x 18 m	12 244	3.4 kg
120 cm x 18 m	12 245	4.4 kg



### 1 Slip resistant surface, punched



Easy to clean, with ribbed underside for easy draining of fluids.

### 2 Anti-Stress, unpunched



Slip resistant surface design with air pockets relieves strain on the spinal column and reduces fatigue.

### 3 Ribbed surface, punched base



For optimum cleaning effect.

### 4 Ribbed surface, unpunched base



For thorough cleaning. Unpunched base traps dirt for easy removal.



We can recommend an adhesive upon request.

## A. Straight edges

150 x 100 cm / 10 mm - Natural rubber

Protects floors and falling objects from getting damaged.

1 & 3. punched

Colour	Ref.-No.
black	12 460

2 & 4. unpunched base

Colour	Ref.-No.
grey	12 475



Economical and practical rubber floor mat, both sides of mat can be used as a top surface:

- entrance halls
- catering and food preparation
- workplace
- factory floors
- transport vehicles

Nova® mat is manufactured with a height of only 10 mm. This low height makes it an ideal flooring choice for many places. Ease in cleaning guarantees safe and hygienic conditions. Mat is available with straight edge, sloped edge or puzzle edge. Available in many additional colours.

**Thickness:** 10 mm

**Weight:** approx. 10 - 12 kg depending on edge and base type

**Temperature range:** -50°C to +100°C

**Material:** Natural rubber

Also available: Oil resistant nitrile rubber, fire retardant synthetic rubber Class B1, EPDM rubber for extreme temperature resistance.

## B. Sloped edges

150 x 100 cm / 10 mm - Natural rubber

The Nova® mat with sloped edges provides a comfortable and safe work environment without the danger of tripping. Available with 1, 2 or 3 sides with sloped edges or different edge combinations upon request.

1. Slip-resistant, punched

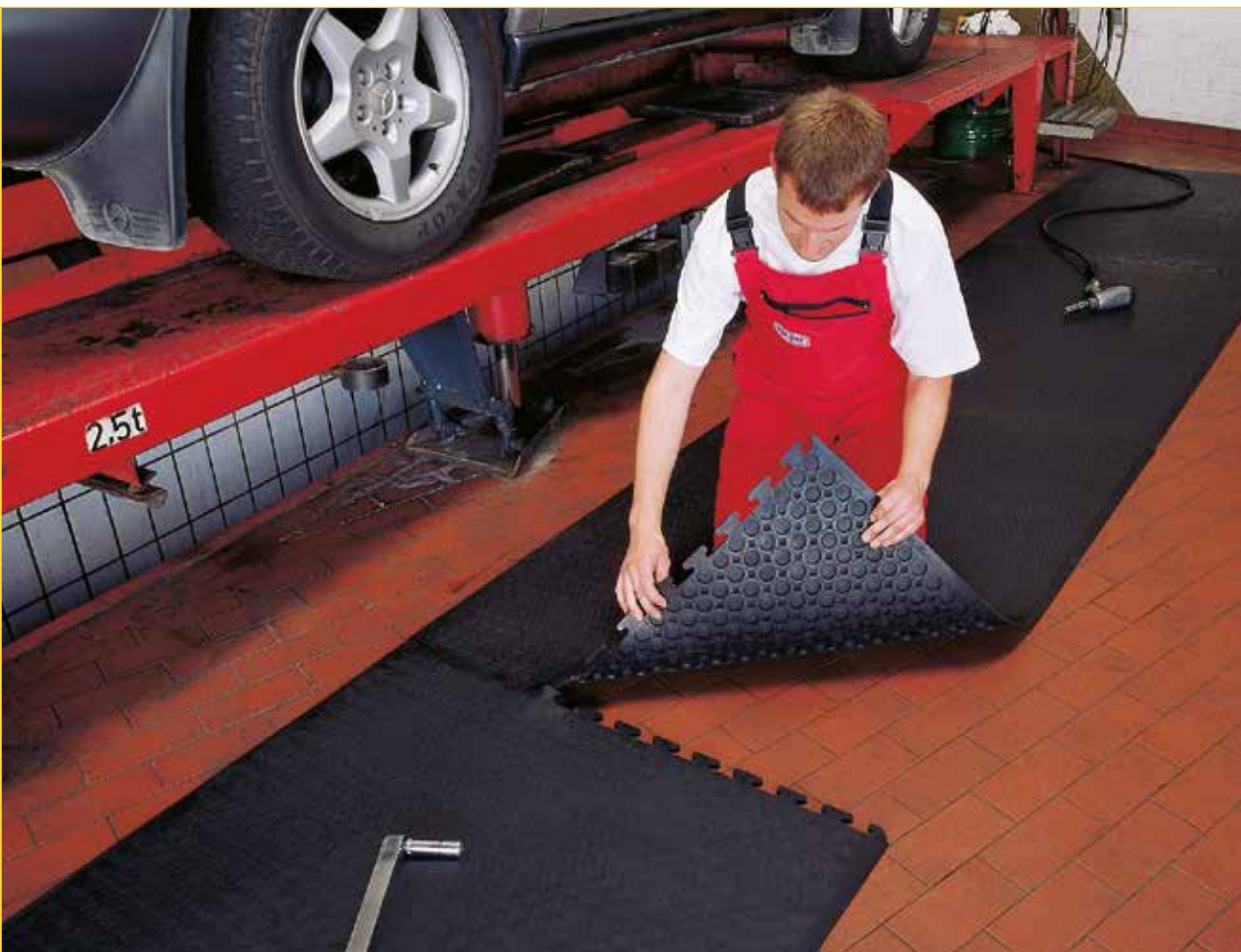
Colour	Ref.-No.
grey	12 472

2. Anti-Stress, unpunched

Colour	Ref.-No.
grey	12 477

3. Ribbed surface, punched base

Colour	Ref.-No.
black	12 463
grey	12 473



## B. Sloped edges

150 x 100 cm / 10 mm - Natural rubber

2. Anti-Stress, unpunched base  
black with black sloped edge

Type F

Ref.-No. 14 4 63 B 106

Tested for fire retardance B1 and suitable for contact with hot metal chips.

Temperature range: -30°C to +150°C

## G. Puzzle edges

150 x 100 cm / 10 mm - Natural rubber

The Nova® puzzle edged mat provides secure connections on one, two, three or all sides, enabling to lay on large areas, the workplace and walkways. The puzzle system locks the mats together and keeps them in place without moving.

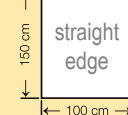
1 & 3. punched 2 & 4. unpunched

Colour	Ref.-No.	Colour	Ref.-No.
grey	12 471	black	12 466
		grey	12 476

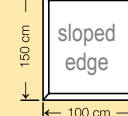
Additional sizes and colours available.

All mat types featured on the right can be delivered. If you require custom sizes please let us know.

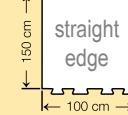
### A single mat



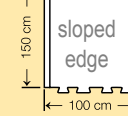
### B single mat



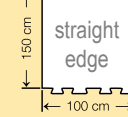
### C end piece



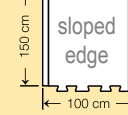
### D end piece



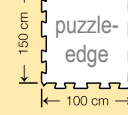
### E middle piece



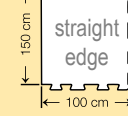
### F middle piece



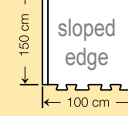
### G central piece



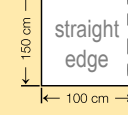
### H edge piece



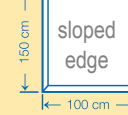
### I edge piece



### J corner piece



### K corner piece





Robust rubber mat for heavy-duty work places. Ideal for wet working environments as underside knobs enable excellent drainage. Easy for particles and dirt to drop through the open holes. Will securely remain in place due to the weight of the mat.

**150 x 100 cm mat weighs approx. 20 kg**  
**Temperature range:** -50°C to +100°C

Can be used at work places and entrances. Also available in nitrile rubber which is resistant to oil and acid and with B1-tested fire retardent properties (acc. to standard B3800). Withstands hot metal chips. Suitable for all kinds of environment.

**Material:** Natural rubber

**Straight edges, 150 x 100 cm / 23 mm**

**punched base**

black Ref.-No. 12 105

**unpunched base**

black Ref.-No. 12 106

**Straight edges, 59 x 39 cm / 20 mm / black**

**punched base** Ref.-No. 12 101

**unpunched base** Ref.-No. 12 104

**Special sizes, with straight edge, punched base**

Colour: black

100 x 50 cm / 23 mm Ref.-No. 12 250

80 x 60 cm / 20 mm Ref.-No. 12 251

100 x 80 cm / 20 mm Ref.-No. 12 252

120 x 80 cm / 20 mm Ref.-No. 12 253

Additional sizes and colours available upon request.

**Material:** B1-tested rubber

fire retardent Ö-standard B 3800. Withstands hot metal chips and is oil-resistant.

**Temperature range:** -30°C to +150°C

**Straight edges, black**

**150 x 100 cm / 23 mm / punched base**

**Ref.-No. 12 105 B106**

**59 x 39 cm / 20 mm / unpunched base**

**Ref.-No. 12 104 B106**

#### A Brush Inserts

are for Okta® and Quarta® rubber mats to provide better cleaning effect. Plastic base available in colours black or grey.

**Bristle material:** nylon

**Height:** 20 mm

**Packing:** 10 pieces per colour in polybags or loose packing



A. Black base

orange Ref.-No. 12 189

yellow Ref.-No. 12 194

grey Ref.-No. 12 195

black Ref.-No. 12 196

blue Ref.-No. 12 197

green Ref.-No. 12 198

red Ref.-No. 12 199

#### B. Mat connectors

black Ref.-No. 12 190

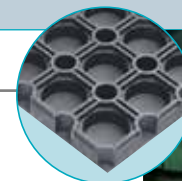


#### B Mat Connectors

for Okta® and Quarta® Mats are made of durable rubber to provide a secure connection between several mats.

**Packing:** loose

These mats can be supplied in oil resistant material.



**Quarta® rubber mats** are heavy duty and slip resistant. Ideal for indoors, outdoors, wet areas and industrial use. Available with a punched or an unpunched base.

Custom sizes and other colours available upon request.

Mats with different edge types are available as featured on the right. Custom made edge combinations possible.

#### A. Straight edges

**Thickness:** 23 mm

**Weight:** 150 x 100 cm

mat weighs approx. 18 kg  
depending on material and edge type.

**Material:** Natural rubber

**Temperature range:** -50°C to +100°C

**150 x 100 cm / 23 mm. Colour: black**

punched base Ref.-No. 12 166

unpunched base Ref.-No. 12 167

**59 x 39 cm / 20 mm. Colour: black**

punched base Ref.-No. 12 102

unpunched base Ref.-No. 12 103

**Special sizes, without sloped edge,**

**punched base** **Colour: black**

100 x 50 cm / 23 mm Ref.-No. 12 271

80 x 60 cm / 20 mm Ref.-No. 12 272

100 x 80 cm / 20 mm Ref.-No. 12 274

120 x 80 cm / 20 mm Ref.-No. 12 273

Additional sizes and colours available upon request.

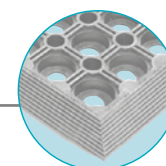
**Available upon request:**

• **Nitrile rubber:** mineral oil resistant and resistant against many chemicals, acids and alkalines. Also suitable for workplaces in the food and chemical industry.  
**Temperature range:** -30°C to +110°C

• **Fire retardent B1:**  
withstands hot metal chips and cigarette burns.  
**Temperature range:** -30°C to +150°C

• **EPDM Rubber**  
for extreme temperatures.  
**Temperature range:** -50°C to +150°C

• **Antistatic Rubber**  
**Temperature range:** -30°C to +110°C



#### B. Sloped edge

Prevents danger of tripping.

Suitable for trolleys and carts etc.

**150 x 100 cm / 23 mm. Colour: black**

with sloped edges on four sides

**Material:** Natural rubber

punched base Ref.-No. 12 168

unpunched base Ref.-No. 12 169

Available with 1, 2, or 3 sides with sloped edges upon request.

#### B. Safety edge

Quarta® mats with yellow coloured sloped edges made from vulcanized yellow colour rubber. Very durable. Can be used with trolleys or carts.

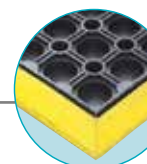
**150 x 100 cm / 23 mm. Colour: black**

with yellow sloped edge

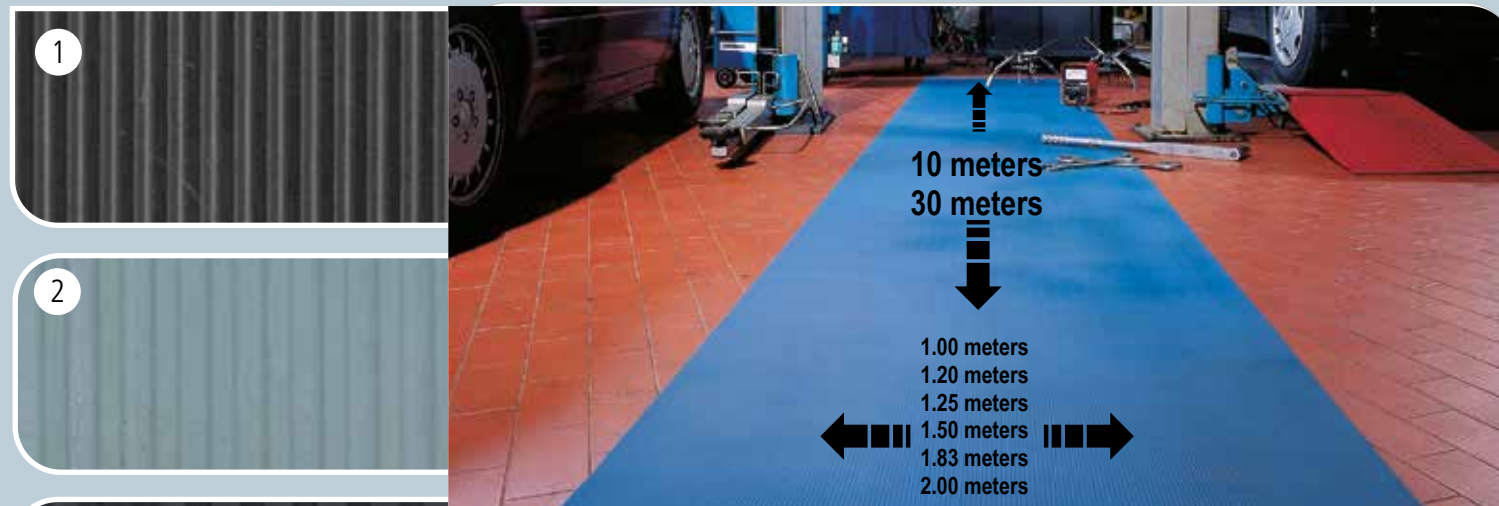
**Material:** Natural rubber

punched base Ref.-No. 12 660

unpunched base Ref.-No. 12 661







**SLIP RESISTANT FLOOR** covering available in a range of surface designs. Ideal insulation against cold, heat and noise. Underside, if required, can be glued with a bonding agent. Rolls are available in many different colours.

**BROAD RIBBED RUBBER ROLLS** are ideal for agriculture, animal transport vehicles, in stables or for industrial use.

Rubber floor covering rolls are also available in oil resistant nitrile rubber, EPDM-rubber and with antistatic properties. Many designs, also available in 15 meter length rolls.

#### Natural Rubber Rolls

1. **PRIMA® ROLL Fine ribbed** surface design the flat rib corrugation, running length wise protects floors and provides safety. The flat rib corrugation is designed for easy cleaning.

Material: Natural rubber Colour: black  
Length: 10 m

Width	Ref.-No.	Thickness
1.00 m	12 404	2.2 mm
1.20 m	12 413	3.0 mm
1.00 m	12 420	3.5 mm
1.25 m	12 421	3.5 mm
1.50 m	12 422	3.5 mm
1.83 m	12 423	3.5 mm
2.00 m	12 424	3.5 mm

2. **PRIMA® ROLL Medium ribbed** ribbed surface design protects floors and promotes safety. Easy to clean. For general use.

Material: Natural rubber Colour: black  
Length: 10 m

Width	Ref.-No.	Thickness
1.20 m	12 412	3.0 mm
1.00 m	12 405	4.0 mm

3. **PRIMA® ROLL Broad ribbed** surface design flat ribbed surface running lengthwise is easy to clean. Protects floors against damage and ideal for commercial floors.

Material: Natural rubber Colour: black  
Length: 10 m

Width	Ref.-No.	Thickness
1.20 m	12 410	3.0 mm
1.00 m	12 430	3.5 mm
1.25 m	12 431	3.5 mm
1.50 m	12 432	3.5 mm
1.83 m	12 433	3.5 mm
2.00 m	12 434	3.5 mm

Width	Ref.-No.	Thickness
1.50 m	12 442	5.0 mm
1.83 m	12 443	5.0 mm
2.00 m	12 444	5.0 mm

4. **PRIMA® ROLL Herring Bone** surface design, helps to provide added traction for employees and public for protection from slippery or wet surface. The ribbed surface design removes particles and moisture from shoes trapping them on the runners. Ideal for entrances, corridors, hall ways, aisles, in factories, office buildings and work stations.

Material: Natural rubber Colour: black  
Length: 10 m

Width	Ref.-No.	Thickness
1.00 m	12 407	3.5 mm

5. **PRIMA® ROLL Pyramide** surface design, primarily to be used where safety and floor protection are of major importance. Also can be used for ladders, tool boxes and shelf liners. Ideal for ramps, walkways, factories.

Material: Natural rubber Colour: black  
Length: 10 m

Width	Ref.-No.	Thickness
1.20 m	12 512	3.0 mm

#### 6. **PRIMA® ROLL Boucle** surface design

Ideally suited for light duty applications providing a slip reducing surface

Material: Natural rubber Colour: black  
Length: 10 m Weight: 40 kg

Width	Ref.-No.	Thickness
1.00 m	12 401	3.5 mm

7. **PRIMA® ROLL Diamond** surface design Deeply embossed steel-deck pattern matting rolls. Provides extra safety on walkways and ramps.

Material: Natural rubber Colour: black  
Length: 10 m Weight: 52 kg

Width	Ref.-No.	Thickness
1.00 m	12 427	4.5 mm
1.20 m	12 414	3.0 mm

#### 8. **PRIMA® ROLL Stud** surface design

With standard studs. Ideal for heavy traffic areas, where floor protection and safety are important. Ideal for all floor areas. Shine surface.

Material: Natural rubber Colour: black  
Length: 10 m Weight: 65 kg  
**Stud-Ø: 24 mm**

Width	Ref.-No.	Thickness
1.00 m	12 426	4.5 mm

#### 9. **PRIMA® ROLL Plain** surface design

Ideal for floors and worktops. Can be easily cleaned. Absorbs noise and coldness.

Material: Natural rubber Colour: black  
Length: 10 m Weight: 40 kg

Width	Ref.-No.	Thickness
1.00 m	12 409	3.0 mm

#### 10. **PRIMA® ROLL Universal**

Universally suitable rubber roll with 2 m width. thickness of up to 12 mm and length of 30 m for multi-purpose use: protection of building, underlay for chain run vehicles (12 mm), for animals, walkways and driveways, hauliers, Special transport vehicles, resistant to many liquids.

Surface: Turtle design Underside: Ribs  
With textile inlay  
Weight/roll: 12 mm = 12 kg/qm / 4 mm = 6 kg/qm

Material: Rubber Colour: black  
Length: 30 m

Width	Ref.-No.	Thickness
2.00 m	12 445	12 mm

#### 11. **PRIMA® ROLL UTE**

With slip resistant surface and knobs on the underside. Punched surface for best drainage of liquids.

Material: Natural rubber Colour: black  
Length: 10 m Weight/Roll: 140 kg

Width	Ref.-No.	Thickness
1.83 m	12 798	10 mm

#### 12 **PRIMA® ROLL Fire**

Fire retardant Bfl-s1 acc to EN 13501-1. for hazardous areas. Does not emit dangerous fumes. Weathering and ageing. Testet by ÖTI Institute, m Vienna.

Material: NBR / Special polymer blend  
Hardness: 60-65° Shore A  
Colour: black Dimensions: 1 m x 10 m  
Thickness: 2.7 mm  
Surface: micro-structured  
Underside: fabric finish  
Weight/roll: 44 kg Ref.-No.: 12 446

#### 13. **PRIMA® ROLL Welding/Grinding**

Specially designed to resist welding flux and grinding sparks of up to 1300°C - 1500°C for a maximum of 3 seconds. Very durable und resistant to ageing. Reduces fatigue

Material: NBR special polymer blend  
Hardness: 55-60° Shore A  
Colour: black Dimensions: 1 m x 10 m  
Thickness: 2.7 mm Surface: micro-structured  
Underside: fabric finish  
Weight/roll: 45 kg Ref.-No.: 12 447

#### 14. **PRIMA® ROLL Antistatic**

Prevents static load in sensitive work places. Electrical resistivity 1x103-1x106 Ohm. For optimum effectiveness mat should be grounded every 250 cm.

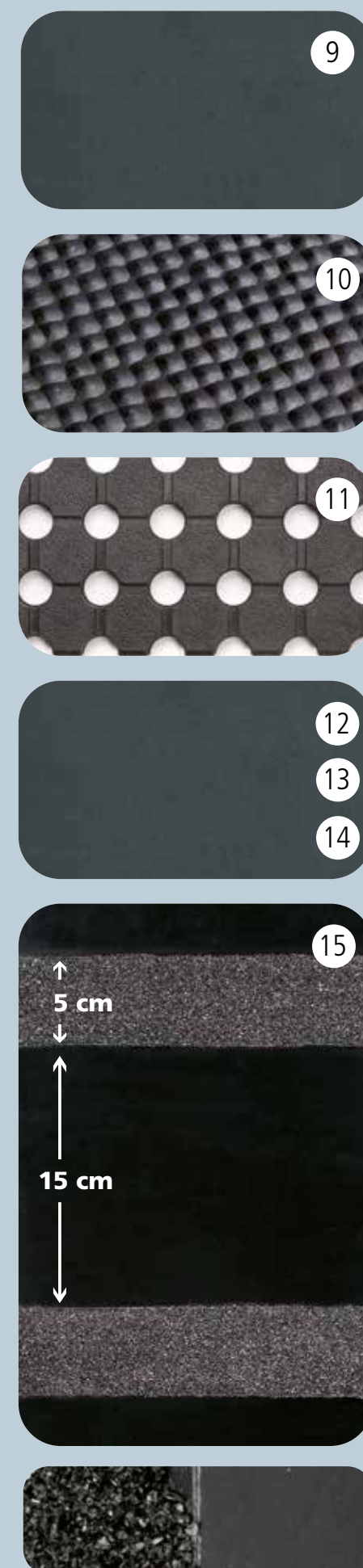
Material: NBR / NR blend  
Hardness: 55-60° Shore A Colour: black  
Dimensions: 1 m x 10 m Thickness: 2.7 mm  
Surface: micro-structured Underside: fabric finish  
Weight/roll: 36 kg Ref.-No.: 12 448

#### 15. **PRIMA® ROLL Grit**

With special horizontally coated surface for anti slip properties.

Material: NBR blend Hardness: 55-60° Shore A  
Colour: black Dimensions: 1 m x 10 m  
Thickness: 2.7 mm  
Surface: micro-structured with silicone-carbide grit stripes of approx. 5 cm width at 15 cm intervals across the roll  
Underside: fabric finish Weight/roll: 38 kg

Width Length: Ref.-No. Thickness  
1.00 m 10 m 12 449 2.7 mm





Ideal ramp solutions for buildings, staircases or other applications where different floor levels have to be overcome. No weight limitations for wheel trolleys, etc. Slip resistant surface finish, made of solid rubber in different heights and widths. Extremely durable and easy to maintain. Installed in minutes with or without adhesive.

Material: Rubber  
Colour: black



## Rubber Ramps, 3-sides sloped

	Height approx. mm	Width approx. mm	Depth approx. mm	Weight approx. kg	Ref.-No.
■	15	900	120	1,4	14 632
■	25	900	200	3,5	14 633
■	35	900	280	7,0	14 635
■	50	900	400	11,6	14 636
■	75	900	600	24,5	14 637
■	100	900	800	29,0	14 638
■	125	900	1000	48,8	14 639
■	25	1010	200	3,5	14 631
■	50	1140	400	12,0	14 630
■	22	1067	203	2,6	14 543
■	32	1067	305	7,4	14 541
■	44	1270	457	16,8	14 542
■	56	1524	610	28,0	14 634

## Rubber Ramps, wedge-type

	Height approx. mm	Width approx. mm	Depth approx. mm	Weight approx. kg	Ref.-No.
■	89	457	533	12,6	14 629
■	57	914	343	9,0	14 628
■	57	762	762	20,0	14 540
■	4	1000	40	0,2	14 544
■	6	1000	60	0,4	14 545
■	8	1000	80	0,6	14 546
■	10	1000	100	0,8	14 547
■	12	1000	110	1,1	14 548
■	16	1000	150	2,0	14 549
■	20	1000	150	2,3	14 553
■	24	1000	150	2,5	14 554

■ recommended for outdoor area  
■ recommended for inner area



sloped on 3 sides



wedge shaped

Slip resistant, heavy duty rubber mats with sloped edges. Ideal for industrial use. Hundreds of moulded studs ensure an anti-fatigue effect and at the same time clean dirt, mud, sand and wetness from footwear, reducing floor and carpet maintenance. Underside with slip-resistant ribs allow for drainage and prevent mat movement. The sloped mat edges act as a barrier and avoid overflowing of fluids outside the mat.



**Suitable for all-purpose use:**  
Indoors, outdoors & wet areas.  
**Material:** natural rubber  
**Temperature range:** -50°C to +100°C

Size	Colour	Ref.-No.
55 x 35 cm/10 mm	brown	12 180
55 x 35 cm/10 mm	grey	12 170
78 x 54 cm/10 mm	grey	12 172
183 x 92 cm/14 mm	grey	12 175
Size	Colour	Ref.-No.
55 x 35 cm/10 mm	black	12 120
68 x 45 cm/10 mm	black	12 121
78 x 54 cm/10 mm	black	12 122
81 x 61 cm/12 mm	black	12 123
107 x 71 cm/12 mm	black	12 124

## STIFT Rubber Roll

Slip-resistant Rubber Roll with a shoe-sole cleaning function. The heavy duty material allows the safe positioning of the mat and prevents mat movement. Unpunched base.

**Material:** Natural rubber  
**Thickness:** 12 mm  
**Colour:** black

### Ref.-No.

12 403	sloped edge, 10,98 m x 94 cm
12 503	straight edge, 10,68 m x 87cm

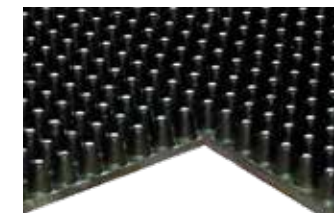
**Material:** fire retardant Cfl-s1 quality  
**Thickness:** 12 mm  
**Colour:** black

### Ref.-No.

12 504	sloped edge, 10,98 m x 94 cm
12 502	straight edge, 10,68 m x 87cm



sloped edge



straight edge



## LEOPARD

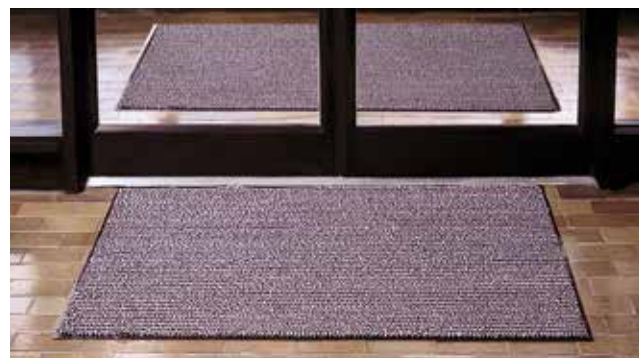
**The Professional**

**Thickness:** approx 8 mm  
(3 mm base,  
5 mm tufting-material)

**Border:** 30 mm

**Surface:**  
Polypropylen

**Backing:**  
PVC antislip base,  
UV-resistant



**Extremely effective heavy duty mat** for commercial use in areas of heavy foot traffic: Offices, shops, entrance halls, public buildings etc.

**150 x 90 cm**

- |                   |                 |
|-------------------|-----------------|
| 1. black/white    | Ref.-No. 13 970 |
| 2. bordeaux/black | Ref.-No. 13 971 |
| 3. blue/black     | Ref.-No. 13 972 |

**180 x 120 cm**

- |                   |                 |
|-------------------|-----------------|
| 1. black/white    | Ref.-No. 13 987 |
| 2. bordeaux/black | Ref.-No. 13 988 |
| 3. blue/black     | Ref.-No. 13 989 |

**Rolls****90 cm x 25 m Rolls**

- |                   |                 |
|-------------------|-----------------|
| 1. black/white    | Ref.-No. 13 975 |
| 2. bordeaux/black | Ref.-No. 13 976 |
| 3. blue/black     | Ref.-No. 13 977 |

**120 cm x 25 m Rolls**

- |                   |                 |
|-------------------|-----------------|
| 1. black/white    | Ref.-No. 13 980 |
| 2. bordeaux/black | Ref.-No. 13 981 |
| 3. blue/black     | Ref.-No. 13 982 |

**200 cm x 25 m Rolls**

- |                   |                 |
|-------------------|-----------------|
| 1. black/white    | Ref.-No. 13 984 |
| 2. bordeaux/black | Ref.-No. 13 985 |
| 3. blue/black     | Ref.-No. 13 986 |



All colours are mottled

## PUMA

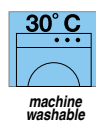
**Water Absorber**

**Thickness:** approx. 9 mm  
(2 mm base, 7 mm tufting-material)

**Border:** 30 mm

**Surface:** Polyamide

**Backing:** PVC antislip base,  
UV-resistant



**Ideal for areas with heavy traffic.** Machine washable at 30°C. Optimum cleaning and moisture absorbent effect. Bright colour polyamide surface with antislip heavy duty PVC base. UV-resistant. Approx. 3 cm wide border is ideal for heavy duty use and resistant to temperature changes. Tufting material: contains approx. 750 g/sqm

40 x 60 cm	Ref.-No.
2. grey	13 900
3. wine red	13 904
4. black	13 906
5. orange	13 941

90 x 60 cm	Ref.-No.
1. blue	13 912
2. grey	13 910
4. black	13 916
5. orange	13 943

120 x 90 cm	Ref.-No.
1. blue	13 907
2. grey	13 908
3. wine red	13 909
4. black	13 927



Durable and comfortable floor mat:

**Material:** vinyl

Available are mats with tapered edge and rolls.

- retain wetness and dirt
- protect the floor surface
- help to alleviate back strain
- for indoor and outdoor use
- very durable
- extra soft vinyl material
- open base for better drainage
- oil resistant

**Thickness:** 14 mm

**Base:** closed with sloped edge

**Size:** 60 x 90 cm

**Weight:** approx. 2.1 kg

<b>Colour</b>	<b>Ref.-No.</b>
grey	12 784
blue	12 785

**Size:** 150 x 90 cm

**Weight:** approx. 5.4 kg

<b>Colour</b>	<b>Ref.-No.</b>
grey	12 786
blue	12 787



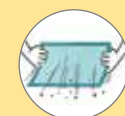
**Thickness:** 14 mm

**Base:** open

**Size:** 122 cm x 12.2 m

grey	Ref.-No. 12 780
black	Ref.-No. 12 781
blue	Ref.-No. 12 782
green	Ref.-No. 12 783

Possible shrinkage of mat may occur.

**Easy Cleaning:**

dirt shakes  
out easily



clean with  
vacuum

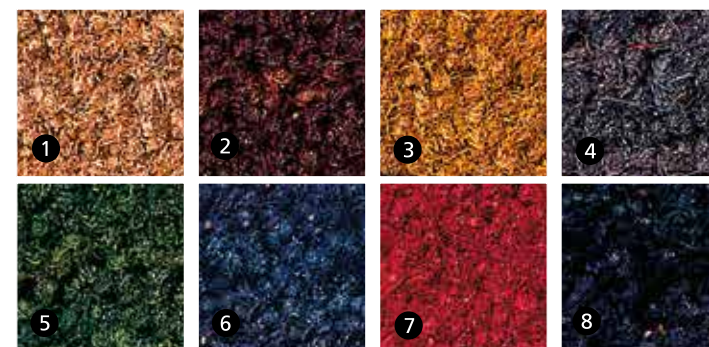


spray with  
water



scrub with  
broom

## Coir Brush Rolls

**Coloured Coir Brush Rolls**

**Pile height:** 17 mm  
**Length:** max. 6 m

**Available colours, upon request:**

2. brown	Ref.-No. 12 387
4. grey	Ref.-No. 12 389
5. green	Ref.-No. 12 383
6. blue	Ref.-No. 12 384
7. red	Ref.-No. 12 388
8. black	Ref.-No. 12 385

**Extra strong** machine-tufted coir brush rolls with PVC-backing. Can be cut to required size or shape.

- will not fray
- strong liquid absorption
- superior cleaning quality
- heavy-duty for indoor and outdoor use

**Width:** 200 cm

**Length:** 6 m

**Weight/qm:**

approx. 8 - 9 kg depending on thickness

**Natural Coir Brush Rolls:**

1. natural

<b>Pile height:</b>	<b>Ref.-No.</b>
17 mm	12 390
24 mm	12 375
30 mm	12 365







### Floor Protector Chair Mats for hard surface floors

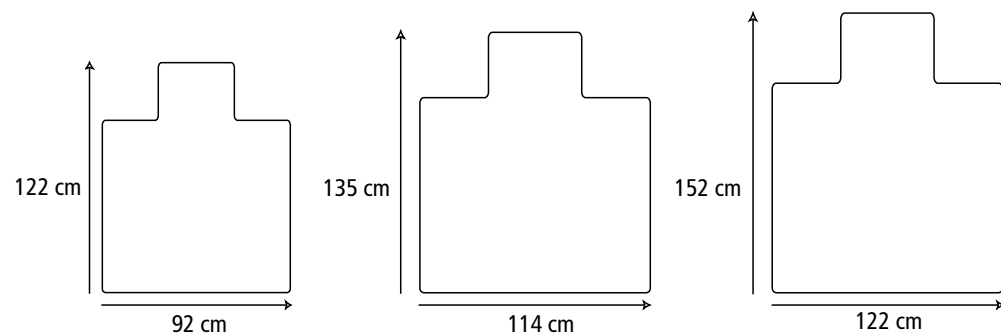
Ideal protection of hard surface floors, i.e. parquet, cork, wood, linoleum, felt, tiled floors, rubber and other hard floors.

- against scratches from chair legs and wheels
- against dirt
- against spots and dirty shoe soles
- prevents the floor top surface from damage

Neutral, transparent design. With rounded edges. Excellent chair mobility. Chairs do not leave pressure mark behind.

**Long life thickness:** 2.9 mm  
**Material:** Synthetic vinyl

Dimensions LxW	Ref.-No.
122 x 92 cm	12 636
135 x 122 cm	12 634
152 x 122 cm	12 635



### Floor Protector Chair Mats for carpets

Protects all types of carpets perfectly against chair wheels, chair legs, dirty shoe soles etc. Blunt knobs on the underside keep the chair carpet protector in place and prevent development of wavy surface.

- minimise wear and tear of carpets
- prevent dirt marks
- no marks from spilled food or liquid

Neutral, transparent design. With rounded edges. Excellent chair mobility. Chairs do not leave pressure mark behind.

**Long life thickness:** 2.9 mm  
**Material:** Synthetic vinyl

Dimensions LxW	Ref.-No.
122 x 92 cm	12 646
135 x 122 cm	12 644
152 x 122 cm	12 645



### Cable Hump

Cables and hoses or pipes can be crossed by vehicles without damaging them. Ramp is made of rubber. Easy to drive over. Available in colour black and yellow.

**Material:** Rubber

**Dimensions:** 20.5 cm x 1.50 m **Height:** 60 mm

**Hole diameter:** 45 mm

Colour	Art.-Nr.
black	14 535
yellow	14 536



### Dock Bumpers

To keep trucks or loading bay walls free from damage. 4 holes for easy wall mounting. Made of 100% rubber.

**Material:** Rubber

**Dimensions:** 46 x 25 cm

**Thickness:** 11 cm

Colour	Ref.-No.
black	14 537

Please inform with your order:  
required total length or  
number and colours  
of required elements.



Front side

Reverse side

### Speed Humps

Individual elements which can be connected by a mat connector system with options for road fixation. Center and end pieces available in different colours. For outdoor or indoor use with excellent durability. Hollow duct size 25 mm height and 100 mm width for cables or pipes.

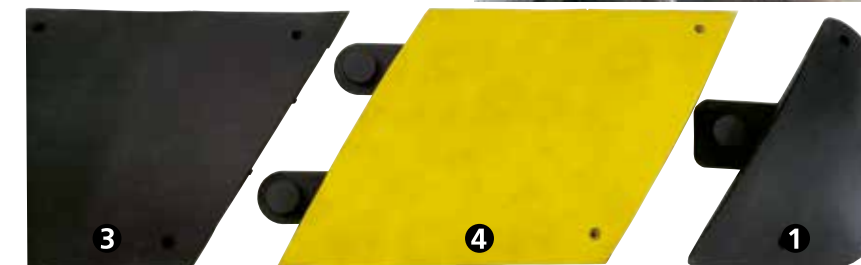
**Material:** Rubber without load limitation  
**Height:** 75 mm

**Element 1:** End piece, colour: black  
Dimensions: 30 x 40 cm  
Ref.-No.: 14 530

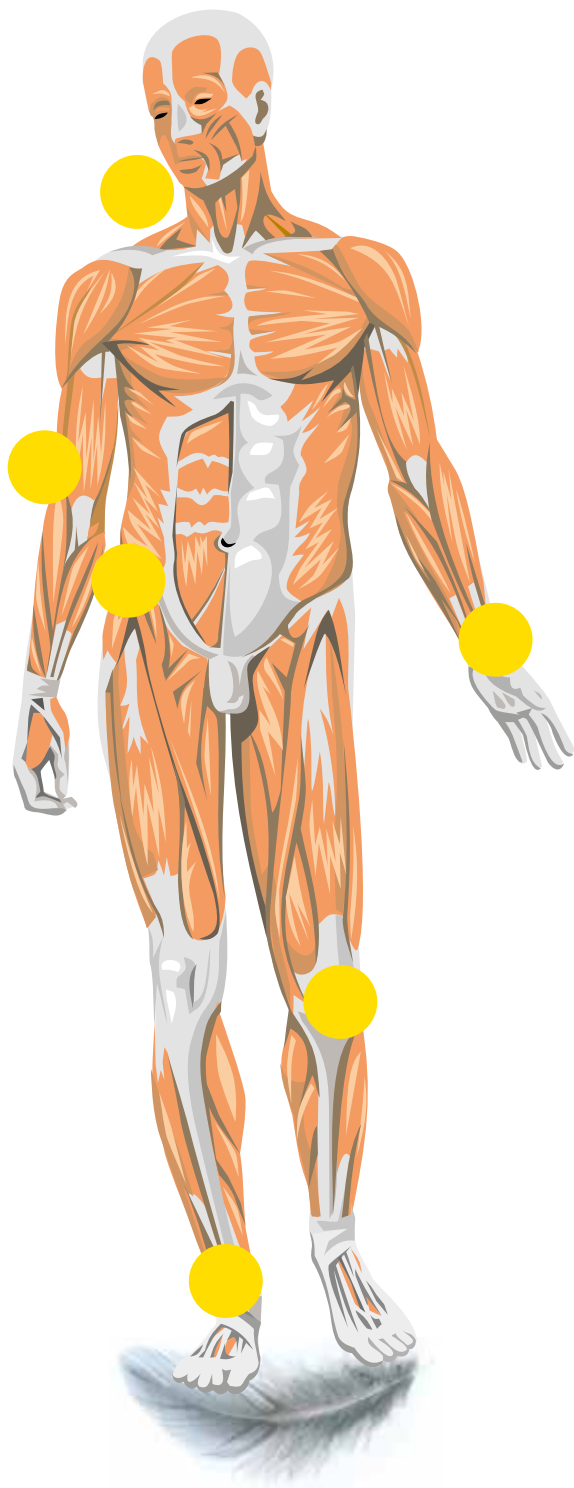
**Element 2:** End piece, colour: yellow  
Dimensions: 30 x 40 cm  
Ref.-No.: 14 531

**Element 3:** Center piece, colour: black  
Dimensions: 50 x 40 cm  
Ref.-No.: 14 532

**Element 4:** Center piece, colour: yellow  
Dimensions: 50 x 40 cm  
Ref.-No.: 14 533







# Sänger anti fatigue mats protect your health.

Each footstep during standing or walking releases a weight force of up to 200 kg. This is normally distributed up the heels to the leg muscles and up to the spinal column.

To this weight impact, the human body reacts with pain and fatigue, which will eventually lead to spinal column and joint disorders and also to a decline in worker productivity.

