

MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0110
Material	: Rubber Mat Aluminum Mat
Top Surface	: Ribbed Rubber (EPDM) Strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 17,00 kg / m ²
Spacing Between Profiles	: ≤5 mm
Area of Use	: Outdoor

ANALYSIS

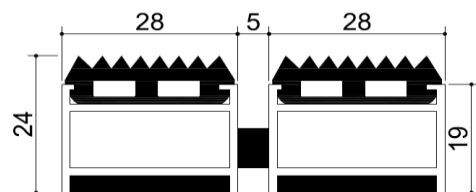
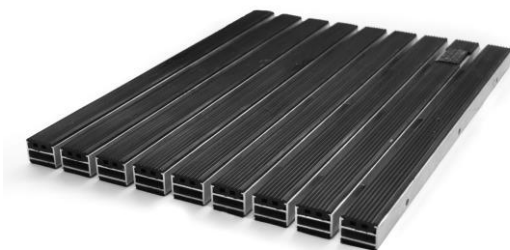
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- Aluminum profiles made of stainless steel with wires (pvc coated) to each other plastic seals between them.
- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0112
Material	: Rubber + Rip Carpet Surface Aluminum Mat
Top Surface	: Ribbed rubber (EPDM) ribbons + Steel-based strips of Rip carpets
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: Rubber 24 mm, Carpet 23 mm
Total Weight	: 14,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Outdoor

ANALYSIS

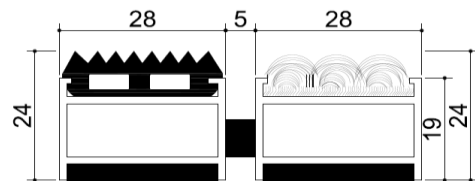
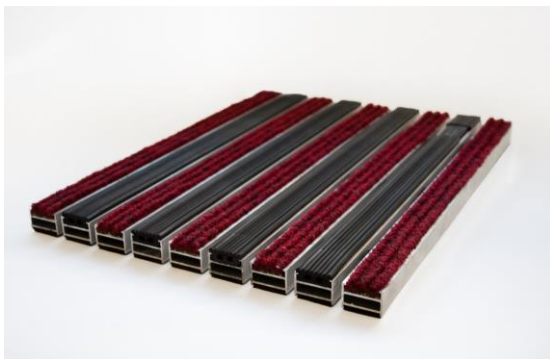
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PREPARATION

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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0113
Material	: Rubber + Thin Brushed Surface Aluminum Mat
Top Surface	: Ribbed Rubber (EPDM) strips + Mud Scraper Thin Bristle Strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 18,00 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Outdoor

ANALYSIS

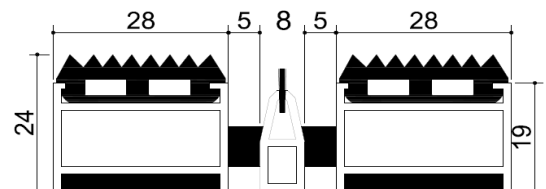
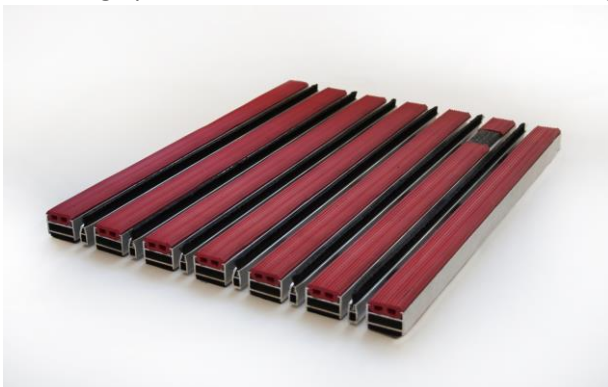
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- 2- The surface must be clean and dry.

PREPARATION

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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0114
Material	: Rubber Mats with Rubber + Scraper Surface
Top Surface	: Grooved Rubber (EPDM) Strips + Aluminum Mud Scraper
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 17,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Outdoor

ANALYSIS

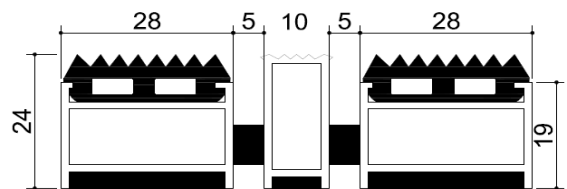
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- 2- The surface must be clean and dry.

PREPARATION

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APPLICATION

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- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- Aluminum profiles made of stainless steel with wires (pvc coated) to each other plastic seals between them.
- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0120
Material	: Aluminum mat with rip carpet surface
Top Surface	: Steel Based Rip Carpet Strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: 23 mm
Total Weight	: 12,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

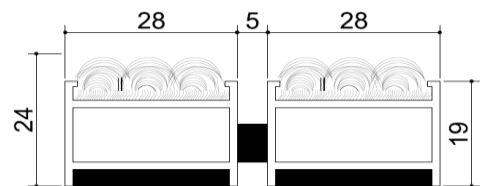
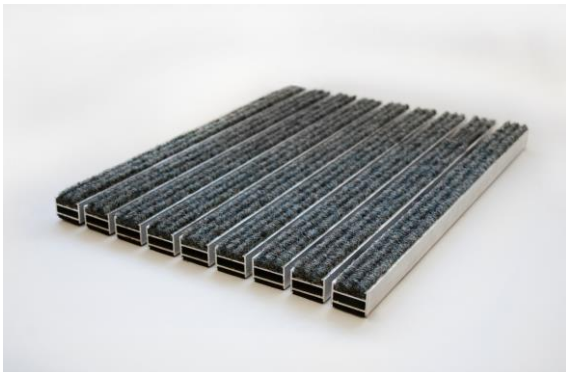
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PREPARATION

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APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0123
Material	: Rip Carpet + Thin Brush Surface Aluminum Mat
Top Surface	: Steel Based Rip Carpet Strips + Strips of Mud Scraper Fine Bristle Brush
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: 23 mm
Total Weight	: 14,00 kg / m ²
Spacing Between Profiles	: ≤5 mm
Area of Use	: Interior Space

ANALYSIS

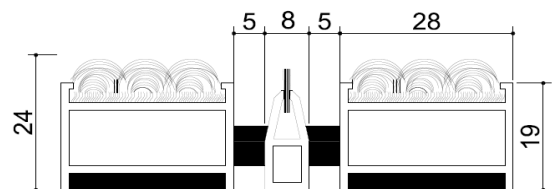
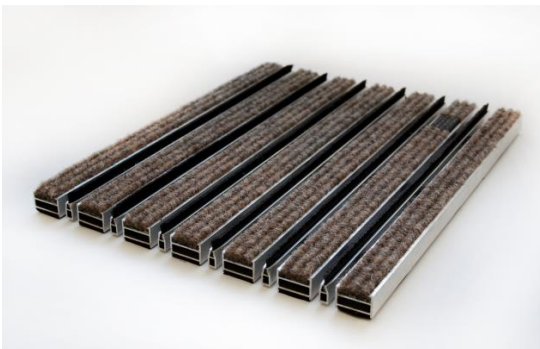
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PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0124
Material	: Rip Carpet + Scraper Surface Aluminum Mat
Top Surface	: Steel Based Rip Carpet Strips + Aluminum Mud Scraper
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 25 mm
Total Weight	: 13,25 kg / m ²
Spacing Between Profiles	: \leq 5 mm
Area of Use	: Interior Space

ANALYSIS

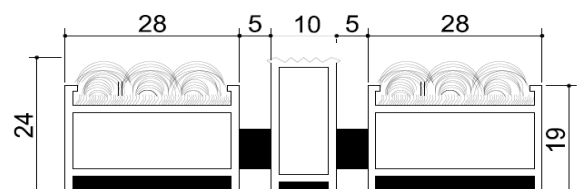
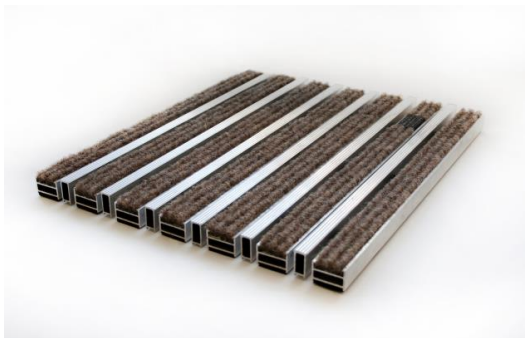
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PREPARATION

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APPLICATION

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- 4- Aluminum profiles made of stainless steel with wires (pvc coated) to each other plastic seals between them.
- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0220
Material	: Velur Carpet surface Aluminum mat
Top Surface	: Pvc Based 100% Polyamide Yarn Velur Carpet Strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 12,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

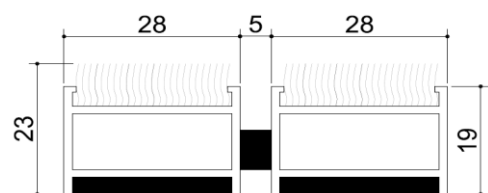
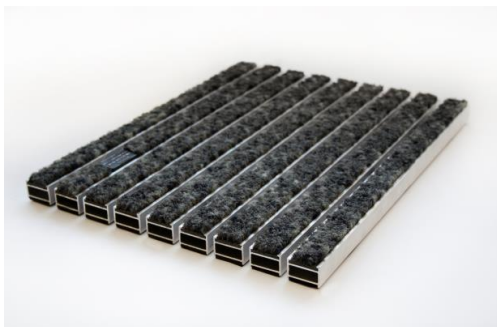
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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0223
Material	: Velur Carpet + Thin Brush Surface Aluminum Mat Pvc Based 100% Polyamide Yarn Velur Carpet Strips + Sludge Scraper Thin
Top Surface	: Bristle Strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 14,00 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

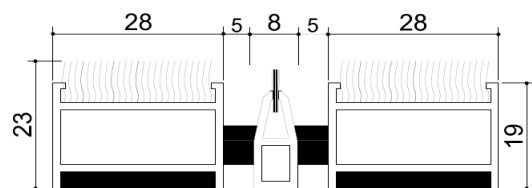
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PREPARATION

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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.0224
Material	: Velur Carpet + Scraper Surface Aluminum Mat
Top Surface	: Pvc Based 100% Polyamide Yarn Velur Carpet Strips + Aluminum Mud Scraper
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 24 mm
Total Weight	: 13,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

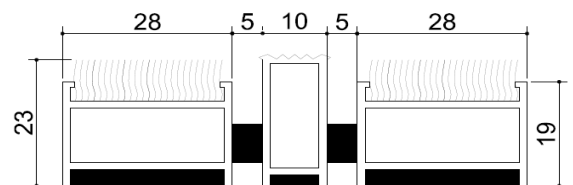
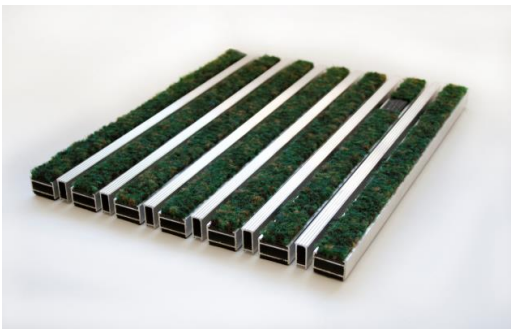
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- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.3004
Material	: Imported Round Brush + Scraper Surface With Aluminum Mat
Top Surface	: 6.6 Round Brush + Aluminum Mud Scraper with Nylon (polyamide) bristles
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: 25 mm
Total Weight	: 19,00 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Outdoor

ANALYSIS

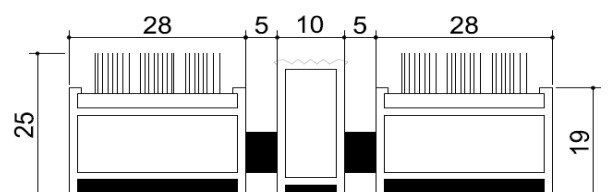
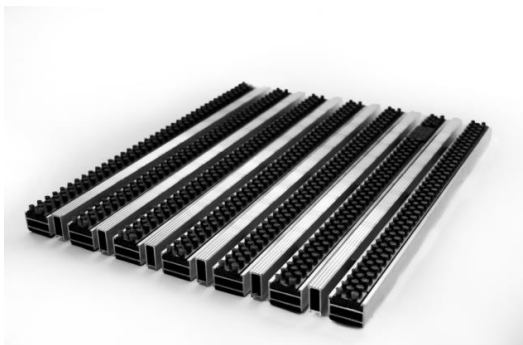
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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.3010
Material	: Imported Round Brush + Aluminum mat with rubber surface
Top Surface	: 6,6 Nylon (polyamide) bristles with Round Brush + Grooved Rubber (EPDM) : strips
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 19 mm
Finish Height	: Round Brush 25 mm, Rubber 24 mm
Total Weight	: 16,50 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Outdoor

ANALYSIS

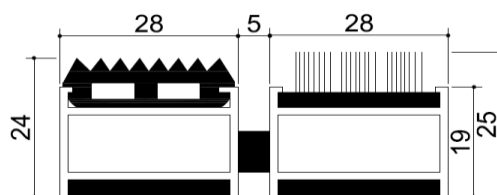
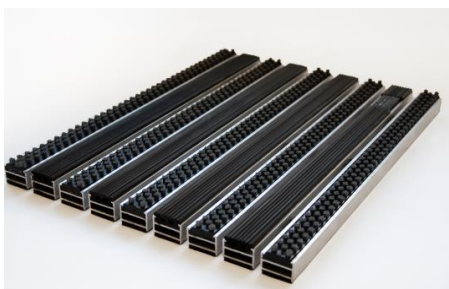
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APPLICATION

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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.3020
Material	: Rip Carpet + Imported Aluminum mat with Round Brush surface
Top Surface	: Steel Based Rip Carpet + 6,6 Nylon (Polyamide) Hair Imported Round Brush
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: Carpet 23 mm, brush 25 mm
Total Weight	: 13,00 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

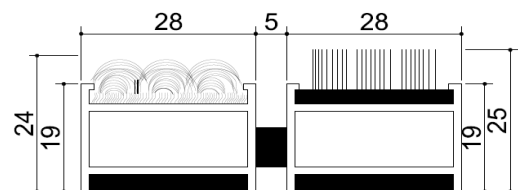
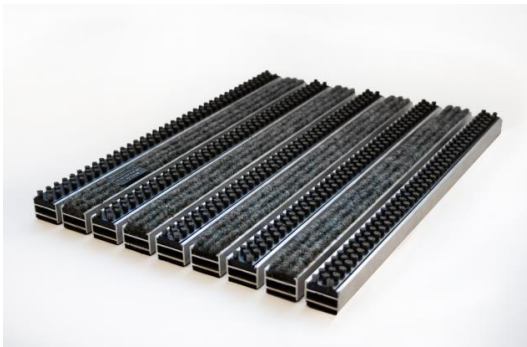
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- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 90.3022
Material	: Velur Carpet + Imported Aluminum Brush with Round Brush surface Pvc Based 100% Polyamide Yarn Velur Carpet + 6,6 Nylon (Polyamide) Hair Imported
Top Surface	: Round Brush
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm
Profile Height	: 19 mm
Finish Height	: Carpet 24 mm, brush 25 mm
Total Weight	: 13,30 kg / m ²
Spacing Between Profiles	: ≤ 5 mm
Area of Use	: Interior Space

ANALYSIS

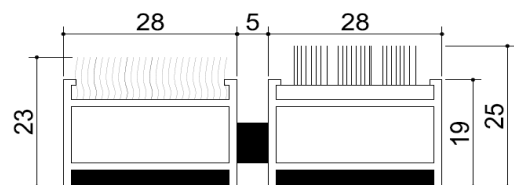
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

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APPLICATION

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- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- Aluminum profiles made of stainless steel with wires (pvc coated) to each other plastic seals between them.
- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: 90.3030
Material	: Imported Round Brushed Aluminum Mat
Top Surface	: 6.6 Round Brush made of Nylon (polyamide) bristles
Bottom Surface	: Acoustic and anti-skid band
Profile Thickness	: 1,3 mm (Busy pedestrian traffic)
Profile Height	: 20 mm
Finish Height	: 25 mm
Total Weight	: 16,50 kg / m ²
Spacing Between Profiles	: < 5 mm
Area of Use	: Outdoor

ANALYSIS

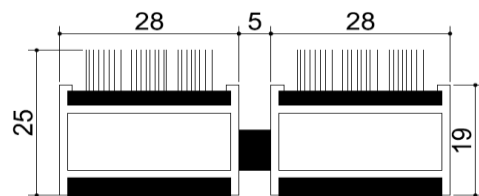
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- Aluminum profiles made of stainless steel with wires (pvc coated) to each other plastic seals between them.
- 5- To provide sound insulation to the floor of the mop, to provide resistance against slip and impact
In order to be glued EPDM sponge tape.
- 6- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.0110
Material	: Rubber Mat Aluminum Mat
Top Surface	: Ribbed Rubber (EPDM) Strips
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: 15 mm
Total Weight	: 13,00 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Outdoor

ANALYSIS

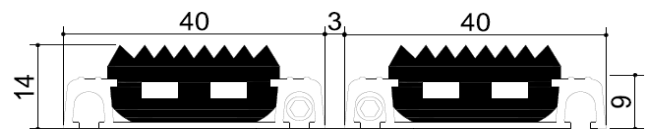
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.0120
Material	: Rip Carpet Finish Aluminum Mat
Top Surface	: Steel Based Rip Carpet Strips
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: 15 mm
Total Weight	: 10,50 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Interior Space

ANALYSIS

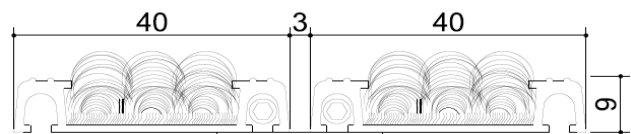
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.(According to the mop thickness, the floor level should be lowered where the mop will be located.)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.0220
Material	: Velur Carpet Surface Aluminum Mat
Top Surface	: Pvc Based 100% Polyamide Yarn Velur Carpet Strips
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: 14 mm
Total Weight	: 10,50 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Interior Space

ANALYSIS

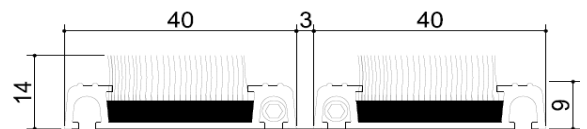
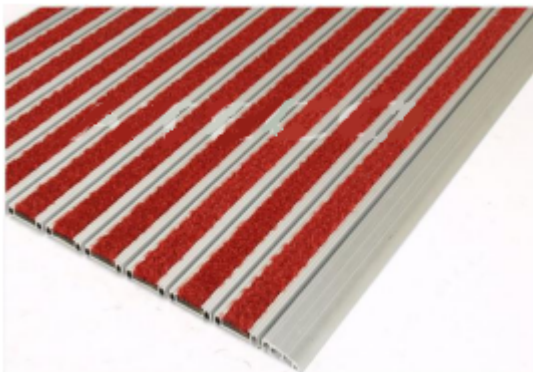
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.3010
Material	: Imported Round Brush + Aluminum mat with rubber surface
Top Surface	: 6,6 Nylon (polyamide) bristles with Round Brush + Grooved Rubber (EPDM) strips
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: Rubber 14 mm, brush 15 mm
Total Weight	: 12,90 kg/m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Interior Space

ANALYSIS

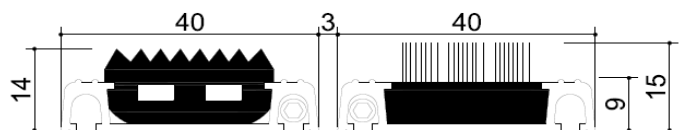
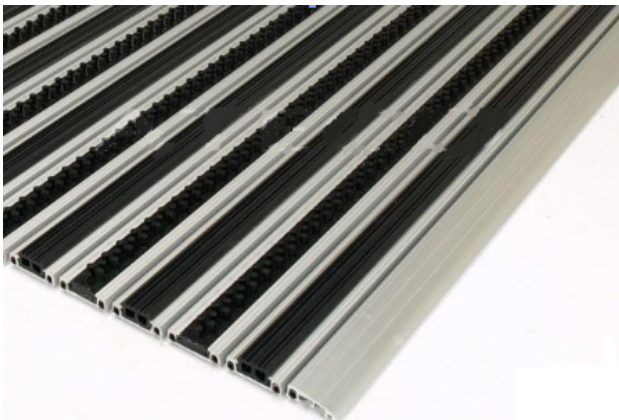
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.3020
Material	: Rip Carpet + Imported Aluminum mat with Round Brush surface
Top Surface	: Steel Based Rip Carpet + 6,6 Nylon (Polyamide) Hair Imported Round Brush
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: Carpet 13 mm, brush 15 mm
Total Weight	: 11,65 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Interior Space

ANALYSIS

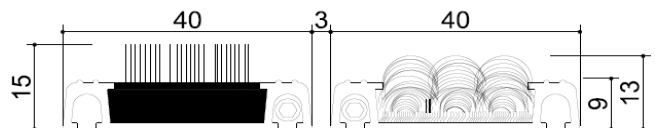
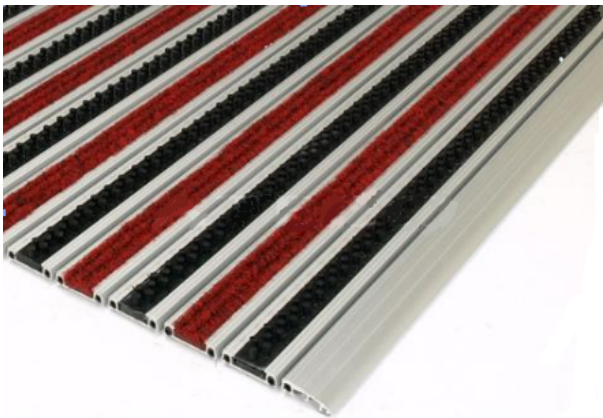
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles. (according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.3022
Material	: Velur Carpet + Imported Aluminum Brush with Round Brush surface
Top Surface	: Pvc Based 100% Polyamide Yarn Velur Carpet + 6,6 Nylon (Polyamide) Hair : Imported Round Brush
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: Carpet 14 mm, brush 15 mm
Total Weight	: 11,65 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Interior Space

ANALYSIS

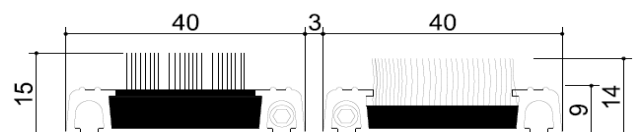
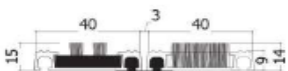
- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.



MATERIALS

The mats will be produced according to the project and the measurements to be taken in place.

Title	: DELTA TRADE
Product Code	: DT 91.3030
Material	: Imported Round Brushed Aluminum Mat
Top Surface	: 6.6 Round Brush made of Nylon (polyamide) bristles
Bottom Surface	: Connector PVC roving to prevent noise and slip
Profile Thickness	: 1,2 mm
Profile Height	: 9 mm
Finish Height	: 15 mm
Total Weight	: 12,80 kg / m ²
Spacing Between Profiles	: 3 mm
Area of Use	: Outdoor

ANALYSIS

- 1- The surface must be ready for application.
- 2- The surface must be clean and dry.

PREPARATION

- 1- Surface must be cleaned and cleaned from foreign materials.

APPLICATION

- 1- The mat at the front of the entrance doors must cover the entire width of the door. In accordance with the Mats project; the dirt from the foot should be used sufficiently wide in the direction of walking to get moisture and wetness.
- 2- The floor should be both surface with the floor and the floor with the profiles.
(according to the mop thickness, the floor level should be lowered where the mop will be located)
- 3- In the floor of the mat, it is necessary to apply resistance.
- 4- The edge profile must be mounted on the flooring unit material.

