

## RSK 7129937

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 200×200 mm.



## RSK 7129980

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 200×400 mm.

## RSK 7129981

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 200×500 mm.

## RSK 7129983

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 300×400 mm.

## RSK 7129984

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 300×500 mm.

## RSK 7129987

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 400×300 mm.

**RSK 7129988**

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 400×400 mm.

**RSK 7129990**

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 500×200 mm.

**RSK 7129991**

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 500×300 mm.

**RSK 7129994**

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 600×300 mm.

**RSK 7129773**

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions

300×300 mm.

RSK 7129975

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 100×500 mm.

RSK 7129948

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 150×300 mm.

RSK 7129949

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 150×400 mm.

RSK 7129950

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 150×500 mm.

RSK 7129973

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 150×300 mm.

RSK 7129974

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 150×400 mm.

RSK 7130042

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 100×200 mm.

RSK 7130043

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 100×350 mm.

RSK 7129976

Grid is made of stainless steel. Window grid is a non-slip grid with load class M125 (12 500 kg) for truck and traffic. Dimensions 100×1000 mm.

## Specifications

<b>RSK Number</b>	7129937
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125

<b>Size</b>	200×200
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129980
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	200×400
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129981
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	200×500
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129983
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	300×400
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129984
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	300×500
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129987
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless

**Material** Stainless steel 1.4301

**Pressure Flow Temp** M125

**Size** 400×300

**Surface** Pickled

**Version** M125 grate

**RSK Number** 7129988

**Function** For Purus stainless channel

**Item Color** Stainless

**Material** Stainless steel 1.4301

**Pressure Flow Temp** M125

**Size** 400×400

**Surface** Pickled

**Version** M125 grate

**RSK Number** 7129990

**Function** For Purus stainless channel

**Item Color** Stainless

**Material** Stainless steel 1.4301

**Pressure Flow Temp** M125

<b>Size</b>	500×200
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129991
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	500×300
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129994
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	600×300
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate



<b>RSK Number</b>	7129773
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	300×300
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129975
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	100×500
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129948
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless

<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	150×300
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129949
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	150×400
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129950
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125

<b>Size</b>	150×500
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129973
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	100×300
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate
<b>RSK Number</b>	7129974
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	100×400
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7130042
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	100×200
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7130043
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless
<b>Material</b>	Stainless steel 1.4301
<b>Pressure Flow Temp</b>	M125
<b>Size</b>	100×350
<b>Surface</b>	Pickled
<b>Version</b>	M125 grate

<b>RSK Number</b>	7129976
<b>Function</b>	For Purus stainless channel
<b>Item Color</b>	Stainless

**Material** Stainless steel 1.4301

**Pressure Flow  
Temp** M125

**Size** 100×1000

**Surface** Pickled

**Version** M125 grate

