



Item 05165-12

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×200 mm.

Item 05165-13

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×300 mm.

Item 05165-135

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×350 mm.

Item 05165-14

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×400 mm.

Item 05165-15

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×500 mm.

Item 05165-110

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 100×1000 mm.

Item 05165-153

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 150×300 mm.

Item 05165-154

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 150×400 mm.

Item 05165-155

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 150×500 mm.

Item 05165-1510

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 150×1000 mm.

Item 05165-22

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions

200×200 mm.

Item 05165-23

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 200×300 mm.

Item 05165-24

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 200×400 mm.

Item 05165-25

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 200×500 mm.

Item 05165-210

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 200×1000 mm.

Item 05165-33

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 300×300 mm.

Item 05165-35

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 300×500 mm.

Item 05165-310

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 300×1000 mm.

Item 05165-43

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 400×300 mm.

Item 05165-44

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 400×400 mm.

Item 05165-54

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 500×400 mm.

Item 05165-64

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions

600×400 mm.

Item 05165-65

Grid is made of stainless steel. Window grid is a non-slip grid with load class R50 (5000 kg) for medium-heavy traffic. Dimensions 600×500 mm.

Specifications

Item Number	05165-12
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×200 mm
Surface	Pickled
Version	R50 pattern
Item Number	05165-13
Dimension	Empty

Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×300 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-135
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×350 mm

Surface	Pickled
Version	R50 pattern
Item Number	05165-14
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×400 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-15
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels

Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×500 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-110
Dimension	Empty
Floor Construction	Empty

Floor Covering	Empty
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Function	For Purus channels
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Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	100×1000 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-153
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Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	150×300 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-154
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50

Size	150×400 mm
Surface	Pickled
Version	R50 pattern
Item Number	05165-155
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50

Size	150×500 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-1510
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty

Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	150×1000 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-22
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty

Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	200×200 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-23
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	200×300 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-24
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow	R50

Temp	
Size	
Surface	
Version	
Item Number	05165-25
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	200×500 mm
Surface	Pickled
Version	R50 pattern
Item Number	05165-210
Dimension	Empty
Floor Construction	Empty

Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	200×1000 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-33
Dimension	Empty
Floor Construction	Empty

Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	300×300 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-35
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	300×500 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-310
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow	R50

Temp	
Size	300×1000 mm
Surface	Pickled
Version	R50 pattern
Item Number	05165-43
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	400×300 mm
Surface	Pickled
Version	R50 pattern
Item Number	05165-44
Dimension	Empty
Floor Construction	Empty

Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	400×400 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-54
Dimension	Empty
Floor Construction	Empty

Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	500×400 mm
Surface	Pickled
Version	R50 pattern

Item Number	05165-64
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	R50
Size	600×400 mm
Surface	Pickled
Version	R50 pattern

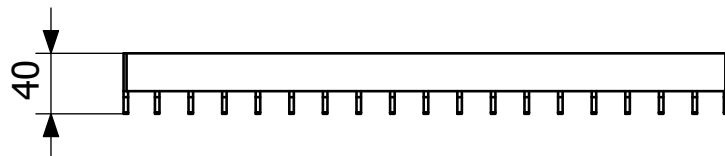
Item Number	05165-65
Dimension	Empty
Floor Construction	Empty
Floor Covering	Empty
Function	For Purus channels
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow	R50

Temp
Size
Surface
Version

600×500 mm

Pickled

R50 pattern



Rutgaller R50
Length(L)
400
500

