



RSK 7130195

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.

RSK 7130196

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.

RSK 7130197

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.

RSK 7130199

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.

RSK 7130200

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.

RSK 7130201

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.

RSK 7130202

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.

RSK 7130203

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.

RSK 7130204

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.

RSK 7130205

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.

RSK 7130207

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.

RSK 7130208

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.

RSK 7130209

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.

RSK 7130210

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.

RSK 7130211

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.

RSK 7130212

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.

RSK 7130213

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.

RSK 7130214

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.

RSK 7130215

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.

RSK 7130216

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.

RSK 7130217

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.

RSK 7130218

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.

RSK 7130219

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

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.

RSK Number	7130195
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

RSK Number	7130196
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

RSK Number	7130197
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	100×350 mm
Surface	Pickled
Version	R50 pattern
RSK Number	7130199
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
RSK Number	7130200
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
RSK Number	7130201
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	100×1000 mm
Surface	Pickled
Version	R50 pattern

RSK Number	7130202
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

RSK Number	7130203
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	150×400 mm
Surface	Pickled
Version	R50 pattern
RSK Number	7130204
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
RSK Number	7130205
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
RSK Number	7130207
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

RSK Number	7130208
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

RSK Number	7130209
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	200×400 mm
Surface	Pickled
Version	R50 pattern
RSK Number	7130210
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
RSK Number	7130211
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
RSK Number	7130212
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

RSK Number	7130213
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

RSK Number	7130214
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
RSK Number	7130215
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
RSK Number	7130216
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
RSK Number	7130217
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

RSK Number	7130218
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

RSK Number	7130219
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

600×500 mm

Surface

Pickled

Version

R50 pattern