

Perforated safety panels by ProMetall

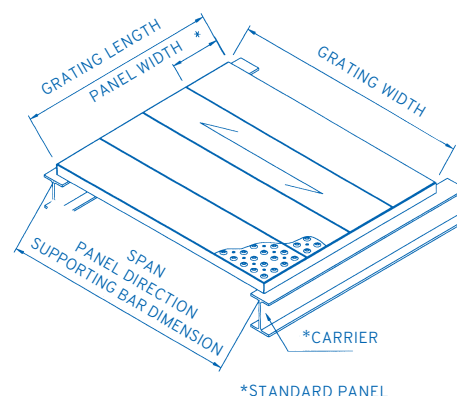
hot-dip galvanised in accordance with DIN EN ISO 1461
Panels are welded into gratings, border framing 30/3 mm

STEEL 2 mm, hot-dip galvanised	Length x width	height
Article description	(mm)	(mm)
Safety panels hot-dip galvanised	1000 x 500	32
Safety panels hot-dip galvanised	1000 x 600	32
Safety panels hot-dip galvanised	1000 x 700	32
Safety panels hot-dip galvanised	1000 x 750	32
Safety panels hot-dip galvanised	1000 x 800	32
Safety panels hot-dip galvanised	1000 x 900	32
Safety panels hot-dip galvanised	1000 x 1000	32
Safety panels hot-dip galvanised	1000 x 1200	32

Perforated safety panels by ProMetall

Steel, raw – untreated – for DIY

STEEL 2 mm, raw - untreated	Length x width	height
Article description	(mm)	(mm)
Safety panels	3000 x 50	32
Safety panels	3000 x 75	32
Safety panels	3000 x 100	32
Safety panels	3000 x 125	32
Safety panels	3000 x 150	32
Safety panels	3000 x 200	32
Safety panels	3000 x 150	45
Safety panels	3000 x 200	45
Safety panels	3000 x 250	45
Safety panels	3000 x 300	45
Safety panels	further panels available	45



Perforated safety panels by ProMetall

Stainless steel, 2 mm, raw – untreated

STAINLESS STEEL 1.4301	Length x width	height
Article description	(mm)	(mm)
Safety panels 1.4301	3000 x 50	32
Safety panels 1.4301	3000 x 75	32
Safety panels 1.4301	3000 x 100	32
Safety panels 1.4301	3000 x 125	32
Safety panels 1.4301	3000 x 150	32
Safety panels 1.4301	3000 x 200	32
Safety panels 1.4301	3000 x 150	45
Safety panels 1.4301	3000 x 200	45
Safety panels 1.4301	3000 x 250	45

Supply within 5 - 7 working days
Subject to change

Perforated safety stair treads by ProMetall

hot-dip galvanised in accordance with DIN EN ISO 1461, incl. perforated side covers

STEEL 2 mm, hot-dip galvanised	Length x height	Width 200	Width 250	Width 275	Width 300
Article description	(mm)	(mm)	(mm)	(mm)	(mm)
Safety stair treads hot-dip galvanised	500 x 45	L	L		
Safety stair treads hot-dip galvanised	600 x 45	L	L	L	L
Safety stair treads hot-dip galvanised	700 x 45	L	L	L	L
Safety stair treads hot-dip galvanised	800 x 45	L	L	L	L
Safety stair treads hot-dip galvanised	900 x 45	L	L	L	L
Safety stair treads hot-dip galvanised	1000 x 45	L	L	L	L
Safety stair treads hot-dip galvanised	1100 x 57	L	L	L	L
Safety stair treads hot-dip galvanised	1200 x 57	L	L	L	L
Safety stair treads hot-dip galvanised	1500 x 57	L	L	L	L

Perforated safety stair treads by ProMetall

Stainless steel 1.4301 pickled, incl. perforated side covers

STAINLESS STEEL 1.4301	Length x height	Width 200	Width 250	Width 275	Width 300
Article description	(mm)	(mm)	(mm)	(mm)	(mm)
Safety stair tread 1.4301	600 x 45	L	L	L	L
Safety stair tread 1.4301	800 x 45	L	L	L	L
Safety stair tread 1.4301	1000 x 45	L	L	L	L

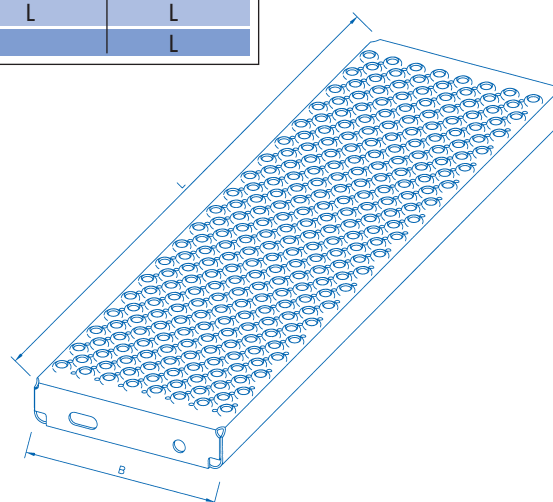
Perforated safety stair treads by ProMetall

Aluminium 3 mm, natural anodised, incl. perforated side covers

ALUMINIUM (Almg3)	Length x height	Width 200	Width 250	Width 275
Article description	(mm)	(mm)	(mm)	(mm)
Safety stair treads	600 x 65.5	L	L	
Safety stair treads	800 x 65.5	L	L	L
Safety stair treads	1000 x 65.5	L	L	L
Safety stair treads	1200 x 65.5			L

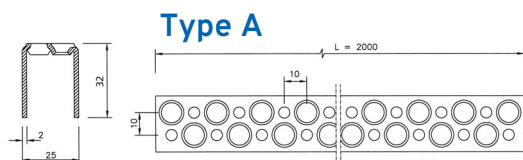
Supply within 5 - 7 working days

Subject to change

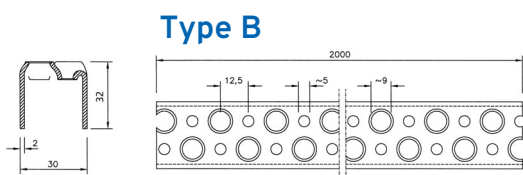




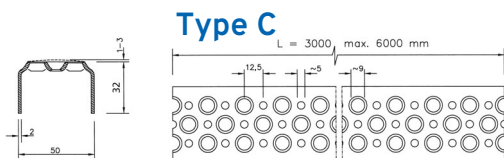
ProMetall safety ladder rungs



Type A



Type B



Type C

STEEL - raw	Measurements LxWxH	Delivery
Type	(mm)	
A - 25x32	2000 x 25 x 32	L
B - 30x32	2000 x 30 x 32	L
C - 50x32	3000 x 50 x 32	L
A - 30x25	300 x 30 x 25	L
A - 30x25	400 x 30 x 25	L

STAINLESS STEEL	Measurements LxWxH	Delivery
1.4301	(mm)	
Type	(mm)	
B - 30x32	2000 x 30 x 32	L
C - 50x32	3000 x 50 x 32	L
A - 30x25	300 x 30 x 25	L
A - 30x25	400 x 30 x 25	L

STAINLESS STEEL	Measurements LxWxH	Delivery
1.4404	(mm)	
Type	(mm)	
B - 30x32	2000 x 30 x 32	L
C - 50x32	3000 x 50 x 32	L
A - 30x25	300 x 30 x 25	L
A - 30x25	400 x 30 x 25	L

L = 24/48 hours supplier service all over Austria

L = Supply within 5 - 7 working days

Subject to change

ProMetall Swimming pool stair treads

Untreated design with anti-slip nozzle perforation (pos.1 +2 with shrink-wrapped side elements – for pipe diameter 40 mm)

Size in mm	Raw material	kg/unit	Art.-no.
530 x 70, 15° / 22.5° / 90° / no cutout	1.4404	0.70	8V2A1
530 x 70, 15° / 22.5° / 90° / no cutout	1.4404	0.70	8V2A1
600 x 250	1.4404	3.30	8V2A2
600 x 250	1.4404	3.30	8V2A2
800 x 250	1.4404	4.70	8V2A3
800 x 250	1.4404	4.70	8V2A3
1000 x 250	1.4404	5.50	8V2A4
1000 x 250	1.4404	5.50	8V2A4

Supply period: 5 – 7 working days

Accessories

Material 1.4301 or 1.4404 each with protective foil	
Rosettes	Flange
Diameter 96 high/perforated Diam. 40	Diam. 104 x 4/perforated in the middle
Diameter 96 high/perforated Diam. 43	Diameter 104x4/not perforated
Diameter 96 high/not perforated	Diameter 89x4/perforated
Diameter 96 flat/perforated Diam. 40	Diameter 89x4/not perforated
Diameter 96 flat/perforated Diam. 43	Diameter 55x4/perforated
Diameter 96 flat/not perforated	Diameter 55x4/not perforated
Diameter 60 perforated Diam. 16	
Diameter 60 high/not perforated or other	

