HAFELE

Gallery rail system, round







Material: Finish:

CAD

6

Midway Systems

Stainless steel, quality 1.4301 Satin brushed, or PVD coated brass coloured 2,500 mm solid material

> Length:

Rail Ø mm	Satin brushed	Brass coloured
6	812.20.602	812.20.802
10	812.22.602	812.22.802

Packing: 1 piece

→ Gallery rail post



> Material: Finish:

Zinc alloy PVD coated

Diameter:

10 mm (for 6 mm gallery rail) or 15 mm (for 10 mm gallery rail)

For 6 mm gallery rail



For 1 gallery rail

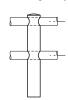


Gallery rail end post with blind hole



for wood

For 2 gallery rails



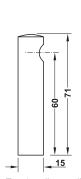
Gallery rail centre post with through hole



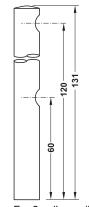
Threaded sleeve for glass

For glue fixing to glass

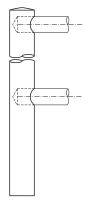
For 10 mm gallery rail



For 1 gallery rail



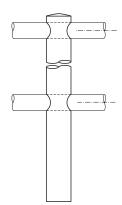
For 2 gallery rails



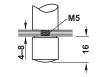
Gallery rail end post with blind hole



Press-fit dowel for wood



Gallery rail centre post with through hole



Threaded sleeve for glass

For glue fixing to glass

CAD

Stainless steel

Gallery rail post for 1 rail 6 mm

Installation	Stainless steel coloured	Brass coloured
With through hole as centre post		
Press-fit dowel	812.26.600	812.26.800
Threaded sleeve	812.26.601	812.26.801
With blind hole as end post		
Press-fit dowel	812.26.620	812.26.820
Threaded sleeve	812.26.621	812.26.821

Packing: 1 piece

Gallery rail post for 2 rails 6 mm

Installation	Stainless steel coloured	Brass coloured
With through hole as centre post		
Press-fit dowel	812.26.610	812.26.810
Threaded sleeve	812.26.611	812.26.811
With blind hole as end post		
Press-fit dowel	812.26.630	812.26.830
Threaded sleeve	812.26.631	812.26.831
Daakinas 4 miaaa		

Packing: 1 piece

Gallery rail post for 1 rail 10 mm

Installation	Stainless steel coloured	Brass coloured
With through hole as centre post		
Press-fit dowel	812.27.600	812.27.800
Threaded sleeve	812.27.601	812.27.801
With blind hole as end post		
Press-fit dowel	812.27.620	812.27.820
Threaded sleeve	812.27.621	812.27.821

Packing: 1 piece

Gallery rail post for 2 rails 10 mm

Installation	Stainless steel coloured	Brass coloured
With through hole as centre post		
Press-fit dowel	812.27.610	812.27.810
Threaded sleeve	812.27.611	812.27.811
With blind hole as end post		
Press-fit dowel	812.27.630	812.27.830
Threaded sleeve	812.27.631	812.27.831

Packing: 1 piece

DGH-M-INT 2020, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

Order reference

Gallery rail post with screw-on plate available on request.

→ Support ring for gallery rail 6 mm



HAFELE



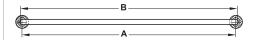
> Area of application: For angled gallery rail systems or as design variant

> Material: Zinc alloy Finish: PVD coated

Installation dimensions

Dim. A = pitch length Dim. B = gallery rail length

Dim. B = dim. A - 3 mm (one-sided installation on gallery rail post)

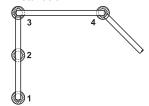


Dim. B = dim. A + 4 mm (two-sided installation on gallery rail post)

2

3

Installation



- Gallery rail end post 180° for gallery rail centre post
- 90° for gallery rail end post 135° for gallery rail end post

Version	Stainless steel coloured	Brass coloured
For rail 6 mm		
Gallery rail end post	812.27.870	812.26.870
180° for gallery rail centre post	812.27.860	812.26.860
90° for gallery rail end post	812.27.840	812.26.840
135° for gallery rail end post	812.27.850	812.26.850

Packing: 1 piece

Gallery rail system, square



> Material: Stainless steel, quality 1.4301 Finish: Satin brushed

→ Gallery rail



> Length: 2,500 mm Version: Square Wall thickness: 1 mm Square tube 8 x 8 mm

Cat. No. 812.28.002 Gallery rail

Packing: 1 piece

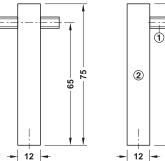
\rightarrow Gallery rail post



Gallery rail end post for wood

Gallery rail end post for glass

> Installation: The gallery rail is glued onto the screw-in part



65 12 12

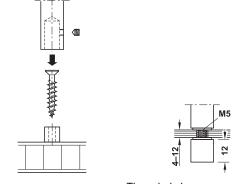
Gallery rail centre post

Gallery rail end post 1 Screw-in part

Gallery rail corner post 90°

2 Post

Installation



For mounting on wood

Threaded sleeve for mounting on glass

	Cat. No.
Gallery rail centre post	,
Wood	812.29.010
Glass	812.29.011
Gallery rail end post	·
Wood	812.29.000
Glass	812.29.001
Gallery rail corner post 90°	·
Wood	812.29.020
Glass	812.29.021
Packing: 1 piece	
Adhesive for metal	▶FF 12.83

CAD

6

Gallery rail system



→ Gallery rail



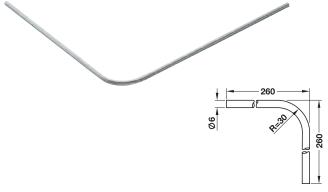
> Material: Steel > Length: 1,000 mm > Rail Ø: 6 mm

Finish/colour	Cat. No.
Polished chrome plated	522.15.219

HAFELE

Packing: 1 piece

→ Gallery rail, angled



> Material: Steel

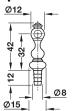
> Length: Side length: 260 mm

Finish/colourCat. No.Polished chrome plated522.16.216

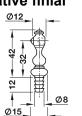
Packing: 1 piece

→ Gallery rail post with decorative finial





Gallery rail centre post



Gallery rail end post

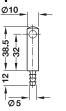
Material: Zinc alloyInstallation: For press fitting

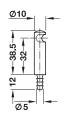
Finish/colour	Gallery rail centre post	Gallery rail end post
Polished chrome plated	522.17.213	522.17.222

Packing: 1 or 10 pieces

→ Gallery rail post straight







Gallery rail centre post Gallery rail end post

> Material:	Zinc alloy
> Installation:	For press fitting

Finish/colour	Gallery rail centre post	
Polished chrome plated	522.17.234	522.17.244

Packing: 1 or 10 pieces

6

Midway Systems

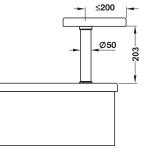


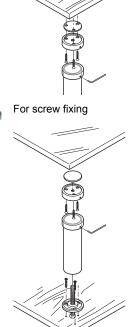
Breakfast bar supports for mounting on worktops or furniture

→ Kesseböhmer, straight, round









> Material: Steel

> Load bearing capacity:

15 kg, with 600 mm distance and 200 mm overhang (projection) > Installation: For screw fixing or glue fixing, e.g. on glass

Supplied with

Fixing material

Installation	Matt chrome plated	Polished chrome plated	Matt nickel plated
For screw fixing	505.15.400	505.15.200	505.15.600
For glue fixing	505.15.401	505.15.201	505.15.601

Packing: 1 piece

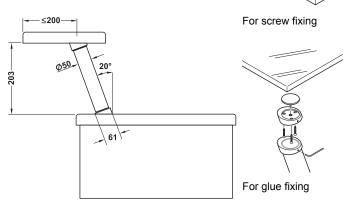
Installation "for glue fixing" only applies to the top connection, the bottom connection is always screwed.

→ Kesseböhmer, inclined, round





For glue fixing



> Material: Steel

15 kg, with 600 mm distance and > Load bearing capacity: 200 mm overhang (projection) > Installation: For screw fixing or glue fixing,

e.g. on glass

Supplied with

Fixing material and installation instructions

Installation	Matt chrome plated	Polished chrome plated	Matt nickel plated
For screw fixing	505.15.410	505.15.210	505.15.610
For glue fixing	505.15.411	505.15.211	505.15.611

Packing: 1 piece

Installation "for glue fixing" only applies to the top connection, the bottom connection is always screwed.

▶FF 13.5 Glass gluing technique