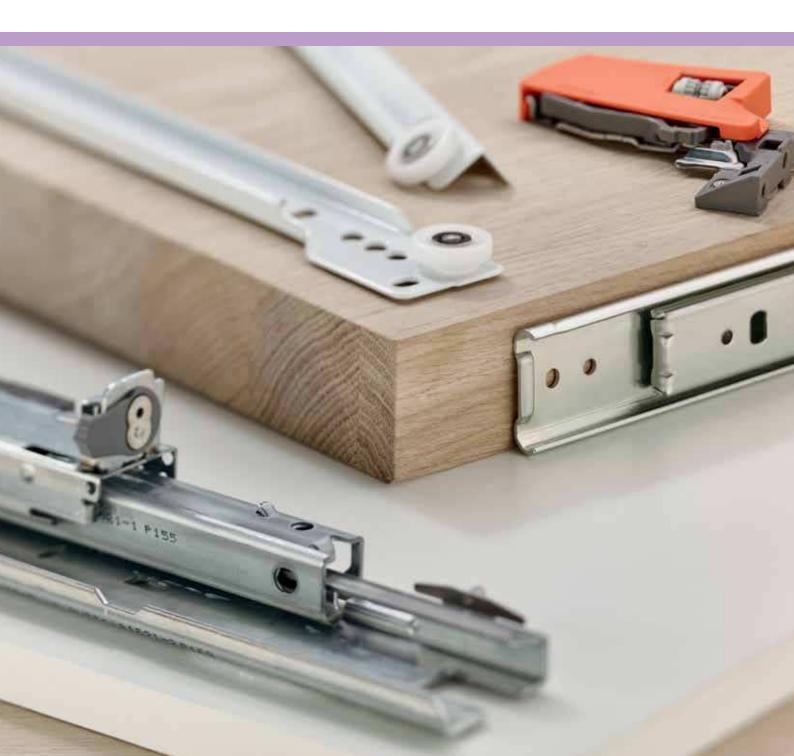
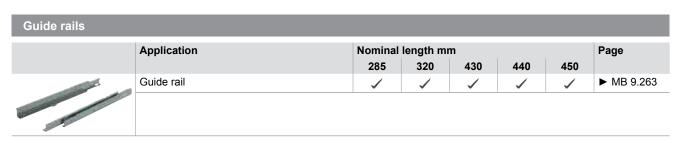


ROLLER RUNNERS



Roller runners																			
	Installation	Application	Load bearing									Page							
			capacity up to kg	200	250	300-305	350-355	400-405	450-455	500-505	550-555	600-605	650	200	750	800	006	1,000	
and the second second	Surface	Single	25		✓	/	1	✓	✓	✓	⁄	✓							► MB 9.257
et a start of	mounted	extension	30			1	1	1	✓	<	✓	✓	✓	✓					► MB 9.258
			35			/	/	✓	✓	✓	⁄	✓	✓	✓					► MB 9.258
	Full extension		100						✓	✓	✓	✓	✓	✓		✓	✓	✓	► MB 9.261
		Full extension	50	1	/	1	1	/	✓	✓	✓	⁄	/	/	✓	/			► MB 9.260
			200							✓		✓		✓		/	✓	✓	► MB 9.261
	Side mounted	Shelf runners,					/	/											► MB 9.256
		Single extension				/	1	~	~	~	~	/	~	~					► MB 9.259
Side	Side mounted		30			/	/	✓	\checkmark	\checkmark	✓	<							► MB 9.256
	or shelf	drawer runners, single extension, under unit																	
Stainless steel roller runners																			
and the second	Surface mounted	Single extension	100					~	~	~	~	~	~	<	<				► MB 9.262
		Full extension	68					✓	/	/	✓	<	/	✓					► MB 9.262
in line																			



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 □ info@metalika-kacin.com

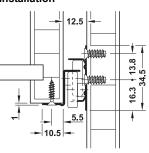
Single extension

Load bearing capacity up to 20 kg



> Version:	Type of closing: Self closing, bearing: 4 friction bearing mounted polyamide rollers
> Adjustment facility:	Height adjustment via slotted holes in cabinet runner
> Material:	Steel
> Finish/colour:	Powder coated, white, RAL 9003, white aluminium, similar to, RAL 9006
> Material thickness:	0.85 or 1 mm
> Dim.:	Max. drawer width = internal cabinet width – 25 mm
> Installation:	At drawer, surface mounted
> Side stability provide	d by automatic guidance on the right hand side

Installation





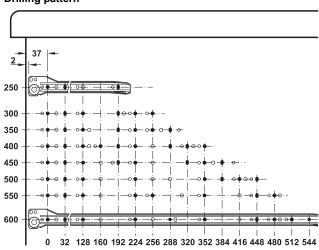


Installation length L	Extension length AL
mm	mm
250	165
300	215
350	265
400	305
450	355
500	405
550	435
600	485

Installation length L mm	Packing pairs	Load bearing capacity kg	White, RAL 9003 0.85 mm	White aluminium, RAL 9006 0.85 mm
250	1 or 20	15	431.16.700	431.16.200
300	1 or 20	15	431.16.701	431.16.201
350	1 or 20	15	431.16.702	431.16.202
400	1 or 20	15	431.16.703	431.16.203
450	1 or 20	15	431.16.704	431.16.204
500	1 or 10	15	431.16.705	431.16.205
550	1 or 10	12	431.16.706	431.16.206
600	1 or 10	12	431.16.707	431.16.207

Installation length L mm	Packing pairs	Load bearing capacity kg	White, RAL 9003 1 mm	White aluminium, RAL 9006 1 mm
250	1 or 20	20	431.16.710	431.16.210
300	1 or 20	20	431.16.711	431.16.211
350	1 or 20	20	431.16.712	431.16.212
400	1 or 20	20	431.16.713	431.16.213
450	1 or 20	20	431.16.714	431.16.214
500	1 or 10	20	431.16.715	431.16.215
550	1 or 10	17	431.16.716	431.16.216
600	1 or 10	17	431.16.717	431.16.217

Drilling pattern



Soft and controlled closing mechanism	►MB 9.217	
Information	►MB 9.215	
		02.11.2020 ID 5211



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CAD

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Roller Runners

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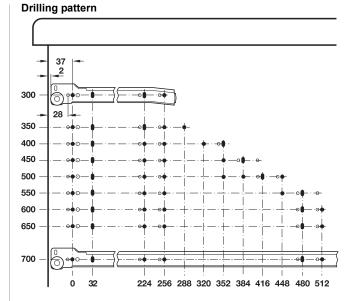
[+386] 041 694 339
 ➡ info@metalika-kacin.com

Single extension

Load bearing capacity up to 35 kg

> Version:	Self-closing, double corrugation in drawer profile fixes the drawer in extended position, excellent side stability provided by automatic guidance (left) and specially designed profiles, guided by: 4 polyamid rollers with slide bearings
> Adjustment facility:	Height adjustment via slots in cabinet runner
> Material:	with width compensation 2 mm right Steel
> Finish/colour:	Powder coated, white, RAL 9010
> Dim.:	Max. drawer width = internal cabinet width – 25 mm
> Installation:	At drawer, surface mounted, dual holes in cabinet runner allow offset installation to thin intermediate panels

Can be replaced by full extension at intervals of 32 mm.



Installation length L mm	Extension length AL mm	Cat. No.
300	215	421.80.930
350	265	421.80.935
400	300	421.80.940
450	350	421.80.945
500	400	421.80.950
550	430	421.80.955
600	480	421.80.960
650	530	421.80.965
700	560	421.80.970

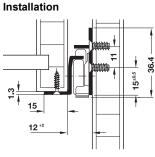
Packing: 1 or 20 pieces

CAD

Note

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Load bearing capacity up to 35 kg



Soft and controlled closing mechanism	►MB 9.217
Information	►MB 9.215
Full extension	► MB 9.260

19.10.2020 ID 5319



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Full extension

Load bearing capacity 50 kg

Extremely low noise generation provided by particularly accurate guidance and integrated buffer

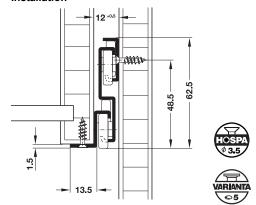


 > Version: > Material: > Finish/colour: > Dim.: > Installation: 	Self closing, excellent side stability provided by , automatic guidance on both sides and specially designed, profiles, intermediate rail with stay closed feature, with soft close and catch to prevent unintended, removal, guided by: 2 silent moving rollers, 6 friction bearing mounted polyamide rollers Steel Powder coated, white, RAL 9010 Max. drawer width = internal cabinet width – 25 mm At drawer, surface mounted

Note

Can be replaced by single extension at 32 mm intervals.

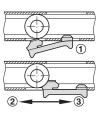
Installation



Drawer installation

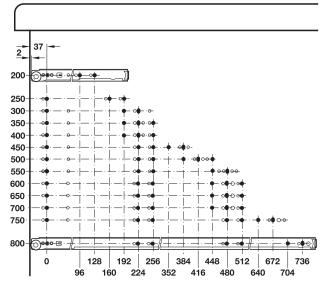
- > Pull out intermediate rails as far as the position of the stay closed feature
- > Lift drawer rail rollers above intermediate rail rollers
- > Slide in runners as far as the stop

With soft close and hook-off protection device to prevent unintended removal



Check hook-off protection device before removing drawer. (1) Extended position (2) Open (3) Close

Drilling pattern



Installation length L mm	Extension length AL mm	Cat. No.
200	200	423.46.721
250	250	423.46.726
300	320	423.46.731
350	370	423.46.736
400	420	423.46.741
450	470	423.46.746
500	550	423.46.751
550	570	423.46.756
600	620	423.46.761
650	670	423.46.766
700	750	423.46.771
750	770	423.46.776
800	820	423.46.781

Packing: 1 pair

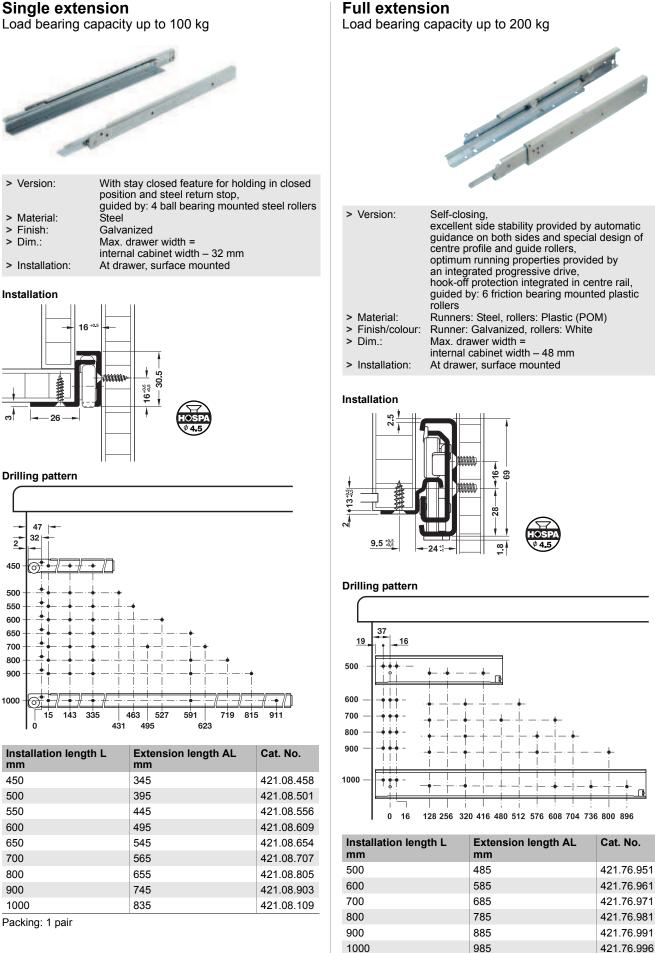
Soft and controlled closing mechanism	►MB 9.217
Information	► MB 9.215

GAEB

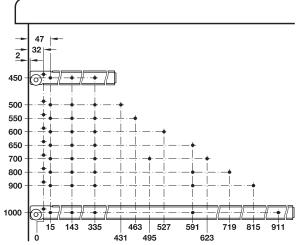


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Packing: 1 pair



Installation length L mm	Extension length AL mm	Cat. No.
450	345	421.08.458
500	395	421.08.501
550	445	421.08.556
600	495	421.08.609
650	545	421.08.654
700	565	421.08.707
800	655	421.08.805
900	745	421.08.903
1000	835	421.08.109
Packing: 1 pair		

►MB 9.215

Information

Single extension

Load bearing capacity up to 100 kg



> Area of application: > Version:

For potentially corrosive environments Self closing, excellent side stability provided by specially designed profiles, with stay closed feature for holding in closed position and stainless steel return stop, guided by: Chrome steel ball bearings with integrated polyamide glide ring, quality 1.4509 Stainless steel, quality 1.4509 At drawer, surface mounted



> Material:

Installation:

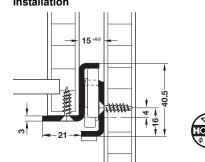
>

GAEB

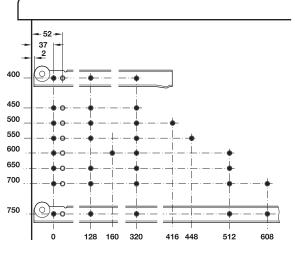
CAD

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Roller Runners



Drilling pattern



Installation length L mm	Extension length AL mm	Cat. No.
400	294	423.62.040
450	344	423.62.045
500	394	423.62.050
550	444	423.62.055
600	494	423.62.060
650	544	423.62.065
700	584	423.62.070
750	634	423.62.075

Packing: 1 pair

Order reference Available also as heat resistant version on request.

ID 5252 28.07.2020

Full extension

Load bearing capacity up to 68 kg, with progressive control



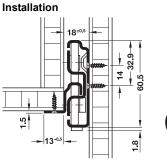
> Area of application: > Version:

For potentially corrosive environments Self closing, excellent side stability provided by automatic guidance on both sides and specially designed profiles, with integrated progressive drive, guided by: 8 friction bearing mounted plastic rollers (POM) Stainless steel, quality 1.4509 Max. drawer width = internal cabinet width - 37 mm At drawer, surface mounted

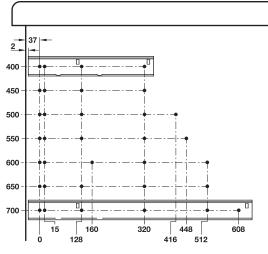
> Installation:

> Material:

> Dim.:



Drilling pattern



Installation length L mm	Extension length AL mm	Cat. No.
400	385	423.64.140
450	435	423.64.145
500	485	423.64.150
550	535	423.64.155
600	585	423.64.160
650	635	423.64.165
700	685	423.64.170
Packing: 1 pair		

Order reference

Available as heat resistant version and/or overextension on request. Information ►MB 9.215

мв 9.262





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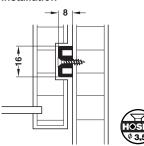
Guide rail

 \rightarrow Suitable for drawers with 17 mm groove

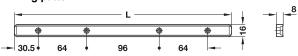


> Material:	Plastic
> Colour:	White

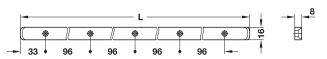
Installation



Drilling pattern



Installation length 285 mm



Installation length 450 mm

Installation length L mm	Packing pieces	Cat. No.
285	2, 20 or 200	430.15.701
450	2 or 20	430.15.738

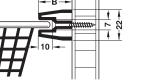
\rightarrow For wire baskets with gliding edge

White

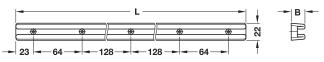


Material:Colour:





Drilling pattern



Installation length L mm	Groove depth mm	Width B mm	Cat. No.
430	10	18	430.34.718
		24	430.34.724
		26	430.34.726

Packing: 2 or 40 pieces

 \rightarrow For universal drawer

Wire baskets

►MB 7.14

GAEB

CAD

- > Material:
- Plastic > Colour:
- Pure white, RAL 9010 > Installation: For screw fixing to side panel or beneath shelf

Installation





Beneath shelf **Drilling pattern** To side panel

22

Installation length L mm	Dim. A mm	Cat. No.
320	138	430.31.720
440	198	430.31.730

Packing: 2 or 40 pieces



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Adjusting element for front panels

For vertical and horizontal alignment and tilting angle adjustment of front panel Panel with pre-mounted adjusting

elements, can be removed from front

Powder coated, white, RAL 9001

For screw fixing to drawer base panel

Independent of the runner (see drilling pattern)

Spacer plate

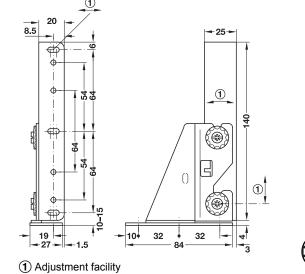


- > Area of application:
- > Version:
- > Adjustment facility:
- > Material:
- > Finish/colour:

Drilling pattern

> Installation:

9



brackets

Steel

Supplied with

1 Pair of front brackets

1 Pair of adjusting elements

Panel height mm	Bracket height mm	Cat. No.
Min. 160	140	421.39.721

Packing: 1 pair

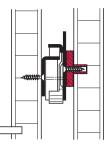


> Area of application: Compensating for differing installation widths or door offset Material: Plastic > > Colour: White >

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For press fitting into Ø 5 mm drill holes Installation:

Installation



	Cat. No.
Spacer plate	037.93.708
Packing: 100 pieces	

→ Spacer plate extension

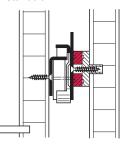




> Material:

Plastic

Installation



Dim. A mm	Cat. No.
3	037.93.717
5	037.93.726
9	037.93.735
Packing: 100 pieces	

Concealed runners

▶MB 9.218

