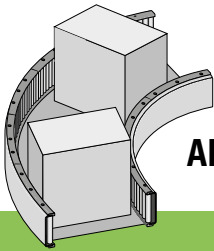


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 1 0 a

INDEX ROLLER SIDE GUIDES & ROLLER TRANSFER PLATES

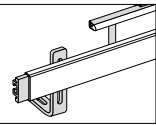
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APPLICATION STRAIGHT & CURVES

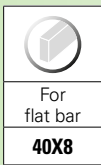
For index side guides, go to:

5 1 5 1 0 a

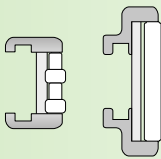


LATERAL

CENTRAL

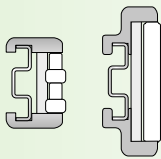


For flat bar
40X8

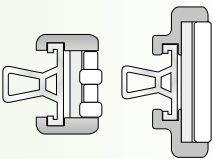


Loose modules

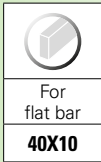
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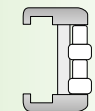
5 2 5 7 1 a



5 2 5 7 2 a

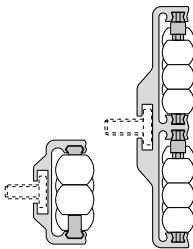


For flat bar
40X10

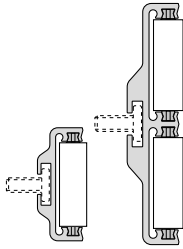


Loose Modules

5 2 5 9 0 a



Aluminium **5 2 6 1 1 a**
PVC **5 2 6 1 0 a**



Aluminium **5 2 6 1 3 a**
PVC **5 2 6 1 0 a**

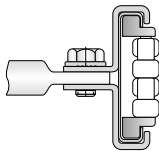
ACCESSORIES

Loose profiles
5 2 6 5 0 a

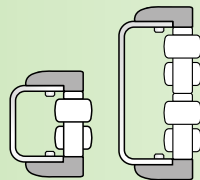


Loose rollers

5 2 6 8 0 a

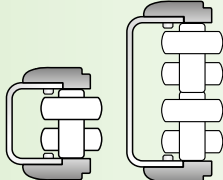


5 2 5 9 4 a

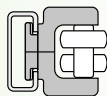


Can only be used straight

5 2 5 2 0 a

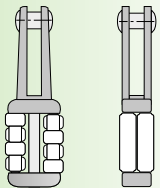


5 2 5 2 1 a

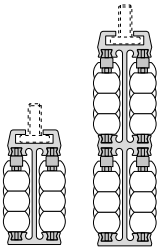


Loose modules

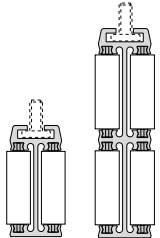
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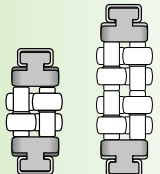
5 2 5 9 2 a



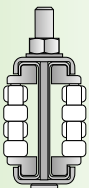
5 2 6 1 2 a



5 2 6 1 4 a



5 2 5 5 0 a



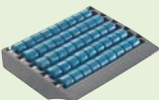
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Information about this product is only available on our Smart Guide® website.

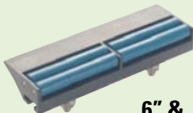


ROLLER TRANSFER PLATES



85 & 115 mm

5 2 6 7 0 a



6" & 9"

5 2 6 7 1 a

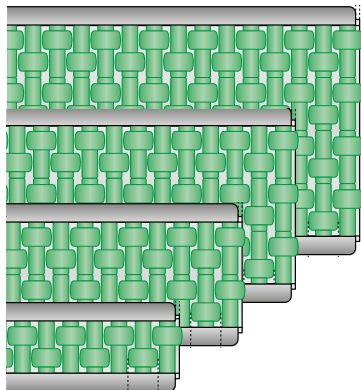
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



5 2 5 2 0 a

ROLLER SIDE GUIDES FOR STRAIGHT APPLICATIONS

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Material:

Straps in reinforced polyamide, rollers in acetal resin, screws in stainless steel. Pins and metal profile see the table.

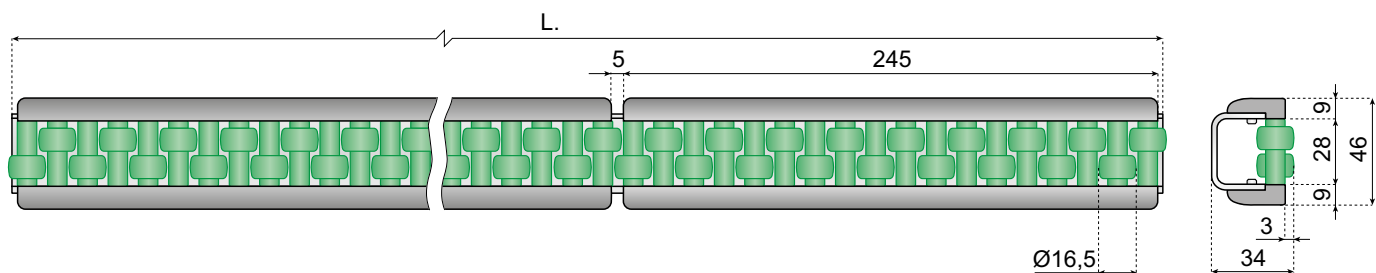
Standard packaging: 2 completely assembled guides.

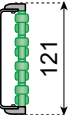
Applications: designed for rugged boxes and containers.

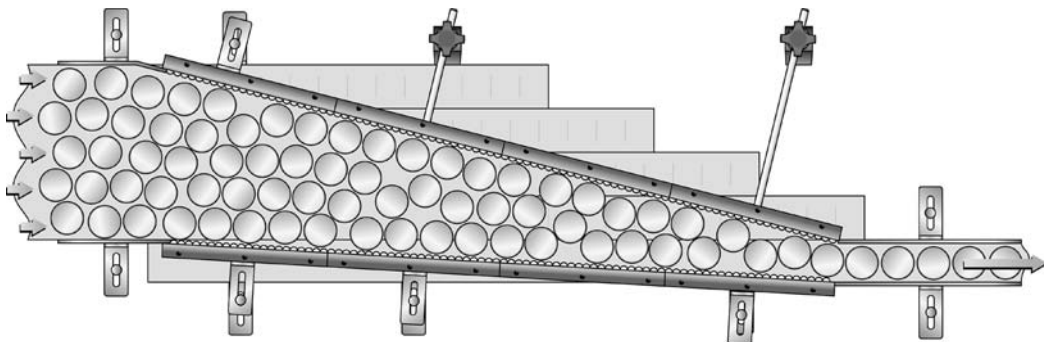
Note: each segment can be pulled out without removing pins and rollers.

Features:

- Low noise rollers.
- Excellent for accumulation areas.
- Long life and smooth operation.
- Easy and quick installation.



HEIGHT		PROFILE STAINLESS STEEL	PROFILE ZINC PLATED STEEL	PIN MATERIAL	
		ROLLER GREEN (POM MATERIAL)			
		ITEM DESCRIPTION			
	1 m	RG-165H46G1000S	RG-165H46G1000G	POM	2,4
	2 m	RG-165H46G2000S	RG-165H46G2000G		
	3 m	RG-165H46G3000S	RG-165H46G3000G		
	1 m	RG-165H71G1000S	RG-165H71G1000G	POM	3,5
	2 m	RG-165H71G2000S	RG-165H71G2000G		
	3 m	RG-165H71G3000S	RG-165H71G3000G		
	1 m	RG-165H96G1000S	RG-165H96G1000G	S/S AISI 430F	5,4
	2 m	RG-165H96G2000S	RG-165H96G2000G		
	3 m	RG-165H96G3000S	RG-165H96G3000G		
	1 m	RG-165H121G1000S	RG-165H121G1000G	S/S AISI 430F	6,6
	2 m	RG-165H121G2000S	RG-165H121G2000G		
	3 m	RG-165H121G3000S	RG-165H121G3000G		

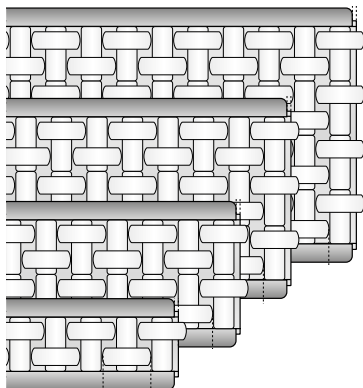


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 2 1 a

FLEXIBLE ROLLER MODULES FOR STRAIGHT AND CURVED SECTIONS

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Material:

Straps in reinforced polyamide, rollers in acetal resin, screws in stainless steel. Pins and metal profile see the table.

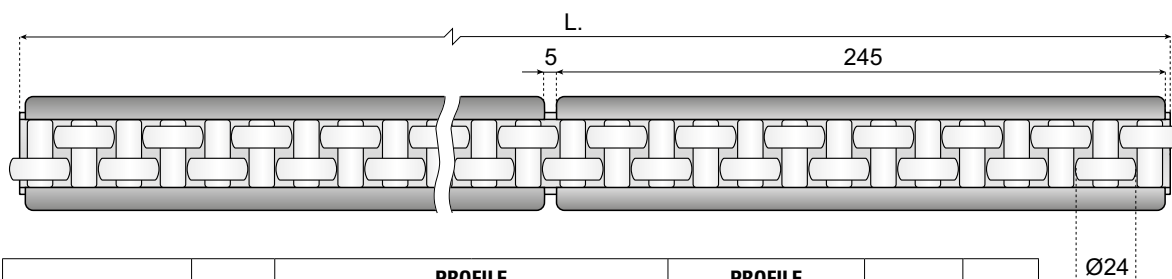
Standard packaging: 2 completely assembled guides.

Applications: designed for rugged boxes and containers.

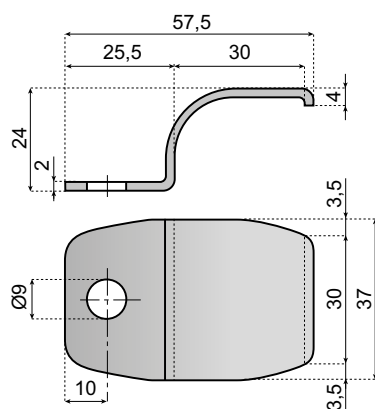
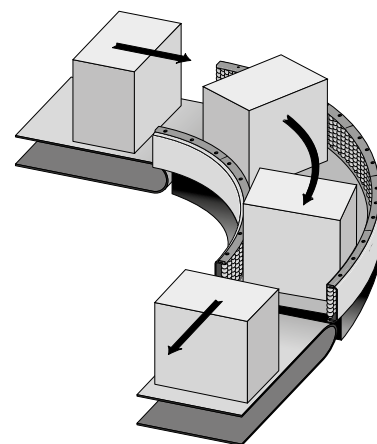
Note: each segment can be pulled out without removing pins and rollers. The design of the side strap provides a position for the clamp without the need for screws or other fixing methods on the conveyors.

Features:

- Low noise rollers.
- Excellent for accumulation areas.
- Long life and smooth operation.
- Easy and quick installation.



HEIGHT		PROFILE STAINLESS STEEL		PROFILE ZINC PLATED STEEL	PIN MATERIAL	
		ROLLER WHITE	ROLLER BLACK ANTISTATIC	ROLLER WHITE		
		ITEM DESCRIPTION				
	1 m	RG-240H45W1000S	RG-240H45SD1000S	RG-240H45W1000G	POM	2,0
	2 m	RG-240H45W2000S	RG-240H45SD2000S	RG-240H45W2000G		
	3 m	RG-240H45W3000S	RG-240H45SD3000S	RG-240H45W3000G		
	1 m	RG-240H70W1000S	RG-240H70SD1000S	RG-240H70W1000G	POM	3,1
	2 m	RG-240H70W2000S	RG-240H70SD2000S	RG-240H70W2000G		
	3 m	RG-240H70W3000S	RG-240H70SD3000S	RG-240H70W3000G		
	1 m	RG-240H95W1000S	RG-240H95SD1000S	RG-240H95W1000G	S/S AISI 430F	5,0
	2 m	RG-240H95W2000S	RG-240H95SD2000S	RG-240H95W2000G		
	3 m	RG-240H95W3000S	RG-240H95SD3000S	RG-240H95W3000G		
	1 m	RG-240H120W1000S	RG-240H120SD1000S	RG-240H120W1000G	S/S AISI 430F	6,2
	2 m	RG-240H120W2000S	RG-240H120SD2000S	RG-240H120W2000G		
	3 m	RG-240H120W3000S	RG-240H120SD3000S	RG-240H120W3000G		



CLAMP

Material	ITEM DESCRIPTION	
SS AISI 304	CL-H45S	n°50



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



5 2 5 3 0 a

ROLLER SIDE GUIDES FOR STRAIGHT AND CURVED APPLICATION

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Material:

Straps in reinforced polyamide, rollers in acetal resin. Pins and metal profile see the table.

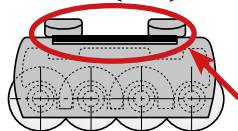
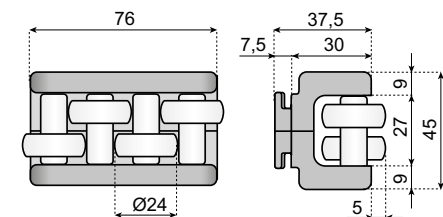
Supply: single module L. 76 mm.

Standard packaging: 50 modules.

Applications: designed for rugged boxes and containers.

Features:

- Excellent for accumulation areas.
- Easy and quick installation.
- Low noise rollers.
- Long life and smooth operation.

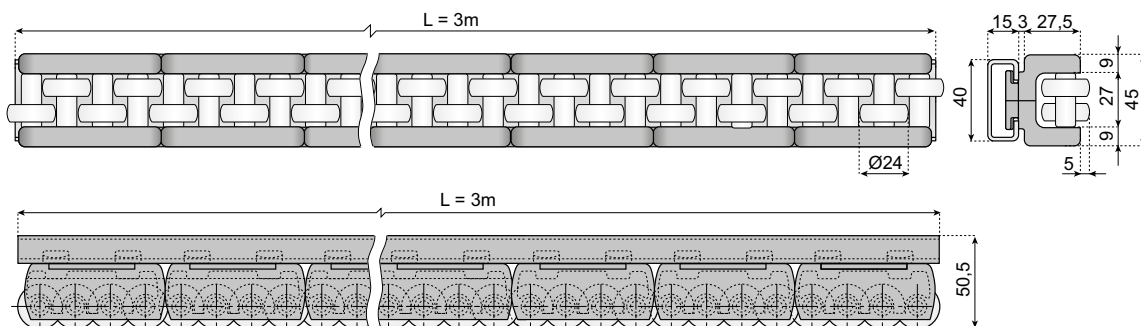


Cavity between the rail and the roller block provides a position for the rail clamp and this design feature also prevents the lateral movement of the roller blocks without the need for screws or other fixing methods.

LOOSE MODULES

		ROLLER WHITE	RADIUS	
		ITEM DESCRIPTION	EXTERNAL	INTERNAL
0,15	POM	RG-240H4545W76	R min 600	R min 460

Note: roll sections can be quickly assembled by simply sliding into the rail. Once assembled and the rail is located using clamps the sections can not move laterally.



ASSEMBLED GUIDES L = 3M (39 MODULES)

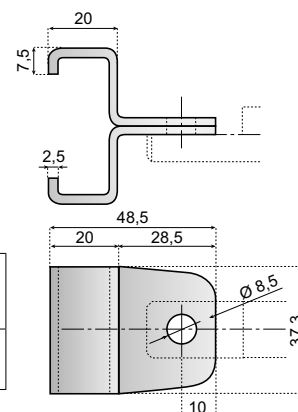
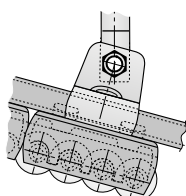
		ROLLER WHITE	RADIUS	
		ITEM DESCRIPTION	EXTERNAL	INTERNAL
2,75	POM	RG-240H4545W3000S	R min 600	R min 460

Profile: stainless steel

The clamp is designed to fit into the slot in the back of a section as indicated in the sketch below.

BLOCKING:

Clamps fix metal profile and lateral straps, thus avoiding accidental sliding.



CLAMP

	ITEM DESCRIPTION	
SS AISI 304	CL-1540S	50

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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guide

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FLEXIBLE ROLLER MODULES FOR STRAIGHT AND CURVED SECTIONS

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INTERMEDIARY ROLLER MODULES FOR CURVED SECTIONS ONE ROLLER • TWO ROLLERS

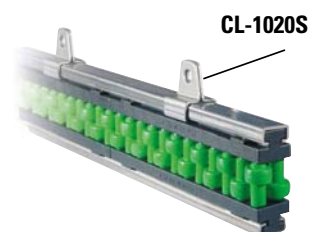


Material: straps in reinforced polyamide, rollers in acetal resin, screws in stainless steel. Pins see the table.
Conductive version: straps in reinforced polyamide, rollers and pins in acetal resin.
Supply: supplied as single module L. 85 mm.
Standard packaging: 40 modules.
Applications: designed for rugged boxes and containers.



COMPONENTS: N° 12 PINS •
N° 12 ROLLERS • N° 2 STRAPS

ONE ROLLER MODULE	Pin Material	ROLLER GREEN	Kg/m
		ITEM DESCRIPTION	
	POM	RGC30-165H65G85	0,14
	POM	RGC30-165H96G85	0,17

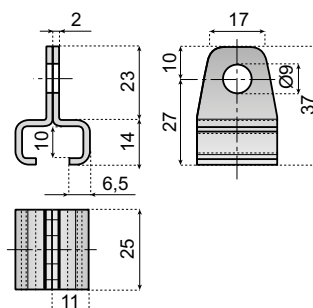


INTERMEDIARY ROLLER GUIDE WITH STEEL PROFILE FOR CURVED SECTIONS ONE ROLLER • TWO ROLLERS

Material: straps in reinforced polyamide, rollers in acetal resin, screws in stainless steel. Pins and metal profile see the table.
Supply: 3m steel profile with 35 roller modules.
Standard packaging: 5 completely assembled profiles.
Applications: designed for rugged boxes and containers.

ASSEMBLED GUIDES L = 3M STAINLESS STEEL PROFILE

ONE ROLLER MODULE	Kg/m	L	Pin Material	ROLLER GREEN	
				PROFILE STAINLESS STEEL	PROFILE ZINC PLATED STEEL
	1,9	3 m	POM	RGC30-165H70G3000S	RGC30-165H70G3000G
	2,025	3m	POM	RGC30-165H96G3000S	RGC30-165H96G3000G



CLAMP

Material	ITEM DESCRIPTION
SS AISI 304	50
	CL-1020S

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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5 2 5 7 0 a

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ROLLER GUIDES - FLEXIBLE MODULES

FOR STRAIGHT & CURVED GUIDES



For flat bar
40X8

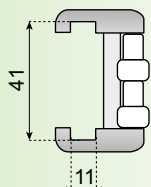
FLEXIBLE MODULES

Material: straps and spacers: reinforced polyamide, rollers and pins: POM-acetal, screws: Stainless steel.

Application: designed for rugged boxes, containers and shrink-wrapped products.

Some versions are also available for 40x10 profile
Go to: www.SystemPlastSmartGuide.com
page code:

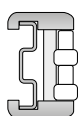
5 2 5 9 0 a



For flat bar
40X10

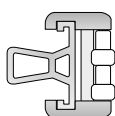
Roller guide modules can also be supplied in lengths of 3M assembled with Stainless Steel or Aluminum profiles.

Go to: www.SystemPlastSmartGuide.com
page code:



Stainless Steel

5 2 5 7 1 a



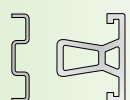
Aluminum

5 2 5 7 2 a

Loose Stainless Steel and Aluminum profiles are available.

Go to: www.SystemPlastSmartGuide.com
page code:

5 2 6 5 0 a



Information about this product is only available on our Smart Guide® website.

Pin Material	ITEM DESCRIPTION	LENGTH PROFILE mm	EXTERNAL	INTERNAL
POM	ROLLER GREEN RG-210H50-840M-G338	338	R min 300	R min 250
POM	ROLLER WHITE RG-105H49-840M-W348	348	R min 300	R min 250
POM	ROLLER GREEN RG-105H49-840M-V348			
POM	ROLLER WHITE RG-105H81-840M-W348	348	R min 300	R min 250
POM	ROLLER GREEN RG-105H81-840M-V348			
POM	ROLLER WHITE RG-86H49-840M-W348	348	R min 300	R min 250
POM	ROLLER GREEN RG-86H49-840M-V348			
POM	ROLLER WHITE RG-86H81-840M-W348	348	R min 300	R min 250
POM	ROLLER GREEN RG-86H81-840M-V348			

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 7 1 a

ASSEMBLED ROLLERGUIDES WITH STAINLESS STEEL PROFILE

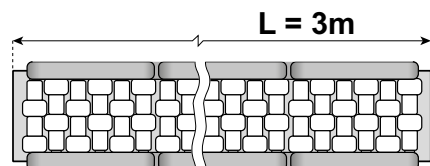
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ASSEMBLED ROLLERGUIDES

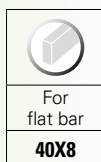
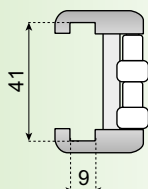
Material: straps and spacers: reinforced polyamide, rollers and pins: POM-acetal, screws: Stainless steel.

Application: designed for rugged boxes, containers and shrink-wrapped products.



For loose modules go to page code:

5 2 5 7 0 a



Roller guide modules can also be supplied in lengths of 3M assembled with Aluminum profiles.

Go to: www.SystemPlastSmartGuide.com page code:



Aluminum

5 2 5 7 2 a

Pin Material	ITEM DESCRIPTION	LENGTH PROFILE mm	EXTERNAL	INTERNAL
POM	ROLLER GREEN RG-210H50-840M-G3000S	3000	R min 300	R min 250
POM	ROLLER WHITE RG-105H49-840M-W3000S	3000	R min 300	R min 250
POM	ROLLER GREEN RG-105H49-840M-G3000S	3000	R min 300	R min 250
POM	ROLLER WHITE RG-105H81-840M-W3000S	3000	R min 300	R min 250
POM	ROLLER GREEN RG-105H81-840M-G3000S	3000	R min 300	R min 250
POM	ROLLER WHITE RG-86H49-840M-W3000S	3000	R min 300	R min 250
POM	ROLLER GREEN RG-86H49-840M-G3000S	3000	R min 300	R min 250
POM	ROLLER WHITE RG-86H81-840M-W3000S	3000	R min 300	R min 250
POM	ROLLER GREEN RG-86H81-840M-G3000S	3000	R min 300	R min 250

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 7 2 a

ASSEMBLED ROLLER GUIDES WITH ALUMINIUM PROFILE

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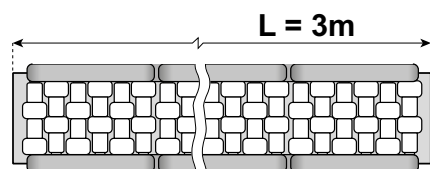
For clamps, go to:

5 1 5 1 0 a

ASSEMBLED ROLLERGUIDES

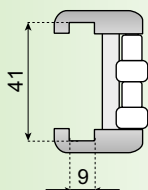
Material: straps and spacers: reinforced polyamide, rollers and pins: POM-acetal, screws: Stainless steel.

Application: designed for rugged boxes, containers and shrink-wrapped products.



For loose modules go to page code:

5 2 5 7 0 a



Roller guide modules can also be supplied in lengths of 3M assembled with Stainless Steel profiles.
Go to: www.SystemPlastSmartGuide.com
page code:



Stainless steel

5 2 5 7 1 1 a

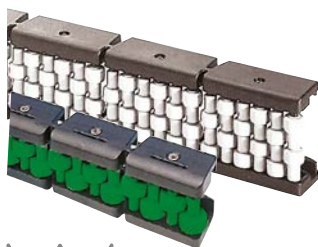
Pin Material	ITEM DESCRIPTION	LENGTH PROFILE mm	EXTERNAL	INTERNAL
POM	ROLLER GREEN RG-210H50-840M-G3000A	3000	R min 300	R min 250
POM	ROLLER WHITE RG-105H49-840M-W3000A	3000	R min 300	R min 250
POM	ROLLER GREEN RG-105H49-840M-G3000A			
POM	ROLLER WHITE RG-105H81-840M-W3000A	3000	R min 300	R min 250
POM	ROLLER GREEN RG-105H81-840M-G3000A			
POM	ROLLER WHITE RG-86H49-840M-W3000A	3000	R min 300	R min 250
POM	ROLLER GREEN RG-86H49-840M-G3000A			
POM	ROLLER WHITE RG-86H81-840M-W3000A	3000	R min 300	R min 250
POM	ROLLER GREEN RG-86H81-840M-G3000A			

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 9 0 a

www.SystemPlastSmartGuide.com

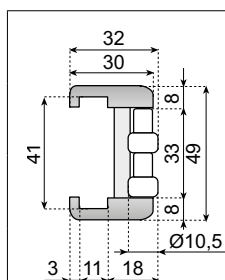
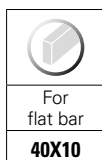
ROLLER GUIDES



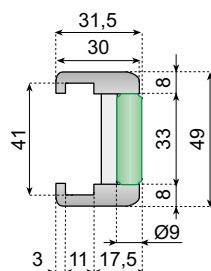
FLEXIBLE MODULES

Material: straps and spacers: reinforced polyamide, rollers and pins: POM-acetal, screws: Stainless steel.

Application: designed for rugged boxes, containers and shrink-wrapped products.

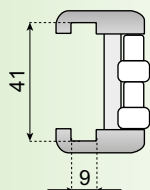


Pin Material	ITEM DESCRIPTION	LENGTH MODULE mm	EXTERNAL	INTERNAL
POM	ROLLER WHITE RG-105H49-1040M-W348	348	R min 300	R min 250
	ROLLER GREEN RG-105H49-1040M-V348			
POM	ROLLER WHITE RG-86H49-1040M-W348	348	R min 300	R min 250
	ROLLER GREEN RG-86H49-1040M-V348			



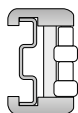
Some versions are also available for 40x8 profile. Go to: www.SystemPlastSmartGuide.com page:

5 2 5 7 0 a



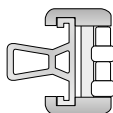
Roller guide modules can also be supplied in lengths of 3M assembled with Stainless Steel or Aluminum profiles.

Go to: www.SystemPlastSmartGuide.com page code:



Stainless steel

5 2 5 7 1 a



Aluminum

5 2 5 7 2 a



3 0 1 1 0 a

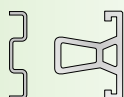
Example: This roller guide is use with the 2120 LBP belt

2120 LBP

Loose Stainless Steel and Aluminum profiles are available.

Go to: www.SystemPlastSmartGuide.com page code:

5 2 6 5 0 a



Information about this product is only available on our Smart Guide® website.

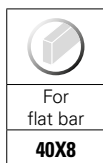
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

5 2 5 9 2 a

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ROLLER GUIDES - FLEXIBLE MODULES

FLEXIBLE INTERMEDIARY ROLLER MODULES 19,5 mm



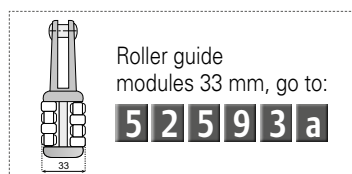
FLEXIBLE MODULES

Material: straps and spacers: reinforced polyamide; rollers and pins: in acetal resin, threaded bush in nickel plated brass, screws in stainless steel.

Application: designed for boxes and containers (glass and plastic bottles, tin cans, strong aluminium cans).

Features:

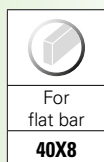
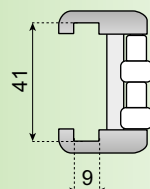
- Improve design
- Smaller rollers and pitch
- Improved performance
- Reduced dimensions
- Low noise rollers
- Excellent for accumulation areas
- Long life and smooth operation
- Easy and quick installation on flat metal profile 40X8



ITEM DESCRIPTION	LENGTH MODULE mm	EXTERNAL	INTERNAL	Pin Material
LOOSE MODULES, L= 290 MM				
ROLLER WHITE RGC20-105H49-840M-W290	290	R min 200	R min 220	POM
ROLLER GREEN RGC20-105H49-840M-G290				
ROLLER WHITE RGC18-86H49-840M-W290	290	R min 300	R min 250	POM
ROLLER GREEN RGC18-86H49-840M-G290				

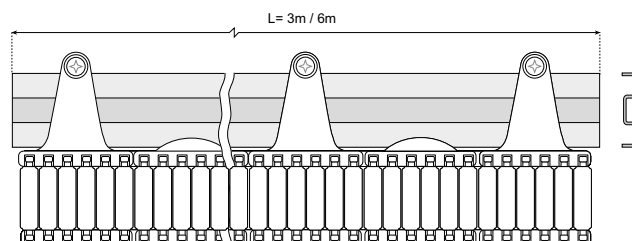
For lateral modules go to page code:

5 2 5 7 0 a



SHOE

ITEM DESCRIPTION	Material
SHOE-49L26	PA



For M Profile stainless steel VG-S840..., go to page code:

5 2 5 6 0 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

SYSTEM PLAST®

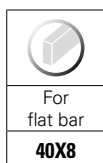
Smart guide

5 2 5 9 3 a

www.SystemPlastSmartGuide.com

ROLLER GUIDES - FLEXIBLE MODULES

FLEXIBLE INTERMEDIARY ROLLER MODULES 33 mm



Roller guide modules 19,5 mm, go to:

5 2 5 9 2 a

FLEXIBLE MODULES

Material: straps and spacers: reinforced polyamide; rollers and pins: in acetal resin, threaded bush in nickel plated brass, screws in stainless steel.

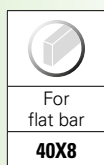
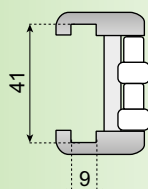
Application: designed for boxes and containers (glass and plastic bottles, tin cans, strong aluminium cans).

Features:

- Improve design
- Smaller rollers and pitch
- Improved performance
- Reduced dimensions
- Low noise rollers
- Excellent for accumulation areas
- Long life and smooth operation
- Easy and quick installation on flat metal profile 40X8

For lateral modules go to page code:

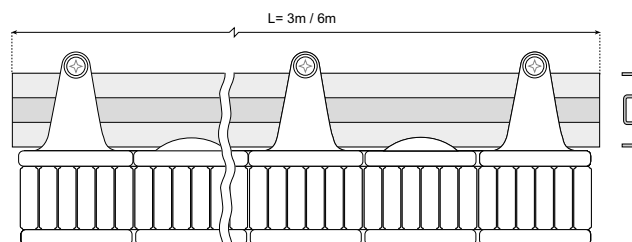
5 2 5 7 0 a



SHOE

ITEM DESCRIPTION	Material
SHOE-49L42	PA

ITEM DESCRIPTION	LENGTH MODULE mm	EXTERNAL	INTERNAL	Pin Material
LOOSE MODULES, L= 290 mm				
ROLLER WHITE RGC33-105H49-840M-W290	290	R min 330	R min 330	POM
ROLLER GREEN RGC33-105H49-840M-G290				
ROLLER WHITE RGC32-86H49-840M-W290	290	R min 330	R min 330	POM
ROLLER GREEN RGC32-86H49-840M-G290				



For M Profile stainless steel VG-S840..., go to page code:

5 2 5 6 0 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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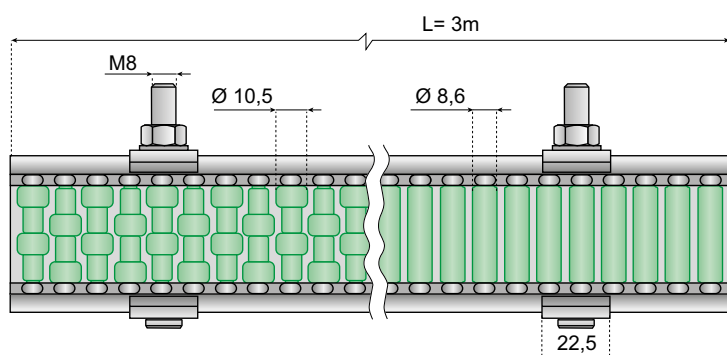
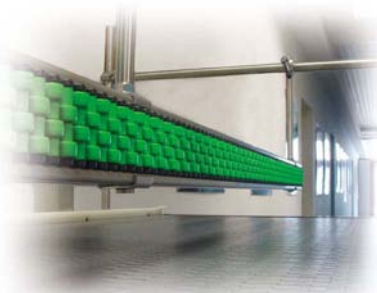
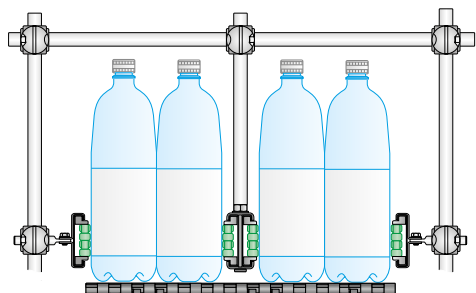
**Smart
guide**

5 2 5 9 4 a

www.SystemPlastSmartGuide.com

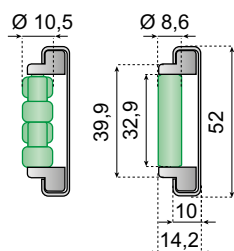
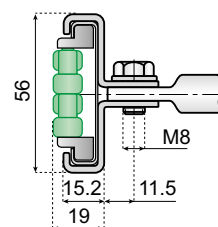
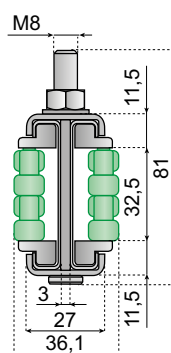
ASSEMBLED ROLLER GUIDES WITH STAINLESS STEEL PROFILE

FOR CENTRAL AND LATERAL APPLICATIONS



Application:
central guide

Application:
lateral guide



FLEXIBLE ROLLER GUIDES

Material: straps in reinforced polyamide.

Rollers & Pins in acetal resin, profile in stainless steel.

Note: 2 profiles are required to build 1 center guide.

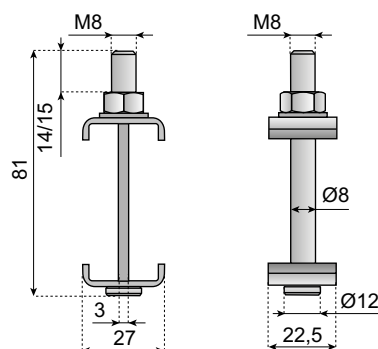
Connecting material (clamp CL-H5210C-S-M8) to be ordered separately.

Applications: designed for rugged boxes and multi-packs.

TYPE		ROLLER WHITE	ROLLER GREEN
		ITEM DESCRIPTION	
	2,05	RG-105H52-5210M-W3000S	RG-105H52-5210M-G3000S
		RG-86H52-5210M-W3000S	RG-86H52-5210M-G3000S



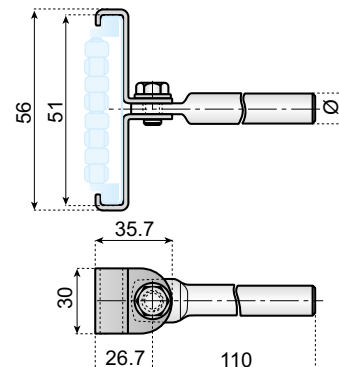
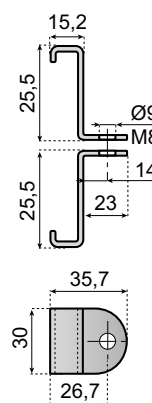
Bending radius:
min 750 mm



CLAMP FOR CENTER GUIDES

Material: Stainless Steel (AISI 304)

ITEM DESCRIPTION
CL-H5210C-S-M8



CLAMP WITH SWIVEL ROD FOR LATERAL GUIDES

Material: Stainless Steel (AISI 304)

WITHOUT ROD	ROD Ø 12
ITEM DESCRIPTION	
CL-H5210-S	CL-H5210-S12100M

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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**Smart
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5 2 6 1 0 a

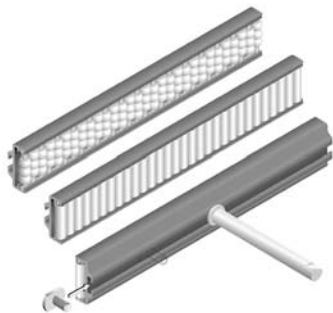
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ROLLER GUIDES - FLEXIBLE MODULES

FOR STRAIGHT & CURVED GUIDES



Patent N°.
6, 516, 933
7, 147, 098, B2



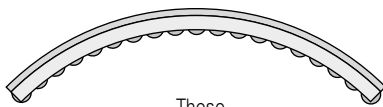
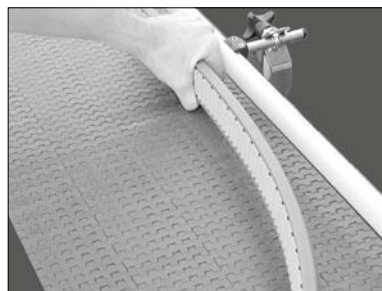
FLEXIBLE SPEEDRAIL™

Material: profile: PVC, rollers: in acetal resin, screws: stainless steel.

Operating temperature range: -10°F to + 180°F

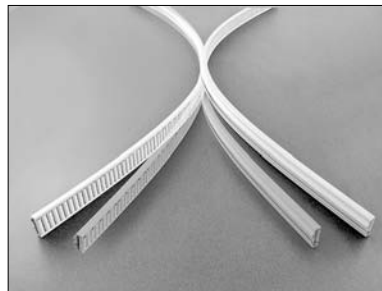
Features:

- Bend by hand to create corners or S-curves easily.
- Can be twisted to help invert containers.
- Saves time and labor associated with machine bending.
- Compatible with other Valu Guide components.
- Available with beads or roller.



These
roller guides can be curved.
Min. radius in either direction: 460 mm

.75M



FLEXIBLE SPEEDRAIL™	ITEM DESCRIPTION	LENGTH	STANDARD PACKAGING:	FOR ALUMINIUM VERSION GO TO:
	VG-687FLEX-1.4-3M	3 m	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)	5 2 6 1 1 a
	VG-688FLEX-1.4-3M	3 m	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)	5 2 6 1 3 a



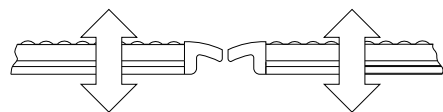
Side plow for entry,
go to:

5 2 6 1 1 a



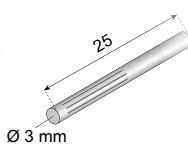
Side plow for adjustment,
go to:

5 2 6 1 1 a



687 SP connecting pins,
go to:

5 2 6 1 1 a



VG-1568M-02
T-head screws M8, go to:

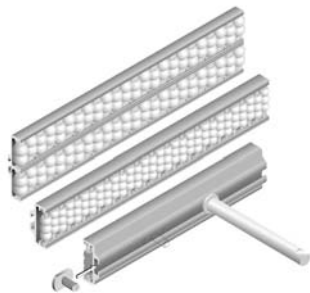
5 2 6 1 1 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

52611a

SPEEDRAIL™ ROLLER GUIDES - LATERAL - BEADS

www.SystemPlastSmartGuide.com



ALUMINIUM SPEEDRAIL™

Material:

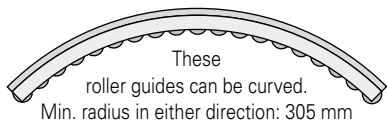
profile: anodized aluminum, rollers: acetal, screws: stainless steel

Features:

- Easy mounting
- Great for polywrapped containers or PET
- Can be curved on site
- Can be cut to desired length without disassembly
- FDA approved engineered polymer



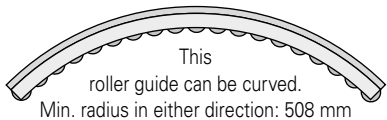
Patent N°.
6, 516, 933
6, 991, 086, B2



These roller guides can be curved.
Min. radius in either direction: 305 mm

Also available with flexible PVC go to:

52610a



This roller guide can be curved.
Min. radius in either direction: 508 mm

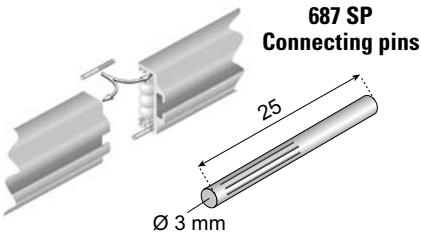
ALUMINUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-686A-1.25-3M
	LENGTH	3 m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)
	ITEM DESCRIPTION	VG-687H-1.4-3M
	LENGTH	3 m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

ALUMINUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-687H-3.3-3M
	LENGTH	3 m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

SIDE PLOW FOR ENTRY (FOR HEIGHT 12,5 - VG-687H-1.4-3M)	
	MATERIAL: Molded POM-acetal SCREW: Stainless steel FEATURES: Optimum guiding of packs
	ITEM DESCRIPTION: SHOE-48L42

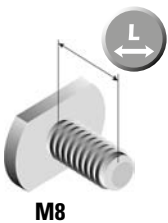
SIDE PLOW FOR ADJUSTMENT (FOR HEIGHT 12,5 - VG-687H-1.4-3M)	
	ITEM DESCRIPTION: SHOE-48L25

SIDE PLOW FOR ENTRY	
	ITEM DESCRIPTION: SHOE-94L42



MATERIAL	ITEM DESCRIPTION
SS	VG-687SP

1568M - T-head screws M8



MATERIAL	ITEM DESCRIPTION	L	M
SS	VG-1568M-01	16	10
	VG-1568M-02	19	
	VG-1568M-04	32	

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

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5 2 6 1 2 a

SPEEDRAIL™ ROLLER GUIDES - CENTER - BEADS

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ALUMINIUM SPEEDRAIL™

Material:

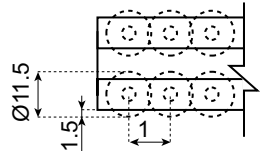
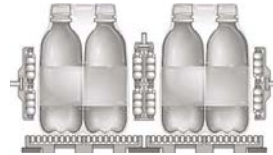
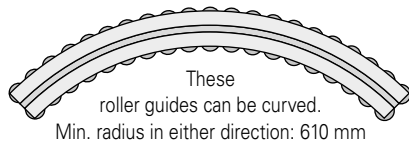
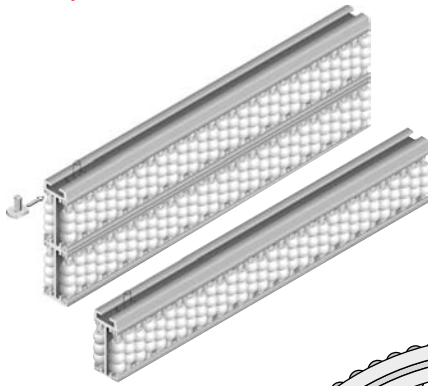
profile: anodized aluminum, rollers: acetal, screws: stainless steel

Features:

- Easy mounting
- Great for polywrapped containers or PET
- Can be curved on site
- Can be cut to desired length without disassembly
- FDA approved engineered polymer



Patent N°.
6, 516, 933
6, 991, 086, B2



ALUMINIUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-687-1.4-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

ALUMINIUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-687-3.3-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

NOSE PLOW FOR CENTER GUIDES

**MATERIAL: NOLU-S™ PE
SCREW: STAINLESS STEEL**

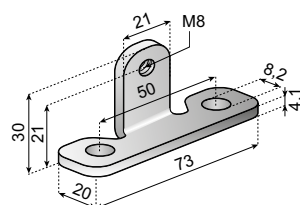
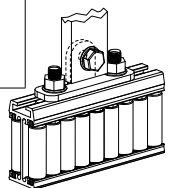
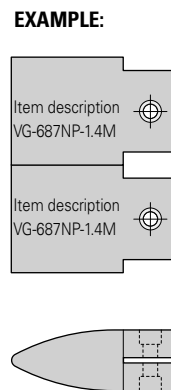
ITEM DESCRIPTION:
VG-687NP-1.4M



NOSE PLOW FOR CENTER GUIDES

HEIGHT: 101mm: TO USE 2 UNITS

ITEM DESCRIPTION:
VG-687NP-1.4M



**687 LDB
Lane divider bracket**

MATERIAL		ITEM DESCRIPTION
SS	n°2	VG-687LDB-M8

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

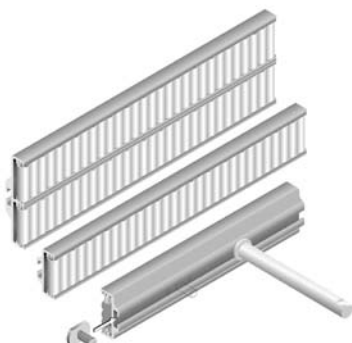
SYSTEM PLAST®

Smart
guide

5 2 6 1 3 a

SPEEDRAIL™ ROLLER GUIDES - LATERAL - LONG ROLLERS

www.SystemPlastSmartGuide.com



ALUMINIUM SPEEDRAIL™

Material:

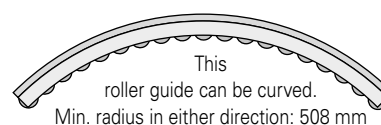
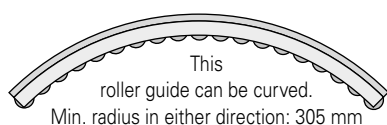
profile: anodized aluminum, rollers: acetal, screws: stainless steel

Features:

- Easy mounting
- Great for polywrapped containers or PET
- Can be curved on site
- Can be cut to desired length without disassembly
- FDA approved engineered polymer



Patent N°.
6, 516, 933
6, 991, 086, B2



ALUMINIUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-688H-1.4-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

Also available with flexible PVC go to:

5 2 6 1 0 a

ALUMINIUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-688H-3.3-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)



Side plow for entry,
go to:

5 2 6 1 1 a



Side plow for adjustment,
go to:

5 2 6 1 1 a



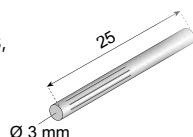
Side plow for entry,
go to:

5 2 6 1 1 a



687 SP connecting pins,
go to:

5 2 6 1 1 a



1568M - T-head screws
M8, go to:

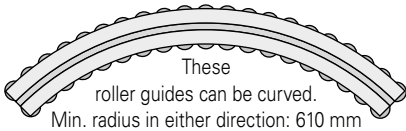
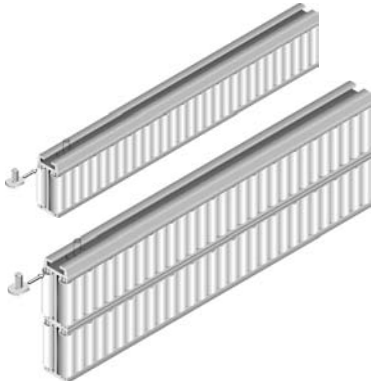
5 2 6 1 1 a

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

52614a

SPEEDRAIL™ ROLLER GUIDES - CENTER - LONG ROLLERS

www.SystemPlastSmartGuide.com



These roller guides can be curved.
Min. radius in either direction: 610 mm

ALUMINIUM SPEEDRAIL™

- Material:**
profile: anodized aluminum, rollers: acetal,
screws: stainless steel
- Features:**
- Easy mounting
 - Great for polywrapped containers or PET
 - Can be curved on site
 - Can be cut to desired length without disassembly
 - FDA approved engineered polymer



Patent N°.
6, 516, 933
6, 991, 086, B2



ALUMINUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-688-1.4-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

ALUMINUM ROLLERGUIDE SPEEDRAIL™		
	ITEM DESCRIPTION	VG-688-3.3-3M
	LENGTH	3m
	STANDARD PACKAGING:	2 pcs. (6 screws M8, Item description: VG-1568M-02, included with each section)

Nose plow, go to:

52612a

Nose plow, for center guides, go to:

52612a

687 SP connecting pins, go to:

52611a

687 LDB Lane divider bracket, go to:

52612a

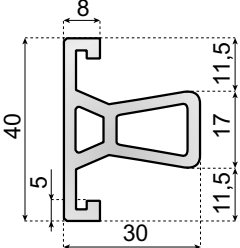
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	

52650a

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METAL PROFILES FOR ROLLER GUIDES



	Al-a		
	ITEM DESCRIPTION		
	VG-A840M-10	3 m	30 m
	VG-A840M-20	6 m	30 m



For clamps, go to:

51510a



For stainless steel material go to:

50560a