

# Accumulation roller modules for curved sections



## ACCUMULATION ROLLER MODULES FOR CURVED SECTIONS - ONE ROLLER -

**Material:** straps in reinforced polyamide, rollers in acetal resin.  
Pins and metal profile see the table.

**Antistatic version:** straps in reinforced polyamide conductive,  
rollers and pins in acetal resin conductive.

**Supply:** single module L. 76 mm.

**Standard packaging:** 50 modules.

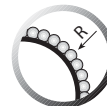
**Applications:** designed for rugged boxes and containers.



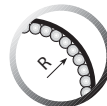
Acetal resin



Polyamide



Internal curve  
R min 460



External curve  
R min 600



Accessories



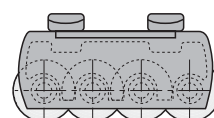
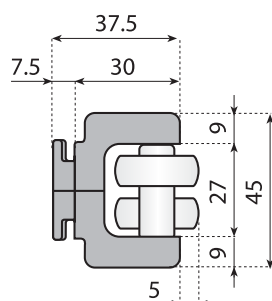
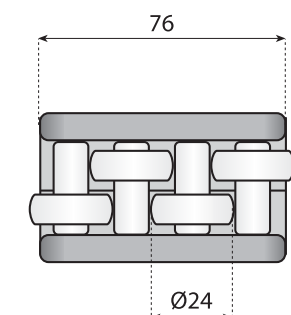
430 Stainless steel



### Features:

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

Code	Colour of rollers	Pins material	Weight Kg/m
<b>16305</b>	White	POM	0.15
<b>16305V</b>	Green		0.15
<b>16305AS</b>	Black Antistatic		0.15
<b>16305SS</b>	White	S/S AISI 430F	0.20
<b>16305SSV</b>	Green		0.20
<b>16305ASS</b>	Black Antistatic		0.20



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.

# Accumulation roller side guides for curved sections

## ACCUMULATION ROLLER SIDE GUIDES FOR CURVED SECTIONS - ONE ROLLER -

**Material:** straps in reinforced polyamide, rollers in acetal resin.  
Pins and metal profile see the table.

**Supply:** 3m steel profile with 39 roller blocks.

**Standard packaging:** 2 guides completely assembled.

**Application:** designed for rugged boxes and containers.

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



### Features:

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

Code	Colour of rollers	Pins material	Profile material	Weight Kg/m
16300	White	POM	S/S	2.75
16300V	Green	POM	AISI 304	2.75
16301	White	POM	Zinc plated steel	2.75
16301V	Green	POM	plated steel	2.75
16302	White	S/S	S/S	3.4
16302V	Green	AISI 430F	AISI 304	3.4
16303	White	S/S	Zinc plated steel	3.4
16303V	Green	AISI 430F	plated steel	3.4
16300AS	Black/Antistatic	POM	S/S	2.75
16301AS	Black/Antistatic	Antistatic	AISI 304	2.75
16302AS	Black/Antistatic	S/S	Zinc	3.4
16303AS	Black/Antistatic	AISI 430F	plated steel	3.4



Acetal resin  
conductive



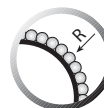
Polyamide  
conductive



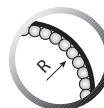
Acetal resin



Polyamide



Internal curve  
R min 460



External curve  
R min 600



Accessories



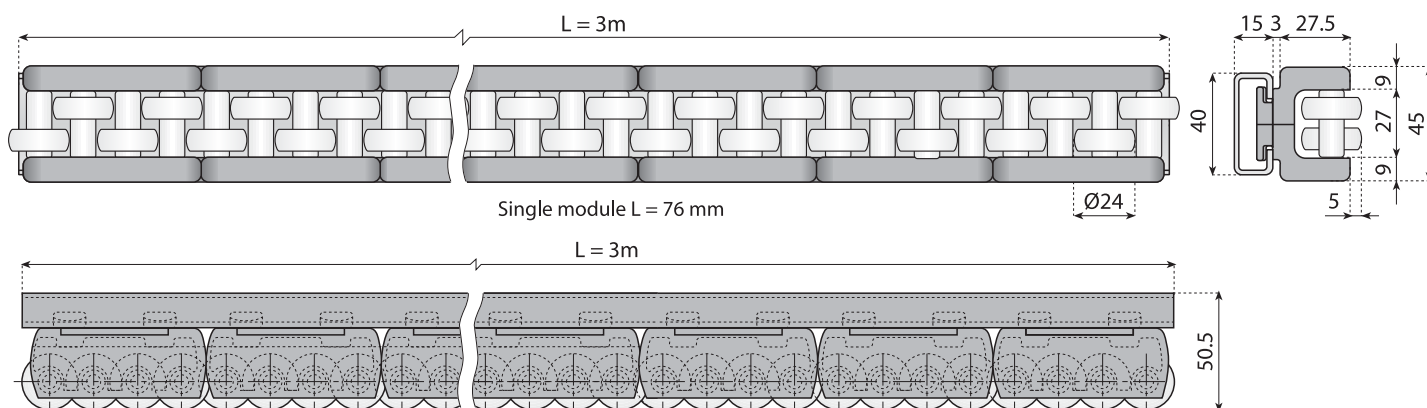
Zinc plated steel



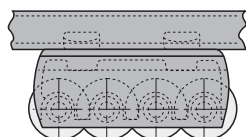
304 Stainless steel



430 Stainless steel



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.



### Blocking:

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

