

Flexible roller modules for straight and curved sections



FLEXIBLE ROLLER MODULES - TWO ROLLERS -

Material: straps and spacer in reinforced polyamide, rollers and pins in acetal resin, screws in stainless steel.

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

Features:

- Improved 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.



Acetal resin



Polyamide



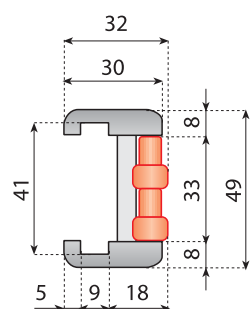
304 Stainless steel



Accessories



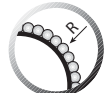
Anodized aluminium



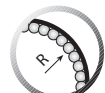
SINGLE MODULE



For flat bar 40x8



Internal curve
R min 250

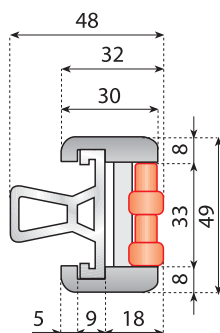


External curve
R min 300

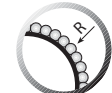
Code	Colour of rollers
16600	Orange
16600K	White
16600V	Green
16600W	Water blue

Supply:

single module L. 348 mm



WITH ALUMINIUM PROFILE



Internal curve
R min 500

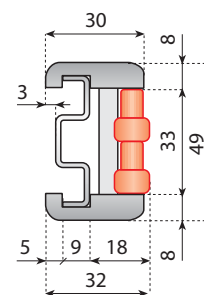


External curve
R min 500

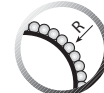
Code	Colour of rollers
16650	Orange
16650K	White
16650V	Green
16650W	Water blue

Supply:

3m aluminium profile, 9 roller modules



WITH STEEL PROFILE



Internal curve
R min 400

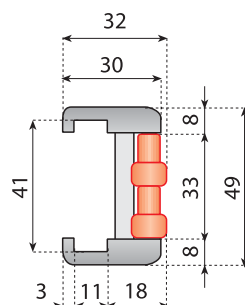


External curve
R min 450

Code	Colour of rollers
16655	Orange
16655K	White
16655V	Green
16655W	Water blue

Supply:

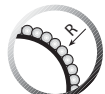
3m stainless steel profile, 9 roller modules



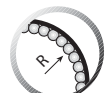
SINGLE MODULE



For flat bar 40x10



Internal curve
R min 250

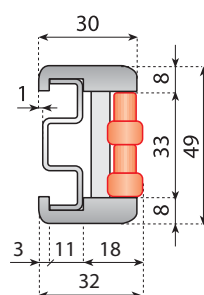


External curve
R min 300

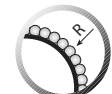
Code	Colour of rollers
16610	Orange
16610K	White
16610V	Green
16610W	Water blue

Supply:

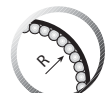
single module L. 348 mm



WITH STEEL PROFILE



Internal curve
R min 400

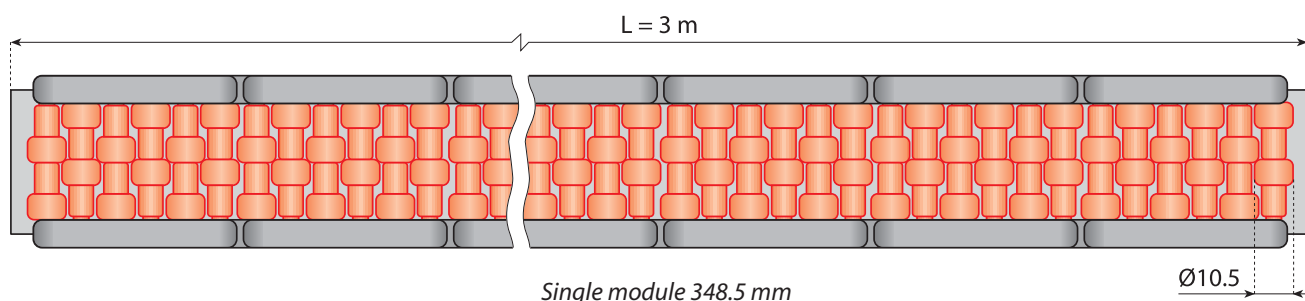


External curve
R min 450

Code	Colour of rollers
16660	Orange
16660K	White
16660V	Green
16660W	Water blue

Supply:

3m steel profile, 9 roller modules



Single module 348.5 mm

Ø10.5

Flexible roller guide with aluminium profile for straight and curved sections



Features:

- Improved 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.

FLEXIBLE ROLLER MODULES - SINGLE ROLLER -

Material: straps and spacer in reinforced polyamide, rollers and pins in acetal resin, screws in stainless steel, metal profile in anodized aluminium.

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



Acetal resin



Polyamide



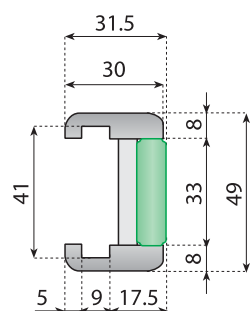
304 Stainless steel



Accessories



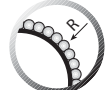
Anodized aluminium



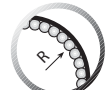
SINGLE MODULE



For flat bar 40x8



Internal curve
R min 250

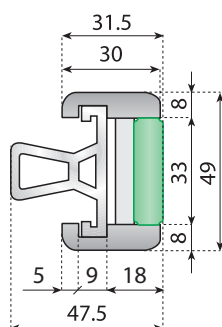


External curve
R min 300

Code	Colour of rollers
16605	Orange
16605K	White
16605V	Green
16605W	Water blue

Supply:

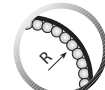
single module L. 348 mm



WITH ALUMINIUM PROFILE



Internal curve
R min 500

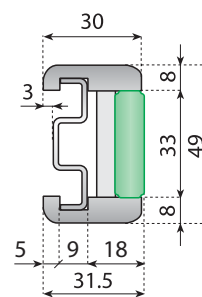


External curve
R min 500

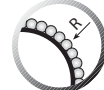
Code	Colour of rollers
16651	Orange
16651K	White
16651V	Green
16651W	Water blue

Supply:

3m aluminium profile, 9 roller modules



WITH STEEL PROFILE



Internal curve
R min 400

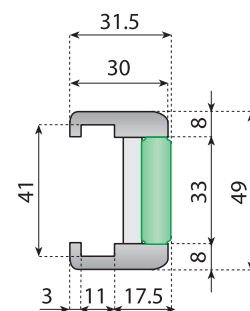


External curve
R min 450

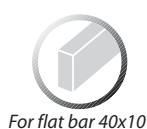
Code	Colour of rollers
16656	Orange
16656K	White
16656V	Green
16656W	Water blue

Supply:

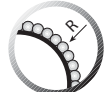
3m stainless steel profile, 9 roller modules



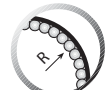
SINGLE MODULE



For flat bar 40x10



Internal curve
R min 250

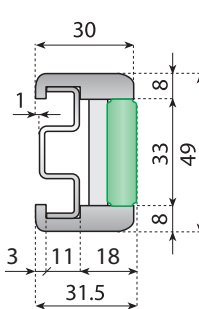


External curve
R min 300

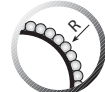
Code	Colour of rollers
16615	Orange
16615K	White
16615V	Green
16615W	Water blue

Supply:

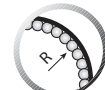
single module L. 348 mm



WITH STEEL PROFILE



Internal curve
R min 400



External curve
R min 450

Code	Colour of rollers
16665	Orange
16665K	White
16665V	Green
16665W	Water blue

Supply:

3m steel profile, 9 roller modules

Mini Gap

