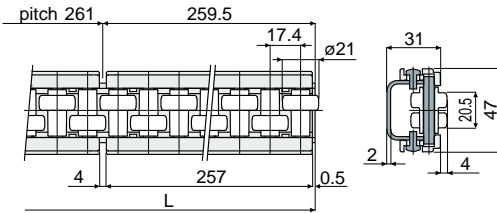


Product guides and accessories

Part. 502

Roller side guide with round rollers (single type, curvilinear)



L (mm)	Metal profile in zinc plated steel Code	Metal profile in stainless steel AISI 304 Code
3129	502 / 86998	502 / 86999

MATERIALS: Rollers in acetal white colour; modules in reinforced polyamide black colour; support pins in stainless steel; metal profile in zinc plated steel or stainless steel AISI 304.

FEATURES: Supplied already assembled. To be used with the guide rail clamp Part.521. Min. curvature radius: ext = 800 mm; int. = 500 mm.

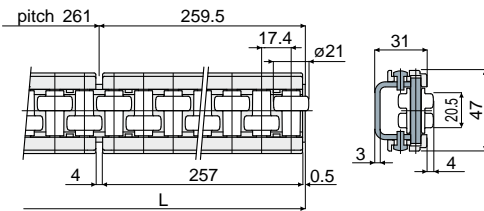
BOX QUANTITY: 2 pieces.

ON REQUEST:

- Module and rollers: can be produced in other colours.

Part. 501

Roller side guide with round rollers (single type, rectilinear)



L (mm)	Metal profile in zinc plated steel Code	Metal profile in stainless steel AISI 304 Code
1041	501 / 86984	501 / 86985
2085	501 / 86982	501 / 86983
3129	501 / 86980	501 / 86981

MATERIALS: Rollers in acetal white colour; modules in reinforced polyamide black colour; support pins in stainless steel; metal profile in zinc plated steel or stainless steel AISI 304.

FEATURES: Supplied already assembled. To be used with the guide rail clamp Part.521.

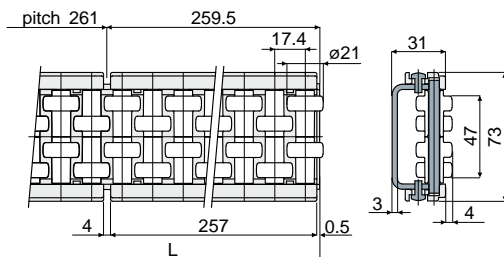
BOX QUANTITY: 2 pieces.

ON REQUEST:

- Module and rollers: can be produced in other colours.

Part. 501

Roller side guide with round rollers (double type, rectilinear)



L (mm)	Metal profile in zinc plated steel Code	Metal profile in stainless steel AISI 304 Code
1041	501 / 86990	501 / 86991
2085	501 / 86988	501 / 86989
3129	501 / 86986	501 / 86987

MATERIALS: Rollers in acetal white colour; modules in reinforced polyamide black colour; support pins in stainless steel; metal profile in zinc plated steel or stainless steel AISI 304.

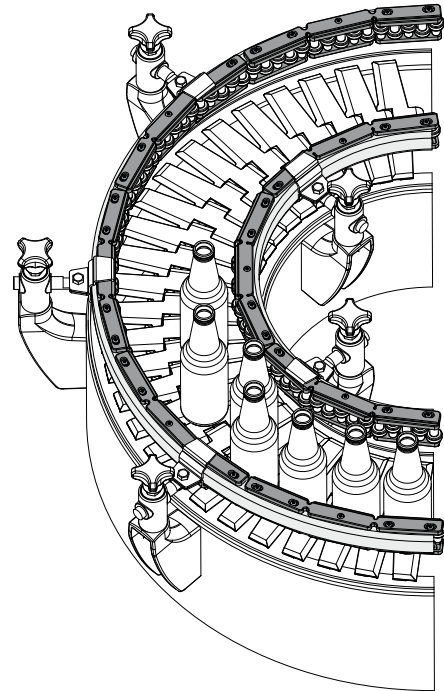
FEATURES: Supplied already assembled. To be used with the guide rail clamp Part.521.

BOX QUANTITY: 2 pieces.

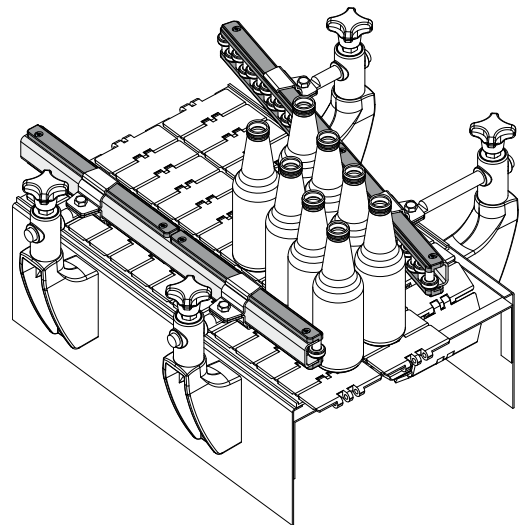
ON REQUEST:

- Module and rollers: can be produced in other colours.

Example of application



Example of application



Example of application

