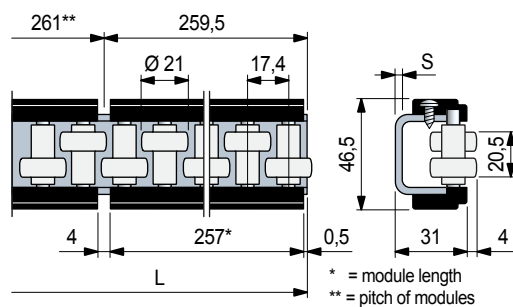


Part. S0128S

Sideflexing



Roller side guides



S mm	L mm	Metal profile and screws material	Code	Weight kg/m
Part. S0128S Sideflexing				
2	3129	Zinc plated steel	6346600	2,06
Part. S0128 Straight run				
3	1041	Zinc plated steel	64531	2,6
	2085	Zinc plated steel	64541	
	3129	Zinc plated steel	64551	
		Austenitic stainless steel	63350	

- Material: rollers in acetal POM (white).
- Side straps in polyamide PA (black).
- Roller pins in ferritic stainless steel.
- Packaging: 2 strands.
- Accessories:



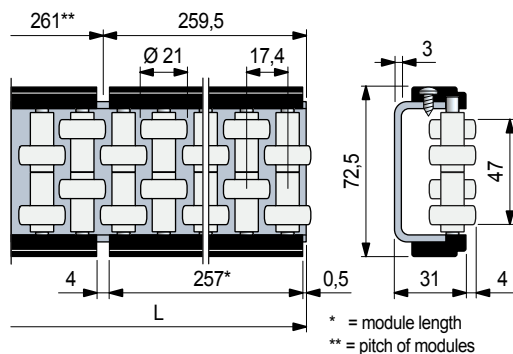
Guide - Rail
Clamps.

Part. S0128

Straight run



Roller side guides



L mm	Metal profile and screws material	Code	Weight kg/m
1041	Zinc plated steel	64501	3,8
3129	Austenitic stainless steel	63340	

- Material: rollers in acetal POM (white).
- Side straps in polyamide PA (black).
- Roller pins in ferritic stainless steel.
- Packaging: 2 strands.
- Accessories:

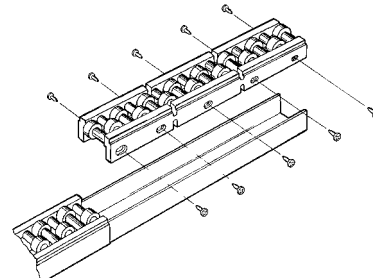


Guide - Rail
Clamps.

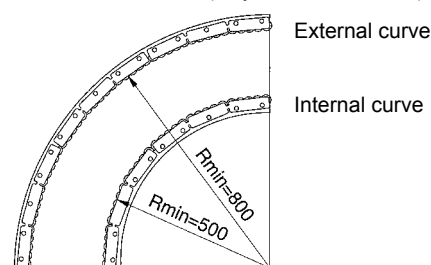
- **Use of Part. S0128S - S0128**
Rugged containers (ex. cases, cartons).

Modular system

Guides are made of 257 mm long modules fixed on a metal "C" profile.

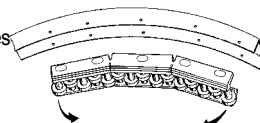


- **Min. curvature radius** (only for Part. S0128S)

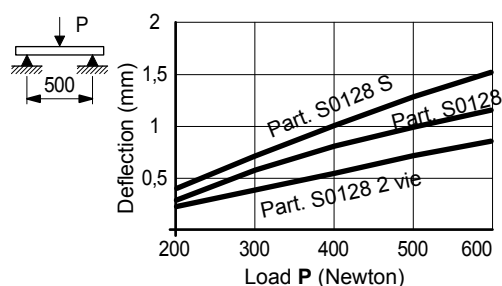


Curving procedure

- Disassemble the modules
- Curve the metal profile using the manual bending machine.
- Reassemble the modules (the flexibility of the side straps make them easily adaptable to the curved profile).



- **Deflection of Part. S0128S - S0128**



- **Use of Part. S0128**
Rugged containers (ex. cases, cartons).

Modular system Part. S0128

Guides are made of 257 mm long modules fixed on a metal "C" profile.

