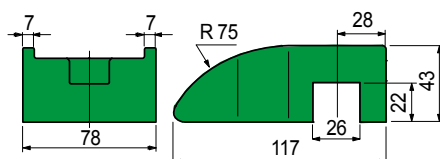


Part. S0729

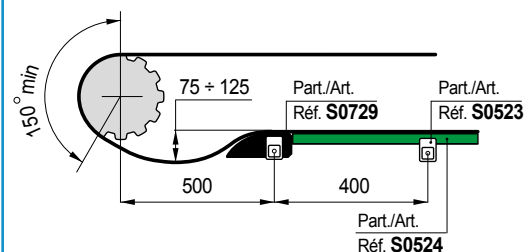
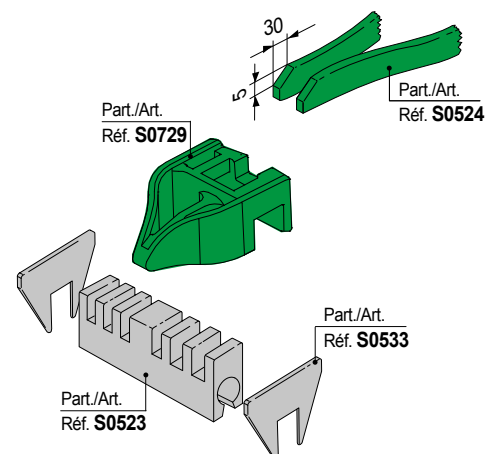
Chain return guide



Material	Code	Weight kg
Polyethylene PE (green)	697662	0,10

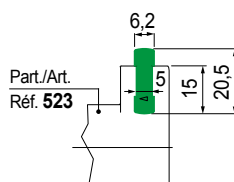
- New design offers less and more uniform wear of chains and better cleanability.
- PE polyethylene (green) version is recommended with plastic chains and metal chains.
- PA polyamide (black) version is recommended only with metal chains.
- Packaging: 25 pieces.

- **Assembly** Part. S0729
Assembly: press-fit. Interference fixed.
For assembly schemes see page S40.



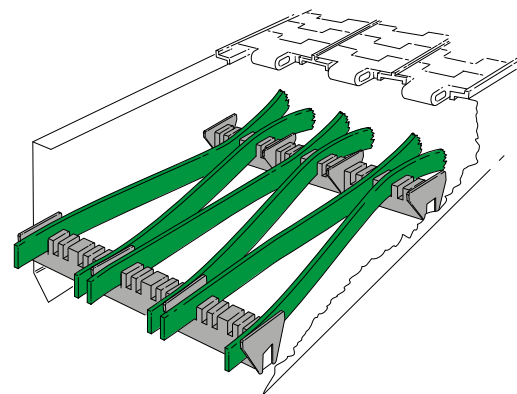
Part. S0524

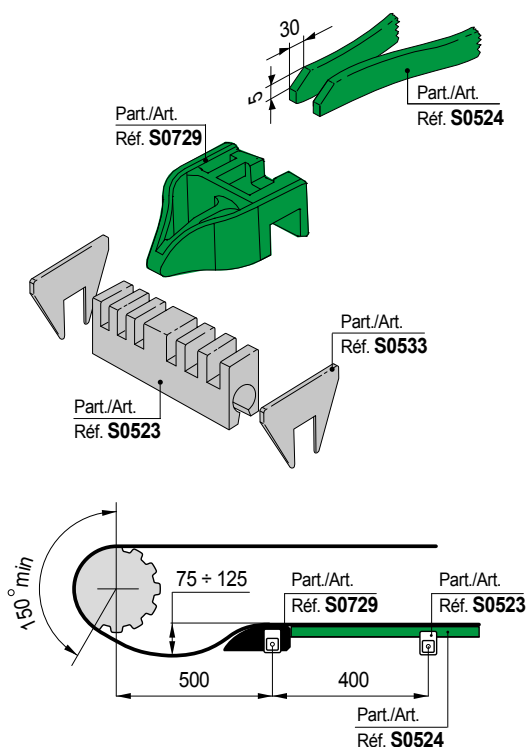
Sliding profile



Material	Code
Polyethylene PE (green) 1.000.000	643501

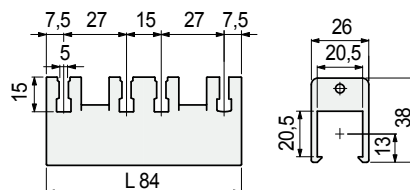
- Assembly: Applicable to spacers Part. S0523.
Snap-on assembly.
- Standard packaging: coil.
- Packaging: 70 metres.





■ Spacer for square profiles

Version width L 84 mm



Square shaft mm	Width L mm	Code	Weight Kg
20 x 20	L 84	643451	0,03

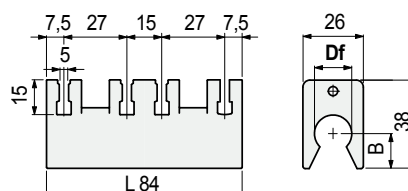
- Material: Polyamide PA (black).
- Packaging: 50 pieces.

Part. S0523

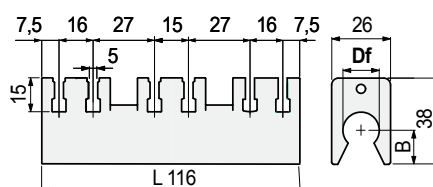


■ Spacer for round profile

Version width L 84 mm



Version width L 116 mm



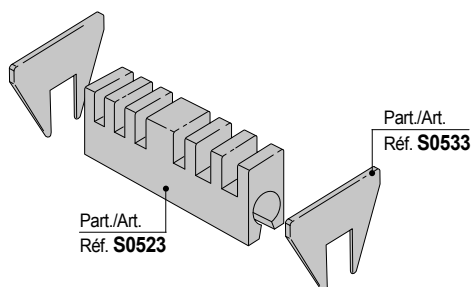
Width L mm	Bore dia. Df mm	inch	Code	B mm	Weight Kg
L 84	20	-	643491	13	0,04
L 116	20	-	692132	13	0,05

- Material: Polyamide PA (black).
- Packaging: 50 pieces.

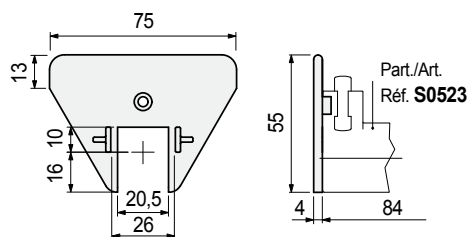
Part. S0523



Lined area for notes.



Striker



Part. S0533



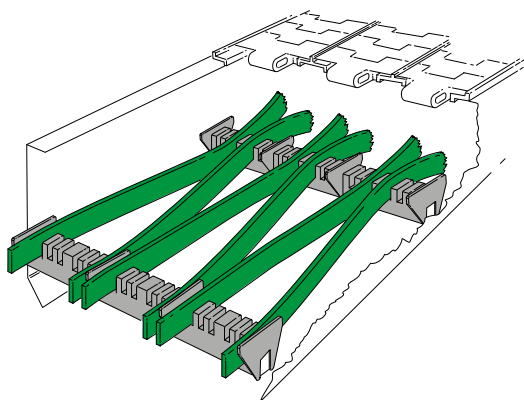
Code

Weight
kg

672801

0,01

- Assembly: Applicable to spacers Part. S0523. Snap-on assembly.
- Material: polyamide PA (black).
- Packaging: 100 pieces.



Assembly schemes for

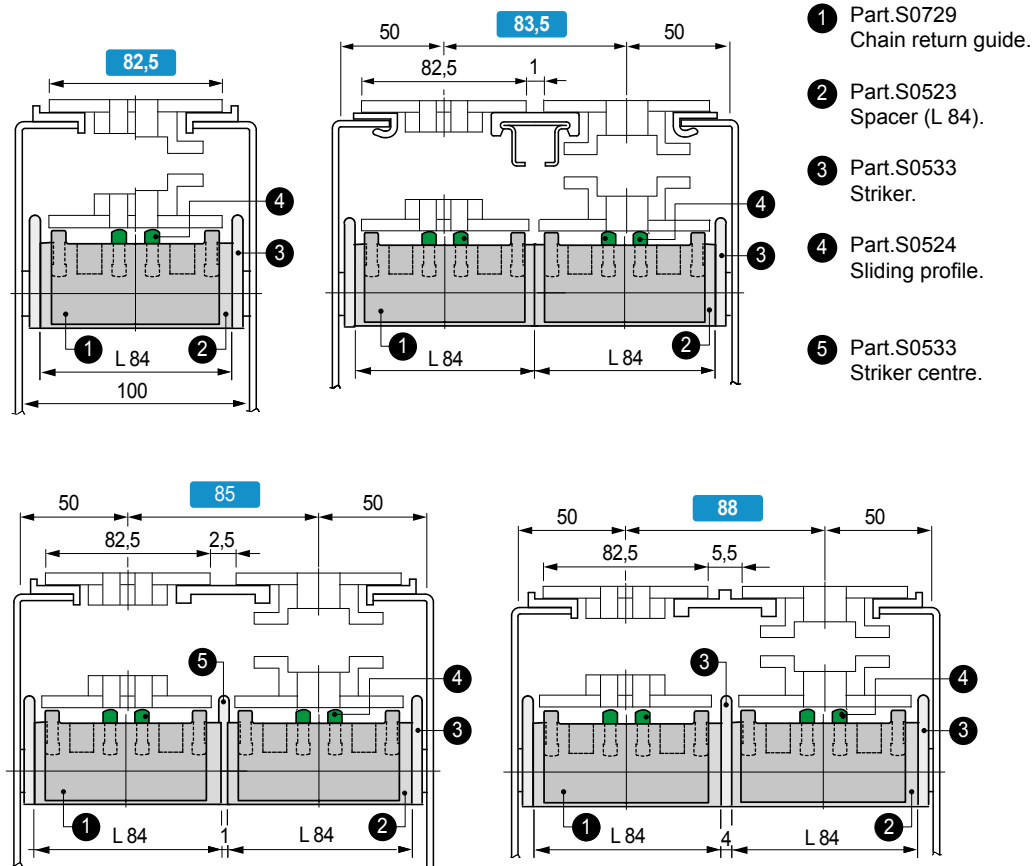
Part: S0729

S0523

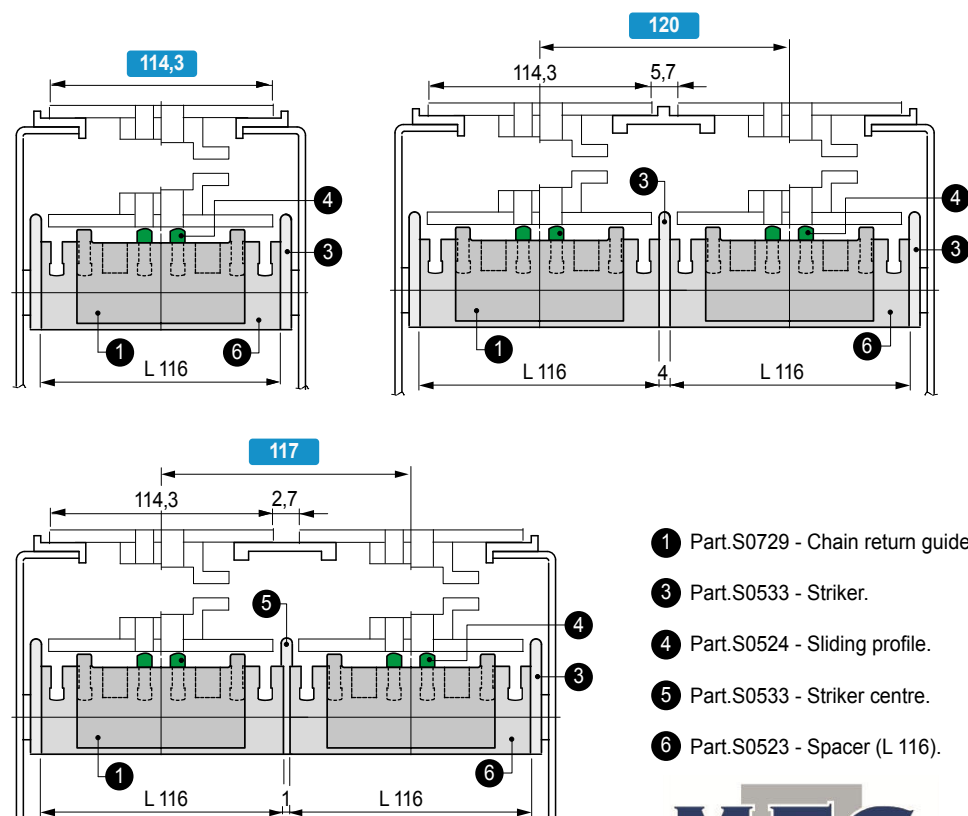
S0533

S0524

• Chain width 82,5 mm (K325)



• Chain width 114,3 mm (K450)



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.