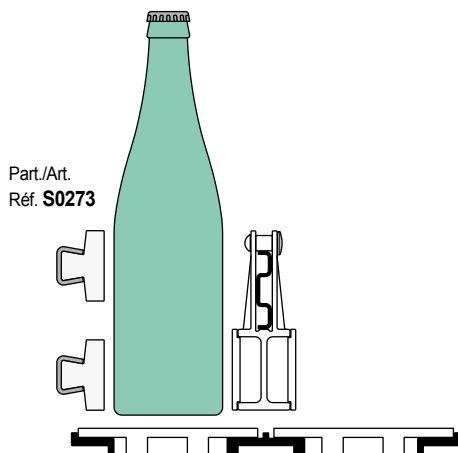
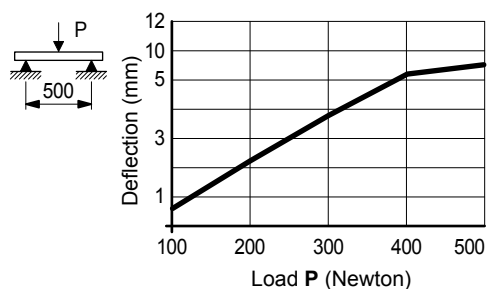


- **Material:** Polyethylene UHMWPE with molecular density 5.600.000 g/mol.
Characteristics: new material Polyethylene ULF brown red (UHMWPE): reduced friction coefficient, higher wear resistance.
- **Operating temperature White, Green, Black:**
In air (- 40 to + 80 °C).
In hot water (+ 70 °C).

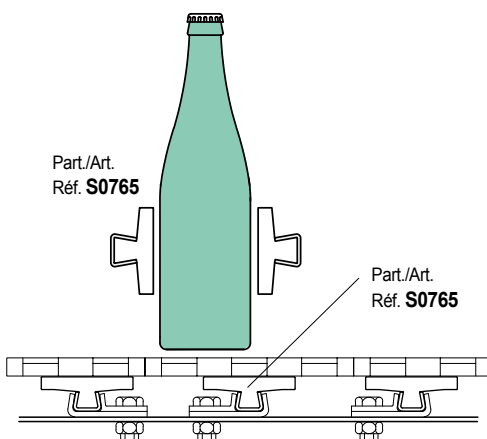
- **Use of Part. S0273**
Rugged containers with delicate surface (ex. decorated glass bottles).



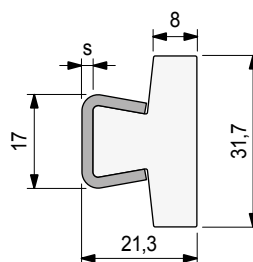
- **Deflection of Part. S0273**



- **Use of Part. S0765**
Rugged containers with delicate surface (ex. decorated glass bottles).



Guide rail (extra-flat)



Thickness

S mm	Metal profile material	Length metres	Code	Weight kg/m
2	Austenitic stainless steel	3	66791	0,76
		6	67602	

Plastic profile in polyethylene UHMWPE (white)

- Antistatic polyethylene UHMWPE (black) available upon request with minimum quantities.
- Min. curvature radius: 160 mm.
- Linear expansion coefficient: $4 \times 10^{-5} \text{ } ^\circ\text{C}^{-1}$.
- Calculation of thermal expansion see Technical information.
- Packaging: 12 metres (in 3 m length 10Ft).
18 metres (in 6 m length).
- Accessories:

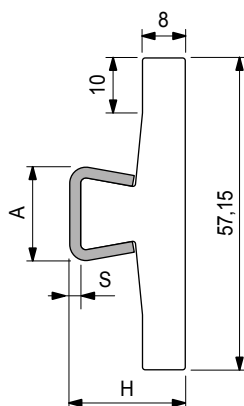
Guide - Rail
Clamps.



Part. S0273



Guide rail (extra-flat)



S mm	H mm	A mm
1,5	20,5	16
2	21	17

Thickness

S mm	Metal profile material	Length metres	Code	Weight kg/m
1,5	Austenitic stainless steel	3	608943N	0,95
2	Austenitic stainless steel	6	608983N	1,06

- Colour: white.
- Min. curvature radius: 200 mm.
- Linear expansion coefficient: $4 \times 10^{-5} \text{ } ^\circ\text{C}^{-1}$.
- Calculation of thermal expansion see Technical information.
- Packaging: 24 metres.
- Accessories:

Guide - Rail
Clamps.



Part. S0765

