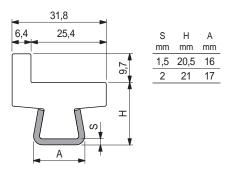
# Part. S0766



## Chain - guide profile



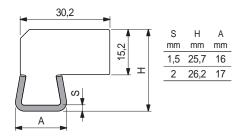
Thicknes S mm	ss Metal profile material	Length metres	Code	Weight kg/m
1,5	Austenitic	3	608993N	- 0,82
	stainless steel	6	609003N	
2	Austenitic	3	609013N	- 0,93
	stainless steel	6	609023N	

- Colour: white.
- Linear expansion coefficient: 4 x 10<sup>-5</sup> °C<sup>-1</sup>.
- Calculation of thermal expansion see Technical information.
- Packaging: 24 metres.

# Part. S0764



## Chain - guide profile



Thickness S mm	Metal profile material	Length metres	Code	Weight kg/m
1,5	Austenitic stainless steel	3	608903N	- 0,93
1,5		6	608913N	
2	Austenitic stainless steel	3	608923N	- 1,03
		6	608933N	

- Colour: white.
- Linear expansion coefficient: 4 x 10<sup>-5</sup> °C<sup>-1</sup>.
- Calculation of thermal expansion see Technical information.
- Packaging: 24 metres.

- 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).
- Operating temperature ULF brown red: In air (- 40 to + 45 °C).
- In hot water (+ 45 °C).
- Polyethylene ULF is FDA approved Polyethylene ULF complies with the Code of Federal Regulations Title 21, § 177.1520 "Olefin Polymers" of the Food and Drug Administration (FDA) of April 1, 2008.

### Head joint

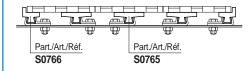
Head joint shall be made with a 45° cut to avoid steps and guarantee chain smooth mouvement.

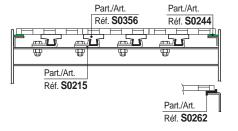
With temperature encrease it is necessary to leave a gap wide enough to allow for thermal elongation of plastic parts.

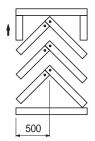
### • MatTop® modular chain

Parallel wear strip.

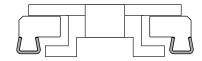
Recommended with medium-light loads.







CHEVRON pattern.
Recommended with high loads (accumulation tables)
Chain wear is evenly distributed throughout the width.



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