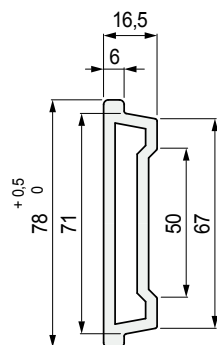
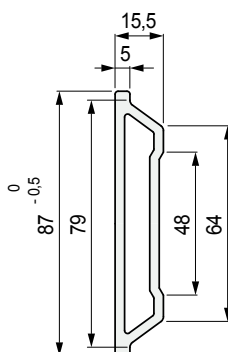


**Part. S0191**
**Part. S0296**

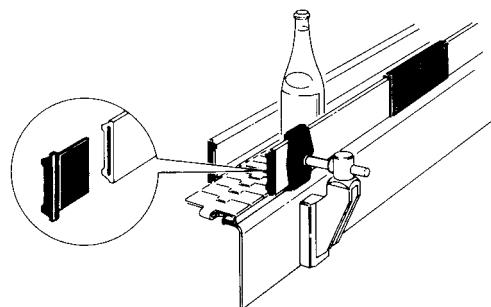
**■ Guide rail (extra-large)**
**Part. S0191**

**Part. S0296**


| Material | Length metres | Code              | Weight kg/m |
|----------|---------------|-------------------|-------------|
| Black    | 3             | <b>S019157131</b> | 0,60        |
|          | 3             | <b>S029668811</b> |             |

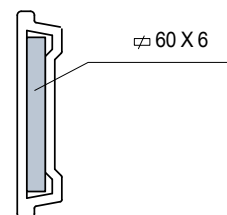
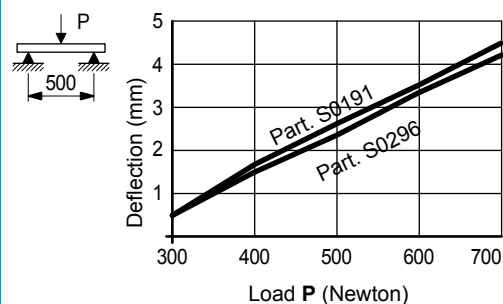
- Material: polyethylene PE 500.000.
- Min. curvature radius: 200 mm.
- Linear expansion coefficient:  $2,5 \times 10^{-4} \text{ }^{\circ}\text{C}^{-1}$ .  
Calculation of thermal expansion see Technical information.
- Packaging: 15 metres (in 3 m length).
- Accessories:

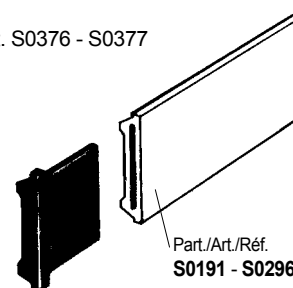

 Guide - Rail  
Clamps.

 Guide rail bending  
machine (manual)  
Part. S0218.

**• Use of Part. S0191 - S0296**


- The guide rails must be used with a 60 x 6 plate


**• Deflection of Part. S0191 - S0296**

**• Assembly of Part. S0376 - S0377**

 Press-fit.  
Seal with silicon.


- Leave a gap between the plug and the plate to allow for contraction at low temperatures.

