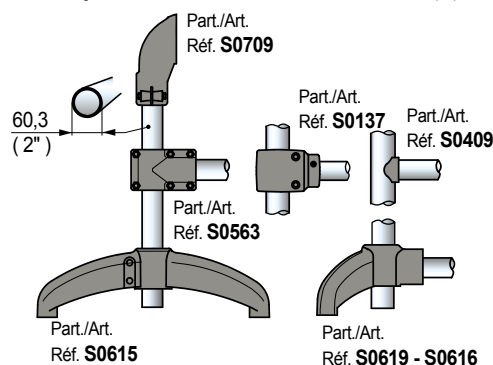
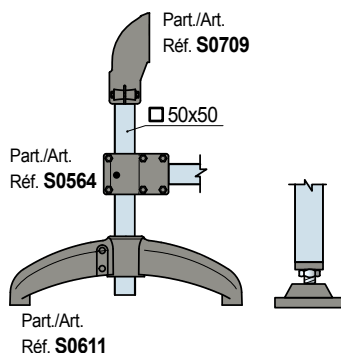


## • Assembly of Part. S0709 with round tubes Ø 60,3 mm (2").

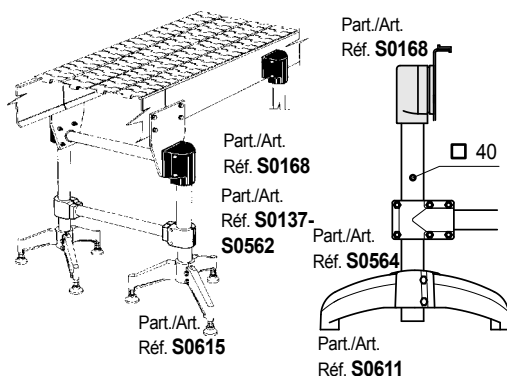


## • Assembly of Part. S0709 (with square tubes 50 x 50 mm).

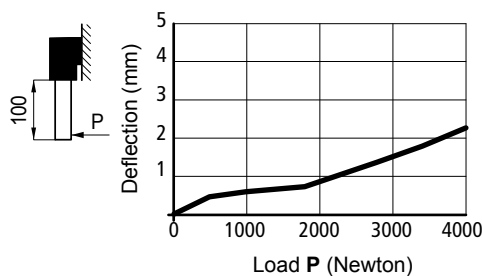


## • Assembly of Part. S0168 (with square tubes)

## • Assembly of Part. S0168 (with round tubes)



## • Deflection of Part. S0168



## • Sliding load



With tubes Ø 48,3  
(P = 1900 N)  
With tubes 40  
(P = 3100 N)

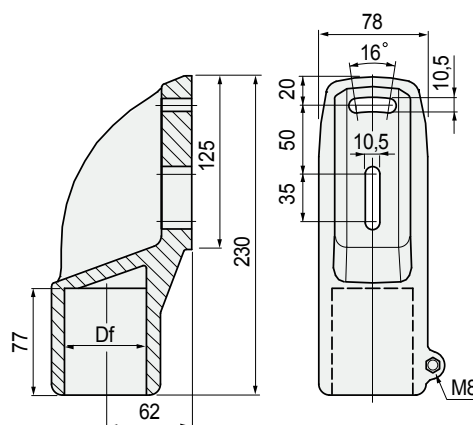
## • Breaking load



P = 22300 N

Tests performed at tightening torque: 2 Kgm

## ■ Side mounting top bracket



| Tube dimensions<br>mm | Bore<br>Df<br>mm | Code   |
|-----------------------|------------------|--------|
| Ø 60,3 (2")           | Ø 60,3           | 685322 |
| 50 x 50               | 50               | 685332 |

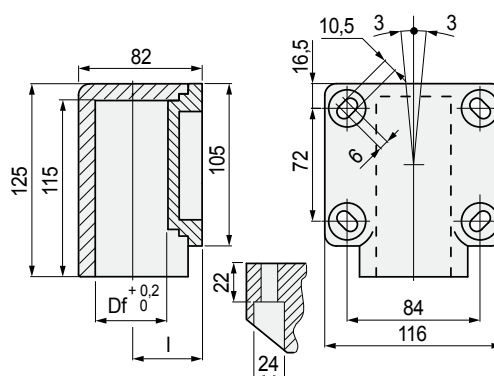
- Material: bracket in reinforced polyamide PA FV (black). Bolts in austenitic stainless steel.
- Weight: 0,75 Kg.
- Max recommended tightening torque: 2 Kgm.
- Packaging: 12 pieces.

## Part. S0709



For round and square tubes

## ■ Side mounting top bracket



| Tube dimensions<br>mm | Bore<br>Df<br>mm | I<br>mm | Code   |
|-----------------------|------------------|---------|--------|
| Ø 48,3 (1 1/2")       | Ø 48,3           | 46      | 50451  |
| 40 x 40               | 40               | 50      | 611672 |

- Material: reinforced polyamide PA FV (black).
- Weight: 0,42 Kg.
- Max recommended tightening torque: 2,5 Kgm.
- Packaging: 8 pieces.

## Part. S0168



For round and square tubes

Best Seller

Standard

On request: minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code