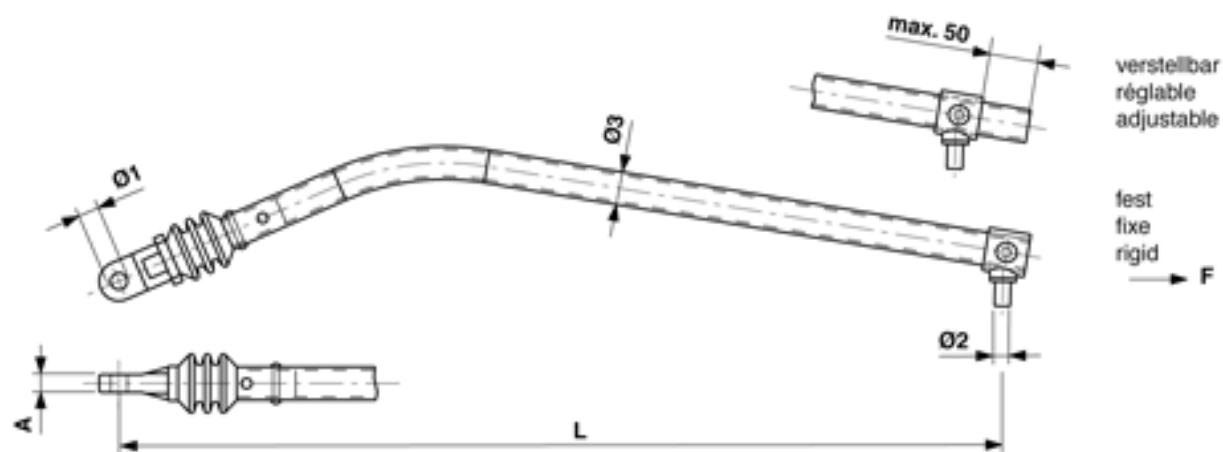


Steady arm G1" curved with eye with insulation 3 kV, rigid, L = 1100 mm, with thread M16, SST

Item number D3123-01



Dimensions

Ø2: M16
Ø1: 17 mm
A: 18 mm
L: 1100 mm
Ø3: 33.7 mm

Material and weight

Material: SST

Loads

Breaking load F: 6.3 kN

Specification

Minimum creeping distance: 85 mm for insulator
Operating voltage: max. 3000 V

Comments

- Steady arm G1" are also available in aluminum (with reduced breaking load and low weight)
- Minimum order quantity on request
- Other lengths on request