

Variable & customizable



RK Monitor Mounting

Industry grade with universal or VESA interface

RK Monitor Mounting

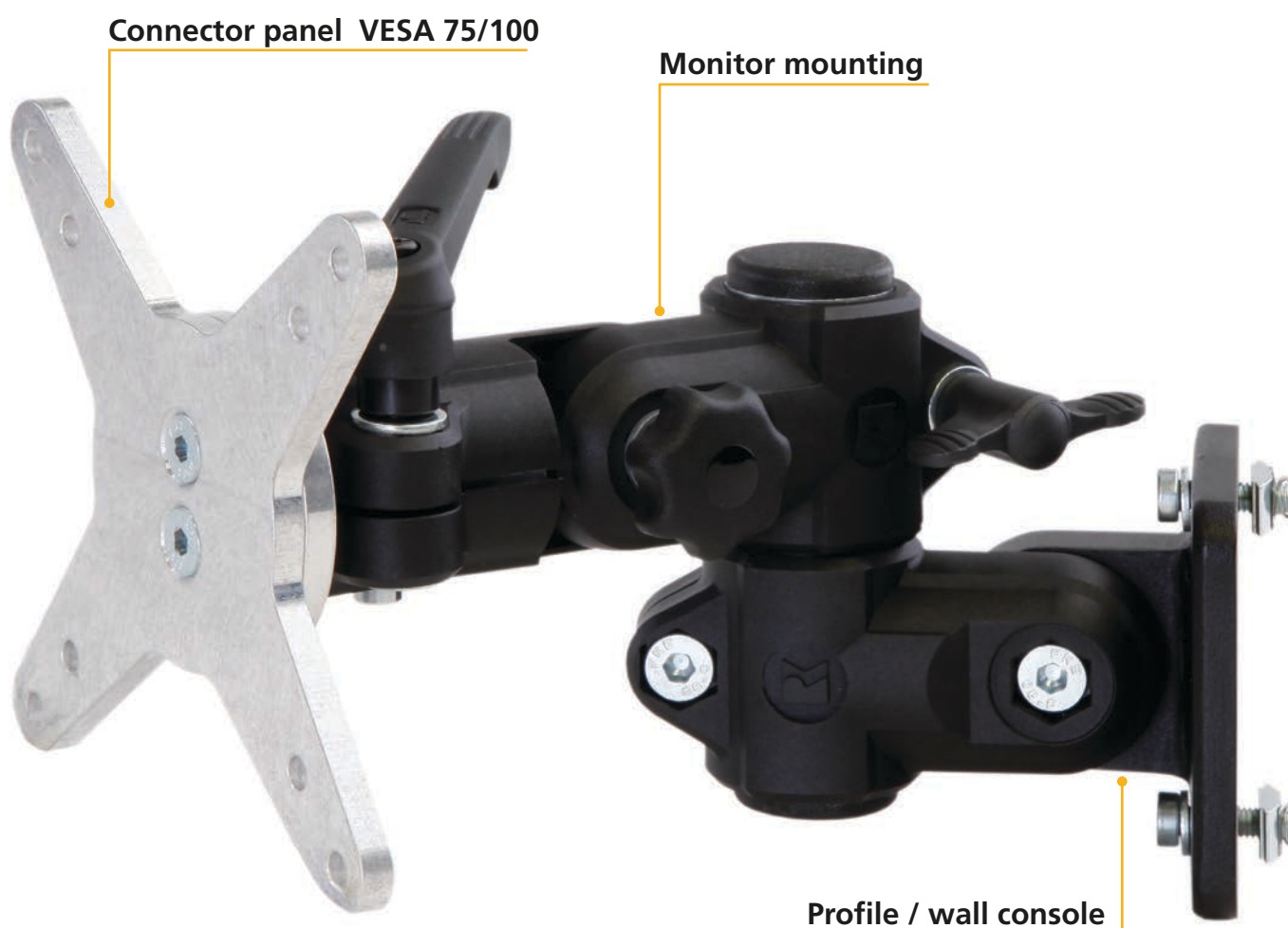
All purpose mounting for monitors, touch panels and operating units

This mounting for monitors, touch panels and other operating units is flexible, offers many degrees of freedom and thus all purpose.

Due to compatibility to RK Connecting Technology as well to the RK Profile System most different connections are realizable.

Ideal range of applications:

- ✓ General industrial applications
- ✓ Plants and machines
- ✓ Control centers
- ✓ Ergonomic work stations



Features

- Choice of user-specific or VESA-standard monitor connection
- High-strength materials guarantee a long-term load-bearing capacity of up to 25 kg, for reliable processes
- Highly ergonomic thanks to personalised height adjustment
- Optimum adjustment of the field of vision thanks to side-turning
- Vibration-proof locking in 15° increments
- Swivel option permits portrait or landscape monitor format
- Connects to aluminium profile, and thus also to the machine frame using slot stones
- Universal mounting holes facilitate simple wall mounting

**Mounting to tube
connection system**

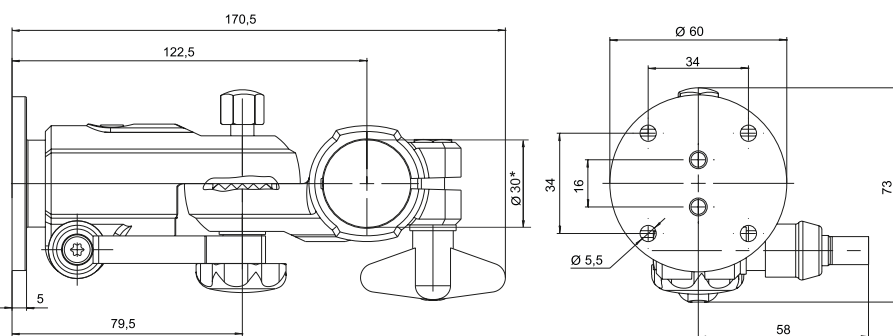
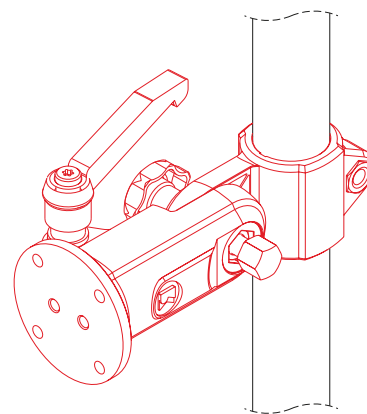


**Mounting to
profile or wall**



RK Monitor Mounting

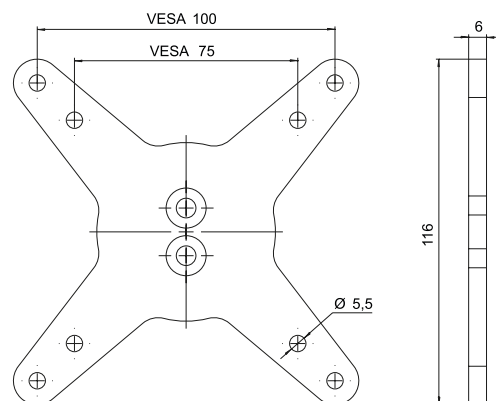
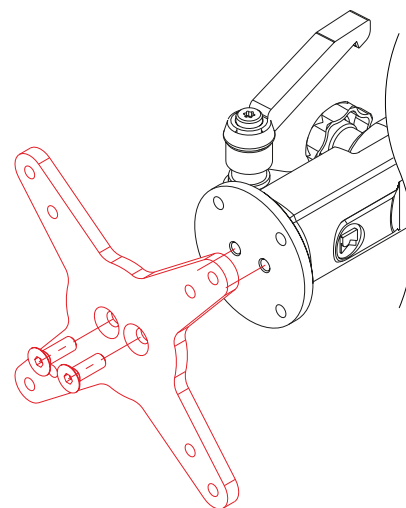
Monitor mounting



Code No.	Weight
193000030C11	370 g

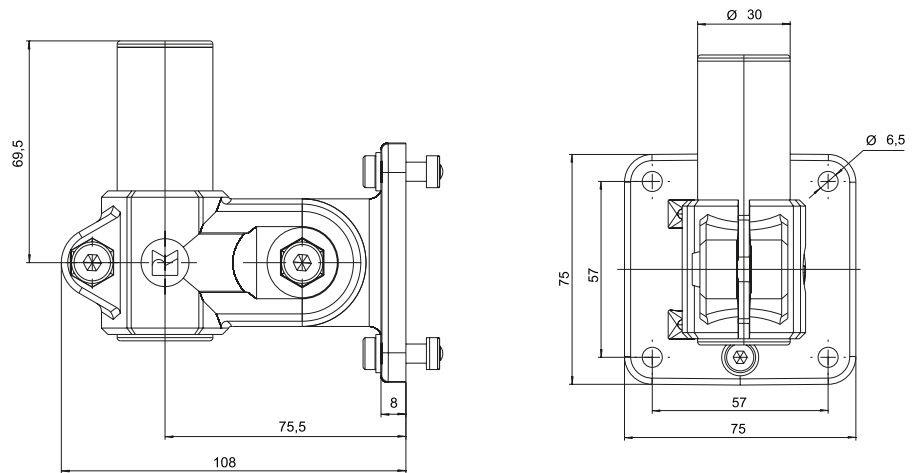
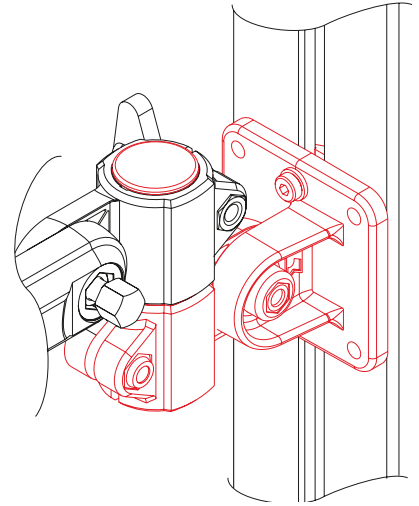
*Other cross-sections by reducing bushes (see page 6)

Adaptor plate VESA 75/100



Code No.	Weight
94370	115 g

Profile / wall console



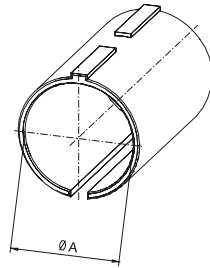
Code No.	Weight
193000062C11	320 g



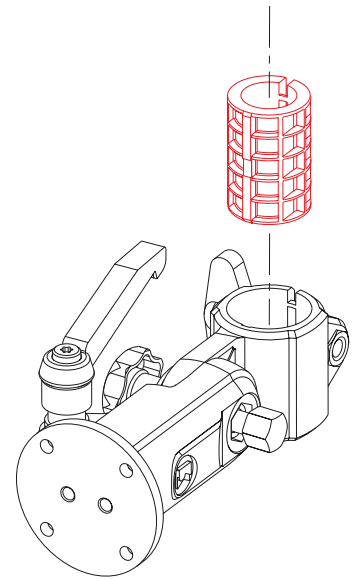
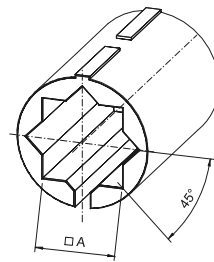
Reducing bushes for monitor mounting



Version „R“



Version „V“



[mm]

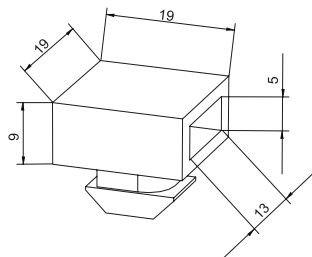
Code No.	Version	Packaging	A + 0,1
96204BC	R20	5 Pcp.	20,25
96206BC	R25	5 Pcp.	25,25
96208BC	V20	5 Pcp.	20,25

Vario-Quick holding block K/KK

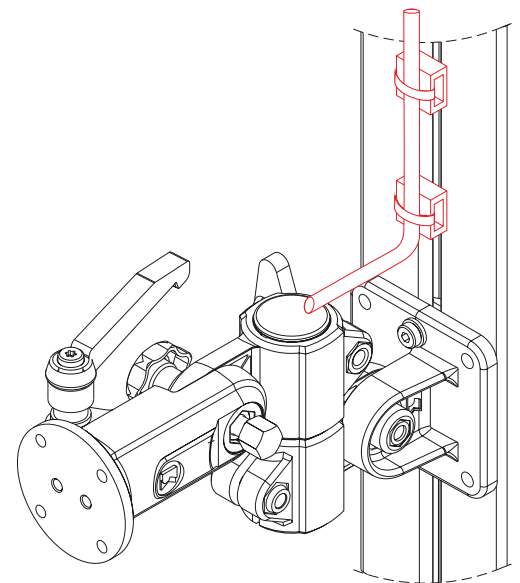
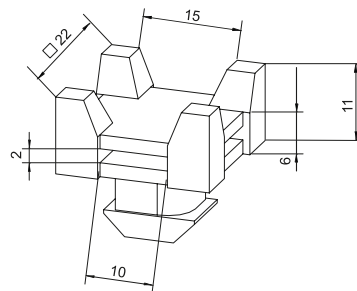
- For fixing cables and hoses
- It is possible to insert it into the profile slot retrospectively

Material: Black plastic
Includes:
1 pack of 10

Version K



Version KK



Code No.	Version	Suitable for
4018125	Holding block K	40 slot geometry*
4018127	Holding block KK	40 slot geometry*

* Slot geometry RK Profile Technology

Our product ranges



LINEAR TECHNOLOGY

- ✓ Manual adjustment units
- ✓ Electric cylinders
- ✓ Lifting columns
- ✓ Linear axes
- ✓ We can move loads for you of up to 3 t and up to 12 m dynamically, reliably and with great precision



PROFILE TECHNOLOGY

- ✓ The tried and tested BLOCAN® aluminium assembly system
- ✓ Sections from 20 mm to 320 mm for all applications
- ✓ Connecting technology with an unsurpassed combination of flexibility and reliability



CONNECTING TECHNOLOGY

- ✓ Fittings for the secure clamp connection of round and square tubes
- ✓ Elements made of aluminium, stainless steel and plastic
- ✓ Sizes from 8 mm to 80 mm



MODULE TECHNOLOGY

- ✓ Machine frames
- ✓ Workstations
- ✓ Machine guards
- ✓ Multidimensional linear axis modules
- ✓ Complete drive solutions

R RENOWNED
KNOW-HOW



RK ROSE+KRIEGER

A Phoenix Mecano Company

**LINEAR-
PROFILE-
CONNECTING-
MODULE-
TECHNOLOGY**



FAX reply form

☒ Yes, I would like to know more about RK connecting technology, please:

☐ send me details of your product range in PDF format on a CD-ROM

☐ send me the Connecting Technology catalogue

☐ contact me

Company: _____

Contact partner: _____

Department: _____

Address: _____

Tel. + Fax: _____

E-mail: _____



RK ROSE+KRIEGER

A Phoenix Mecano Company

Connecting and positioning systems

RK Rose+Krieger GmbH
Postfach 15 64
32375 Minden, Germany
Telephone: +49 (0)571 93 35-0
Fax: +49 (0)571 93 35-119
E-mail: info@rk-online.de
Internet: www.rk-rose-krieger.com