

Prism Mounting

Prism Turn Tables

RD-PDT-B (big)

RD-PDT-S (small)

Maximum capacity central 100 N
Inclination around both horizontal axes $\pm 3^\circ$
Turning around the vertical axis $\pm 9^\circ$
Adjustment sensitivity 2'
(One clamping arm RD-CH-CA-S included)



Mirror Mounts for Prism Mounting

Back plate with clamping arm for mounting of prisms.
(One clamping arm RD-CA-S included, see page 17)



Inclination Tables

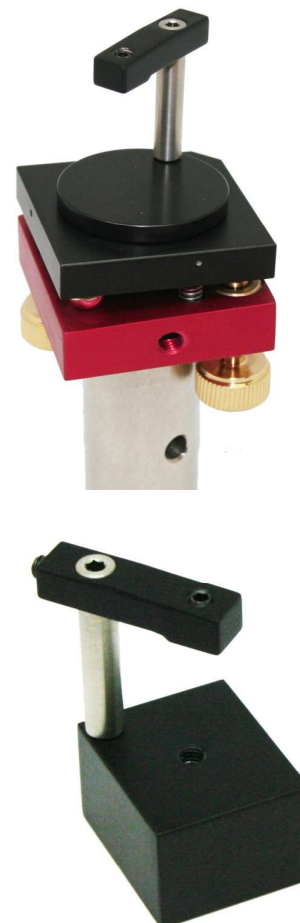
Our mirror mounts with a closed back plate can also be used as inclination table, because there is a M6 thread on the back. The mounts as inclination tables are offered with thread pin and alternate inserts for optical components. The alternate insert offers the possibility to rotate the optical components around the axis perpendicular to the inclination table.

MNI-inclination table **RD-ICT-MNI**
MNI-2G with alternate insert & one clamping arm RD-CA-S

MDI-inclination table **RD-ICT-MDI**
MDI-2G with alternate insert & one clamping arm RD-CA-S

MXI-inclination table **RD-ICT-MXI**
MXI-2G with alternate insert & one clamping arm RD-CA-S

Cube Holder RD-CH-CA-S
(One clamping arm RD-CA-S included)



Prism Mounting & Filter Holder

Clamping Arms

RD-CA-S

Clamping height < 23 mm
Thread M4

Mounting Options:



RD-CA-L

Clamping height < 40 mm
Thread M4



V-mounts

For mounting of cylindrical objects
(one clamping arm included)

RD-VM-S

Ø 0.5 mm - Ø 22 mm

RD-VM-L

Ø 14 mm - Ø 50 mm



Filter Holder

RD-FH-K

Plastic thread screw with knurled head

RD-FH-M

Including grub screws with plastic inserts

