

PARKY®

B A R R I E R S

NEW

NEW

THE PARKY® PROJECT HAS BEEN CONCEIVED WITH THE INTENTION OF COMBINING DESIGN AND HIGH TECHNOLOGY WITH THE TRADITIONAL FUNCTIONAL CHARACTER OF THE PRODUCT.

THE CORE OF THIS EVOLUTION IS THE ORIGINAL CAP WITH ROUNDED NICE SHAPES, MADE OF HI-TECH MATERIALS.

PARKY® IS UNIQUE AND UNMISTAKABLE.



Protection cap made of POLYAMIDE (NYLON),
glass loaded "FIBER GLASS".
Registered Community design.

AR 200



AR 700



AR 580



AR 100

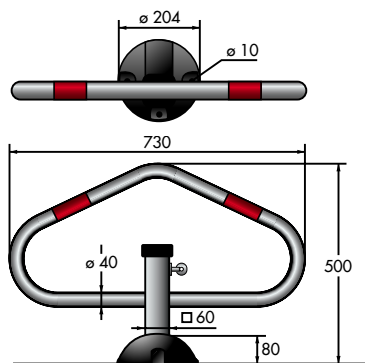


AR 600



CAR BARRIERS FOR CAR SPACE

AR100



LOCKING SYSTEMS



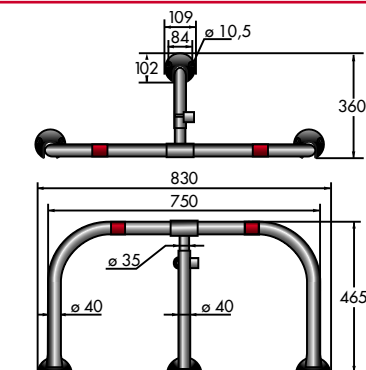
FIXING SYSTEMS



- Fitting: car space on a private area, closed to public transit.
- Automatic locking on manual return to the vertical position.
- Possibility of locking at a lying position too.
- Treatment against corrosion: electric-zinc coating.
- Packing in single cardboard box.



AR200



LOCKING SYSTEM



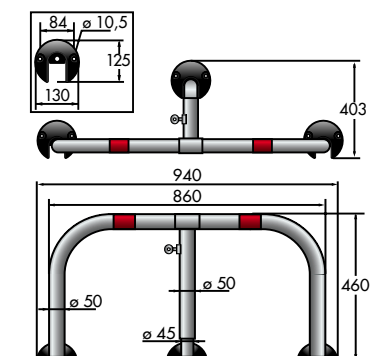
FIXING SYSTEMS



- Fitting: car space on a private area, closed to public transit.
- Treatment against corrosion: electric-zinc coating.
- Packing in single cardboard box.



AR580



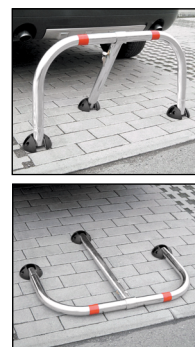
LOCKING SYSTEMS



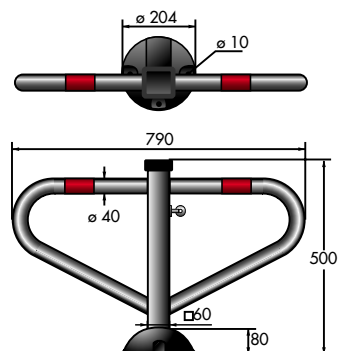
FIXING SYSTEMS



- Fitting: car space on a private area, closed to public transit.
- Automatic locking on manual return to the vertical position.
- Treatment against corrosion: electric-zinc coating.
- Packing in single cardboard box.



AR600



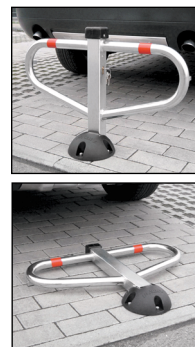
LOCKING SYSTEMS



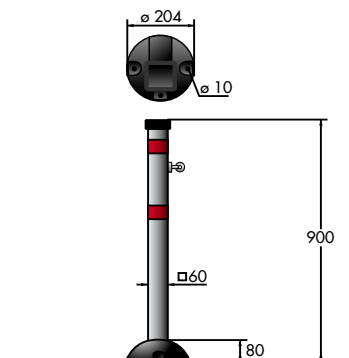
FIXING SYSTEMS



- Fitting: car space on a private area, closed to public transit.
- Automatic locking on manual return to the vertical position.
- Possibility of locking at a lying position too.
- Treatment against corrosion: electric-zinc coating.
- Packing in single cardboard box.



AR700



LOCKING SYSTEMS



FIXING SYSTEMS



- Fitting: car space on a private area, closed to public transit.
- Automatic locking on manual return to the vertical position.
- Possibility of locking at a lying position too.
- Treatment against corrosion: electric-zinc coating.
- Packing in single cardboard box.

