

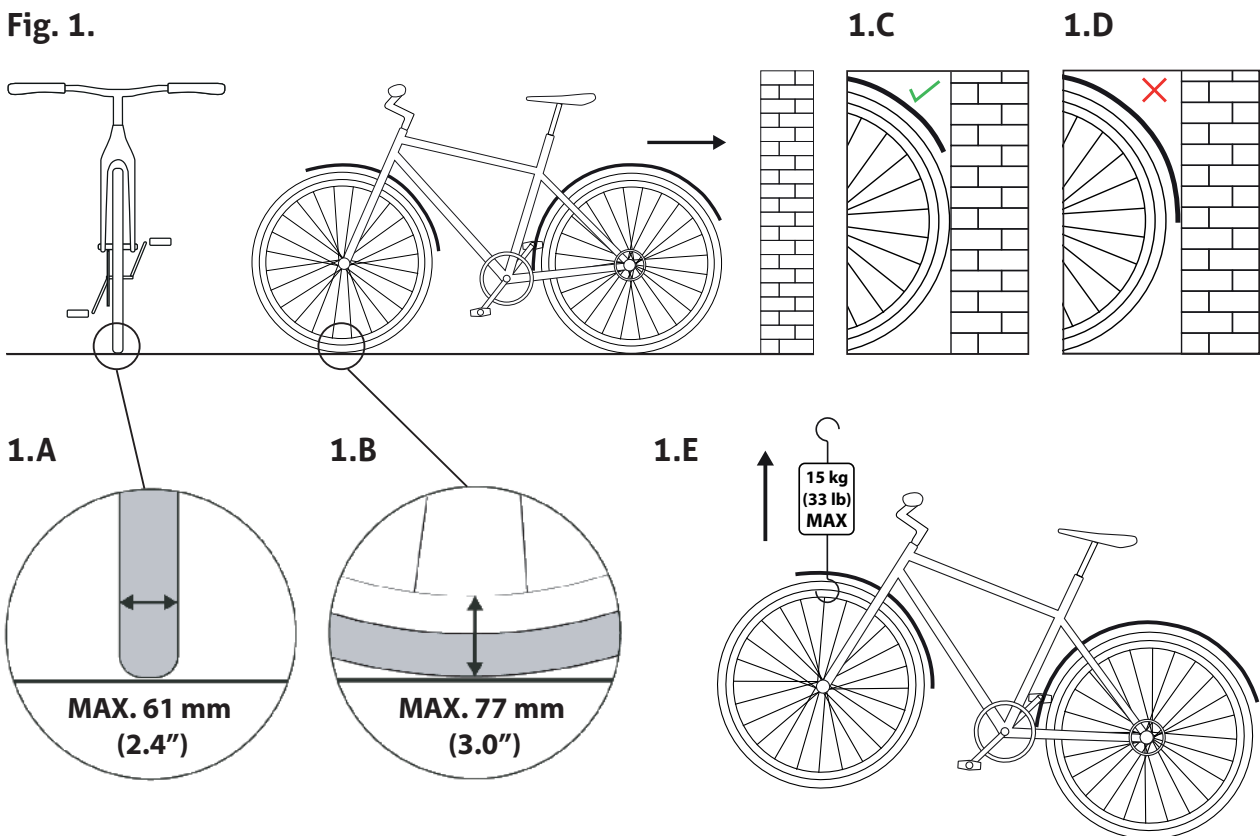
1. INTENDED USE

1.1 This bicycle parking lift PARKIS (models Exclusive, Stainless Steel and Basic), further in the text – PARKIS, is mechanical equipment designed for vertical parking of your bicycle.

1.2 PARKIS fits the majority of popular bicycle models. Only these criteria apply:

- * tire width max. 61 mm (2.4") (fig. 1.A)
- * rim + tire total height max. 77 mm (3.0") (fig. 1.B)
- * wheel diameter min. 61 cm (24")
- * weight on front bicycle axis up to 15 kg (33 lb) (fig. 1.E)
- * mud flaps end must be above the wheel axis (fig. 1.C, 1.D). Suitability can be checked by leaning the bike's rear wheel against the wall. If the wheel (not a mudguard) touches the wall – PARKIS is suitable for your bike's mud flaps (fig. 1).

Fig. 1.



IMPORTANT! Before parking your bicycle, make sure it meets these criteria.

1.3 This version of PARKIS is designed for installation and use in a stable environment. It is not allowed to install and use it in any means of transportation.

1.4 For using PARKIS in public places, it is highly recommended to install an optional Locking Gates accessory.

PARKIS reference dimensions: 170 x 25 x 15 cm (67 x 10 x 5,9 in), reference weight 6 kg (13,2 lb).

2. SET

Set includes:

1. Parking lift PARKIS
2. 4 screws for masonry wall installation
3. User manual

3. KEY ELEMENTS

1. Stand
2. Wheel locking mechanism (dolly)
3. Screws (set includes masonry screws)
4. Safety-catch for transportation only. Having fastened the equipment to the wall the safety-catch is removed.

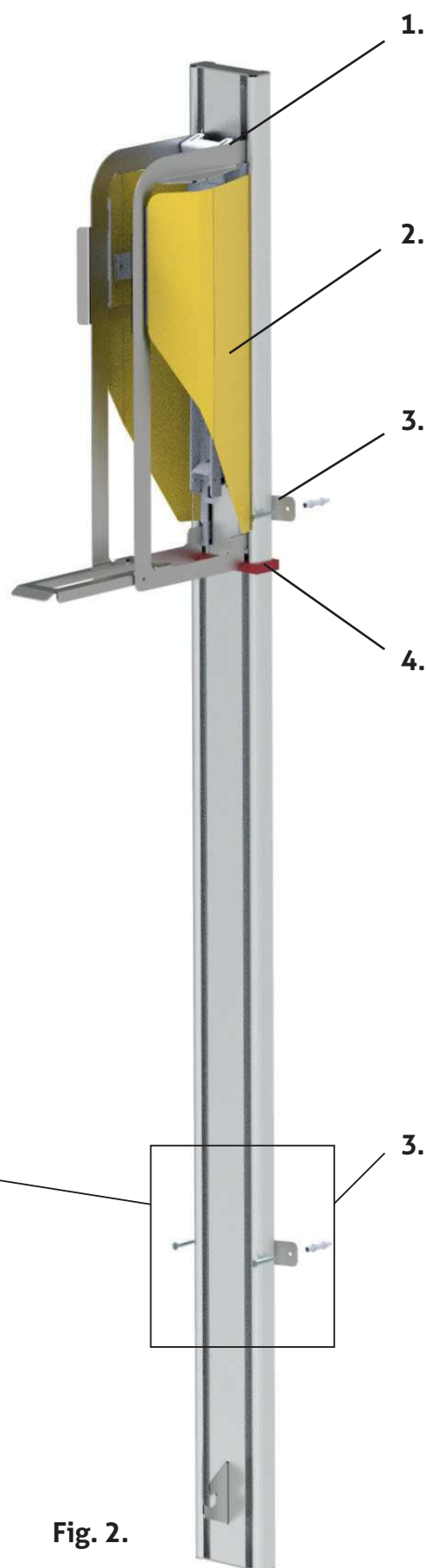


Fig. 2.

4. INSTALLATION

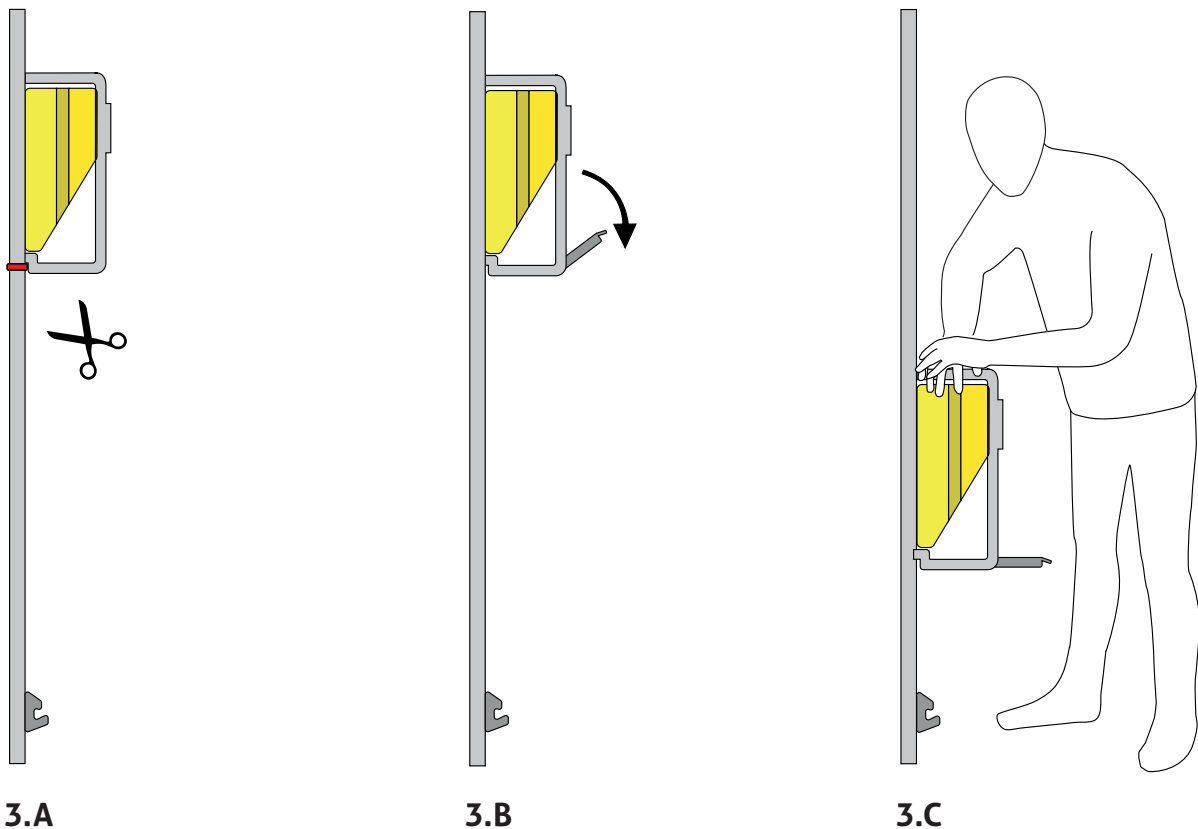
4.1 To install PARKIS, wall and floor surface must be even and level. Place the parking equipment on the floor, lean it to the wall and mark the spots for screws to be fastened. If you intend to mount PARKIS to the masonry wall (which is recommended), make pilot holes for fastening screws, install screw anchors, lean the equipment along the wall accurately and screw the equipment to the wall tightly. For other types of wall, please obtain suitable screws.

4.2 Remove safety-catch (fig. 3.A).

4.3 Put a wheel's support to the horizontal position (fig. 3.B).

4.4 Push a wheel locking mechanism (in the further text – dolly) to the ground position limit. You will normally feel resistance while pushing. It will fix automatically on floor level (fig. 3.C), now your PARKIS is ready to use!

Fig. 3.



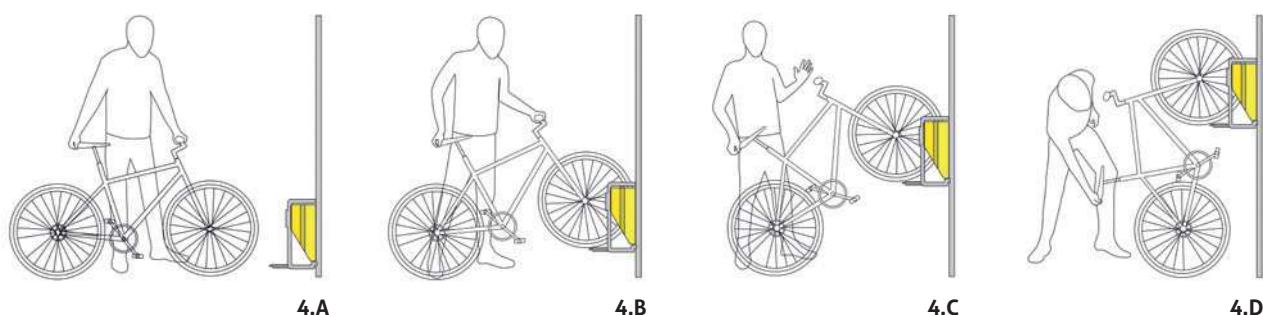
5.1 USE - PARKING

1. Before parking your bicycle, make sure that there are no children or pets around to avoid accidents. Hold your bike so that both wheels are on the line perpendicularly to the surface that PARKIS is fastened to.

2. Use one hand to lightly hold a handlebar of your bicycle (first-time users are advised to pick the bar underhand) and firmly take the saddle with the other hand. We recommend you to hold the saddle with your leading hand. (fig. 4.A)

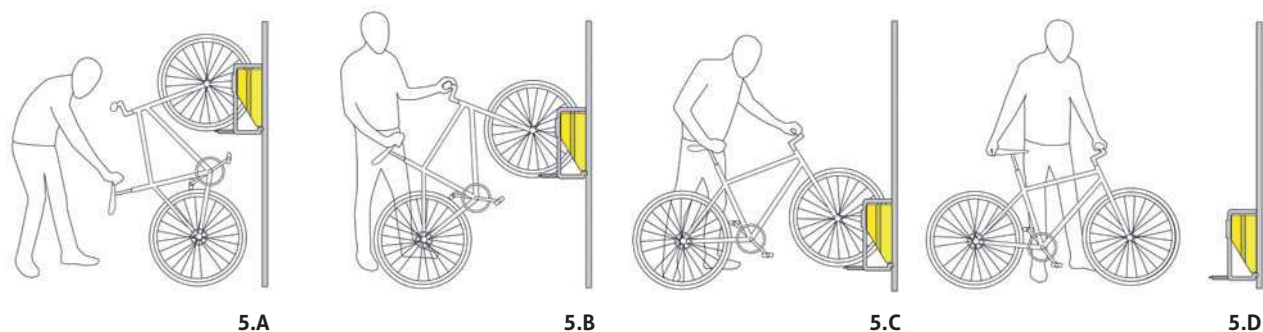
3. Firmly push the saddle forward while lifting the handlebar lightly (stronger for heavy bicycles) and directing the front wheel towards the wheel locking mechanism until the wheel locks. Attention! Do not push the handlebar downwards! Let the front wheel go up freely (fig. 4.B and 4.C). At the same time hold the saddle firmly and direct a rear wheel so that it goes in the middle of the stand. Your bike is parked! (fig. 4.D)

NOTE! If the wheel has not been locked from the first time and the dolly has moved upwards, just put your bicycle aside safely, use a hand to push the dolly down until fixed position (fig. 3.C) and repeat the parking process once again. Some practice is necessary to get used to parking your bicycle this way. While parked your bike has to be protected from accidental impact (e.g. turning or bending) as this can damage the equipment, your bicycle or harm a person.



5.2 USE - REMOVING A BICYCLE

Hold the saddle (not the handlebar!) by hand and pull the bicycle towards yourself (fig. 5.A). As the bike starts descending push a handlebar down with your other hand (fig. 5.B & 5.C) until the front wheel reaches the ground and is removed from the wheel locking mechanism (fig. 5.D). Your bicycle is removed from the parking equipment!



6. MAINTENANCE

PARKIS construction allows to use it for a long time without any particular maintenance. Consider these tips for enjoying PARKIS even more:

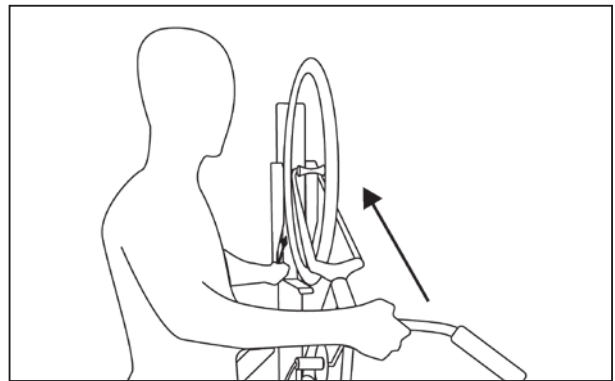
1. Get your bike clean before you park it in PARKIS.
2. Do not use materials containing solvents or diluents to clean PARKIS.

If you intend not to use PARKIS for a more extended period (a month or more), we recommend keeping a dolly in the upper position on the stand (deactivated) – the way it is positioned when a bicycle is parked or the equipment is not activated (see par. No. 7). It increases the durability of the springs inside the stand.

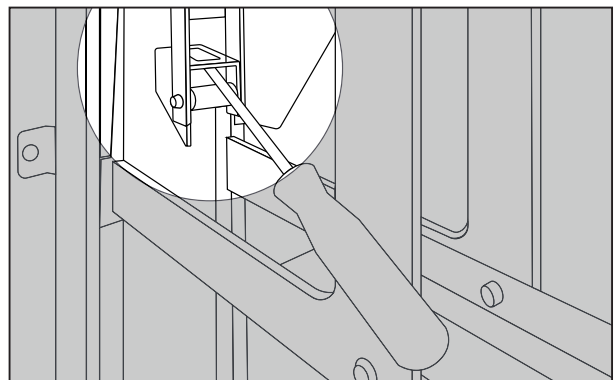
7. DEACTIVATION

Perform deactivation before dismantling, maintenance, cleaning or leaving PARKIS without parked bicycle for a more extended period (a month or more). A screwdriver is required for the deactivation process. We strongly recommend you to call someone for assistance to hold a bicycle in place to ease the deactivation process.

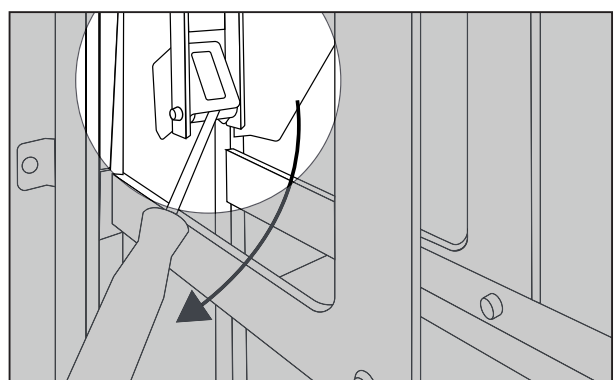
1. While the bicycle is parked in the vertical position, hold your bike firmly in the middle of the handlebar (on the stem) and apply light pressure towards PARKIS (fig. 6.A).
2. Place the screwdriver between flat metal part and pin (fig. 6.B).
3. Lever the screwdriver down, (fig. 6.C), until the mechanism releases the bicycle wheel. Please note that bicycle will fall out if not held firmly and may cause damage or harm.
4. Remove the bike and put up PARKIS wheel support. You have now performed PARKIS deactivation.



6. A



6. B



6. C