

## tools required

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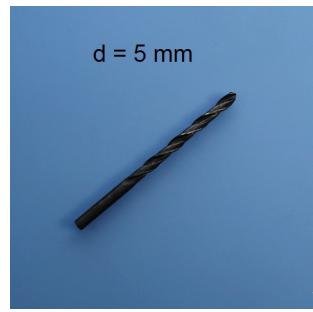


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in case of



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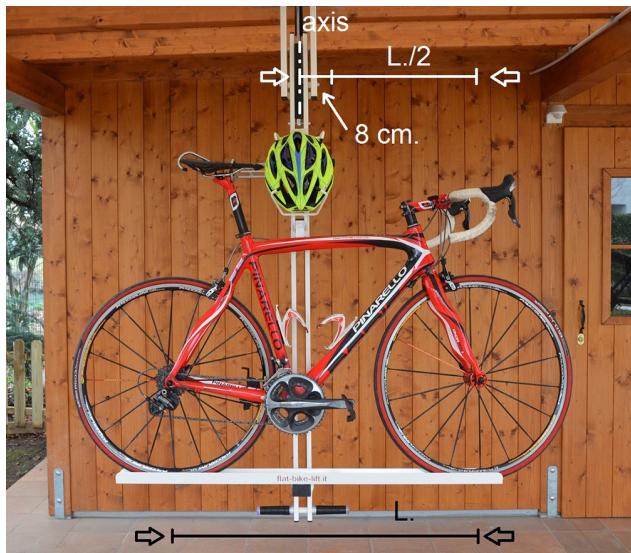
2

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in case of



## positioning



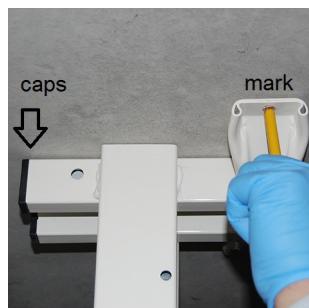
## Installation

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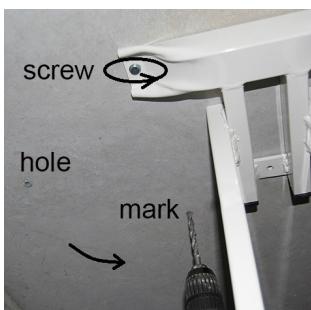
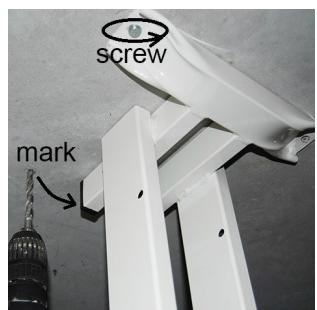


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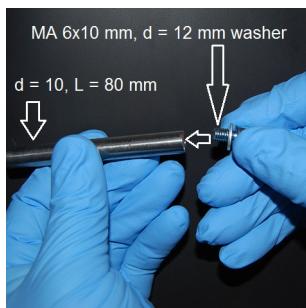


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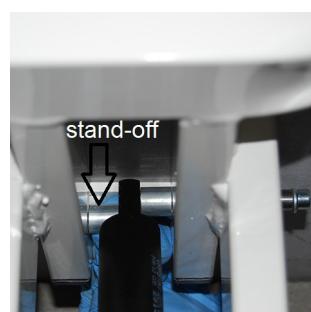


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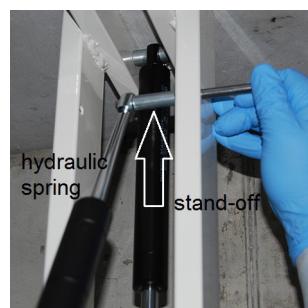
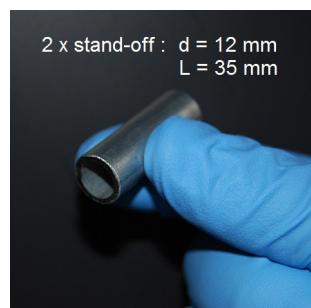
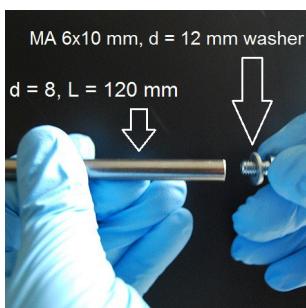


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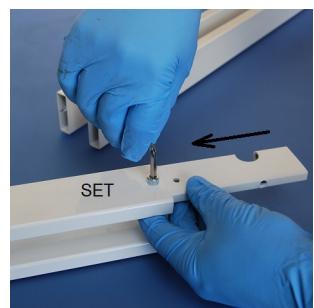
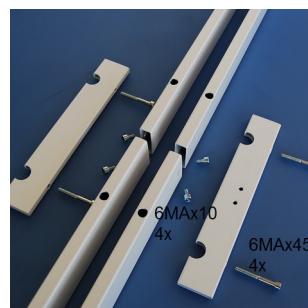
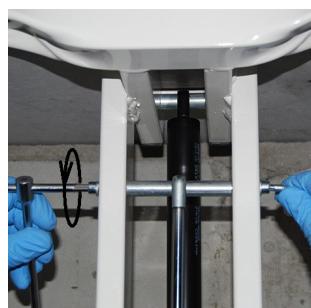
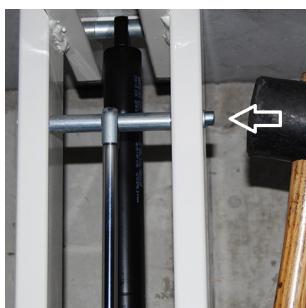


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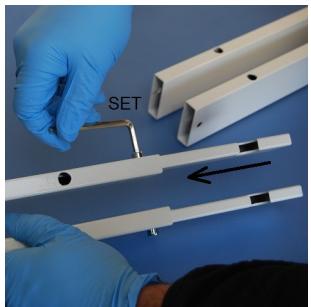
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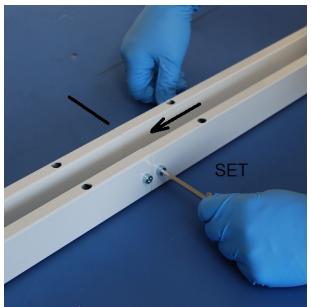
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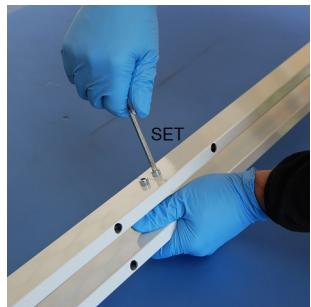
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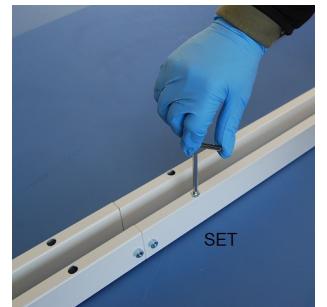
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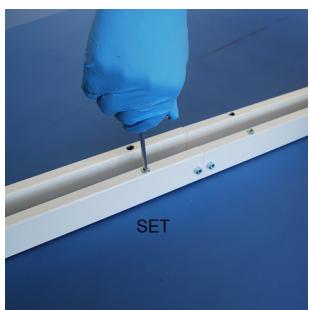
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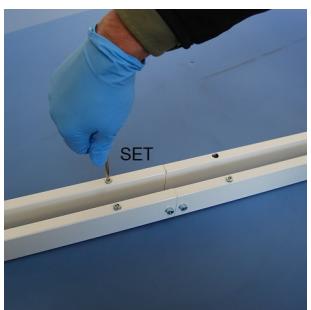
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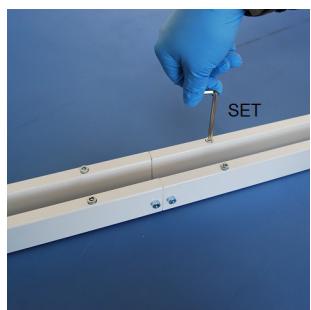
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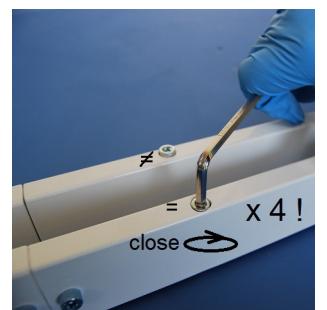
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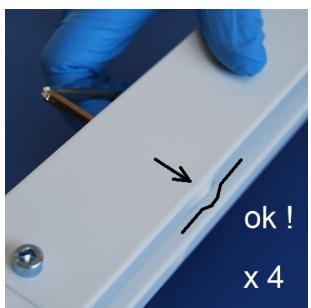
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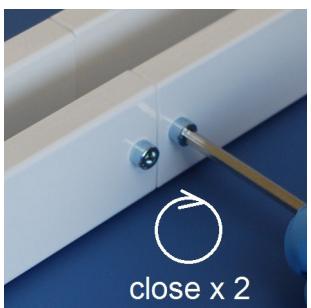
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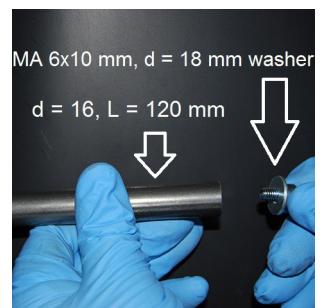
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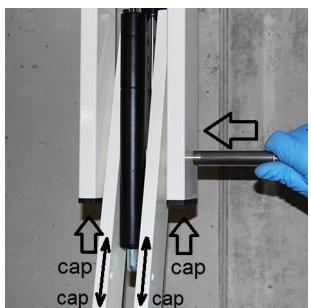
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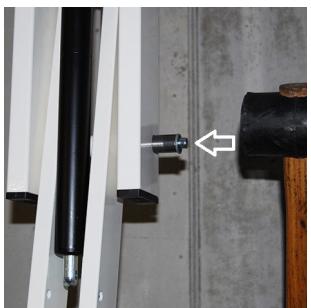
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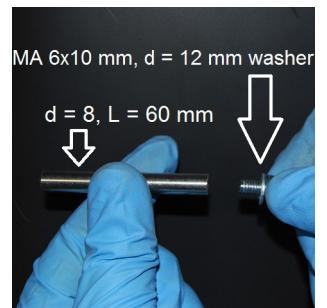
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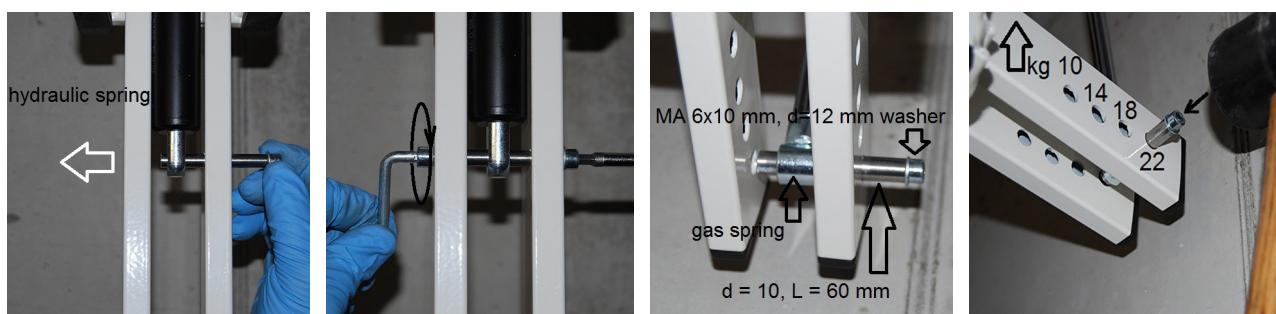


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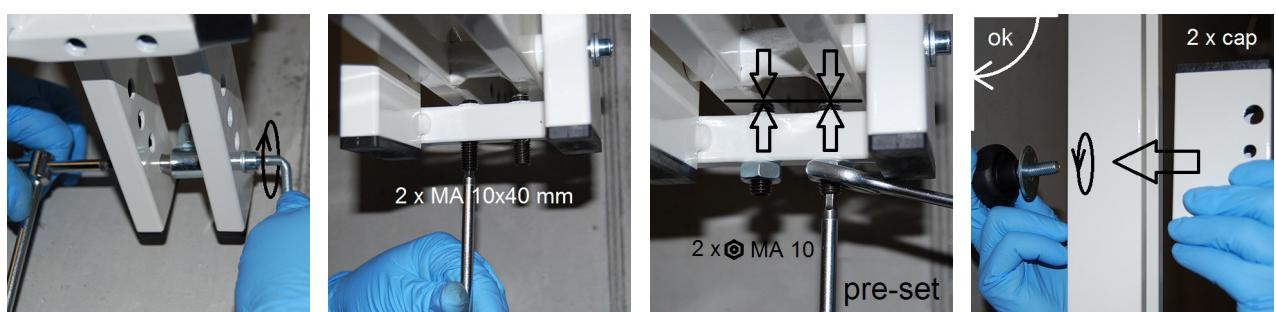


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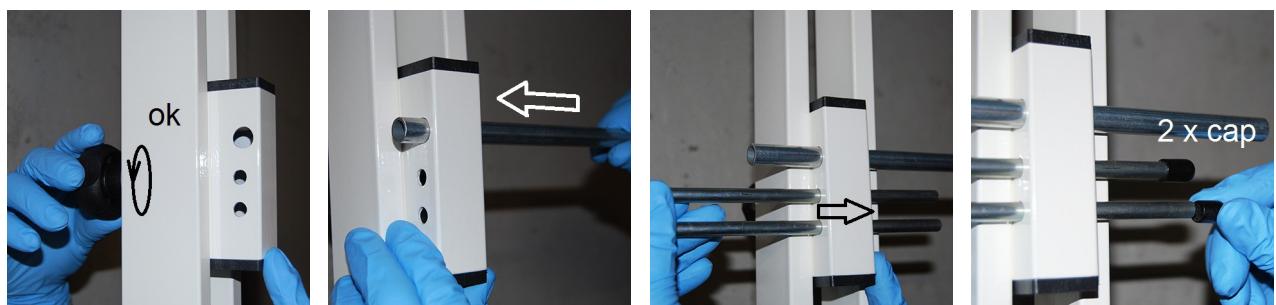


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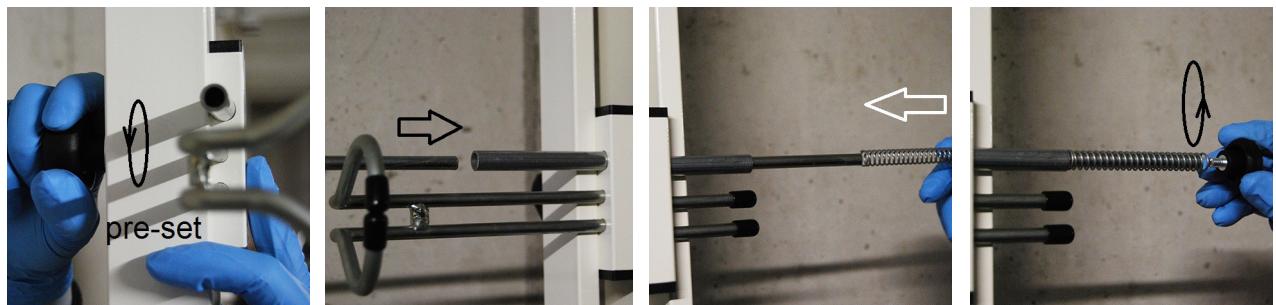


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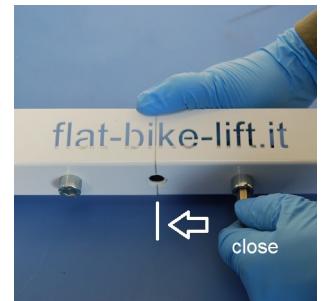
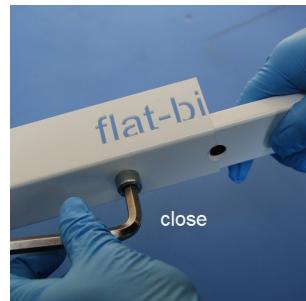
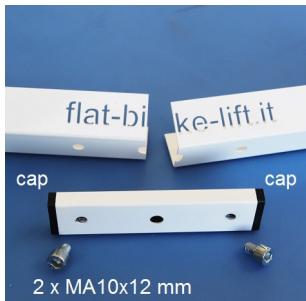
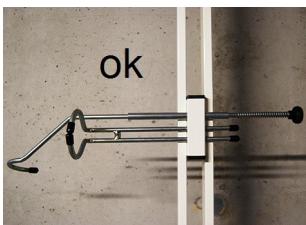


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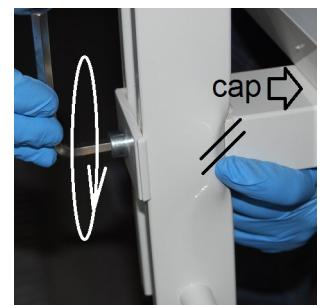
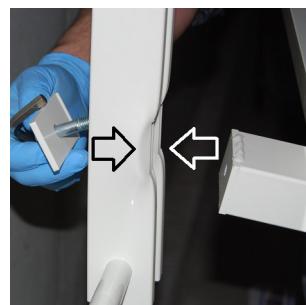
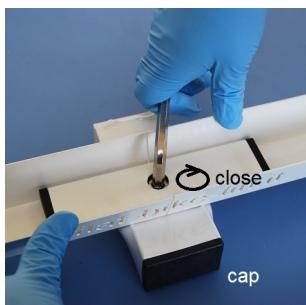


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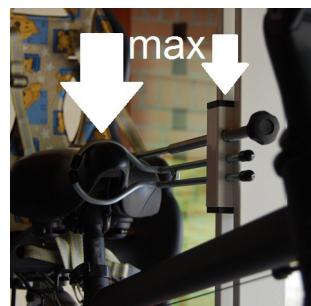


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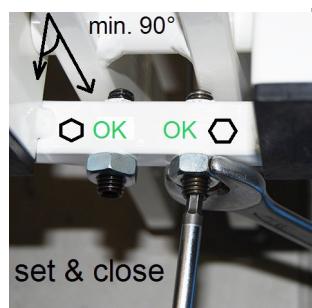
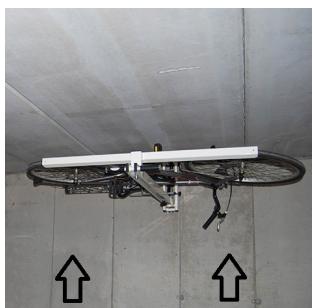


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notes



IT

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EN

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- carico di rottura dei tasselli se installati correttamente : 360 kg
- per un corretto uso dei tasselli : [www.fischer.de](http://www.fischer.de)
- controllare il serraggio dei tasselli dopo il primo uso del portabici e periodicamente
- (48) : il gruppo-attacchi deve spingere la bici verso il basso
- (49) : il gruppo-attacchi deve essere ben fissato al montante mobile per mezzo del serraggio del relativo volantino
- (50) : la lunghezza della molla del gruppo-attacchi non deve superare 6.5 cm durante la fase di ritegno della bici
- non lasciare giocare i bambini con flat-bike-lift
- i pesi (P) riportati nella presente guida (31) sono riferiti alla temperatura di 20° centigradi (C). Applicare la formula :  $+ - 1^{\circ} C = + - 0,36\% P$
- oliare i perni al bisogno

- max load for the three anchors if correctly installed : 360 kgs
- for a right use of the anchors : [www.fischer.de](http://www.fischer.de)
- check anchors tightening after the first use of the bike rack and then periodically
- (48) : the saddle locking system must push the bike downward
- (49) : the saddle locking system must be well fixed to the beam by the tightening of its knob
- (50) : the length of the locking system spring must be less than 6.5 cm during the bike retaining
- do not let kids play with flat-bike-lift
- the weights (W) reported in this user guide (31) are correct considering a 20° (C) temperature. Use the equation :  $+ - 1^{\circ} C = + - 0,36\% W$
- oil the swivels if needed

DE

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ES

- Nutzlast der Dübeln wenn richtig eingebaut Kg.  
360
- Für den richtigen Gebrauch der Dübeln :  
[www.fischer.de](http://www.fischer.de)
- Überprüfen der Verschliessung der Dübeln nach dem ersten Gebrauch der Liftbike, und dann von Zeit zu Zeit
- (48) : Die Klammergruppe soll das Fahrrad nach unten schieben
- (49) : Die Klammergruppe soll gut befestigt sein an der schwebenden Werkzeugleiste durch das festschrauben seines Bolzen
- (50) : Die Länge der Druckfeder der Klammergruppe, während der Standhaltung des Fahrrads, soll nicht mehr als 6.5 cm sein
- Kinder dürfen nicht mit flat-bike-lift spielen
- Die oben genannten (31) Gewichte (P) verstehen sich beim 20 C°. Anwenden der Formel :  $+ - 1^{\circ} C = + - 0,36\% P$
- Wenn nötig Stifte einölen

**flat-bike-lift**

designed patented and manufactured by codeima srl

via Benzi 10/d 31100 Treviso Italy

flat-bike-lift.it  
flat-bike-lift.com  
flat-bike-lift.de

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