



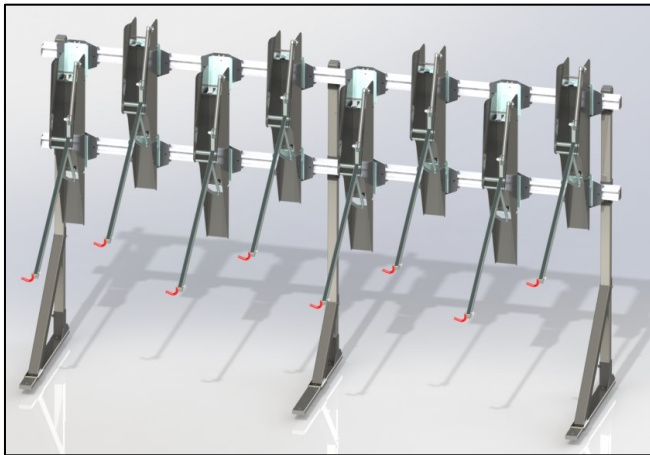
# Manual

## Aluminium Profile System

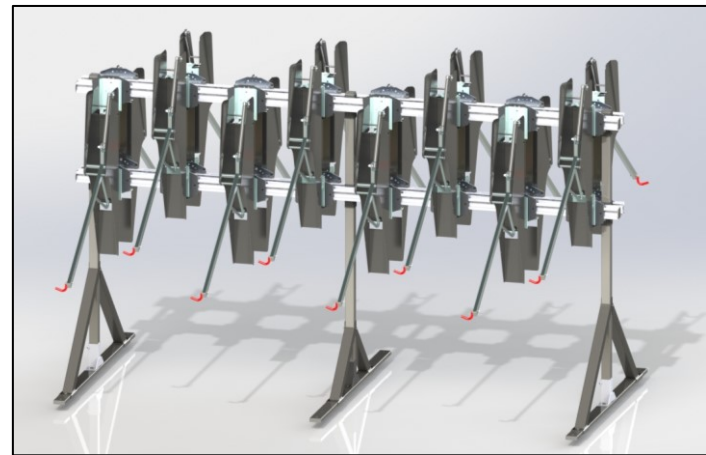
*Installation*  
*- Rack -*

# VelowUp!<sup>®</sup> *Slide*

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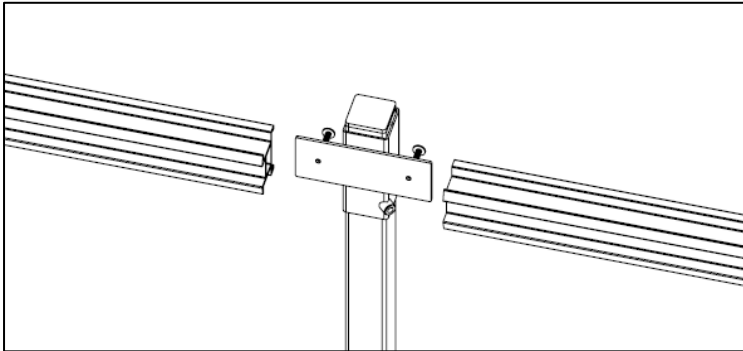


**Rack – single-sided**



**Rek – double-sided**

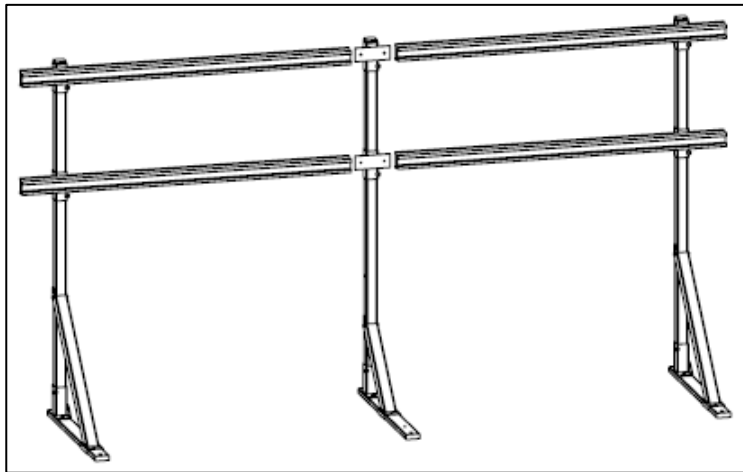
## Installation rack



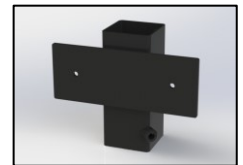
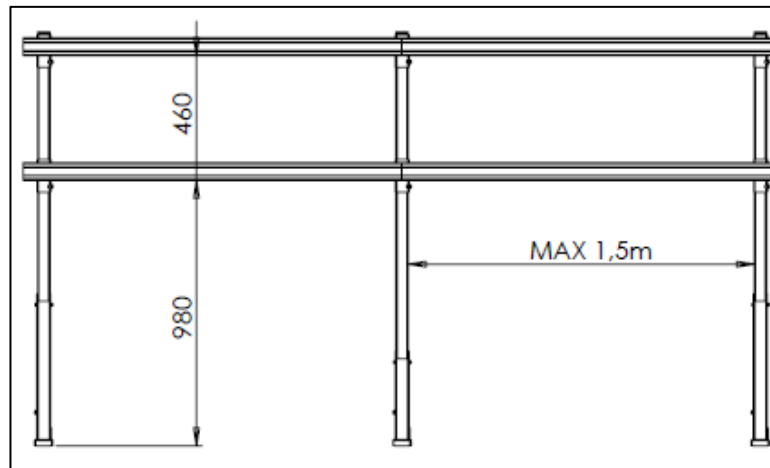
Step 1. Slide the profile over the mounting bracket.  
Make sure the profile fits well.

Step 2. Tighten the bolts.

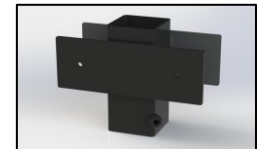
Step 3. Fix the aluminum profile at the correct height.



*Max. 2 uprights with short feet next to each other*

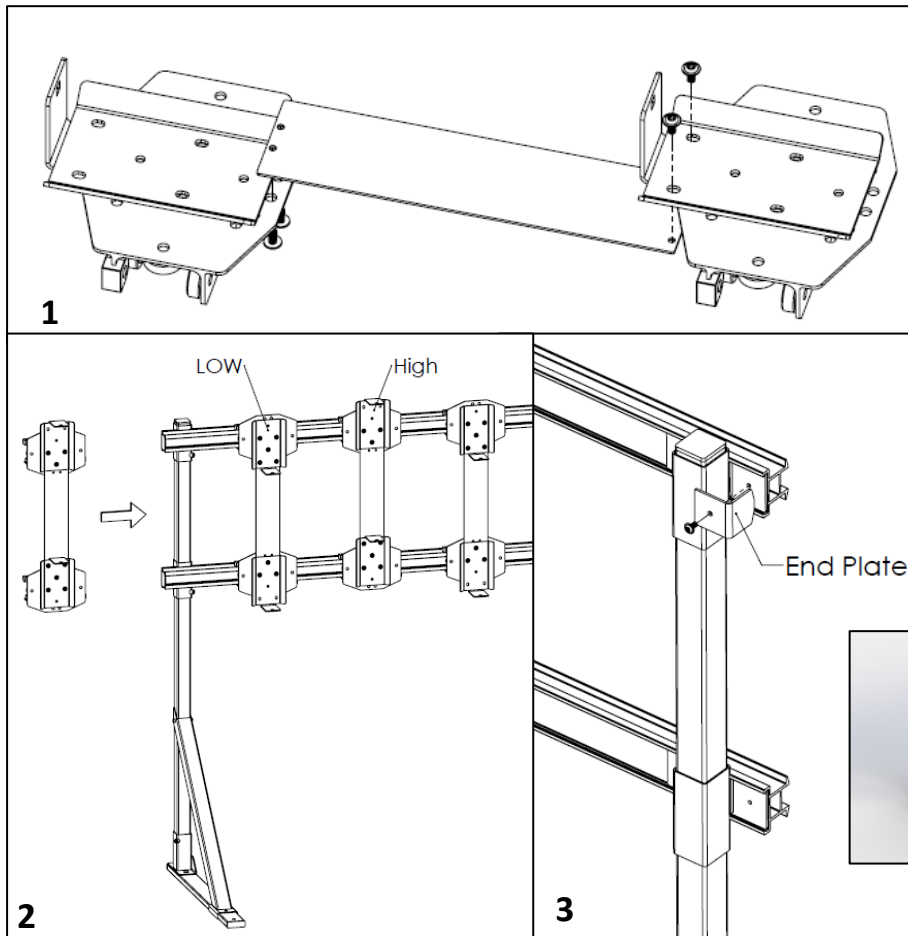


Mounting plate single-sided



Mounting plate double-sided

## Mounting sliders

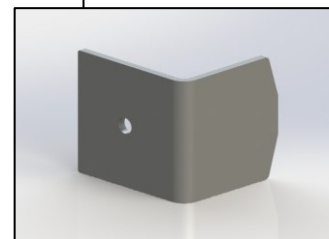


Step 1. Mount the mounting plates to the sliders, *see image 1*

Step 2. Connect the sliders to the mounting plate

Step 3. Slide the slider over the aluminum profile  
Mount alternately high/low, *see image 2*

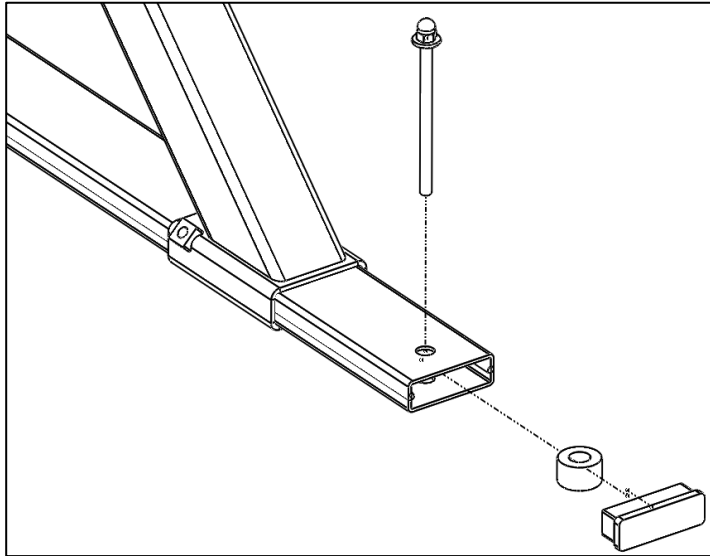
Step 4. Assemble the end plates, *see image 3*



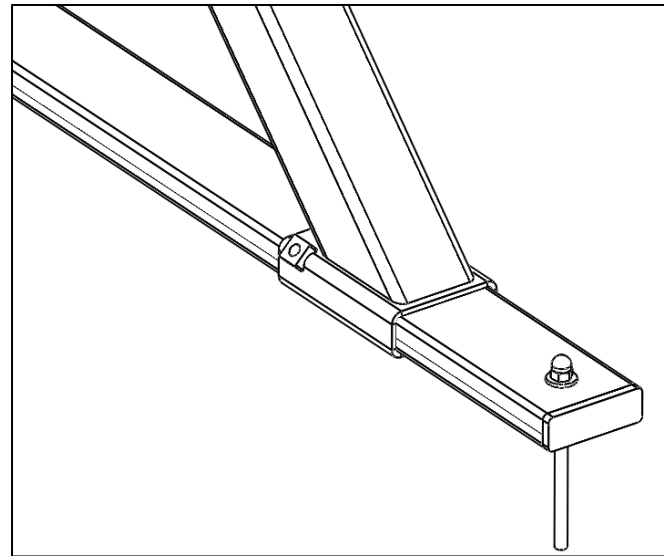
End plate

# **VelowUp!**<sup>®</sup> *Slide*

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A



B

## **Fixation rack to floor**

Step 1. Place the upright in the correct position on the floor

Step 2. Place the plastic ring in the beam (A)

Step 3. Drill the holes in the floor (2 pieces per upright)

Step 4. Fasten the upright to the floor with the bolts (B)

## **Center distance versus profile length**

- 1-5x VelowUp!<sup>®</sup>*Slide*: center distance 35cm
- 5-15x VelowUp!<sup>®</sup>*Slide*: center distance 32.5cm
- > 15x VelowUp!<sup>®</sup>*Slide*: center distance 30cm

## **Rack mounting guideline:**

- Maximum 1.5m between uprights