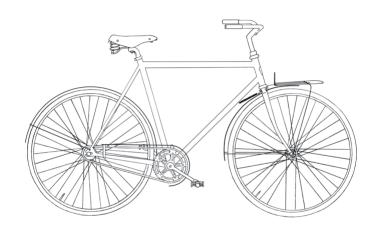
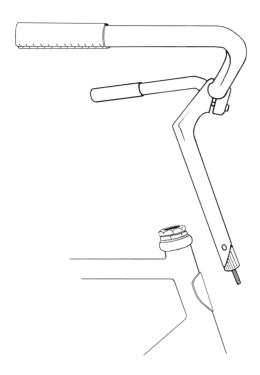
ASSEMBLY

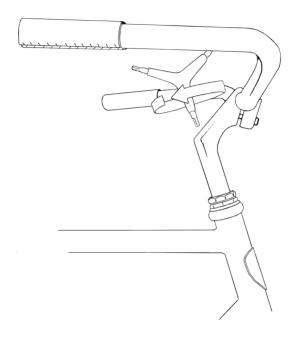


STEM



Put the stem in the frame and adjust to the desired height, but never higher than the maximum height indicated on the stem.

HANDLEBAR

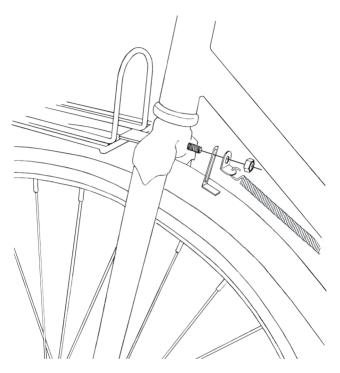


Fasten the stem by tightening the screw on the top with a 6mm allen key.

Make sure that the maximum-mark on the stem is inside the tube.

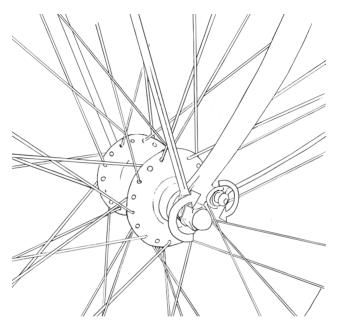
Fasten handlebar with screw in front. Adjust for comfortable arm position.

FRONT FENDER

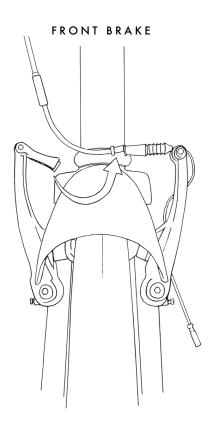


Unscrew the front wheel's two wheel nuts and place the front forks over the wheel's axle (the washers must be on the outside of the front fork). Attach the front fender and front rack as illustrated.

FRONT WHEEL

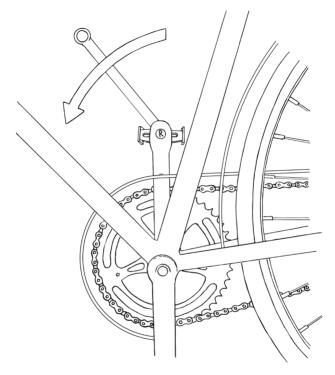


Tighten the wheel nuts clockwise - for both sides - with a 15mm spanner. The front racks stays should be outside of the fork with the spacer in between. Attach the fender's stays in the front fork as illustrated using the screws included. Tighten the screws clockwise - for both sides - with a 4mm allen key.



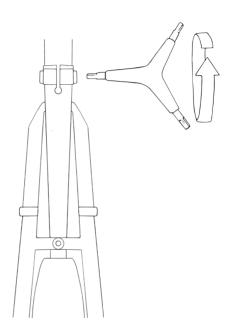
Close the brake by pinching the brake arches together and squeeze the end cap into the cable hook unit. Squeeze the brake lever a few times to ensure everything is in the right position and working properly.

PEDALS



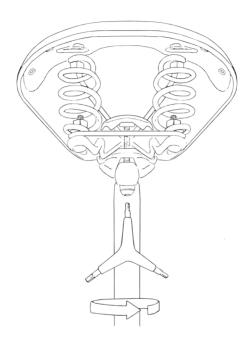
Assemble the pedals on the crank. The pedals are marked with R (right) or L (left). The right pedal is tightened clockwise, and the left counterclockwise, using a 15mm wrench.

SEATPOST



Put the seat post in the frame and adjust to the desired height. Fix the seatpost by tightening the right screw (rear view) clockwise with a 5mm allen key. The screw on the opposite side has a groove that locks the screw onto the frame.

SADDLE



Fit the saddle to the seat post, first loosen the screw on the bottom enabling you to turn the top plate 45°. Assemble the saddle front to back and turn the top plate in place. When the seat is in position tighten the screw so the saddle rails are pressed into the grooves between the plates.

MAY YOUR FEET NEVER TOUCH THE GROUND

