

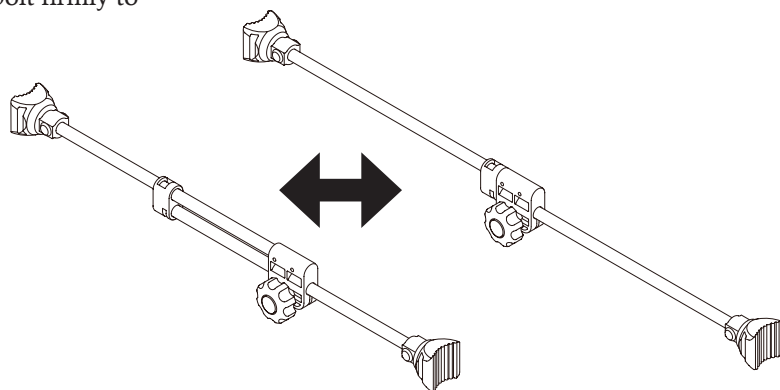
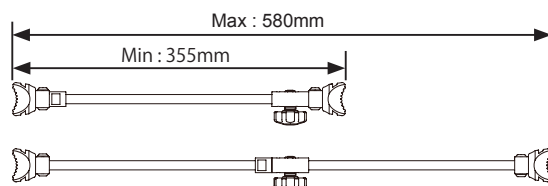
[Example]  
Holds two bikes on  
VERGO-TF2

**ASB-10** is a telescopic bar that keeps two bikes at a safe distance from each other utilizing a Velcro band attached to the top-tube.

### Adjustable Size

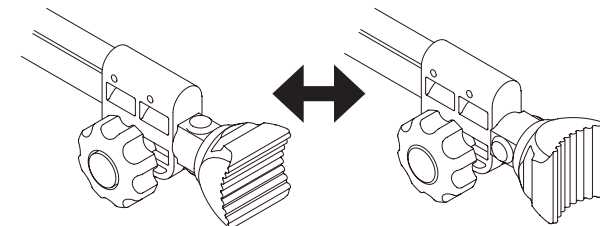
Loosen the knob bolt in anticipation of adjusting the length.

Tighten the knob bolt firmly to fix the size.



### Pad Angle

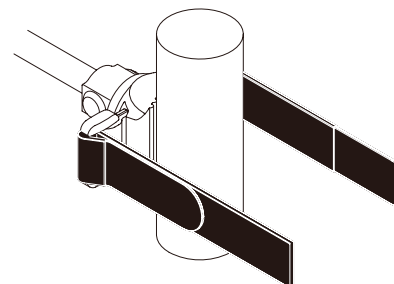
The pad that touches the bike frame directly can rotate 360 degrees to fit any tube direction.



### Velcro Tape

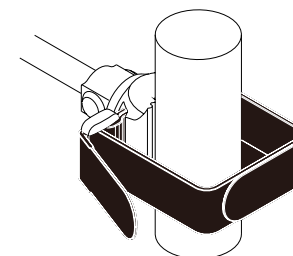
The Velcro tape of ASB-10 comes in two sizes in order to fit any frame dimensions.

1



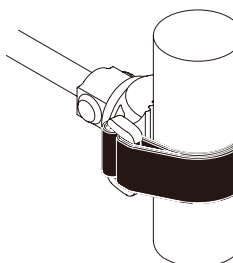
First, separate the two tapes.

2



Place the pad on the frame, then wrap the tape around the tube.

3



From the opposite side, take the tape apart. Wrap the tape until it grips the frame firmly.

If the tape is too loose and can't be adjusted any further, repeat Step-2 and make the belt loop smaller.