

FITTING INSTRUCTIONS

TOP TUBE SEAT

We recommend this seat is fitted by an experienced mechanic. If any problems arise during fitting please consult the place of purchase for fitting advice. This seat is only suitable for alloy or steel frame tubes.

Not suitable for use with carbon frames.

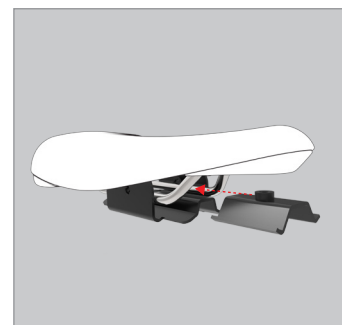
If this product is not properly installed then damage to the bicycle frame could occur.

Take care when loading a child onto the seat.



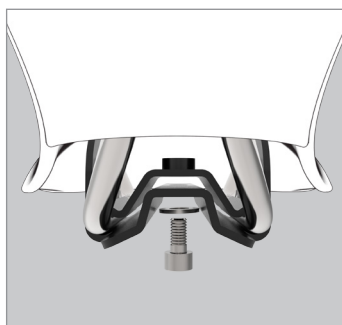
Step 1

Insert **saddle** into **top bracket** ensuring the saddle rails locate at the base of the **top bracket**.



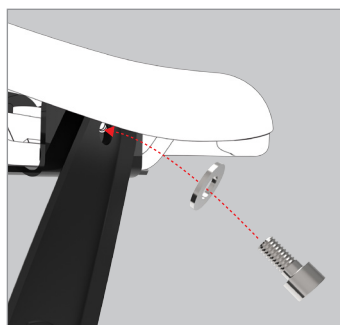
Step 2

Insert the **clamp plate** between the rails and **saddle** and align holes.



Step 3

Insert **6mm x 12mm hex bolt** through the **washer** and **top bracket** and tighten. (4-5Nm)



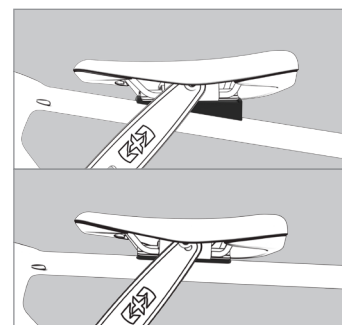
Step 4

Line up **upright** with the holes on the side of the **top bracket** and insert **6mm x 12mm hex bolt** and **washer**, fasten finger tight and repeat on other side.



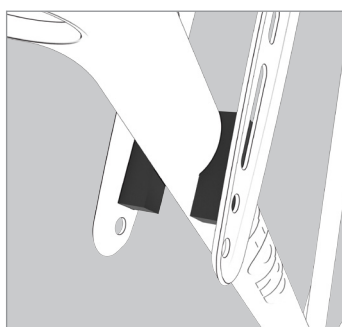
Step 5

Depending on the angle of the cycle top-tube select either the **flat spacer** or **angled spacer** and apply it to the underside of the top bracket. the saddle should be as near to horizontal as possible.



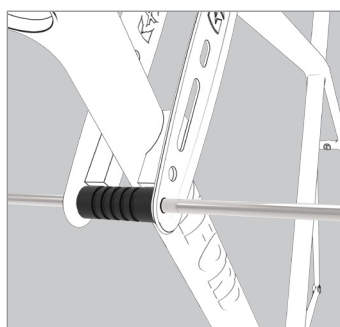
Step 6

Position on the bike with the **uprights** either side of the frame.



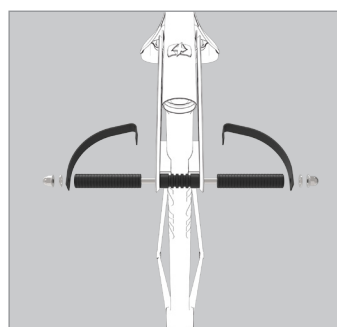
Step 7

Remove backing from **foam spacers** and apply one to each **upright** in the position of contact with the downtube.



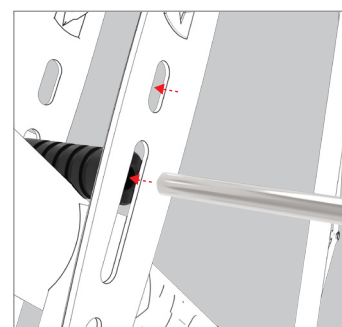
Step 8

Align **center spacer** with one of the lower **upright** holes and insert **lower foot rest bar** through both **uprights** and the **spacer**.



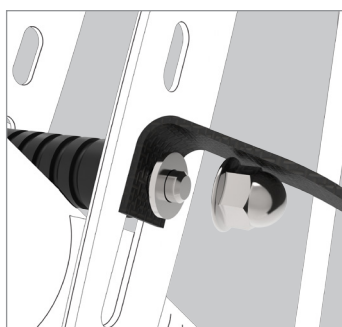
Step 9

Slide **foot rests** and **foot straps** onto **lower foot rest bar** and apply **washers** and **dome nuts**.



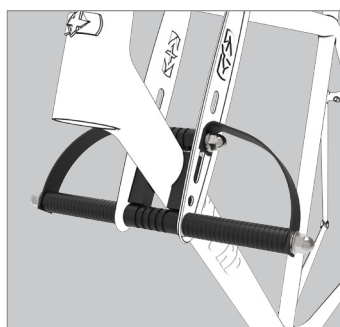
Step 10

Insert **upper foot rest bar** through **uprights** and **center spacer**.



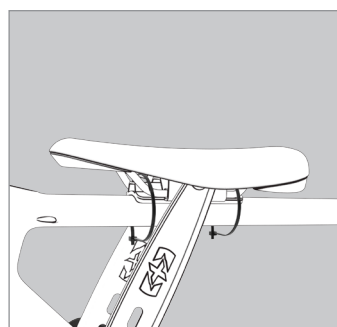
Step 11

Slide loose end of **foot strap** on to **upper foot rest bar** then apply **washers** and **dome nuts**.



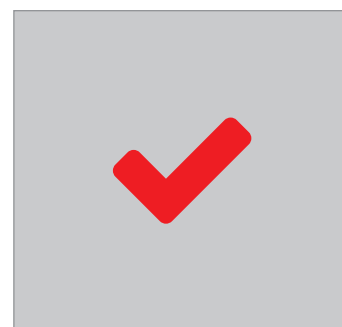
Step 12

Adjust the **upright** angle to desired position and tighten **6mm x 12mm hex bolts** (4-5Nm). Tighten **dome nuts** on **lower foot rest bar** then slide **upper foot rest bar** down tight against the downtube and tighten **dome nuts**.





Step 13

Thread **cable ties** through the saddle rails and tighten around top tube.



Step 14

Ensure all bolts are secured to specified settings and enjoy the ride.

Description	Quantity		Description	Quantity	
Saddle	x1		Flat spacer	x1	
Top Bracket	x1		Angled Spacer	x1	
Clamp Plate	x1		Foam Spacer	x2	
Upright	x2		6mm x 12mm Hex bolt	x3	
Center Spacer	x2		M8 Dome nut	x4	
Foot rest	x2		M6 washer	x3	
Lower foot rest bar	x1		M8 washer	x4	
Upper foot rest bar	x1		Cable tie	x2	
Foot Strap	x2				