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STEM

INTEGRATION

Providing internal cable routing and integration solution with sleek design, supporting bicycle computer, display and light mount accessories.

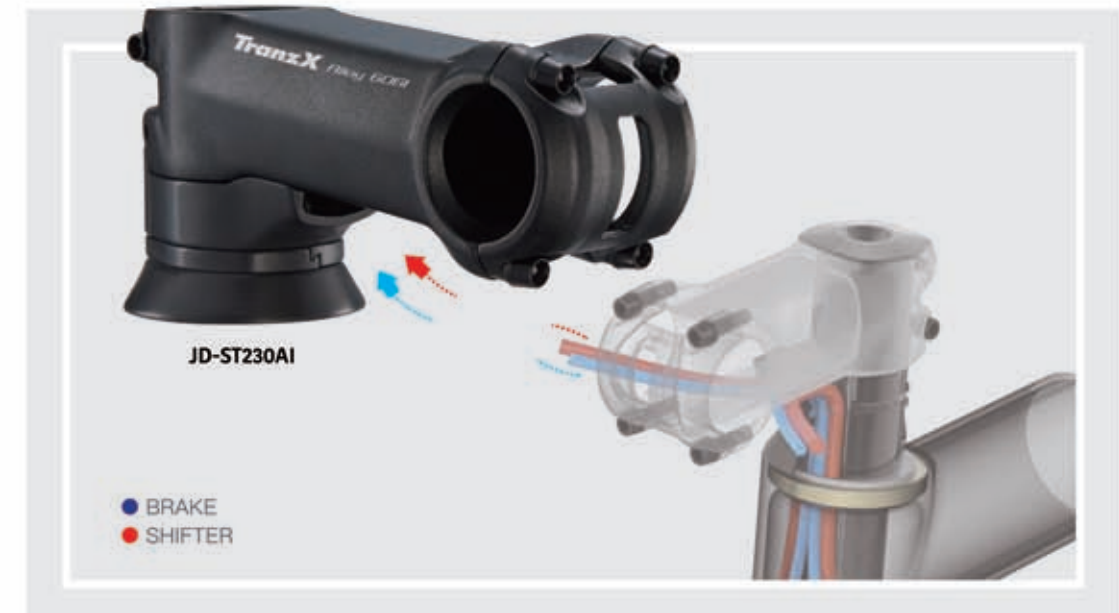


JD-ST230A / JD-ST230AI

ISO MTB / ROAD



Material	Alloy #6061-T6
Dia.	28.6 mm. H:38 mm
Angle	+/-7°
Bar Bore	31.8 mm.
Extension	50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm. (JD-ST230A) 60 / 70 / 80 / 90 / 100 / 110 / 120 mm. (JD-ST230AI +7°) 70 / 80 / 90 / 100 / 110 / 120 mm. (JD-ST230AI -7°)
Weight	175 g / 100 mm. (JD-ST230A) 165 g / 100 mm. (JD-ST230AI)
Finish	Sand Blasted or Anodized Colors



Low stack height stem which supports JD internal cable routing system, and accessories mounting faceplate

JD-ST278A / JD-ST278AI

ISO ROAD



JD-ST278AI

Material	Alloy #6061-T6
Dia.	28.6 mm. H: 31 mm.
Adjustment Angle	-7°
Bar Bore	31.8 mm.
Extension	60 / 70 / 80 / 90 / 100 / 110 / 120 mm.
Weight	220 g / 100 mm. (w/fork cap & shim)
Finish	Sand Blasted or Anodized Colors

3D forged hi-rise or adjustable angle stem offering ride comfort for cruising around town, support Acros internal cable routing for cable management and clean, elegant look.
Support smart phone and front light mount.

JD-ST281A

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm. H: 48 mm.
Angle	30°
Bar Bore	31.8 mm.
Extension	60 / 70 / 90 / 110 mm.
Weight	370 g / 90 mm.
Finish	Sand Blasted or Anodized Colors



JD-ST281AP



STEM

JD-ST289A / Q

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm, H: 38 mm.
Adjustment Angle	-10° ~ +60°
Bar Bore	31.8 mm. (JD-ST289A) 35 mm. (JD-ST289Q)
Extension	90 mm. (JD-ST289A) 60 mm. (JD-ST289Q)
Weight	430 g (ST-ST289A)
Finish	Sand Blasted or Anodized Colors



JD-ST289AP
SP CONNECT
QUICK LOCK



MTB short stem with integrated top cap design, supports Acros internal cable routing system

JD-ST291A / Q

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm, H: 34 mm.
Angle	+8°
Bar Bore	31.8 mm. (JD-ST291A) 35 mm. (JD-ST291Q)
Extension	45 / 55 mm.
Weight	210 g / 45 mm. (JD-ST291Q)
Finish	Sand Blasted or Anodized Colors



ALL
IN
HOUSE
PRODUCTION

MTB and Road stem with patented integrated top cap design, supports Acros internal cable routing system

NEW

JD-ST338A / Q

ISO MTB / ROAD

Material	Alloy #6061-T6
Dia.	28.6 mm, H: 48 mm.
Angle	-8°
Bar Bore	31.8 mm. (JD-ST338A) 35 mm. (JD-ST338Q)
Extension	50 / 60 / 70 mm. (JD-ST338Q) 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm. (JD-ST338A)
Finish	Sand Blasted or Anodized Colors



Adjustable angle stem with updated design ID and engineering to improve users' experience by simplifying the adjustability with only one bolt

JD-ST243 / JD-ST243A / JD-ST243Q

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm. H: 40 mm.
Adjustment Angle	-40° ~ +40°
Bar Bore	25.4 mm. (JD-ST243) 31.8 mm. (JD-ST243A) 35 mm. (JD-ST243Q)
Extension	90 / 100 / 110 / 120 / 130 mm.
Weight	278 g / 110 mm. (31.8 mm.)
Finish	Sand Blasted or Anodized Colors



JD-ST243AL

ISO E-BIKE

Material	Alloy #6061-T6
Quill Dia.	22.2/25.4 mm.
Adjustment Angle	-15° ~ +60°
Bar Bore	25.4 / 31.8 mm.
Extension	75 / 85 / 95 / 105 / 115 mm.
Length	180 g / 230 mm.
	(Quill Dia. 22.2 mm is only available 180 mm.)
Weight	440 g (25.4*105*180 mm.)
Finish	Sand Blasted or Anodized Colors



JD-ST243-1 / JD-ST243A-1 / JD-ST243Q-1

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm.
Adjustment Angle	-20° ~ +60°
Offset	23 mm.
Bar Bore	25.4 mm. (JD-ST243-1) 31.8 mm. (JD-ST243A-1) 35 mm. (JD-ST243Q-1)
Extension	80 / 90 / 100 / 110 / 120 mm.
Length	60 mm.
	(Steer Clamp Insert 28.6*37 mm.)
Weight	320 g / 100 mm. (31.8 mm.)
Finish	Sand Blasted or Anodized Colors



JD-ST243-2 / JD-ST243A-2 / JD-ST243Q-2

ISO MTB

Material	Alloy #6061-T6
Dia.	28.6 mm. H: 40 mm.
Adjustment Angle	0° ~ +70°
Offset	8 mm.
Bar Bore	25.4 mm. (JD-ST243-2) 31.8 mm. (JD-ST243A-2) 35 mm. (JD-ST243Q-2)
Extension	65 / 75 / 85 / 95 / 105 mm.
Length	64.5 mm.
	(Steer Clamp Insert 28.6*37 mm.)
Weight	293 g / 85 mm. (31.8 mm.)
Finish	Sand Blasted or Anodized Colors



To tighten the stem, follow below steps in reverse order.



Attractive A-head forged stem with over 60 degrees, easy adjustable for the best comfort in riding. Precision 3D net forged body combined with a precision broached clamp to create the strongest, lightest, most secure adjustment

JD-ST103 / JD-ST103A

ISO TREKKING

Material	Alloy #6061-T6
Angle	-30° ~ +40°
Bar Bore	25.4 mm. (JD-ST103) 31.8 mm. (JD-ST103A)
Extension	90 / 110 / 120 mm.
Weight	259 g / 100 mm. (31.8 mm.)
Finish	Sand Blasted or Hi-Polished / Anodized Colors



INTEGRATION

Adjustable angle stem, featuring internal cable routing and threaded spacer system as replacement of star nut inside the fork. Integrated look for stem cover and cone size.



JD-ST103-1 / JD-ST103A-1

ISO TREKKING

Material	Alloy #6061-T6
Angle	-10° ~ +60°
Bar Bore	25.4 mm. (JD-ST103-1) 31.8 mm. (JD-ST103A-1)
Extension	80 / 100 / 110 mm.
Length	60 mm. (steer clamp insert 28.6*37 mm.)
Weight	292 g / 100 mm. (31.8 mm.)
Finish	Sand Blasted or Hi-Polished / Anodized Colors



JD-ST99A / JD-ST99A-1

ISO TREKKING

Material	Alloy #6061-T6
Dia.	28.6 mm.
Adjustment Angle	0° ~ +50°
Bar Bore	31.8 mm.
Extension	80 mm.
Length	40 mm.
Weight	400 g
Finish	Sand Blasted or Anodized Colors



JD-ST99A
(Internal cable routing)

JD-ST99A-1
(Non internal cable routing)

JD-ST103L / JD-ST103AL

ISO TREKKING

Material	Alloy #6061-T6
Quill Dia.	22.2 / 25.4 mm.
Angle	-10° ~ +60°
Bar Bore	25.4 mm. (JD-ST103L) 31.8 mm. (JD-ST103AL)
Extension	75 / 95 / 105 mm.
Length	180 / 230 mm. (Quill Dia. 22.2 mm. is only available 180 mm.)
Weight	445 g (25.4*105*180 mm.)
Finish	Sand Blasted or Polished / Anodized Colors



JD-ST143

ISO TREKKING

Streamline, clean and unique adjustable stem. Two bolt design for easy adjustment of stem inclination and handlebar position.

Material	Alloy #A356.2
Quill Dia.	22.2 / 25.4 mm.
Adjustment Angle	0° ~ +60°
Bar Bore	25.4 mm.
Extension	90 mm.
Length	180 / 230 mm.
Weight	550 g (25.4*90*180 mm.)
Finish	Liquid Mat Black / Silver or Polished Silver



The adjustable angle stem has following feature:
Just one operation for two adjustments with only one bolt. Both stem inclination and handlebar position can be adjusted Strong, elegant and unique outlook

JD-ST17

ISO TREKKING

Material	Alloy #A356.2
Quill Dia.	25.4 mm.
Adjustment Angle	-10° ~ +60°
Bar Bore	25.4 mm.
Extension	100 mm. ext.60 mm. version (simply be turning the quill head)
Length	180 mm. (25.4 mm.)
Weight	554 g (25.4*100 mm.)
Finish	Liquid Mat Black / Silver or Polished Silver



JD-ST17-2

ISO TREKKING

Dia.	Alloy #A356.2
Material	28.6 mm.
Adjustment Angle	-10° ~ +60°
Bar Bore	25.4 mm.
Extension	110 mm. ext.50 mm. version (simply be turning the quill head)
Length	82 mm. (steer clamp insert 28.6*40 mm.)
Finish	Liquid Mat Black / Silver or Polished Silver



JD-ST71 / JD-ST72

ISO TREKKING / pat.

Material	Alloy #A356.2
Quill Dia.	25.4 mm. (JD-ST71) / 28.6 mm. (JD-ST72)
Adjustment Angle	-10° ~ +60°
Bar Bore	25.4 mm.
Extension	110 mm.
Length	180 mm. (JD-ST71) 82 mm. (JD-ST72) (steer clamp insert 28.6*40 mm) (JD-ST72)
Weight	650 g (JD-ST71) / 531 g (JD-ST72)
Finish	Liquid Mat Black / Silver or Polished Silver



JD-ST71

JD-ST72

JD-ST233A / JD-ST233A-1

ISO MTB

High rise A-head 3D forged stem with streamline and clean design outlook, available with internal cable routing or regular version.

Material	Alloy #6061-T6
Quill Dia.	28.6 mm.
Angle	30°
Bar Bore	31.8 mm.
Extension	70 / 90 / 110 mm.
Weight	277 g / 90 mm.
Finish	Sand Blasted or Polished / Anodized Colors



JD-ST233A

JD-ST233A-1

JD-ST128A

ISO MTB / pat.

The new TranzX 90 QUICK PARK Stem provides easy self-storage capabilities with 90 deg. handlebar rotation by simply releasing the safety lock and lever

Material	Alloy #6061-T6
Dia.	31.8 mm.
Angle	+/- 6°
Extension	80 / 90 / 100 mm.
Weight	391 g / 90 mm.
Finish	Sand Blasted or Anodized Colors





STEM

JD-ST316Q / JD-ST316A

ISO MTB

CNC machined stem for precision and premium design

Material	Alloy #6061-T6
Dia.	28.6 mm. H: 38 mm.
Angle	0°
Bar Bore	35 mm. (JD-ST316Q) 31.8 mm. (JD-ST316A)
Extension	32 / 40 mm.
Weight	113 g / 32 mm. 124 g / 40 mm.
Finish	Anodized Colors



JD-ST237A / JD-ST237Q

ISO MTB

3D forged for stiffness and strength, CNC machined for precise and premium look.

Material	Alloy #6061-T6
Dia.	28.6 mm. H:42 mm.
Angle	0°
Bar Bore	31.8 mm. (JD-ST237A) 35 mm. (JD-ST237Q)
Extension	40 / 50 mm.
Weight	153 g / 40 mm. (JD-ST237A) 147 g / 40 mm. (JD-ST237Q)
Finish	Sand blasted or Polished / Anodized Colors



JD-ST237A / JD-ST237Q

JD-ST228A / JD-ST228Q

ISO MTB

3D forged version for cost performance orientation

Material	Alloy #6061-T6
Dia.	28.6 mm. H:42 mm.
Angle	0°
Bar Bore	31.8 mm. (JD-ST228A) 35 mm. (JD-ST228Q)
Extension	40 / 50 mm.
Weight	163 g / 40 mm. (JD-ST228A) 157 g / 40 mm. (JD-ST228Q)
Finish	Sand blasted or Polished / Anodized Colors



JD-ST228A / JD-ST228Q

JD-ST97A / JD-ST97Q

ISO MTB

Stylish, unique 3D forged stem, available with two pieces faceplate

Material	Alloy #6061-T6
Dia.	28.6 mm. H:39 mm.
Angle	+/- 0°
Bar Bore	31.8 mm. (JD-ST97A) 35 mm. (JD-ST97Q)
Extension	35 / 45 / 55 / 65 / 75 / 95 mm. (JD-ST97A) 40 / 50 / 60 / 70 mm. (JD-ST97Q)
Weight	142 g / 45 mm. (JD-ST97A.T) 146 g / 50 mm. (JD-ST97Q)
Finish	Sand Blasted or Hi-Polished / Anodized Colors



JD-ST97A.T



JD-ST97A

JD-ST276Q

ISO MTB

Material Alloy #6061-T6
Dia. 28.6 mm. H:40 mm.
Angle $\pm 7^\circ$
Bar Bore 35 mm.
Extension 40 / 50 / 60 / 70 / 80 / 90 / 100 mm.
Weight 127 g / 60 mm.
Finish Sand blasted or Hi-Polished / Anodized colors
Accessory w/Garmin mount (JD-ST276QM)
w/GoPro mount (JD-ST276QG)
w/Front light mount (JD-ST276QS)



JD-ST276QS
Front light mount



JD-ST276QG
GoPro mount

JD-ST161A

ISO MTB / ROAD

Alloy #6061 light weight 3D forged stem, smooth and exquisite design

Material Alloy #6061-T6
Dia. 28.6 mm. H:39 mm.
Angle 0° / $\pm 7^\circ$ & $\pm 17^\circ$ & $\pm 25^\circ$
Bar Bore 31.8 mm.
Extension 35 mm. (0°)
50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm. ($\pm 7^\circ$)
60 / 70 / 80 / 90 / 100 / 110 mm. ($\pm 17^\circ$ & $\pm 25^\circ$)
Weight 128 g / 100 mm.
Finish Sand Blasted or Hi-Polished / Anodized Colors



JD-ST191A

ISO MTB / ROAD

3D forged stem featuring special faceplate which could accommodate various kind of accessories including Garmin computer, GoPro, front light, etc.

Material Alloy #6061-T6
Dia. 28.6 mm. H: 39 mm.
Angle 0° / $\pm 7^\circ$ & $\pm 17^\circ$ & $\pm 25^\circ$
Bar Bore 31.8 mm.
Extension 35 mm. (0°)
50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm. ($\pm 7^\circ$)
60 / 70 / 80 / 90 / 100 / 110 mm. ($\pm 17^\circ$ & $\pm 25^\circ$)
Weight 132 g / 100 mm.
Finish Sand blasted or Hi-Polished / Anodized Colors
Accessory w/Garmin mount (JD-ST191AM)
w/GoPro mount (JD-ST191AG)
w/Front light mount (JD-ST191AS)



JD-ST191AG
GoPro mount



JD-ST191AS
Front light mount

JD-ST123A

ISO MTB

Excellent value 3D forged stem

Material Alloy #6061-T6
Dia. 28.6 mm. H:39 mm.
Angle $\pm 6^\circ$
Bar Bore 31.8 mm.
Extension 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm.
Weight 122 g / 100 mm.
Finish Sand Blasted or Hi-Polished / Anodized Colors



JD-ST92A

ISO MTB / ROAD

Alloy #6061 light weight 3D forged stem, smooth and exquisite design

Material Alloy #6061-T6
Dia. 28.6 mm. H:40 mm.
Angle $\pm 7^\circ$
Bar Bore 31.8 mm.
Extension 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 mm.
Weight 128 g / 100 mm.
Finish Sand Blasted or Hi-Polished / Anodized Colors



JD-ST69A

ISO MTB / ROAD

Light weight aero 3D forged stem

Material Alloy #6061-T6
Dia. 28.6 mm. H:38 mm.
Angle $\pm 6^\circ$ & $\pm 12^\circ$
Bar Bore 31.8 mm.
Extension 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm.
Weight 129 g / 100 mm. (6°)
Finish Sand Blasted or Hi-Polished / Anodized Colors



JD-ST80A

ISO MTB / ROAD

Aggressive light weight aero shape 3D forged stem with insymmetrical faceplate design as well as a perfectly strong construction

Material Alloy #6061-T6
Dia. 28.6 mm. H:38 mm.
Angle $\pm 7^\circ$
Bar Bore 31.8 mm.
Extension 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 mm.
Weight 129 g / 100 mm.
Finish Sand Blasted or Hi-Polished / Anodized Colors



JD-ST277A.7 / JD-ST277A

ISO ROAD



JD-ST277A.7

Light weight stem with bigger diameter stem body, compatible with faceplate mounts for GoPro, Garmin or light bracket

Material	Alloy #6061-T6 (JD-ST277A) Alloy #7050-T73 (JD-ST277A.7)
Dia.	28.6 mm. H:40 mm.
Angle	+/-6°
Bar Bore	31.8 mm.
Extension	40 / 50 / 60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 mm.
Weight	130 g / 100 mm. (JD-ST277A.7) 140 g / 100 mm. (JD-ST277A)
Finish	Sand Blasted or Hi-Polished / Anodized Colors

JD-ST180A

ISO MTB



3D forged stem designed with low stack height; -20 negative rise and off center bar bore clamp, for riders looking to lower down the handlebar position

Material	Alloy #6061-T6
Dia.	28.6 mm. H:36 mm.
Angle	-20°
Bar Bore	31.8 mm.
Extension	60 / 70 / 80 / 90 mm.
Weight	138 g / 60 mm.
Finish	Sand Blasted or Hi-Polished / Anodized Colors

JD-ST199A / JD-ST199A.2

ISO ROAD



Aero style 3D forged stem, designed with clean line for performance road cycling.

Material	Alloy #6061-T6 (JD-ST199A) Alloy #2014-T6 (JD-ST199A.2)
Dia.	28.6 mm. H:38 mm.
Angle	-8°
Bar Bore	31.8 mm.
Extension	60 / 70 / 80 / 90 / 100 / 110 / 120 / 130 mm.
Weight	137 g / 100 mm. (JD-ST199A.2) 157 g / 100 mm. (JD-ST199A)
Finish	Sand Blasted or Hi-Polished / Anodized Colors

STEM

ACCESSORIES

AC27 Gopro mount

Material	Engineering Plastic
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AC23-35 Garmin mount

Material	Engineering Plastic
Length	35 mm. (Center to center)



AC23-86.5 Garmin mount

Material	Engineering Plastic
Length	86.5 mm. (Center to center)



ACS108 Wahoo mount

Material	Engineering Plastic
Length	47 mm. (Center to center)



AC72 Light mount

Material	AL6061-T6
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NEW

JD-ST318A

ISO ROAD / pat.

ANTISHOCK V2 stem utilizes changeable elastomer and patented tuner block to adjust suspension stiffness, reduce numbness so you can focus more on your ride and surroundings

Material	Alloy #6061-T6
Dia.	28.6. H: 40 mm.
Angle	+0° (60L) / +1° (70L) / +2° (80L) / +3° (90L) / +3.5° (100L)
Bar Bore	31.8 mm.
Extension	60 / 70 / 80 / 90 / 100 mm.
Travel	10 mm. ~ 20 mm.
Weight	380 g / 100 mm.
Finish	Sand blasted Anodized Colors



JD-SP153

ISO MTB

Light weight, Changeable elastomer for different stiffness to take up the vibration from the road, while the four link system provide a more natural way of saddle movement.

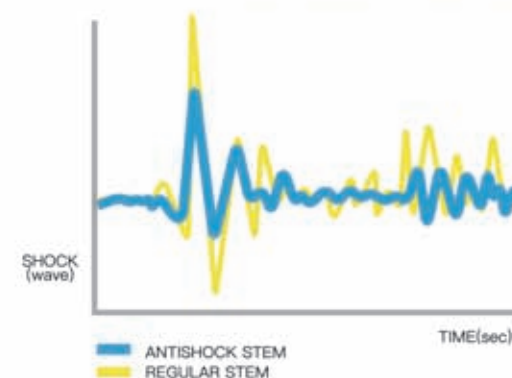
Material	Alloy #6061-T6
Dia.	27.2 / 30.9 / 31.6 mm.
Offset	20 mm.
Travel	20 mm. (Max.)
Length	360 / 400 mm.
Weight	420 g / 27.2*360 mm.
Finish	Sand Blasted Anodized Colors

JD-ST146A.2

ISO ROAD / pat.

New innovative TranzX ANTISHOCK stem Patented design absorbing the shock vibrations, providing optimal relief and pressure distribution, reducing numbness and fatigue of the hands, arms, shoulders and neck, especially during long rides Integrated design offering a clean and stylish outlook with 0° ~ -2° vertical displacement Excellent ergonomics and comfort

Material	Alloy #2014-T6
Dia.	28.6 mm. H:40 mm.
Angle	-7°
Bar Bore	31.8 mm.
Extension	80 / 90 / 100 / 110 / 120 mm.
Weight	190 g / 100 mm.
Finish	Sand Blasted Anodized Colors

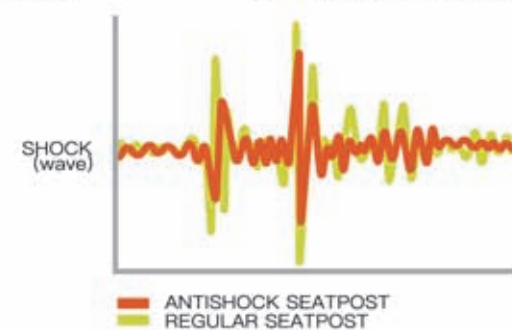


JD-SP129.2

ISO MTB / ROAD / pat.

New innovative TranzX ANTISHOCK post, reduce numbness and fatigue of waist, buttocks, knees Integrated design with -4°~+4° backward / forward displacement

Material	Alloy #2014-T6
Dia.	27.2/31.6 mm.
Offset	6 mm. (27.2 mm.) / 10 mm. (31.6 mm.)
Length	300 / 350 / 400 mm.
Weight	320 g / 27.2*350 mm.
Finish	Sand Blasted Anodized Colors



ANTISHOCK



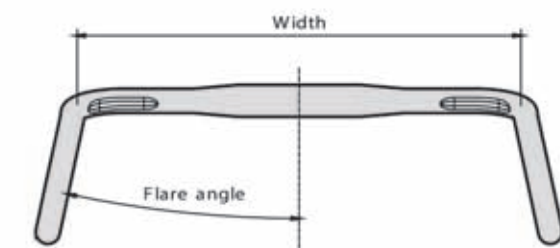
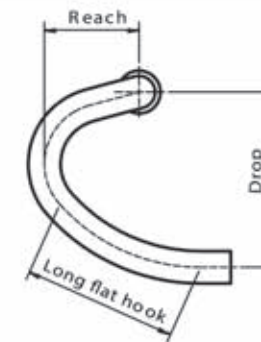
HANDLE BAR



NEW

JD-RA118A / JD-RA119A

ISO ROAD



MODEL	Material	Center	Reach (C-C)	Drop (C-C)	Back Sweep	Flare Angel	Width (C-C)
JD-RA78A	Alloy #6061-T6 DB	31.8mm	88mm	136mm	N/A	0°	380/400/420/440mm
NEW JD-RA119A	Alloy #6061-T6 DB	31.8mm/80mm	70mm	114mm	N/A	12°	400/420/440/460/480mm
NEW JD-RA118A	Alloy #6061-T6 DB	31.8mm/80mm	70mm	114mm	N/A	12°	400/420/440/460/480/500/520mm
JD-RA85A	Alloy #6061-T6 DB	31.8mm/50/70/90/110mm/80	74mm	116mm	N/A	10°	380/400/420/440/460mm
JD-RA77A	Alloy #6061-T6 DB	31.8mm/70/90/110/130mm	81mm	130mm	6.4°	12°	380/400/420/440mm
JD-RA76A	Alloy #6061-T6 DB	31.8mm/60/80/100/120mm	81mm	130mm	6.4°	2°	380/400/420/440mm
JD-RA68A.2	Alloy #2014-T6 DB	400/420/440mm 31.8mm/120mm 360/380mm	70mm	120mm(360/380/400mm) 130mm(420/440/460mm)	N/A	16°	360/380/400/420/440/460mm
JD-RA68A	Alloy#6061-T6 DB	400/420/440mm 31.8mm/120mm 360/380mm	70mm	120mm(360/380/400mm) 130mm(420/440/460mm)	N/A	16°	360/380/400/420/440/460mm
JD-RA57A.2	Alloy#2014-T6 DB	31.8mm/60mm	69mm	130mm	6°	2°	380/400/420/440mm
JD-RA57A	Alloy#6061-T6 DB	31.8mm/60mm	69mm	130mm	6°	2°	380/400/420/440mm
JD-RA48A	Alloy#6061-T6 DB	31.8mm/120mm	70mm	120mm(360/380/400mm) 130mm(420/440/460mm)	N/A	12°	360/380/400/420/440/460mm
JD-RA45A	Alloy#6061-T6 DB	31.8mm/100/120/140/160/180mm	75mm	116mm	N/A	10°	360/380/400/420/440mm

Finish : Sand Blasted / Anodized Colors



JD-RA83A / JD-RA83A.2

ISO ROAD

MODEL	Material	Center	Reach (C-C)	Drop (C-C)	Back Sweep	Width (C-C)
JD-RA83A.2	Alloy#2014-T6 DB	31.8mm/	74mm	116mm	N/A	380/400/420/440mm
		50/70/90/110mm				
JD-RA83A	Alloy#6061-T6 DB	31.8mm/	74mm	116mm	N/A	380/400/420/440mm
		50/70/90/110mm				
JD-RA23A.2	Alloy#2014-T6 DB	31.8mm/60mm	80mm	130mm	6°	380/400/420/440mm
JD-RA23A	Alloy#6061-T6 DB	31.8mm/60mm	80mm	130mm	6°	380/400/420/440mm
JD-RA39A.2	Alloy#2014-T6 DB	31.8mm/120mm	70mm	120mm	N/A	360/380/400mm
JD-RA39A	Alloy#6061-T6 DB	31.8mm/120mm	70mm	120mm	N/A	360/380/400mm
JD-RA38A.2	Alloy#2014-T6 DB	31.8mm/120mm	70mm	120mm	N/A	360/380/400mm
JD-RA38A	Alloy#6061-T6 DB	31.8mm/120mm	70mm	120mm	N/A	360/380/400mm
JD-RA37A.2	Alloy#2014-T6 DB	31.8mm/120mm	80mm	130mm	N/A	400/420/440mm
JD-RA37A	Alloy#6061-T6 DB	31.8mm/120mm	80mm	130mm	N/A	400/420/440mm
JD-RA35A.2	Alloy#2014-T6 DB	31.8mm/120mm	80mm	130mm	N/A	400/420/440mm
JD-RA35A	Alloy#6061-T6 DB	31.8mm/120mm	80mm	130mm	N/A	400/420/440mm
JD-RA58A	Alloy#6061-T6 DB	31.8mm/120mm	82mm	130mm	4°	360/380/400/420/440mm

Finish : Sand Blasted / Anodized Colors



MODEL	Material	Center	Reach (C-C)	Drop (C-C)	Back Sweep	Flare Angel	Width (C-C)
JD-RA112A	Alloy#6061-T6 DB	31.8mm/120mm	65mm	105mm	N/A	20°	360/380/400/420/440
							460/480/500/520mm
JD-RA120A	Alloy #6061-T6 DB	31.8mm/70~140mm	70mm	130mm	N/A	16°	380/400/420/440
							460/480/500/520mm
NEW JD-RA128A	Alloy#6061-T6 DB	31.8mm/120mm	70mm	130mm		16°	400/420/440/460mm
NEW JD-RA130AH	Alloy#6061-T6 DB	31.8mm/200mm	74mm	121mm			380/400/420/440mm
JD-RA42A	Alloy#6061-T6 DB	31.8mm/120mm	90mm	130mm			400/420/440mm
JD-RA36A	Alloy#6061-T6 DB	31.8mm/120mm	160mm	***			400mm
JD-RA09A	Alloy#6061-T6 DB	31.8mm/60mm	90mm	140mm			380/400/420/440mm
JD-RA09	Alloy#6061-T6 DB	26.0mm/100mm	90mm	140mm			380/400/420/440mm

Finish:Sand Blasted / Anodized Colors



JD-RA120A

ISO ROAD



JD-RA36A

ISO ROAD

Aero-Ergo flat top for great comfort grip wide 120mm center section is compatible with clip-on bars and accessories

JD-MTB509A / JD-MTB509A.2

ISO MTB



JD-MTB489Q.2

ISO MTB



JD-MTB11AFS

ISO MTB

Flat top design with 9 back sweep for excellent grip and comfort of riding



MODEL	Material	Center	Back Sweep	Rise	Width
JD-MTB585Q.7	Alloy#7075-T73 DB	35mm/80mm	8°, Up-sweep: 6°	30mm	740/760/780/800mm
JD-MTB585Q	Alloy#6061-T6 DB	35mm/80mm	8°, Up-sweep: 6°	30mm	740/760/780/800mm
JD-MTB539A.2	Alloy#2014-T6 DB	31.8mm/100mm	9°, Up-sweep: 5°	20mm	780/800mm
JD-MTB509A/AH	Alloy#6061-T6 DB	31.8mm/90mm	8°, Up-sweep: 5°	20mm	720/740/760/780/800mm
JD-MTB509A.2	Alloy#2014-T6 DB	31.8mm/90mm	8°, Up-sweep: 5°	20mm	720/740/760/780/800mm
JD-MTB499A	Alloy#6061-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	12mm	640/660/680/720/740mm
JD-MTB488Q.7	Alloy#7075-T73 DB	35mm/70mm	8°, Up-sweep: 6°	18mm	800mm
JD-MTB488Q	Alloy#6061-T6 DB	35mm/70mm	8°, Up-sweep: 6°	18mm	800mm
JD-MTB487Q	Alloy#6061-T6 DB	35mm/90mm	9°, Up-sweep: 5°	20mm	720/740/760/780/800mm
JD-MTB485Q.7	Alloy#7075-T73 DB	35mm/80mm	9°, Up-sweep: 5°	30mm	740/760/780/800mm
JD-MTB485Q	Alloy#6061-T6 DB	35mm/80mm	9°, Up-sweep: 5°	30mm	760/780/800mm
JD-MTB479A/AH	Alloy#6061-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	15mm	600/620/640/660/680/700/710/720/740/ 750/760/780/800mm
JD-MTB472A.7	Alloy#7075-T73 DB	31.8mm/90mm	5°, Up-sweep: 5°	19mm	750/780/800mm
JD-MTB465A.2	Alloy#2014-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	30mm	780mm
JD-MTB465A	Alloy#6061-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	30mm	700/720/740/760/780mm
JD-MTB463AL.2	Alloy#2014-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	15mm	780mm
JD-MTB463A	Alloy#6061-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	15mm	700/720/740/760/780mm
JD-MTB452A.2	Alloy#2014-T6 DB	31.8mm/100mm	10°, Up-sweep: 1.5°	38mm	760/780mm
JD-MTB452A	Alloy#6061-T6 DB	31.8mm/100mm	10°, Up-sweep: 1.5°	38mm	760/780mm
JD-MTB443A.2	Alloy#2014-T6 DB	31.8mm/90mm	9°, Up-sweep: 6°	25mm	620/640/660/670/680/690mm
JD-MTB443A	Alloy#6061-T6 DB	31.8mm/90mm	9°, Up-sweep: 6°	25mm	620/640/660/670/680/690/730mm
JD-MTB442A.7	Alloy#7075-T73 DB	31.8mm/90mm	9°, Up-sweep: 6°	19mm	600/620/640/660/680/690/730mm
JD-MTB442A.2	Alloy#2014-T6 DB	31.8mm/90mm	9°, Up-sweep: 6°	19mm	600/620/640/660/680/690/730/740mm
JD-MTB442AL	Alloy#6061-T6 DB	31.8mm/90mm	9°, Up-sweep: 6°	19mm	600/620/640/660/680/690/700/730/740mm
JD-MTB436A.2	Alloy#2014-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	22mm	640/660/680/710/720mm
JD-MTB436A	Alloy#6061-T6 DB	31.8mm/80mm	9°, Up-sweep: 5°	22mm	640/660/680/710/720/730/750mm
JD-MTB432A	Alloy#6061-T6 DB	31.8mm/90mm	9°, Up-sweep: 6°	38mm	680mm
JD-MTB401AL	Alloy#6061-T6 DB	31.8mm/60mm	5°, Up-sweep: 6°	25mm	560/600/620/640/660/680/710/730mm

Finish : Sand Blasted / Anodized Colors

MODEL	Material	Center	Back Sweep	Width
JD-MTB489Q.2	Alloy#2014-T6 DB	35mm/90mm	9°	680/700mm
JD-MTB20AF.2	Alloy#2014-T6 DB	31.8mm/70mm	12°	640/680/700/720/740/760mm
JD-MTB20AF	Alloy#6061-T6 DB	31.8mm/70mm	12°	680/700/720/740mm
JD-MTB16A.2	Alloy#2014-T6 DB	31.8mm/60mm	15°	580/600/610/620mm
JD-MTB16A	Alloy#6061-T6 DB	31.8mm/60mm	15°	580/600/610/620mm
JD-MTB15A.7	Alloy#7075-T73 DB	31.8mm/70mm	5°	580/600/620mm
JD-MTB15A	Alloy#6061-T6 DB	31.8mm/70mm	5°	540/580/600/620mm
JD-MTB11A.2	Alloy#2014-T6 DB	31.8mm/70mm	8°	580/600/620/640mm
JD-MTB11AL.2	Alloy#2014-T6 DB	31.8mm/70mm	8°	660/680/700/720mm
JD-MTB11A	Alloy#6061-T6 DB	31.8mm/70mm	8°	560/580/600/620/640/660/680mm
JD-MTB11AL	Alloy#6061-T6 DB	31.8mm/70mm	8°	660/680/700/720mm
JD-MTB11AF.2	Alloy#2014-T6 DB	31.8mm/70mm	9°	580/600/620/640/660/680/700/ 720/740/780mm
JD-MTB11AF.7	Alloy#7075-T73 DB	31.8mm/70mm	9°	700/720/740/760mm
JD-MTB11AF	Alloy#6061-T6 DB	31.8mm/70mm	9°	580/600/620/640/660/680/700/720mm
JD-MTB11AFS	Alloy#6061-T6 DB		9°	560/580/600/620/640/660/680/700/720/ 740/760/780mm
JD-MTB10A.2	Alloy#2014-T6 DB	90mm(740mm)	12°	620mm(60mm)
		31.8mm/60&100mm		680mm(100mm)
JD-MTB10A	Alloy#6061-T6 DB	31.8mm/60&100mm	12°	580/600/620mm(60mm)
				640/660/680/710mm(100mm)
JD-MTB01A.2	Alloy#2014-T6 DB	31.8mm/50mm	5°	580/600/620/640mm
JD-MTB01A	Alloy#6061-T6 DB	31.8mm/50mm	5°	520/580/600/620mm

Finish : Sand Blasted / Anodized Colors

JD-TR43A

ISO TREKKING



JD-TB12

ISO ROAD



Tri bar w/arm rest pad, but undetachable.
(stem and handlebar not included)

Material	Alloy #6061-T6 w/extrusion clamp
Dia.	31.8 mm. (25.4 / 22.2 mm. w/sleeves)
Weight	477 g
Finish	Sand Blasted / Anodized Colors

JD-TB10

ISO ROAD



w/detachable pad (stem and handlebar not included)

Material	Alloy #6061-T6 w/ extrusion clamp
Dia.	31.8 mm. (25.4/26.0 mm. w/sleeves)
Weight	459 g
Finish	Sand Blasted / Anodized Colors



JD-TB10A alloy pad

JD-TR23AL / JD-TR25AL

ISO TREKKING



Ergonomic design for ultimate comfort butted trekking handlebar (TR25AL)
Ergonomic and aero shape grip for ultimate comfort butted trekking handlebar (TR23AL)

Material	Alloy #6061-T6
Center	31.8 mm. / 90 mm.
Back Sweep	35°
Rise	25 mm.
Width	640 mm.
Finish	Sand Blasted / Anodized Colors



Round shape (TR25AL)

JD-TB01A

Adapter suitable for JD's TRI-BAR
(JD-808 / JD-TB01 / JD-TB02 / JD-TB10 / JD-TB12 series)

Material	Nylon w/fiber
Center	22.2 mm.
Width	80 mm. (c-c)
Adj. Angle	30°
Color	Black



JD-TB01

ISO ROAD



Triathlon time trial w/detachable pad (stem and handlebar not included)

Material	Alloy #6061-T6 w/ extrusion clamp
Dia.	31.8 mm. (25.4 / 26.0 mm. w/sleeves)
Weight	475 g
Finish	Sand Blasted / Anodized Colors



JD-TB02

ISO ROAD



Available w/cable hole (JD-TB02-1)

Material	Alloy #6061-T6 w/extrusion clamp
Dia.	31.8 mm. (25.4 / 26.0 mm. w/sleeves)
Weight	475 g
Finish	Sand Blasted / Anodized Colors



TRI BARS



JD-802 / JD-802-1

Tri bar w/arm rest pads

Material	Alloy #6061-T6
Dia.	25.4 mm. (22.2 mm. w/sleeves JD-802) 31.8 mm. (25.4 / 22.2 mm. w/sleeves JD-802-1)
Finish	Powder Coated Black



SEAT POST

JD-SP52

ISO MTB / ROAD

One piece 3D forged micro-adjust seat post elegant and easy assembling design w/low profile head adjustable angle & position by one bolt
Hidden bolt avoids extra width to hurt riders' knees

Material	Alloy #2014-T6
Offset	24 mm.
Adjust-Angle	62° ~ 91°
Dia.	27.2 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	243 g / 27.2*350 mm. 260 g / 31.6*350 mm.
Finish	Sand Blasted Anodized Colors

JD-SP61T

ISO MTB / ROAD / Pat.

Easy and simple side bolt design
A wider range adjustment over other clamp system

Material	Alloy #6061-T6 PG tube (SP61T.1) Alloy #2014-T6 butted tube (SP61T.2)
Offset	15 mm.
Adjust-Angle	62° ~ 105°
Dia.	27.2 / 31.6 mm. (SP61T.1) 27.2 / 30.9 / 31.6 mm. (SP61T.2)
Length	300 / 350 / 400 mm.
Weight	231 ~ 234 g / 27.2*350 mm. (SP61T.2) 239 ~ 242 g / 31.6*350 mm. (SP61T.2)
Finish	Polished or Sand Blasted

JD-SP89T

ISO MTB / ROAD / Pat.

Aggressive light weight side bolt micro adjustment design w/low profile head
Hidden bolt avoids extra width to hurt rider's knees
CNC machining available on side caps

Material	Alloy #6061-T6 PG tube (SP89T.1) Alloy #2014-T6 butted tube (SP89T.2)
Offset	21 mm.
Adjust-Angle	62° ~ 91°
Dia.	26.8 ~ 27.2 / 30.9 ~ 31.6 mm. (SP89T.1) 27.2 / 30.9 / 31.6 mm. (SP89T.2)
Length	300 / 350 / 400 mm.
Weight	228 g / 27.2*350 mm. (SP89T.2)
Finish	Polished or Sand Blasted



JD-SP65

ISO MTB / ROAD

One piece 3D cold forged micro-adjust angle w/rubber top clamp Low profile wider saddle holder head design Rubber top clamp offers easy assembling and colorful style

Material	Alloy #2014-T6
Dia.	27.2 / 29.8 / 30.9 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	238 g / 27.2*350 mm. 270 g / 31.6*350 mm.
Finish	Sand Blasted Anodized Colors



JD-SP65T

ISO MTB / ROAD

Two pieces lower profile wider saddle holder head design Rubber top clamp offers easy assembling and colorful style

Material	Alloy #6061-T6 PG tube (SP65T.1) Alloy #2014-T6 butted tube (SP65T.2)
Dia.	26.8 ~ 27.2 / 29.8 ~ 31.6 mm. (SP65T.1) 27.2 / 30.9 / 31.6 mm. (SP65T.2)
Length	300 / 350 / 400 mm.
Weight	298 g / 31.6*400 mm. (SP65T.1)
Finish	Polished or Sand Blasted



JD-SP66

ISO MTB / ROAD

One piece 3D cold forged micro-adjust angle

Material	Alloy #2014-T6
Dia.	27.2 / 29.8 / 30.9 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	230 g / 29.8*350 mm.
Finish	Sand Blasted Anodized Colors

JD-SP66T

ISO MTB / ROAD

Two pieces low profile wider saddle holder head design

Material	Alloy #6061-T6 PG tube (SP66T.1) Alloy #2014-T6 butted tube (SP66T.2)
Dia.	26.8 ~ 27.2 / 29.8 ~ 31.6 mm. (SP66T.1) 27.2 / 30.9 / 31.6 mm. (SP66T.2)
Length	300 / 350 / 400 mm.
Weight	295.8 g / 31.6*400 mm. (SP66T.1)
Finish	Polished or Sand Blasted



JD-SP67.2

ISO MTB / ROAD

Light weight one piece 3D forged 2014 alloy seat post, Dual bolts micro-adjust and low profile clamp system will bottom out on saddle. Wide saddle clamp reduces stress on saddle rails.

Material	Alloy #2014-T6
Offset	15 mm.
Dia.	27.2 / 30.9 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	260 g / 31.6*350 mm.
Finish	Sand Blasted Anodized Colors



JD-SP67T

ISO MTB / ROAD

Low-profile, light weight seat post with dual bolts micro-adjust clamp system

Material	Alloy #6061-T6 PG tube (SP67T.1) Alloy #2014-T6 butted tube (SP67T.2)
Offset	15 mm.
Dia.	25.4 / 27.2 / 29.8 ~ 31.6 mm. (SP67T.1) 27.2 / 30.9 / 31.6 mm. (SP67T.2)
Length	300 / 350 / 400 mm.
Weight	232 g / 27.2*350 mm. (SP67T.2)
Finish	Polished or Sand Blasted



JD-SP130T

ISO MTB / ROAD

Fantastic looks with Dual tracks micro angle adjustment system

Material	Alloy #6061-T6 PG tube (SP130T.1) Alloy #2014-T6 butted tube (SP130T.2)
Offset	18 mm.
Adjust-Angle	58° ~ 92°
Dia.	26.8 ~ 27.2 / 29.8 ~ 31.6 mm. (SP130T.1) 27.2 / 30.9 / 31.6 mm. (SP130T.2)
Length	300 / 350 / 400 mm.
Weight	280 g / 31.6*350 mm. (SP130T.1)
Finish	Polished or Sand Blasted



JD-SP37T

ISO MTB / ROAD

Seat post w/ forged head and micro-adjust angle

Material	Alloy #6061-T6 PG tube (SP37T.1) Alloy #2014-T6 butted tube (SP37T.2)
Offset	12 mm. (26.8 ~ 27.2 mm.) / 8mm. (30.9 / 31.6 mm.)
Dia.	26.8 ~ 27.2 / 30.9 ~ 31.6 mm. (SP37T.1) 27.2 / 30.9 / 31.6 mm. (SP37T.2)
Length	300 / 350 / 400 mm.
Weight	242 g / 27.2*350 mm. (SP37T.2)
Finish	Polished or Sand Blasted



JD-SP20

ISO MTB

One piece 3D cold forged micro-adjust angle

Material	Alloy #2014-T6
Dia.	27.2 / 29.8 / 30.9 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	230 g / 29.8*350 mm.
Finish	Sand Blasted Anodized Colors

JD-SP20T

ISO MTB / ROAD

Two pieces seat post w/ forged head

Material	Alloy #6061-T6 PG tube (SP20T.1) Alloy #2014-T6 butted tube (SP20T.2)
Dia.	26.8 ~ 27.2 / 29.8 ~ 31.8 mm. (SP20T.1) 27.2 / 30.9 / 31.6 mm. (SP20T.2)
Length	300 / 350 / 400 mm.
Weight	253 g / 31.6*350 mm. (SP20T.2)
Finish	Polished or Sand Blasted



JD-SP65T.C

ISO MTB / ROAD

Lower profile wider saddle holder head design
Rubber top clamp offers easy assembling and colorful style

Material Full carbon fiber tube
Dia. 27.2 / 31.6 mm.
Length 300 / 350 mm.



JD-SP66T.C

ISO MTB / ROAD

Low profile wider saddle holder head design

Material Full carbon fiber tube
Dia. 27.2 / 31.6 mm.
Length 300 / 350 mm.



JD-SP67T.C

ISO MTB / ROAD

Low-profile, light weight carbon seat post with dual bolt micro adjust clamp system

Material Full carbon fiber tube
Dia. 27.2 / 31.6 mm.
Length 300 / 350 mm.



JD-SP89T.C

ISO MTB / ROAD / Pat.

Aggressive light weight side bolt micro adjustment design w/low profile head
Hidden bolt avoiding extra width and hurt rider's knees
CNC machining available on side caps

Material Full carbon fiber tube
Offset 21 mm.
Adjust-Angle 62° ~ 91°
Dia. 27.2 / 31.6 mm.
Length 300 / 350 mm.
Weight 218g / 27.2*350 mm.



JD-SP61.C

ISO MTB / ROAD

Elegant and easy assembling design w/low profile head design
Adjustable angle & position by one bolt
Hidden bolt avoiding extra width and hurt riders' knees

Material Full carbon fiber tube
Offset 15 mm.
Adjust-Angle 62° ~ 105°
Dia. 27.2 / 31.6 mm.
Length 300 / 350 mm.



NEW

JD-SP185

ISO MTB

Best value suspension seatpost

Material	Alloy #6061-T6
Offset	8 mm.
Dia.	27.2 / 30.9 / 31.6 mm.
Length	300 / 350 / 400 mm.
Weight	485 g / 27.2*350 mm. 525 g / 30.9*350 mm. 550 g / 31.6*350 mm.
Finish	Polished or Sand Blasted



JD-SP151

ISO MTB

Suspension seatpost with improved ID and construction to meet E-Bike trend and testing requirement.

Material	Alloy #6061-T6
Offset	0 mm.
Dia	30.9 / 31.6 mm.
Travel	40 mm.
Length	350 / 400 mm.
Weight	510 g / 30.9*350 mm.
Tube Finish	Sand Blasted or Polished / Anodized Colors



SEAT CLAMP



NEW

JD-SC136

ISO MTB / ROAD

Material
Dia.
Weight
Finish

Alloy #6061-T6
28.6 / 29.8 / 31.8 / 34.9 mm.
21.8 g / 34.9 mm.
Polished or Sand Blasted / Anodized Colors



JD-SC74

ISO MTB

Extreme light weight and simple design, also available to adjust by both alloy key and adjustable nut w/stainless washer to prevent moving during open/close and keeping a good & smooth function.

Material
Dia.
Weight
Finish

Alloy #6061-T6
31.8 / 34.9 mm.
38 g / 31.8 mm.
Polished or Sand Blasted / Anodized Colors



JD-SC99

ISO MTB

QR seat clamp with easy adjustable nut and stainless washer

Material	Alloy #6061-T6
Dia.	31.8 / 34.9 mm.
Weight	41 g / 34.9 mm.
Finish	Polished or Sand Blasted / Anodized Colors



JD-SC03S

ISO MTB

Quick release lever type with easy adjustable nut and stainless washer

Material	Alloy #6061-T6
Dia.	28.6 / 31.6 / 34.9 mm.
Weight	38 g / 34.9 mm.
Finish	Polished or Sand Blasted / Anodized Colors



JD-SC65 / JD-SC65A

ISO MTB

Clean and simple design, the metal part combines with rubber material, create the new stylish and feeling

Material	Alloy #6061-T6
Dia.	31.8 / 34.9 mm. 40 mm. (SC65A)
Weight	43 g / 31.8 mm.
Finish	Polished or Sand Blasted / Anodized Colors



Allen key version (JD-SC65)



Rubber available in grey / black / red / blue

Adjustable nut version (JD-SC65A)



JD-SC10 / JD-SC10Z

ISO MTB

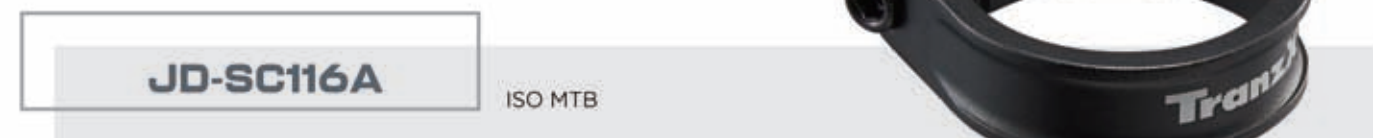
Seat clamp w/Q.R. w/machined-window lever & stainless washer

Material	Alloy #6061-T6
Dia.	31.8 / 34.9 mm.
Weight	37 g / 34.9 mm.
Finish	Polished or Sand Blasted / Anodized Colors



JD-SC10

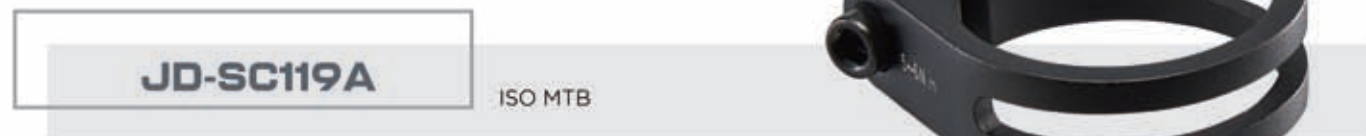
JD-SC10Z



JD-SC116A

ISO MTB

Material Alloy #6066-T6
Dia. 31.8 / 34.9 / 38.9 / 40 mm.
Height 14 mm.
Weight 20 g / 34.9 mm.
Finish Polished or Sand Blasted / Anodized Colors



JD-SC119A

ISO MTB

Material Alloy #6066-T6
Dia. 31.8 / 34.9 / 38.9 / 40 mm.
Height 14 mm.
Weight 20 g / 34.9 mm.
Finish Polished or Sand Blasted / Anodized Colors



JD-SC112

ISO ROAD

Clean and light weight seat clamp with anti-crimp to avoid damaging carbon seat post

Material Alloy #6066-T6
Dia. 31.8 / 34.9 mm.
Weight 14 g / 31.8 mm.
Finish Polished or Sand Blasted / Anodized Colors



JD-SC112A

ISO ROAD

Clean and light weight seat clamp with anti-crimp to avoid damaging carbon seat post, additional barrel nut for optimal clamping

Material Alloy #6066-T6
Dia. 31.8 / 34.9 mm.
Weight 17 g / 31.8 mm.
Finish Polished or Sand Blasted / Anodized Colors



JD-SC35

ISO MTB / ROAD



Elegant light weight seatpost clamp

Material	Alloy #6061-T6
Dia.	29.8 / 31.8 / 34.9 mm.
Weight	19 g / 31.8 mm.
Finish	Polished or Sand Blasted / Anodized Colors

JD-SC66

ISO MTB / ROAD



Integrated and anti-cripp light weight seat clamp spreads load uniformly to avoid damaging carbon seat posts

Material	Alloy #6066-T6
Dia.	31.8 / 34.9 mm.
Weight	15 g / 34.9 mm.
Finish	Polished or Sand Blasted / Anodized Colors

JD-SC08

ISO MTB / ROAD



Anti-cripp seat clamp w/bolt spreads load uniformly to avoid damaging carbon seat posts

Material	Alloy #6061-T6
Dia.	31.8 / 34.9 mm.
Weight	22 g / 31.8 mm.
Finish	Polished or Sand Blasted / Anodized Colors

JD-SC66A

ISO MTB



Anti-cripp light weight seat clamp w/bolt spreads load uniformly to avoid damaging carbon seat post

Material	Alloy #6066-T6
Dia.	31.8 / 34.9 mm. 28.6 / 29.0 mm. (JD-SC66N)
Weight	19 g / 31.8 mm.
Finish	Polished or Sand Blasted / Anodized Colors

JD-095A

ISO MTB / ROAD



Racing seat clamp w/bolt

Material	Alloy #6061-T6
Dia.	28.6 / 29.8 / 31.8 / 34.9 mm.
Weight	22 g / 31.8 mm.
Finish	Polished or Sand Blasted / Anodized colors

JD-SC82

ISO MTB / ROAD



Stylish and clean seat clamp w/bolt

Material	Alloy #6061-T6
Dia.	31.8 / 34.9 mm.
Weight	21 g / 34.9 mm.
Finish	Polished or Sand Blasted / Anodized Colors

QUICK RELEASE



JD-QR67M

Hollow - Straight profile thru axle which improve the weight (lighter) and compatibility with different hubs. (lever version)

Material	Alloy #7075-T6 (axle) Alloy #6061-T6 (lever)
Dia.	12 / 15 mm.
Adjustment Angle	30°
Weight	55 g (12*125 mm.), 66.5 g (12*174 mm.)
Finish	Lever-Polished or Sand Blasted Black Axle-Polished Black



JD-QR63M

Hollow - Straight profile thru axle which improve the weight (lighter) and compatibility with different hubs. (Bolt version)

Material	Alloy #7075-T73(axle)
Dia.	12 / 15 mm.
Weight	32.5 g (12*125 mm.) 44 g (12*174 mm.)
Finish	Polished Black



JD-QR60

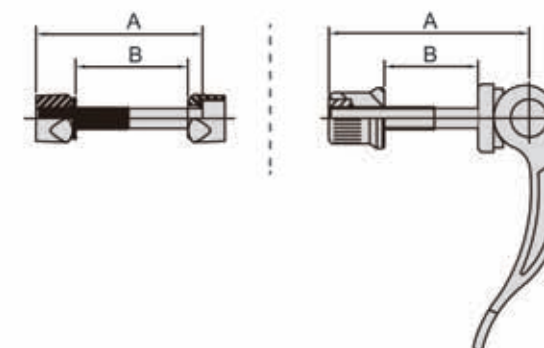
Deraileur guard that can easily replace your current axle nut, integrated and providing extra protection. Support 5mm axle

Material	Alloy #6061-T6
Weight	28g
Body Finish	Sand Blasted Anodized Black
Nut Finish	CNC Machining Black



JD-060-3

JD secure-lock skewers provide extra protection against wheel theft



Q.R.SETS	M5 For Front Hub (100 mm)			M5 For Rear Hub (130 mm - ROAD / 135 mm - MTB)			M6 Seat Pin		
	MODEL	B	WEIGHT	MODEL	B	WEIGHT	MODEL	B	WEIGHT
JD-060-3	=JD-060F	110 / 115 mm	36 g	+JD-060R	145 / 148 / 151 mm	40g	+JD-054	27 mm	21 g



QUICK RELEASE

JD-061-3

Available Tit. screw



Q.R.SETS				M5 For Front Hub (100 mm)			M5 For Rear Hub (130 mm - ROAD / 135 mm - MTB)			M6 Seat Pin		
MODEL	MODEL	B	WEIGHT	MODEL	B	WEIGHT	MODEL	B	WEIGHT	MODEL	B	WEIGHT
JD-061-3	=JD-061F	110 / 115 mm	30 g	+JD-061R	145 / 148 / 151 mm	34 g	+JD-053	30 mm	16 g			

JF1

ISO TREKKING



What Does The Market Want...

- Stylish looks
- Insinuates original look of city, touring and trekking bikes
- Light weight
- Immediate and smooth reaction on small impact

What's The Difference (ISF) Can Offer...

The invisible suspension fork does not only pass the latest CEN standard, but also...

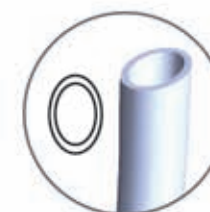
- Has less than 0.5 degrees side play
- And less than 1 degree play under rotation

Blade Shape

- Multiple spring options-

K rate 1.8 / 2.0 / 2.3 / 2.8 for JF1 & JF8

K rate 2.8 for JF9



JF1



JF8



JF9



Model	Steerer	Travel	Stanchion	Crown Race O.D	Blade	Wheel Size	Spring	K-rate
JF1	28.6 Steel	30	CRMO	45/50	AL6061	Customized	COIL	2.0
JF8	28.6 Steel	30	CRMO	45/50	AL6061	Customized	COIL	2.0
JF9	28.6 Steel	30	CRMO	45/50	AL6061	Customized	COIL	2.8

Shipment from China

ISF FORK

JF9

ISO TREKKING



Water drop profile blade easy match different bikes design



JF8

ISO TREKKING



Aero profile blade provides clean styling on bikes

- A-head steerer tube
- Hidden, invisible technology
- Reliable and solid technology, no play
- Light weight – Only 1.47kgs for alloy blades / 1.85kgs for steel blades (both with steel steerer tube in 320 mm.)
- Small amount of travel needed for on road use
- Shock absorbing
- Quick and smooth response during minor impact Integrated crown 45/50 mm available (standard: 45 mm.)



 Shipment from China

BAR ENDS



JD-867

Integrated & comfortable two tone TranzX bar ends w/kraton
Perfect ergonomic alignment and superior vibration dampening Kraton surface provides great grip, support and better

Material	Alloy w/kraton
Length	85 mm.
Weight	117 g



JD-861A

Ergonomic & integrated TranzX bar end w/kraton.
Kraton surface prevents soreness and numbness of the hand and finger by providing optimal pressure distribution, especially during long riding and cold weather Increased friction for more secure grip, support and better control.
Perfect ergonomic alignment and superior vibration dampening.

Material	Alloy w/kraton
Length	148 g
Finish	Black



JD-888

One piece 3D forged alloy bar ends, clean and simple design with comfortable ergonomics.

Material	Alloy #6061-T6
Length	90 mm. (JD-888) 80 mm. (JD-888-1)
Tube Dia.	22.2 mm.
Weight	98 g / 80 mm.
Finish	Polished or Sand Blasted / Anodized Colors



JD-897 / JD-897F

One piece light weight 3D forged bar ends

Material	Alloy #6061-T6
Length	95 mm.
Weight	108 g (JD-897)
Finish	Polished or Sand Blasted / Anodized Colors



Closed clamp version
w/o required side plug (JD-897F)



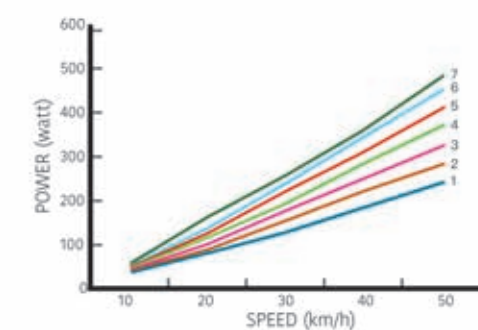
HOME TRAINER

JD-118

Pat. 



Training roller with special "elastomer" composition to further reduce noise and decreasing tire wear on the clutch by about 20-30%.
A wider span leg with new durable and stable frame design combined with seven levels of force controlled by a hand lever Aluminum alloy frame & foldable



 Shipment from China



JD-138C



Convenience of set up with rider's weight
650W power magnetic resistance
Stylish and convenient lever design
Five levels adjustable resistance
Steel frame & foldable

 Shipment from China



Extremely powerful magnet fits all road and mountainbikes (including 28 inch)



Quick-mount, seven-position variable-Adjust resistance lever on handlebar (Dia. 22.2, 25.4, 26.0 & 31.8mm)



Holds rear wheel smart

JD-111

Pat. 



Smooth & quiet magnetic resistance
Seven level variable adjust resistance
Aluminum alloy frame & foldable
Available with "Elastomer" roller (JD-111L)

JD-111Q

Pat. 



Training on high power at low pedaling frequency is the newest trend in training. TranzX's trainers provide you with a real road riding feel.

Smooth & quiet magnetic resistance
Specification same as JD-111
But with steel frame

JD-113Q





Smooth & quiet magnetic resistance w/steel frame w/quick release system

JD-113





TranzX's basic & high value performance trainer for workout beginners smooth & quiet magnetic resistance w/steel frame but w/o quick release system

29" wheel size: JD-113B

JD-016





Riser block for trainer

Elevates front wheel to provide a natural riding position
Integrated rubber anti-skid & scratch stationary trainer mat
Fits all road and mountain bikes
(Including 28 inch)



 Shipment from China

MEMO

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