

# DROP BEST UNIVERSAL COMPATIBILITY (DB UC)

## compatibility chart

The following dropper and proprietary seatposts are all compatible with DROP BEST UC. If you have a different post, either get in touch with us via email or download and 3D print the dummie [here](#) to check fit with your bike / seatpost / saddle setup.

Make & model	Choose DROP BEST UC model	Mounted forwards +15° (= nose up)	Mounted forwards -15° (= nose down)	Mounted backwards +15° (= nose up)	Mounted backwards -15° (= nose down)	Stack height in mm neg. = DB UC has lower stack; pos. = DB UC has taller stack)	Remark
<b>Bike Yoke</b> Revive	DROP BEST UC M5	OK	OK	OK	OK	negative 1.0 mm	-
<b>Bike Yoke</b> Divine	DROP BEST UC M5	OK	OK	OK	OK	negative 1.0 mm	-
<b>Bontrager</b> Line Elite	DROP BEST UC M6	OK	OK	OK	OK	negative 2.0 mm	-
<b>Brand X</b> Ascend	DROP BEST UC M6	OK	OK	OK	OK	negative 3.5 mm	-
<b>Crank Brothers</b> Highline 3	DROP BEST UC M6	OK	OK	OK	OK	negative 2.5 mm	Use Crank Brothers spherical washers or FAIR bicycle spherical washers. Crank Brothers spherical nuts are compatible with DROP BEST UC.
<b>DT Swiss</b> D232	DROP BEST UC M6	OK	With 8 mm of spacers: ca. -7.5° with 11mm of spacers: OK	OK	OK	negative 5.5 mm	-
<b>e13</b> Varia Infinite	DROP BEST UC M6	OK	OK	OK	OK	positive 2.5 mm	Use e13 spherical washers. e13 spherical nuts are compatible with DROP BEST UC.
<b>Fox</b> Transfer 2020	DROP BEST UC M5	OK	With 8 mm of spacers: ca. -14° with 10mm of spacers: OK	OK	OK	negative 2.5 mm	-
<b>Fox</b> Transfer 2021	DROP BEST UC F21	OK	With 0 mm of spacers: ca. -10° with 3 mm of spacers: OK	OK	With 0 mm of spacers: ca. -10° with 3 mm of spacers: OK	positive 8.5 mm	Measurements are with 0 mm of spacers, to keep the stock F21 stack height.
<b>Fox</b> Transfer SL	DROP BEST UC M5	OK	OK	OK	OK, but tight. Original Fox hardware also only reaches -14°	negative 5.0 mm	-
<b>Giant</b> Contact S	DROP BEST UC M6	OK	OK	OK	OK	negative 2.5 mm	Giant spherical nuts are compatible with DROP BEST UC.
<b>KS</b> e20i	DROP BEST UC M6	OK	OK	OK	OK	negative 2.0 mm	-

- Chart uses an actual seat angle of 72° as a starting point. All the above angle indications are based on that.

- Unless stated differently in the box, all angle values are indicated with the use of 8mm of spacers (2x3mm, 1x 2mm). This is roughly the stack height of most dropper posts.

# DROP BEST UNIVERSAL COMPATIBILITY (DB UC)

compatibility chart

Make & model	Choose DROP BEST UC model	Mounted forwards +15° (= nose up)	Mounted forwards -15° (= nose down)	Mounted backwards +15° (= nose up)	Mounted backwards -15° (= nose down)	Stack height in mm neg. = DB UC has lower stack; pos. = DB UC has taller stack)	Remark
<b>KS</b> LEV integra	DROP BEST UC M6	OK	OK	OK	OK	positive 0.5 mm	-
<b>KS</b> LEV Si	DROP BEST UC M6	OK	OK	OK	OK	equal	-
<b>KS</b> Rage i	DROP BEST UC M6	OK	OK	OK	OK	negative 1.0 mm	-
<b>OneUp</b> V2	DROP BEST UC M6	With 0 mm of spacers: OK	With 0 mm of spacers: ca. -5°; with 3 mm of spacers ca. -13°; with 5 mm of spacers OK	With 0 mm of spacers: OK	With 0 mm of spacers: ca. -5°; with 3 mm of spacers ca. -13°; with 5 mm of spacers OK	positive 7.0 mm (at 0 mm of spacers DROP BEST UC has 1 mm lower stack than the stock OneUp V2)	Stock OneUp V2 hardware only allows for -5°. OneUp spherical nuts are compatible with DROP BEST UC.
<b>OneUp</b> V3	DROP BEST UC M6	With 0 mm of spacers: OK	With 0 mm of spacers: ca. -7.5°; with 2 mm of spacers ca. -12°; with 3 mm of spacers OK	With 0 mm of spacers: OK	With 0 mm of spacers: ca. -5°; with 2 mm of spacers ca. -12°; with 3 mm of spacers OK	positive 7.0 mm (at 0 mm of spacers DROP BEST UC has 1mm lower stack than the stock OneUp V3)	Stock OneUp V3 hardware only allows for -5°. <b>IMPORTANT:</b> Check the clearance of DROP BEST UC with the post collar when fully lowered. Depending on your seat & saddle angle, DROP BEST can collide. If necessary, file off a chamfer of about 2mm x 45°, as explained in <a href="#">the manual</a> . This will not void your warranty. All batches of DROP BEST UC after batch nr. 122_079_001 will have the modification needed to fit V3 perfectly. <b>Front bolt: use the standard OneUp bolt!</b> This ensures the post collar will not collide with the bolt when the post is fully lowered. OneUp spherical nuts are compatible with DROP BEST UC.
<b>PNW</b> Loam	DROP BEST UC M6	OK	OK	OK	OK	equal	PNW spherical nuts are compatible with DROP BEST UC.
<b>Rock Shox</b> Reverb (not AXS)	DROP BEST UC M6	OK	OK	OK	OK	equal	-
<b>SDG</b> Tellis	DROP BEST UC M6	OK	OK	OK	OK	negative 1.5 mm	-
<b>Syncros</b> Duncan 1.0	DROP BEST UC M6	OK	OK	OK	OK	negative 1.0 mm	Syncros spherical nuts are compatible with DROP BEST UC.

- Chart uses an actual seat angle of 72° as a starting point. All the above angle indications are based on that.

- Unless stated differently in the box, all angle values are indicated with the use of 8mm of spacers (2x3mm, 1x 2mm). This is roughly the stack height of most dropper posts

# DROP BEST UNIVERSAL COMPATIBILITY (DB UC)

compatibility chart

Make & model	Choose DROP BEST UC model	Mounted forwards +15° (= nose up)	Mounted forwards -15° (= nose down)	Mounted backwards +15° (= nose up)	Mounted backwards -15° (= nose down)	Stack height in mm neg. = DB UC has lower stack; pos. = DB UC has taller stack)	Remark
<b>Syncros</b> Duncan 2.0	DROP BEST UC M6	OK	OK	OK	OK	negative 2.0 mm	IMPORTANT: Remove the rubber valve cap before installing DROP BEST UC. Use an alloy valve cap instead. Syncros spherical nuts are compatible with DROP BEST UC.
<b>Thomson</b> All droppers as well as all rigid posts	DROP BEST UC M5	OK	OK	OK	OK	negative 3.5 mm	
<b>Vecnum</b> NIVO, moveLOC, moveLOC XC	DROP BEST UC M6	OK, but tight. With 10 mm of spacers OK.	OK, but tight. With 10 mm of spacers OK.	OK, but tight. With 10 mm of spacers OK.	OK, but tight. With 10 mm of spacers OK.	negative 3.0 mm	
<b>X-FUSION</b> Manic	DROP BEST UC M6	OK	OK	OK	OK	equal	
<b>YEP</b> Uptimizer 3.0	DROP BEST UC M6	OK	OK	OK	OK	equal	
<b>YEP</b> Uptimizer 2.0	DROP BEST UC M6	OK	OK	OK	OK	negative 2.0 mm	
<b>Colnago</b> C68 / V4Rs	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	Get in touch before you order, needs a special M7 bolt and threadinsert which we can supply.
<b>BMC</b> Teammachine SLR 01	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	
<b>De Rosa</b> 70 pininfarina	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	
<b>Pinarello</b> Dogma F	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	
<b>Specialized</b> Tarmac SL8	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	
<b>Cannondale</b> SystemSix	DROP BEST UC road	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	Mounts horizontal +/-10°	not investigated since not relevant	Get in touch before you order, needs a special M7 bolt and threadinsert which we can supply. And depending on the offset version of the post you have, it needs more spacers and longer pins supplied.

- Chart uses an actual seat angle of 72° as a starting point. All the above angle indications are based on that.

- Unless stated differently in the box, all angle values are indicated with the use of 8mm of spacers (2x3mm, 1x 2mm). This is roughly the stack height of most dropper posts