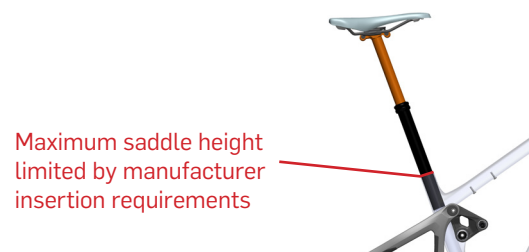


Seatpost range:

The Switchblade features a low stand-over height and short seat tubes to allow the use of longer travel dropper posts and/or more flexibility for a wider range of rider sizes.

There are some limitations that each dropper post can accommodate for each frame size based on the individual rider's saddle height, so it is important to check fit before choosing the travel and model of dropper post for your Switchblade.



Find your saddle height:

1. On a current bike with the seat at max height (basically your XC saddle height), measure from the **center of the crank spindle to the rails of the saddle** (the "X" measurement in the illustration in Fig. 3) This measurement is taken to the rails of the saddle instead of the top of the seat because variances in saddle thickness can affect the measurement.
2. Choose your Switchblade frame size.
3. Based on your frame size selection, you can review the chart below to select the longest travel post that you are able to run. Your saddle height needs to fall in between the "Minimum" and "Maximum" saddle height measurements listed on the chart. For instance, if you want to run a 175mm FOX Transfer post on a medium Switchblade and your saddle height falls below 66.4 cm (26.1") then you need to order the 150mm post instead. Or if your saddle height is over 81.6 cm (32.1") then you need at least a 175mm post.
4. If you are close to or at the lowest saddle height for your chosen dropper you will want to check for clearance between the rear tire at full suspension travel and the back of the seat with the dropper at its lowest position. Do this by compressing your dropper post to the bottom of its travel, then let the air out of the shock and compress the bike to confirm the tire does not contact the saddle.

***This is particularly important for Smaller frames.**

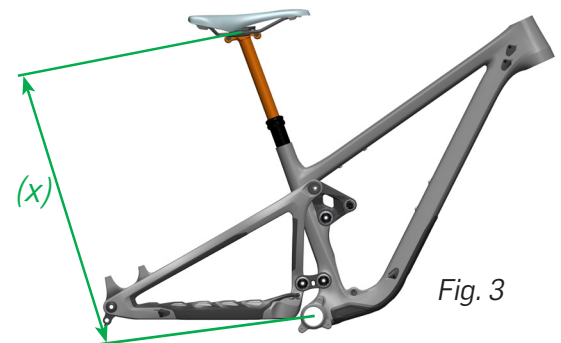


Fig. 3

| Frame Size | XS | | S | | M | | L | | XL | |
|---------------------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|--------------------------|---------------------------|
| saddle height range METRIC (CM) | Lowest saddle height (x) | Maximum saddle height (x) | Lowest saddle height (x) | Maximum saddle height (x) | Lowest saddle height (x) | Maximum saddle height (x) | Lowest saddle height (x) | Maximum saddle height (x) | Lowest saddle height (x) | Maximum saddle height (x) |
| Fox Transfer 125 | 56.2 cm | 65.3 cm | 57.9 cm | 67.9 cm | 60.5 cm | 70.5 cm | 64.4 cm | 74.3 cm | 68.2 cm | 78.2 cm |
| Fox Transfer 150 | 61.6 cm | 70.8 cm | 61.1 cm | 73.4 cm | 63.0 cm | 75.9 cm | 66.8 cm | 79.8 cm | 70.7 cm | 83.7 cm |
| Fox Transfer 175 | 67.3 cm | 76.4 cm | 66.8 cm | 79.0 cm | 66.4 cm | 81.6 cm | 69.3 cm | 85.5 cm | 73.2 cm | 89.4 cm |
| Fox Transfer 200 | 72.8 cm | 76.9 cm | 72.3 cm | 79.6 cm | 72.0 cm | 82.1 cm | 71.9 cm | 86.0 cm | 75.8 cm | 89.9 cm |
| Rock Shox Reverb AXS 100 | 55.5 cm | 64.9 cm | 58.1 cm | 67.6 cm | 60.7 cm | 70.1 cm | 64.5 cm | 73.9 cm | 68.4 cm | 77.9 cm |
| Rock Shox Reverb AXS 125 | 58.3 cm | 69.9 cm | 60.6 cm | 72.5 cm | 63.1 cm | 75.1 cm | 67.0 cm | 78.9 cm | 70.9 cm | 82.9 cm |
| Rock Shox Reverb AXS 150 | 63.3 cm | 74.9 cm | 63.1 cm | 77.5 cm | 65.6 cm | 80.1 cm | 69.5 cm | 83.9 cm | 73.4 cm | 87.9 cm |
| Rock Shox Reverb AXS 170 | 67.3 cm | 78.9 cm | 66.8 cm | 81.5 cm | 67.6 cm | 84.1 cm | 71.5 cm | 87.9 cm | 75.4 cm | 91.9 cm |

***Measurements in red indicate the post will bottom out inside the seat tube instead of at the collar.**

Sattelstützen-Einstellbereich:

Das Switchblade verfügt über eine geringe Überstandshöhe und ein kurzes Sitzrohr, damit längere Vario-Sattelstützen verbaut werden können und/oder damit man bei der Wahl der Rahmengröße flexibler ist.

Es gibt, je nach Sattelhöhe und Rahmengröße, bestimmte Einschränkungen bei der Wahl der richtigen Sattelstütze. Deswegen sollte der Einstellbereich geprüft werden, bevor man sich für eine Sattelstütze oder eine der Hub-Optionen entscheidet.



Finde deine Sattelhöhe heraus:

1. Um deine Sattelhöhe zu ermitteln, miss an deinem aktuellen Bike, von der Mitte des Tretlagers bis zu den Rails des Sattels. Stelle den Sattel hierfür in die höchste Position, die dir angenehm ist. In der Grafik zeigt dir „X“ an wo du diesen Wert messen solltest.
2. Wenn du deine Sattelhöhe bis zur Oberkante des Sattels bereits kennst, ziehe den Abstand von der Sitzfläche bis hinunter zum Gestell davon ab.
3. Suche dir deine Wunsch-Rahmengröße für das Switchblade aus.
4. Abhängig von der Wahl deiner Rahmengröße siehst du in der unten angefügten Tabelle, wie lang die Variostütze maximal sein kann. Deine Sattelhöhe sollte zwischen dem „Minimum“ und dem „Maximum“ der gelisteten Sattelhöhe liegen. Zum Beispiel: Wenn du eine 175-mm-Fox-Transfer-Sattelstütze in einem Switchblade der Rahmengröße Medium verwenden möchtest, sollte deine Sattelhöhe X zwischen 66,4 cm und 81,6 cm liegen. Liegst du unter diesem Wert, benötigst du stattdessen die Variante mit 150 mm Auszug.



Fig. 3

| Rahmengröße | XS | | S | | M | | L | | XL | |
|---|---------------------------|-------------------------|---------------------------|-------------------------|---------------------------|-------------------------|---------------------------|-------------------------|---------------------------|-------------------------|
| Sattelstützen-Einstellbereich Metrisch (cm) | Niedrigste Sattelhöhe (x) | Maximale Sattelhöhe (x) | Niedrigste Sattelhöhe (x) | Maximale Sattelhöhe (x) | Niedrigste Sattelhöhe (x) | Maximale Sattelhöhe (x) | Niedrigste Sattelhöhe (x) | Maximale Sattelhöhe (x) | Niedrigste Sattelhöhe (x) | Maximale Sattelhöhe (x) |
| Fox Transfer 125 | 56.2 cm | 65.3 cm | 57.9 cm | 67.9 cm | 60.5 cm | 70.5 cm | 64.4 cm | 74.3 cm | 68.2 cm | 78.2 cm |
| Fox Transfer 150 | 61.6 cm | 70.8 cm | 61.1 cm | 73.4 cm | 63.0 cm | 75.9 cm | 66.8 cm | 79.8 cm | 70.7 cm | 83.7 cm |
| Fox Transfer 175 | 67.3 cm | 76.4 cm | 66.8 cm | 79.0 cm | 66.4 cm | 81.6 cm | 69.3 cm | 85.5 cm | 73.2 cm | 89.4 cm |
| Fox Transfer 200 | 72.8 cm | 76.9 cm | 72.3 cm | 79.6 cm | 72.0 cm | 82.1 cm | 71.9 cm | 86.0 cm | 75.8 cm | 89.9 cm |
| Rock Shox Reverb AXS 100 | 55.5 cm | 64.9 cm | 58.1 cm | 67.6 cm | 60.7 cm | 70.1 cm | 64.5 cm | 73.9 cm | 68.4 cm | 77.9 cm |
| Rock Shox Reverb AXS 125 | 58.3 cm | 69.9 cm | 60.6 cm | 72.5 cm | 63.1 cm | 75.1 cm | 67.0 cm | 78.9 cm | 70.9 cm | 82.9 cm |
| Rock Shox Reverb AXS 150 | 63.3 cm | 74.9 cm | 63.1 cm | 77.5 cm | 65.6 cm | 80.1 cm | 69.5 cm | 83.9 cm | 73.4 cm | 87.9 cm |
| Rock Shox Reverb AXS 170 | 67.3 cm | 78.9 cm | 66.8 cm | 81.5 cm | 67.6 cm | 84.1 cm | 71.5 cm | 87.9 cm | 75.4 cm | 91.9 cm |

***Alle roten Werte zeigen an, dass hier die Sattelstütze zuerst im Rahmen anstößt beim Versenken und nicht an der Oberkante des Sitzrohrs.**