

During the 2001 season and part of the 2002 season some of the DHS Mono and Tube Models used a 12mm through axle using a Hope hub and spacing of 135mm. If you are questioning the spacing of your DHS Mono or Tube, take the rear hub and floating brake assembly (if floater is present) out of the drop-outs and measure the inner width. This is the distance from inside-to-inside of the rear drop-outs. If it measures 135mm then your bike is a model year from somewhere between 2001 and mid to late season 2002. If the drop-outs measure 160mm then your frame is from the model of somewhere between mid to late season 2002 to the current year you are reading this.

Below are the dimensions for the people who have a spacing measurement of 135mm;

BE AWARE THOUGH THESE MODELS WERE ALSO AVAILABLE WITH QUICK RELEASE DROP OUT, IF YOU HAVE QUICK RELEASE DROP-OUTS THIS INFO DOES NOT APPLY TO YOU!

Foes T/A hub by Hope UK, 12 mm axle x 135 mm spacing, standard on 2001-02 DHS models

Flange diameter, non-drive side: 56 mm - Flange diameter, drive side: 50 mm
Center-to-flange, non-drive side: 31.5 mm - Center-to-flange, drive side: 20.5 mm

Tech Support: Hope Technology **(909) 769-1654**

IF you are looking for a replacement model hub, call Hope at the number above and they should be able to supply you with a hub.