

HOW TO SET UP & USE QUIKFIT[®] SYSTEM

IMPORTANT ASSEMBLY INFORMATION

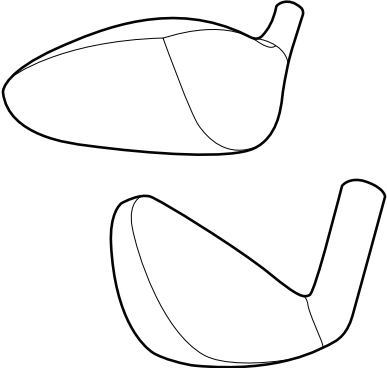
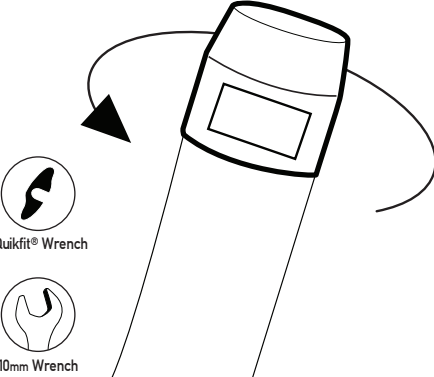
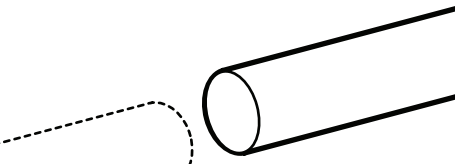
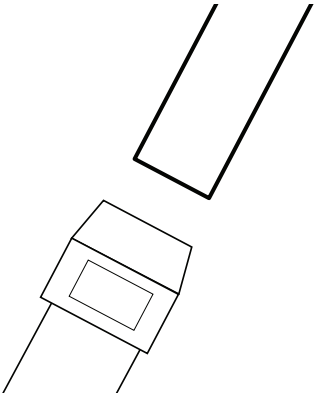
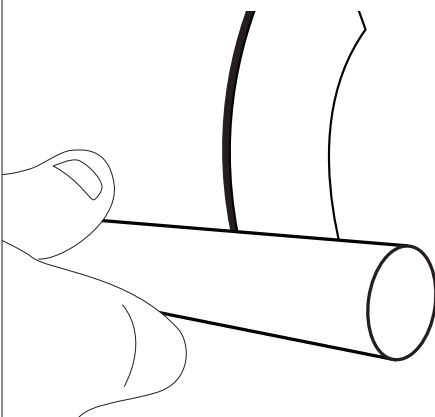
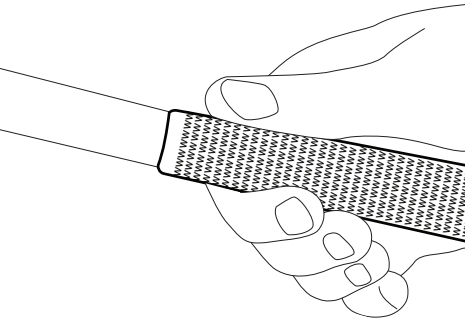
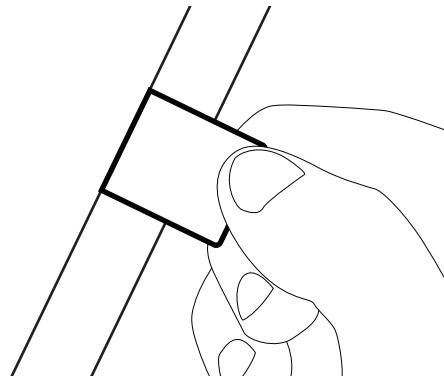
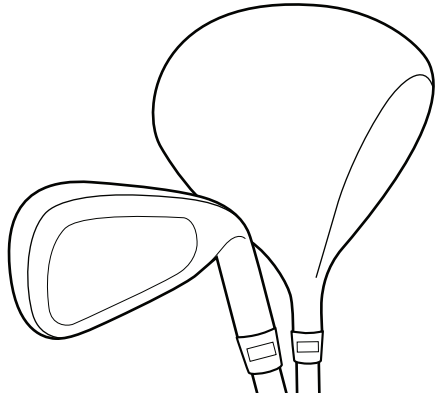
Before installing a shaft into your first QuikFit[®] adapter, please read over the entire manual as there are a few steps you want to take to get the most out of your fitting system.

WHAT IS QUIKFIT[®]?

The QuikFit[®] system is quick and affordable solution to custom clubfitting. The purpose is for fitting only (and not play) as a way to interchange heads with different shafts in order to find the right combination a customer might need.

The QuikFit system works this way. Select Acer, Dynacraft, Power Play and iBella drivers and 6-irons are especially bored to accept the QuikFit adapter with one included with each QuikFit head (*extra adapters sold separately*). The QuikFit adapters will not fit any other brand of club on the market. The QuikFit adapters are labeled for your convenience as there are 2 different models. One model for the driver and one for the 6-iron, plus they have printed on the adapter whether they are for a RH or LH head. Only one adapter is possible to fit into each QuikFit head.

The QuikFit adapters are reverse threaded meaning the RH QuikFit adapters are tightened by screwing them into the hosel counter-clockwise. To loosen, simply turn clockwise. For LH QuikFit adapters, tighten them by screwing them into the hosel clockwise and to loosen, turn them clockwise.

<p>STEP 1 PICK YOUR BASELINE CLUB*</p> 	<p>STEP 2 FULLY TIGHTEN ADAPTER WITH WRENCH*</p>  <p>QuikFit[®] Wrench 10mm Wrench</p>	<p>STEP 3 TIP TRIM THE SHAFT</p> 	<p>STEP 4 EPOXY THE SHAFT INTO THE QUIKFIT ADAPTER*</p> 
<p>*PICK WHICH BASELINE DRIVER OR #6 IRON QUIKFIT HEADS YOU WANT TO USE AS YOUR BASELINE CLUB</p>	<p>*TURN COUNTER CLOCKWISE FOR RH HEADS AND CLOCKWISE FOR LH HEADS</p>		<p>*PLEASE ALLOW FOR EPOXY TO BE FULLY CURE</p>
<p>STEP 5 CUT THE SHAFT TO LENGTH</p> 	<p>STEP 6 INSTALL YOUR GRIP</p> 	<p>STEP 7 INSTALL LABEL FOR IDENTIFICATION PROCESS</p> 	<p>STEP 8 REPEAT THE STEPS FOR THE REMAINING CLUBS</p> 

FREQUENTLY ASKED QUESTIONS ABOUT THE QUIKFIT®

What heads are available for the QuikFit®?

Select Acer, Dynacraft, Power Play and iBella drivers and #6 irons are available. As newer clubs are introduced, more QuikFit® models will become available. Look for the QuikFit® Available logo.

How are QuikFit® clubheads different than the standard clubheads?

QuikFit® clubheads are exactly the same exact heads as you would normally purchase, but bored larger and then threaded to accept the QuikFit® adapter.

Why is important to use a baseline head?

While we have made every attempt to standardize the hosel length of all the QuikFit® heads, there are slight differences which may alter the finished length when the adapters are installed onto other QuikFit® heads. If you plan on using multiple shafts for your fitting, use any of the models except the Acer XF Draw driver and Dynacraft Prophet CNC forged irons your baseline clubs otherwise the length will be slightly shorter when placed in other QuikFit® heads.

Can the QuikFit® system be used on any other brands of clubheads?

The QuikFit® system is not compatible with other brands.

What shafts are available for the QuikFit®?

You can use any parallel tipped shaft (0.335" for woods, 0.370" for irons).

Do I need any other tools to use the QuikFit®?

The only tool needed is a 10mm wrench to tighten and loosen. Moreover, You can also use the QuikFit® wrench.

Might the QuikFit® adapter come loose during a fitting session?

Most shots struck hit on the face will cause the head to tighten on the QuikFit® adapter. In some cases you may need to break the adapter loose with the QuikFit® or a 10mm wrench. Shot struck near the heel could loosen the adapter on the head. Never swing or hit a ball in this situation – simply re-tighten the head and adapter.

Will the performance of a club using QuikFit® be exactly the same as a permanently assembled club?

The QuikFit® clubhead weighs slightly less than a standard head, but with the QuikFit® adapter will weigh the same as the head and ferrule combined providing nearly-identical results. There is one small difference. The distance from the bottom of the bore to the ground line is only ½" greater than standard head. Therefore, it is up to the club-maker to determine if they wish to tip trim this additional amount so that it is exactly set up as they would when building the components from scratch.

Are there different adapters for woods and irons?

Yes, not only are there specific models for woods and irons, but also for right and left handed clubs. One adapter comes with each QuikFit® clubhead. Please specify the correct adapter when ordering additional adapters.

IMPORTANT SAFETY INFORMATION

It is important to periodically check after every two or three shots the tightness of the adapter into the head. Shots struck on the toe will cause the head to tighten on the QuikFit adapter.

You should be able to break loose the adapter from the head with your hands. In the case you cannot, the QuikFit wrench or a 10mm Craftsmen open end wrench can be used to break the head loose from the adapter.

Shots struck near the heel may cause the adapter to come loose. In this case, never allow people to swing the club and hit a ball otherwise you can cause harm to other people or property in the vicinity. Re-tighten the head onto the QuikFit adapter so it is tight.

HAVE QUESTIONS ABOUT THE QUIKFIT SYSTEM, JUST GIVE US A CALL!

1 (800) 942-5872