



# Instruction Manual The Training Aid To A Better Swing



As a PGA Golf Professional for over 25 years, when I play or when I'm teaching, the words that I repeat the most are "Let's go back to the **Basic Fundamentals** of the golf swing". It doesn't matter what handicap, gender or age, **Basic Fundamentals** are always the most important positions in the golf swing to play better and more consistent golf. The best players in the world became the best players by practicing and swinging with **Basic Fundamentals** all the time. If

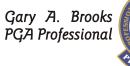
you practice poor fundamentals you will swing with poor fundamentals. The **<u>Straight</u> <u>Arm</u>** was designed to help golfers feel and perform the correct left arm position (for right handed players) in the golf swing.

One very important common *Basic Fundamental* is keeping the left arm straight at address, in the back swing, down swing, impact position and the follow through.

Teaching over the years, I've heard many students say, "If I could only keep my left arm straight, I would play better." For over 15 years the **Straight Arm** has been helping individuals with their swings and Golf Professionals teaching their students the **Basic Fundamental** of the left arm position. Now using the **Straight Arm**, with your first swing, your left arm will be straight from the address position to the follow-through. If you slice, hook, top the ball, lose distance and accuracy, your left arm could be breaking down before your club makes contact with the ball. While wearing the **Straight Arm.** your left arm will be straight and you'll get the distance and accuracy you've been missing. As you practice and



use the <u>Straight Arm</u> along with the drills, you will increase your distance, hit the ball with more accuracy and best of all, enjoy playing this wonderful game called golf. Thank you for purchasing the <u>Straight Arm</u>.



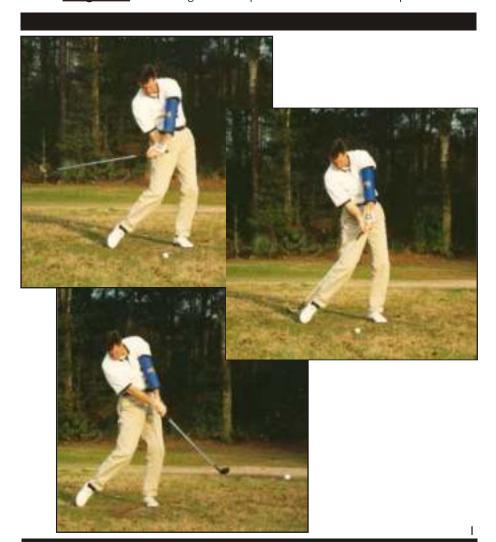


#### Introduction

Please read this manual in its entirety. This manual is meant to provide you with the information to properly use the **Straight Arm**.

The <u>Straight Arm</u> can be used by right and left handed golfers, men, women and juniors. We recommend that you refer to this manual often to ensure you are using your <u>Straight Arm</u> correctly and effectively. We are very committed to helping you become a better golfer.

The <u>Straight Arm</u> can be used on the practice range, on the golf course during a practice round (USGA rules of golf will not allow using any aid during any tournament), at home, office or anywhere you can swing a club safely. You can also use the **Straight Arm** without a golf club to practice the correct left arm position.



### How To Get The <u>Straight Arm</u> Ready To Use

The <u>Straight Arm</u> should be in a circular position before putting it on your arm. If it is not, with the <u>Straight Arm</u> flat hold with both hands, the buckle side in your left and the strap side in your right hand.

Begin to roll the **Straight Arm** away from you into a circular position with the right side (straps) rolling under the left side (buckles). While holding the **Straight Arm** in the circular position with your left hand proceed to put the strap into the bottom of the 2 openings in the buckle, pull strap just enough to keep the leading edge underneath the buckle flap. Now return the strap back through the top opening of the buckle. Repeat for the 2nd strap.



### Step 2

Proceed to put the **Straight Arm** on your left arm (right handed golfers). Once on your arm, as you look down at the logo, it will be upside down. Rotate the **Straight Arm** so the logo is facing your chest and the buckles facing out. Slide the **Straight Arm** up to the middle of your left arm.



### Step 3

Now bring your left arm against your chest firmly to tighten straps. Pull the top strap straight out away from you keeping tension on the strap, slowly rotate and pull toward the opposite arm. Repeat for the lower strap.

### Step 4

Tighten the <u>Straight Arm</u> until it is snug to prevent sliding down your arm as you're swinging. "Do Not Over Tighten". Position the <u>Straight Arm</u> so your elbow is in the middle.

You can readjust whenever necessary. Before swinging, rotate the **Straight Arm** so the buckles are facing under the left arm.

### Step 5

To release, push up on both buckles, slide *Straight Arm* off.





### Understanding The Importance Of A Straight Left Arm

Do you ever wonder how the Tour Players hit the ball with consistency, accuracy and distance? Their basic fundamentals are very good. One common fundamental that is consistent with Tour Players is their ability to start at address and maintain a straight left arm position throughout their swing. It's straight going back, at the top, on the down swing, impact position and the follow-through. The left and right arms should collapse and bend when the hands are above the shoulders.

The <u>Straight Arm</u> was designed for a golfer to feel and perform the position of a straight left arm and should only be used to swing a golf club slowly starting from the address position to the right hip, impact, and finish at the left hip. <u>The Straight Arm was not designed to be worn for a full golf swing!</u>

When a golfer keeps their left arm straight, it encourages and creates a full shoulder turn, increases leverage and allows the hands to get into their correct full wrist cock position at the top of the back swing. When the left arm is straight, there is a full shoulder turn and the hands are in a full wrist cock position at the top of the back swing, there is now stored up energy that can be released through the hands as they rotate through the impact area. Golfers who bend their left arm will lose shoulder turn, wrist cock, leverage and the ability to release the power through their hands at impact. The power is released into the bending of the left arm and the bending left arm works as a shock absorber stealing the energy from the hands which results in the lost of distance and accuracy.

Golfers love to practice to improve their golf swing and lower their golf scores. The <u>Straight Arm</u> will improve the quality of your practice and let you feel the correct position to hit the ball straighter and farther. By using the <u>Straight Arm</u> you will improve your shoulder turn, which generates more club head speed and will improve your accuracy by training your left arm to be straight throughout your back swing, impact position and follow-through. The <u>Straight Arm</u> will keep your left arm straight on the very first swing. The <u>Straight Arm</u> is a golf training aid and should not be used more than 5 minutes at a time. Please use the <u>Straight Arm</u> responsibility.

### How To Practice With YourStraight Arm

### Swing Drill #1

Start With Practice Swings **<u>Before</u> <u>Hitting Golf Balls.</u>** 

It's best to start with a short club, a sand wedge or pitching wedge. Take a narrow stance and then proceed to take short <u>slow</u> swings. Swing at a <u>slow speed</u> that will allow you to stop your hands at your right hip on the back swing and will allow you to stop your hands at your left hip on your follow-through.

From the address position without a golf ball, start your back swing and don't let your hands go beyond the height of your right hip, at this point your left arm is straight and your wrist and left arm form an "L" shaped position, as shown in fig #1.

Now start your down swing (grip pressure should be very light) and proceed to the impact position (not stopping) allowing your hands to release and roll over through the impact position, as shown in fig #2.





### How To Practice With YourStraight Arm Cont.

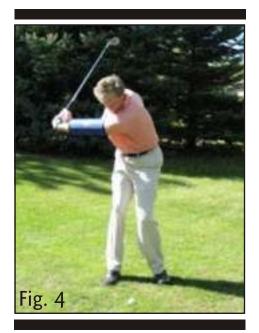
Then the hands and arms and shoulders will continue on to the follow-through position of the left hip and **stopping your hands at your left hip**, as shown in fig #3.

By executing these correct moves, the left arm is in the straight position at impact, the energy that was stored in your hands will now be released through the club at the impact zone generating club head speed along with keeping the club traveling down the target line longer which also produces a straighter ball flight. When the left arm bends prior to impact the hands release early (casting) and the energy is absorbed in the left arm and reduces club head speed and the club travels across the target line. Practice for 5 swings wearing the **Straight Arm**, the next **5** swings without wearing the Straight Arm.

### Hitting Golf Balls Drill #2

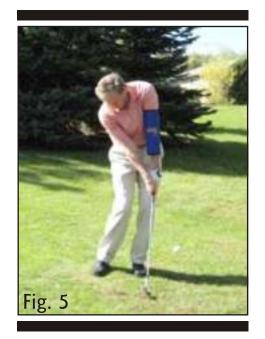
Now with a golf ball, it's best to start with a short club, your sand wedge or pitching wedge and take a narrow stance. Proceed to take short **slow** swings as in Drill #1. From the address position, take the club back and have your hands stop at your right hip, as shown in fig #4.





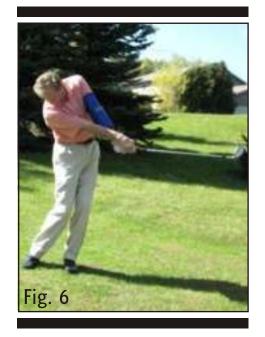
#### Drill #3

Now start your down swing (grip pressure should be very light) and proceed to the impact position (not stopping) allowing your hands to release and roll over through the impact position, as shown in fig #5.



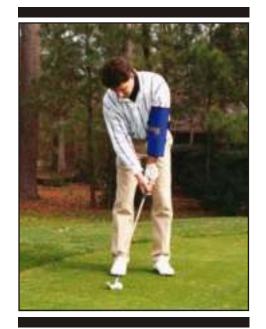
### Drill #4

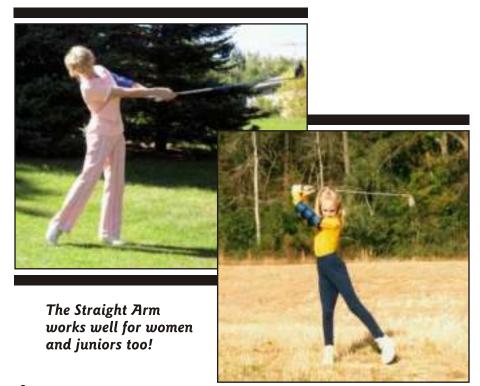
Then the hands and arms and shoulders will continue on to the follow-through position of the left hip and stopping your hands at your left hip, as shown in fig#6.



### Chipping

The <u>Straight Arm</u> can be used while chipping. Using a club you like to chip with, take a slightly open stance, the ball in the middle of your stance and your hands in a forward position. Take the club back and maintain your address position through the impact area. The <u>Straight Arm</u> will keep your arms straight through the hitting area so the club will stay on your target line longer.





## Recommended By Leigh Taylor PGA Master Professional!



"I believe strongly in this effective training aid, which works by getting the golfer to "feel" the swing change that is necessary to achieve success."

All serious golfers want distance and accuracy, which are results of proper swing technique and proper timing. Just showing the golfer their swing flaw(s) via a video system and talking about the correction(s) are not enough. The golfer must feel the new muscle movement in order to better understand what it takes to create a better golf swing, which will

provide desired results. While there are many various swing training aids being hyped, most don't work in my opinion because either the golfer can't actually hit golf balls with them or the television commercials are misleading. This being said, the **Straight Arm** is one of my favorite golf training aids because the golfer can hit golf balls whether it be short game shots or full swings and best of all, it gives immediate physical feedback! Most golfers collapse their lead arm either during the backswing or forwardswing. When the lead arm collapses/bends at the elbow joint prior to impact, at impact, or just after impact, viewing video of the golfer's swing will reveal that in most cases, the lead arm is not rotating early enough to square the clubface, which results in the dreaded slice! The **Straight Arm** will without question cure the collapsed lead arm and without trying, the golfer will start rotating their lead arm, which will provide the desired clubface position at impact! In conclusion, I believe strongly in this effective training aid, which works by getting the golfer to "feel" the swing change that is necessary to achieve success.

Leigh Taylor / PGA Master Professional PGA Quarter Century & Life Member



The Straight Arm is an Easy to Use Training Aid That Will Help Improve Your Swing!

For Questions & Information
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