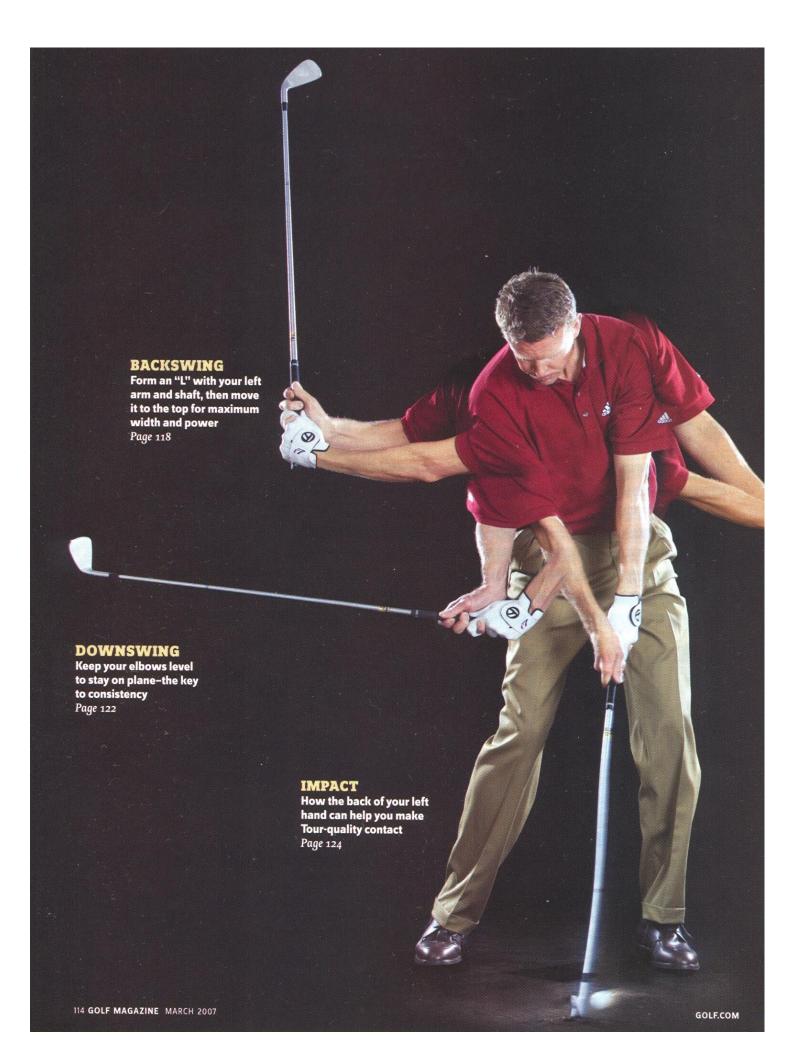


HOW TO BUILD A REPEATING SWINS

A fresh season awaits, and along with it yet another opportunity for you to become the ball striker you've always wanted to be. This year, however, you're going to do something about it by recasting your swing using these modern fundamentals.

By Shawn Humphries with David DeNunzio Photography by Leonard Kamsler Maybe 2006 was the year for you—the one when rounds came together and the ball flew from the clubface exactly as planned. If it was, congratulations! And don't change a thing. But if you're like the rest of us, it was an inconsistent year at best. A good shot or a great round here, a lost opportunity or a wicked slice there.

If 2007 is going to be the year for you, compensations and luck won't get the job done. You need a swing you can replicate every time you take your stance over the ball. But where do you start? The answer lies on the following pages, where we break down every segment of the swing you want and provide insights and checkpoints you can use to improve every position. Our guide is simple because even adding just a few new wrinkles will pay huge dividends. And since perfecting one segment of your swing makes the ones that follow automatic, lasting improvement will come more quickly than you expect.



PRE-SWING

A three-point stance builds the foundation for success

The majority of your swing errors—and the need to make compensations—are the result of mistakes in your setup. Copy the positions below to put your backswing on autopilot and set the stage for all the other components of your swing to fall into place.

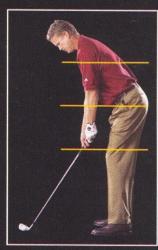




Your right shoulder lower than your left, and your hands even with the ball (zero forward-press).



MAKE IT SEMI-WIDE
Take a balanced, shoulder-width
stance using your heels—not your
toes—as a guide.



CLIMB A LADDER
With good posture, your knees, hips and shoulders are spaced equally apart, like a ladder.

AKEAWAY

Move your shoulders—and nothing else—to start the club back

Your takeaway exists for milliseconds and consists of just a few inches, but what a critical few inches! If your takeaway is solid, you'll easily generate two key features of a repeating swing: a wide swing arc and an on-line path.

BE A TEAM PLAYER

Your shoulders should work in unison to move and control your hands and arms, not vice versa.

CONTROL DISTANCE

Keep your right arm at the same distance from your torso as you take away the club.

BUCKLE UP-AGAIN

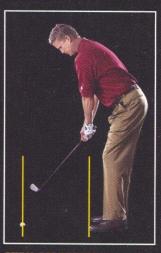
You've done it right if the shaft still points at your belt buckle (no inside or outside move).







Relaxed arms that keep the club in front of your body.

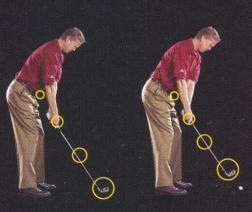


STAY ON PLANE Your shoulders should move your arms and club straight back, just slightly inside your target line.

MAINTAIN STANCE

Strive for "quiet legs" with your weight secured to the insides of both feet.

Your takeaway is a shoulder-dominated move-rock them back like you're trying to hit a 100-foot putt. Overusing your hands increases the likelihood that you'll whip the club too far inside. Notice the absence of wrist hinge until the club is well away from the ball.



Throughout your takeaway, your club, shaft and hands are in line with your belt





TO THE TOP

WHAT YOU SHOULD SEE
Your left wrist should be flat and
your right wrist bent—the perfect

anti-slice position.

Make an "L" then move it up to achieve maximum width and power

It's not important how far back the club is at the top—it's how you get there. The key is to maintain the width and plane you established in the takeaway and ratchet up your power.

HOW TO DO IT

1) Set the club parallel to the ground and your target line by rotating your forearms and hinging your wrists.



2) Keep turning your shoulders and make sure the back of your left hand matches the angle of the clubface.



KEY CHECKPOINT

LOOK FOR THE L

At the end of your takeaway, rotate your forearms and hinge your wrists to create an L. Move the L to the top by turning your shoulders to create maximum width and power.

KEY MOVE

3) Lift your arms as you continue to turn—this is what maintains the L.



4) You've done it right if the angle of your left hand and clubface still match and you've created separation between your right side and your right elbow.



TRANSITION

Move from backswing to downswing without moving your head

The top of your swing is the moment when you need to seamlessly transition from backward movement to forward motion. The key is to let gravity do its thing.



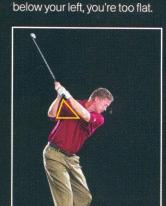
Before you start down, make sure your head and shoulders are behind the ball—this gives you the best chance to stay on plane.



The transition happens in a flash: your hips "bump" to the left and your arms drop, but your head and shoulders stay back.



As you make the first move down, keep your head and shoulders up (no dropping, bobbing or tilting).

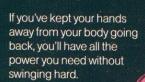


If you're on plane at the top, your chances of success skyrocket. A quick check is that your elbows are level to each other. If your right elbow is

above your left, you're too

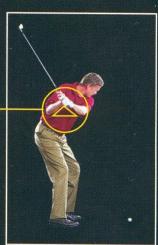
steep; if your right elbow is

SET THE LEVEL
Level elbows are a good
guarantee that you're on plane
at the top position.





If you drop your arms correctly without moving your shoulders, you should still see level elbows.

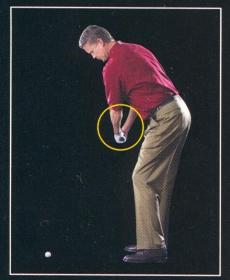


GO, GRAVITY, GO!
Your first move down is to drop your arms—make sure you keep your right shoulder and your head up.

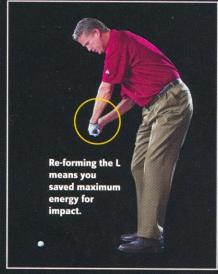
DOWNSWING

Keep your right shoulder back for increased arm speed

You made your takeaway and backswing using mostly your shoulders. Now it's time for your arms to power the club into the back of the ball. At this point, excess body and shoulder action is typically the cause of your swing moving off plane.

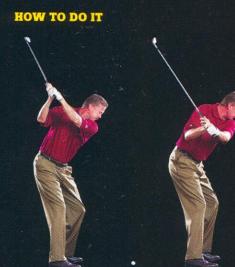


BACKSWING LThe L formed by your left arm and shaft that appears in your downswing...



DOWNSWING L...should reappear in your downswing at the same position.

MATCH IT UP The back of the left hand and face of the club match up just like the takeaway.

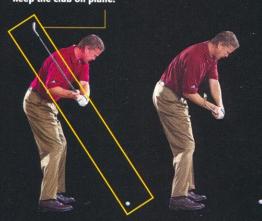


1 At the top: Level elbows, shoulders turned twice as much as your hips and hands away from your body.

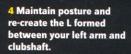
2 With very little leg movement, the arms drop straight down (elbows are still level).

KEY CHECKPOINT

If you make your downswing with mostly arms, you'll easily keep the club on plane.

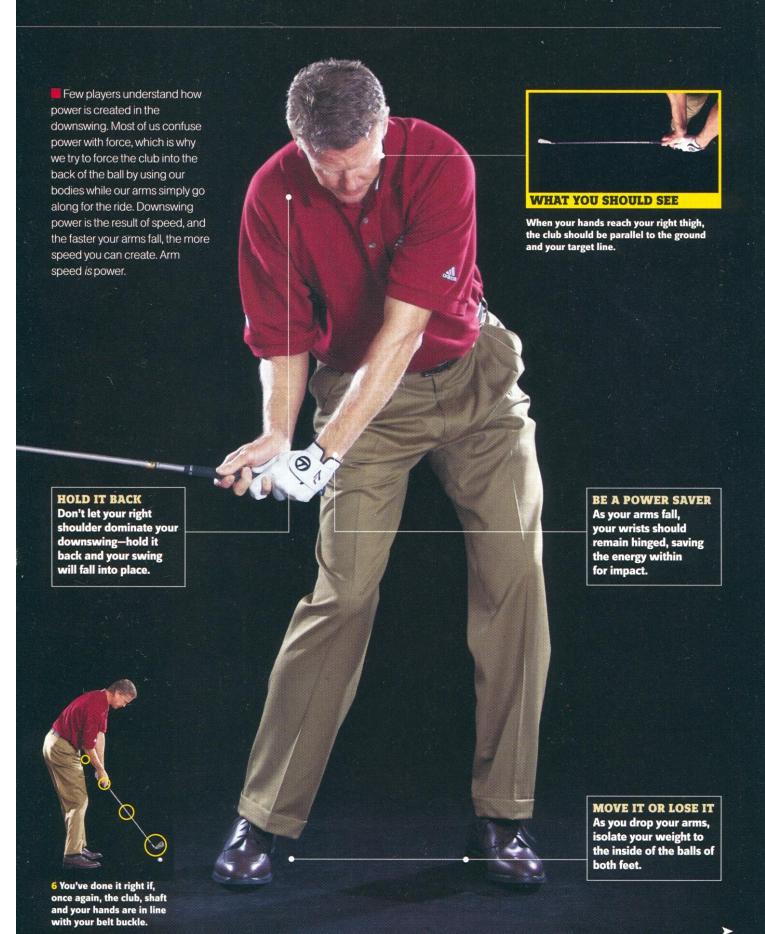


3 Envision crushing a plastic soda bottle under your right armpit; check that the shaft sits between both elbows.





5 Keep your head, body and shoulders up—this allows your arms to continue to drop and rotate into the ball.



IMPACT

Rotate the club through impact with your arms, not your hands

If you've followed the plan to this point, quality impact will happen by itself, but knowing where you should be when you strike the ball is an important step in improving the other elements of your swing.

Your impact position should be a mirror of your address position. You'll always make solid contact if your spine and the back of your head are aligned just like they were at address, and if the shaft angle at impact is the same as it was at setup.

RE-CREATE ADDRESS

Copy your setup posture—imagine someone holding your head up (but not still) before impact.

STAY IN-LINE

The butt of the club points at your belt buckle. If it points behind, you released too early.

KEY CHECKPOINT

The clubface should point in the same direction as the back of your left hand—at the target.

GET SHIFTY

Shift your weight from the inside of your left foot to the outside and keep your right foot stable.

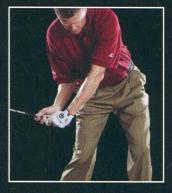
WHAT YOU SHOULD SEE

It's important to rotate your arms as fast as possible through the hitting zone. Think "fast arms, slow body."

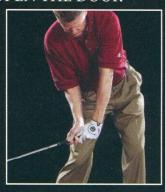
Don't attempt to square the clubface with your body. Instead, turn the back of your left hand toward the ground. At the same time, try to rotate

your right palm skyward.

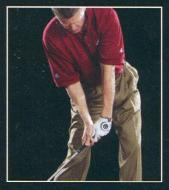
HOLD THE "L" THEN OPEN THE DOOR



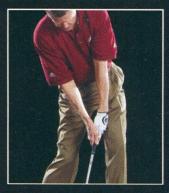
1 Retain the hinge in your wrists deep into the downswing.



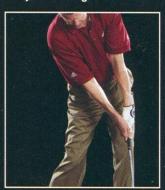
2 Continue to move your hands while your right shoulder stays back.



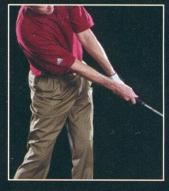
3 Rotate the back of your left hand as if you're turning a doorknob.



4 Open the door so that the back of your left hand faces the target.



5 Keep your arms extended through impact (don't chicken wing).



6 Maintain the triangle formed by your arms, hands and shaft.

BALANCE Keep your knees

unlocked and stay balanced over the balls of both feet despite shifting your weight from your right side to your left.



RELEASE

Release your arms past your body to improve your impact

Your release is an extension of your downswing and impact positions. But don't take it for granted—keep on rotating the club all the way to the top.



In a proper release the shaft becomes a full extension of your hands and arms.



RULE OF

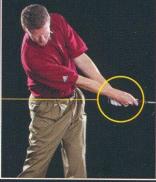
Your arms swing the body, not vice versa, even in the followthrough.



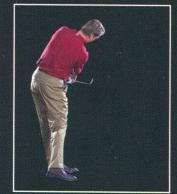
Keep your right leg passive—this will allow you to rotate the club past your body.



Whip your arms away from your body as if you're swinging to right field on a baseball diamond.



You're in the batter's box—release the clubhead toward right field.



Maintain your spine angle through impact to ensure a fast release—and more clubhead speed—with your arms.

POST UP

Your left leg should form a post. Your arms should swing past it and sling the club through the ball and up to the top.

THE FULL SWING



Focus on parallel and perpendicular

The final step is to put this sequence of positions into motion. The unifying move is creating the "L" and maintaining swing width. If you do that, your swing breaks into a series of alternating vertical and horizontal shaft positions that you can consistently repeat.

Top 100
Teacher
Shawn
Humphries
is the director
of instruction
at Cowboys
Golf Club in

Grapevine, Texas

1) Address
Shaft is perpendicular to the ground



2) Takeaway
Shaft is parallel to
the ground



3) Backswing
Shaft is perpendicular
to the ground



5) First move down Shaft is perpendicular to the ground





9) Follow-throug Shaft is perpendicular to the ground

8) Release
Shaft is parallel to
the ground



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