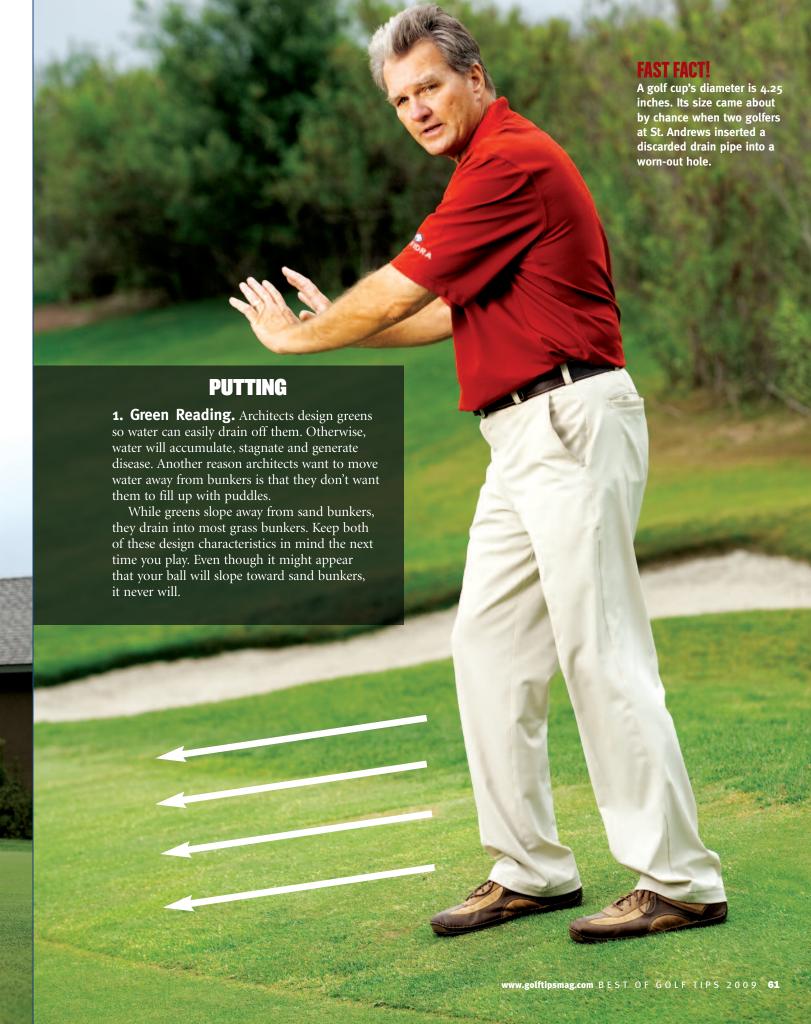
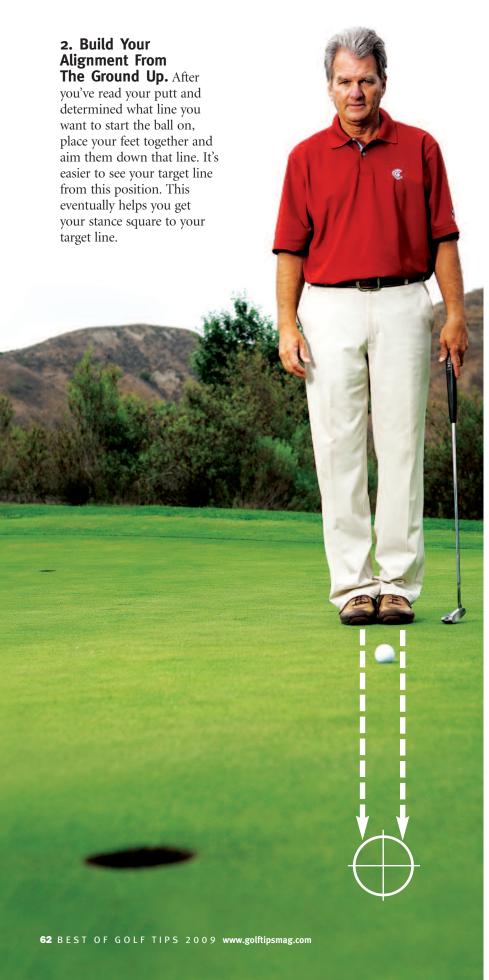


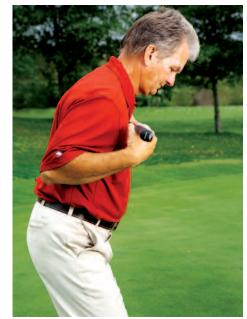
imagination you need to score and practice a variety of shots. well from around the green starts with golf's fundamentals: grip, posture, clubface aim and alignment. Take your typical pitch shot. By simply tweaking your setup, your shot's shape will be time you put in around and on altered. This makes it easier to hit shots with different trajectories, spins and velocities. And figuring out those ingredients is

Hit from awkward stances, good and bad lies and different scenarios like having to spin a low pitch shot so it bites enough to stay on the green. I promise, the the green will pay dividends.

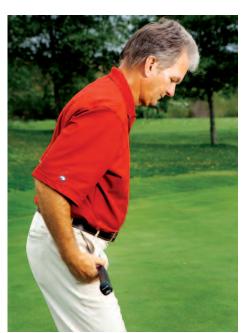
Shot at Arroyo Trabuco Golf Club, Mission Viejo, Calif.



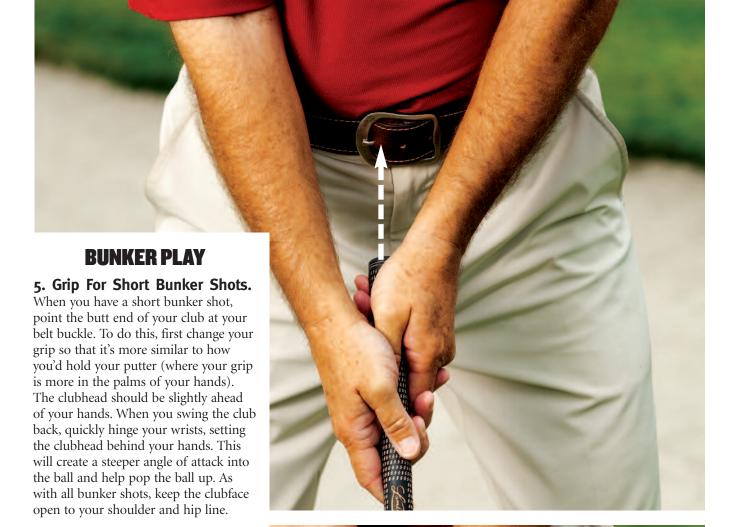




Shoulders Parallel. Whether you're on the green or in the bunker, your hips and shoulders must be parallel when you address the ball. Research that I've done at Dr. Frank Jobe's Biomechanics Lab at Centinela Hospital in Los Angeles shows that your putter tracks your hip line in the followthrough nearly 90% of the time. If your hips are open or closed, your putter will more than likely mirror that path and travel on either an insideout or outside-in path. It's imperative that your hips and shoulders are parallel to your target line; otherwise you'll pull and push putts all day.







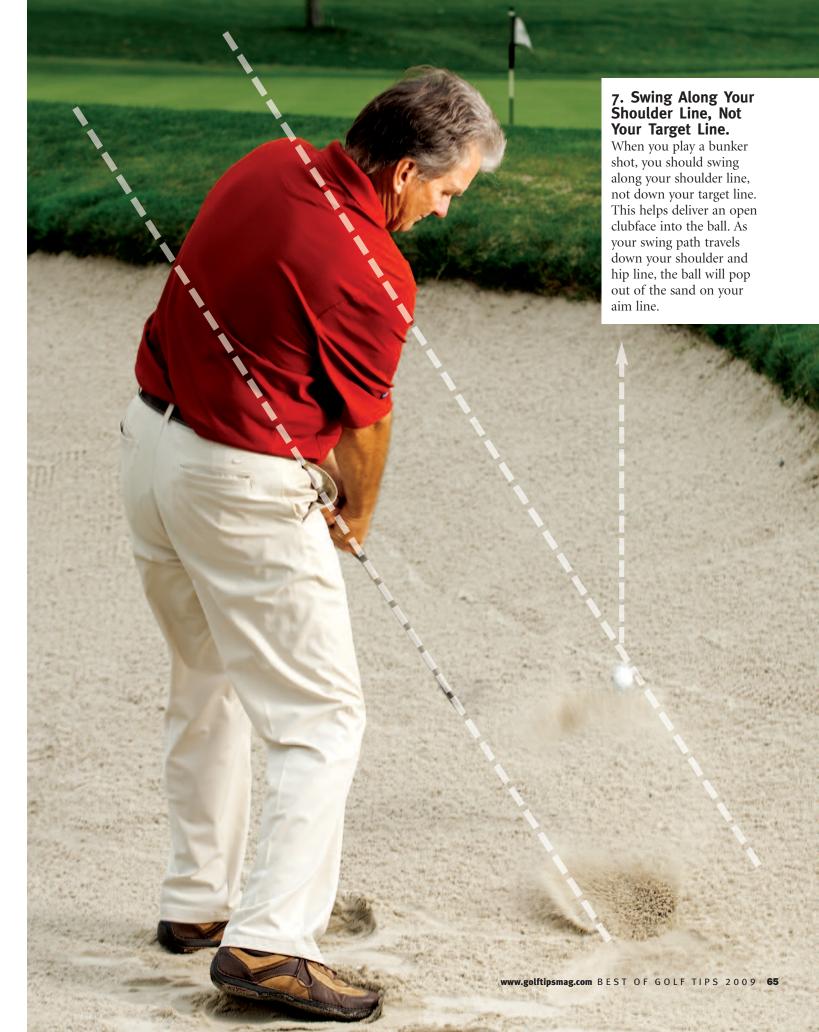
6. Grip For Long Bunker Shots. When you have a longer bunker shot, use your regular grip and address the ball so your hips and shoulders are open to your target line (but not as open as they are on a short bunker shot). Aim the clubface at your target so

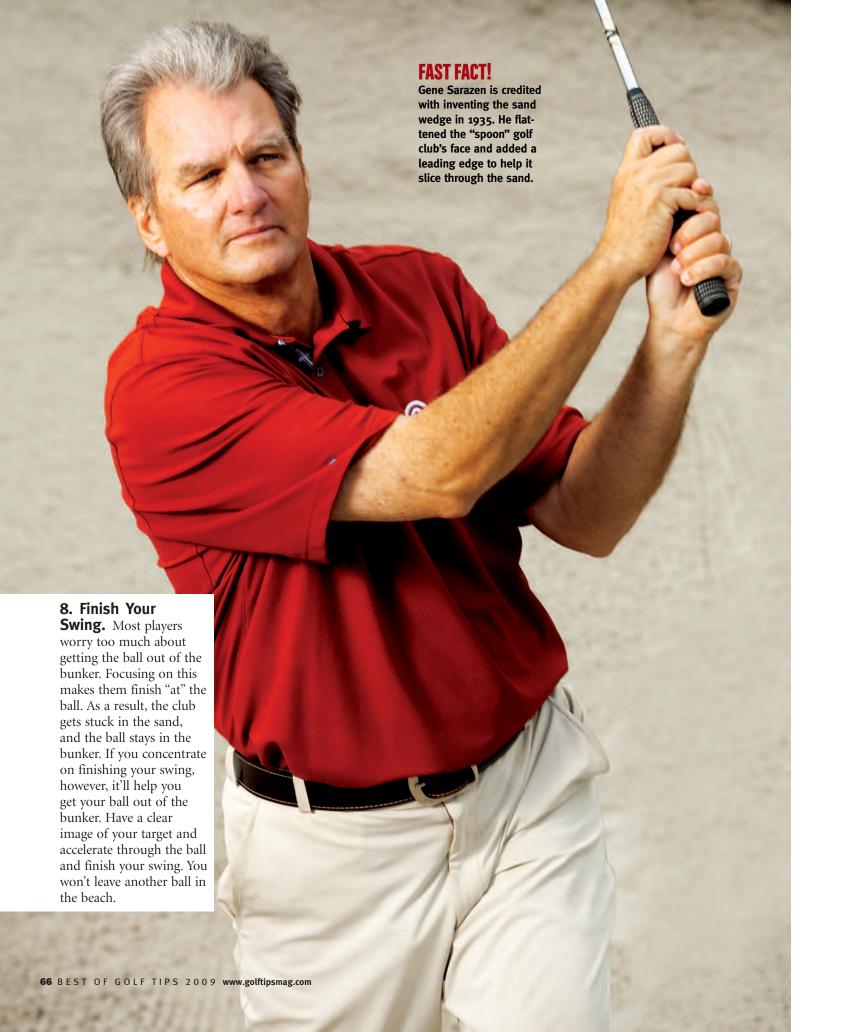
that it's slightly open to your shoulder and hip line.

allow your shoulders to rotate up to 90 degrees to your hip line in your backswing. Your swing naturally won't be as steep because your hands are in front of your belt buckle. (When your hands are ahead of the clubhead, your grip is neutral and, hence, your swing

plane will be shallower.)









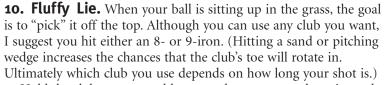


9. Set Your Hands Ahead Of The Club. At impact, the hands must be even with or ahead of the ball with every shot. A simple way to ensure this happens when you chip is to follow this easy two-step drill:

First, place the clubhead in front of the ball, then cock

your wrists back without moving your arms. That sets the clubhead behind the ball, but keeps your hands ahead. When you swing, use your shoulders to control the club. Simply turn them so your arms and hands stay connected with your body and the clubhead returns to its same position at address.



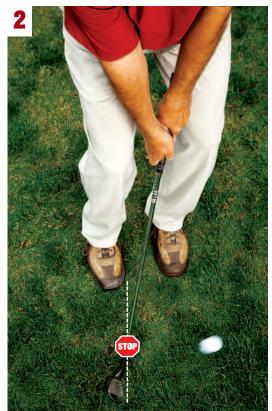


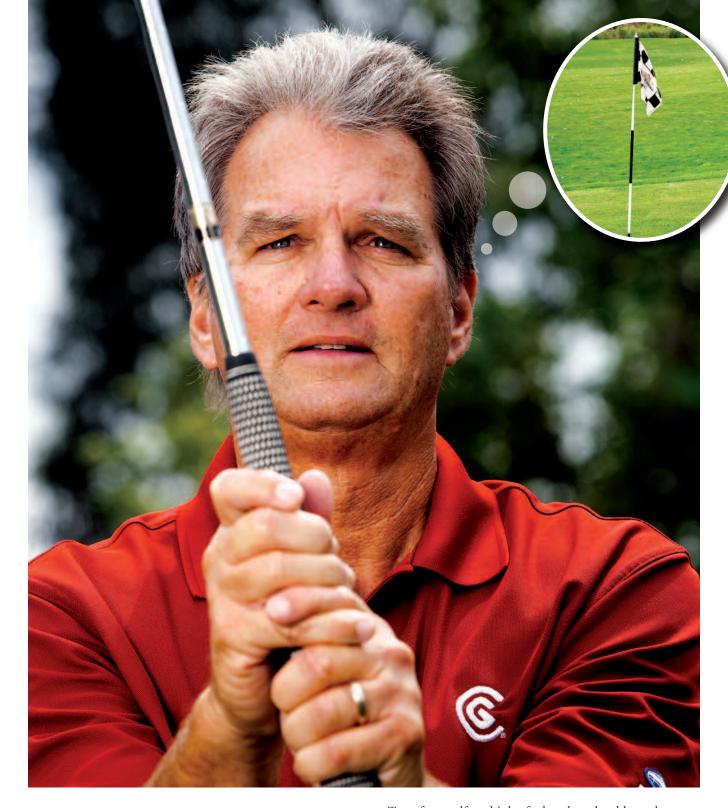
Hold the club as you would a putter because a regular grip tends to dig the toe in the ground, and a putter grip will produce a softer shot. Point the club's butt end at your belt buckle and stand about the same distance away as you would a putt. Keep your shoulders level and make a putting stroke using your larger muscles. It's really that simple.



11. Down Lie. When grass gets between your ball and the clubhead, it slows down your clubhead and produces a shot with little, if any, spin. This not only makes it harder to finish your swing, but also makes the ball fly farther than usual (and harder to control).

To combat these so-called "flier lies," make a steeper swing so you leave the club on the ground to make it pop out. To do this, hinge your wrists steeply in the backswing and come back down steeply. Turn your shoulders slightly, and simply return the club to the ground.





PITCHING

12. Visualize Your Shot Before You Swing.

When you visualize an action (hitting a golf shot, driving a car, etc.), you use up to 80% of your brain's neural structures that you use to perform the rehearsed action or behavior. Consider that Jack Nicklaus first visualized his ballflight, then the swing that would produce that flight. I want my students to do the same.

Too often, golfers think of what they should not do ("don't chunk it," "don't slice it") when they should really think about what to do ("draw it" "hit it at the pin"). Unfortunately our brains don't discriminate between "do" and "don't"; they just recognize the images of what we say.

The next time you play, whether you're pitching or hitting a tee shot, work on visualizing your shot. Pick very specific targets (the corner of the flag, a leaf in the distance) and imagine the shot you want to hit toward that intended target.



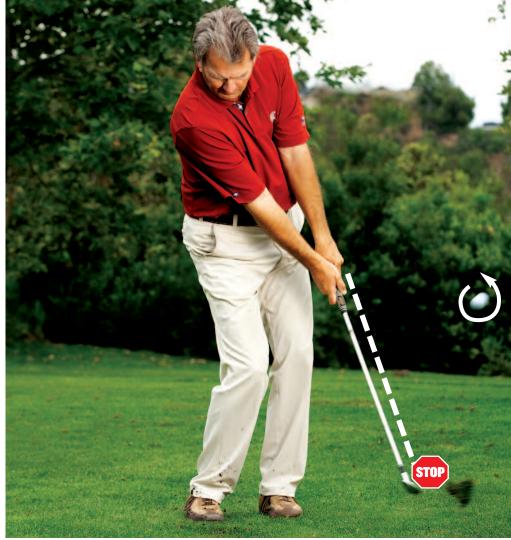
13. Target And Ball **Position Determine Trajectory.** Where you place the ball in your stance changes your club's loft at impact and your shot's trajectory. The farther back you play the ball, the less loft your club has and the lower the ballflight will be (hands moved ahead of the ball subtracts loft from the club). Similarly if your hands are even with your belt buckle, you'll add loft to the club and hit it higher. Don't get too cute. Just change your ball position to control your trajectory on pitch shots. It's the easiest way to mix up your shot selection.

14. Abbreviate Your Finish For More Spin.

To add more spin to your pitch shots, drive down and through the ball and "hang on" when you finish, releasing more of your body and less of your hands.

Make an abbreviated backswing, and then as you swing down, retain the angle between your left wrist and the clubshaft. This increase in lag (the club and your forearm should form the letter "L") helps you load power in the full swing.

You should abbreviate your finish also so that your followthrough is the mirror image of your backswing "L" shape. This ensures that you'll "pinch" the ball and get more spin. Play the ball farther back in your stance to get more spin, too.





15. How Your Wedges Dictate Shot Type. Like your putter, wedges are your scoring instruments. They're designed to get the ball close to the cup.

But they come in a wide range of lofts, from 48° to 64°. Many Tour pros carry four wedges with them. A key thing to keep in mind is that you should leave a maximum of four degrees between each wedge. If I carry a 56° and my next lowest wedge is a 50°, the gap is too big between my clubs.

Most clubs have four degrees of loft difference between them, which creates an 8- to 15-yard distance gap between clubs. If you have too much loft variability in your wedges, you'll find yourself between clubs more often than not. If you separate your wedges by four degrees, you'll find your yardages more easily as you get closer to the green.