INSTRUCTION

OFFICIAL DATA PARTNER



Start the ball on line

Make sure you're seeing straight Changing your eye position (over the ball, inside or outside) and head position (head tilt and neck bend) can change your perception of what is straight. To test where you see straight, set up this drill (right). When does the tee/ coin look on line with the hole? For many, left eye over the ball, head tilted square and eyes looking directly at the ball is a good position. I would start there. If the tee/coin matches up to the hole, that's your set-up position. If not, try changing eye position until it does. Changing head tilt and neck bend can also help. You want to see a straight line from ball to target.



Create a T-shape Aim is crucial to consistently holing short putts. You can check your aim with alignment sticks. Place one stick aiming at the dead centre of the hole and position another perpendicular to that. Now take your set up and set your putter head right up against the stick square to target. If it feels open or closed, that will show you what a square putter face should look like. Are there any references on the putter that look square? The leading edge? The lines? Pay attention to them. If you want to hit putts, simply replace the stick with some tees to reference square and fire away.







that's a putter grip length ahead of the first gate, and the width of the short side of a credit card. Don't push the tees in too far or the top of them will catch the ball. If you hit the ball through the second gate, you're starting it within a degree of your intended start line.

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Control speed with backswing length



Length changes but tempo stays the same
Your stroke should take the same, or a very similar, amount
of time no matter how long it is – from holing out a short
putt right up to a long lag putt. The longer the backstroke
is, the faster it needs to be. It should take the same amount of
time to go from address to the end of the backswing, and then
from there to the finish. Stroke time can vary from golfer to
golfer, but should be very similar for that golfer across all putts.

Calibrate your distance control
Measure how far the ball rolls out
with different backswing lengths
at that consistent tempo. Hit a
few putts with a specific backswing
length at a specific tempo and take the
average of how far the ball rolls. Repeat
this for a variety of backswing lengths
and you'll find it much easier to control
your speed and distance.



Correct follow-through
Your through-swing should ideally be the same length as your backswing, but don't worry if it's a little shorter. The putter should feel heavy through the ball because you're not applying any force to it – that means it's a stroke rather than a hit.



Visualise the break and speed



Paint a picture

A lot of people decide on their start line without painting a picture of the curve of the putt in their mind. Wherever you look at the putt or whether you use your feet to

judge the slope, it's all with the end goal of trying to create an image of the path of the ball to the hole. Base your start line on the curve you think the ball will take, rather than aiming at an arbitrary distance outside the hole.



Roll the ball on the curve
Picture the curve and put
something like a ghost hole or
tee down about two-thirds of
the way to the hole – a point you think
the ball will roll over to go in. Figure out
if that's the right spot by rolling the ball
over it and seeing if it goes in or near
the hole, then work out what enables
you to start the ball on line to roll over
that spot consistently. That could be a
line on the ball, picking a spot on the
green a foot or two in front of the ball
or simply visualising the full curve of
the putt.