DIVNICK GOLF

Whole-In-One
Operating manual

Adjustable golf club with a telescoping shaft

Extend the shaft, set your loft, and learn to collapse the club before your first round.



BEFORE YOUR FIRST ROUND

Practice adjusting the loft at home. At the range, try several settings and note your distances. Use real grass when available.

Extend the shaft

1 **Release the shaft**

Hold the head and grip. Twist and pull until the shaft releases from the hosel at the neck of the club.

2 **Snap it fully open**

Pull the ends apart briskly until the shaft locks. If the sections twist loose, re-extend the shaft.



Use a light, snappy pull.

Collapse the shaft

PINCH HAZARD

Keep your hands on the grip and club head. Keep your fingers clear of the sliding shaft sections, especially after the first joint releases.

1. Hold the head lightly with your fingers and thumb, with the toe pointing away from you. Kneel if it helps you control the motion.

2. Snap the grip end straight down onto smooth, hard concrete with a quick wrist motion. Keep your hands at the ends and repeat for the second joint. Avoid grass, wood, tile, and carpet.



If the shaft stays stuck, review the tutorial or contact Divnick Golf.

LOFT ADJUSTMENT

Set the loft

Use the arrow on the club head and read the dial straight on. Reverse the hand position below if you play left-handed.

1 Loosen the locking lever

For right-handed play, hold the head in your left hand with the shaft tucked under your right arm. Turn the lever counterclockwise only enough for the head to ratchet freely.

2 Line up the arrow and ratchet

Rotate the head near the setting you want, then click it back and forth. Each pair of clicks changes the loft by half a step, about 2°. Right-handed models advance with each pair. Left-handed models move in the opposite direction.

3 Secure the head

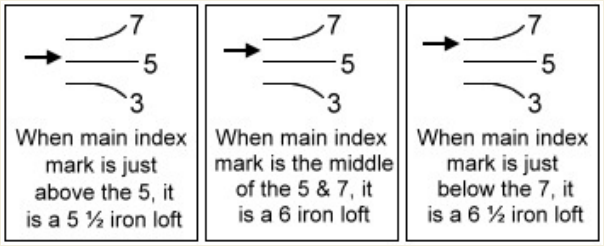
Check that the teeth are fully engaged, then tighten the lever snugly by hand. Use light pressure. At the range, check and retighten it after each shot.

KEEP THE LEVER ATTACHED

Loosen the lever only as much as needed to change loft during play. Excessive loosening can release parts. If the head will not engage or lock securely, pause and contact Divnick Golf before using it.

Read the dial

Odd-numbered lofts sit on the lines, even settings sit in the middle of the spaces, and half-lofts sit between those positions. The sand marks are **52°** and **60°**, with three half-loft settings between them.



See the full loft chart and watch the original tutorials

CARE AND PLAYING TIPS

Keep it round-ready

A few simple checks help the shaft lock securely and the loft mechanism move smoothly.

Care and maintenance

After each round

Off the course, loosen the lever about two turns and apply light oil between the nut and spring washer.

Every few rounds

Disassemble the transmission and wash it with soap and water. Dry the parts, then lightly oil the teeth and threads. Refit the gear teeth in their matching position and reinstall the spring washer in its original orientation.

If the club gets wet

Towel it dry. Keep water out of the shaft. If moisture gets in, leave the shaft joints loose and the club in a dry, ventilated room until dry.

If lever alignment changes

The tightened lever should sit roughly parallel to the face. If it moves past that point after break-in, use the illustrated guide or contact Divnick Golf for help realigning it.

On the course

Driving

Try the 3- or 4-iron loft for distance with the 38.5-inch club. The D position produces a lower shot and can be harder to strike. Tee the ball as you would for an iron.

Putting

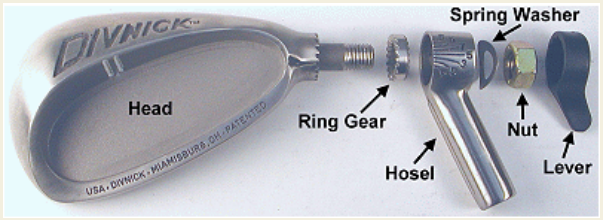
Grip down or try a more upright stance. Use the three white sight lines to align your putt.

Lie angle and fit

The 64° lie angle is a compromise for full shots and putting. Standard lengths are 37.5 and 38.5 inches. Divnick generally recommends the shorter option for golfers under 5 ft 8 in.

Choosing lofts

Use the range to learn your carry at different settings. A higher loft can help the ball land more softly. Grip down when you want a shorter effective club.



Transmission reference
Keep track of the gear and spring washer positions before cleaning or reassembly.

DIVNICK GOLF SUPPORT

Questions about fit, care, replacement parts, or warranty? Contact Divnick Golf
orders@divnickgolf.com · 937-701-8047