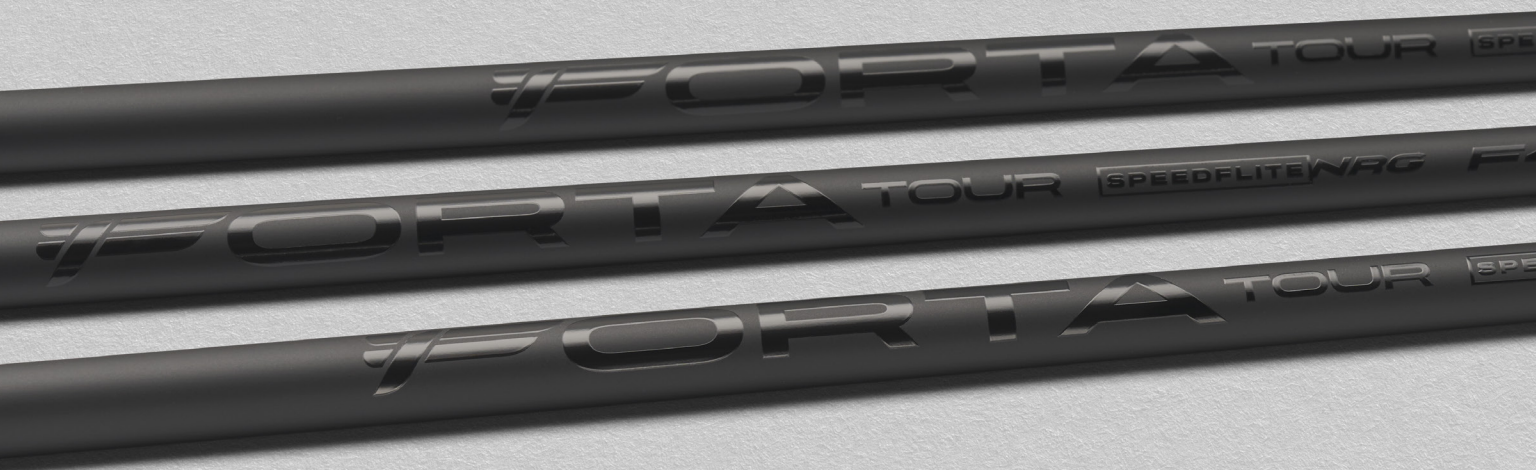




Breakthrough Golf Technology 2026 Catalog



The Only Putter with Swing Balance Technology that will Fight to Stay Square.™

Paradox is more than just a zero-torque putter—where the center of gravity aligns directly under the shaft. It achieves swing balance through Principal Axis alignment, which optimizes performance dynamically through the golfer’s stroke, and acts like alignment does on a car to keep it straight and smooth.

Other companies stick to conventional putter designs focused on center of gravity optimization, weight distribution, and face balancing. Until now, no one has fully optimized how a putter behaves dynamically during the stroke.

- Swing balanced using Principal Axis™ technology which will dynamically work to keep the face square through the putting stroke
- Zero-torque, Stability™ Tour Shaft
- CNC aluminum frame with steel weights, milled face
- Center-shafted
- Mid-size non-taper grip
- Loft & Lie is adjustable (Stability Tour shaft version only)



Aligning The Principal Axis

By aligning the principal axis of inertia with the golfer's putting stroke, Paradox™ delivers its patented “Swing Balance Technology.” This precise alignment optimizes dynamic performance throughout the stroke and keeps the putter square. Paradox is only putter that adjusts to you, not the other way around... the only putter that fights to stay square.

Paradox Putter					
	Head Weight	Hand	Loft	Lie	Length
Blade	.355 gm	RH	3°	70°	33" 34" 35"
Mallet	.365 gm	RH	3°	70°	33" 34" 35"

Paradox Stability Tour Shaft					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.370	.6 in	Ultra-stiff	102 gm	37 in	1°



The Stability Putter Shaft.

Which Stability® Is Right For Me?

All Stability® Putter Shafts are engineered with virtually zero torque to deliver consistent performance. Our patented technology reduces unwanted shaft movement, helping keep the face square at impact for a more predictable roll.

Stability® Tour One

All-graphite construction
Fits straight-in hosel putters only
Smoother, Softer Feel

Stability® Tour

Multi-material construction with slim
taper design
Fits any putter
Traditional, Steel-Like Feel

Stability® Carbon Pro

Multi-material construction, no-taper
carbon weave with slightly larger
diameter
Fits any putter
Crisp, Responsive Feel





Stability Tour Putter Shaft

One of the best-selling putter shafts of all time for a reason: innovative, multi-piece design with tour-proven performance.

- Balance** — It will balance like a steel shaft which makes it easy to recreate a specific swing weight when re-shafting. Better golfers can replace their steel shafts without changing the balance of the putter.
- Look** — Fits any putter, regardless of make, model, or bend profile. Streamlined, slim look which tapers to a 13% reduction in the shaft diameter.
- Feel** — Offers a softer feel. It will match the balance point and flex profile of steel with 30% more carbon fiber for crisp, responsive sound and control.

Stability Tour					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.6 in	Ultra-stiff	102 gm	37 in	1°
.370	.6 in	Ultra-stiff	102 gm	37 in	1°
.390	.6 in	Ultra-stiff	102 gm	37 in	1°

Stability Tour Long					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.62 in	Ultra-stiff	200 gm	47 in	1°
.370	.62 in	Ultra-stiff	200 gm	47 in	1°
.390	.62 in	Ultra-stiff	200 gm	47 in	1°
.410	.62 in	Ultra-stiff	200 gm	47 in	1°





Stability One Putter Shaft

Stability® One Tour features an all graphite shaft, which blends the softer responsive feel of grqphite and the precise feed back of steel.

Look — A full-length graphite composite in a classic one-piece tour design that appeals to the most traditional golfers. Fits straight into the hosel putters only.

Balance — Balance like a steel shaft and built ultra-stiff, with 1 degree of torque so your putter face will remain square at impact for smooth consistent putts.

Feel — The softest putter shaft we have. Even the most advanced players will appreciate the feedback and control.

Stability One					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.6 in	Ultra-stiff	115 gm	37 in	1°
.370	.6 in	Ultra-stiff	115 gm	37 in	1°





Stability Carbon Pro Putter Shaft

The Stability Carbon Pro isn't an update—it's a re-engineering. Every component is refined to deliver stability, feel, and control for golfers who demand feedback and performance at the highest level.

- Performance Upgrades You Can Feel**
35% More High-Modulus Carbon Fiber
Less face twist means tighter dispersion and more made putts under pressure
- Tour-Optimized Balance Point**
3–4 swing weights lighter than the original Carbon for enhanced head feel and speed control
- Seamless Transition from Steel**
Virtually identical balance to steel, so you get the benefits of carbon without overhauling your setup

- 10% Increase in Bending Stiffness**
Delivers consistent face angle through impact, even on off-center strikes.
- Virtually Zero Torque**
Keeps the putter face square, letting your stroke dictate the line—not unwanted twist
- Fluted Connector**
Engineered with precision milling and advanced geometry—form that follows function.

Stability Carbon Pro					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.6 in	Ultra-stiff	120 gm	37 in	1°
.370	.6 in	Ultra-stiff	120 gm	37 in	1°
.390	.6 in	Ultra-stiff	120 gm	37 in	1°





Every year, one week signals the true beginning of the golf season. That unmistakable week in April will soon be here again.



Includes Free Headcover

Stability Tour M-Edition Putter Shaft

The Stability Tour M-Edition returns for 2026—a limited release inspired by golf’s most revered stage and engineered for the motion that decides everything. Produced in extremely limited quantities, the M-Edition is available one time only. When they’re gone, they’re gone.

Designed for the Motion That Matters

- Ultra-stiff profile with zero torque to keep the face stable and square throughout the stroke
- Patented 2-piece construction isolates vibration for a softer, more responsive feel
- Tour-preferred slim, tapered design for clean visuals and precise feedback
- Universal compatibility—fits virtually all putter heads and bend profiles
- Every Stability Tour shaft is built to control the putter throughout the entire motion, not just at impact—delivering consistency you can trust when it matters most.

Stability Tour M-Edition Putter Shaft					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.6 in	Ultra-stiff	102 gm	37 in	1°
.370	.6 in	Ultra-stiff	102 gm	37 in	1°
.390	.6 in	Ultra-stiff	102 gm	37 in	1°





Stability Tour Womens Putter Shaft

Women’s Stability® Tour shaft pays a playful homage to beloved vacation spot, Hawaii, infusing vibrant colors and a fusion of anime and manga influences.

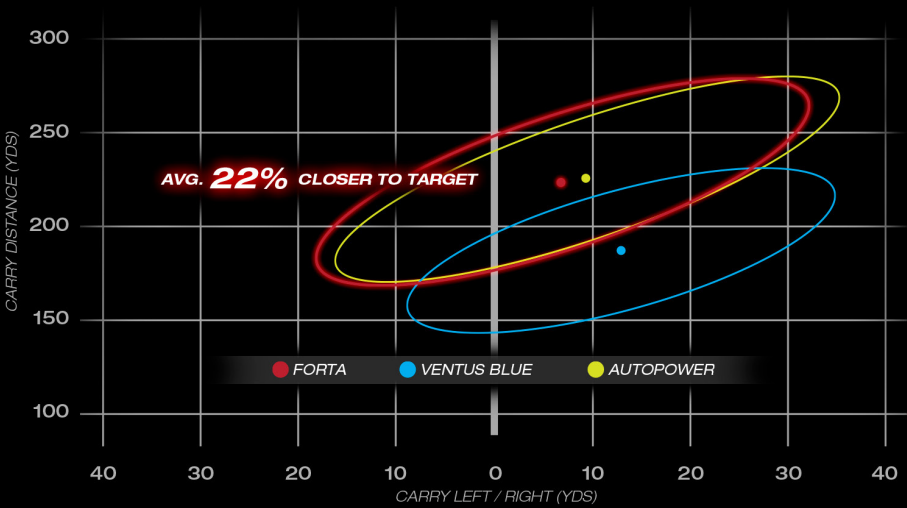
- Fits any putter regardless of brand, model, bend profile
- 1° of torque so your putter face will remain square at impact for smooth consistent putts
- Designer-inspired - exclusive to BGT
- Sleek patented Tour design
- Incredibly consistent & stable
- Softer feel

Crafted with precision and engineered for excellence, this shaft is your key to smoother, more confident putting.

Stability Tour Womens Putter Shaft					
Tip Diameter	Butt Diameter	Flex	Weight	Length	Torque
.355	.6 in	Ultra-stiff	102 gm	37 in	1°
.370	.6 in	Ultra-stiff	102 gm	37 in	1°
.390	.6 in	Ultra-stiff	102 gm	37 in	1°



Lightweight Speed. Maximum Carry.



On Target

Forta finished an average of 22% closer to the target line compared to leading lightweight competitors.

Forta helps you swing faster and hit it longer — while keeping your drives straight and under control. It controls spin, stays steady when you transition, and releases with speed so your best swings produce your longest drives.

- Distance Without the Trade-Off**
- Lightweight speed without excess spin
 - Straighter starts
 - More consistent carry windows
 - Tighter downrange dispersion

Speed that stays playable.

Distance-Driven Launch

High launch with spin tuned for strong, penetrating carry — maximizing distance without ballooning.

Stability Under Speed

Advanced torque control keeps the clubface steady at peak speed, so your fastest swings don’t turn into your widest misses.

Explosive Energy Transfer

When you swing aggressively, the shaft responds — loading smoothly and releasing through impact to help you hit it longer while staying stable

Forta Wood Shaft								
Flex	Flex	Head Speed	Weight	Length	Tip Diameter	Torque	Launch	Spin
F2	A	75 MPH	46 gm	46 in	0.335	5.6°	High	High
F3	R	85 MPH	50 gm	46 in	0.335	4.2°	High	Mid
F4	S	95 MPH	54 gm	46 in	0.335	4.1°	Mid-High	Mid
F5	X	105 MPH	58 gm	46 in	0.335	4.0°	Mid-Low	Mid

Tip Trimming				
Driver	3 Wood	4 Wood	5 Wood	7 Wood
0 in	1 in	1.25 in	1.5 in	2 in



More Speed. Controlled Spin. Stronger Flight.



*Distance that holds its line.
Control that holds up at speed.*

	Forta	Forta Tour
Profile	Lightweight. Fast. Long.	Faster swings. Stronger flight.
Best for	Golfers looking to create more speed and maximize carry	Golfers who already generate speed and need more control
Launch Window	Mid-to-high	Mid-to-low
Spin Profile	Optimized for carry and distance	Controlled for penetrating flight
Feel	Responsive with stable impact	Firmer, reinforced feel under load
Performance Goal	More speed without losing control	More control without giving up speed

Forta Tour is built for players who already generate speed — and need to keep it under control.

Designed to stabilize faster, more aggressive swings. The reinforced profile helps control spin, tighten dispersion, and produce a stronger, more penetrating flight.

Control at Speed

- Controlled spin on aggressive swings spin
- Tighter dispersion under load
- More consistent delivery at higher swing speeds
- Stronger, more penetrating flight

Built for Faster Tempo

The firmer profile stays stable through transition, helping players maintain face control and keep spin in the optimal window when they go after it.

Penetrating Ball Flight

Mid-to-lower launch with optimized spin for a flatter trajectory, stronger carry, and more total distance — without losing control.

Forta Tour Wood Shaft								
Flex	Flex	Head Speed	Weight	Length	Tip Diameter	Torque	Launch	Spin
F3	R	90 MPH	62 gm	46 in	0.335	2.9°	Mid-Low	Low
F4	S	100 MPH	65 gm	46 in	0.335	2.8°	Mid-Low	Low
F5	X	110 MPH	68 gm	46 in	0.335	2.8°	Mid-Low	Low

Tip Trimming				
Driver	3 Wood	4 Wood	5 Wood	7 Wood
0 in	1 in	1.25 in	1.5 in	2 in





The Wedge Shaft Scoring System™

From 8-Iron to Lob Wedge

Own Your Yardage Inside 120 Yards:

Scoring isn’t about direction. It’s about distance control. Inside 120 yards, most misses are long or short—not left or right.

Silo Tour is built on a patented multi-material construction designed to stabilize delivery through impact—reducing variation in launch, spin, and carry while promoting a lower launch and higher spin for more consistent, predictable yardages.

Designed to extend from your 8-iron through lob wedge, bringing consistency to every shot in your scoring zone.

A Unified Scoring System:

- Tighter front-to-back dispersion
- More repeatable carry numbers
- Consistent launch and spin across the set
- Fewer long/short misses under pressure

Silo Tour Wedge Shaft					
Weight	Flex	Torque	Tip	Butt Diameter	Tip Diameter
90 gm	Wedge	2.3°	Carbon	0.600 inches	0.355 Taper
115 gm	Wedge	2.1°	Carbon	0.610 inches	0.355 Taper
130 gm	Wedge	2.0°	Carbon	0.615 inches	0.355 Taper

DO NOT TIP TRIM. BUTT TRIM ONLY.

Weight Selection Guide

Start by matching your current iron shaft weight to maintain consistent feel. From there, adjust based on tempo and feel.

90g if:
Lighter feel with smooth loading

115g if:
Midweight profile, mid launch & spin,
fits the widest range of players

130g if:
Tour weight, lower launch & spin,
increased stability at impact



Paid to Play Is Common. Chosen to Compete Is Rare.

On tour, visibility is paid to play.

Millions are spent each year to put equipment in players’ bags.

BGT is in play because it performs.

When equipment is adopted without financial incentive, it signals genuine performance validation. The product has earned its position based on results not contracts.

Our approach: We don’t pay for tour placement.

We Invest In:

- Engineering & design
- Manufacturing precision
- Commercial product
- Fitter alignment

We let performance earn its position.

Locker Room Trust

Tour players talk. Equipment that survives inside competitive environments without endorsement backing carries a different level of credibility.

Fitter Confidence

Fitters are measured by outcomes. Knowing a product is chosen by professionals—without obligation—reinforces fitting recommendations and builds trust with golfers.

Product-Focused Investment

Resources are directed toward engineering and manufacturing rather than endorsement contracts—keeping the emphasis on performance.

More than 140 professionals across all tours have BGT in play—without endorsement compensation.

PGA Tour	LIV	Korn Ferry	LPGA-Epson	Champions	Mini Tours
29	10	23	20	5	38



BREAKTHROUGH GOLF TECHNOLOGY