

SOFT, FORGED CARBON WITH TWGT CUSTOM



STEEL DESIGNS GRIND SOLE

575 IRONS

A combined progressive cavity and muscleback forged design with each back design fully made by precision CNC machining. Mixed muscleback and cavity back forged design created for better players who prefer a more compact profile.

Cavity back in the long and mid irons for moderate off-centre hit forgiveness with blade muscleback design in the short irons.

Progressive weight design extends throughout the full set. The CNC machined cavity on the #3 to 7 irons gradually moves weight from a low to mid cavity level. The CNC machined muscleback progresses the back weight from mid to higher.

The all new CNC machining pattern technology result in a beautiful milled surface texture.



555C FORGED IRON HEADS

A forged design created from the original 550 tooling, with a completely new sole design for greater playability and more consistent shot making.

555 models features a full face to back radius sole with a heavily radiused leading edge to deliver more shot-making consistency from lies in the fairway and rough. True forged from 1035 soft carbon steel through a 5-step forging process, which affords greater production shape and grind consistency.

With a thin top line, low offset and classic players' shape the 555 irons are designs admired by all discerning golfers.

The cavity are designed to match perfectly with each other for true custom set makeup.

Finished in a brushed satin nickel chrome plating with glass bead blast highlights and offered in RH only #3-9, PW, AW, SW. The cavity model only also is offered with a #2 iron.



Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	20°	59°	239 g	2 mm	1°	39"
#4	23°	59.5°	246 g	2 mm	2°	38.5"
#5	26°	60°	253 g	2 mm	3°	38"
#6	30°	61°	260 g	2 mm	3°	37.5"
#7	34°	62°	267 g	2 mm	4°	37"
#8	38°	63°	274 g	2 mm	4°	36.5"
#9	42°	64°	281 g	2 mm	5°	36"
Pw	46°	64°	284 g	2 mm	5°	35.5"
Aw	50°	64°	284 g	2 mm	5°	35.5"

Face: 1035C Carbon Steel
Body: 1035C Carbon Steel
Hosel Bore: 0.370"

#5 Blade Length: 77.5 mm
#5 Sole Width: 17 mm

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#2	18°	58°	232 g	3.5 mm	1°	39"
#3	21°	59°	239 g	3.5 mm	1°	39"
#4	24°	60°	246 g	3 mm	2°	38.5"
#5	28°	61°	253 g	3 mm	2°	38"
#6	32°	61.5°	260 g	2.5 mm	2°	37.5"
#7	36°	62°	267 g	2.5 mm	2°	37"
#8	40°	63°	274 g	2 mm	3°	36.5"
#9	44°	64°	281 g	2 mm	3°	36"
PW	48°	64°	285 g	2 mm	4°	35.5"
AW	52°	64°	284 g	2 mm	5°	35.5"
SW	55°	64°	296 g	2 mm	11°	35.5"

Face: Nickel/Chromium
Body: 1035C Carbon Steel
Hosel Bore: 0.370"

#5 Blade Length: 79 mm
#5 Sole Width: 21 mm

GO BEYOND LIMITS

NEW!



ACER XS TITANIUM DRIVER

Our most advanced Acer driver to date, the Acer XS is a traditional pear-shaped driver series which features a speed enhanced aerodynamic body shape with a deeper profile. The result is a driver producing optimal distance and forgiveness all over the face, not to mention an extraordinary solid sound and feel at impact. The copper metallic against the black PVD finish produces a truly stunning appearance with performance to match.

Available RH: 9.5°, 10.5°, 12°
Available LH: 10.5°, 12°

TM-1458

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WITH NEW ACER XS



ACER XS LEGGERA TITANIUM DRIVER

Tape-measure drives begin by maximizing swing speed. The Acer XS Leggera version is a specialty 10g lighter version than the standard model making it one of the lightest weight premium drivers produced - period. When coupled with today's advanced sub-ultralight shafts and longer assembly lengths, it makes the tee box become a launching pad for the longest drives of your career. This model features a white crown against the copper metallic and black PVD finish producing a one-of-a-kind appearance

Available RH: 9.5°, 10.5°, 12°
Available LH: 10.5°

TM-1461

ACER XS DRAW TITANIUM DRIVER

Incorporating the same cutting edge technology as the new Acer XS titanium driver, with one major difference; the addition of a generous offset hosel. This helps to further assist squaring up the clubface without having to resort to a severely closed face angle. The draw-enhancing attributes produce a more powerful, penetrating ball flight for those that typically push, fade or slice the ball off of the tee.

Available RH: 10.5°, 12°
Available LH: 10.5°, 12°

TM-1459



NOTE
Leggera crown is white



Lightweight crown for improved weight distribution

More responsive over the entire face

Acer XS Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	9.5°	58°	200 g	1° Open	460 cc	45"
Driver	10.5°	58°	200 g	Square	460 cc	45"
Driver	12°	58°	200 g	1° Closed	460 cc	45"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335"

Bore type: M1
Face Height: 55 mm
Breadth: 115 mm

Acer XS Leggera Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	9.5°	57°	190 g	0.5° Closed	460 cc	46"
Driver	10.5°	57°	190 g	1° Closed	460 cc	46"
Driver	12°	57°	190 g	1° Closed	460 cc	46"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335"

Bore type: M1
Face Height: 55 mm
Breadth: 115 mm

Acer XS Draw Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	10.5°	58°	200 g	1° Closed	460 cc	45"
Driver	12°	58°	200 g	1° Closed	460 cc	45"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335"

Bore type: M1
Face Height: 55 mm
Breadth: 115 mm

* RC = recommended clublength

DON'T JUST DRIVE THRIVE



FAIRWAY ACCURACY TITANIUM DISTANCE

NEW!

ACER XS THRIVER TITANIUM DRIVER

While the Acer XS Leggera might be our longest driver and the XS Draw version is designed to combat slicing the ball, the XS Thriver edition has to be the straightest. For those that play army golf (right, left, right, left...), finding the fairway (and your own) is a welcome relief. The addition of 10g of mass in the head makes a world of difference. By allowing for a 1" shorter assembly length with the right amount of heft in the golfer's hands, this promotes more repeatable contact in the center of the face. The reduced club length and higher loft give the accuracy of teeing off with a 3 wood, but the reactive face produces all the ball speed one expects from a driver.

Available RH: 14°
Available LH: 14°
TM-1462



NEW!

ACER XS TITANIUM FAIRWAY WOOD

If you thought your current fairways were long and straight, you haven't experienced anything yet. Our Acer XS Titanium fairway series is all about pushing the design envelope further than ever before. Instead of replacing a stainless steel face with a thin sheet of lightweight titanium, we made the whole head entirely out of titanium to experience the same benefits of a modern titanium driver.

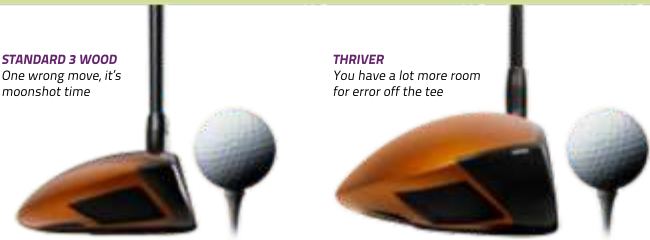
Why don't you see more titanium fairway woods? Unfortunately the answer is cost. Secondly, titanium is used for weight savings for large heads and fairways aren't exactly large to begin with. In fact, the shell of the Acer XS Titanium 3 wood head weighed only a mere 130g or 80g lighter than a standard model. Therefore it required an addition of 80g of weight secured onto the sole to bring the club back up to weight or in essence concentrating an amazing 71% of the entire head's weight just into the sole plate. Compare that to a standard stainless steel fairway sole which may only be 25% of the total head weight.

Imagine all this much weight in such a confined space as it will assuredly create a fairway wood with an ultra-low center of gravity. Therefore the lofts were strengthened to normalize trajectory and we were still able to create a club that will get the ball airborne easily. That is only part of the reason you will experience more distance.

Don't forget why we use titanium for drivers – distance! The Acer XS Titanium fairways woods are easily our longest. While the stronger lofts help, it is the ultra-thin high rebound face that makes the ball come off of the face just as hot and explosive as a driver.

Hit the ball higher, hit the ball straighter and hit the ball further with no additional effort with the Acer XS Titanium fairway woods.

Acer XS Titanium Fairway Wood
Available RH: #3, 5
#TM-1272



THE CONTROL OF A 3 WOOD WITH THE POWER OF A DRIVER

A lot of golfers already play the 3-wood off the tee due to its greater control. But a 3-wood is about 2.5 times smaller than a driver, so you end up with less room for error and risk getting under the ball for the dreaded moonshot. Get control and distance with the Thriver.

Acer XS Thriver Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	14°	59°	210 g	1° Closed	460 cc	44"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335"

Bore type: M1
Face Height: 55 mm
Breadth: 115 mm

STANDARD STAINLESS FAIRWAY WOODS



ACER XS TITANIUM FAIRWAY WOOD



MAXIMUM REBOUND FACE
Same thin face technology as that used on titanium drivers, resulting in COR/CT at the maximum limit allowable for higher ballspeed and greater distance.

HIGH LAUNCHER

Compared to standard stainless fairway woods, an amazing 71% of the weight is concentrated in the sole, for higher trajectory

Acer XS Titanium Fairway Wood

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
#3	14°	58.5°	210 g	Square	170 cc	43"
#5	17°	59°	220 g	Square	165 cc	42"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335"

Bore type: M2
Face Height (#3): 35.5 mm
Breadth (#3): 95 mm

* RC = recommended clublength

BLOWING AWAY THE COMPETITION



NEW!

ACER XS FAIRWAY WOOD

Far from ordinary, the Acer XS is a high-performance series of fairway woods featuring a forged body coupled with a very thin, high-strength forged face for explosive distance, sound and feel at impact. This mid-sized design is highly functional off of the ground or the tee as the forging process allow freedom in reducing thickness in the crown so we can maintain a lower center of gravity without sacrificing face height.

Acer XS Stainless Fairway Wood
Available RH: #3, 5, 7
Available LH: #3, 5, 7
FM-1172

NEW!

ACER XS HYBRID

A compact version of the matching XS fairway wood, the XS hybrids utilizes the same thin, forged crown and face construction for performance galore. The neutral biased, semi-offset hosel is preferred by the vast majority of golfers seeking precision accuracy. The thin, high-strength forged face produces a sound and feel like no other hybrid. All-in-all, these are a tremendous all-around hybrid for golfers who crave more distance without sacrificing accuracy.

Acer XS Hybrid
Available RH: #3, 4, 5
Available LH: #3, 4, 5
IW-106526

TAKING FORGED TO THE NEXT LEVEL



NEW!

ACER XS FORGED IRON

Combing tradition with modern game improvement technology, each Acer XS Forged iron is precision forged from soft carbon steel for unmatched feel. A computer numerically controlled (CNC) program precisely mills the entire back of the blade into the exact cavity shape you see including an additional step to create an undercut cavity to allow for a deeper weight distribution found only in cast designs. Designed for the better ball striker with a penchant for a contemporary appearance only a 'player's' cavity can provide.

Available RH: #3-9, PW
FI303516

Acer XS Stainless Fairway Wood

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
#3	15°	58.5°	210 g	Square	170 cc	43"
#5	18°	59°	220 g	Square	165 cc	42"
#7	21°	59.5°	230 g	Square	155 cc	41"

Face: 420 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.335"
Bore t ype: M2
Face Height (#3): 35.5 mm
Breathd (#3): 85 mm

Acer XS Hybrid

Club	Loft	Lie	Weight	Offset	Volume	RC*
#3	19°	60.5°	242 g	-7 mm	120 cc	39.5"
#4	22°	61°	249 g	-8 mm	118 cc	39"
#5	25°	61.5°	256 g	-9 mm	116 cc	38.5"

Face: 420 Stainless Steel
Body: 431 Stainless Steel
Face Angle: Square
Hosel Bore: 0.370"
Face Height (#3): 35 mm
Breathd (#3): 65 mm



Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	21°	60°	242 g	4.3 mm	0°	39"
#4	24°	60.5°	249 g	3.8 mm	1°	38.5"
#5	27°	61°	256 g	3.3 mm	2°	38"
#6	31°	61.5°	263 g	2.8 mm	3°	37.5"
#7	35°	62°	270 g	2.3 mm	4°	37"
#8	39°	62.5°	277 g	1.8 mm	5°	36.5"
#9	43°	63°	284 g	1.3 mm	6°	36"
PW	47°	63°	291 g	0.8 mm	8°	35.5"

Face: 1021 Carbon Steel
Body: 1021 Carbon Steel
Hosel Bore: 0.370"
#5 Blade Length: 73.5 mm
#5 Sole Width: 19.5 mm



* RC = recommended clublength

THE NEW STANDARD

IN IRONS

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Four distinctive irons were meticulously crafted to ensure performance and playability for golfers of any skill level. Utilizing sophisticated CAD (computer aided design) software, each model optimizes the weight distribution, center of gravity location and blade length and offset to produce exacting ball flight required for specific skill sets. All-new and improved face profile and specifications compared to previous Acer irons.

NEW!



ACER XS PRO IRON

The XS Pro model strikes a balance between some workability while still retaining game-improvement qualities. Features all the important details a better golfer covets in a modern day iron: reduced offset, more compact blade length, narrow sole and thinner topline.

Available RH: #3-9, PW, AW, SW
Available LH: #3-9, PW, SW
#13691



ACER XS STANDARD IRON

Setting a new 'standard', the Acer XS was created to fit the widest range of players. From the non-glare topline to the moderate offset, the XS Standard allows today's players to hit both solid and straighter shots for the ultimate confidence in their game.

Available RH: #3-9, PW, AW, SW
Available LH: #3-9, PW, SW
#13686



ACER XS HT IRON

The HT version is targeted more for mid to higher handicappers, slower swing players and those that have more of a sweeping-type swing. A 20% wider sole than our standard Acer XS model, additional measures from a lower profile, increased loft and deeper center of gravity enables the ball to get up in the air quickly from virtually any lie with maximum forgiveness.

Available RH: #4-9, PW, AW, SW
Available LH: #4-9, PW, SW
#13690

MORE FORGIVENESS
Narrower sole provides versatility in a number of ground conditions



HIGHER MOI DESIGN
Additional toe weight optimizes balance and produces a high moment of inertia design



PRO
thinner sole with reduced offset

STANDARD
standard sole with standard offset

HT
wider sole with lower c.g.

Acer XS Pro Iron

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	20°	60°	242 g	3.5 mm	2°	39"
#4	23°	61°	249 g	3.2 mm	3°	38.5"
#5	26°	62°	256 g	3 mm	4°	38"
#6	29°	62.5°	263 g	2.8 mm	5°	37.5"
#7	33°	63°	270 g	2.6 mm	6°	37"
#8	37°	63.5°	277 g	2.5 mm	7°	36.5"
#9	41°	64°	284 g	2.3 mm	8°	36"
PW	45°	64°	291 g	2.1 mm	9°	35.5"
AW	50°	64°	291 g	2 mm	10°	35.5"
SW	55°	64°	298 g	1.8 mm	12°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370"

#5 Blade Length: 77.5 mm
#5 Sole Width: 17 mm

Acer XS Standard Iron

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	20°	60°	242 g	6.3 mm	2°	39"
#4	23°	61°	249 g	5.8 mm	3°	38.5"
#5	26°	62°	256 g	5.3 mm	4°	38"
#6	29°	62.5°	263 g	5 mm	5°	37.5"
#7	33°	63°	270 g	4.7 mm	6°	37"
#8	37°	63.5°	277 g	4.4 mm	7°	36.5"
#9	41°	64°	284 g	4.1 mm	8°	36"
PW	45°	64°	291 g	3.8 mm	9°	35.5"
AW	50°	64°	291 g	3.5 mm	10°	35.5"
SW	55°	64°	298 g	3.2 mm	12°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370"

#5 Blade Length: 82.5 mm
#5 Sole Width: 17 mm

Acer XS HT Iron

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#4	24°	61°	249 g	5.8 mm	3°	38.5"
#5	27°	62°	256 g	5.3 mm	4°	38"
#6	30°	62.5°	263 g	5 mm	5°	37.5"
#7	34°	63°	270 g	4.7 mm	6°	37"
#8	38°	63.5°	277 g	4.4 mm	7°	36.5"
#9	42°	64°	284 g	4.1 mm	8°	36"
PW	46°	64°	291 g	3.8 mm	9°	35.5"
AW	51°	64°	291 g	3.5 mm	10°	35.5"
SW	56°	64°	298 g	3.2 mm	12°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370"

#5 Blade Length: 82.5 mm
#5 Sole Width: 21 mm

* RC = recommended clublength

WELCOME TO THE



ACER XF LEGGERA TITANIUM DRIVER

The Acer XF Leggera is designed specifically for those who already hit a fairly straight ball but seeking the maximum amount of distance off of the tee. We shed the weight from only the crown area using a new construction technique. Our super-thin crown technology ensures the center of gravity is in the right place to create those monstrous drives you have only dreamed of.

Available RH: 9.5°, 10.5°, 12°
Available LH: 10.5°
TM-1288

ACER XF TITANIUM DRIVER

The Acer XF is our flagship model and available in a variety of lofts to suit players of all skill levels. The classic appearance has a lot of functionality found in those national name brand clubs but at a fraction of the cost.

Available RH: 9.5°, 10.5°, 12°, 14°
Available LH: 10.5°, 12°, 14°
TM-12853

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XF GENERATION

EXTRA PERFORMANCE IN A SUPER SLEEK PACKAGE



ACER XF TITANIUM THRIVER

The Thriver is combination driver and 3-wood. The Acer XF Thriver is a full 10g more than a normal driver to allow for a shorter, more controllable length that now has the proper amount of weight in your hands. Plus the addition of the supplementary weight produces even greater forgiveness making this the ultimate in control off the tee.

Available RH: 14°
TM-1289

ACER XF FAIRWAY WOODS

Each XF fairway uses our exclusive variable crown thickness for ultimate weight distribution, superior balance and unbelievable performance, while the variable face thickness provides an incredible sound and feel at impact. Available in a hard-to-find 4-wood.

Acer XF Fairway Wood
Available RH: #3, 4, 5, 7
Available LH: #3, 5, 7
#M-1286

ACER XF HYBRIDS

The XF hybrids will make a welcome addition to many golfers' bags. They are equally attractive to the rest of the Acer XF woods, but in a traditional hybrid shape. Plus they offer the same variable crown and face technologies for improved performance and feel.

Acer XF Hybrid
Available RH: #2, 3, 4, 5, 6
Available LH: #3, 4, 5
#IW-1286

Acer XF Leggera Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	9.5°	57°	190 g	1° Closed	460 cc	46"
Driver	10.5°	57°	190 g	1° Closed	460 cc	46"
Driver	12°	57°	190 g	1° Closed	460 cc	46"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 55 mm
Breadth: 114 mm

Acer XF Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	9.5°	58°	200 g	Square	460 cc	45"
Driver	10.5°	58°	200 g	1° Closed	460 cc	45"
Driver	12°	58°	200 g	1° Closed	460 cc	45"
Driver	14°	58°	200 g	1° Closed	460 cc	45"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 55 mm
Breadth: 114 mm

Acer XF Titanium Thriver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Thriver	14°	58°	210 g	1° Closed	460 cc	44"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 55 mm
Breadth: 114 mm

Acer XF Fairway Wood

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
#3	15°	58°	210 g	Square	171 cc	43"
#4	17°	58.5°	215 g	Square	163 cc	42.5"
#5	19°	59°	220 g	Square	156 cc	42"
#7	21°	59.5°	230 g	Square	154 cc	41"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.335 in.

Bore type: M2
Face Height (#3): 35 mm
Breadth (#3): 86 mm

Acer XF Hybrid

Club	Loft	Lie	Weight	Offset	Volume	RC*
#2	16°	59.5°	235 g	-9 mm	113 cc	40"
#3	19°	60°	242 g	-10 mm	114 cc	39.5"
#4	22°	60.5°	249 g	-11 mm	115 cc	39"
#5	25°	61°	256 g	-12 mm	116 cc	38.5"
#6	28°	61.5°	263 g	-13 mm	117 cc	38"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Face Angle: Square

Hosel Bore: 0.370 in
Face Height (#3): 34 mm
Breadth (#3): 60 mm

* RC = recommended clublength

XF PERFORMANCE IN A DRAW SERIES

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Love the Acer XF but need something to combat that slice? We've got just the thing for you. We've created an entire line of slice-busting clubs, from driver to the hybrid, with all the same great features and performance you've come to expect from the Acer XF. Leave that banana in the fruit basket and get straight with the XF Draw!



ACER XF DRAW FAIRWAY WOOD
Available RH: #3, 5
Available LH: #3, 5
#M-1287



ACER XF DRAW TITANIUM DRIVER
Available RH: #10.5°, 12°
Available LH: #10.5°, 12°
#TM-1287



ACER XF HYBRID
Available RH: #3, 4, 5
Available LH: #3, 4, 5
#IW-1287



Acer XF Draw Fairway Wood

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
#3	15 d	58 d	210 g	0.5 d Closed	172 cc	43°
#5	18 d	59 d	220 g	Square	162 cc	42°

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.335 in.

Bore type: M2
Face Height (#3): 35 mm
Breadth (#3): 86 mm

Acer XF Draw Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	10.5°	58°	200 g	2° Closed	460 cc	45°
Driver	12°	58°	200 g	2° Closed	460 cc	45°

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 55 mm
Breadth: 114 mm

Acer XF Draw Hybrid

Club	Loft	Lie	Weight	Offset	Volume	RC*
#3	19°	60°	242 g	-3 mm	114 cc	39.5°
#4	22°	60.5°	249 g	-4 mm	115 cc	39°
#5	25°	61°	256 g	-5 mm	116 cc	38.5°

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Face Angle: Square

Hosel Bore: 0.370 in
Face Height (#3): 34 mm
Breadth (#3): 60 mm



IT'S NOT HIGH SPEED

KERN
GOLF



NEW!

POWER PLAY WARP SPEED TITANIUM DRIVER

The Warp Speed driver is engineered for superior distance off the tee by combining a slightly smaller volume (440cc) with a CAD designed aerodynamic body shape intended to reduce drag and increases swing speed upon impact. The nominally smaller size doesn't create any less forgiveness, but rather provides for an extremely solid feel and sound at impact. The lightweight crown frees up weight used elsewhere to help optimize performance. Quite possibly the best looking driver we have ever created.

Power Play Warp Speed Titanium driver

Available RH: 9.5°, 10.5°, 12°

TM-1457

IT'S WARP SPEED

NEW!



POWER PLAY WARP SPEED FAIRWAY WOODS

Multi-material construction fuses a super-thin, specialty steel face to a forged stainless steel body for superior results. When combined with an aerodynamic body shape and a 4-way radius sole, which reduces contact with the turf for any course condition, makes this series one, if not, the most user-friendly fairway woods.

The Brassie is a special shallow faced control tee club and a club to use in the fairway when you have a good lie and need the maximum distance to reach a par 5 or long par 4. Very large footprint at address makes this high-MOI clubhead (24% more forgiving than a typical #3 wood) and lower lofted to produce a flatter trajectory with less spin for added distance. Features a brass PVD finish on the face and sole.

Power Play Warp Speed Brassie

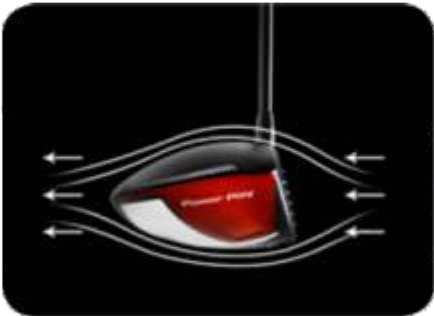
Available RH: #3

FM1458

Power Play Warp Speed Fairway Wood

Available RH: #3, 5, 7

FM1457



Streamlined design results in less drag for higher clubhead speeds



Power Play Warp Speed Titanium Driver

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Driver	9.5°	58°	200 g	Square	440 cc	45"
Driver	10.5°	58°	200 g	Square	440 cc	45"
Driver	12°	58°	200 g	0.5° Closed	440 cc	45"

Face: 6-4 Titanium
Body: 100% Titanium
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 53.5 mm
Breadth: 112 mm



Power Play Warp Speed Brassie

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
Brassie	13°	58°	210 g	Square	221 cc	43"

Face: 420 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.335 in.

Bore type: M1
Face Height: 34 mm
Breadth: 98.5 mm

Power Play Warp Speed Fairway Wood

Club	Loft	Lie	Weight	Face Angle	Volume	RC*
#3	15°	58°	210 g	Square	160 cc	43"
#5	18°	58.5°	220 g	Square	155 cc	42"
#7	21°	59°	230 g	Square	145 cc	41"

Face: 420 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.335 in.

Bore type: M2
Face Height: 34 mm
Breadth: 85 mm

* RC = recommended clublength

PUT YOUR GAME
IN OVERDRIVE

KEARN
GOLF

WITH POWER PLAY
WARP SPEED IRON

NEW!



POWER PLAY WARP SPEED IRON
The Warp Speed irons were specially designed to propel the ball faster and further than ever before, featuring a high C.O.R. face for the ultimate in distance. Although distance is very important in an iron design, accuracy plays an even more prominent role and the Warp Speed delivers here as well.

Progressively designed, the #3 and #4-iron possess a wider body to react much like a cross between modern day hybrids, utility or driving irons for ease of play. The #5 iron and down on into the wedges appear much like a normal iron design at first glance. However, there is actually an open space between the rear wall and the unsupported, super thin specialty face insert, which is devised to flex the face like a titanium driver to maximize ball speed and distance. The undercut channel further moves weight back away from the face as well as low for added stability.

Power Play Warp Speed iron
Available RH: #3-9, PW, AW, SW
IH3687



LONGER, MORE POWERFUL IRONS

The #3 and #4 are built like a mini-metal wood with all the weight around the perimeter for hybrid-like accuracy but with an iron-like appearance. The #5-iron and down through the wedges look like "normal" irons, but as you can see from the diagram possess a hollow chamber and undercut channel for superior control. Each model comes with an ultra-thin, high C.O.R. face.



#3 IRON
HOLLOW BODY &
HIGH COR FACE



#4 IRON
HOLLOW BODY &
HIGH COR FACE



#5 IRON AND UP
HOLLOW CORE WITH UNDERCUT
& HIGH COR FACE

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	20°	60°	242 g	6.3 mm	2°	39"
#4	23°	61°	249 g	5.8 mm	3°	38.5"
#5	26°	62°	256 g	5.3 mm	4°	38"
#6	29°	62.5°	263 g	4.8 mm	5°	37.5"
#7	33°	63°	270 g	4.3 mm	6°	37"
#8	37°	63.5°	277 g	3.8 mm	7°	36.5"
#9	41°	64°	284 g	3.3 mm	8°	36"
PW	45°	64.5°	291 g	2.8 mm	9°	35.5"
AW	50°	64.5°	291 g	2.4 mm	9°	35.5"
SW	55°	64.5°	298 g	2.0 mm	12°	35.5"

Face: 420 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370"

#5 Blade Length: 86 mm
#5 Sole Width: 21 mm



* RC = recommended clublength

SEXY BACKS



DYNACRAFT PROPHET TOUR IRON

We set out to create a cast blade that not only felt amazing, but was also forgiving. Plus we shortened the hosel removing that excess weight in the heel so you have even more weight behind the ball to experience the purest feel of all. The Dynacraft Prophet Tour might just be the start of a new category as a game improvement blade proving that not all blades are hard to hit.

Available RH: #3-9, PW, SW
Available LH: #3-9, PW, SW

I-3452C

DYNACRAFT PROPHET TOUR FORGED CNC

The Dynacraft Prophet Tour Forged CNC starts out with an attention to detail creating right shape, blade length, offset, and toe radius that more accomplished golfers will find timeless. The forged ultra-soft carbon steel provides an unprecedented level of feel. The most discriminating player have pride of ownership from these flawless, chrome-finished irons. Each groove is CNC milled to conform to the Rules of Golf.

Available RH: #3-9, PW, SW
FI-303512



STABILITY SLOT

This narrow cavity was created to move the weight slightly farther back to improve forgiveness without sacrificing workability. Ingeniously hidden so that a blade still looks like a blade should look, albeit in this case, a lot more awesome.

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	21°	60°	242 g	4.3 mm	2°	39"
#4	24°	60.5°	249 g	3.8 mm	2°	38.5"
#5	27°	61°	256 g	3.8 mm	2°	38"
#6	31°	61.5°	263 g	3.3 mm	2°	37.5"
#7	35°	62°	270 g	3.3 mm	3°	37"
#8	39°	62.5°	277 g	2.8 mm	4°	36.5"
#9	43°	63°	284 g	2.3 mm	6°	36"
PW	47°	63.5°	291 g	1.8 mm	8°	35.5"
SW	56°	64°	298 g	1.3 mm	15°	35.5"

Face: 304 stainless steel
Body: 304 stainless steel
Hosel Bore: 0.370 in.

#5 Blade Length: 78 mm
#5 Sole Width: 16.8 mm

A NEW CONCEPT IN FORGED IRON PRODUCTION TECHNIQUES

The typical forged iron has a shallow cavity, or in many cases, no cavity at all. However, through advanced CNC milling, we can now create undercut cavity back irons that are as forgiving as standard cast cavity backs, but with the soft feel of forged.



Start with a Billet



Drop Forging



Mill the Cavity



After Milling

Club	Loft	Lie	Weight	Offset	Bounce	RC*
#3	21°	59°	242 g	4.3 mm	0°	39"
#4	24°	59.5°	249 g	3.8 mm	1°	38.5"
#5	27°	60°	256 g	3.3 mm	2°	38"
#6	31°	60.5°	263 g	2.8 mm	3°	37.5"
#7	35°	61°	270 g	2.3 mm	4°	37"
#8	39°	61.5°	277 g	1.8 mm	5°	36.5"
#9	43°	62°	284 g	1.3 mm	6°	36"
PW	47°	62.5°	291 g	0.8 mm	8°	35.5"
SW	56°	63°	300 g	0.3 mm	12°	35.5"

Face: 1021 carbon steel
Body: 1021 carbon steel
Hosel Bore: 0.370 in.

#5 Blade Length: 73mm
#5 Sole Width: 19mm

* RC = recommended clublength

JUNIOR CLUBS MADE FOR JUNIORS



Versa Driver



Versa Fairway Wood
#5



Versa Hybrid
#5



Versa Iron
#7, 9, SW

There was a time when a junior golf set was some of Dad’s old clubs that were chopped down and re-gripped. Not anymore. The Pal Joey Versa Junior set is a complete series of clubheads that have been specifically created to help young golfers develop their swing, and make it both fun and an enjoyable experience. From their first swing, make sure get them started off right so they may enjoy the game for a lifetime. By creating easier-to-hit clubs to begin with is the key!

Pal Joey has long been known for its value and quality. After a bit of a hiatus, we are bringing back Pal Joey products that you’ve known and loved. The Pal Joey Versa Junior set are available with the essentials; a large, high-lofted Tee Club, Fairway Club, #5 hybrid plus extra forgiving # 7 and 9 Irons and Sand Wedge. Mate with one of the Zinc Black Putters (see page 58). Suitable for boys and girls.

Available RH:

Driver

#5 Fairway Wood

#5 Hybrid

#7, 9, SW Irons

FOR BOYS
& GIRLS!



Model #	Club	Loft	Lie	Weight	Volume	Material
AMJR1007-001-1400	Driver	14 d	56 d	190 g	350 cc	Aluminum
AMJR742-005-2100	Fairway	21 d	57 d	200 g	180 cc	Aluminum
AIWJR742-005-2800	Hybrid	28 d	61 d	232 g	120 cc	Aluminum
ZI00136-007	#7 Iron	34 d	62 d	250 g		Zinc
ZI00136-009	#9 Iron	42 d	64 d	264 g		Zinc
ZI00136-205	Wedge	54 d	65 d	278 g		Zinc

RECOMMENDED JUNIOR LENGTH CHART

Height	Driver	Fairway	5-Hy	7-iron	9-iron	SW	Putter
36"	27"	26"	23"	22"	21"	20"	18.5"
38"	28"	27"	24"	23"	22"	21"	19.5"
40"	29"	28"	25"	24"	23"	22"	20.5"
42"	30"	29"	26"	25"	24"	23"	21.5"
44"	31"	30"	27"	26"	25"	24"	22.5"
46"	32"	31"	28"	27"	26"	25"	23.5"
48"	33"	32"	29"	28"	27"	26"	24.5"
50"	34"	33"	30"	29"	28"	27"	25.5"
52"	35"	34"	31"	30"	29"	28"	26.5"
54"	36"	35"	32"	31"	30"	29"	27.5"
56"	37"	36"	33"	32"	31"	30"	28.5"
58"	38"	37"	34"	33"	32"	31"	29.5"
60"	39"	38"	35"	34"	33"	32"	30.5"

* RC = recommended clublength

ADJUSTABILITY COMES TO THE WEDGE

KEARN
GOLF



WITH THE DYNACRAFT VLS

HOW DOES THE VLS WORK?



The diagram shows an example of the ball flight difference between the two positions. With the heavier insert at the bottom of the head, it produces a clubhead with a lower and more forward center of gravity (as shown by the yellow line). The blue line shows the heavier weight at the top of the clubhead producing a slightly higher and more rearward center of gravity.

Most golfers understand that a lower center of gravity will create a higher launch angle. However, we found by testing golfers that wasn't always the same case. Surprisingly what changed most was the spin rate by as much as 1000 rpms with the higher CG position creating a low spin rate. This affects many parameters including carry distance, landing angle and ultimately the amount of roll once the ball hits the green not only on full shots but partial shots as well.

With the versatile Dynacraft VLS wedge, golfers can now fine-tune their wedge play to adjust to the type of ball they prefer and to get the ball to land closer to the hole and toward a lower score.

In order to change a wedge's trajectory, spin and the amount of roll once it lands on the green has always been a matter of the proper loft selection. In cases where the loft, ball or shaft selection is not exactly correct, wedges can often be adjusted for loft. However that alters the bounce angle and potentially the effectiveness of the wedge in the hands of the golfer.

Until now. Introducing the Dynacraft VLS (Variable Launch and Spin) Wedge. The Dynacraft VLS Wedge features two interchangeable inserts: a 3g black anodized aluminum and 17g stainless steel. The 14g or 1/2 ounce disparity in weight alters the center of gravity to produce two unique sets of conditions.

Dynacraft VLS Wedge

Available RH: 52°, 56°, 60°

I-29212

Club	Loft	Lie	Weight	Offset	Bounce	RC*
GW	52°	64°	300 g	1.5 mm	8°	35.5"
SW	56°	64°	300 g	1.5 mm	11°	35.5"
LW	60°	64°	300 g	1.5 mm	8°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370"

Blade Length (56°): 79 mm
Sole Width (56°): 20 mm



* RC = recommended clublength

DOWN THE STRAIGHT AND NARROW PATH



The Acer XS wedge series possesses the thin topline, limited offset and blade-style appearance that golfers associate with standalone wedges. Moreover, the limited offset aids in alignment and the narrow sole allows for the ability of opening up the blade for flop shots and other creative shots. The Acer XS is a 'game-improvement" wedge series featuring a heel biased, semi-cavity and slightly shorter hosel than a traditional blade style wedge for added forgiveness.

Acer XS Wedge
Available RH: 52°, 56°, 60°
Available LH: 52°, 56°, 60°
#I-3677A

Club	Loft	Lie	Weight	Offset	Bounce	RC*
GW	52°	64°	294 g	1 mm	10°	35.5"
SW	56°	64°	300 g	0 mm	12°	35.5"
LW	60°	64°	300 g	0 mm	8°	35.5"

Face: 431 stainless steel
Body: 431 stainless steel
Hosel Bore: 0.370 in.

56° Blade Length: 81 mm

56° Sole Width: 18 mm

* RC = recommended clublength



The Acer XB combines the tradition, beauty and elegance of the past you would only expect with a blade style wedge. Starting with a classic teardrop shape, tapered hosel, very minimal offset, thin top line and narrow sole, no attention to detail is left out. Perhaps the greatest attribute is that no other set of wedges are as complete and versatile as the Acer XB wedges.

There are as many as 8 different lofts to choose from providing you with total short-game management. We also have the harder, if not impossible to find higher lofted wedges like the 64 and the 68 degree (satin finish only) for the high little delicate shots when you need to have the ball land softly.

OUR MOST VERSATILE SERIES OF WEDGES



PRECIOUS METAL
The appearance is equally as superb as its performance. The Acer XB Wedges are precision cast in four different finishes: lustrous pearl chrome, an elegant non-glare matte black, brilliant high polish and maintenance-free satin.



D-GRIND SOLE
The versatility of the D-grind sole allows for the face to be opened when needed and is good from any lie to produce creative face angle positions for shots like "bump and run" and "the flop" around the green.



STRANGE ENCOUNTER
The four-way cambered sole and moderate bounce angles allow for maximum playability from a variety of situations you may encounter on the course.



Acer XB Wedge Satin
Available RH: 50°, 52°, 54°, 56°, 58°, 60°, 64°, 68°
Available LH: 52°, 56°, 60°, 64°

Club	Loft	Lie	Weight	Offset	Bounce	RC*
Gap	50°	64°	294 g	1 mm	10°	35.5"
Gap	52°	64°	294 g	1 mm	12°	35.5"
Sand	54°	64°	300 g	0 mm	14°	35.5"
Sand	56°	64°	300 g	0 mm	14°	35.5"
Lob	58°	64°	300 g	0 mm	12°	35.5"
Lob	60°	64°	300 g	0 mm	12°	35.5"
High Lob	64°	64°	300 g	0 mm	8°	35.5"
Super HL	68°	64°	300 g	0 mm	6°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370 in

56° Blade Length: 79 mm
56° Sole Width: 21.6 mm



Acer XB Wedge mirror
Available RH: 50°, 52°, 54°, 56°, 58°, 60°, 64°
Available LH: 52°, 56°, 60°, 64°

Club	Loft	Lie	Weight	Offset	Bounce	RC*
Gap	50°	64°	294 g	1 mm	10°	35.5"
Gap	52°	64°	294 g	1 mm	12°	35.5"
Sand	54°	64°	300 g	0 mm	14°	35.5"
Sand	56°	64°	300 g	0 mm	14°	35.5"
Lob	58°	64°	300 g	0 mm	12°	35.5"
Lob	60°	64°	300 g	0 mm	12°	35.5"
High Lob	64°	64°	300 g	0 mm	8°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370 in

56° Blade Length: 79 mm
56° Sole Width: 21.6 mm



Acer XB Wedge Pearl chrome
Available RH: 52°, 56°, 60°, 64°
Available LH: 52°, 56°, 60°, 64°

Club	Loft	Lie	Weight	Offset	Bounce	RC*
Gap	52°	64°	294 g	1 mm	12°	35.5"
Sand	56°	64°	300 g	0 mm	14°	35.5"
Lob	60°	64°	300 g	0 mm	12°	35.5"
High Lob	64°	64°	300 g	0 mm	8°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370 in

56° Blade Length: 79 mm
56° Sole Width: 21.6 mm



Acer XB Wedge Black
Available RH: 52°, 56°, 60°, 64°
Available LH: 52°, 56°, 60°, 64°

Club	Loft	Lie	Weight	Offset	Bounce	RC*
Gap	52°	64°	294 g	1 mm	12°	35.5"
Sand	56°	64°	300 g	0 mm	14°	35.5"
Lob	60°	64°	300 g	0 mm	12°	35.5"
High Lob	64°	64°	300 g	0 mm	8°	35.5"

Face: 431 Stainless Steel
Body: 431 Stainless Steel
Hosel Bore: 0.370 in

56° Blade Length: 79 mm
56° Sole Width: 21.6 mm

* RC = recommended clublength

SOFT AS BUTTER



STOPS ON A DIME

The Dynacraft Dual Milled wedges start with a five step forging process from a billet of soft 1021 carbon steel providing that unmistakable feel coveted by the most prestigious golfers in the world.

Each groove is CNC milled to U-grooves that ensures consistency of both groove width and depth. A secondary skim milling operation is performed on the face to create tiny micro-grooves which helps to increase surface roughness and further channel moisture between the ball and clubface for maximum spin.

A brilliant high-chrome finish provides the classic look for years of durability and beauty. A thin topline and minimal offset, preferred by many at address, augment the semi-narrow 4-way camber sole design.



DYNACRAFT DUAL MILLED CNC FORGED WEDGE
Available RH: 52°, 56°, 60°
#FI-2585

Club	Loft	Lie	Weight	Offset	Bounce	RC*
Gap	52°	64°	300 g	2 mm	7°	35.5"
Sand	56°	64°	300 g	2 mm	12°	35.5"
Lob	60°	64°	300 g	2 mm	5°	35.5"

Face: 1021 Carbon Steel
Body: 1021 Carbon Steel
Hosel Bore: 0.370 in

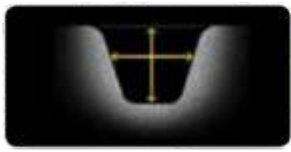
56° Blade Length: 76 mm
56° Sole Width: 21 mm



HOW TO DELIVER
PERFECT
CONSISTENCY



DUAL FACE SKIM MILLING
Ensure perfect flatness and increased surface roughness for superior bite



CNC MILLED GROOVES
Ensure uniformity groove to groove that you just can't get from cast grooves

PICK, PUTT, MARK

TRIPLE THE FEATURES TRIPLE THE FUNCTION TRIPLE THE THREAT

NEW!

The Triple Threat is a multi-functional putter that is designed not only to lower your score, but to save wear and tear on your back and lessen the time digging through your bag to find your ball marker tool.

The face balanced, high moment of inertia mallet design is precision cast from stainless steel and features a soft insert and vivid alignment guides which serve dual purposes. Align the socket on the bottom of the putter over a ball and gently press down and it will automatically pick the ball up without bending over. With the ball suspended within the socket, there is a slits atop the putter allowing a Sharpie pen to fit through in which you can mark the ball for alignment purposes.

Align, Putt, Pick up, Mark your ball. The Dynacraft Triple Threat putter does it all!

Available RH
PH-436

Material: Stainless Steel
Loft: 3°
Lie: 90°
Weight: 360g
Shaft: 90° Bore / Post
Blade Length: 102mm
Sole Width: 84mm
RC*: 34"

KERN
GOLF

THE DYNACRAFT ON-LINE SERIES PUTTERS ARE 3 PUTTERS IN ONE.

MEET THE WORLD'S FIRST TRIPLE MULTI- TASKING PUTTER

The On-Line is a multi-functional putter that the first thing you will say, is why didn't someone come out with this before? For starters, the mallet design offers plenty of heel-toe weighting to ensure the ball rolls straight on its intended target.

The size of the horseshoe shaped opening was not only carefully selected to act as an extremely effective alignment guide, but you can scoop up the ball without having to bend over.

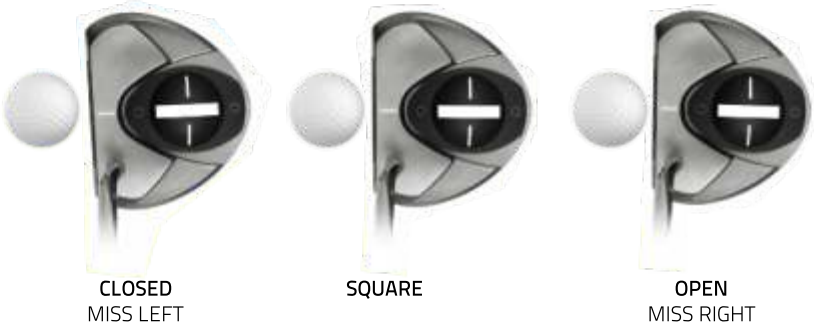
If you look closely, there are two slits on either side of the putter. With the ball cradled while the putter is suspended in the air, these slits coincide exactly with the equator of the ball. Take a Sharpie pen and you can mark straight lines on both sides of the ball. Finally, no more digging in your bag looking for your ball marker tool, it is already built into the On-Line putter.

Align...Putt...Pick up...Mark your ball...The Dynacraft On-line putter does it all!

Available RH
P-390

Material: Stainless Steel
Lie: 90°
Loft: 3°
Weight: 365g
Shaft: 90° Bores / Posts
Blade Length: 101.5mm
Sole Width: 73mm
Length: 34"

PROPER ALIGNMENT
IS THE FIRST STEP TO
A MADE PUTT
TAKE AIM IN THE
CROSSHAIRS



THE DYNACRAFT ON-LINE PUTTERS ARE THREE PUTTERS-IN-ONE



1. MARK YOUR BALL
(sharpie not included)



2. ALIGN & PUTT



3. PICK IT UP!

* RC = recommended clublength

SEE SPOT PUTT

KEARN
GOLF



HELP A REAL SPOT! FOR EVERY SPOT PUTTER SOLD, WE'LL DONATE A PORTION TO OUR LOCAL ANIMAL SHELTER.



TUNE YOUR PUTTER TO YOUR STROKE WITH STROKE PATH OPTIMIZATION TECHNOLOGY

THREE TYPES OF HOSELS

The hosel style controls face angle at impact. The more offset the hosel, the more it tends to close. So if you are leaving your face open at impact (pushing your putts), then go with the Plumber's hosel. Conversely, if you are pulling your putts, then go with the straight hosel. If you are square at impact, go with the slanted hosel.



STRAIGHT HOSEL
tends to open face at impact



SLANTED HOSEL
tends to square face at impact



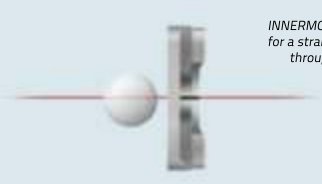
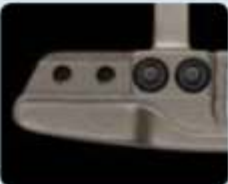
PLUMBER'S HOSEL
tends to close face at impact



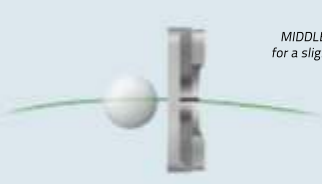
The hosel type controls the squareness of the face at impact

THREE HOSELS POSITIONS

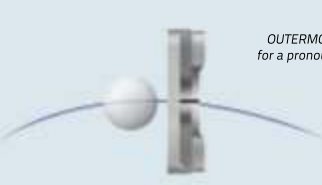
There are three possible positions you can place the hosel. The positions control the stroke path. Choose the position most conducive to your stroke. For the putter who putts straight back and straight through, use the innermost position. Conversely, for the putter who has a pronounced arc, place it in the outermost position. If there is only a slight arc, put it in the middle position.



INNERMOST POSITION
for a straight back and through stroke



MIDDLE POSITION
for a slight arc stroke



OUTERMOST POSITION
for a pronounce arc stroke

The hosel position controls the arc of the stroke

The Dynacraft SPOT (Stroke Path Optimization Technology) Putter is designed to adapt to various putting styles. We took the most popular putter style and adapted it to allow for 3 different hosel positions. Here are the reasons why. First, hosel position in relationship to the clubhead's center of gravity has a pronounced effect on the rotation along the shaft's axis, which should be matched according to the path of the golfer's stroke for the most accurate results. In addition, the SPOT putter is available in 3 different hosel configurations. The varying offsets contribute to how open or closed the face is at impact. By fine-tuning these variables, one will be able to create a putter that best fits his or her stroke path, for the most consistent results time after time!



Available RH
#P986A

Material: Stainless Steel
Lie: 72°
Loft: 3°
Weight: 355 g (body + hosel)
Shaft: Straight
Blade Length: 117.5mm
Sole Width: 29mm
RC: 34"



(pieces sold separately)

* RC = recommended clublength

LINE ‘EM UP, SHOOT ‘EM IN



SANTA BARBARA

Classic heel / toe weighted design with a full offset fluted plumber’s neck hosel. Additional mass is placed in most beneficial areas of the head to reduce twisting and create a higher MOI.

Available RH & LH
#P991

Material: Stainless Steel
Lie: 71°
Loft: 3°
Weight: 350g
Shaft: Straight
Blade Length: 114mm
Sole Width: 31mm
RC: 34”

ANACAPA

The high-toe profile offers a more upright look at address, plus the rear flange is intentionally angled to encourage the player to take the putter back in the correct arc and avoid pushing their putts. This model features a full offset fluted plumber’s neck hosel.

Available RH & LH
#P992

Material: Stainless Steel
Lie: 71°
Loft: 3°
Weight: 350g
Shaft: Straight
Blade Length: 115mm
Sole Width: 28.5mm
RC: 34”

SAN MIGUEL

A timeless classic, this semi-mallet design features a heel-shafted, gooseneck hosel along with a high-toe profile to furnish a more upright appearance at address.

Available RH & LH
#P993

Material: Stainless Steel
Lie: 71°
Loft: 3°
Weight: 350g
Shaft: Straight Steel
Blade Length: 95mm
Sole Width: 45mm
RC: 34”

**SANTA ROSA
(BELLY PUTTER)**

Designed primarily as a belly putter or for someone who prefers a heavier head, the classic heel / toe weighted design is center shafted and face balanced. Heavier weight is necessary for providing adequate feel when the putter is anchored in the belly.

Available RH & LH
#P994

Material: Stainless Steel
Lie: 72°
Loft: 3°
Weight: 400g
Shaft: Straight
Blade Length: 115mm
Sole Width: 36.5mm
RC: 43”

**SANTA CRUZ
(LONG PUTTER)**

Designed specifically for a long or broomstick putter, as the lie is set to the proper upright lie angle. The mid-mallet is center-shafted, face-balanced and sports the classic heel and toe weighting so many golfers have relied on.

Available RH & LH
#P995

Material: Stainless Steel
Lie: 79°
Loft: 3°
Weight: 450g
Shaft: Straight
Blade Length: 115mm
Sole Width: 43mm
RC: 50”

CLASSIC DESIGNS COMBINED WITH SIMPLE-BUT-EFFECTIVE ALIGNMENT FEATURE MAKES FOR A GREAT COMBINATION

The Acer i-Sight is a premium series of stainless steel putters combining classic designs with new age ideas. The key feature is the alignment feature. Located in the center of the cavity, the side walls of the raised alignment bar are painted red. If you only see one red side wall, then your eyes are either too far inside or over the line of sight which will make it more difficult to hole your putt. However, if you see both red sides with the putter resting on the ground at the center of the sole, you know your eyes are directly over the line of sight and more likely to drain your putt.

Each Acer i-Sight putter features an exquisite silver glass bead finish and the face has been CNC milled with horizontal micro-grooves giving the machined look of today’s high end putters. There are dedicated models available specifically for belly and long putters.



MICROMILLED FACE
Each Acer i-Sight putter features CNC micromilled grooves

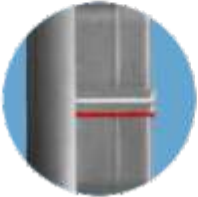


EVERY MODEL AVAILABLE
IN BOTH RH & LH!

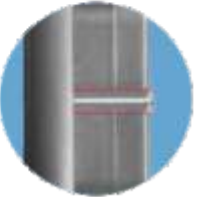
HOW THE ALIGNMENT FEATURE WORKS



TOO MUCH RED ON TOP
You’re too far outside



TOO MUCH RED ON BOTTOM
You’re too far inside



EQUAL ON BOTH SIDES
You’re perfectly lined up!

* RC = recommended clublength

WHEN IT'S EASIER TO SEE



NEW!
NOW AVAILABLE IN BELLY!

Bionik 207 Belly nano White mallet Putter
Available RH
AP94218

material: Aluminum
Lie: 72°
Loft: 3°
Weight: 400 g
Shaft: Straight Belly
Blade Length: 96 mm
Sole Width: 92 mm
Length: 43"

BiOni K 207 & BiOni K 207 BeLLy nAnO WHite mALLet PutterS

This unique wide mallet design with two weighted rods located in the undercarriage creates a higher center of gravity to coincide with the ball's equator for more consistent roll. The very broad design from face-to-back helps stabilize putts, resulting into fewer strokes on the green. The milled aluminum insert provides a more solid feel with today's ultra-soft urethane covered golf balls. This face-balanced putter model also features a bold alignment line against a contrasting white body for easy alignment. Slightly lighter head weight for a mallet design preferred for those who putt on faster greens.

The Bionik 207 Nano Belly Putter is a heavier weighted, center-shafted mallet putter. Can be use either as a belly putter or someone who simply prefers a head-heavy standard putter.

IT'S EASIER TO SINK



Bionik 105 Nano White Putter
#ZP794N-001

Bionik 101 Nano White Putter
#ZP795N-001

BiOni K 105 & 101 nAnO WHite Putter S

Our best-selling Bionik 105 and Bionik 101 putters are now available with a high-optic vivid white finish. The nano white combined with black alignment bars provide the perfect color contrast to help ensure that you are properly lined up at address. It not only works great, but creates an unusually striking and extremely durable new appearance.



Bionik 101 nano White Putter
Available RH & LH
#ZP795N

Body material: Zinc
Face insert: Milled Aluminum
Lie: 72°
Loft: 3°
Head Weight: 330g
Shaft: Straight
rc : 34"

Bionik 105 nano White Putter
Available RH
#ZP794N

Body material: Zinc
Face insert: Milled Aluminum
Lie: 72°
Loft: 3°
Head Weight: 320g
Shaft: Straight
rc : 34"

Features aluminum face insert for that soft yet crisp feel



Bionik 207 nano White mallet Putter
Available RH & LH
AP942N

material: Aluminum
Lie: 90°
Loft: 3°
Weight: 335g
Shaft: 90° Bores / Posts
Blade Length: 96mm
Sole Width: 92mm
Length: 34"

The high contrast finish of the Bionik White Nano putters makes it easier to line up your putt

* RC = recommended clublength