

GLOBERIDE

A Lifetime Sports Company

O N O F F

golf matters



global collection / 2023

enjoy life, enjoy golf

Since the year 2002, ONOFF has proudly been a premium lifestyle golf brand in Japan. ONOFF strives to constantly innovate and improve designs, materials and manufacturing, all to further performance. We believe a great performing brand should also be a great looking brand and because of this consistently set the bar as one of the most stylish and fashionable performance golf brands in Japan.

Our name ONOFF reflects our brand concept of creating products and a lifestyle that cater to those who make golf a big part of their lives both ON the golf course and OFF the golf course. At ONOFF, golf is a reflection of how to live life: having fun, trying our best, respecting rules, showing good sportsmanship, enjoying nature and living life to the fullest. These aspects carry over from the game of golf to each individual's daily routine.

ONOFF
golf matters





monozukuri, the art of made in japan

ONOFF is proud to offer its products as Made in Japan and to stand behind the Japanese concept of "monozukuri". Monozukuri can simply mean making things, but for the Japanese the meaning is so much deeper. It is an attitude and state of mind. It is the spirit of not only making excellent products, but also constantly striving to improve them, through better designs and better manufacturing. Better designs, better craftsmanship in turn creates more visual appeal and better performance.



daiwa carbon technology

With over 60 years of being a global pioneer creating and developing carbon fiber technologies, DAIWA has manufactured hundreds of kinds of fishing rods. Each rod uses unique designs and high modulus carbon sheets in order to tackle varied and harsh conditions in order to catch all different types of fish. These rods excel at sea, in rivers and in lakes, all much more challenging conditions than in golf.

ONOFF is proud to inherit this DAIWA DNA and produce all original golf shafts in house specifically designed for each head for optimal performance and feel.

Technology unmatched by any other golf brand.



ONOFF CLUBS



AKA

ONOFF
TECHNO-
LOGY for
DRIVER
AKA

PERFORMANCE EVOLUTION

EASY AUTOMATIC AKA



MORE POWER = FASTER BALL SPEEDS AND MORE DISTANCE

「 DYNAMIC HEAD × CROSS BALANCE TECHNOLOGY 」

***1**
HEAVIER WITH INCREASED MOMENT OF INERTIA

AKA Driver uses a heavier Dynamic head and Full Core Technology to create a more powerful impact. The most distance and forgiveness in AKA history.



***2**
CROSS BALANCE TECHNOLOGY

XCBT CROSS BALANCE TECHNOLOGY

1 CROSS OVER WEIGHTS

By crossing (exchanging) up to 3 different weights between the head and grip end, you can achieve the optimal swing weight.



2 ONOFF CBT GRIP

Our original ONOFF grip helps set the optimal swing weight which makes it easier to swing the club with a heavier head.



***3**
OTCS
(ONOFF TRAJECTORY CONTROL SYSTEM)

Trajectory can be adjusted by moving the 2 weights in the sole. The adjustable sleeve allows loft, lie and face angle changes so you can fine tune the club for more distance.



***4**
LIGHT WEIGHT SHAFT

A light weight shaft keeps the overall club weight down and helps make the club with heavier, higher MOI head easier to swing.

ONOFF SMOOTH KICK MP-522D



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ONOFF
DRIVER
AKA



DYNAMIC HEAD + CROSS
BALANCE TECHNOLOGY =
FASTER BALL SPEEDS,
STRAIGHTER SHOTS,
MORE DISTANCE



Standard kit: Dedicated torque wrench for head, grip wrench, pouch, user manual

DISTANCE AND FORGIVENESS
TRIPLE POWER TRENCH FOR AKA

The head shape flexes at impact and then is powerfully restored as the ball shoots off the face. The new triple POWER TRENCH expands the sweet spot so that even toe and heel misses still fly far. More ball speeds, unparalleled distance, and forgiveness.

TRIPLE POWER TRENCH



AKA COMMITMENT TO HIGH QUALITY
FINISH AND APPEARANCE

The crown and part of the sole feature a clear coat finish to promote a more luxurious appearance.



CARBON CROWN AND OPTIMAL CG
HIGH MOMENT OF INERTIA HEAD

By using a light weight, high strength carbon crown and adjustable weight screws in the sole, the AKA driver features higher MOI and a deeper and lower center of gravity.

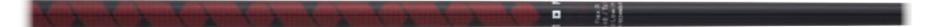
The result is an easy high draw that flies straighter and further.



CARBON CROWN

ORIGINAL SHAFT TO OPTIMIZE AKA DRIVER PERFORMANCE

Our Dynamic head not only creates a more powerful trajectory thanks to its heavier weight but it also increases the overall weight of the club and the overall swing weight. The swing weight can be adjusted through our new Cross Balance Technology and by creating an all new, lighter weight SMOOTH KICK MP-522D shaft featuring DAIWA CARBON TECHNOLOGY, increasing performance by also reducing the weight. This "Balance" improves the overall club feel and makes it easier to swing resulting in more distance and forgiveness.



CBT CUSTOM (Initial Settings: Head weight screws 2g+6g, Grip weight screw 3g)

HEAD	2g+3g	2g+6g	3g+6g
WEIGHTS TOTAL (a+b)	5g	Initial Setting 8g	9g
GRIP END (c)	6g	3g	2g
SWING WEIGHT	C 7.5	D 0	D 1
POINTS	- 2.5	0	+ 1

Swing weight can be adjusted by crossing (exchanging) the weights in the head and the grip end.



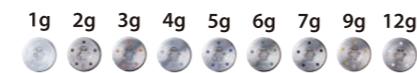
CUSTOM SWING WEIGHT

SWING WEIGHT CUSTOM (Head weight screws)

Swing weight will change depending on the total weights in the head.

	LIGHTER	←			→	HEAVIER
WEIGHTS TOTAL (a+b)	4g	6g	Initial Setting 8g	10g	12g	
POINTS	- 2	- 1	0	+ 1	+ 2	

Swing weight can be adjusted by exchanging the weights in the sole. By default, 8g (2g + 6g) is installed. A change in head weight of ±2g equals ±1 swing weight point.



Additional Weights / Price per weight : OPEN
* Please see manual on how to adjust OTCS.

CUSTOM TRAJECTORY

OTCS ① Adjust the trajectory by exchanging the 2 weight screws on the sole. (Initial setting 2g + 6g)

WEIGHT	Initial Setting	6 / 2	2 / 6
Heel/Back			
TRAJECTORY		 DRAW / HIGH	 STRAIGHT/ HIGH

The trajectory of your shot can be changed by rearranging the position of the weights in the sole.



OTCS ② Adjust the sleeve to tune loft, lie and face angle. Create the desired trajectory.*

POSITION	1 STANDARD	2	3	4	5	6	7	8
LOFT	± 0°	+ 0.5°	+ 1.0°	+ 0.5°	± 0°	- 0.5°	- 1.0°	- 0.5°
LIE	± 0°	- 0.5°	- 1.0°	- 1.5°	- 2.0°	- 1.5°	- 1.0°	- 0.5°
FACE ANGLE	± 0°	+ 0.5°	+ 1.0°	+ 0.5°	± 0°	- 0.5°	- 1.0°	- 0.5°

You can also tune your trajectory using the 8 different positions which adjust loft, lie, and face angle.



AKA

ONOFF
FAIRWAY
ARMS
AKA



DISTANCE AND FORGIVENESS
AUTOMATIC
FAIRWAY WOOD

AKA POWER TRENCH EXCLUSIVELY FOR FAIRWAY AND UTILITY, FLY FAR AND STRAIGHT

The head shape flexes at impact and then is powerfully restored as the ball shoots off the face. More spring effect and more efficient energy transfer mean higher ball speeds and straighter shots. The new POWER TRENCH design expands the sweet spot so that even toe and heel misses still fly far. Power Trench, unparalleled distance, and forgiveness for a fairway wood and utility.

FW&UT TRIPLE POWER TRENCH



MORE DISTANCE AND MORE ACCURACY
ONOFF ORIGINAL TWIN CUT SOLE

The FW and UT feature an indent from the leading edge to the center of the sole. This reduces friction and resistance when the fairway wood makes contact with the ground at impact. Players can maintain their swing speed through the ball and keep the head online to the target.

FW&UT TWIN CUT SOLE



FORGIVING FROM ANY LIE
AUTOMATIC UTILITY



ONOFF
UTILITY
WINGS
AKA

A square impact with peak swing speed equals more distance and straighter shots.



UNIQUE VARIABLE THICKNESS FACE STRUCTURE = MORE SPRING EFFECT



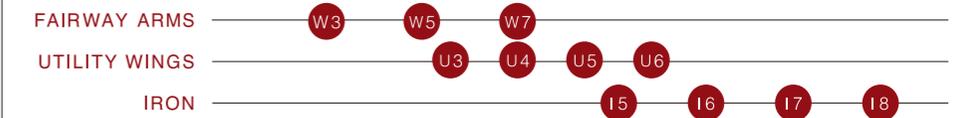
The face of the FW and UT work together with the POWER TRENCHES to create a huge sweet spot and increased rebound. Higher ball speeds even on miss-hits equal straighter shots at the pin!

ORIGINAL SHAFT FEATURING DAIWA CARBON TECHNOLOGY, EASY DISTANCE

ONOFF SMOOTH KICK MP-522F (FORGIVING FAIRWAY WOOD SHAFT)

ONOFF SMOOTH KICK MP-522U (FORGIVING UTILITY SHAFT)

ONOFF AKA - DISTANCE BY CLUB CHART * May vary depending on swing speed and skill level. For reference only.



AKA

ONOFF
IRON
AKA

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FLY HIGH AND STRAIGHT
WITH ANY SHOT,
DESIGNED FOR MORE
DISTANCE AND
FORGIVENESS

FLY FAR WITH ANY SHOT
DIRECT REPULSION FACE

The face features two levels of thickness separated by an advanced POWER TRENCH which helps improve the flex of the lower part of the face. This combined with the L-Cup structure greatly improve the spring effect and place the sweet spot where players actually make impact.



STRONG ON MISS-HITS,
GREAT FEELING AT IMPACT

Using a sintered tungsten weight in the toe sole, 1.8 times heavier than the previous model, the MOI and sweet spot of the head are increased so even left and right miss-hits fly straight and far. The lowest and deepest CG in AKA Iron history.



ORIGINAL SHAFT OPTIMIZED
FOR AKA IRON

ONOFF SMOOTH KICK MP-5221
Each original shaft is weight and torque matched to the iron number they fit with. This allows the player to experience a similar swing and feel no matter which iron they are using. Forgiving and light weight DAIWA CARBON TECHNOLOGY.

KBS TOUR LITE 100
A smooth feeling shaft with high trajectory and high spin for players who want a lighter weight steel shaft for distance without sacrificing control and stability.



IRON AKA



KURO

ONOFF
TECHNO-
LOGY for
DRIVER
KURO

MORE POWER = MORE DISTANCE

KURO EASY TO SWING FOR MORE DISTANCE



MORE POWER = FASTER BALL SPEEDS AND MORE DISTANCE

「 DYNAMIC HEAD × CROSS BALANCE TECHNOLOGY 」



***1**
USING A DYNAMIC HEAD
IN PURSUIT OF MORE DISTANCE

A heavier head creates more power at impact, producing faster ball speeds and more distance. The most distance in ONOFF KURO history.

***2**
CROSS BALANCE TECHNOLOGY

XCBT CROSS BALANCE TECHNOLOGY

1 CROSS OVER WEIGHTS
By crossing (exchanging) up to 4 different weights between the head and grip end, you can achieve the optimal swing weight.

2 ONOFF CBT GRIP
Our original ONOFF grip helps set the optimal swing weight which makes it easier to swing the club with a heavier head.



***3**
OTCS
(ONOFF TRAJECTORY CONTROL SYSTEM)

Trajectory can be adjusted by moving the 3 weights in the sole. The adjustable sleeve allows loft, lie and face angle changes so you can fine tune the club for more distance.



***4**
LIGHT WEIGHT SHAFT

A light weight shaft keeps the overall club weight down and helps make the club with heavier head easier to swing. A CBT original shaft.

ONOFF CBT:622D



KURO

ONOFF DRIVER KURO



• STANDARD KIT
HEAD TORQUE WRENCH / GRIP END TORQUE WRENCH /
POUCH / MANUAL

DYNAMIC HEAD + CROSS
BALANCE TECHNOLOGY =
THE MOST DISTANCE EVER
FOR DRIVER KURO



NEW TRIPLE POWER TRENCH FOR KURO AN EVOLUTION IN DISTANCE

The head shape flexes at impact and then is powerfully restored as the ball shoots off the face. The new triple POWER TRENCH expands the sweet spot so that even toe and heel misses still fly far. More ball speeds, unparalleled distance, and forgiveness.



KURO COMMITMENT TO HIGH QUALITY FINISH AND APPEARANCE

The crown and part of the sole feature a clear coat finish to promote a more luxurious appearance.



HEAD AND FACE DESIGN FOR MORE DISTANCE AND FORGIVENESS

A unique variable thickness face design pushes spring effect to the limits. The flex and recovery of the face is more powerful and more efficient increasing ball speeds. A Power Circle Rib around the body helps push KURO to new heights of forgiveness and distance performance.



AN ORIGINAL SHAFT FEATURING DAIWA CARBON TECHNOLOGY DESIGNED TO OPTIMIZE PERFORMANCE OF THE HEAVIER DYNAMIC HEAD

Our Dynamic head creates a more powerful trajectory but also increases the overall weight and the overall swing weight. The swing weight can be adjusted through our new Cross Balance Technology and with a new, lighter CBT shaft featuring DAIWA CARBON TECHNOLOGY, we are able to reduce overall club weight. This "Balance" improves the overall club feel and makes it easier to swing resulting in more distance and forgiveness.

KURO

CBT CUSTOM (Initial Settings: Head weight screws 2g+4g+6g, Grip weight screw 7g)

HEAD	2g+4g+6g	2g+4g+7g	2g+6g+7g	4g+6g+7g
WEIGHTS TOTAL (a+b+c)	Initial Setting 12g	13g	15g	17g
GRIP END (d)	7g	6g	4g	2g
SWING WEIGHT	D1	D2	D4	D6
POINTS	0	+1	+3	+5

Swing weight can be adjusted by crossing (exchanging) the weights in the head and the grip end.



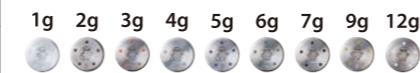
CUSTOM SWING WEIGHT

SWING WEIGHT CUSTOM (Head weight screws)

Swing weight will change depending on the total weights in the head.

	LIGHTER	← →			HEAVIER
WEIGHTS TOTAL (a+b+c)	8g	10g	Initial Setting 12g	14g	16g
POINTS	-2	-1	0	+1	+2

Swing weight can be adjusted by exchanging the weights in the sole. By default, 12g (2g + 4g + 6g) is installed. A change in head weight of ±2g equals ±1 swing weight point.



Additional Weights / Price per weight : OPEN
* Please see manual on how to adjust OTCS.

CUSTOM TRAJECTORY

OTCS ① Adjust the trajectory by exchanging the 3 weight screws on the sole. (Initial setting 2g+4g+6g)

WEIGHT Heel/Back/Toe	6/2/4 Initial Setting	4/2/6	6/4/2	2/4/6	4/6/2	2/6/4
TRAJECTORY	STRAIGHT MID	FADE MID	DRAW MID-HIGH	STRAIGHT MID-HIGH	DRAW HIGH	STRAIGHT HIGH

The trajectory of your shot can be changed by rearranging the position of the weights in the sole.



OTCS ② Adjust the sleeve to tune loft, lie and face angle. Create the desired trajectory.

POSITION	1 Initial Setting	2	3	4	5	6	7	8
LOFT	±0°	+0.5°	+1.0°	+0.5°	±0°	-0.5°	-1.0°	-0.5°
LIE	±0°	-0.5°	-1.0°	-1.5°	-2.0°	-1.5°	-1.0°	-0.5°
FACE ANGLE	±0°	+0.5°	+1.0°	+0.5°	±0°	-0.5°	-1.0°	-0.5°

You can also tune your trajectory using the 8 different positions which adjust loft, lie, and face angle.



ONOFF
FAIRWAY
ARMS
KURO

INCREASE DISTANCE BY
CUSTOMIZING TRAJECTORY
AND SWING WEIGHT
HIGH PERFORMANCE
FAIRWAY WOOD



INCREASE DISTANCE BY
CUSTOMIZING TRAJECTORY
AND SWING WEIGHT
VERSATILE HIGH
PERFORMANCE UTILITY

ONOFF
UTILITY
WINGS
KURO

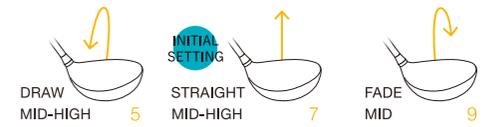
CUSTOMIZE TRAJECTORY

(* Other weights, sold separately, are necessary to adjust)



CUSTOMIZE TRAJECTORY

CHANGING THE WEIGHT IN THE HEAD ADJUSTS TRAJECTORY AND SWING WEIGHT



CUSTOMIZE SWING WEIGHT (* Other weights, sold separately, are necessary to adjust)

CUSTOMIZE SWING WEIGHT (* Other weights, sold separately, are necessary to adjust)

	LIGHTER	←	INITIAL	→	HEAVIER
WEIGHT TOTAL (a+b)	7g	9g	11g	13g	15g
SWING WEIGHT POINTS	-2	-1	0	+1	+2

	LIGHTER	←	INITIAL	→	HEAVIER
WEIGHT	3g	5g	7g	9g	12g
SWING WEIGHT POINTS	-2	-1	0	+1	+2.5

TRIPLE POWER TRENCH FOR MORE DISTANCE AND FORGIVENESS

AIM FOR THE PIN WITH A SOLE THAT CREATES A BETTER SHOT

ORIGINAL FAIRWAY WOOD SHAFT USING DAIWA CARBON TECHNOLOGY, EASIER TO SWING

GRAVITY CONTROL DESIGN BY CLUB, MORE DISTANCE AND FORGIVENESS

FORGIVING SOLE DESIGN FOR KURO EQUALS BETTER SHOTS AND DISTANCE

ORIGINAL LIGHT WEIGHT SHAFT USING DAIWA CARBON TECHNOLOGY, EASIER TO SWING

The head flexes at impact and then is powerfully restored as the ball shoots off the face. More spring effect and more efficient energy transfer mean higher ball speeds and straighter shots.

The Smooth Pod Sole on the leading edge of the club helps reduce resistance and friction at impact. The result is no loss of swing speed and a head that stays square to the target.

An original CBT shaft to match the Fairway Arms head for optimal performance and feel. The mid-kick shaft is easy to swing and the stiffer tip section is designed to create stability in a fairway wood. A forgiving shaft that minimizes player reliance on timing results in more consistent impact and better directional stability. The result is better impact and more nice shots!

More weight is pushed towards the back of the head in the U3 and U4 creating an easy launch for more distance.

The Smooth Pod Sole on the leading edge of the club helps reduce resistance and friction at impact. The result is no loss of swing speed and a head that stays square to the target.

Using the same shafts that are in FORGED IRON KURO means you can make a consistent swing like an iron. The MID-HIGH kick shaft focuses on stability and control and minimizes unwanted twisting of the head at impact. Players can aim at the pin with confidence and hit that nice shot from any lie!

TRIPLE POWER TRENCH



ONOFF CBT:622F



The heel and toe portion of the U5 is thicker to widen the sweet spot and increase accuracy and stability.



Smooth Pod Sole reduces resistance



ONOFF KURO - DISTANCE BY CLUB CHART

* May vary depending on swing speed and skill level. For reference only.



KURO

**ONOFF
FORGED
IRON
KURO**

CUSTOMIZE THE HEAD WEIGHT
AND SWING FEEL,
AIM FOR THE PIN WITH
FORGED IRON KURO FOR
MORE DISTANCE AND
FORGIVENESS

**ONOFF
FORGED
WEDGE**

CUSTOMIZE HEAD WEIGHT

(* Additional weights (sold separately) are required to make adjustments.)

A removable weight in the head allows players to adjust the swing weight of the club. Fine tune the iron to match your swing for better shots.



Available weights range from 1~7g.

* When adjusting OCTS please refer to the manual.



CUSTOMIZE SWING WEIGHT

By changing the weight in the head swing weight can be changed by ± 1.5 points.

LIGHTER \leftarrow INITIAL \rightarrow HEAVIER

WEIGHT 1g 2g 3g 4g 5g 6g 7g

SWING WEIGHT C9.5 D0 D0.5 D1 D1.5 D2 D2.5

POINT CHANGE -1.5 -1 -0.5 0 +0.5 +1 +1.5

* BASED ON USING N.S.PRO MODUS³ TOUR 105 SHAFT

ONOFF HIGH PERFORMANCE HOLLOW IRON

A compact sized hollow iron with the forgiveness of a mid-sized cavity back. The hollow design increases spring effect for more ball speeds and the removable weight allows fine tuning of the club's swing weight.



WIDE HYPER EFFECT L-CUP FACE = A HUGE SWEET SPOT WITH INCREASED SPRING EFFECT, BALL SPEEDS UP

The Forged Iron KURO uses a rolled high strength spring steel face which creates more spring effect. The CUP face features an L shape which improves the rebound on the lower part of the face where most players typically hit the ball.

A bigger sweet spot equals an iron that minimizes distance loss on miss hits. Soft forged feel at impact.



A hexagon shaped laser milling on the face helps create the optimal spin by stabilizing spin performance even on miss-hits or in inclement weather. Aim at the pin!

DISTANCE AND CONTROL ORIGINAL CARBON SHAFT AND HIGH PERFORMANCE STEEL SHAFTS

Our original CBT shaft using DAIWA CARBON TECHNOLOGY features a weight flow design where each shaft's weight and torque matches the specific club it is fit with. All-around performance from a lighter weight shaft. For those who want to play a heavier steel shaft, Forged Iron KURO is also available with MODUS3 TOUR 105 / 115.

ONOFF CBT: 6221



N.S.PRO MODUS³ TOUR 105



N.S.PRO MODUS³ TOUR 115



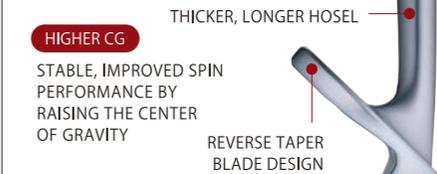
STABLE, POWERFUL SPIN.
MAXIMUM TOUCH
AND FEEL.

FACE DESIGN PRODUCES POWERFUL, STABLE SPIN CONTROL

A hexagon laser milling pattern on the face creates consistent, stable spin even in adverse conditions and inclement weather. Stable spin = better shots.



GRAVITY CONTROL DESIGN FOR INCREASED SPIN



The 56 and 58 degree wedges feature holes in the back face to help raise the center of gravity.

DEDICATED STEEL WEDGE SHAFT



Designed specifically for wedges, the MODUS³ WEDGE105 / 125 Wedge shaft.

* Custom options are also available.

SOLE GRIND BASED ON LOFT. TAKE AIM AT THE PIN



48, 50, 52 degree feature an alternative sole which provides versatility from any lie.

56, 58, 60 degree feature a twin cut sole which allows for more precision shots and advanced bunker play.

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ONOFF
DRIVER
PLUS



Standard kit: Dedicated torque wrench for head, grip wrench, pouch, user manual

**HIGH MOI + CROSS BALANCE TECHNOLOGY
= STRAIGHTER LONGER DRIVES**

**PERFORMANCE EVOLUTION :
CROSS BALANCE TECHNOLOGY**

ONOFF original CROSS BALANCE TECHNOLOGY allows players to swap weight between the head and grip to find the optimal feel and performance to match their swing.



1 CROSS OVER WEIGHTS

By crossing (exchanging) different weights between the head and grip end, you can achieve the optimal swing weight.



2 ONOFF CBT GRIP

Our original ONOFF grip helps set the optimal swing weight which makes it easier to swing the club with a heavier head.



CUSTOMIZE SWING WEIGHT AND MOI

The standard weight in the sole is 6g. The feel of the club/swing weight can be changed by using a heavier or lighter weight. Changing the weight will also change the Moment of Inertia. Fine tune to match your swing!

ONOFF PLUS CLUB BALANCE

WEIGHT



LIGHTER ← STANDARD → HEAVIER

SWING WEIGHT POINTS



MOMENT OF INERTIA (g/cm²)



SMALL ← → LARGE

HIGH MOMENT OF INERTIA

Using a light weight carbon crown allows for excess weight to be pushed lower and deeper on the sole. The deep and low center of gravity increases MOI which reduces twisting of the head at impact. The result is consistently straighter more powerful drives.



CARBON CROWN

**DESIGNED FOR A HIGH MOI HEAD AND
CROSS BALANCE TECHNOLOGY
USING DAIWA CARBON TECHNOLOGY**



ONOFF CBT : 822D

The CBT : 822D shaft was designed in house to match the PLUS head. Twisting is minimized by creating a more stable tip section which helps the head square to the ball for optimal impact. Better impact equals more distance and better direction.



DRIVER PLUS

LABOSPEC



ONOFF
IRON
LABOSPEC
FF247



FLY FAR! AUTOMATIC MAX DISTANCE IRON. SINTERED TUNGSTEN WEIGHT PRODUCES UNMATCHED DISTANCE!

AUTOMATIC HIGH LAUNCH

High density 17 rated tungsten has been placed on the back side of the sole creating a deep and low center of gravity. The FF achieves a high launch angle even with stronger lofts.



At 100g, the high density sintered tungsten weight on the sole makes up 40% of the total head weight.

HIGH DENSITY TUNGSTEN

EVEN IMPACT LOW ON THE FACE IS POWERFUL

The flex of the sole has been doubled thanks to a larger pocket, so even with impact lower on face, the ball still launches powerfully and easily.



Sole flexibility has been doubled creating more spring effect lower on the face. Even half topped shots launch the ball easily in the air.

FULL LINE UP OF WEDGES TO MATCH

PW (36°), AW(42°), AS (49°), SW (56°)
* FOR LADIES PW (37°), AW(43°), AS (49°), SW (56°)



ORIGINAL SHAFT DESIGN TO MATCH THE FF-247 HEAD FOR OPTIMAL PERFORMANCE

Featuring DAIWA CARBON TECHNOLOGY, the shaft uses a stiffer tip section to ensure a high launch without sacrificing stability and accuracy. So even mid and long irons with stronger lofts produce a high trajectory. The LADY FF shaft optimizes the launch angle for each iron to gain maximum distance,



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**AUTOMATIC WEDGE,
 SUPER WIDE SOLE
 JUST SWING AND
 WATCH THE BALL JUMP**



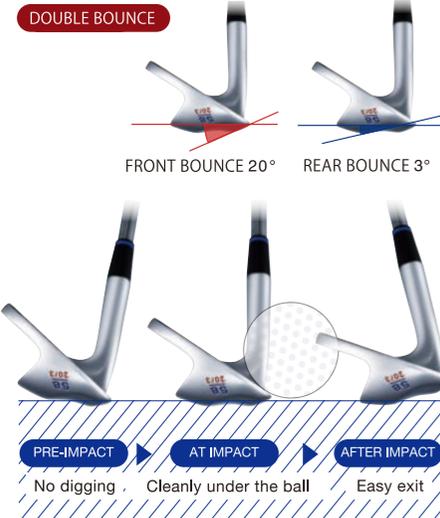
ONOFF color and design theme.

LADY model. See page xx

LABOSPEC color and design theme.

MAKE BUNKER SHOTS SIMPLE WITH DOUBLE BOUNCE SOLE

The front bounce eliminates digging and the rear bounce helps the wedge exit with a powerful wave of sand and the ball at the target.



SUPER WIDE TWIN CUT SOLE MINIMIZES MISSES. 3 LOFTS FOR SPECIFIC ROLES

The wide sole and head shape minimize topped shots on approaches and create explosive bunker shots.



ACCURATE 51 DEGREE

EASY OUT 58 DEGREE

POP RIGHT UP 64 DEGREE

EASY SETUP WITH SQUARE HEAD SHAPE AND MAX SPIN LASER MILLED FACE

The shape of the head provides confidence and allows players to aim at the pin and swing naturally. The laser milled face creates stable controlled spin for better direction and stopping power.

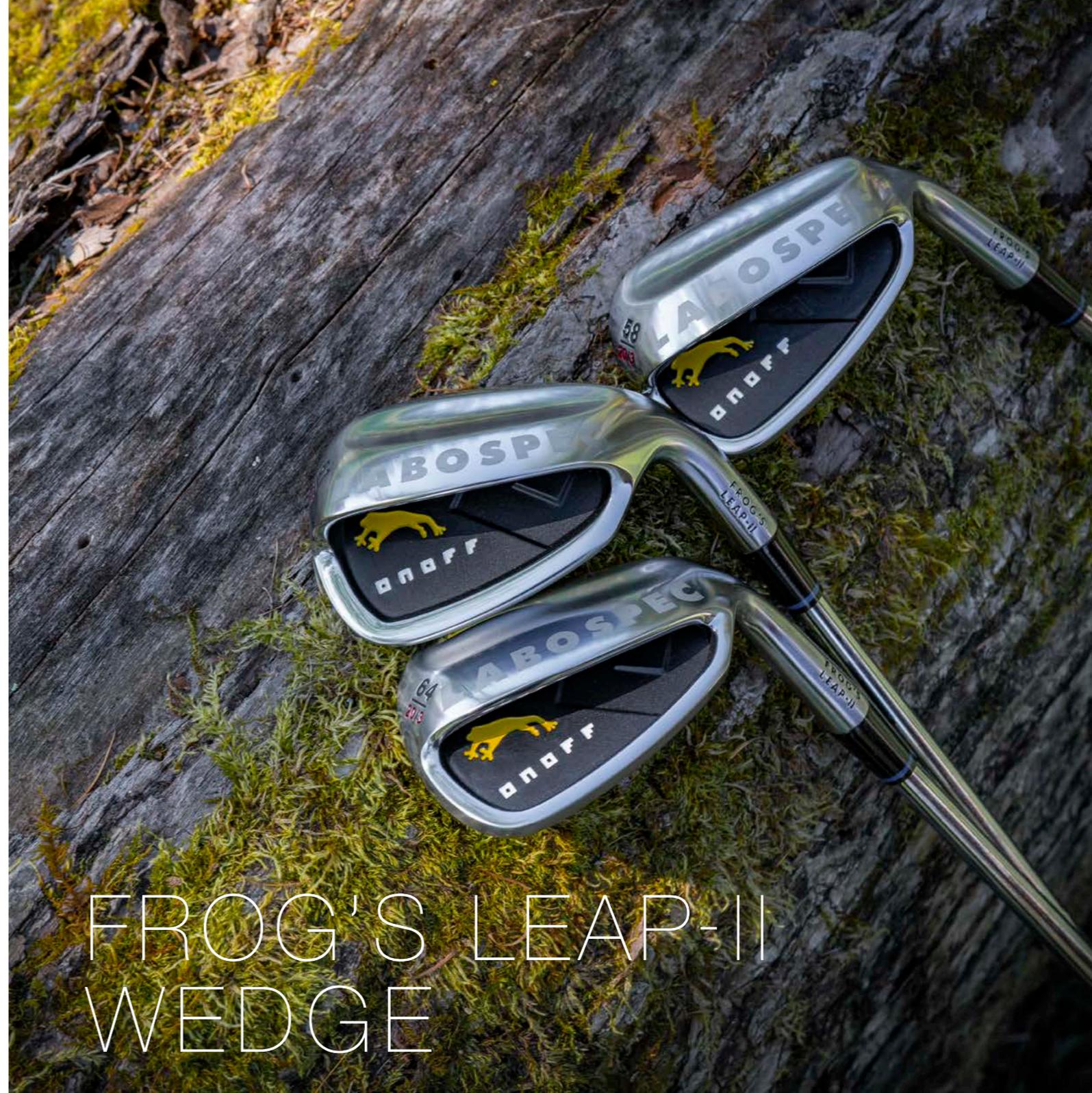


DEDICATED WEDGE SHAFT



Light weight steel N.S.PRO 950GH neo wedge flex shaft.

* Custom options are also available.



**FROG'S LEAP-II
 WEDGE**

ONOFF
IRON
LABOSPEC
RB-247K

ALL AROUND PERFORMANCE
WITH A FOCUS ON FEEL



DIRECT REPULSION FACE BRINGS A NEW LEVEL OF DISTANCE AND FORGIVENESS

The RB face features 3 levels of thickness and a POWER TRENCH matched with L-CUP face. The face flexes with maximum spring effect at the point where actual ball impact is made. Maximum spring effect equals more ball speeds and more distance overall.

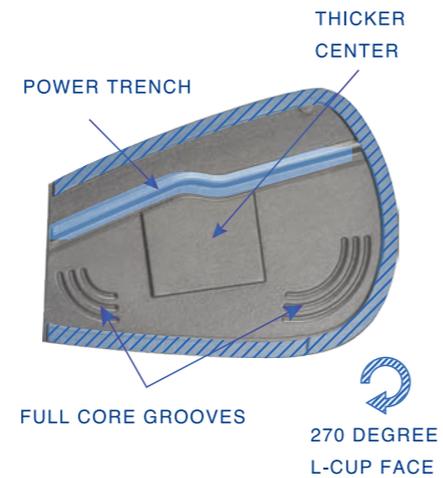


GRAVITY CONTROL DESIGN BRINGS A PROGRESSIVE CAVITY SHAPE

The shape of the cavity changes from long/mid irons to short irons. The 5-7 irons have more mass on the heel, helping them square to the ball for better impact and more distance. The 8-PW have more mass on the toe preventing the head from over-rotating allowing for more pinpoint control.

FULL CORE GROOVES + O-MARK + 270 DEGREE L-CUP FACE

Full Core Grooves work with the Power Trench and 270 degree L-CUP face to create more spring effect and a wider sweet spot. The O mark in the center creates softer feel at impact.



BEST MATCH SHAFT WITH DAIWA CARBON TECHNOLOGY

Made with DAIWA CARBON TECHNOLOGY to match the RB-247K head, the tip section contains tungsten in order to stabilize the head at impact preventing twisting and toe down. Better impact equals better shots and more enjoyment of game of golf!



ONOFF
WEDGE
LABOSPEC
FROG'S
RUNNING



AIM LIKE A PUTTER
EASY CHIP AND RUN

LABOSPEC FROG'S RUNNING

JUST JUMP RIGHT
OUT OF THE BUNKER

LABOSPEC FROG'S LEAP-II

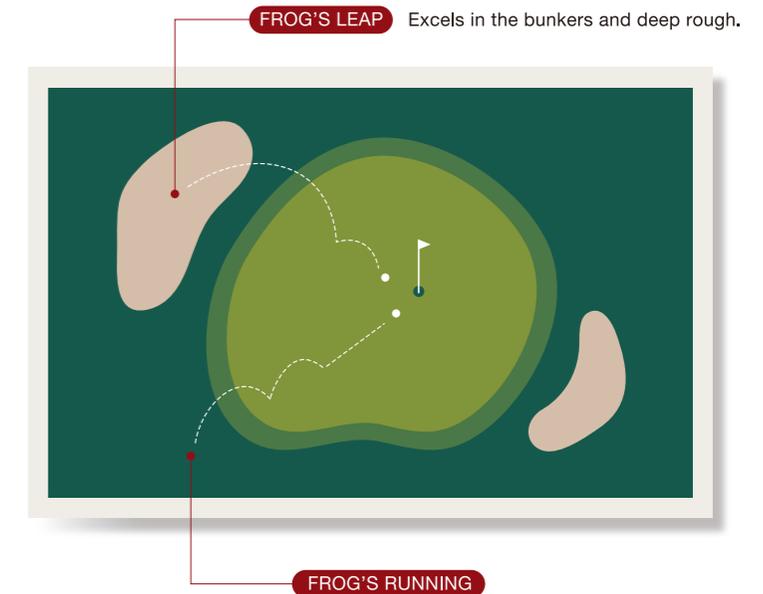
TAKE YOUR SHORT GAME TO THE NEXT LEVEL

The short game is key to taking less putts and achieving lower scores.

The FROG'S LEAP series of wedges is designed to help those who struggle with approaches and shots around the green and in the bunker. Simplify your swing and let the wedge do it's work for you.

Just aim at the pin and swing.

Automatic performance to help you enjoy golf more!



FROG'S LEAP Excels in the bunkers and deep rough.

FROG'S RUNNING
Easy chip and run from short rough and around the green.

ONOFF
LABOSPEC
SHAFT

ORIGINAL LABOSPEC SHAFTS
DESIGNED TO BRING OUT
THE BEST PERFORMANCE
FROM OUR HEADS

Our new LABOSPEC CBT shaft when paired with heavier heads, makes the club easier to swing thanks to lighter weight and a profile featuring more weight towards the butt. Made with DAIWA CARBON TECHNOLOGY, the shaft offsets the heavier weight of the head making the club easier to swing for more distance and more consistency.

HASHIRI LOW KICK Feel the head accelerate. Speed and distance HASHIRI.

SHINARI MID KICK Neutral versatility. High level of playability SHINARI.

TATAKI HIGH KICK Stability and control. Just swing freely TATAKI.



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SPECIAL ORDERS
CUSTOMIZE WITH COLOR GRIPS

	PART NO.	WEIGHT (g)	SIZE
ONOFF CBT RUBBER	21548A	43	58

	PART NO.	WEIGHT (g)	SIZE
ONOFF PC RUBBER 360	21555A	45	60
	21565A	49	58
	21554A	50	60
ONOFF X HOLD RUBBER BLACK	21532A	49	60

COLOR GRIP ONOFF X HOLD CORD (WITH BACK LINE)		PART NO.	WEIGHT (g)	SIZE
GREEN X WHITE CORD		21512A	50	60
BLUE X WHITE CORD		21512B	50	60
BLACK X RED CORD		21512C	50	60

COLOR GRIP ONOFF X HOLD RUBBER (WITH BACK LINE)		PART NO.	WEIGHT (g)	SIZE
NAVY		21511A	49	60
RED		21511B	49	60
TURMERIC YELLOW		21511C	49	60
EMERALD BLUE		21511D	49	60
BLACK X NAVY		21544A	49	60

COLOR GRIP ONOFF X HOLD RUBBER (NO BACK LINE)		PART NO.	WEIGHT (g)	SIZE
NAVY		21539A	49	60
RED		21539B	49	60
TURMERIC YELLOW		21539C	49	60

ONOFF LADY STANDARD & COLOR GRIP ONOFF CG LADY (WITH BACK LINE)		PART NO.	WEIGHT (g)	SIZE
PURPLE (STD)	L	21540A	29	58
	A	21541A	35	58
MAGENTA PINK	L	21540F	29	58
	A	21541F	35	58
TEAL BLUE	L	21540E	29	58
	A	21541E	35	58
CHARCOAL GRAY	L	21540G	29	58
	A	21541G	35	58

	★ AVAIL. 23Y SUMMER	PART NO.	WEIGHT (g)	SIZE
ONOFF PC RUBBER MID-SIZE	MENS (BLACK)	21561A	75	60
	LADIES (PURPLE)	21562A	75	60

		PART NO.	WEIGHT (g)	SIZE
CADERO GRIP for ONOFF LADY		21559A	38	60
ONOFF PUTTER GRIP	1.ONOFF GRIN MAKER GRIP	21557A	90	60
	2.IOMIC ONOFF LADY PUTTER MID-SIZE	21534A	65	58
	3.ONOFF LADY PUTTER OVER-SIZE II	21563A	59	60

*Please check the price of each grip with an authorized ONOFF dealer near you. Dealer may change a fee for grip replacement. If a grip with a different weight from standard is chosen, there will be a slight change in club weight and swing weight from standard specs. When making new orders with optional grips, there are no additional charges for the grips other than the club price itself. Clubs ordered with CADERO GRIP for LADY or ONOFF PC RUBBER Mid-Size may see a small upcharge. Grip customization may not be available depending on shaft diameter.



FINE TUNE YOUR CLUB TO MATCH YOUR SWING



ONOFF CBT RUBBER GRIP
The ONOFF CBT rubber grip is used for fine tuning the swing weight of your ONOFF golf club.

(STANDARD GRIP FOR AKA /KURO DRIVER) ONOFF CBT RUBBER / PRICE : OPEN / PART NO : 21548A / WEIGHT : 43g / M58

★ A dedicated grip end wrench and weight(s) are required and sold separately.

★ IF ORDERED WITH A NEW FW, UT OR IRON AS AN OPTION, THERE WILL BE AN ADDITIONAL CHARGE

ADDITIONAL WEIGHT SCREWS

Customize your club the way you want it.



HEAD COMPATIBILITY
AKA KURO PLUS DRIVER = 1 - 12g
KURO Fw/Ut = 1 - 12g, KURO Iron = 1 - 7g
AKA, KURO PLUS GRIP END WEIGHT : 1 - 12g

WEIGHT SCREW CASE
Carry up to 9 weights in our original ONOFF screw case.



MATERIAL : STEEL
SIZE : 97x62x22mm

DEDICATED TORQUE WRENCH FOR ONOFF CLUBS W/ POUCH



★ NOT TO BE USED FOR SCREWS IN THE GRIP END. PLEASE USE GRIP END WRENCH FOR GRIP END SCREWS.

GRIP END WRENCH



CAUTION

OTCS SLEEVE ADAPTER
PLEASE NOTE THAT THE OTCS SHAFT SLEEVE ON THE 2022 AKA AND KURO ARE NOT BACKWARDS COMPATIBLE WITH PREVIOUS AKA AND RD-5900C HEADS.



For changing weights and adjusting the trajectory of your clubs, please be sure to read the included user manual with your club.

RULES OF GOLF
ONOFF clubs conform to R&A rules. However, the act of changing club performance such as trajectory adjustments or weight changes during the round violates the provision of Article 4.1a, 3 of the Rules of Golf, "The performance of the club during a round must not be intentionally changed by adjustment or other methods." Please note that doing so does violate the rules.

CLUB SPECIFICATIONS



ONOFF
SPECIFICATIONS
AKA

ONOFF DRIVER AKA
made in Japan



			10.5	11.5
LOFT	°		61	61
LIE	°		+0.5	+1.0
FACE ANGLE	°			
HEAD VOLUME	cm³			460
LENGTH	inch		44.5	45.5
WEIGHT	g	R2	290	293
		R	296	299
		SR	296	299
		S	296	299
		S	296	299
SWING WEIGHT	g	R2	C6	D0
		R	D0	D0.5
		SR	D0.5	D0.5
		S	D0.5	D0.5
		S	D0.5	D0.5
MATERIALS	Head	HST140C TITANIUM FACE AND BODY + CARBON CROWN + WEIGHT SCREW x 2 (2g=Ti, 6g= TUNGSTEN)		
	Shaft	SMOOTH KICK MP-522D		
	Grip	ONOFF CBT RUBBER (GRIP 43g+ WEIGHT 3g=STAINLESS) NO BACK LINE		

* 10.5 R2, 11.5 S/SR ARE SPECIAL ORDERS
CONFORMING TO SLE RULES / DEDICATED TORQUE
WRENCH FOR HEAD, GRIP WRENCH, POUCH /
HEAD COVER INCLUDED



ONOFF SMOOTH KICK: MP-522D

		R2	R	SR	S
FLEX					
WEIGHT	g	43	46	49	52
TORQUE	°	6.1	5.8	5.2	4.9
KICK POINT		SMOOTH KICK LOW-MID			
REC. HEAD SPEED	m/s	32-39	35-42	37-44	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT

All golfers are different and have varying needs from one another. All ONOFF clubs are also available with original ONOFF LABOSPEC shafts as custom orders.

LABOSPEC SHAFT CUSTOM



ONOFF FAIRWAY ARMS AKA
made in Japan



			3	5	7
CLUB					
LOFT	°		15	18	21
LIE	°		58	58.5	59
FACE ANGLE	°		+1.0	+1.0	±0
HEAD VOLUME	cm³		184	170	164
LENGTH	inch		42.5	41.75	41
WEIGHT	g	R2	43	42.25	41.5
		R	303	309	316
		SR	308	313	319
		S	310	315	321
		S	314	319	325
SWING WEIGHT	g	R2	C7	C7	C7
		R	D0	D0	D0
		SR	D0.5	D0.5	D0.5
		S	D1	D1	D1
		S	D1	D1	D1
MATERIALS	Head	HI-MARAGING PLUS FACE + 17-4PH STAINLESS BODY			
	Shaft	SMOOTH KICK MP-522F			
	Grip	ONOFF PC RUBBER 360 (45g) NO BACK LINE			

* CONFORMING TO SLE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF SMOOTH KICK: MP-522F

		R2	R	SR	S
FLEX					
WEIGHT	g	45	47	50	54
TORQUE	°	5.6	5.1	4.7	4.5
KICK POINT		SMOOTH KICK LOW-MID			
REC. HEAD SPEED	m/s	32-39	35-42	37-44	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



ONOFF UTILITY WINGS AKA
made in Japan



			U3	U4	U5	U6
CLUB						
LOFT	°		18	20	23	26
LIE	°		59.5	60	60.5	61
FACE ANGLE	°		+1.0	+1.0	+1.0	+1.0
HEAD VOLUME	cm³		132	127	122	115
LENGTH	inch		40	39.5	39	38.5
WEIGHT	g	R2	40.5	40	39.5	39
		R	324	329	333	338
		SR	327	332	336	341
		S	334	339	344	348
		S	342	347	351	356
SWING WEIGHT	g	R2	C7	C7	C7	C7
		R	D0	D0	D0	D0
		SR	D0.5	D0.5	D0.5	D0.5
		S	D1	D1	D1	D1
		S	D1	D1	D1	D1
MATERIALS	Head	HI-MARAGING PLUS FACE + 17-4PH STAINLESS BODY				
	Shaft	SMOOTH KICK MP-522U				
	Grip	ONOFF PC RUBBER 360 (45g) NO BACK LINE				

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF SMOOTH KICK: MP-522U

		R2	R	SR	S
FLEX					
WEIGHT	g	42	45	52	58
TORQUE	°	4.9	4.5	4.1	3.8
KICK POINT		SMOOTH KICK LOW-MID			
REC. HEAD SPEED	m/s	32-39	35-42	37-44	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



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ONOFF SPECIFICATIONS AKA



ONOFF IRON AKA

made in Japan

ONOFF SPECIFICATIONS KURO

ONOFF DRIVER KURO

made in Japan



CLUB		5	6	7	8	9	P	A	S
LOFT	°	22	25	28	32	37	43	49	56
LIE	°	61.5	62	62.5	63	63.25	63.5	63.5	63.5
FACE PROG.	mm	1.7	1.9	2.1	2.7	3.5	3.5	4.8	5.1
BOUNCE	°	1	1.5	2	3	4	5	7	11

SMOOTH KICK MP-5221			5	6	7	8	9	P	A	S
LENGTH	inch	R2	37.75	37.25	36.75	36.25	35.75	35.25	34.75	34.75
	R,SR		38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.25
WEIGHT	g	R2	342	349	357	365	373	384	393	397
		R	352	359	367	375	383	394	403	407
	SR	361	368	376	384	392	403	412	416	
	SWING WEIGHT	R2			C7			C8	C9	D0
	R			C9			D0	D1	D2	
	SR			D0			D1	D2	D3	

KBS TOUR LITE 100			5	6	7	8	9	P	A	S
LENGTH	inch		38.25	37.75	37.25	36.75	36.25	35.75	35.25	35.25
WEIGHT	g		396	403	410	416	423	430	439	441
SWING WEIGHT					C9.5			D0	D1	D2

MATERIALS	Head	#5 - #8 = HI-REPULSION AM355P + TUNGSTEN WEIGHT, #9 = HI-REPULSION AM355P, PW-SW = SOFT STAINLESS FINISH / NiCr PLATING
	Shaft	SMOOTH KICK MP-5221, KBS TOUR LITE 100
	Grip	ONOFF PC RUBBER 360 (50g) NO BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF SMOOTH KICK : MP-5221

		R2	R	SR
FLEX				
WEIGHT	g	47	51	60
TORQUE	°	4.2	3.9	3.4
KICK POINT		SMOOTH KICK MID		
REC. HEAD SPEED	m/s	32-39	35-42	38-45

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



KBS TOUR LITE 100

		S
FLEX		
WEIGHT	g	96
TORQUE	°	-
KICK POINT		-
REC. HEAD SPEED	m/s	41-48

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.



		9.5	10.5
LOFT	°		
LIE	°	57	57
FACE ANGLE	°	-0.5	±0
HEAD VOLUME	cm³		460
LENGTH	inch	S	45.5
WEIGHT	g	S	302
SWING WEIGHT	S		D1

MATERIALS	Head	TP2 TITANIUM, FACE + 811Ti BODY
	Shaft	ONOFF CBT 622D
	Grip	ONOFF CBT RUBBER (GRIP / 43g + WEIGHT 7g=TUNGSTEN)
		NO BACK LINE

* CONFORMING TO SLE RULES / DEDICATED TORQUE WRENCH FOR HEAD, GRIP WRENCH, POUCH / HEAD COVER INCLUDED



ONOFF CBT: 622D

		S
FLEX		
WEIGHT	g	49
TORQUE	°	4.2
KICK POINT		MID
REC. HEAD SPEED	m/s	41-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



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ONOFF FAIRWAY ARMS KURO
made in Japan



CLUB		3	5
LOFT	°	15	18
LIE	°	56	56.5
FACE ANGLE	°	±0	±0
HEAD VOLUME	cm³	156	154
LENGTH	inch	43	42.25
WEIGHT	g	319	325
SWING WEIGHT		D0	D0
MATERIALS	Head	HI-MARAGING PLUS FACE +17-4PH STAINLESS BODY WEIGHT SCREW x 2 (4g=SUS, 7g=TUNGSTEN)	
	Shaft	ONOFF CBT 622F	
	Grip	ONOFF PC RUBBER 360 (50g) NO BACK LINE	

* CONFORMING TO SLE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF CBT:622F

FLEX		S
WEIGHT	g	56.5
TORQUE	°	3.9
KICK POINT		MID
REC. HEAD SPEED	m/s	41-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



ONOFF UTILITY WINGS KURO
made in Japan



CLUB		U3	U4	U5
LOFT	°	21	24	27
LIE	°	59	59.5	60
FACE ANGLE	°	±0	±0	±0
HEAD VOLUME	cm³	120	117	116
LENGTH	inch	39.25	38.75	38.25
WEIGHT	g	357	365	372
SWING WEIGHT		D1	D1	D1
MATERIALS	Head	HI-MARAGING PLUS FACE +17-4PH STAINLESS BODY WEIGHT SCREW x 1 (7g=TUNGSTEN)		
	Shaft	ONOFF CBT 622I		
	Grip	ONOFF PC RUBBER 360 (50g) NO BACK LINE		

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF CBT:622I

FLEX		S
WEIGHT	g	64
TORQUE	°	3.5
KICK POINT		MID-HIGH
REC. HEAD SPEED	m/s	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



ONOFF FORGED IRON KURO
made in Japan



CLUB		4	5	6	7	8	9	P	
LOFT	°	22	25	28	32	36	40	44	
LIE	°	60	60.5	61	61.5	62	62.5	63	
FACE PROG.	mm	4.1	4.1	4.2	4.2	4.3	4.3	4.6	
BOUNCE	°	1.5	2	2.5	3	3.5	4	5.5	
LENGTH	inch	38.25	37.75	37.25	36.75	36.25	35.75	35.25	
WEIGHT	g	CBT:622I • S TOUR105 • S TOUR115 • S	366 402 412	374 408 418	382 414 424	390 421 430	398 428 438	407 435 445	418 445 455
SWING WEIGHT		CBT:622I • S TOUR105 • S TOUR115 • S						D0 D1 D1.5	D1 D2 D2.5

MATERIALS	Head	#4 - #7 = ROLLED SPRING STEEL SAE8655 L-CUP FACE, FORGED S20C BODY, (WEIGHT SCREW 4g=SUS) #8 - PW = ROLLED SPRING STEEL SAE8655 FACE, FORGED S20C BODY, (WEIGHT SCREW 4g=SUS) FINISH = HALF SATIN / BACK FACE MIRROR, SATIN, BLAST, NiCr PLATING
	Shaft	ONOFF CBT 622 I N.S.PRO MODUS ³ TOUR105 N.S.PRO MODUS ³ TOUR115
	Grip	ONOFF PC RUBBER 360 (50g) NO BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF CBT:622I

FLEX		S
WEIGHT	g	64
TORQUE	°	3.5
KICK POINT		MID-HIGH
REC. HEAD SPEED	m/s	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM

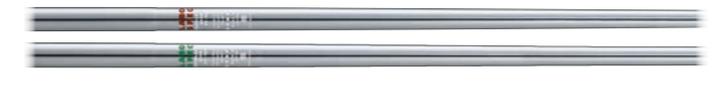


N.S.PRO MODUS³



		TOUR105	TOUR115
FLEX		S	S
WEIGHT	g	98	110.5
TORQUE	°	1.7	1.6
KICK POINT		HIGH	
REC. HEAD SPEED	m/s	41-48	42-50

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.



ONOFF SPECIFICATIONS KURO

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ONOFF FORGED WEDGE

made in Japan



LOFT	°	48	50	52	56	58
LIE	°	63.5	63.5	63.5	63.5	63.5
FACE PROG.	mm	4,6	4,7	4,8	7,6	7,6
BOUNCE	°	4	6	6	9	9
N.S.PRO MODUS³ WEDGE105						
LENGTH	inch	35	35	35	35	35
WEIGHT	g	451	452	452	455	455
SWING WEIGHT		D1.5	D1.5	D1.5	D2.5	D2.5
N.S.PRO MODUS³ WEDGE125						
LENGTH	inch	35	35	35	35	35
WEIGHT	g	469	470	470	473	473
SWING WEIGHT		D2	D2	D2	D3	D3

* ALSO AVAILABLE AS A 60/8 LOB WEDGE.

MATERIALS	Head	FORGED S20C
		FINISH = HALF SATIN / BACK FACE MIRROR
		FACE = HEXAGON LASER MILLING
		FINISH = NiCr PLATING
	Shaft	N.S.PRO MODUS ³ WEDGE 105
		N.S.PRO MODUS ³ WEDGE 125
	Grip	ONOFF X HOLD RUBBER BLACK (49g) NO BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

N.S.PRO MODUS³ WEDGE105/125

FLEX		MODUS ³ WG 105	MODUS ³ WG 125
WEIGHT	g	99	118
TORQUE	°	1,6	1,3
KICK POINT			MID
REC. HEAD SPEED	m/s	39-48	41-50

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



ONOFF WEDGE FROG'S LEAP-II

made in Japan



LOFT	°	51	58	64
LIE	°	64	64	64
FACE PROG.	mm	3,4	4,1	5,9
BOUNCE	°	20/3	20/3	20/3
N.S.PRO 950GH neo				
LENGTH	inch	34.75	34.75	34.75
WEIGHT	g	445	449	449
SWING WEIGHT		D3	D3	D3

MATERIALS	Head	SOFT CASTING
		FINISH = NiCr PLATING, HALF SATIN
		FACE = MILLING + LASER MILLING
	Shaft	N.S.PRO 950GH neo
	Grip	ONOFF TOUR VELVET 360 (49g) NO BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

N.S.PRO 950GH neo

FLEX		WEDGE
WEIGHT	g	97
TORQUE	°	1,7
KICK POINT		MID
REC. HEAD SPEED	m/s	36-48

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



ONOFF PUTTER OM-5

made in Japan

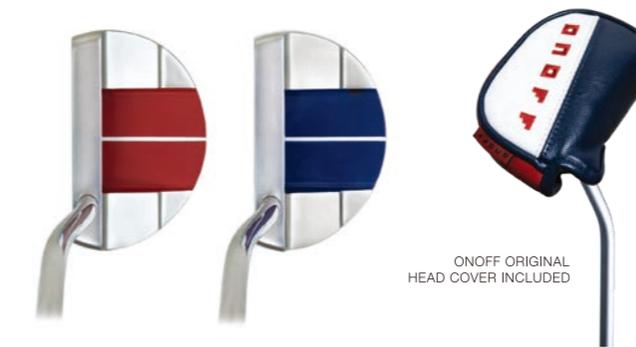


LOFT	°	3,5
LIE	mm	70
FACE ANGLE	°	-2,5
HEAD WEIGHT	g	355
LENGTH	inch	(31) 32 33 (34)
CLUB WEIGHT	g	(523) 526 529 (532)

* 31, 34 INCH ARE SPECIAL ORDER

MATERIALS	Head	17-4PH STAINLESS / NiCr PLATING
		FACE TRENCH / CNC MILLING
	Shaft	DOUBLE BEND STEEL SHAFT
	Grip	IOMIC ONOFF PUTTER MID M58 65g

* CUSTOM SHAFTS AND GRIPS ARE NOT POSSIBLE. SPECS CANNOT BE ADJUSTED, \ HEAD COVER INCLUDED



ONOFF ORIGINAL HEAD COVER INCLUDED

ONOFF DRIVER PLUS

made in Japan



LOFT	°	9.5 / 10.5
LIE	°	61
FACE ANGLE	°	±0
HEAD VOLUME	cm ³	460
LENGTH	inch	45,5
WEIGHT	g	303
	S	D1,5

SWING WEIGHT	Head	HST140C TITANIUM FACE AND BODY + CARBON CROWN +WEIGHT SCREW (6g= TUNGSTEN)
	Shaft	CBT-822D
	Grip	ONOFF CBT RUBBER
MATERIALS		(GRIP 43g+ WEIGHT 7g=STAINLESS) NO BACK LINE

* CONFORMING TO SLE RULES / DEDICATED TORQUE WRENCH FOR HEAD, GRIP WRENCH, POUCH / HEAD COVER INCLUDED



ONOFF CBT-822D

FLEX		R	SR	S
WEIGHT	g	44	46	47
TORQUE	°	4,6	4,2	3,9
KICK POINT			MID HIGH	
REC. HEAD SPEED	m/s	35-42	37-44	40-47

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

LABOSPEC SHAFT CUSTOM



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ONOFF
SPECIFICATIONS
LABOSPEC



ONOFF IRON
LABOSPEC FF247
made in Japan

CLUB		5	6	7	8	9	P	A	AS	S
LOFT	°	20	22	24	27	31	36	42	49	56
LIE	°	60,5	61	61,5	62	62,5	63	63,5	64	64
FACE PROG.	mm	0,7	1	1,2	2,3	2,7	3,5	4	5	5,5
BOUNCE	°	1	1	1,5	1,5	2,5	4	5	8	10
LENGTH	inch	38,75	38,25	37,75	37,25	36,75	36,25	35,75	35,25	35,25
WEIGHT	g	345	350	355	361	366	372	381	390	393
SWING WEIGHT	R	C9						D0	D1	D2
MATERIALS	Head	#5 - #9 = HIGH REPULSION AM355P + TUNGSTEN WEIGHT / PW-AW HIGH REPULSION AM355P, AS-SW 17-4PH STAINLESS								
		FINISH / HALF SATIN, BLAST & BACK FACE MIRROR NiCr PLATING + GUN METAL IP COATING								
	Shaft	HIGH REPULSION KICK FF-247								
	Grip	ONOFFPC RUBBER 360 (49g) NO BACK LINE								

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF IRON
LABOSPEC FF247 LADY
made in Japan



CLUB		6	7	8	9	P	A	AS	S	
LOFT	°	23	25	28	32	37	43	49	56	
LIE	°	61	61,5	62	62,5	63	63,5	64	64	
FACE PROG.	mm	1	1,2	2,3	2,7	3,5	4	5	5,5	
BOUNCE	°	2	2,5	2,5	3,5	5	6	8	10	
LENGTH	inch	37,25	36,75	36,25	35,75	35,25	34,75	34,25	34,25	
WEIGHT	g	328	333	339	345	352	360	369	372	
SWING WEIGHT	L	C6					C7	C8	C9	
MATERIALS	Head	#6 - #9 = HIGH REPULSION AM355P + TUNGSTEN WEIGHT / PW-AW HIGH REPULSION AM355P, AS-SW 17-4PH STAINLESS								
		FINISH / HALF SATIN, BLAST & BACK FACE MIRROR NiCr PLATING + GUN METAL IP COATING								
	Shaft	HIGH REPULSION KICK FF-247								
	Grip	ONOFFCG LADY 35 (35g) WITH BACK LINE								

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF HIGH REPULSION KICK: FF-247

FLEX		R
WEIGHT	g	47
TORQUE	°	4,7
KICK POINT		LOW-MID
REC. HEAD SPEED	m/s	34-41

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF HIGH REPULSION KICK: FF-247

FLEX		L
WEIGHT	g	38
TORQUE	°	5,6
KICK POINT		MID
REC. HEAD SPEED	m/s	~34

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF
SPECIFICATIONS
LABOSPEC

ONOFF IRON LABOSPEC RB-247K

made in Japan



CLUB		5	6	7	8	9	P
LOFT	°	24	27	30	34	39	44
LIE	°	60,5	61	61,5	62	62,5	63
FACE PROG.	mm	3	3	3,5	4	4,5	5
BOUNCE	°	3	5	6	7	8	9
SMOOTH KICK MP-247							
LENGTH	inch	38	37,5	37	36,5	36	35,5
WEIGHT	g	358	365	373	382	391	401
SWING WEIGHT				D0		D1	D2
N.S.PRO 950GH neo							
LENGTH	inch	38	37,5	37	36,5	36	35,5
WEIGHT	g	402	408	416	423	430	440
SWING WEIGHT				D1			D2

MATERIALS	Head	#5 - PW = HIGH REPULSION AM355P CUP FACE + SOFT CAST BODY, VIBRATION STABILIZER
	Shaft	FINISH = NiCr PLATING, HALF SATIN / BACK FACE MIRROR, SATIN
	Grip	SMOOTH KICK MP-247, N.S.PRO 950GH neo
		ONOFF X HOLD RUBBER NAVY (49g) WITH BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF SMOOTH KICK MP-247



FLEX		R
WEIGHT	g	52
TORQUE	°	3,7
KICK POINT		MID
REC. HEAD SPEED	m/s	35-42

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

N.S.PRO 950GH neo



FLEX		S
WEIGHT	g	97
TORQUE	°	1,7
KICK POINT		MID
REC. HEAD SPEED	m/s	41-48

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF WEDGE LABOSPEC FROG'S LEAP-II

made in Japan



		51	58	64
LOFT	°	64	64	64
LIE	°	64	64	64
FACE PROG.	mm	3,4	4,1	5,9
BOUNCE	°	20/3	20/3	20/3
N.S.PRO 950GH neo				
LENGTH	inch	34,75	34,75	34,75
WEIGHT	g	445	449	449
SWING WEIGHT		D3	D3	D3

MATERIALS	Head	SOFT CASTING
		FINISH = NiCr PLATING, HALF SATIN
		FACE = MILLING + LASER MILLING
	Shaft	N.S.PRO 950GH neo
	Grip	ONOFF X HOLD RUBBER
		BLACK x NAVY (49g) WITH BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

N.S.PRO 950GH neo



FLEX		WEDGE
WEIGHT	g	97
TORQUE	°	1,7
KICK POINT		MID
REC. HEAD SPEED	m/s	36-48

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF WEDGE LABOSPEC FROG'S RUNNING

made in Japan



LOFT	°	42
LIE	°	70
FACE PROG.	°	2,2
HEAD WEIGHT	g	344
LENGTH	inch	34
CLUB WEIGHT	g	509
SWING WEIGHT		D4

MATERIALS	Head	17-4PH STAINLESS
		NiCr PLATING, SATIN FINISH
	Shaft	N.S.PRO 950GH neo
	Grip	ONOFF PC RUBBER MID-SIZE (75g) BLACK NO BACK LINE

* CONFORMING TO NEW GROOVE RULES/ LOFT, LIE ANGLES CANNOT BE ADJUSTED
FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

N.S.PRO 950GH neo



FLEX		WEDGE
WEIGHT	g	97
TORQUE	°	1,7
KICK POINT		MID

S
P
E
C



CLUBS for LADY



FOCUSING ON DISTANCE PERFORMANCE AND EASE OF USE, DESIGNED EXCLUSIVELY FOR LADIES

EVOLVED POWER TRENCH

A single, wider POWER TRENCH creates more powerful spring effect and helps the face flex more for a powerful high trajectory shot resulting in more overall distance.



DRAW BIAS DESIGN

POWER TRENCH

NEW FACE DESIGN = MORE FORGIVENESS

The heel and toe sides of the back face are designed to be wider and thinner helping to expand the sweet spot. Distance loss on miss-hits is minimized and the ball launches powerfully no matter where on the face it hits. Maximum forgiveness equals more fairways hit.



EASY TO AIM AND ALIGN AT IMPACT

The head volume has been increased to 450cc which improves confidence at address. The higher moment of inertia reduces twisting of the head and keeps it square at impact. The ONOFF logo on the back acts as a guide during the back swing, keeping the head aligned to the ball.



ORIGINAL SHAFT MATCHES HEAD FOR OPTIMAL PERFORMANCE

Designed with DAIWA CARBON TECHNOLOGY to match the larger LADY head, the mid-kick shaft bends consistently making it easy to match the timing. The tip section of the shaft is slimmed down to reduce air resistance and increase speed while powerfully squaring to the ball at impact. Hit it longer and straighter.



EXCLUSIVELY FOR LADIES A FAIRWAY WOOD THAT IS EASY TO LAUNCH AND CONFIDENCE INSPIRING

ALL NEW POWER TRENCH FOR LADY

A single, wider POWER TRENCH creates more powerful spring effect and helps the face flex more for a powerful high trajectory shot, improving ease of use, distance and accuracy.



POWER TRENCH

FLAT SOLE CREATES BETTER IMPACT

The flatter sole helps the head make better impact with the ball which makes it easier to launch the ball in the air. A flatter sole also improves stability from any lie.



EASY TO AIM AND ALIGN AT IMPACT

The length of the head from heel to toe has been increased to provide more confidence at setup. The top of the face is painted to give the impression of a larger hitting area and more loft. Aim at the pin with confidence!



ORIGINAL SHAFT MATCHES HEAD FOR OPTIMAL PERFORMANCE

Specially designed with DAIWA CARBON TECHNOLOGY to match the fairway wood head. The mid-kick shaft bends consistently making it easy to match the timing. Less twisting and improved impact make it easy to launch the ball off the ground, flying further and straighter.

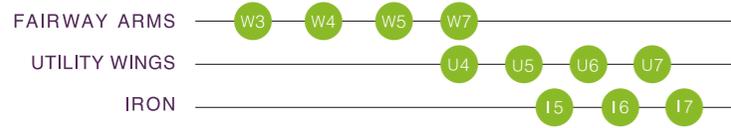


Light weight and easy
to launch the ball from any lie
for more distance.
Utility for LADY.



ONOFF LADY - Distance by club chart

* May vary depending on swing speed and skill level. For reference only.



ALL NEW POWER TRENCH

A single, wider POWER TRENCH creates more powerful spring effect and helps the face flex more for a powerful high trajectory shot, improving ease of use, distance and accuracy. Hit it further and straighter with your utility!



POWER TRENCH

FLAT SOLE CREATES BETTER IMPACT

The flatter sole helps the head make better impact with the ball which makes it easier to launch the ball in the air. A flatter sole also improves stability from any lie making your utility even more versatile.



EASY TO AIM AND ALIGN AT IMPACT

The length of the head from heel to toe has been increased to provide more confidence at setup. The top line shows more of the face giving the impression of a larger hitting area and more loft. Aim at the pin with confidence!



ORIGINAL SHAFT MATCHES HEAD FOR OPTIMAL PERFORMANCE

Specially designed with DAIWA CARBON TECHNOLOGY to match the utility head. The mid-kick shaft bends consistently making it easy to match the timing. Less twisting and improved impact make it easy to launch the ball off the ground, flying further and straighter.



Light weight, easy to launch,
super forgiving automatic
distance iron for LADY

EASY SHOTS + POWERFUL TRAJECTORY

Gravity Control design uses a large high density 17 tungsten weight on the sole which lowers the center of gravity. This makes it easy to hit the ball high and also widens the sweet spot to minimize distance lost on miss hits. Easy to play and easy to hit for more distance.



HIGH DENSITY TUNGSTEN

NEW ORIGINAL 360° POWER TRENCH

ONOFF original 360 degree Power Trench wraps all around the face creating more spring effect and a larger sweet spot. More distance and more forgiveness for ladies.

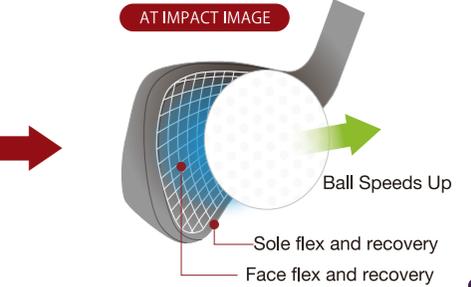


360° POWER TRENCH

FULL CORE GROOVES

FULL CORE GROOVES ON BACK FACE

Full Core Grooves at both the toe and heel on back face widen the sweet spot and work together with the Power Trench to create more ball speeds at impact through more powerful spring effect.



AT IMPACT IMAGE

Ball Speeds Up

Sole flex and recovery
Face flex and recovery

WEDGE OPTIONS TO MATCH YOUR #7 • #8 • #9 • PW 4 IRON SET



Standard wedge

Automatic Frog's Leap Wedge

ORIGINAL SHAFT TO MATCH THE HEAD FOR OPTIMAL PERFORMANCE

Original shaft designed with DAIWA CARBON TECHNOLOGY to match the LADY iron head. The mid-kick shaft bends consistently making it easy to match the timing. Less twisting and improved impact make it easy to launch the ball off the ground, flying further and straighter.



ONOFF
WEDGE
LADY
FROG'S
LEAP-II 



Automatic wedge,
super wide sole for
LADY. Just swing and
watch the ball jump

**EASY TO CHOOSE FROM 3 LOFTS FOR SPECIFIC SHOTS
SUPER WIDE TWIN CUT SOLE MINIMIZES MISTAKES**

The wide sole and head shape minimize topped shots on approaches and create explosive bunker shots.



Accurate 51 degree

Easy out 58 degree

Pop right up 64 degree

BUNKER SHOTS MADE SIMPLE WITH DOUBLE BOUNCE SOLE

The front bounce eliminates digging and the rear bounce helps the wedge exit with a powerful wave of sand and the ball at the target.



Easy setup with
square head shape
and max spin
with laser
milled face.



ONOFF WEDGE LADY FROG'S LEAP-II ORIGINAL SHAFT

An all new FROG'S LEAP-II original shaft keeps the flow from the LADY iron shafts to produce the perfect weight and length for ladies. The two-tone finish helps the wedge match with any club.



ONOFF
WEDGE
LADY
FROG'S
RUNNING
23年夏発売予定



Easy chip and run
wedge for approaches
around the green

USE IT LIKE A PUTTER

Since the Running Wedge has the same upright 70 degree lie as the putter, you can hold it and have the same stroke as a putter making it much easier to aim and use consistently.



SWEEP SOLE REDUCES MISSES

Unique sole shape glides through the grass. Hit the ball like sweeping grass.



CRANK NECK DESIGN

A crank neck helps avoid shanks. The whole face of the wedge can be used.



FAT GRIP

Create a more stable and consistent swing.

ONOFF
PUTTER
LADY
OM-6



Stylish easy to use
ONOFF putter made
to match our
LADY lineup

FAMILIAR Mallet Shape

The white sight line and wavy grooves help aim and create a consistent straight stroke that sends the ball right at the hole.



EASY TO AIM
SIGHT LINE

FACE INSERT CREATES A SOFT TOUCH

The face features a resin face insert which produces a soft feel at impact. The head size has been increased to minimize twisting and create straighter shots.



RESIN FACE INSERT



COLOR CUSTOM

ONOFF
COLOR
CUSTOM

Stand out from the crowd,
create your own unique set
with ONOFF Color Custom



COLOR SIMULATION

Visit our simulation website to choose your colors
<https://onoff.globeride.co.jp/global/club/lady/color-custom/>



SHAFT & GRIP Mix and match from 5 different shaft colors and 4 different grip colors



WOOD BADGE Customize the color of your woods and utilities



Color : Magenta Pink, Teal Blue
 * Only the badge color can change

IRON BADGE Customize the color of your iron badge



Color : Magenta Pink, Teal Blue
 * Only the badge color can change

* All Color Custom clubs are made to order and require additional time for delivery. Please check with your retailer for details. Badge Color Custom is only available for new club orders and head replacement. It is not possible to customize badge colors after purchase. There are no additional charges for ordering Color Custom clubs other than the cost of the club. Color Custom specifications are the same as standard specifications. We can also assemble custom specs within reasonable range. Please see retailer for more details.

ONOFF DRIVER LADY
made in Japan



LOFT	°	13		11.5		10.5	
LIE	°	62.5		61.5		61.5	
FACE ANGLE	°	+1.5		+1.5		+1.5	
HEAD VOLUME	cm ³	450		450		450	
		L	A	L	A	L	A
LENGTH	inch	43.75	44.5	43.75	44.5	43.75	44.5
WEIGHT	g	262	275	262	275	262	275
SWING WEIGHT		C2	C4	C2	C4	C2	C4

MATERIALS	Head	6-4Ti FACE 811Ti BODY
	Shaft	SMOOTH KICK LP-423D
	Grip	ONOFF CG LADY 29 PURPLE (L:29g) WITH BACK LINE ONOFF CG LADY 35 PURPLE (A:35g) WITH BACK LINE

* CONFORMING TO SLE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF SMOOTH KICK: LP-423D

FLEX		L	A
WEIGHT	g	37	47
TORQUE	°	7.0	5.7
KICK POINT		SMOOTH KICK MID	
REC. HEAD SPEED	m/s	~34	~38

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF FAIRWAY ARMS LADY
made in Japan



CLUB		3	4	5	7	
LOFT	°	16	17.5	19	22	
LIE	°	55	55.5	56	56.5	
FACE ANGLE	°	+1	+1	+1	+1	
HEAD VOLUME	cm ³	186	179	158	151	
LENGTH	inch	L	42	41.5	41	40.5
		A	42.5	42	41.5	41
WEIGHT	g	L	271	275	279	282
		A	286	290	293	297
SWING WEIGHT		L	C2	C2	C2	C2
		A	C4	C4	C4	C4

MATERIALS	Head	HI-MARAGING CH-1 FACE HI-MARAGING BODY
	Shaft	SMOOTH KICK LP-423F
	Grip	ONOFF CG LADY 29 PURPLE (L:29g) WITH BACK LINE ONOFF CG LADY 35 PURPLE (A:35g) WITH BACK LINE

* CONFORMING TO SLE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF SMOOTH KICK: LP-423F

FLEX		L	A
WEIGHT	g	37	47
TORQUE	°	6.3	5.3
KICK POINT		SMOOTH KICK MID	
REC. HEAD SPEED	m/s	~34	~38

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF UTILITY WINGS LADY
made in Japan



CLUB		U4	U5	U6	U7	
LOFT	°	21	24	27	30	
LIE	°	58	58.5	59	59.5	
FACE ANGLE	°	+0.5	+0.5	+0.5	+0.5	
HEAD VOLUME	cm ³	132	130	127	124	
LENGTH	inch	L	39	38.5	38	37.5
		A	39.5	39	38.5	38
WEIGHT	g	L	295	300	305	309
		A	311	315	320	325
SWING WEIGHT		L	C2	C2	C2	C2
		A	C4	C4	C4	C4

MATERIALS	Head	HI-MARAGING CH-1 FACE HI-MARAGING BODY
	Shaft	SMOOTH KICK LP-423U
	Grip	ONOFF CG LADY 29 PURPLE (L:29g) WITH BACK LINE ONOFF CG LADY 35 PURPLE (A:35g) WITH BACK LINE

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / HEAD COVER INCLUDED



ONOFF SMOOTH KICK: LP-423U

FLEX		L	A
WEIGHT	g	37	47
TORQUE	°	6.0	4.8
KICK POINT		SMOOTH KICK MID	
REC. HEAD SPEED	m/s	~34	~38

* HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF IRON LADY

made in Japan



CLUB			5	6	7	8
LOFT	°		24	27	30	34
LIE	°		61.5	62	62.5	63
FACE PROG.	mm		1.3	1.7	1.7	2
BOUNCE	°		1	1.5	2	3
LENGTH	inch	L	37	36.5	36	35.5
		A	37.5	37	36.5	36
WEIGHT	g	L	312	317	323	328
		A	328	333	339	344
SWING WEIGHT		L	C2			
		A	C4			

CLUB			9	P	A	S
LOFT	°		39	44	50	56
LIE	°		63.5	64	64.5	64.5
FACE PROG.	mm		2.5	3.3	4.2	4.8
BOUNCE	°		4	5	6	10
LENGTH	inch	L	35	34.5	34	34
		A	35.5	35	34.5	34.5
WEIGHT	g	L	334	342	350	354
		A	350	358	366	370
SWING WEIGHT		L	C2	C3	C4	C5
		A	C4	C5	C6	C7

MATERIALS	Head	I#5 - I#8 = HIGH REPULSION AM355P + TUNGSTEN
		WEIGHT / I#9 = HIGH REPULSION AM355P /
		PW - SW = 17-4PH STAINLESS
Shaft	SMOOTH KICK LP-423I	
	Grip	ONOFF CG LADY 29 PURPLE (L:29g) WITH BACK LINE ONOFF CG LADY 35 PURPLE (A:35g) WITH BACK LINE

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF SMOOTH KICK: LP-423I

FLEX		L	A
WEIGHT	g	37	47
TORQUE	°	5.9	4.7
KICK POINT		SMOOTH KICK MID	
REC. HEAD SPEED	m/s	~34	~38

*HEAD SPEED BASED ON DRIVER, FOR REFERENCE ONLY.

ONOFF WEDGE LADY FROG'S LEAP-II

made in Japan



CLUB			51	58	64
LOFT	°		51	58	64
LIE	°		64	64	64
FACE PROG.	mm		3.4	4.1	5.9
BOUNCE	°		20/3	20/3	20/3
LENGTH	inch	L	33.5	33.5	33.5
		A	37.3	37.6	37.6
WEIGHT	g		C7	C7	C7
SWING WEIGHT	Head	SOFT CASTING			
		FINISH = NiCr PLATING, HALF SATIN			
		FACE = MILLING + LASER MILLING			
MATERIALS	Shaft	ONOFF FROG'S LEAP-II ORIGINAL			
	Grip	ONOFF CG LADY 35 PURPLE (35g) WITH BACK LINE			

* CONFORMING TO NEW GROOVE RULES / LOFT, LIE ANGLES CAN BE ADJUSTED ±1° / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF FROG'S LEAP-II ORIGINAL

FLEX		-
WEIGHT	g	37
TORQUE	°	5.9
KICK POINT		MID

ONOFF WEDGE LADY FROG'S RUNNING

made in Japan



CLUB			42
LOFT	°		42
LIE	°		70
FACE PROG.	mm		2.2
LENGTH	inch		33
CLUB WEIGHT	g		470
SWING WEIGHT			C7
MATERIALS	Head	17-4PH STAINLESS / NiCr PLATING	
		BLASTING	
		ONOFF FROG'S RUNNING ORIGINAL	
Shaft	ONOFF PC RUBBER MID-SIZE (75g)		
	Grip	NO BACK LINE	

* CONFORMING TO NEW GROOVE RULES / SPECS CANNOT BE ADJUSTED / FACE PROGRESSION IS BASED ON JGGA STANDARD MEASUREMENTS

ONOFF FROG'S RUNNING ORIGINAL

FLEX		-
WEIGHT	g	50
TORQUE	°	3.5
KICK POINT		MID

ONOFF PUTTER LADY OM-6

made in Japan



CLUB			31	33	34
LOFT	°		3.5		
LIE	°		70		
FACE ANGLE	mm		-2.5		
HEAD WEIGHT	inch		355		
LENGTH	g		32		
CLUB WEIGHT	g		518		
* 31, 33, 34 INCH ARE SPECIAL ORDER					
MATERIALS	Head	17-4PH STAINLESS / NiCr PLATING			
		RESIN INSERT / CNC MILLING			
		ONOFF LADY PUTTER OVERSIZE II (59g)			
Shaft	DOUBLE BEND STEEL SHAFT				
	Grip	ONOFF LADY PUTTER OVERSIZE II (59g)			

* CUSTOM SHAFTS AND GRIPS ARE NOT POSSIBLE. SPECS CANNOT BE ADJUSTED, HEAD COVER INCLUDED

ONOFF
SPECIFI-
CATIONS
LADY



L
A
D
Y

ONOFF
ACCESSORIES
for LADY



Boston Bag OV7921
47x22x31cm /Artificial Leather (PU) / Shoulder Belt incl.

Caddie Bag OB7923
Artificial Leather (PU)
 8,5inch | 3,2 kg | 46inch



Original name tag included



Round Bag OA7921
23x13x17cm /Artificial Leather (PU)

- Ladies'
PU-Leather
Color
- White x Purple
 - Purple x White
 - White x Sax Blue





- Colors
- (02) Black
 - (00) Khaki
 - (08) Grey
 - (34) Blue

Cart Bag OB5422
SOFT NYLON

9 inch 2.9 kg 47 inch



- Colors
- (24) Sax Blue
 - (17) Salmon Pink
 - (04) Navy
 - (19) Mint Green

Cart Bag OB5722
SOFT NYLON

8.5 inch 2.7 kg 46 inch



- Colors
- (146) White
 - (127) Navy
 - (154) Grey

Adjustable Cap YOK5922
POLYESTER / FREE SIZE



- Colors
- (02) Black

Waterproof Cart Bag OB5822
WATERPROOF NYLON

9 inch 2.8 kg 47 inch



- Colors
- (02) Black

Waterproof Stand Bag OB5922
WATERPROOF NYLON

9 inch 2.8 kg 47 inch

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Contact a distributor for a shop near you.

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/ CANADA P. 1-323-435-6707
E. info@amhsports.com

EUROPE : CALIGARI GOLF AG
P. 41-81-330-18-50
E. info@caligarigolf.ch

KOREA : MASTERS INT'L INC.
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E. onoff@imasters.co.kr

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