

Features

S:R Iron

The Longest-Driving Iron in EPON History



Any-C System designed for maximum distance
A longer section of the shaft enhances dynamic energy

Approx. 1 inch
Longer Flex Length

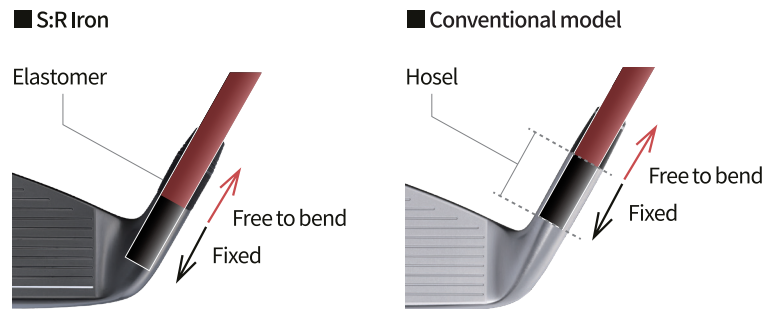


Increased head speed delivers
GREATER DISTANCE

Any-C System: Advanced Construction for Explosive Distance

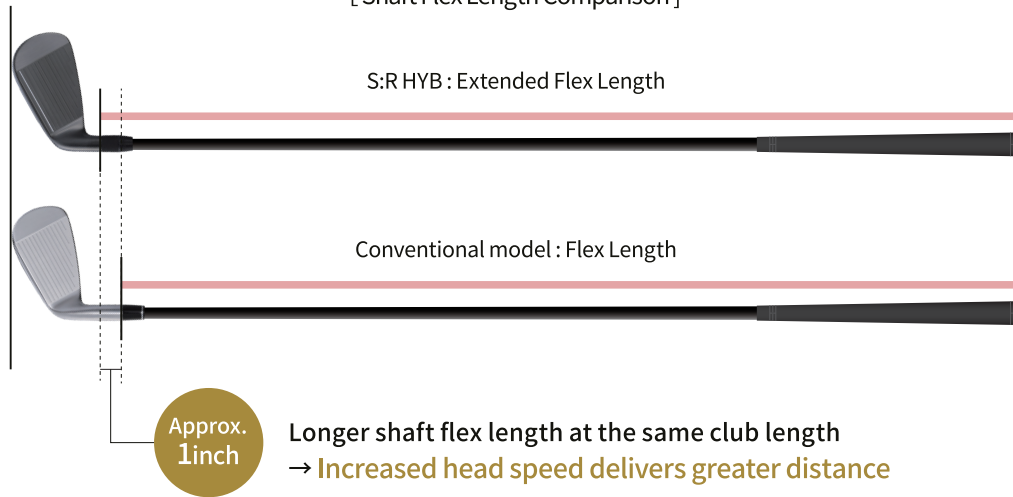
The shaft is free to bend without the hosel

< The hosel bonding area - once rigid in conventional models - is now designed to flex >



The specialized sleeve and lock nut enable deeper shaft insertion into the lower section of the head
→ Lowered hosel bonding area without upper hosel section

[Shaft Flex Length Comparison]

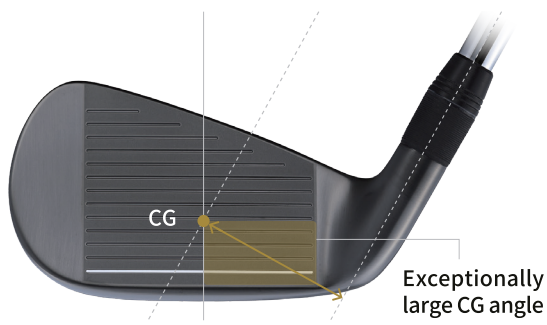


CG design engineered for enhanced draw bias and higher launch

Positioning the center of gravity as low and deep as possible
→ Promotes natural face closure and higher launch conditions



Expanded Sweet Spot



An increased CG depth maintains draw bias even with a longer CG distance
→ Allowing a longer CG distance design
→ **Resulting in an exceptionally wide sweet spot and enhanced forgiveness on off-center hits**
→ **Delivering consistent, targeted distance performance**

[OPTION]

Head Weight Adjustment

These weight screws can be replaced with lighter or heavier ones to achieve the head weight that you prefer : +4g -2g (2g increment)

The diagram shows a close-up of the club head on the left with the 'EPON' and 'S:R' logos. To the right, four weight screws are arranged in a 2x2 grid. A double-headed arrow is positioned between the two rows. The top row contains two Tungsten screws, labeled '8g' and '6g'. The bottom row contains two screws, labeled 'Stainless (STD) 4g' and 'Titanium 2g'.

*The 10g tungsten screw is not compatible with this product due to its design specifications.

*Specialized tools and adhesive are required for weight replacement.

*For weight replacement requests, please contact an authorized EPON GOLF dealer.

*Any damage or malfunction resulting from weight replacement is not covered under warranty.

S:R Series Club Setting

Simple, intuitive numbering with a performance-driven setup
 – free from traditional loft and length flow.

	Driver	HYB				Iron						
No.	#1	#2	#3	#4	#5	#6	#7	#8	#9	PW	AW	SW
Loft(°)	10.5/12.5	17	19	21	23	26	29	33	38	43	49	56
Lie(°)	59	58.75	59.5	60.25	61	61.5	62	62.5	63	63.5	63.75	64
Head Weight (g)※	197	220	231	244	255	261	267	274	281	287.5	292	295.5
Club Length (inch)	45.5	42.25	41	39.75	38.5	38	37.5	37	36.5	36	35.75	35.5
Swing Weight	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5	D0.5
Shaft	DIAMOND SPEEDER 4R	DIAMOND SPEEDER HB 5R				DIAMOND SPEEDER IRON 6R						

Head Weight : Exclude the weight of elastomer & ferrule

Club Length : 60°measuring method