

# Pinhawk Single Length Golf Clubs

Now available in Irons, Hybrids and Fairway Woods.



The **Pinhawk SLF Single-Length Fairway Woods** are for single length players to complement the Pinhawk Irons and/or Pinhawk Hybrids. Golfers of all handicaps can benefit by using these fairways that are specifically designed so they all can be played at the same length (same as a 5-wood). Fine-tuned perimeter weighting also gives these woods maximum forgiveness. You'll find the low center of gravity gets the ball up quickly and easily with a perfect trajectory. Your ball position stays the same, your stance stays the same, and your spine angle stays the same. Same proven single-length technology, with the same swing on the same plane, with the same feel for each fairway wood. Now you can have not only more consistency in your iron play, but also more consistency in your fairway wood play. Testing has proven that the loft gapping on the Pinhawk SLF to be a perfect 4 degrees between clubs. The Pinhawk SLF fairways conform to the Rules of Golf. Note that Pinhawk is a trademarked line of golf clubs not designed by Hireko Golf or MTM Sports Canada.



Model #	Hand	Club	Loft	Lie	Weight	Face Angle	Face Height	Volume	Std Clublength	Hosel ID
VM13583-003	RH	#3	16°	59 d	220	Square	32 mm	180 cc	42 in	0.335"
VM13583-005	RH	#5	20°	59 d	220	Square	32 mm	165 cc	42 in	0.335"
VM13583-007	RH	#7	24°	59 d	220	Square	32 mm	160 cc	42 in	0.335"



# ONE LENGTH. ONE SWING.

THE PINHAWK SL IRON.

**Available as components or  
completely assembled.**

Looking for more consistency from your iron game? You need to seriously consider the Pinhawk SL single length irons! They are extremely popular for a reason. Contrary to a traditional set of irons, the SL's are all designed to be the same length throughout the entire set. In addition, the swingweight and flex are also the same. This allows the golfer to use the same swing, on the same plane, with the same feel, for each iron in the set. The loft gapping is slightly larger than traditional irons; this is to maintain a proper distance gap between clubs. The suggested men's length for the Pinhawk SL's is 37", which is a typical 7 iron length. Note that Pinhawk is a trademarked line of golf clubs not designed by Hireko Golf or MTM Sports Canada.



Model #	Hand	Club	Loft	Lie	Weight	Offset	Bounce	Std Clublength	Hosel ID
VI3661-004	RH	#4	20°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-005	RH	#5	25°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-006	RH	#6	30°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-007	RH	#7	35°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-008	RH	#8	39°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-009	RH	#9	43°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-10P	RH	PW	47°	62.5 d	272	3 mm	3 d	37 in	0.370"
VI3661-15G	RH	GW	51°	62.5 d	272	3 mm	6 d	37 in	0.370"
VI3661-20S	RH	SW	55°	62.5 d	272	3 mm	12 d	37 in	0.370"
VI3661-30L	RH	LW	59°	62.5 d	272	3 mm	6 d	37 in	0.370"

# ONE LENGTH. ONE SWING.

NOW IN HYBRIDS

THE PINHAWK SLH HYBRID

Available as components or  
completely assembled.



The Pinhawk SLH single-length hybrids offer a unique choice in single-length technology for players looking for consistent ball striking. Golfers of all handicaps can benefit by using these hybrids that are specifically designed to all be played at the same length. You also can mix and match the Pinhawk SLH Hybrids with the Pinhawk SL irons too. Contrary to traditional hybrids that vary in length, the SLH hybrids are all designed to be the same length throughout the entire set and have the exact same swingweight and flex, so the golfer only has to “learn” one swing that works for him or her. This enables the golfer’s swing to become more easily repeatable. The suggested men’s length for the Pinhawk SL’s is 37”(steel), which is a typical 7 iron length. The Pinhawk SLH Hybrids conform to the Rules of Golf. Note that Pinhawk is a trademarked line of golf clubs not designed by Hireko Golf or MTM Sports Canada.



Model #	Hand	Club	Loft	Lie	Weight	Offset	Volume	Std Clublength	Hosel ID
VIW1289AU-004	RH	#4	20°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-005	RH	#5	25°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-006	RH	#6	30°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-007	RH	#7	35°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-008	RH	#8	39°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-009	RH	#9	43°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-10P	RH	PW	47°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-15A	RH	AW	51°	62.5 d	272	-3 mm	108 cc	37 in	0.370"
VIW1289AU-20S	RH	SW	55°	62.5 d	272	-3 mm	108 cc	37 in	0.370"