



**MORE LOFT.
MORE DISTANCE.
CRAZY BUT TRUE.**

**CG LOW & FORWARD +
MORE LOFT = MORE DISTANCE**

WHAT'S YOUR NEW LOFT?

**SLDR
TUNING GUIDE**

10.5°

DUSTIN JOHNSON'S LOFT

©2013 Taylor Made Golf Company, Inc. Driver claim based on robot testing of 9.5° drivers in neutral setting at approximately 150 mph ball speed. #1 Driver in Golf claim based on combined 2012 wins and usage on the PGA, European, Japan Golf, Nationwide, Champions and LPGA Tours, as reported by the Darrell Survey Co. and Sports Marketing Surveys, Ltd. Driver claim based on 2013 tour testing.



“Our expertise at positioning the CG low and forward in a driver sets us apart from our competitors, and is vital to making SLDR the spectacular distance machine that it is.”

DR. BENOIT VINCENT
CHIEF TECHNICAL OFFICER



Our longest. That you make even longer.

- ▶ Stunning modern-classic shape with charcoal-gray crown.
- ▶ Low-forward CG promotes high launch, fast ball speed and low spin for phenomenal distance.
- ▶ Easy and intuitive SLDR sliding weight promotes up to 30 yards of shot shape adjustment.
- ▶ 21 SLDR weight positions to dial in the desired shot shape.
- ▶ Increase or reduce the loft up to 1.5° with 12-position loft-sleeve for optimal trajectory.
- ▶ Silver button-back works with subtle crown markings for easy clubface alignment.
- ▶ Fujikura Speeder 57 shaft blends light weight with great feel and playability.



SHAFT

FUJIKURA SPEEDER 57 - X, S, R, M
FUJIKURA SPEEDER 47 - L
FUJIKURA MOTORE SPEEDER TS 6.3 (TP) - X, S, R

GRIP

TM 360 - 54g
TM 360 (L) - 40g
TM 360 (TP) - 55g

CLUB / LOFT	HAND	LIE	VOLUME	LENGTH (M / TP)	SW (M / TP)	LENGTH (L)	SW (L)
SLDR / 8°	RH	59-62°	460cc	45.5" / 45.25"	D4 / D4	—	—
SLDR / 9.5°	RH / LH	59-62°	460cc	45.5" / 45.25"	D4 / D4	44.5"	D1
SLDR / 10.5°	RH / LH	59-62°	460cc	45.5" / 45.25"	D4 / D4	44.5"	D1
SLDR / 12°	RH	59-62°	460cc	45.5" / 45.25"	D4 / D4	44.5"	D1

CUSTOM OPTIONS AVAILABLE

SLDR TUNING PROCESS

STEP 1 - ADJUST THE LOFT WITH "LOFT SLEEVE"

LOFT SLEEVE has 12 settings to change loft 3°
Each of the 12 settings represents:

- Primary** 0.5 ° Change in loft for a total of ± 1.5 ° of loft
- 2nd** 250 RPMs in spin for a total of ± 750 RPMs of spin
- 3rd** 1° change in face angle for a total of ± 3 ° of face angle

STEP 2 - ADJUST THE CG LOCATION BY MOVING THE SLDR WEIGHT TO ONE OF THE 21 POSITIONS ALONG THE CHANNEL

SLDR weight is 20g that can be moved between DRAW and FADE positions and create up to 30 yards of left to right ball flight.

- Neutral** SLDR weight aligned with Blue Tick Mark = Neutral Bias
- Fade** SLDR weight in Toe Position = Fade Bias
- Draw** SLDR weight in Heel Position = Draw Bias

STEP 1							STEP 2		
LOFT SLEEVE		9.5	10.5	12	SPIN	FACE ANGLE	SLDR WEIGHT POSITION		
1	HIGHER (+1.5°)	11	12	13.5	500	3° Closed	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
2		10.5	11.5	13	250	2° Closed	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
3		10	11	12.5	0	1° Closed	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
4	STD LOFT	9.5	10.5	12	0	Square	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
5		9	10	11.5	-500	1° Open	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
6		8.5	9.5	11	-750	2° Open	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
7	LOWER (-1.5°)	8	9	10.5	-1000	3° Open	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
8		8.5	9.5	11	-750	2° Open	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
9		9	10	11.5	-500	1° Open	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
10	UPRIGHT LIE	9.5	10.5	12	-250	Square	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
11		10	11	12.5	0	1° Closed	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe
12		10.5	11.5	13	250	2° Closed	DRAW 20g Heel	NEUTRAL 20g Blue Tick	FADE 20g Toe