

## Tour Fit System

**SETTING** 

Adjusting the M1 driver is simple by way of a 3 step system created to allow golfers to optimize launch conditions. Follow these steps to ensure you are achieving high launch and low spin to complement your ideal shot shape. The new adjustable back weight in the M1 adds the ability to adjust spin, launch and playability to ensure all golfers can maximize their distance.

10.5

12.0

Lie Angle

## Loft, Lie & Face Angle - Loft Sleeve The 4° Loft Sleeve allows you to adjust the loft, lie and face angle of the M1 driver:

8.5

Each of the 12 sleeve movements increases or decreases loft 0.50 - 0.75°

Each of the 12 Sleeve movements increases or decreases lie angle 0.50 - 0.75°

9.5

- Each of the 12 Sleeve movements increases or decreases face angle 1.0 2.0°



Face Angle

Spin

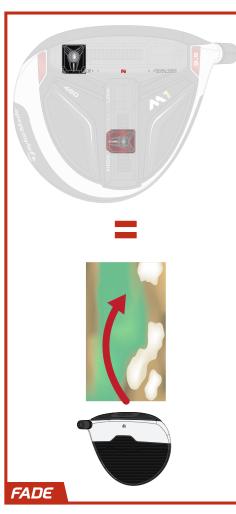
RH NEUT - STD LOFT	8.5	9.5	10.5	12.0	56.0	±0	Square
NEUT	7.75	8.75	9.75	11.25	56.5	-300	2° Open
-z.o°	7.0	8.0	9.0	10.5	57.25	-500	3° Open
-2.0° LOWER	6.5	7.5	8.5	10.0	58.0	-600	4° Open
-2.0°	7.0	8.0	9.0	10.5	58.5	-500	3° Open
UPRT LE	7.75	8.75	9.75	11.25	59.25	-300	2° Open
UPRT LIE	8.5	9.5	10.5	12.0	60.0	±0	Square
UPRT UE	9.25	10.25	11.25	12.75	59.25	+300	2° Closed
+2.0°	10.0	11.0	12.0	13.5	58.5	+500	3° Closed
+2.0° HIGHER	10.5	11.5	12.5	14.0	58.0	+600	4° Closed
+5.0°	10.0	11.0	12.0	13.5	57.25	+500	3° Closed
FILL NEXT	9.25	10.25	11.25	12.75	56.5	+300	2° Closed

# The Front Track consists of one 15-gram weight to provide a range of draw,

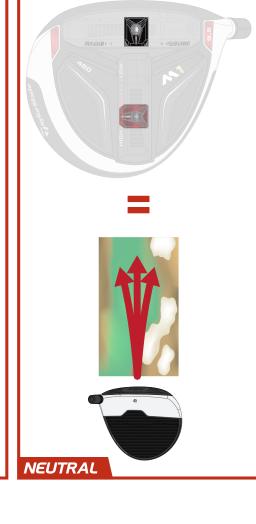
2. Ball Flight - Front Track Weight System

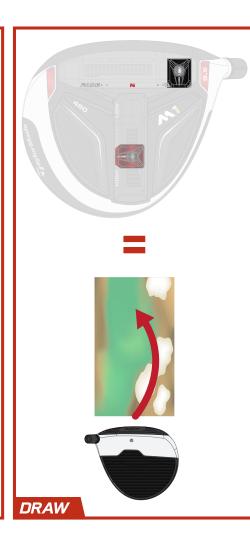
neutral and fade ball flights: • Fade - Position weight toward the toe

- Neutral Position weight in the center of the track
- Draw Position weight toward the heel



high, medium and low spin & trajectory:





#### Setting • High Spin / More Trajectory / Maximum Forgiveness - Move back weight towards the back "HIGH" setting HIGH

3. Spin & Trajectory Control - Back Track Weight System

setting to provide medium spin & trajectory Low Spin / Less Trajectory – Move back weight towards the front "LOW" setting to decrease spin & trajectory

• Medium Spin / Mid Trajectory - Move back weight to the center

The Back Track system has one 10-gram weight, which adjusts for range of

- HIGH SPIN & TRAJECTORY MEDIUM SPIN & TRAJECTORY

	•	
PIN &	TRAJECTORY	
Jayl	orMade	

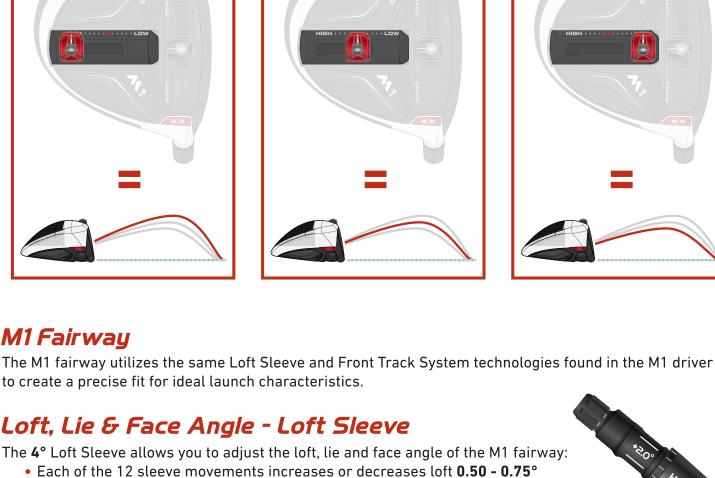
**MEDIUM** 

Spin (rpm)

+150

±0







### Each of the 12 Sleeve movements increases or decreases lie angle U.5U - U.75 Each of the 12 Sleeve movements increases or decreases face angle 1.0 - 2.0°

Ball Flight - Front Track Weight System

• Neutral - Position both weights adjacent to each other in the center of the track

The Front Track consists of two 15-gram weights to provide a range of draw, neutral and fade ball flights:

• Fade – Position both weights toward the toe • Draw - Position both weights toward the heel

• Neutral Forgiveness - Position the weights split to increase stability

FADE NEUTRAL



# M1 Rescue

for settings of a neutral or fade-biased ball flight.

## Loft, Lie & Face Angle - Loft Sleeve The 3° Loft Sleeve allows you to adjust the loft, lie and face angle of the M1 rescue: Each of the 12 sleeve movements increases or decreases loft by 0.50°

Ball Flight - Moveable Weight System The M1 Rescue features one 25-gram weight and one 3-gram weight to provide a neutral or fade bias ball flight:

 Each of the 12 Sleeve movements increases or decreases lie angle by 0.50° • Each of the 12 Sleeve movements increases or decreases face angle 1.0

• Fade - Position the 25-gram weight in the toe port

• Neutral - Position the 25-gram weight in the center port





Adjusting the M1 family is simple with the TaylorMade torque wrench. Use the wrench to loosen the screw in the center of each weight, then sliding the weight to the desired location and locking it in place by tightening the screw until you hear an audible "click" noise from the wrench.

In order to adjust the Loft Sleeve, loosen the screw in the heel until the clubhead

releases from the shaft. Align the desired loft as marked on the sleeve with the line on the back of the hosel and tighten the screw until you hear an audible "click" noise.