

## Tour Wedge type M

### Forged Round Leading Wedge with Single Mild-Iron Material

type [ M ] = [ Manual ] = Focused on maneuverability



Designed with  
a rounded leading edge  
for easy opening and closing  
+  
More distinct soft feel of mild iron

### Different Sole Shapes depending on the Lofts



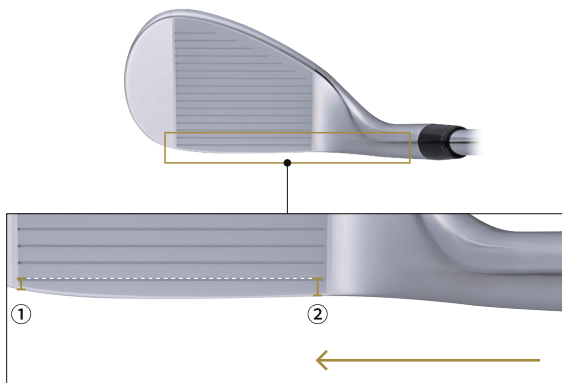
48° / 50° / 52°

54° / 56°

58° / 60°

Three different sole shapes facilitate easy face manipulation based on lie conditions

### Further Optimized Transition for Enhanced Maneuverability



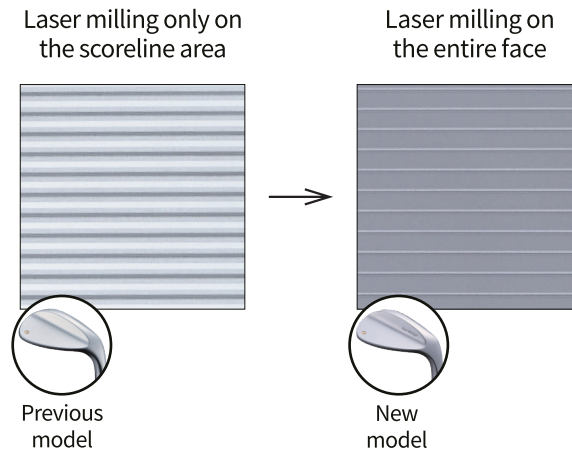
Slightly wider par area shape

- ① Toe side : Shorter distance from the scoreline to the leading edge
- ② Heel side : Longer distance from the scoreline to the leading edge

↙  
Straighter visual appearance  
when compared to  
the actual face progression

## Stabilization of Spin Rate in Wet Conditions

By applying laser milling on the entire face surface, the spin rate in wet conditions is similar to that of dry conditions



## Stabilization of Spin Rate even in Severe Conditions

Scoreline groove wall angle is smaller

The sharper edge removes the grass more easily  
Contact between the ball and face increases



Deterring the reduction of spin rate in the rough

