

## Tour Wedge type S

### Transformative Wedge Design with emphasis on Spin Performance

type [ S ] = [ Spin ] = Focused on spin performance



- Dual-Material forged head → Precise CG placement for optimizing performance with each unique loft ( 48° - 54°: Better feel and more stability / 56° - 60°: Enhanced spin performance )
- Semi-goose neck + Modest head size → Inspires confidence

### Dual-Material Forged Head

Combining multiple materials to produce the ideal performance for each loft

48° - 54° equivalent to AW



Utilize a higher density material: Copper at the impact area  
⇒ **Softer feel + Lower CG = Increased stability & higher launch**

56° - 60° equivalent to SW



Utilize a lower density material: Titanium transfers weight to the topline area  
⇒ **Higher CG = Maximum spin**

# Optimized Bounce Angle and Leading Edge geometry for Smoother Turf Interaction

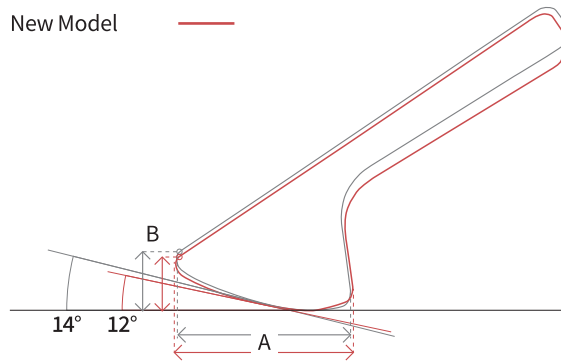
Bounce Angle Comparison: 52°, 54°, 56°

No.	Previous Model		New Model
52°	11°	→	10°
54°	12°	→	10°
56°	14°	→	12°

Comparison figure: 56°

Previous Model —

New Model —



A: Slightly wider sole

⇒ **Maintains the same level of bounce effect**

B: Leading edge height from the ground plane at sole contact is designed lower

⇒ **Improved visual set up to ensure smooth turf interaction without excessive bouncing**

## Stabilization of Spin Rate in Wet Conditions



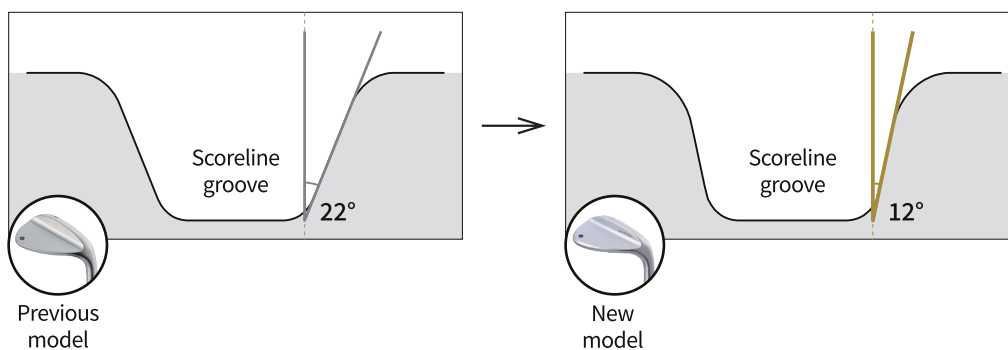
By applying laser milling on the entire face surface, the spin rate in wet conditions is similar to that of dry conditions

## 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**



### Special Notice on MUKU (Raw) / KURO (Black-Oxide) Finishes

Performance material is inserted and welded into the face of Tour Wedge type S2. The insert area with a welding line may have a different texture from the surrounding area including scratches and rust on MUKU (Raw) / KURO (Black-Oxide) finishes. This does not affect the conformance to the Rules of Golf nor product performance.

