

Features

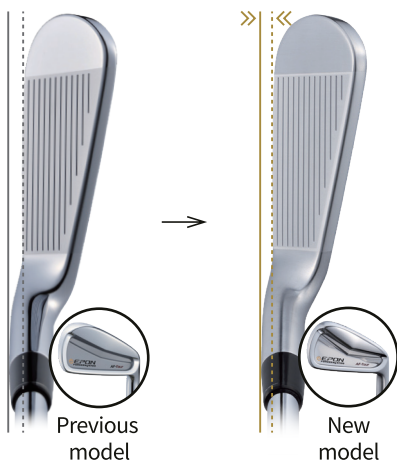
AF-Tour CB

Forged Half-Cavity Iron with Single Mild-Iron Material

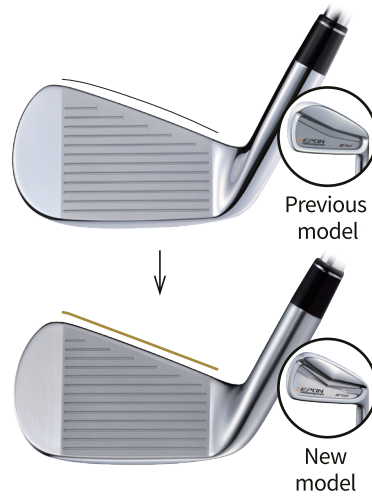


Higher launch angle
due to low CG
+
Softer feel across the entire line

More Refined Form



Smaller face progression



Straighter top line

Improved aesthetics at address

Enhanced Maneuverability

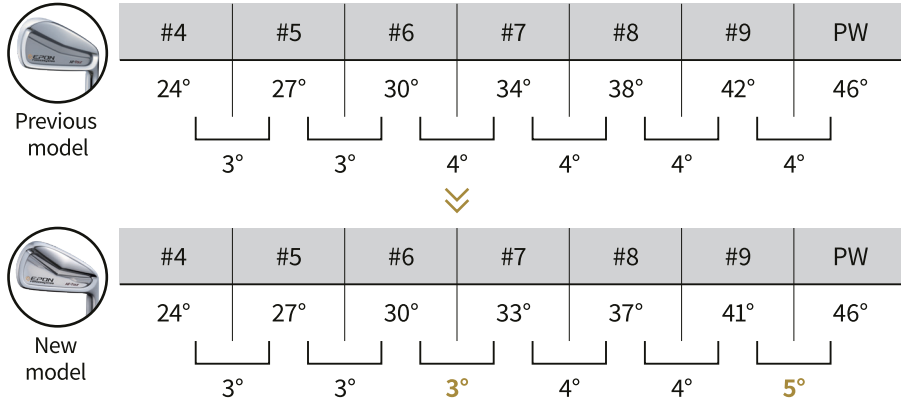


Shorter CG distance provides

Increased Control

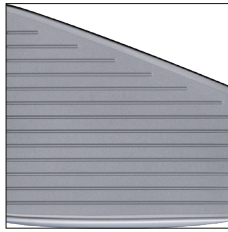


Optimized Loft Flow



Loft flow design for precise distance control

Stabilization of Spin Rate



Through the use of face laser milling, the spin rate in wet conditions is similar to that of dry conditions

Spin Rate Distribution in Wet Conditions

