



PROTC

FORGED IRON

Unparalleled ultra-precision
soft iron forging.
The evolved tour cavity is
achieved through a
club-by-club center of
gravity design.



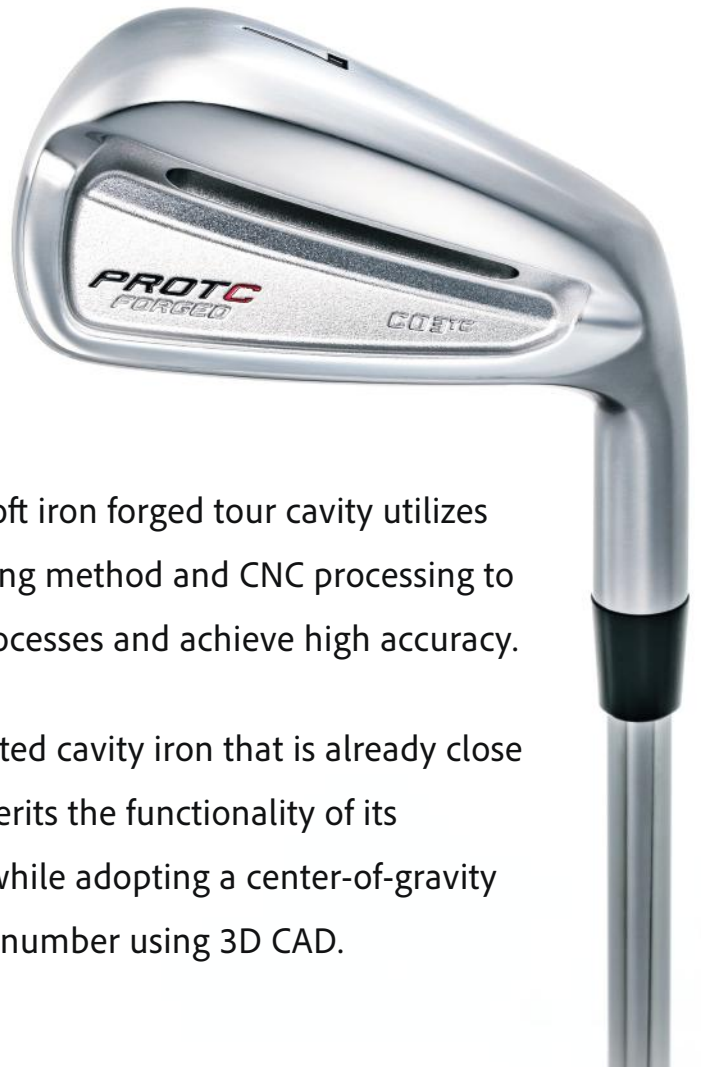
PROTC
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C03TC

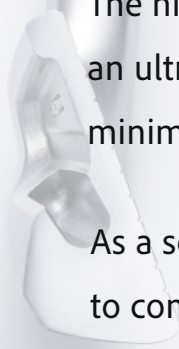
FORGED IRON

The design of the center of gravity for each club was optimized using 3D CAD



The high-precision soft iron forged tour cavity utilizes an ultra-precise forging method and CNC processing to minimize manual processes and achieve high accuracy.

As a soft iron integrated cavity iron that is already close to completion, it inherits the functionality of its predecessor, "C03," while adopting a center-of-gravity design for each club number using 3D CAD.



Material:

Carbon steel(S20C)

Finish:

Nickel Chrome Plating /
Mirror finish on back of face

CNC undercutting:

#4~#7



SPEC

Number	#4	#5	#6	#7	#8	#9	PW
Loft(°)	22	25	28	32	36	40	45
Lie(°)	60.5	61.0	61.5	62.0	62.5	63.0	63.5
Bounce(°)	0	0	1	2	3	4	5
FP(mm)	3.6	3.7	3.8	3.9	4	4.2	4.4