



HYBRID FITTING PROTOCOL

STEP 1 - PRE-FIT INTERVIEW

- Determine player's goals and preferences:
 - Player Type
 - Distance
 - Accuracy
 - Lower
 - Higher
 - Forgiveness
 - Workability

STEP 2 - HEAD SELECTION

- Apex 21 – designed for the majority of players, slight Draw bias and adjustable hosel
- Apex Pro 21 - most neutral bias with extended hosel & compact shape

STEP 3 - DETERMINE FLEX BASED ON SWING SPEED

- General Guide based on 7-Iron Head Speed (MPH)
 - X-Stiff – 90-100
 - Stiff – 80-90
 - Regular – 70-80
 - Light – 60-70
 - Ladies – Under 60

STEP 4 - GAPPING

- Determine the longest iron a player feels comfortable hitting along with 7-Iron Carry Distance (assuming ideal club delivery).

7-IRON CARRY DISTANCE CHART WITH SUGGESTED HYBRIDS

7-IRON CARRY DISTANCE	170 YDS +	160-169 YDS	150-159 YDS	140-149 YDS	130-139 YDS	129 YARDS OR LESS
SUGGESTED WOODS	3W	3W, 4W	3W, 5W	3W, 5W, 7W	5W, 7W, 9W	5W, 7W, 9W
SUGGESTED HYBRIDS	2H	3H, 4H	3H, 4H	3H, 4H, 5H	4H, 5H, 6H	5H, 6H, 7H





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STEP 5 - SHOT SHAPE

- If excessive fade/slice spin is occurring with Apex 21, try adjusting the hosel to the "D" setting.
- If excessive draw/hook spin is occurring, try Apex Pro.
- If the player uses the hybrid more like an iron, try Apex Pro.
- If the player uses the hybrid more like a driver or fairway wood, try Apex 21.
- If noticing inconsistencies with impact, try Apex 21.

STEP 6 - FINE TUNE SHAFT

- Shaft Weight: Lighter may produce more head speed for more distance; heavier may produce more consistency for tighter dispersion
- Feel: Lighter shafts will typically feel "softer" and more flexible; heavier shafts will typically feel "stiffer" and less flexible
- Recommendation: start the player in the same shaft flex as their irons and/or a shaft that is ~10-20 grams lighter than their recommended iron shaft

