Iron Models NOT Recommended For Loft & Lie Adjustment

**Bridgestone**
Clubs have a 1 year warranty. Adjustments by someone other than Bridgestone will violate the warranty. Bridgestone does not recommend adjustments beyond +/- 3°

**Callaway Big Bertha Gold**
Manufactured from Aluminum Bronze and could break during adjustments

**Callaway Fusion**
Adjustments could cause damage to the TPU SenSert insert material inside the back cavity

**Callaway Fusion Wide Sole**
Adjustments could cause damage to the TPU SenSert Insert Material inside the back cavity.

**Callaway Hawkeye VFT**
(Titanium Heads / Tungsten weighting) Titanium is a very hard material which will not adjust easily if at all.

**Callaway Sltaire**
Box set irons cannot be adjusted for loft and lie.

**Callaway Tungsten Titanium**
(Titanium Head / Tungsten Sole Weight) Titanium is a very hard material which will not adjust easily if at all.

**Callaway Warbird**
Box set irons cannot be adjusted for loft and lie. Sold in Dick’s Sporting Goods

**Callaway X-24**
Boxed sets sold in Costco cannot be adjusted for loft and lie. Also referred to as X-Hot 11 piece set.

**Cleveland Altitude 588**
Cleveland recommends sending these back to Cleveland for all loft & lie adjustments.

**Cleveland CG1 Black Pearl**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG1**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.
Iron Models **NOT** Recommended For Loft & Lie Adjustment

**Cleveland CG2**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG4**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG4 Tour**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG10 Wedges**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG10 Black Pearl Wedges**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG11 Wedges**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG11 Black Pearl Wedges**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland CG11 Women’s Wedges**
There have been problems with the CG material breaking during adjustments. Cleveland recommends sending them back to Cleveland for adjustments.

**Cleveland TA2 Micro Cavity**
The Micro Cavities could be crushed when the head is clamped in the bending machine or when pressure is applied to the hosel for adjusting lie angles either upright or flat. Cleveland recommends sending products to Cleveland for any adjustments over +/- 1 degree.

**Cleveland TA7 Micro Cavity**
The Micro Cavities could be crushed when the head is clamped in the bending machine or when pressure is applied to the hosel for adjusting lie angles either upright or flat. Cleveland recommends sending products to Cleveland for any adjustments over +/- 1 degree.

**Cleveland TA7 Tour Micro Cavity**
The Micro Cavities could be crushed when the head is clamped in the bending machine or when pressure is applied to the hosel for adjusting lie angles either upright or flat. Cleveland recommends sending products to Cleveland for any adjustments over +/- 1 degree.

**Cleveland TA7 Women’s Micro Cavity**
The Micro Cavities could be crushed when the head is clamped in the bending machine or when pressure is applied to the hosel for adjusting lie angles either upright or flat. Cleveland recommends sending products to Cleveland for any adjustments over +/- 1 degree.
Iron Models NOT Recommended For Loft & Lie Adjustment

**Cleveland Hi-Bore**
Cleveland does not recommend adjustments on the Hi-Bore irons because of the hybrid-like hollow head design.

**King Cobra Oversize**
Hosel Bore drilled off center to angle the tip of the shaft towards the sweet spot. This creates a thin wall on one side of the bore which will cause breakage during adjustments.

**Cleveland HB3**
Cleveland does not recommend adjustments on the HB3 irons because of the hybrid-like hollow head design.

**King Cobra II Oversize**
Hosel Bore drilled off center to angle the tip of the shaft towards the sweet spot. This creates a thin wall on one side of the hosel bore which will cause breakage during adjustments. The Power Wedge on the hosel could also be damaged by the bending bar.

**Cleveland Hi-Bore Xli**
Cleveland does not recommend adjustments on the Hi-Bore Xli irons because of the hybrid-like hollow head design.

**King Cobra 3400I / XH**
Wide sole design makes this difficult to clamp and hold securely in the bending machine.

**Cleveland Hi-Bore W-Series**
Cleveland does not recommend adjustments on the Hi-Bore W-Series irons because of the hybrid-like hollow head design.

**Cobra AMP Cell**
Cobra recommends sending these back to Cobra for adjustments. There could be some breakage problems.

**Cleveland Hi-Bore Gold Combo**
Cleveland does not recommend adjustments on the Hi-Bore Gold Combo Set because of the hybrid-like hollow head design.

**Cobra Baffler Hybrid**
Cobra recommends sending these back to Cobra for adjustments. There could be some breakage problems.

Any adjustments made outside the Cobra Factory on any Cobra irons will void the warranty.
Iron Models NOT Recommended For Loft & Lie Adjustment

- **Cobra Bio Cell**
  
  Cobra recommends sending these back to Cobra for adjustments. There could be some breakage problems.

- **Cobra Bio Cell+**
  
  Cobra recommends sending these back to Cobra for adjustments. There could be some breakage problems.

- **Cobra Gravity Back**
  
  Hosel Bore drilled off center to angle the tip of the shaft towards the sweet spot. This creates a thin wall on one side of the hosel bore which will cause breakage during adjustments. The Power Wedge on the hosel could also be damaged by the bending bar.

- **Cobra Gravity Back Ladies**
  
  Hosel Bore drilled off center to angle the tip of the shaft towards the sweet spot. This creates a thin wall on one side of the hosel bore which will cause breakage during adjustments. The Power Wedge on the hosel could also be damaged by the bending bar.

- **Cobra S9 Irons (Men's and Women's)**
  
  Cannot be adjusted because of the Polymer Top Line and Urethane Insert. Note: Cobra will adjust these for loft and lie up to +/- 3°

- **Cobra S9 Irons 2008 (Men's and Women's)**
  
  Cannot be adjusted because of the Polymer Top Line and Urethane Insert. Note: Cobra will adjust these for loft and lie up to +/- 3°

- **Cobra S2 & S2 Max**
  
  Cobra recommends that these heads be adjusted by Cobra only.

- **Cobra UFI**
  
  Cobra recommends that these heads be adjusted by Cobra only.

- **Cobra Transition S**
  
  Cobra recommends that these heads be adjusted by Cobra only.

- **Maltby RDM Recoil (Original Model)**
  
  Manufactured from Hyper-Steel which is a very hard material and will not adjust easily if at all.

- **Mizuno**
  
  Mizuno does not recommend adjustments of more than +/- 2 degrees with any of their Investment Cast irons. All irons have a range of +/- 2° for lie adjustment and +/- 1° for loft adjusted by Mizuno. All forged irons range +/- 3° for lie adjustments and +/- 2° for loft when adjusted by Mizuno.

- **Nancy Lopez Sarasota**
  
  The Power Wedge on the hosel could also be damaged by the bending bar.
Iron Models NOT Recommended For Loft & Lie Adjustment

**Nike Slingshot**
Cannot be adjusted for Loft in a Mitchell bending machine. You could crush the back strip that goes across the cavity.

**Nike Slingshot Tour**
Cannot be adjusted for Loft in a Mitchell bending machine. You could crush the back strip that goes across the cavity.

**Nike Slingshot OS**
Cannot be adjusted for Loft in a Mitchell bending machine. You could crush the back strip that goes across the cavity.

**PING**
PING irons and wedges are adjustable to fit your changing swing for several years. However, certain factors, like the type of metal, its age, and the number of adjustments that have already been performed, will affect the adjustability of your set. The Maximum Lie Angle Adjustability chart (below) displays the normal adjustability by model. However, the Repair Department will determine the actual adjustability of each set on a case-by-case basis. A signed Release is required for these special cases.

**Ping Zing**
Will not properly clamp into the loft / lie machine. See Ping list below.
<table>
<thead>
<tr>
<th>Models</th>
<th>Release Needed</th>
<th>Suggested Max Lie Adjustment</th>
<th>Loft club Strong / Weak</th>
<th>1/8 Loft club Strong / Weak</th>
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Iron Models NOT Recommended For Loft & Lie Adjustment

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<th>Models</th>
<th>Release Needed</th>
<th>Suggested Max Lie Adjustment</th>
<th>Loft club Strong / Weak</th>
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**Note:** Iron Loft Adjustments listed represent the amount these clubs would be adjusted to make them 1/8, 1/4, or 1/2 a club stronger in loft.
Iron Models NOT Recommended For Loft & Lie Adjustment

**Taylor Made**
Taylor Made recommends that all of their clubs be sent back to the manufacturer for any lie or loft adjustments. If they were to be bent by a professional club builder they recommend to only adjust to 2° upright, flat, strong or weak. The forged TP line could be bent a little more than that without problems.

**Taylor Made SuperSteel**
SuperSteel is a very hard material which will not adjust easily if at all.

**Taylor Made Titanium Bubble 2**
Titanium Head / Tungsten Sole Weight
Titanium is a very hard material which will not adjust easily if at all.

**Titleist**
Titleist says they adjust irons 1° maximum in-house. They achieve different lie offerings by ordering 2° flat, standard and 2° upright heads from their vendor.

Any adjustments made outside the Titleist Factory on any Titleist irons will void the warranty.

**Tommy Armour Ti 100 (titanium)**
Titanium is a very hard material which will not adjust easily if at all.

**Wilson Deep Red (Fat Shaft)**
Shaft could be damaged from bending bar during adjustments.

**Wilson Fat Shaft**
Shaft could be damaged from bending bar during adjustments.

**Wilson Fat Shaft II**
Shaft could be damaged from bending bar during adjustments.

**Wilson Fat Shaft III**
Shaft could be damaged from bending bar during adjustments.

**Wilson Fat Shaft IV**
Shaft could be damaged from bending bar during adjustments.
Iron Models **NOT** Recommended For Loft & Lie Adjustment

**Wilson Fat Shaft Ladies**
Shaft could be damaged from bending bar during adjustments.

**Wilson Fat Shaft Tour Cast**
Shaft could be damaged from bending bar during adjustments.

**Wilson Staff Robert Mendralla Signature (Fat Shafts)**
Shaft could be damaged from bending bar during adjustments.

**Zinc Irons**
Zinc irons are not adjustable for loft and lie. They can be identified by their larger hosel diameter. Zinc irons can be common in box set clubs from all manufacturers.