

LIBBEY 18/0 COLLECTION

Refer to page 183 for custom stamping and made-to-order silverplating information. For a detailed list of pattern items, see the Availability Guide on pages 168 to 177.



Farmhouse®
No. 998 ▸

Pieces: 6



Gibraltar
No. 972 ▸

Pieces: 9



High Society
No. 511 ▸

Silhouette
No. 911 ▾

Pieces: 11



Kings
No. 244 ▸
No. 844 ▾

Pieces: 13



Lady Astor
No. 901 ▸

Pieces: 6



Masterpiece
No. 888 ▸

Pieces: 11

LIBBEY® 18/0 AVAILABILITY GUIDE

Flatware Abbreviation Key: **F.H.** – Flat Handle, **Fl. Bl.** – Fluted Blade, **S.H.** – Solid Handle, **Ser. Bl.** – Serrated Blade, **Pnc.** – Pinched, **Bol.** – Bolster, **Pl. Bl.** – Plain Blade, **H.H.** – Hollow Handle

Refer to page 183 for custom stamping and made-to-order silverplating information.

* Cannot stamp Hollow Handled knives

+ Square tip handle

✓ Knife has vertical blade

	Silverplated															
		001 American Teaspoon	002 Dinner Spoon	003 Tablespoon	004 Round Bowl Soup Spoon	007 Demitasse Spoon	016 Bouillon Spoon	021 Iced Tea Spoon	027 Dinner Fork	029 Cocktail Fork	030 Utility/Dessert Fork	038 Salad Fork	039 European Dinner Fork	053 Butter Spreader, F.H.	*254 Bread & Butter Knife, H.H.	*2691 Dessert Knife, Ser. Bl. H.H.
																
		6¾	7			4½	6¾		8	5½		7½		6½		
	039	6	7¼				5½		7½		7¼	6½				
	813	6¼	7¼	8¾	7¼	4¾	6½	7½	8½	4¾	7¼	6½	8½	6½	6¾	
		6	6¾				6				7¾	7				
	305 ^A	6	7½	8½		4¼	5¾	7¾	7¾	5½	7¼	6½	8	6½		
	056	6	7½	8½			5½	7½		5½	7	6	8	5½		
		6	7½			4¾	5½		8½	6		7¼		6½		
		5½	7¾	8½		4½	5½	7½			7	6½				
		6¼					6½				7¼	6½				
		6½	8½			5½	7		8½	5¼	7			5¼		
		6½	8½			5½	7		8½	5¼	7			5¼		
	278 ^B	6	7¼	8¼		4¼	5¾	7½	7½	6	7	6½	8¼	5½		
		6¼	7¾		7¼						7¼		8½			
		6½	7½				6¼	7¾	8	5½		7				
	911 ^C	6½	7				6		7½		7½	6½	8¼			
	844	6	7¼	8¾		4¼	5¾			6	7¼	7	8¼			
		5½	6½				5¾				7¼	6¼				
		5½	7½	8½		4½	5½	7½			7½	6½	8¼			
		6¼	7½			4¾	6½	7¾	7½	5½	7½	6½	8¼			

^AClassic Rim 918 is Priscilla 305 when silverplated ^BFairfield 578 is Cromwell 278 when silverplated ^CHigh Society 511 is Silhouette 911 when silverplated