## **American Furniture Styles**

Jacobean 1607-90		
Construction	Characteristics	Design Motif
joiners and turners	low, solid, horizontal	geometric
frame-and-panel	surface carving	turned components
mortise-and-tenon joints	applied geometric shapes or half-turnings	linen fold
mortise-and-tenon joints	ebonizing	ilileli fold
William and Mary 1690-1725		
Construction	Characteristics	Design Motif
cabinetmaker	rectilinear, dynamic, vertical	Spanish feet
dovetail joinery	deep, bold Baroque carving	ball feet
mortise-and-tenon	extensive turnings	scrolls
turned components		Flemish-style carved crest rails
veneering		trumpet, inverted cup turnings
		S or cyma curve
Queen Anne 1725-60		
Construction	Characteristics	Design Motif
cabinetmaker/workshops	vertical, lighter, graceful	cabriole leg
improved dovetail joinery	balance mass with space	pad or spoon foot
more carving than turning	clean, smooth surfaces	bracket foot (chests)
	gentle turnings	shells and fans
architectural manuals	sweeping curves (cyma)	cyma curved splat
	restrained carving	Japanning (Chinoiserie)
	symmetrical	ball-and-claw feet (1730)
Chippendale 1760-85		
Construction	Characteristics	Design Motif
Cabinetmaker/workshops	opulent and bold	cabriole leg
	Asian/Chinoiserie-fanciful, exotic	ball-and-claw foot
The Gentleman's and Cabinet-maker's	Gothic-trefoils, tracery, pointed-arches	ogee or bracket foot (chests)
Director by Thomas Chippendale,	French Rococo-light, ornate, asymmetrical	pierced splat
1754	brass hardware	cockbeading (drawers)
	serpentine curves, bombé (chests)	foliage, flowers, fruit
	block-front	shells, waves
Federal Period 1785-1810		
Construction	Characteristics	Design Motif
trade becomes a business, workshops	light, romantic version of classical style	shield-back
become manufactories with specialists	clean, simple lines with little ornament	urns and lyres
(marquetry - ébéniste)	geometric forms	festoons and swags
	delicate	saber legs
English publications by	slender, straight or tapered legs	lions, sphinxes, and griffins
Robert Adam	circular or semi-elliptical shapes	paterae (rosettes)
George Hepplewhite	marquetry (decorative veneers)	fluting or reeding
Thomas Sheraton	upholstery with brass tacks	spade feet
American Empire 1810-40		
Construction	Characteristics	Design Motif
factories replace manufactories	literal, authentic adoption of ancient classical motifs	klismos chair
	formal, rectilinear	saber leg
English publication by Thomas Hope	heavy, solid and austere	reeding (fasces)
	bronze ormolu mounts	waterleaf
American makers	deeply carved details, often gilded	curule (X-chair)
Duncan Phyfe	glass knobs (late style)	lions, sphinxes, and griffins
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**Charles Lannuier**