

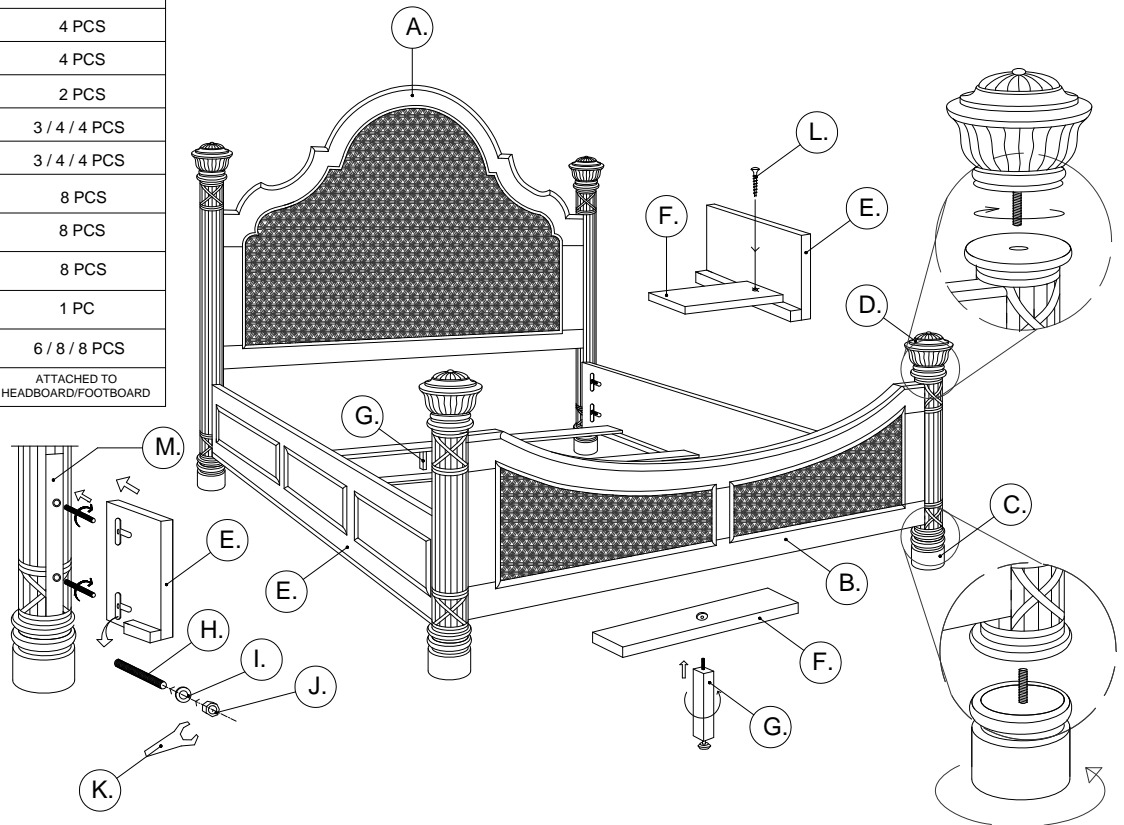
LEXINGTON

HOME BRANDS

ASSEMBLY INSTRUCTIONS

531-133/134/135 QUEEN/KING/CALIFORNIA KING ROUND HILL BED

NO.	PART LIST	QUEEN / KING / CAL
A.	- HEADBOARD	1 PC
B.	- FOOTBOARD	1 PC
C.	- BUN FOOT	4 PCS
D.	- FINIAL	4 PCS
E.	- SIDE RAIL	2 PCS
F.	- SLAT	3 / 4 / 4 PCS
G.	- CENTER LEG SUPPORT	3 / 4 / 4 PCS
H.	- THREADED ROD	8 PCS
I.	- WASHER	8 PCS
J.	- NUT	8 PCS
K.	- WRENCH	1 PC
L.	- SCREW 8x1½"	6 / 8 / 8 PCS
M.	- HEADBOARD/FOOTBOARD POST	ATTACHED TO HEADBOARD/FOOTBOARD



HOW TO ATTACH BUN FEET TO HEADBOARD/FOOTBOARD POSTS:

1. Lay headboard (A) down on non-marring surface.
2. Insert foot (C) into bottom of headboard post (M) and twist foot clockwise until tight. Repeat for other headboard post and for footboard (B) posts.

HOW TO ATTACH SIDE RAILS TO HEADBOARD/FOOTBOARD:

* All needed hardware is located in a hardware bag which should be taped to inside of side rail.

1. Insert Threaded Rod (H) into metal insert on post (M) thru open hole. Twist clockwise until tight.
2. With both threaded rods in place on one post, and Side Rail (E) positioned with T-slots to inside, slide side rail into position over threaded rods.
3. Add Washer (I) to threaded rod.
4. Add Nut (J) with barrel end towards washer.
5. Tighten nut with Wrench (K) until tight. Repeat process for other three corners.

HOW TO ATTACH SLATS TO SIDE RAILS:

1. Insert bolted end of Center Leg Support (G) into bottom end of Slat (F). Rotate clockwise until tight. (Twin, Full, and Queen beds have three slats. King and California King beds have four slats).
2. Adjust bottom leveler so that center leg support and leveler sit ½" above floor.
3. For Twin, Full, and Queen beds, place one slat in middle of side rail. Place other two slats 3" to 5" inward from each end of wood cleats. For King and California King beds, place one slat 3" to 5" inward from each end of wood cleats. Place other two slats between two end slats so that there is an equal amount of space between all four slats.
4. Secure slats with wood screws (L) provided. Note that top side of slat has larger hole.
5. Insert bolted end of Finial (D) into hole on top of post. Twist clockwise until tight. Repeat for other (3) finials/posts.