Instructions for the

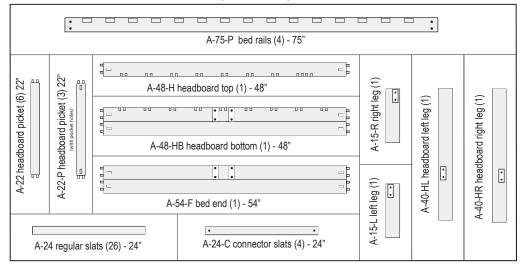
CHARLESTON PLATFORM BED - FULL

SKU# 3992-CP-F



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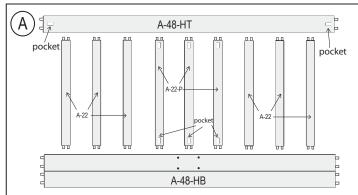
PARTS LIST



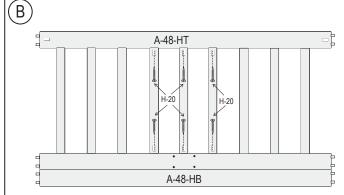
Н	Α	R	D	W	Α	R	Ε	L	-	S	Τ	
H-2	20	1-1/2" WOOD SCREW						(+)1111111>			16	
H-2	21	2 - 1/2" BOLT								2	24	
Н-:	3	CROSS DOWEL						90			24	
H-	10	HEX	WRE	NCH					1		1	
	#2	PHILL	.IPS I	PS HEAD SCREW DRIVER REQUIRED								

Tulip Poplar is a beautiful hardwood species that can have some slight coloration in parts of the tree. We make every attempt to preserve the prettiest wood for the parts of our frames that show. However, in an attempt not to waste perfectly good and sound poplar, some pieces of the frame will reflect this coloration. We use these pieces in parts of the frame that ultimately will be hidden, such as bed slats. Any green tint in the wood will change brown after several weeks or after exposure to direct sunlight for about 30 minutes. For more information on our products including ASSEMBLY VIDEOS, please visit us at kdframes.com.

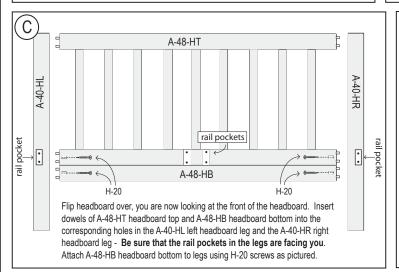
STEP 1: Assemble the headboard

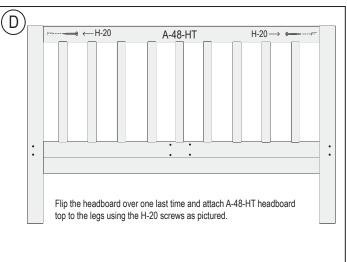


Insert dowels on ends of the (6) A-22 and (3) A-22-P into corresponding holes in A-48-HT and A-48-HB as pictured. The (3) A-22-P pickets should be in the middle with pocket holes facing you. Be sure the pocket holes of the A-48-HT headboard top are facing you. Be sure the rail pockets of A-48-HB headboard bottom are NOT facing you. You are looking at the back of the headboard.



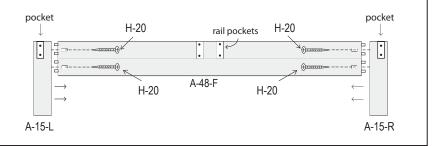
Use phillips head screw driver to attach the (3) A-22-P middle pickets to the A-48-HT headboard top and the A-48-HB headboard bottom using (6) of the H-20 1-1/2" screws. Be sure the heads of the screws are snug in the pockets.

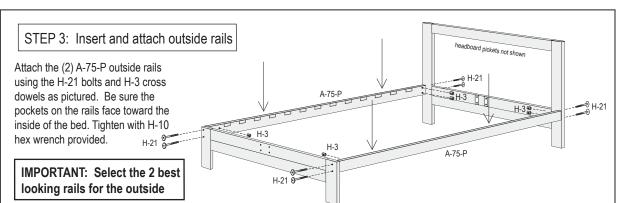


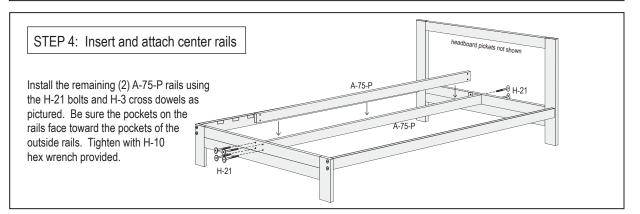


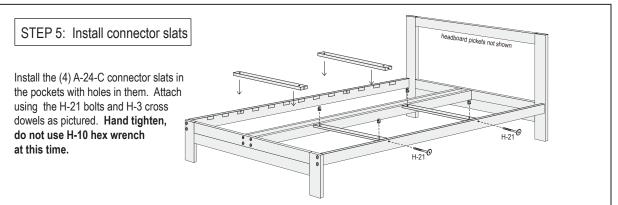
STEP 2: Assemble the footboard

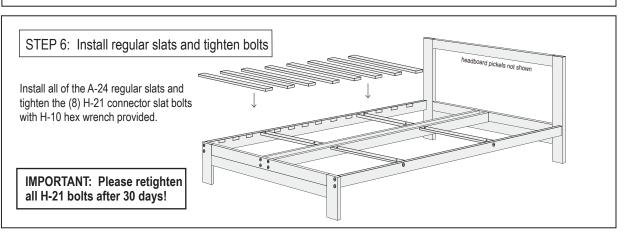
Insert dowels on ends of A-54-F bed end into corresponding holes in legs A-15-L and A-15-R as pictured. **Be sure pockets on legs and A-48-F are on the same side**. Use screwdriver to secure with H-20 wood screws.











or primer and lightly sand before painting. Wipe stain on with a rag until you get the desired color. If you are going to use a top coat (such as polyurethane), do not sand again until after finished, stained, or painted. I prefer the lighter stains over the darker ones because the wood is fairly porous. My favorite is a clear finish with no stain. Satin polyurethane (oil or water based) works well Painting: It is best to start with an interior primer and lightly san Poplar can be left unfinished,

plar. A simple wax finish over stain (Minwax for example) is easy. An oil finish such as Danish oil can be used. Or a clear top coat such With polyurethanes, the first coat acts as a sanding sealer. So you should lighty sand (180 - 220 grit sandpaper) after the first coat, as polyurethane works well to seal the wood. With polyurethanes, wipe the wood clean, and then build up coats for the desired effect Finishing: All finishes work well with Tulip Poplar. first coat, and