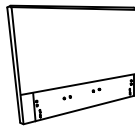
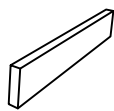
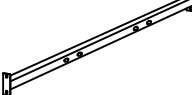
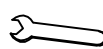
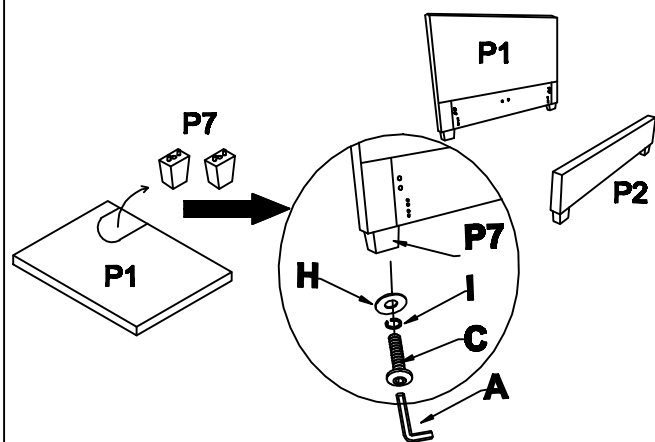


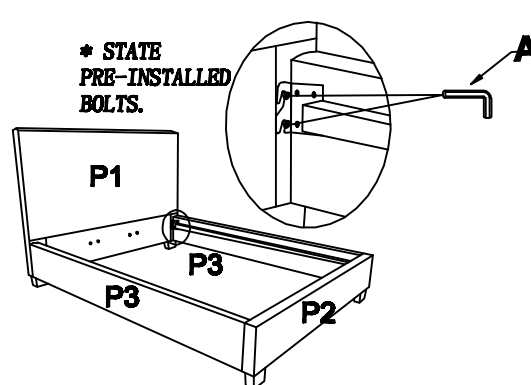
GENEVA BED ASSEMBLY INSTRUCTION (CK / EK)

ATTENTION: THERE IS 1 BOX OF HARDWARE
(INCLUDING BOLTS, WRENCH, SUPPORT LEG) PACKED
INSIDE BOX OF METAL SUPPORT.

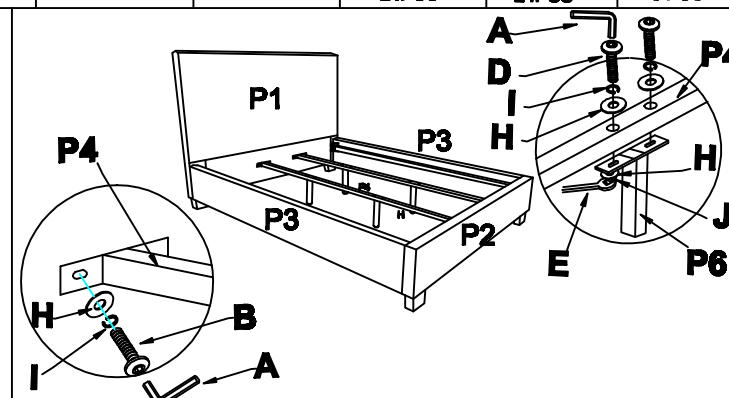
P1  HEADBOARD (HB) 1PC	P2  FOOTBOARD (FB) 1PC	P3  SIDE RAIL 2PCS	P4  METAL TUBE 2PCS	P5  SLAT 38PCS	P6  SUPPORT LEG 4 PCS	P7  WOODEN LEG 4PCS			
A WRENCH  5/16" 1PC	B BOLT  5/16" 1" 8PCS	C BOLT  5/16"x3.25" 8PCS	D BOLT  5/16"x2.5" 8PCS	E WRENCH  5/16" 1PC	F PLASTIC CLIPS  26 PCS	G PLASTIC CLIPS  26 PCS	H FLAT WASHER  Ø5/16" 24PCS	I SPRING WASHER  Ø5/16" 24PCS	J NUT  M8*13MM 8 PCS



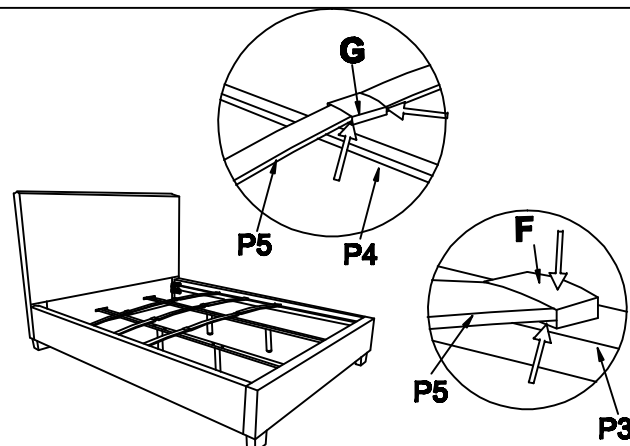
STEP 1: ASSEMBLE THE WOODEN LEGS TO THE BOTTOM OF
HEADBOARD AND FOOTBOARD.



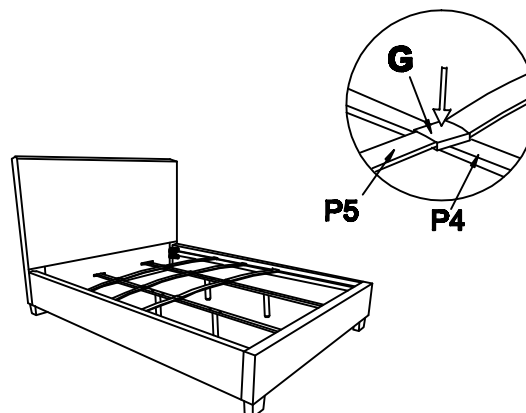
STEP 2: LOOSEN THE BOLTS OF HEADBOARD (P1) & FOOTBOARD (P2).
CONNECT THE SIDERAIL (P3) WITH HEADBOARD (P1) AND FOOTBOARD
(P2) BY HOOK, TIGHTEN THE BOLTS BY WRENCH (A).



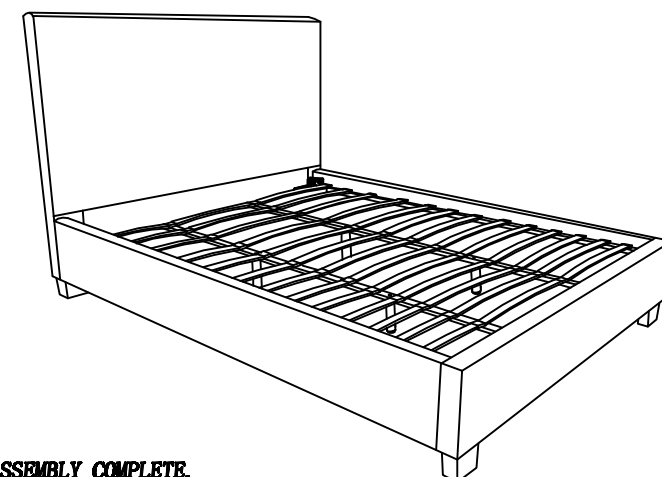
STEP 3: CONNECT THE METAL TUBE TO THE HEADBOARD & FOOTBOARD
WITH BOLT (B) BY WRENCH (A). ASSEMBLE THE SUPPORT LEG (H) TO
THE BOTTOM OF TUBE WITH BOLT (D) BY WRENCH (A).



STEP 4: INSERT CLIPS (F) TO SIDE RAILS' TUBE, INSERT SLATS
TO THE CLIPS (F), THEN CONNECT THE TWO SIDE'S OF THE SLATS
TOGETHER BY CLIPS (G).



STEP 5: INSERT CLIPS (G) INTO THE MIDDLE TUBES OF THE
REMAINING SLATS TO THE BED FOUNDATION.



ASSEMBLY COMPLETE.