

## **Note:**

The lifts are engineered to properly accommodate a Saatva mattress. The lift will open and close smoothly with a Saatva mattress on it. If there is not a mattress on the lift, then it is more difficult to close. We recommend placing the mattress on the lift platform after the bed is assembled in order to close the lift.

# ASSEMBLY INSTRUCTIONS

Item No : Y-1028  
Description : QB / KB & CKB

Thank you for purchasing this quality product be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

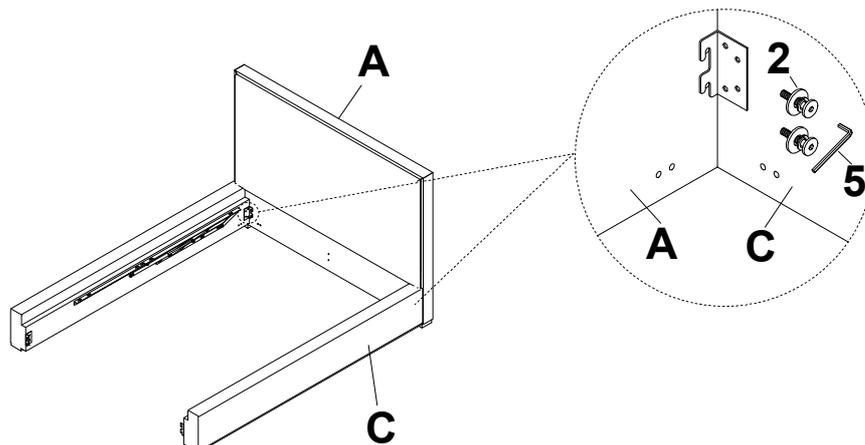
Note : The lifts are engineered to properly accommodate a Saatva mattress. The lift will open and close smoothly with a mattress on it. If there is not a mattress on the lift, then the lift still operates but it is more difficult to close.

HARDWARE LIST					PARTS LIST			
No	Description	Sketch	Size	Qty	No	Description	Sketch	Qty
1	Bolt + ( Lock & Flat Washer )		M6 x 25mm	10PCS	A	Headboard		1PC
2	Bolt + ( Lock & Flat Washer )		M8 x 25mm	28PCS	B	Footboard		1PC
3	Stud Bolt		M6 x 25mm	2PCS	C	Side rail ( Left & Right ) With Lifting Mechanism & Piston		2PCS
4	Allen Key		M4	1PC	D	Top Panel ( Front )		1PC
5	Allen Key		M5	1PC	E	Top Panel ( Back )		1PC
6	Spanner			1PC	F	Center Panel		1PC
					G	Bottom Panel		2PCS
					H	Metal Bracket		1PC
					I	Side Rail Bracket		4PCS

## STEP 1

1.1- ASSEMBLY SIDE RAILS ( C ) TO HEADBOARD ( A ) WITH BOLT ( 2 ) AND ALLEN KEY ( 5 ).

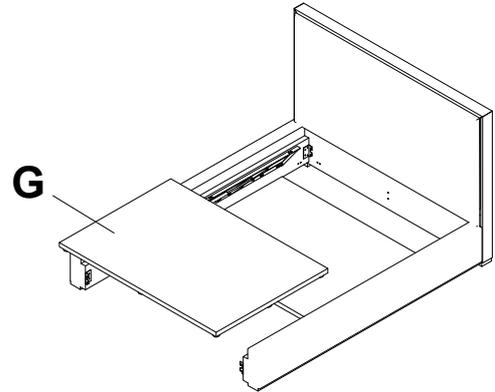
1.2 - PLEASE DO NOT TIGHTEN THE BOLT.



**ASSEMBLY INSTRUCTIONS**  
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**STEP 2**

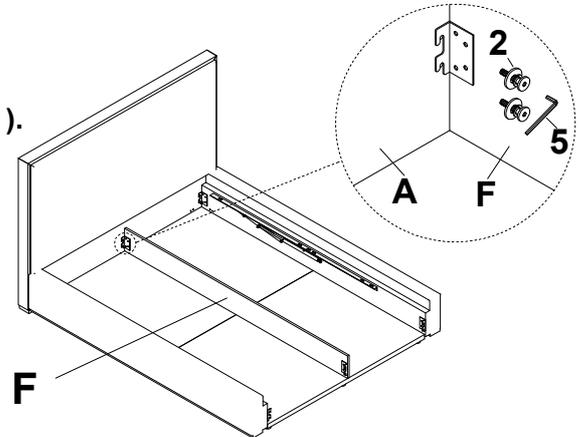
**2 - PUT THE BOTTOM PANEL ( G )**



**STEP 3**

**3.1 - ASSEMBLY CENTER PANEL ( F ) TO HEADBOARD ( A ) WITH BOLT ( 2 ) AND ALLEN KEY ( 5 ).**

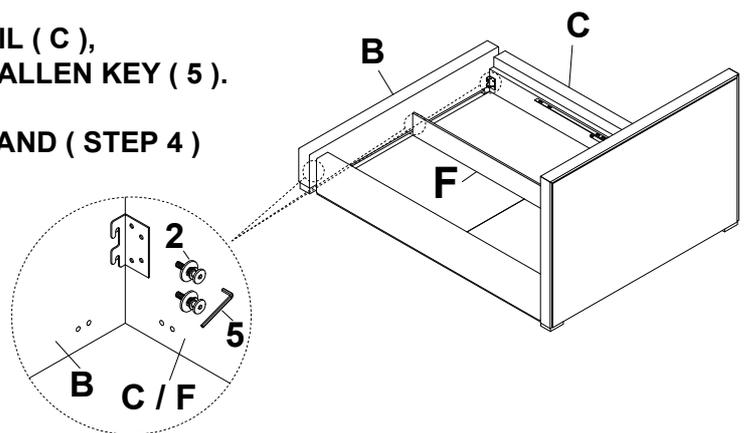
**3.2 - PLEASE DO NOT TIGHTEN BOLT.**



**STEP 4**

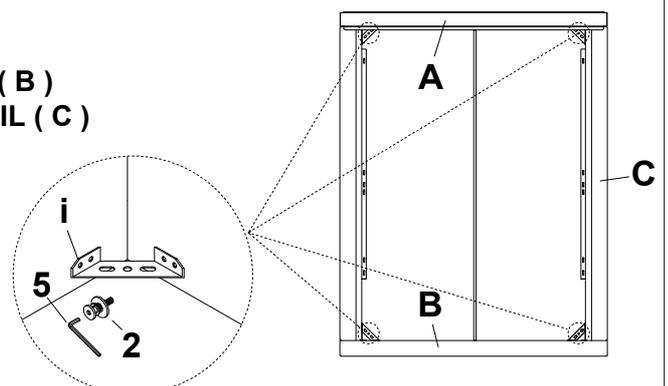
**4.1 - ASSEMBLY FOOTBOARD ( B ) TO SIDE RAIL ( C ), CENTER PANEL ( F ) WITH BOLT ( 2 ) AND ALLEN KEY ( 5 ).**

**4.2 - TIGHTEN THE BOLT ( STEP 1 ), ( STEP 3 ) AND ( STEP 4 )**



**STEP 5**

**5 - ASSEMBLY SIDE RAIL BRACKET ( i ), FOOTBOARD ( B ) TO SIDE RAIL ( C ) & HEADBOARD ( A ) TO SIDE RAIL ( C ) USING BOLT ( 2 ) AND ALLEN KEY ( 5 ).**



# ASSEMBLY INSTRUCTIONS

**Item No : Y-1028**  
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## STEP 6

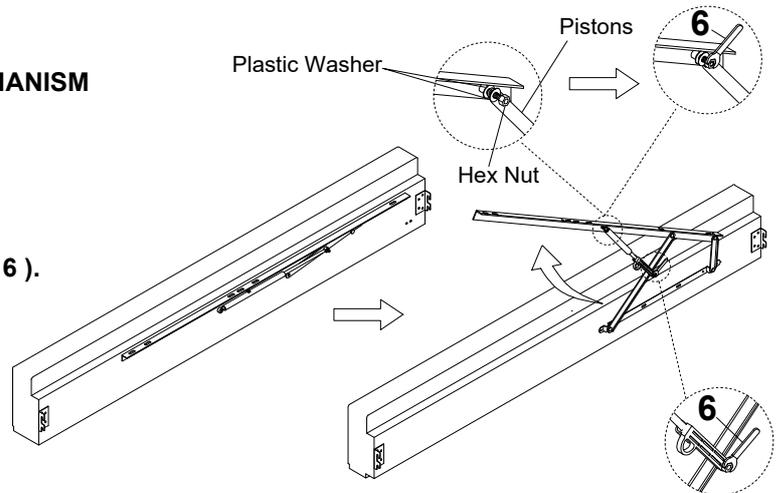
**6.1 - LOOSEN THE HEX NUT ON THE LIFTING MECHANISM AND TAKE OUT THE PLASTIC WASHER.**

**6.2 - ASSEMBLY THE PISTONS AND THE PLASTIC WASHER ( 6.1 ).**

**6.3 - TIGHTEN THE HEX NUT WITH THE SPANNER ( 6 ).**

**6.4 - DONT UNLOCK THE SAFETY LOCK UNTIL THE ASSEMBLY WAS DONE.**

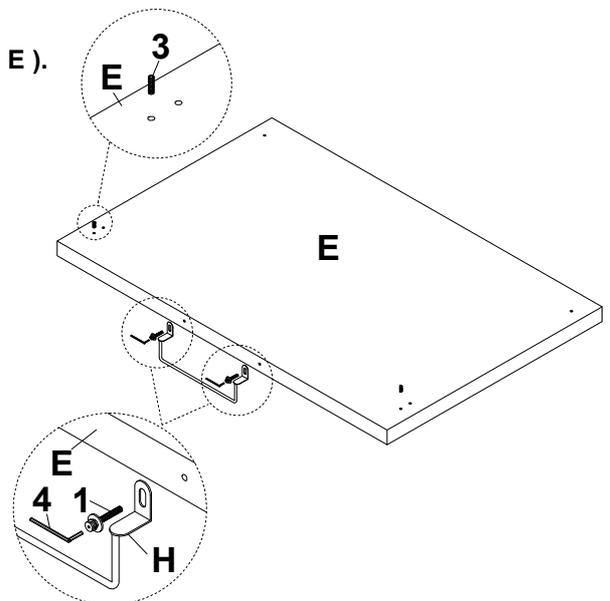
*( A SAFETY LOCK TO KEEP THE STORAGE BED OPEN, ESPECIALLY USEFUL WHEN YOUR MATTRESS IS HEAVY, ACCESS YOUR STORAGE EFFORTLESSLY ).*



## STEP 7

**7.1 - ASSEMBLY THE STUD BOLT ( 3 ) TO TOP PANEL ( FRONT ) ( E ).**

**7.2 - ASSEMBLY THE METAL BRACKET ( H ) TO TOP PANEL ( FRONT ) ( E ) WITH BOLT ( 1 ) AND ALLEN KEY ( 4 ).**

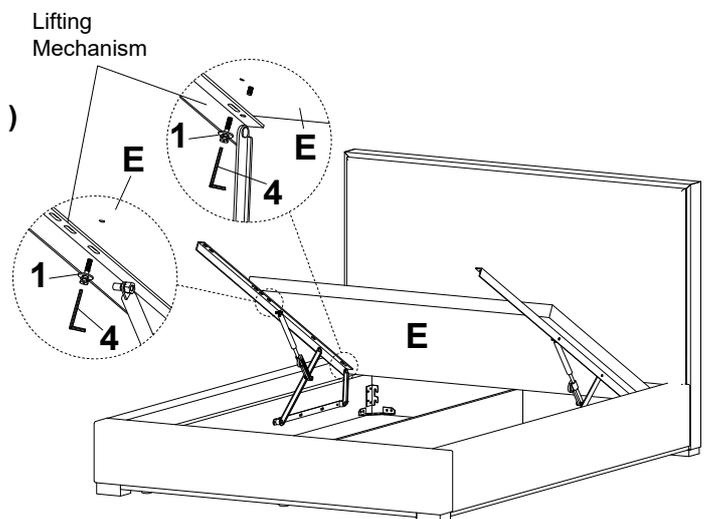


## STEP 8

**8.1 - ASSEMBLY THE TOP PANEL ( FRONT ) ( E ) TO THE LIFTING MECHANISM WITH BOLT ( 1 ) AND ALLEN KEY**

**( 4 ) - ( THE PURPOSED STUD BOLT IS LET THE TOP PANEL ( FRONT ) HANG ON THE LIFTING MECHANISM AND EASIER FOR ASSEMBLY THE OTHER BOLT ) .**

**8.2 - TIGHTEN THE BOLT AFTER ALL THE BOLT MEET THE HOLES.**



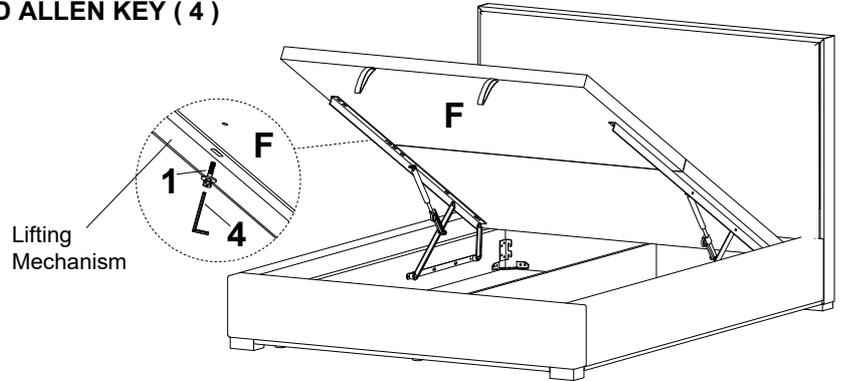
# ASSEMBLY INSTRUCTIONS

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## STEP 9

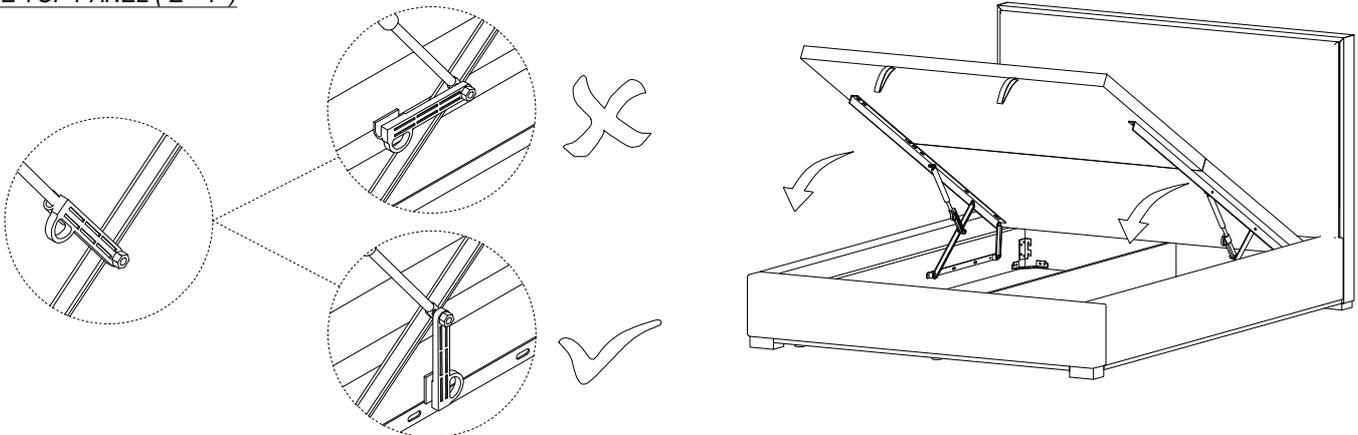
**9 - ASSEMBLY THE TOP PANEL ( BACK ) ( F ) TO LIFTING MECHANISM WITH BOLT ( 1 ) AND ALLEN KEY ( 4 )**



## STEP 10

**10 - UNLOCK THE SAFETY LOCK AND PULL DOWN THE TOP PANEL ( E + F ) WITH MATTRESS.**

PLEASE UNLOCK THE SAFETY LOCK AT LEAST 90 DEGREES. IF SAFETY LOCK STAY ON 45 DEGREES THE PISTONS MAY CAUSE THE SAFETY LOCK DAMAGE WHEN PUSH DOWN THE TOP PANEL ( E + F )



## COMPLETE

