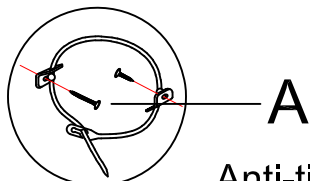


Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.
Read all instruction and study the drawing carefully before starting the assembly process.

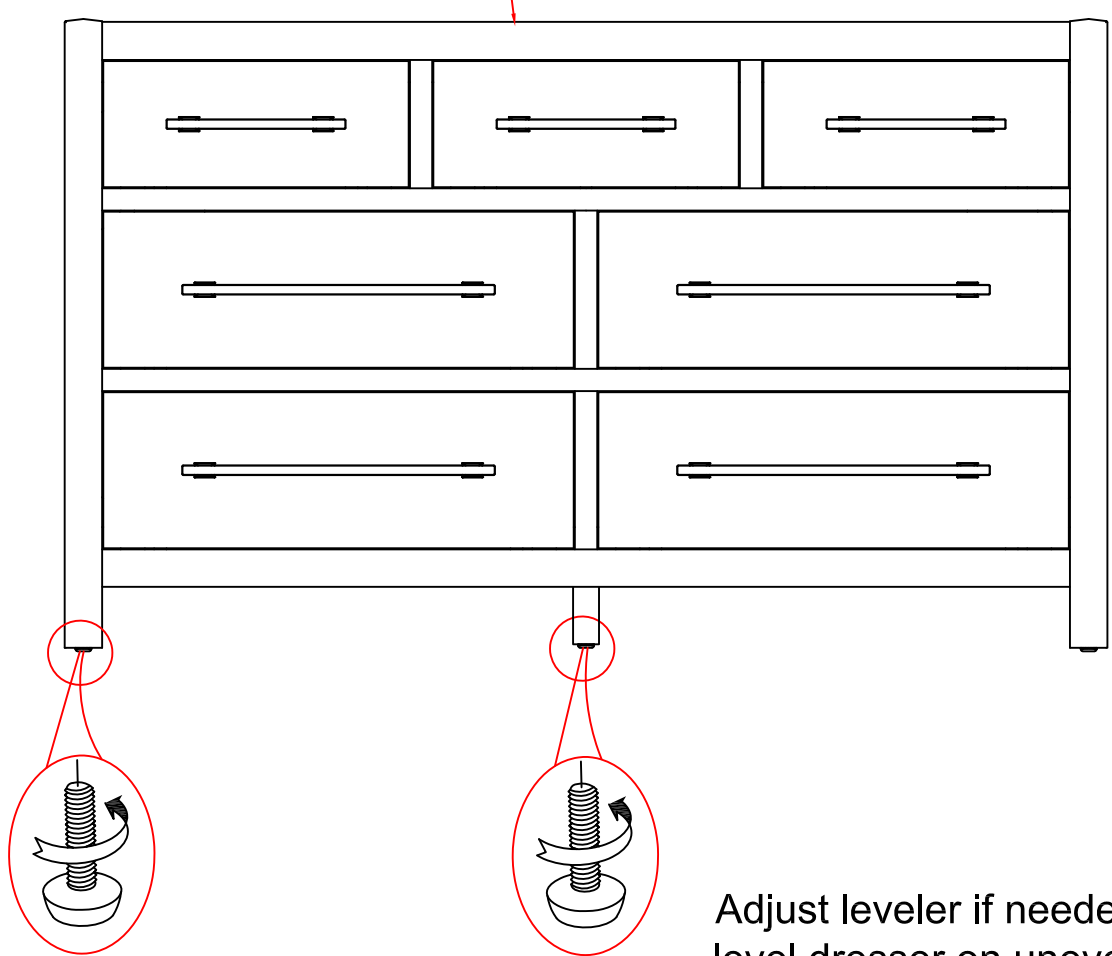
HARDWARE PACK

NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Anti - Tip Kit		1 pc

Tipping Restraint



Anti-tip kit is included for use.
We recommend installing for safety reason.



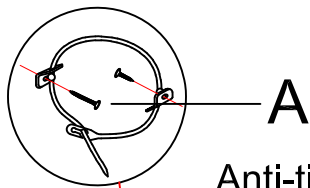
Adjust leveler if needed to
level dresser on uneven floor.

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.
 Read all instruction and study the drawing carefully before starting the assembly process.

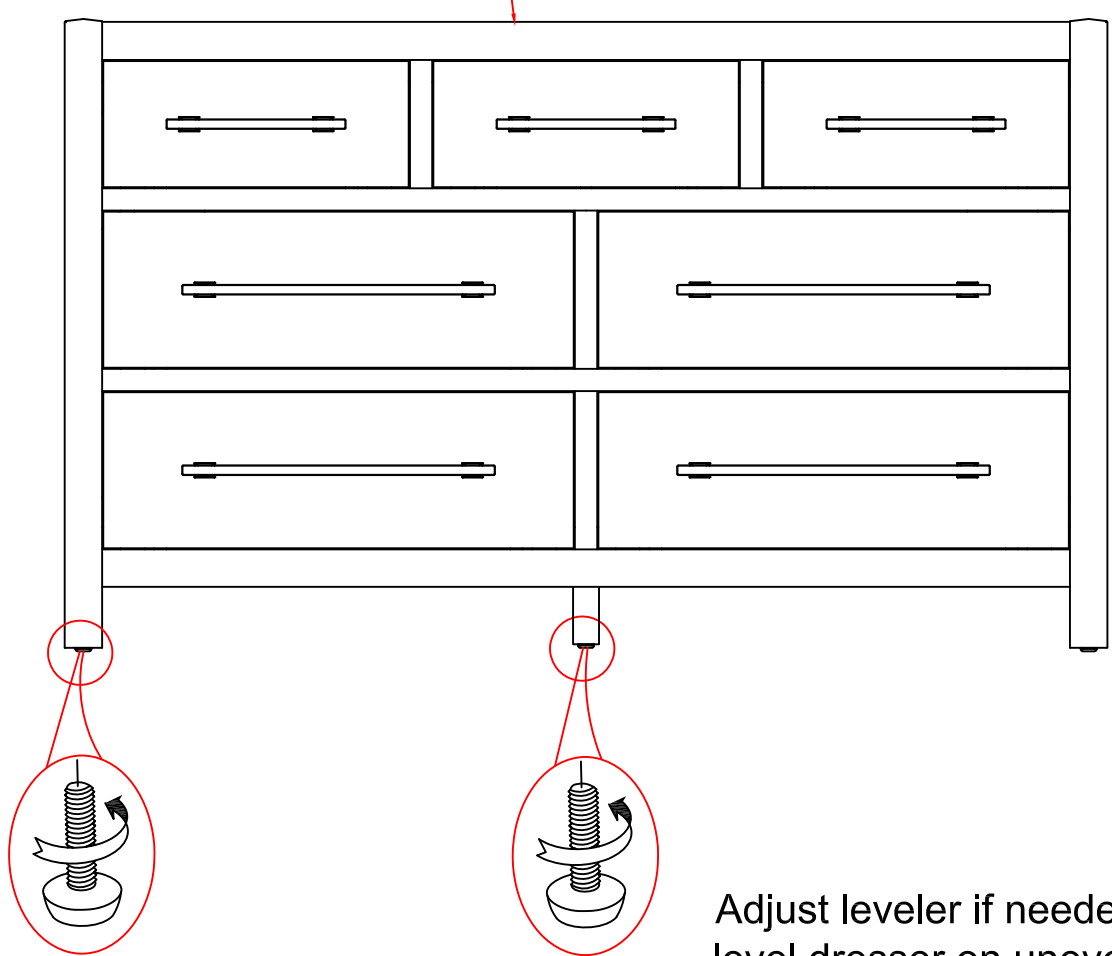
HARDWARE PACK

NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Anti - Tip Kit		1 pc

Tipping Restraint



Anti-tip kit is included for use.
 We recommend installing for safety reason.



Adjust leveler if needed to level dresser on uneven floor.

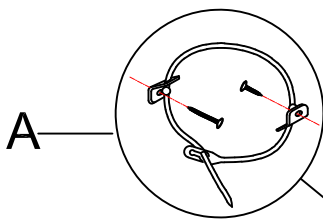
Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.

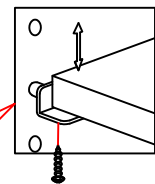
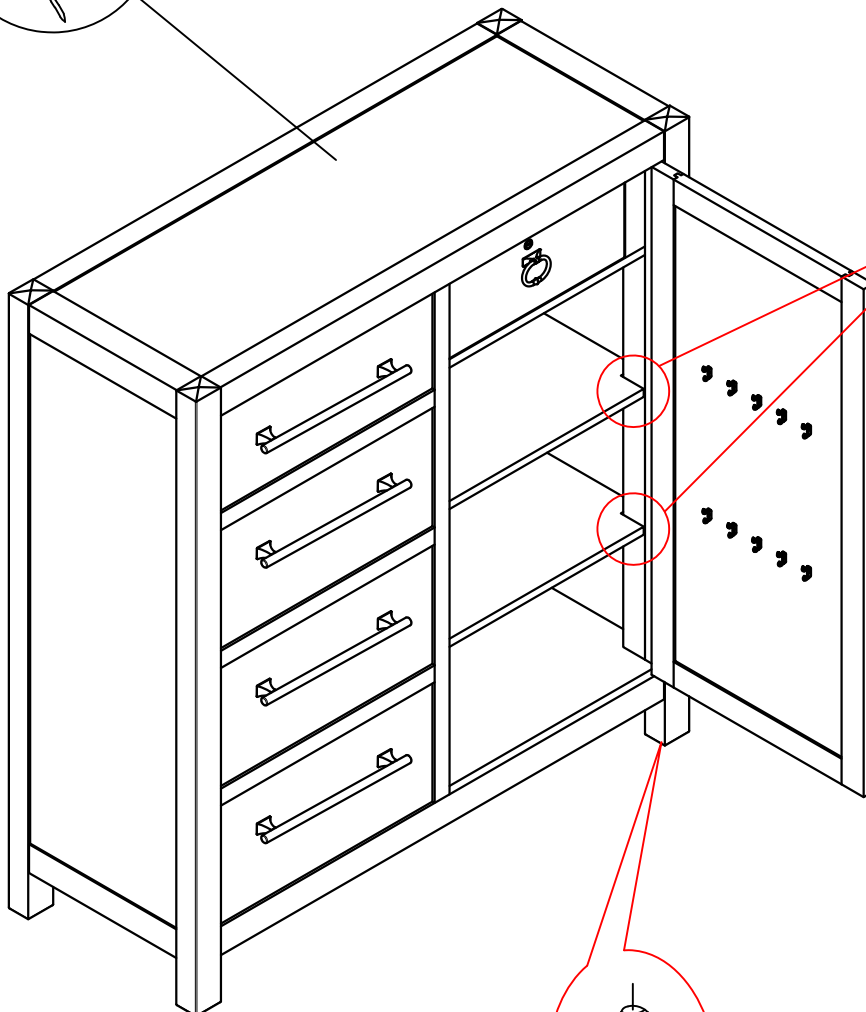
HARDWARE PACK

NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Anti - Tip Kit		1 PC

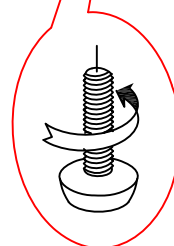
Tipping Restraint



Anti-tip kit is included for use. We recommend installing for safety reason.



To adjust the shelf height, remove screws then place shelf pins in the desired level.



Adjust Leveler if needed to level case on uneven floor.

ASSEMBLY INSTRUCTION

ITEM: 6952-90016-80 Two Drawer Nightstand

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

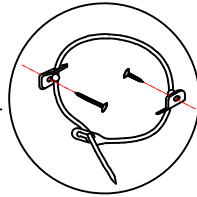
Read all instruction and study the drawing carefully before starting the assembly process.

HARDWARE PACK

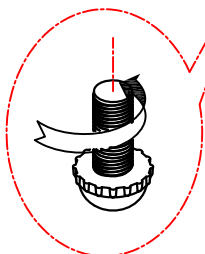
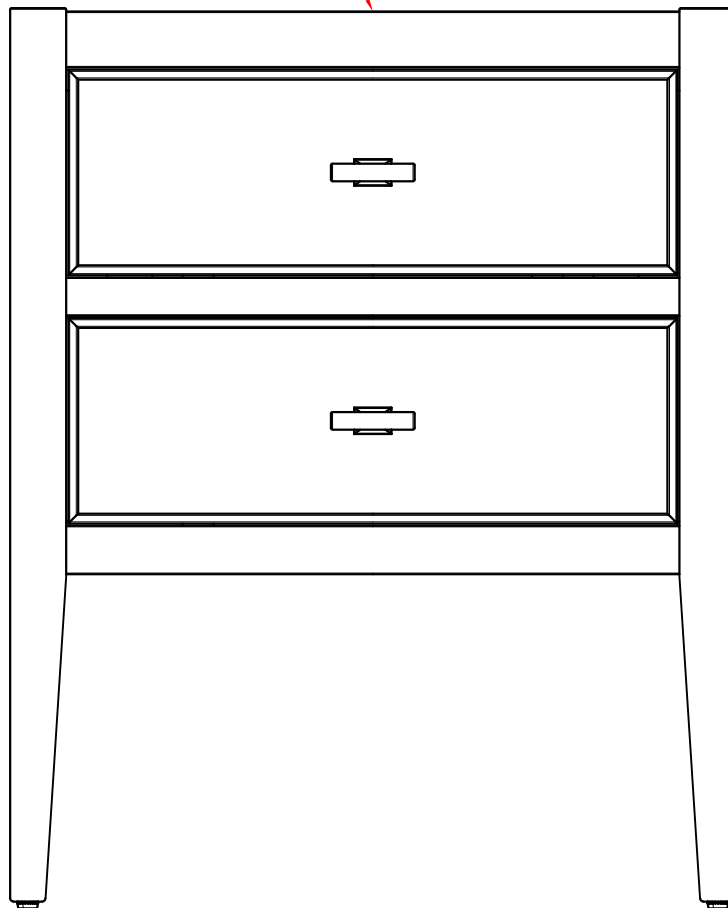
NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Anti - Tip Kit		1 PC

Tipping Restraint

A —



Anti-tip kit is included for use.
We recommend installing for safety reason.



Adjust leveler if needed to level
nightstand on uneven floor.

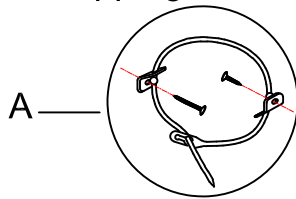
Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.

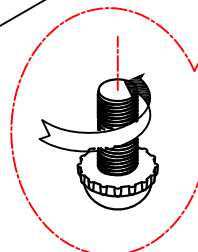
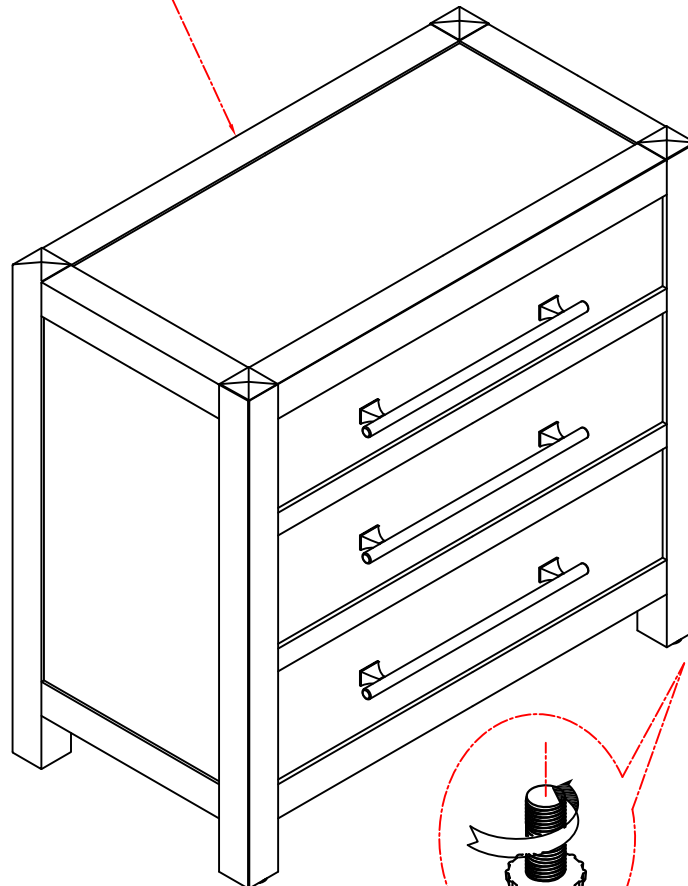
HARDWARE PACK

NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Anti - Tip Kit		1 PC

Tipping Restraint



Anti-tip kit is included for use.
We recommend installing for safety reason.

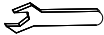


Adjust leveler if needed to level
nightstand on uneven floor.

ITEM: 6952-90251-80 5/0 Panel Headboard
 6952-90252-80 5/0 Panel Footboard
 6952-90267-80 6/0-6/6 Panel Headboard
 6952-90268-80 6/0-6/6 Panel Footboard
 6952-90253-80 5/0-6/6 Rails
 6952-90263-80 6/0 Rails

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.

HARDWARE PACK OF RAILS				
NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Threaded Rod	Ø3/8"*4"	8 PCS
B		Curved Washer	Ø3/8"	8 PCS
C		Nut	Ø3/8"	8 PCS
D		Open Wrench	Ø3/8"	1 PC

HARDWARE PACK OF FOOTBOARD				
NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
E		Screw	1 1/4"	16 PCS (For 5/0 Bed) 20 PCS (For 6/6 & 6/0 Beds)

PARTS LIST			
NO.	DRAWING	DESCRIPTION	Q'TY
1		Headboard	1 PC
2		Rail	2 PCS
3		Footboard	1 PC
4		Slat	4 PCS (For 5/0 Bed) 5 PCS (For 6/6 & 6/0 Beds)
5		Support Leg	4 PCS (For 5/0 Bed) 5 PCS (For 6/6 & 6/0 Beds)

Step 1: Attach Rails (2) to Headboard (1) and Footboard (3) by using Threaded Rods (A), Curved Washers (B) and Nuts (C), tighten them with Open Wrench (D) .

Step 2: Attach support legs (5) to slats (4).

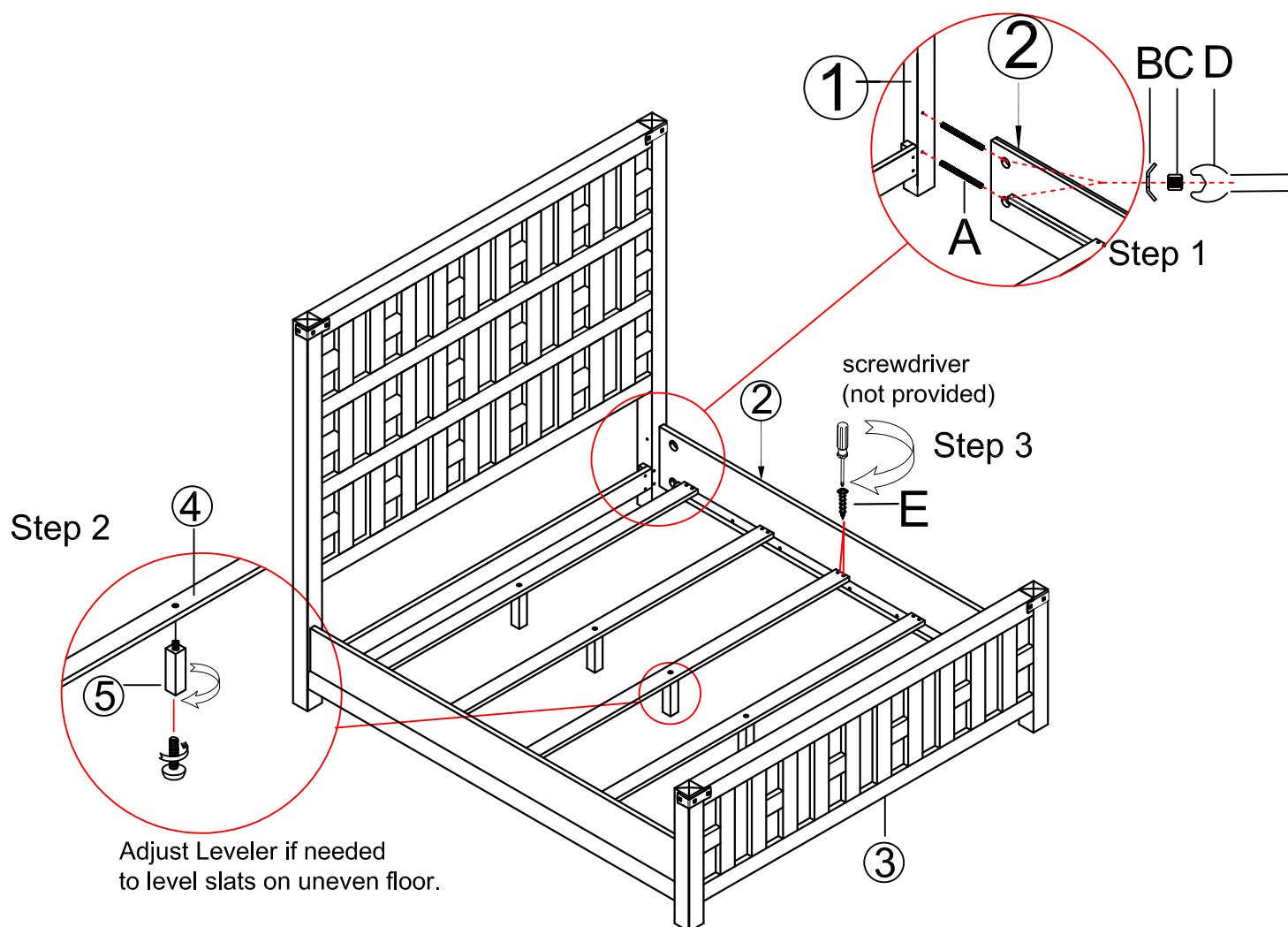
Step 3: Attach slats (4) to the rails (2) and tighten them by using Phillips head screwdriver.

ASSEMBLY INSTRUCTION

ITEM: 6952-90251-80 5/0 Panel Headboard
 6952-90252-80 5/0 Panel Footboard
 6952-90267-80 6/0-6/6 Panel Headboard
 6952-90268-80 6/0-6/6 Panel Footboard
 6952-90253-80 5/0-6/6 Rails
 6952-90263-80 6/0 Rails

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.



ASSEMBLY INSTRUCTION

ITEM: 6952-90851-80 5/0 Upholstered Headboard
 6952-90852-80 5/0 Footboard
 6952-90867-80 6/0-6/6 Upholstered Headboard
 6952-90868-80 6/0-6/6 Footboard
 6952-90853-80 5/0-6/6 Rails
 6952-90863-80 6/0 Rails

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.

HARDWARE LIST OF RAILS				
NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
A		Threaded Rod	Ø3/8"*4"	8 PCS
B		Curved Washer	Ø3/8"	8 PCS
C		Nut	Ø3/8"	8 PCS
D		Spanner Wrench	Ø3/8"	1PC

HARDWARE LIST OF FOOTBOARD				
NO.	DRAWING	DESCRIPTION	SIZE	Q'TY
E		Screw	8*32MM	16PCS (for 5/0 bed) 20PCS (for 6/6 & 6/0 beds)

PARTS LIST			
NO.	DRAWING	DESCRIPTION	Q'TY
1		Headboard	1 PC
2		Rail	2 PCS
3		Footboard	1 PC
4		Slat	4PCS (for 5/0 bed) 5PCS (for 6/6 & 6/0 beds)
5		Support Leg	4PCS (for 5/0 bed) 5PCS (for 6/6 & 6/0 beds)

Step 1: Attach Rails (2) to Headboard (1) and Footboard (3) by using Threaded Rods (A), Curved Washers (B) and Nuts (C), tighten them with Spanner Wrench (D) .

Step 2: Attach support legs (5) to slats (4).

Step 3: Attach slats (4) to the rails (2) and tighten them by using Phillips head screwdriver.

ASSEMBLY INSTRUCTION

ITEM: 6952-90851-80 5/0 Upholstered Headboard
6952-90852-80 5/0 Footboard
6952-90867-80 6/0-6/6 Upholstered Headboard
6952-90868-80 6/0-6/6 Footboard
6952-90853-80 5/0-6/6 Rails
6952-90863-80 6/0 Rails

Thank you for purchasing this quality product. Be sure to unpack carefully looking for small parts which may have come loose during shipment.

Read all instruction and study the drawing carefully before starting the assembly process.

