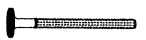




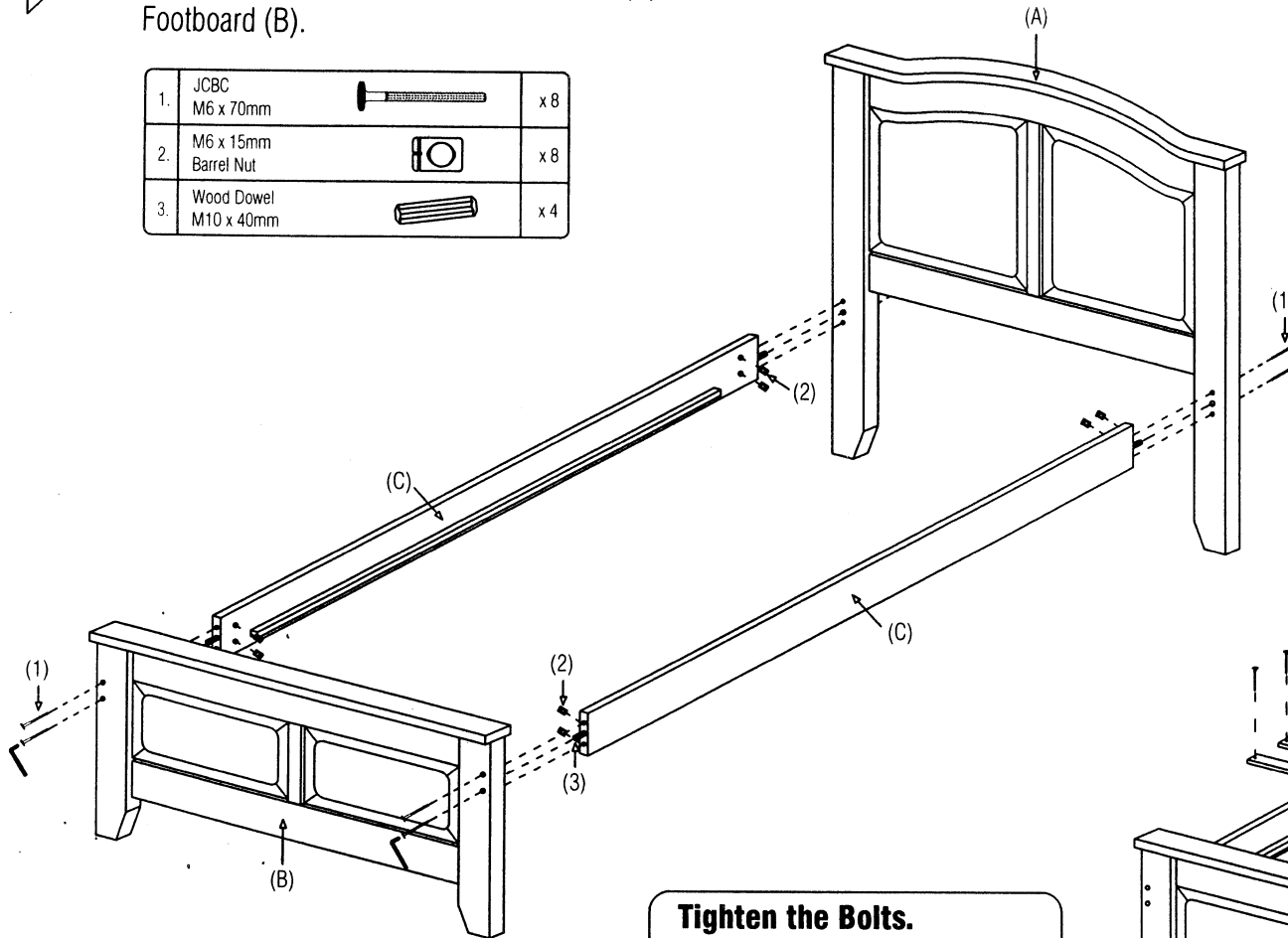
# Assembly Instructions Parma Single Bed

2/2

1

Attach the Side Rail (C) to the Headboard (A) and Footboard (B).


1.	JCBC M6 x 70mm		x 8
2.	M6 x 15mm Barrel Nut		x 8
3.	Wood Dowel M10 x 40mm		x 4

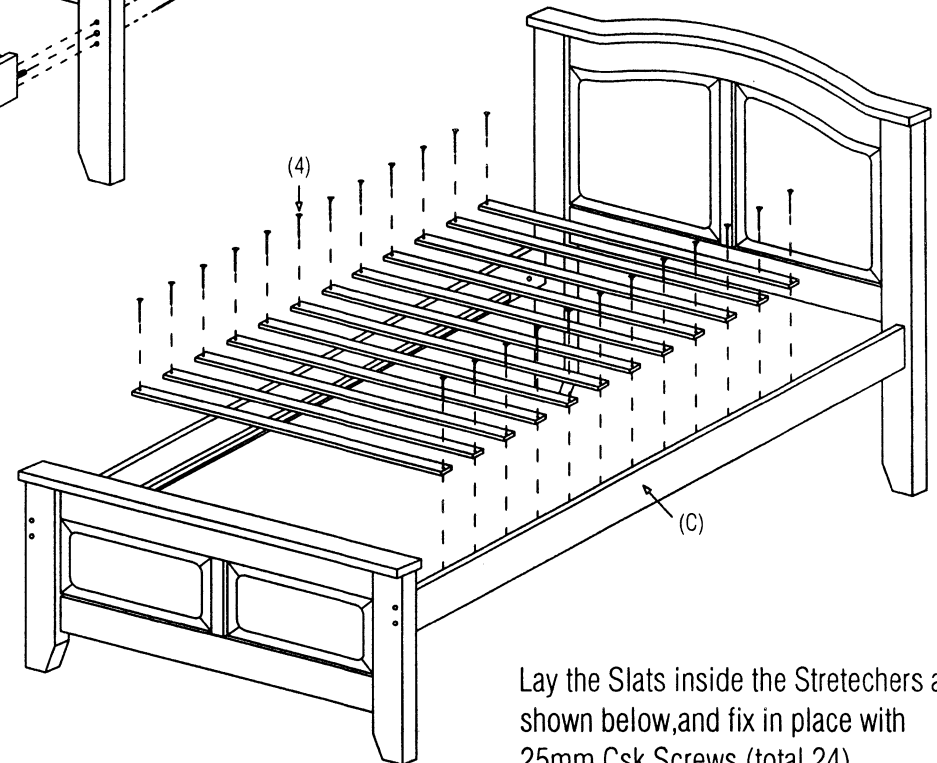


**Tighten the Bolts.**  
When everything is put together  
tighten all the Bolts.

2

Fit the Slats (D) in the place.

4.	CSK Screw M4 x 25mm		x 24
----	------------------------	---	------

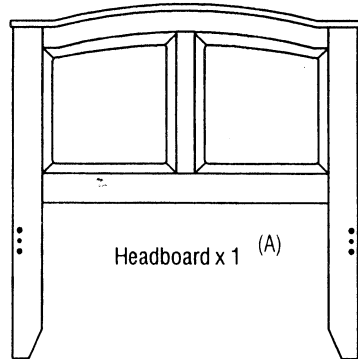


Lay the Slats inside the Stretchers as  
shown below, and fix in place with  
25mm Csk Screws (total 24)

# Assembly Instructions Parma Single Bed

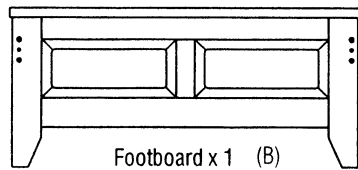
1/2

Part in Box 1



Headboard x 1 (A)

Part in Box 2



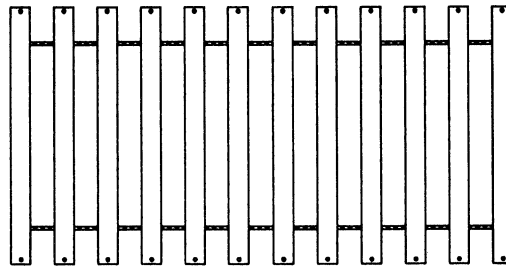
Footboard x 1 (B)

Part in Box 3







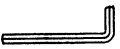
(C) Side Rail x 2

Part in Box 4



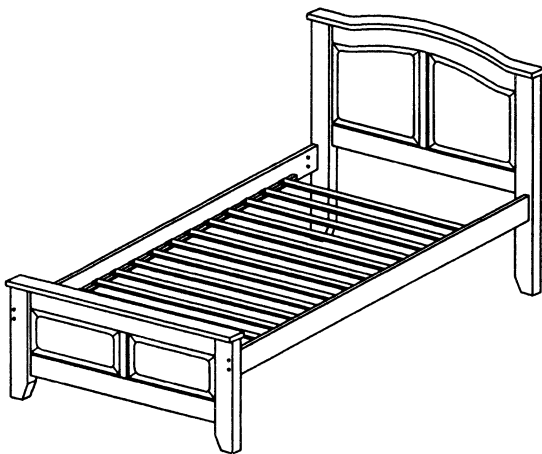
(D) Set of Slats x 1

## Hardware List

1.	JCBC M6 x 70mm		x 8
2.	M6 x 15mm Barrel Nut		x 8
3.	Wood Dowel M10 x 40mm		x 4
4.	CSK M4 x 25mm		x 24
5.	M4 Allen Key		x 1

Tool required for assembly :

- \* Allen Key ( supplied )
- \* Phillips Screwdriver  
( not supplied )



### **ASSEMBLY TIPS**

Remove hardware from box and sort by size to check that all hardware and parts are present before assembling. Follow instructions below in the proper sequence to ensure fast, easy and correct assembly.

### **⚠ WARNING !!**

DO NOT FULLY TIGHTEN ALL BOLTS UNTIL ALL PARTS ARE IN PLACE. FAILURE TO FOLLOW THIS INSTRUCTION MAY CAUSE THE BOLTS TO BE MISALIGNED DURING THE ASSEMBLY.

NOTE : DURING ASSEMBLY , DO NOT TIGHTEN ANY SCREWS UNTIL THE COMPLETE UNIT HAS BEEN ASSEMBLED.

Thank you for purchasing this quality product. Be sure to check all packed material carefully for small parts which may have come loose inside the carton during shipment. Place all parts on a clean , smooth surface such as a rug or carpet to avoid scratching the parts. Be sure you have all the parts and hardware before you begin assembly.