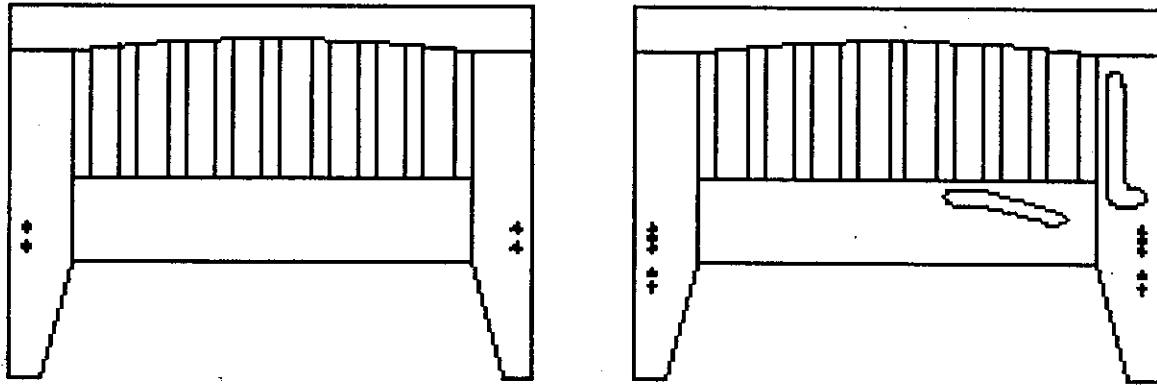
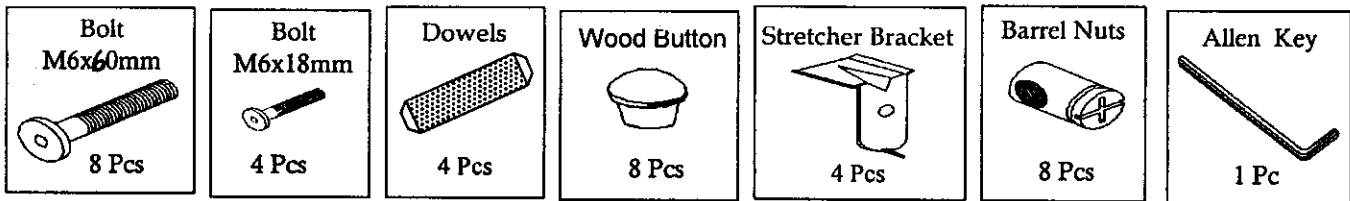


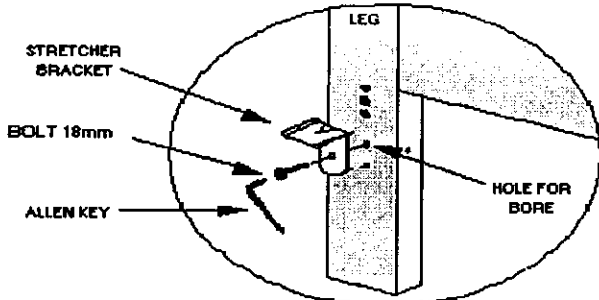
1 One pair of Bifold Arms



2 Hardware in this box

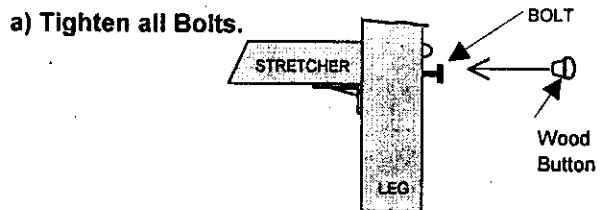


3 Fasten Stretcher Bracket to Arm

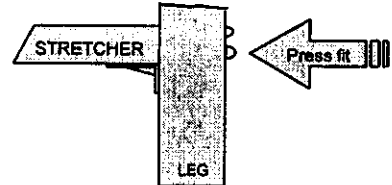


- a) Insert the Bracket Cleat into the hole provided.
- b) Use 18 mm Bolt to attach Stretcher Bracket as shown.
IMPORTANT : Don't fully tighten Bracket until Stretchers are all in place for easy alignment.

5 Fit wood Button Into Arm Holes



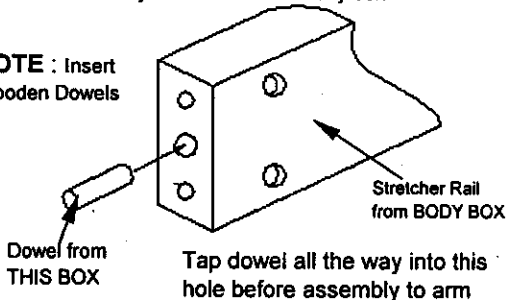
- b) Fit Wood Buttons as shown.



4 Assemble the Bifold Body

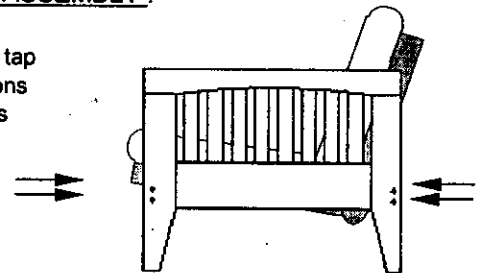
BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

NOTE : Insert Wooden Dowels



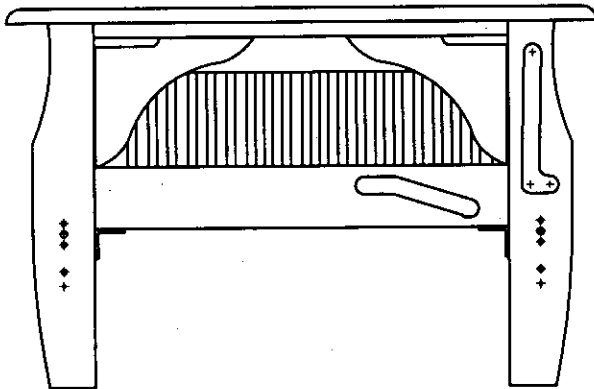
AFTER TOTAL ASSEMBLY :

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

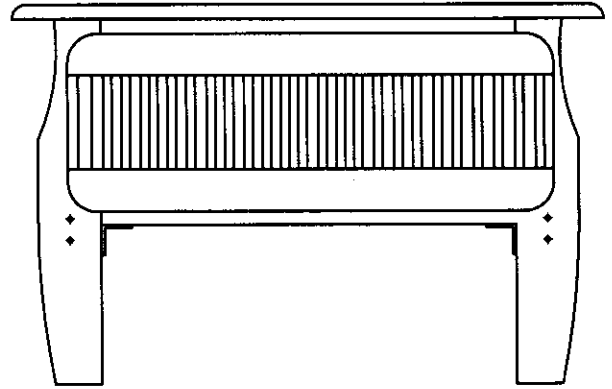


1 Instructions for Body assembly, are packed in the Body box

① One pair of bifold arms.



INSIDE VIEW



OUTSIDE VIEW

② Hardware in this box



M6x60mm Bolts
8 pcs



M6x18mm Bolts
4 pcs



Wood Button
8 pcs



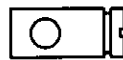
Stretcher brackets
4 pcs



Allen key
1 pc

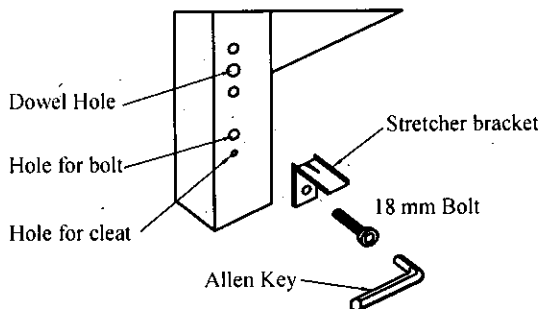


Dowels
4 pcs



M6 Barrel nuts
8 pcs

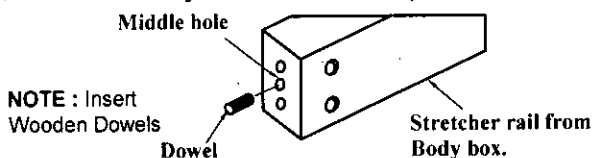
③ Fasten stretcher brackets to arm.



- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.

④ Fit wooden dowels.

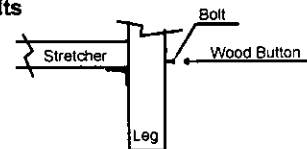
BODY INSTRUCTIONS : Instructions for assembly of arms to bifold Body are in the Bifold Body box



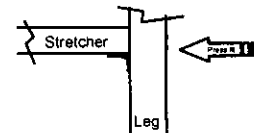
Tap dowels all the way into the middle hole, at each end of stretchers

⑤ Fit wood button into arm holes.

a) Tighten all Bolts

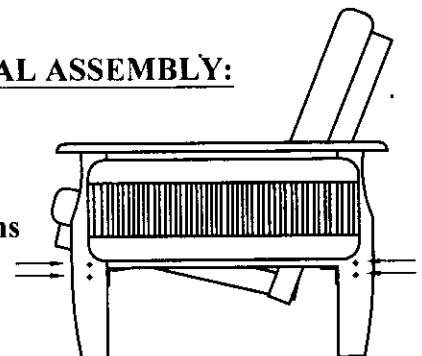


b) Fit Wood Buttons as shown

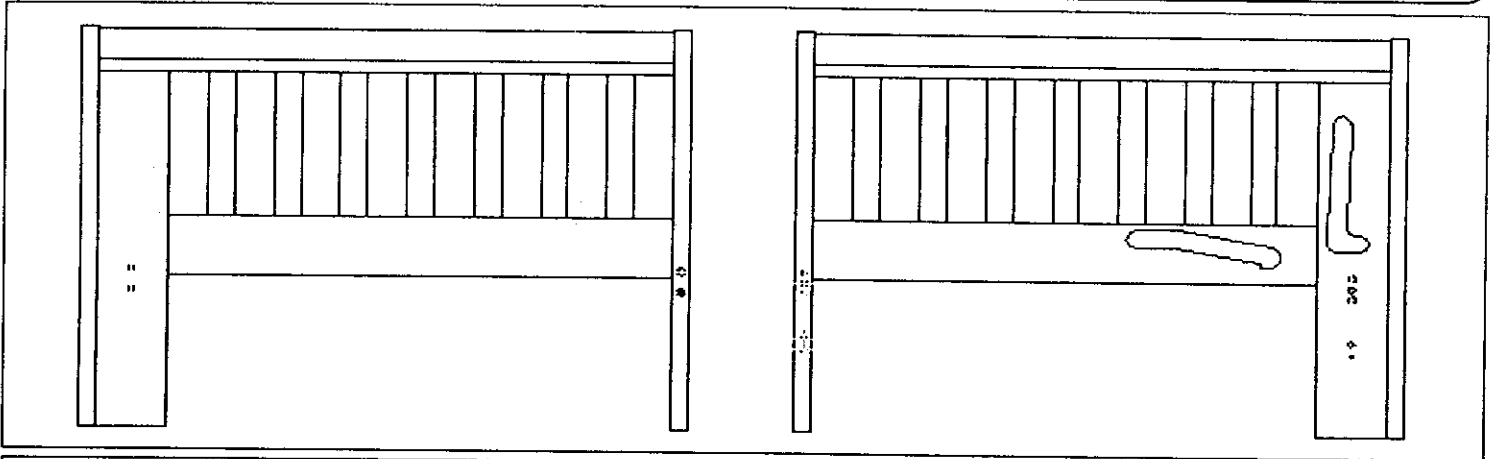


AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.



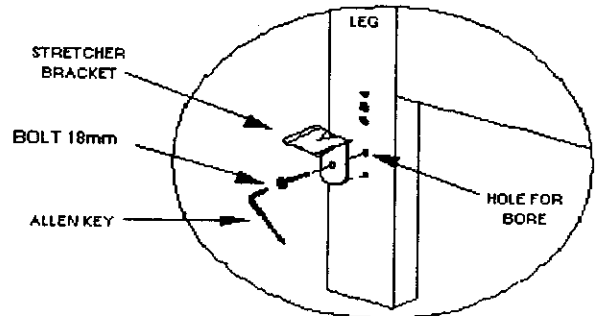
1 One pair of Bifold Arms



2 Fastening of Stretcher Bracket to the Arm

- a) Insert the Bracket Cleat into the hole provided.
- b). Use 18 mm Bolt to attach Stretcher Bracket as shown.

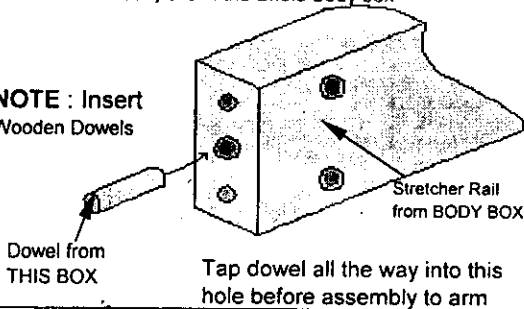
IMPORTANT : Don't fully tighten Bracket until Stretches are all in place for easy alignment.



3 Assemble the Bifold Body

BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

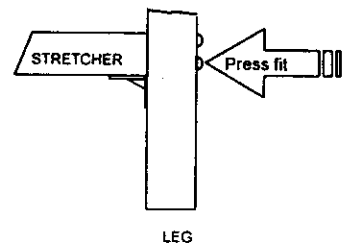
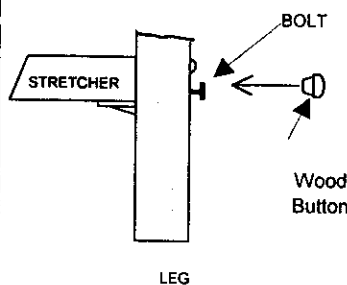
NOTE : Insert Wooden Dowels



4 Fit wood Button Into Arm Holes

a) Tighten all Bolts.

b) Fit Wood Buttons as shown.



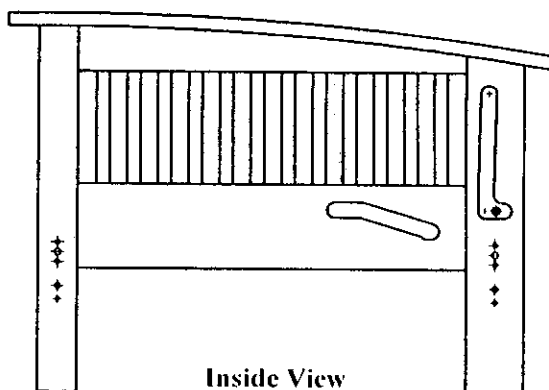
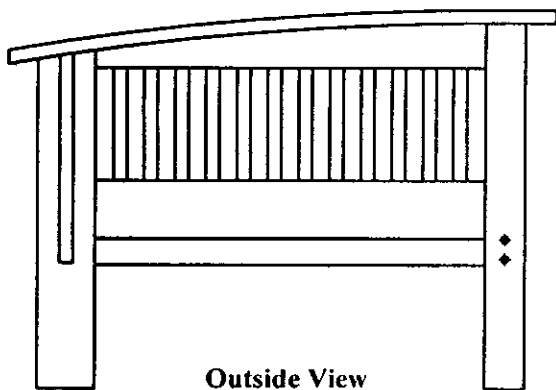
5 Hardware in this box

<p>Bolt M6x100m 4 Pcs</p>	<p>Bolt M6x50mm 4 Pcs</p>	<p>Bolt M6x18mm 4 Pcs</p>	<p>Dowels 4 Pcs</p>	<p>Wood Button 8 Pcs</p>	<p>Stretcher Bracket 4 Pcs</p>	<p>Barrel Nuts 8 Pcs</p>	<p>Allen Key 1 Pc</p>
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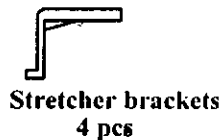
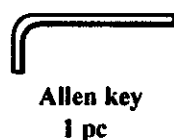
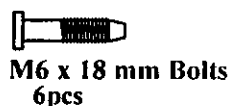
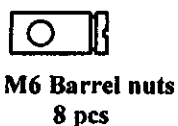
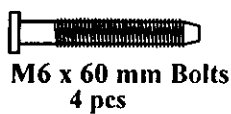
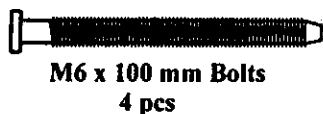
i Instructions for Body assembly, are packed in the Body box

See below for preparation of arms for assembly.

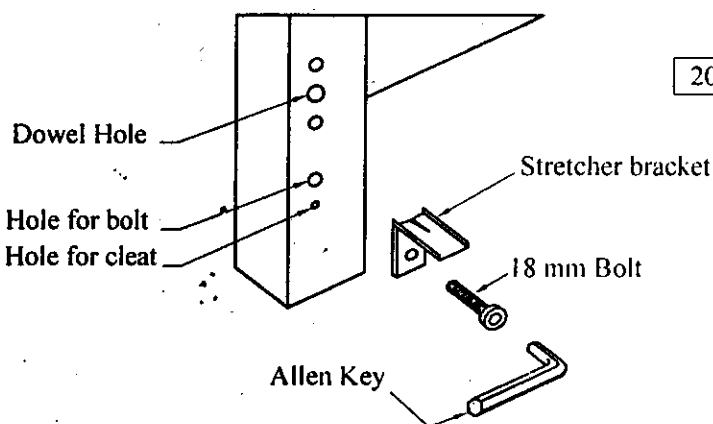
① One pair of bifold arms.



② Hardware in this box



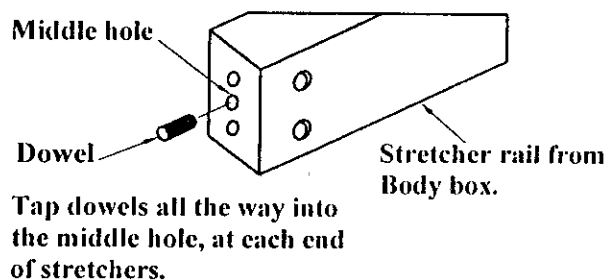
③ Fasten stretcher brackets to arm.



- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.

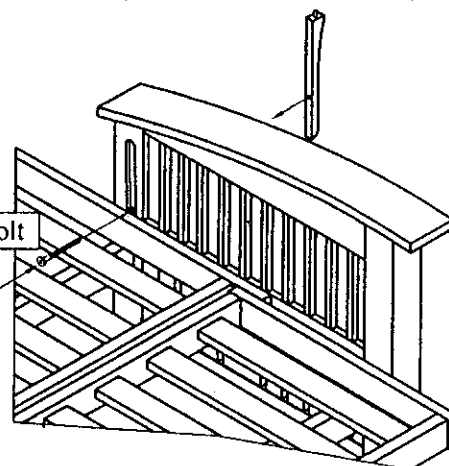


④ Fit wooden dowels.



⑤ Fit Wood Bracket into the Arm Hole

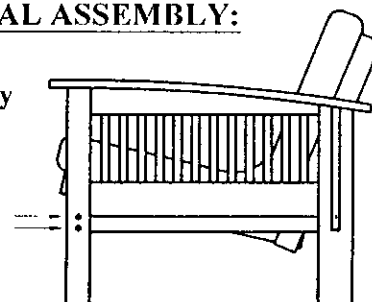
Only after the Arms and Body had been completely assembled, fix the wood bracket into the Arms.



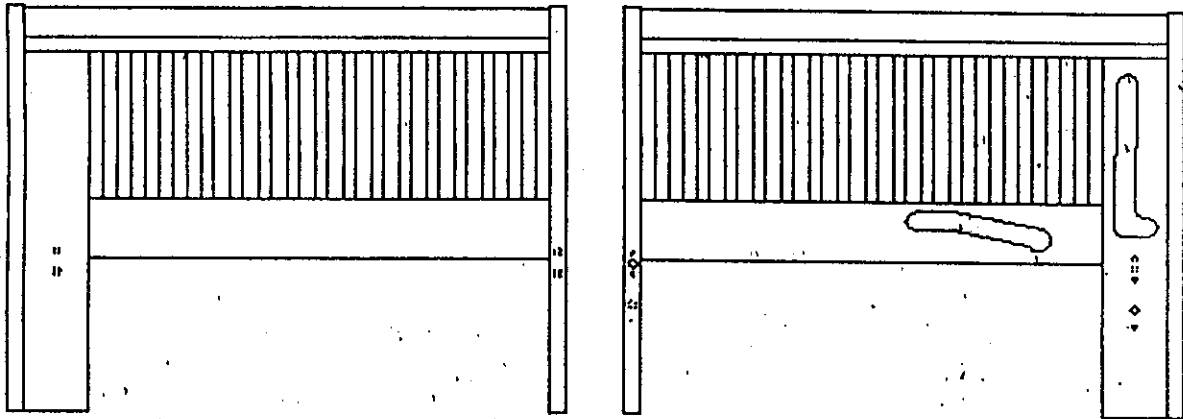
⑥ Fit wood button into arm holes.

AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.



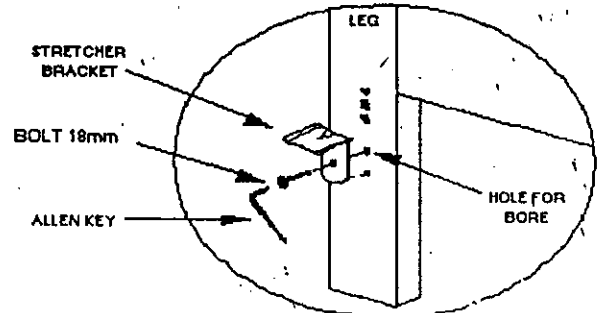
1 One pair of Bifold Arms



2 Fastening of Stretcher Bracket to the Arm

- a) Insert the Bracket Cleat into the hole provided.
- b). Use 18 mm Bolt to attach Stretcher Bracket as shown.

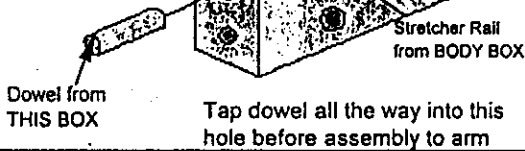
IMPORTANT : Don't fully tighten Bracket until Stretchers are all in place for easy alignment.



3 Assemble the Bifold Body

BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

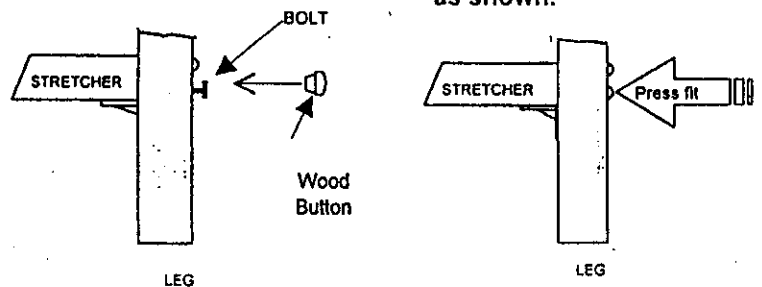
NOTE : Insert Wooden Dowels



4 Fit wood Button Into Arm Holes

a) Tighten all Bolts.

b) Fit Wood Buttons as shown.



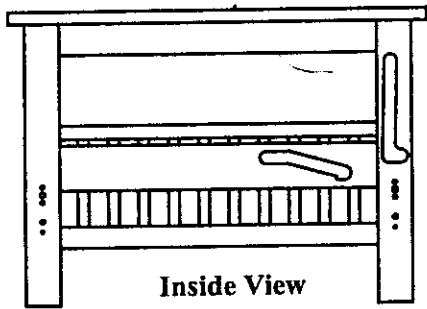
5 Hardware in this box

<p>Bolt M6x100mm 4 Pcs</p>	<p>Bolt M6x50mm 4 Pcs</p>	<p>Bolt M6x18mm 4 Pcs</p>	<p>Dowels 4 Pcs</p>	<p>Wood Button 8 Pcs</p>	<p>Stretcher Bracket 4 Pcs</p>	<p>Barrel Nuts 8 Pcs</p>	<p>Allen Key 1 Pc</p>
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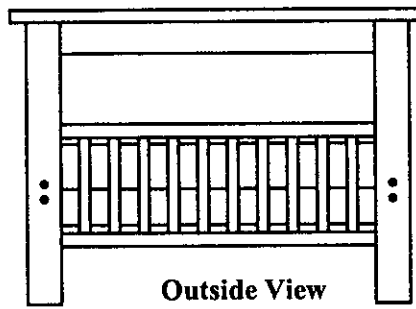
1 Instructions for Body assembly, are packed in the Body box

See below for preparation of arms for assembly.

① One pair of bifold arms.



Inside View



Outside View

② Hardware in this box



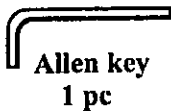
M6x110mm Bolts 8 pcs



M6x18mm Bolts 4 pcs



M6 Barrel nuts 8 pcs



Allen key 1 pc



Stretcher brackets 4 pcs

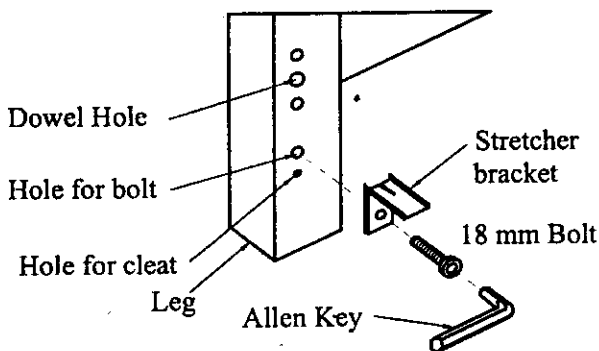


Wood Button 8 pcs



Dowels 4 pcs

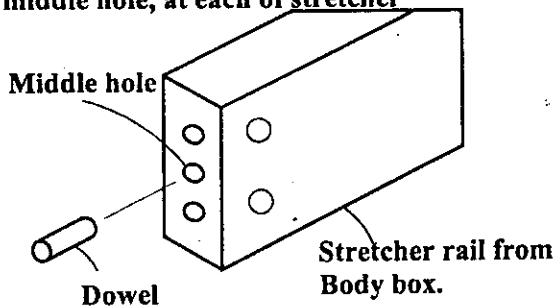
③ Fasten stretcher brackets to arm.



- (A) Insert the stretcher bracket cleat into the hole provided
- (B) **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- (C) Each arm requires two brackets, front and back.

④ Fit wooden dowels.

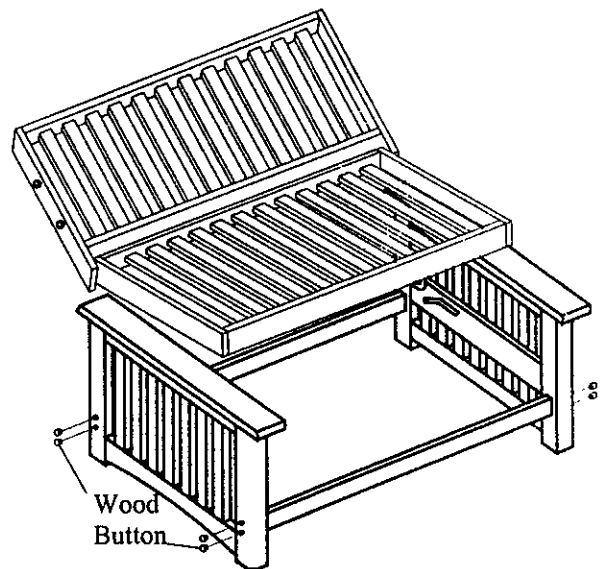
Tap dowels all the way into the middle hole, at each of stretcher



⑤ Place decks between both arms.

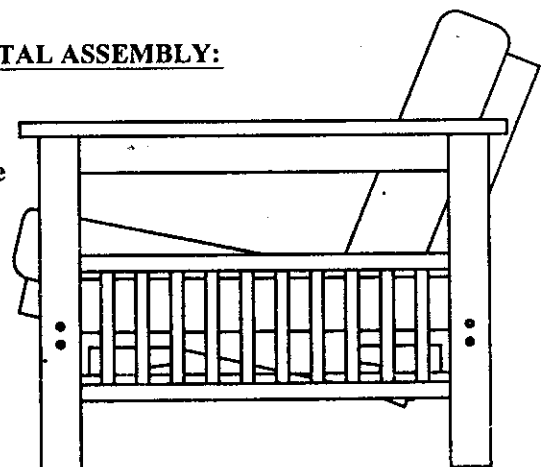
Contrary to Assembly Instructions in the Body box. You will need to join both the Back deck & Seat deck together, as shown, before fitting them between the Arms.

Once the bifold body frame has completely been assembled and all bolts has been secured, attach the wood button to the arm leg.



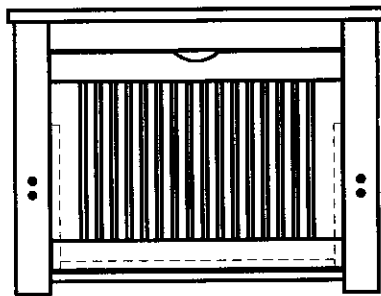
AFTER TOTAL ASSEMBLY:

Place the Mattress on Body Frame

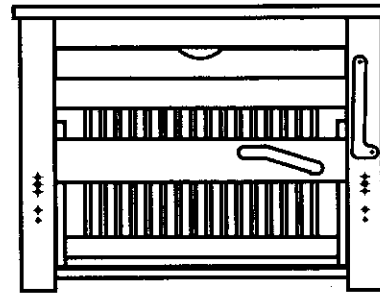


See below for preparation of arms for assembly.

① One pair of bifold arms.



Outside View

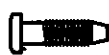


Inside View

② Hardware in this box



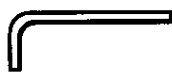
M6x110 mm
Bolts 8 pcs



M6x18mm Bolts
4 pcs



M6 Barrel nuts
8 pcs



Allen key
1 pc



Stretcher brackets
4 pcs

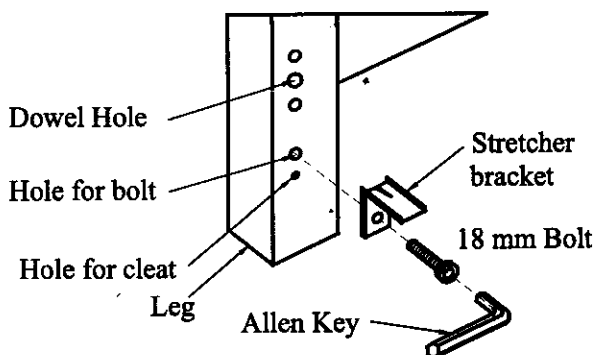


Wood Button
8 pcs



Dowels
4 pcs

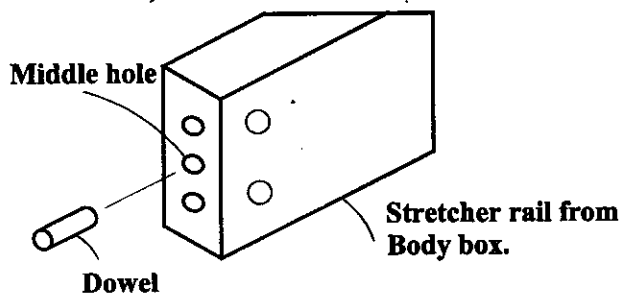
③ Fasten stretcher brackets to arm.



- (A) Insert the stretcher bracket cleat into the hole provided
- (B) **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- (C) Each arm requires two brackets, front and back.

④ Fit wooden dowels.

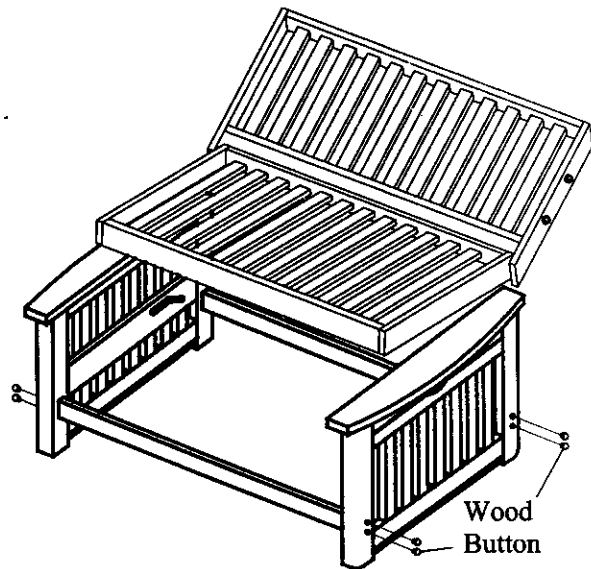
Tap dowels all the way into the middle hole, at each of stretcher



⑤ Place decks between both arms.

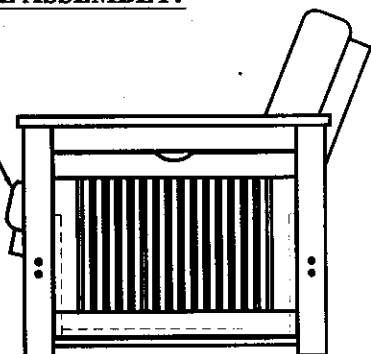
Contrary to Assembly Instructions in the Body box. You will need to join both the Back deck & Seat deck together, as shown, before fitting them between the Arms.

Once the bifold body frame has completely been assembled and all bolts has been secured, attach the wood button to the arm leg.



AFTER TOTAL ASSEMBLY:

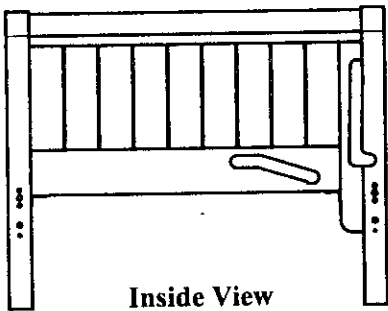
Place the Mattress on Body Frame



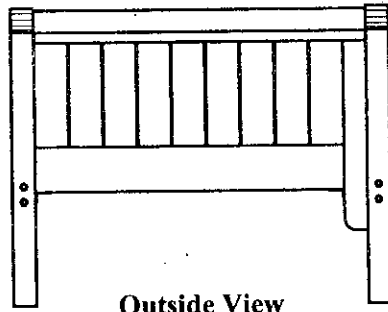
⑥ Instructions for body assembly, are packed in the BODY box

See below for preparation of arms for assembly.

① One pair of bifold arms.



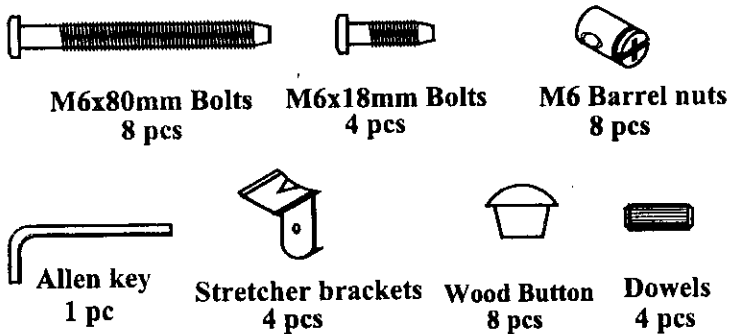
Inside View



Outside View

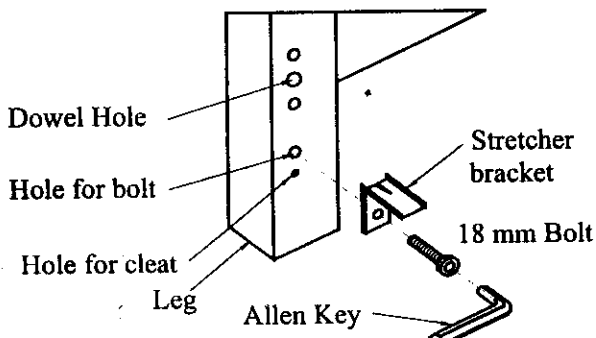
② Hardware in this box

⑤ Place decks between both arms.

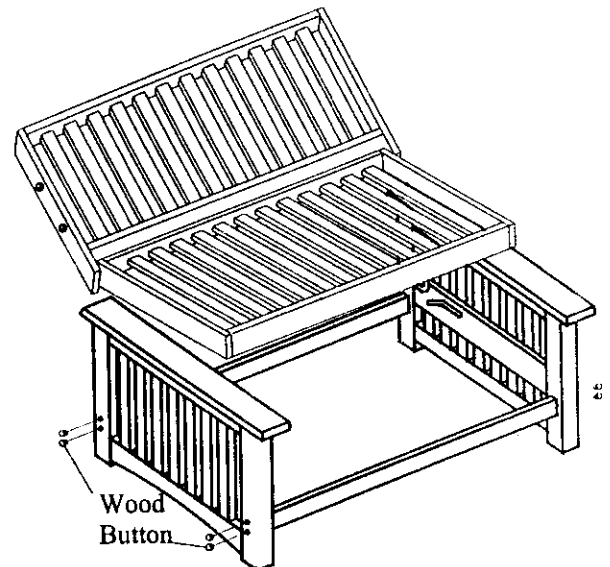


Contrary to Assembly Instructions in the Body box. You will need to join both the Back deck & Seat deck together, as shown, before fitting them between the Arms. Once the bifold body frame has completely been assembled and all bolts has been secured, attach the wood button to the arm leg.

③ Fasten stretcher brackets to arm.

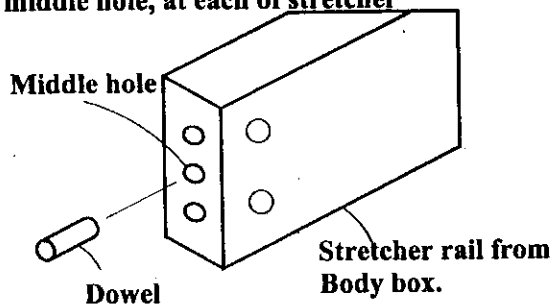


- (A) Insert the stretcher bracket cleat into the hole provided
- (B) **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- (C) Each arm requires two brackets, front and back.



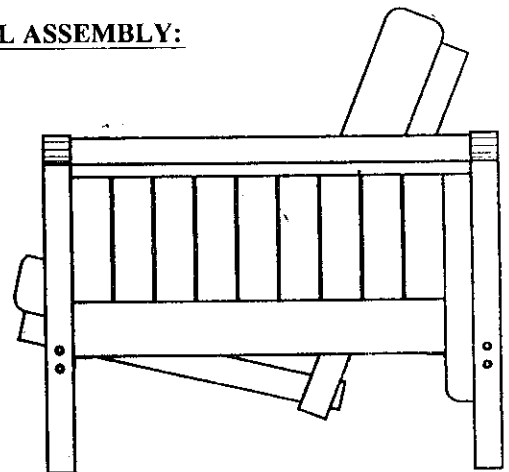
④ Fit wooden dowels.

Tap dowels all the way into the middle hole, at each of stretcher

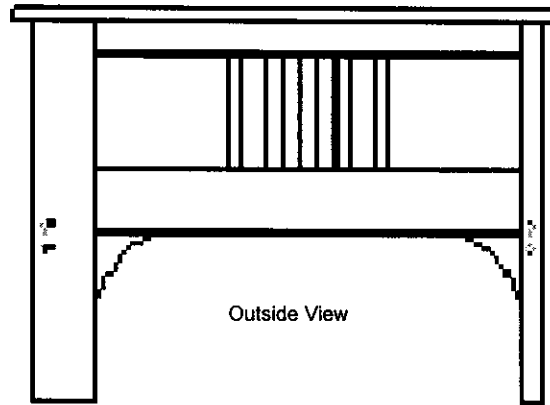
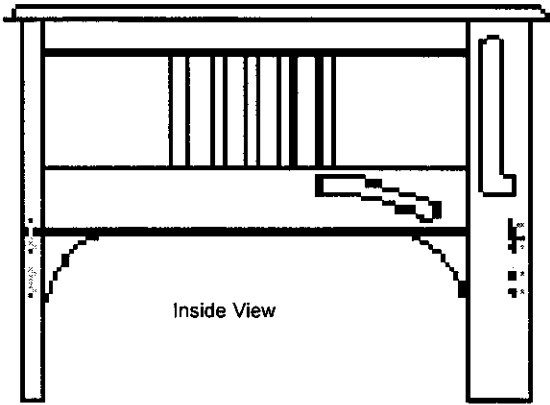


AFTER TOTAL ASSEMBLY:


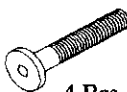

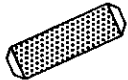




Place the Mattress on Body Frame



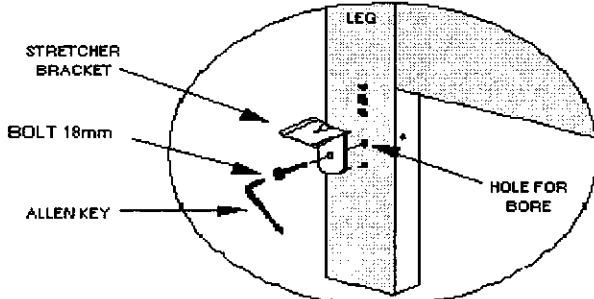
1 One pair of Bifold Arms



2 Hardware in this box

<p>Bolt M6x100mm</p>  <p>4 Pcs</p>	<p>Bolt M6x60mm</p>  <p>4 Pcs</p>	<p>Bolt M6x18mm</p>  <p>4 Pcs</p>	<p>Dowels</p>  <p>4 Pcs</p>	<p>Wood Button</p>  <p>8 Pcs</p>	<p>Stretcher Bracket</p>  <p>4 Pcs</p>	<p>Barrel Nuts</p>  <p>8 Pcs</p>	<p>Allen Key</p>  <p>1 Pc</p>
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3 Fasten Stretcher Bracket to Arm

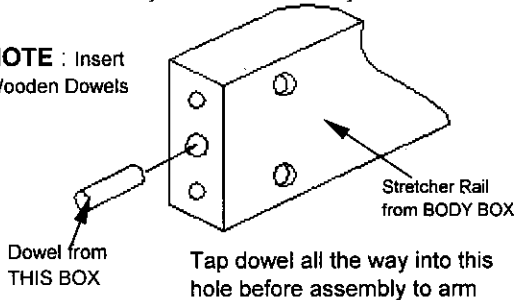


- a) Insert the Bracket Cleat into the hole provided.
 - b) Use 18 mm Bolt to attach Stretcher Bracket as shown.
- IMPORTANT :** Don't fully tighten Bracket until Stretches are all in place for easy alignment.

4 Assemble the Bifold Body

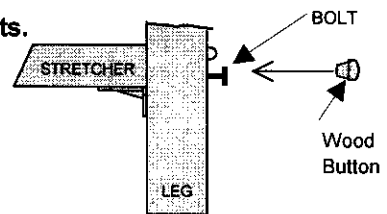
BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

NOTE : Insert Wooden Dowels

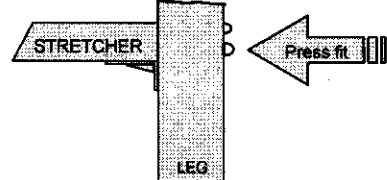


5 Fit wood Button Into Arm Holes

a) Tighten all Bolts.

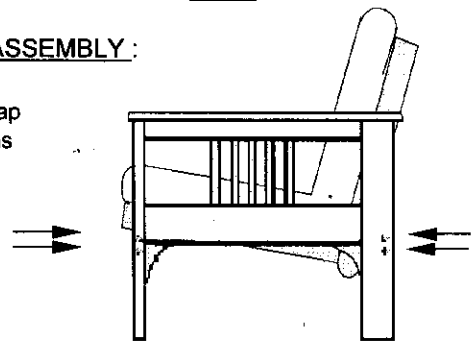


b) Fit Wood Buttons as shown.



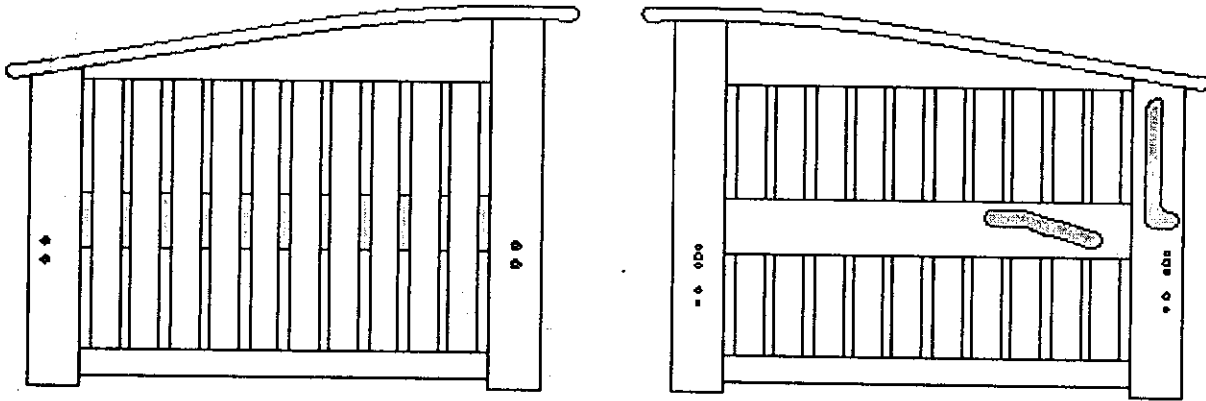
AFTER TOTAL ASSEMBLY :

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

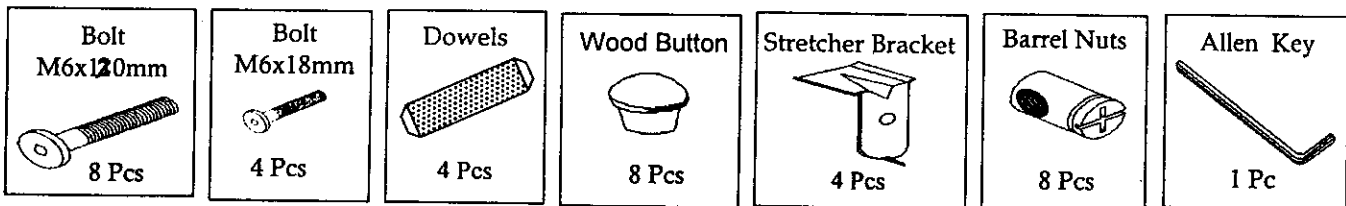


i Instructions for Body assembly, are packed in the Body box

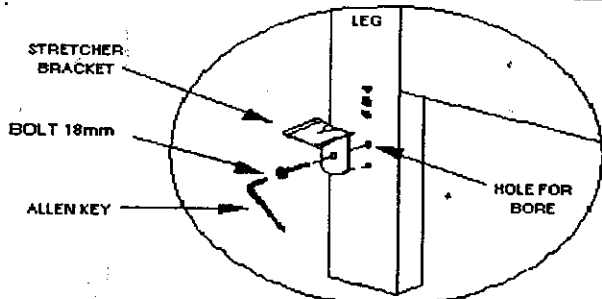
1 One pair of Bifold Arms



2 Hardware in this box



3 Fasten Stretcher Bracket to Arm

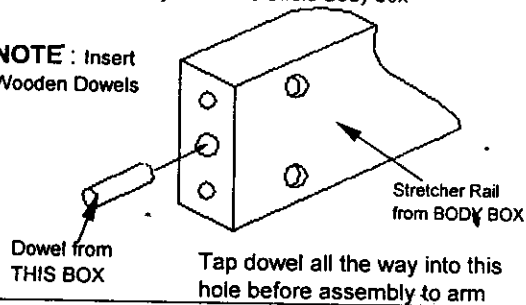


- a) Insert the Bracket Cleat into the hole provided.
 - b) Use 18 mm Bolt to attach Stretcher Bracket as shown.
- IMPORTANT :** Don't fully tighten Bracket until Stretchers are all in place for easy alignment.

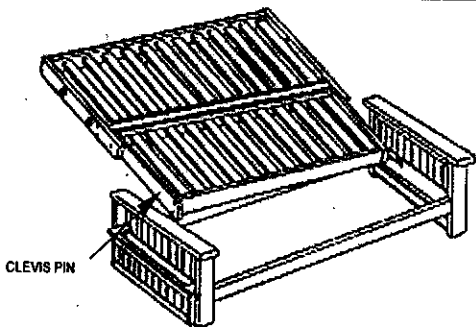
4 Assemble the Bifold Body

BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

NOTE : Insert Wooden Dowels

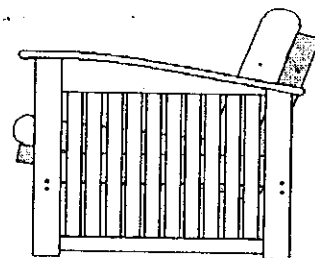


5 Assemble the Wood Bifold Body



SPECIAL NOTE : Arm Assembly.
This Instruction show different Arm assembly. Procedure is the same for Sleigh / Mag Arm.

AFTER TOTAL ASSEMBLY :
Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

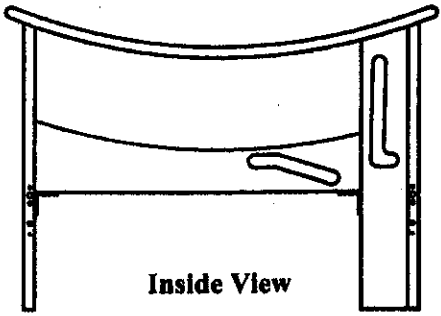


Contrary to Assembly Instructions in the body box, you'll need to assemble both the Backdeck and the seatdeck together, as shown, before fitting them between the arms. If the two decks aren't assembled together in this way you will find it difficult to connect them with the Clevis Pin later.

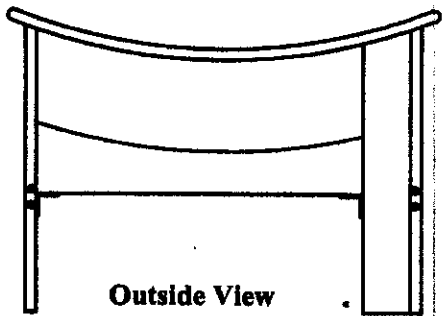
1 Instructions for Body assembly, are packed in the Body box

See below for preparation of arms for assembly.

① One pair of bifold arms.



Inside View



Outside View

② Hardware in this box

⑤ Place decks between both arms.



M6 x 100mm Bolts 8 pcs



M6x18mm Bolts 4 pcs



M6 Barrel nuts 8 pcs



Allen key 1 pc



Stretcher brackets 4 pcs



Wood Button 8 pcs

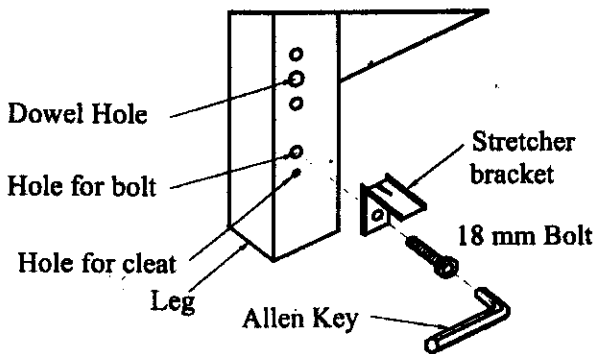


Dowels 4 pcs

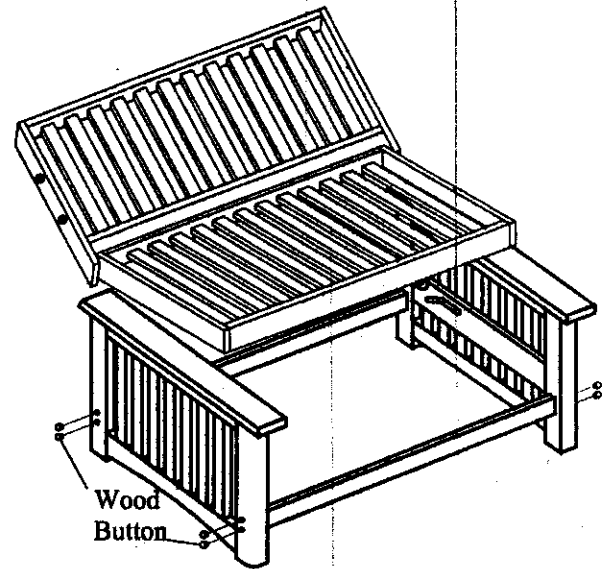
Contrary to Assembly Instructions in the Body box. You will need to join both the Back deck & Seat deck together, as shown, before fitting them between the Arms.

Once the bifold body frame has completely been assembled and all bolts has been secured, attach the wood button to the arm leg.

③ Fasten stretcher brackets to arm.

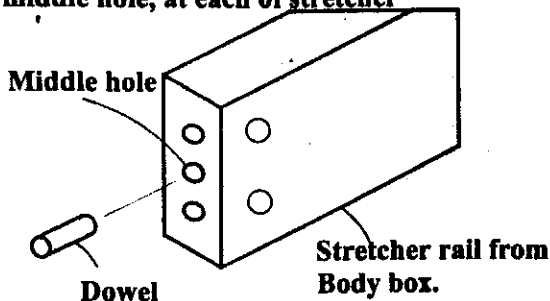


- (A) Insert the stretcher bracket cleat into the hole provided
- (B) **IMPORTANT** : Don't fully tighten bracket until stretcher are allin place for easy alignment.
- (C) Each arm requires two brackets, front and back.



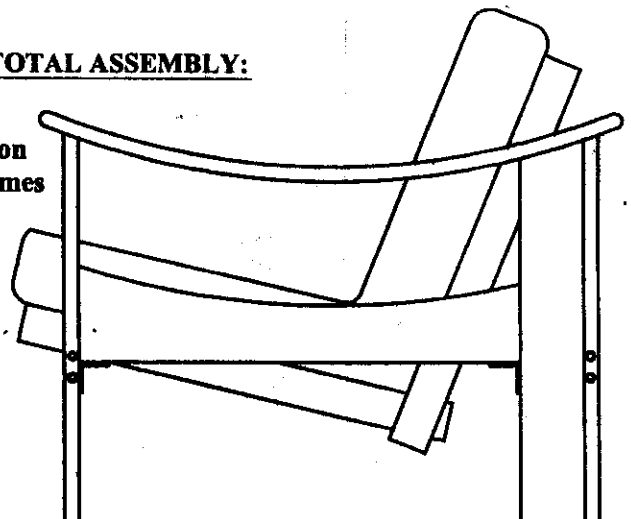
④ Fit wooden dowels.

Tap dowels all the way into the middle hole, at each of stretcher

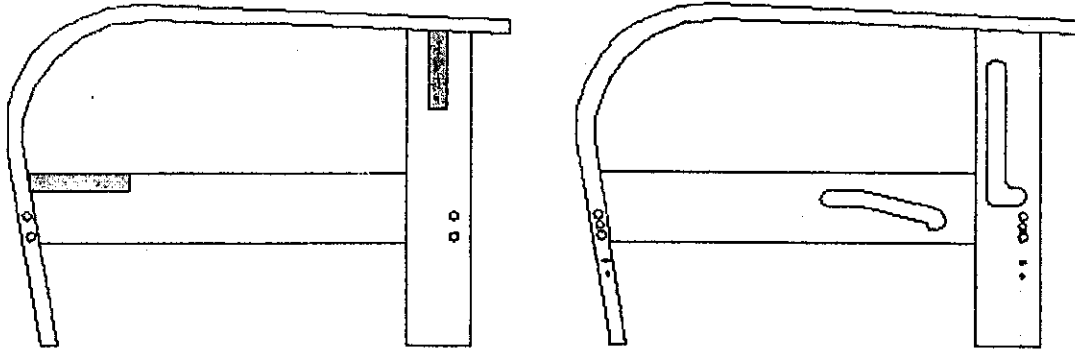


AFTER TOTAL ASSEMBLY:

Place the Mattress on Body Frames



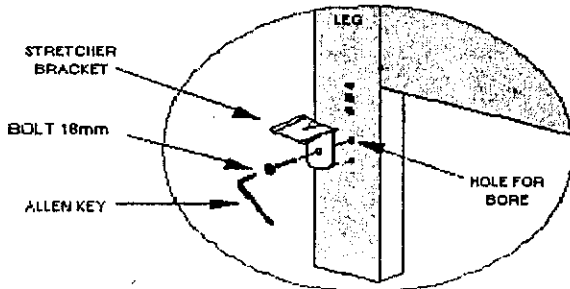
1 One pair of Bifold Arms



2 Hardware in this box

Bolt M6x130m 4 Pcs	Bolt M6x60mm 4 Pcs	Bolt M6x18mm 4 Pcs	Dowels 4 Pcs	Wood Button 8 Pcs	Stretcher Bracket 4 Pcs	Barrel Nuts 8 Pcs	Allen Key 1 Pc
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3 Fasten Stretcher Bracket to Arm

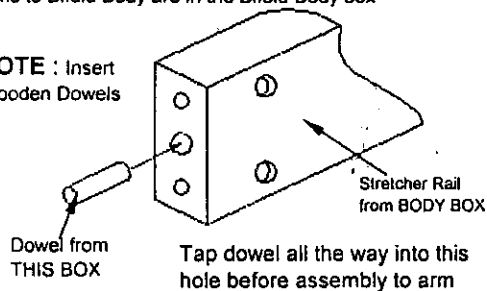


- a) Insert the Bracket Cleat into the hole provided.
 - b) Use 18 mm Bolt to attach Stretcher Bracket as shown.
- IMPORTANT :** Don't fully tighten Bracket until Stretchers are all in place for easy alignment.

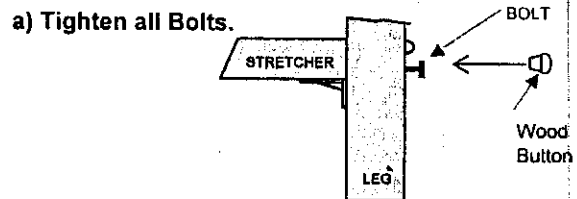
4 Assemble the Bifold Body

BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box

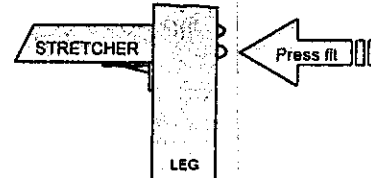
NOTE : Insert Wooden Dowels



5 Fit wood Button Into Arm Holes

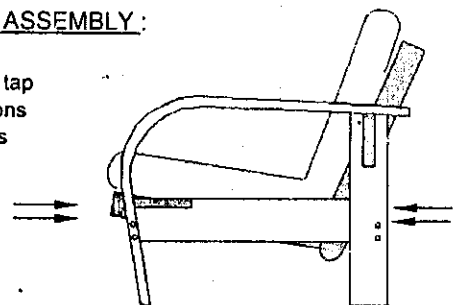


- b) Fit Wood Buttons as shown.



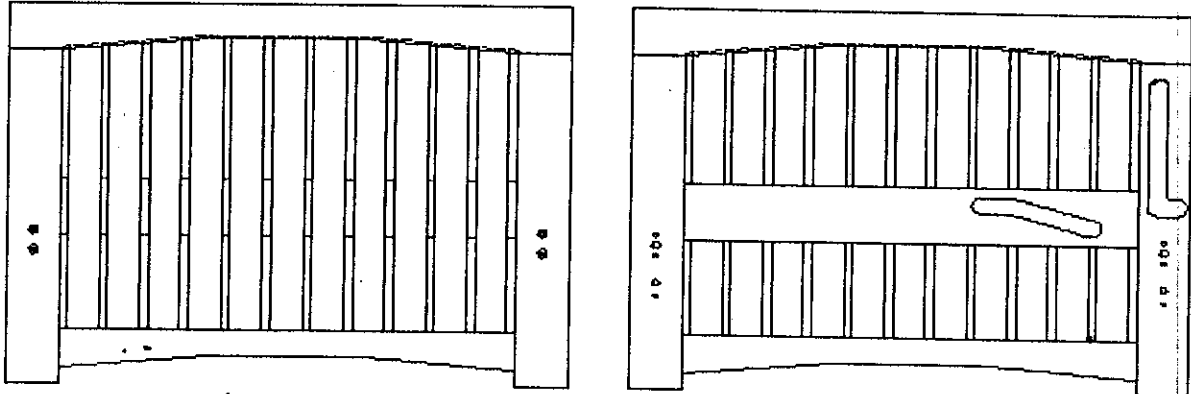
AFTER TOTAL ASSEMBLY :

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

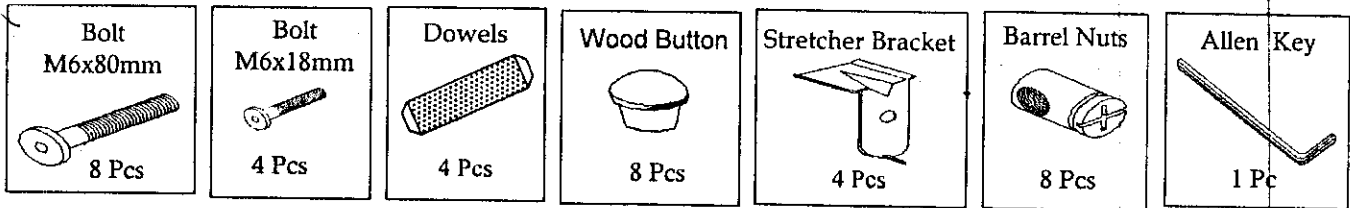


i Instructions for Body assembly, are packed in the Body box

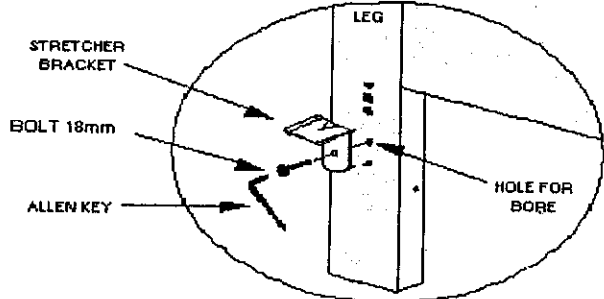
1 One pair of Bifold Arms



2 Hardware in this box



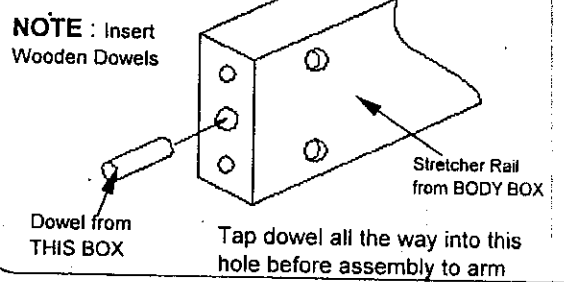
3 Fasten Stretcher Bracket to Arm



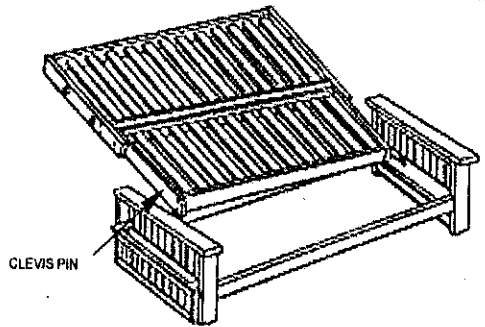
a) Insert the Bracket Cleat into the hole provided.
b) Use 18 mm Bolt to attach Stretcher Bracket as shown.
IMPORTANT : Don't fully tighten Bracket until Stretchers are all in place for easy alignment.

4 Assemble the Bifold Body

BODY INSTRUCTIONS : Instructions for assembly of Arms to Bifold Body are in the Bifold Body box



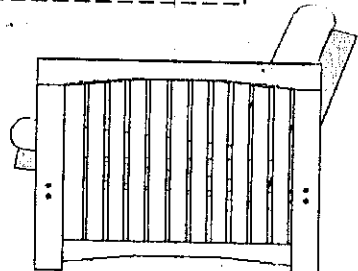
5 Assemble the Wood Bifold Body



SPECIAL NOTE : Arm Assembly.
This instruction show different Arm assembly. Procedure is the same for Sleigh / Mag Arm.

AFTER TOTAL ASSEMBLY :
Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

Contrary to Assembly Instructions in the body box, you'll need to assemble both the Backdeck and the seatdeck **together**, as shown, before fitting them between the arms. If the two decks aren't assembled together in this way you will find it difficult to connect them with the Clevis Pin later.



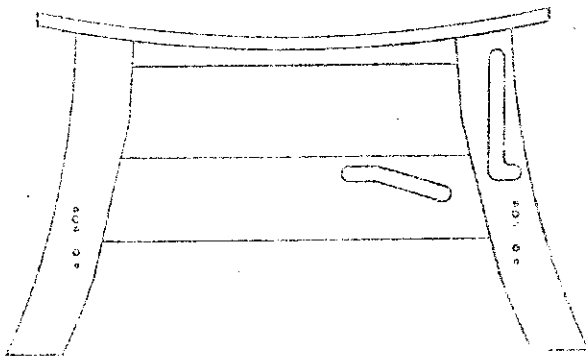
1 Instructions for Body assembly, are packed in the Body box

ASSEMBLY INSTRUCTIONS

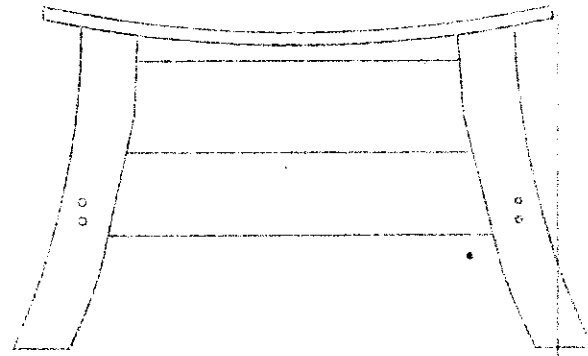
**BIFOLD ARMS
OSAKA ARM**

See below for preparation of arms for assembly.

1 One pair of bifold arms.

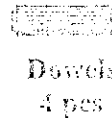
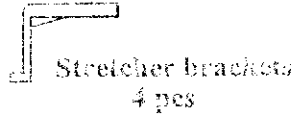
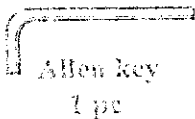
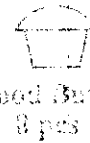
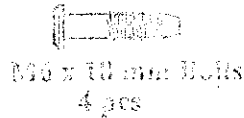
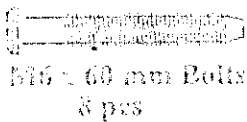


Inside View

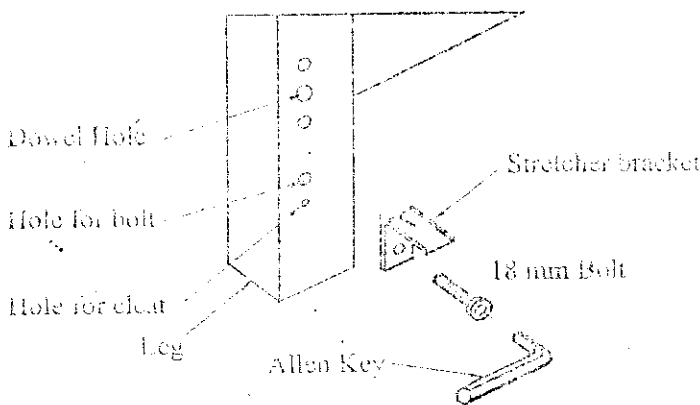


Outside View

2 Hardware in this box

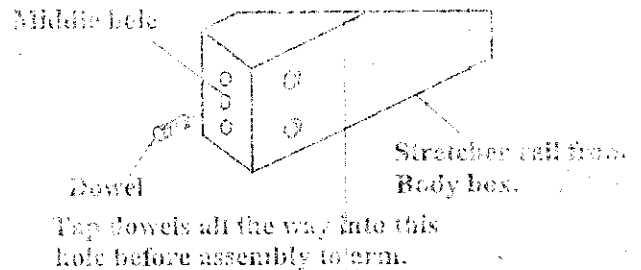


3 Fasten stretcher brackets to arm.



4 Assemble the Bifold Body.

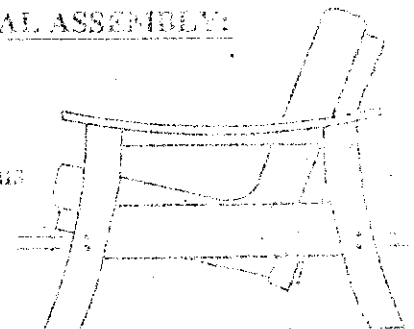
BODY INSTRUCTION: Instruction for assembly of arms to the Wood Bifold Body are in the BODY box.



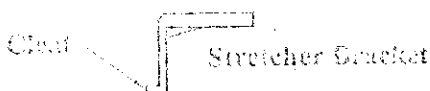
5 Fit wood button into arm holes.

AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.



- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.



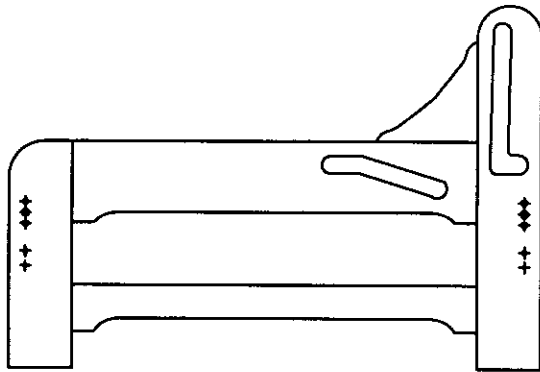
Instructions for body assembly, are packed in the BODY box

ASSEMBLY INSTRUCTIONS

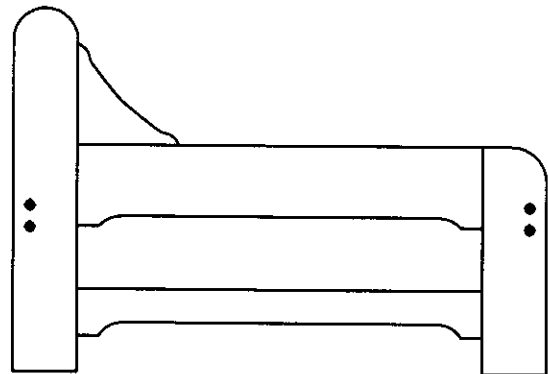
BIFOLD ARMS MONET ARM

See below for preparation of arms for assembly.

① One pair of bifold arms.



Inside View

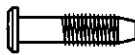


Outside View

② Hardware in this box



M6 x 60 mm Bolts
8 pcs



M6 x 18 mm Bolts
4 pcs



Wood Button
8 pcs



Allen key
1 pc



Stretcher brackets
4 pcs

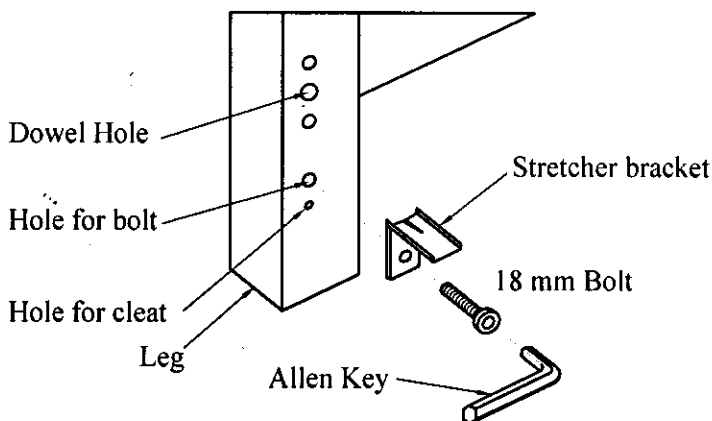


Dowels
4 pcs



M6 Barrel nuts
8 pcs

③ Fasten stretcher brackets to arm.

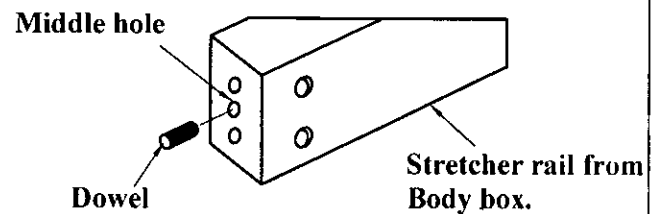


- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretchers are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.



④ Assemble the Bifold Body.

BODY INSTRUCTION: Instruction for assembly of arms to the Wood Bifold Body are in the Body Box.

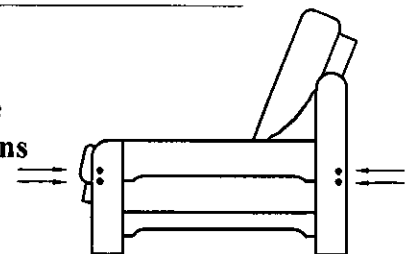


Tap dowels all the way into this hole before assembly to arm.

⑤ Fit wood button into arm holes.

AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

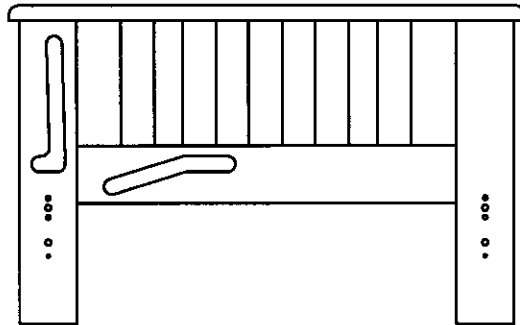


ASSEMBLY INSTRUCTIONS

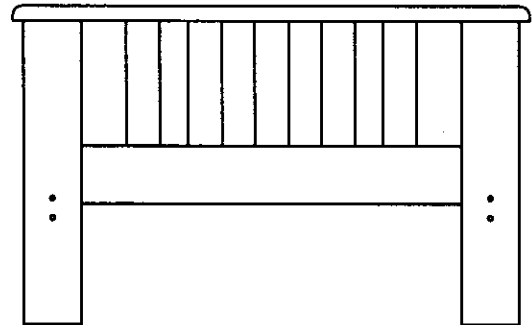
BIFOLD ARMS TIMBERLAND ARM

See below for preparation of arms for assembly.

① One pair of bifold arms.



Inside View

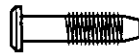


Outside View

② Hardware in this box



M6 x 60 mm Bolts
8 pcs



M6 x 18 mm Bolts
4 pcs



Wood Button
8 pcs



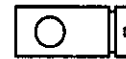
Allen key
1 pc



Stretcher brackets
4 pcs

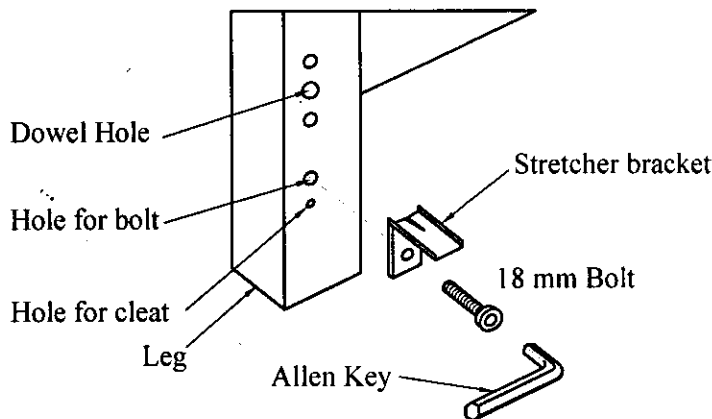


Dowels
4 pcs



M6 Barrel nuts
8 pcs

③ Fasten stretcher brackets to arm.

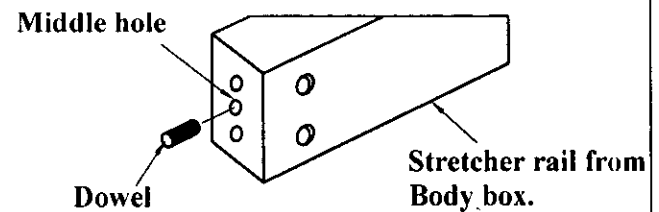


- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.



④ Assemble the Bifold Body.

BODY INSTRUCTION: Instruction for assembly of arms to the Wood Bifold Body are in the Body Box.

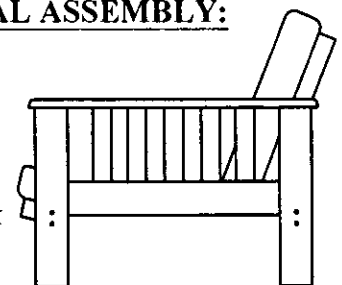


Tap dowels all the way into this hole before assembly to arm.

⑤ Fit wood button into arm holes.

AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.



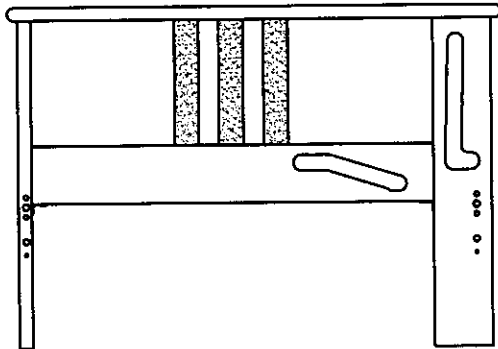
① Instructions for body assembly, are packed in the BODY box

ASSEMBLY INSTRUCTIONS

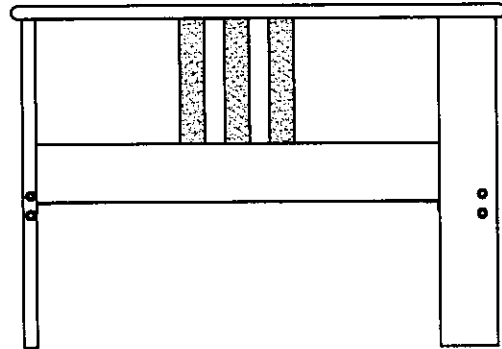
BIFOLD ARMS MONTI ARM

See below for preparation of arms for assembly.

1 One pair of bifold arms.

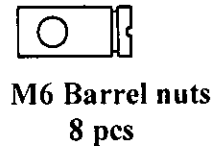
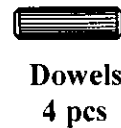
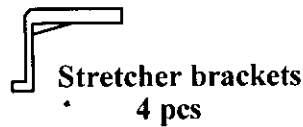
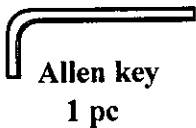
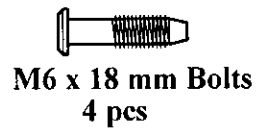
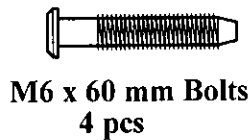
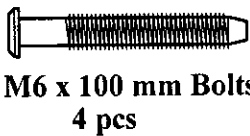


Inside View

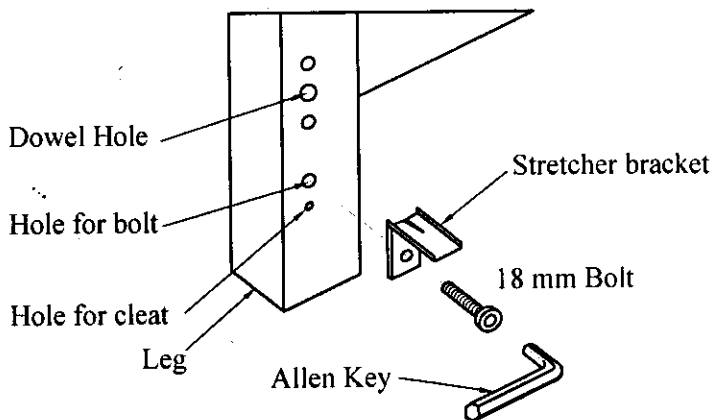


Outside View

2 Hardware in this box



3 Fasten stretcher brackets to arm.

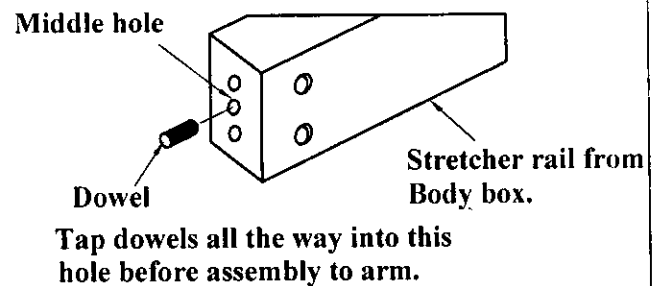


- A. Insert the stretcher bracket cleat into the hole provided
- B. **IMPORTANT** : Don't fully tighten bracket until stretcher are all in place for easy alignment.
- C. Each arm requires two brackets, front and back.



4 Assemble the Bifold Body.

BODY INSTRUCTION: Instruction for assembly of arms to the Wood Bifold Body are in the Body Box.



5 Fit wood button into arm holes.

AFTER TOTAL ASSEMBLY:

Push fit or lightly tap the wooden buttons into the bolt holes on the arms.

