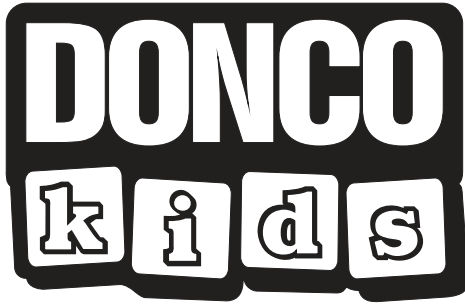
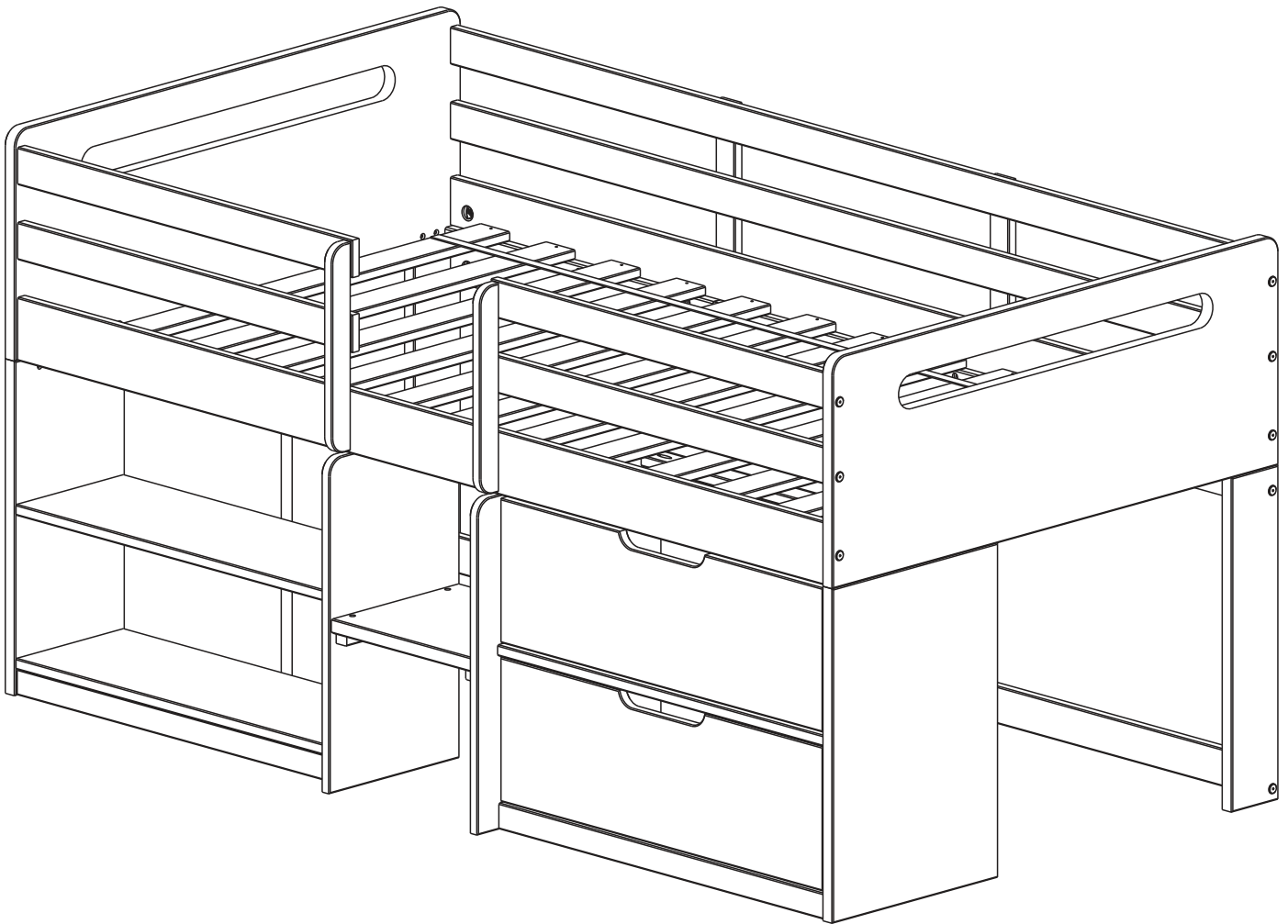




Fort Worth, Texas 76140

ASSEMBLY INSTRUCTIONS

2027 TWIN LOW LOFT BED



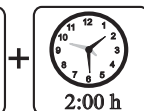
Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts which may have come loose inside the carton during shipment. Separate, identify and count all parts and hardware.

Compare with the parts list to be sure all parts are present.

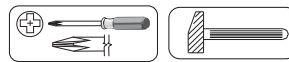
"DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED"



* Use of power tool to assemble this product will invalidate any claim and damage this product making unsafe !!!
* Please assemble on a clean soft surface to avoid damage.



Tools Required



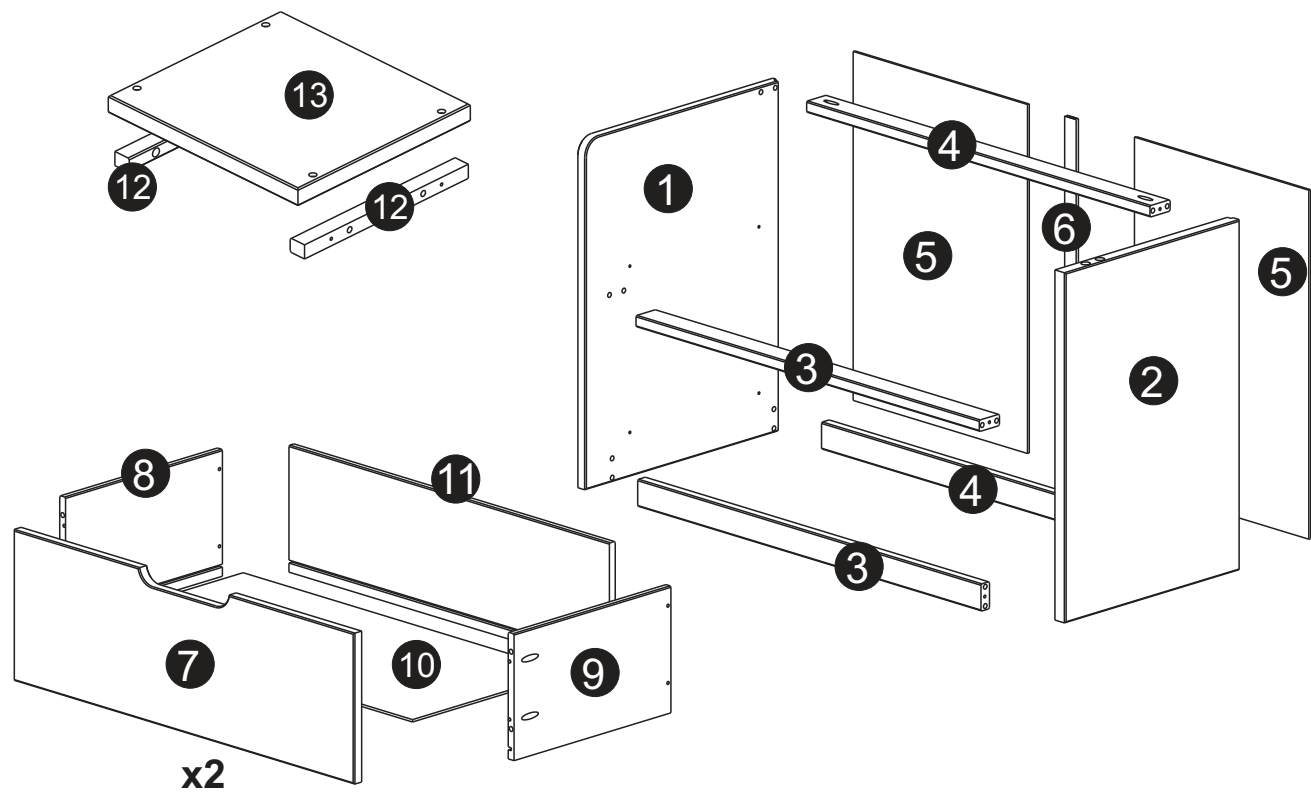
(Not included)



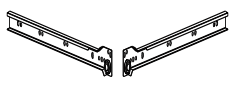
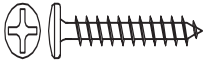
IMPORTANT:

PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY

Part List - 2027 - 2 DRAWER CHEST LOW LOFTT



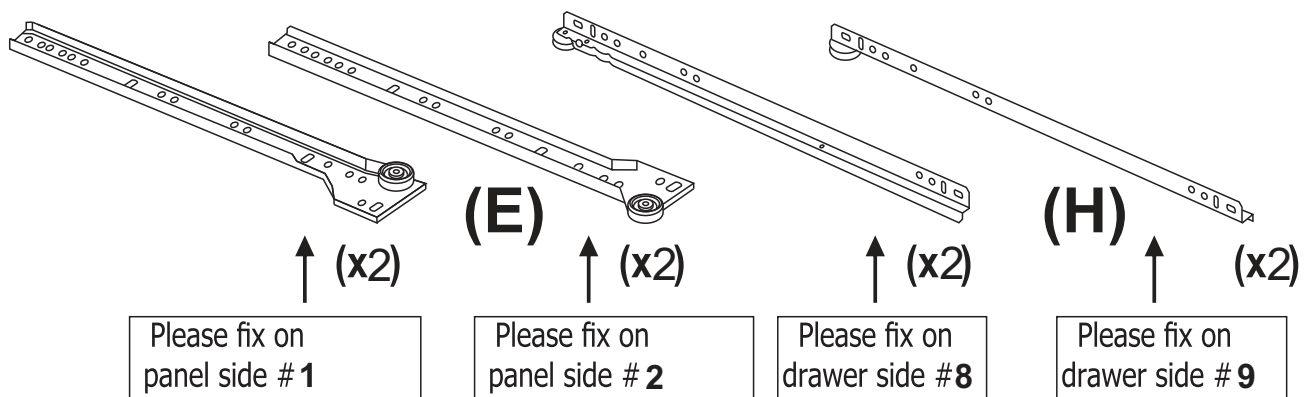
Identifying the Hardware-Identify the hardware using the illustrations below.

B  15 x 90 Wood Dowel Qty 02	C  8x30 Wood Dowel Qty 28	D  6,0x10 Screw Qty 16	E  Drawer Runner 350mm Qty 02
F  4,0 x 30 Screw Qty 26	G  10 x 10 Qty 18	H  Drawer Runner 350mm Qty 02	

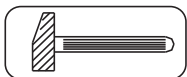
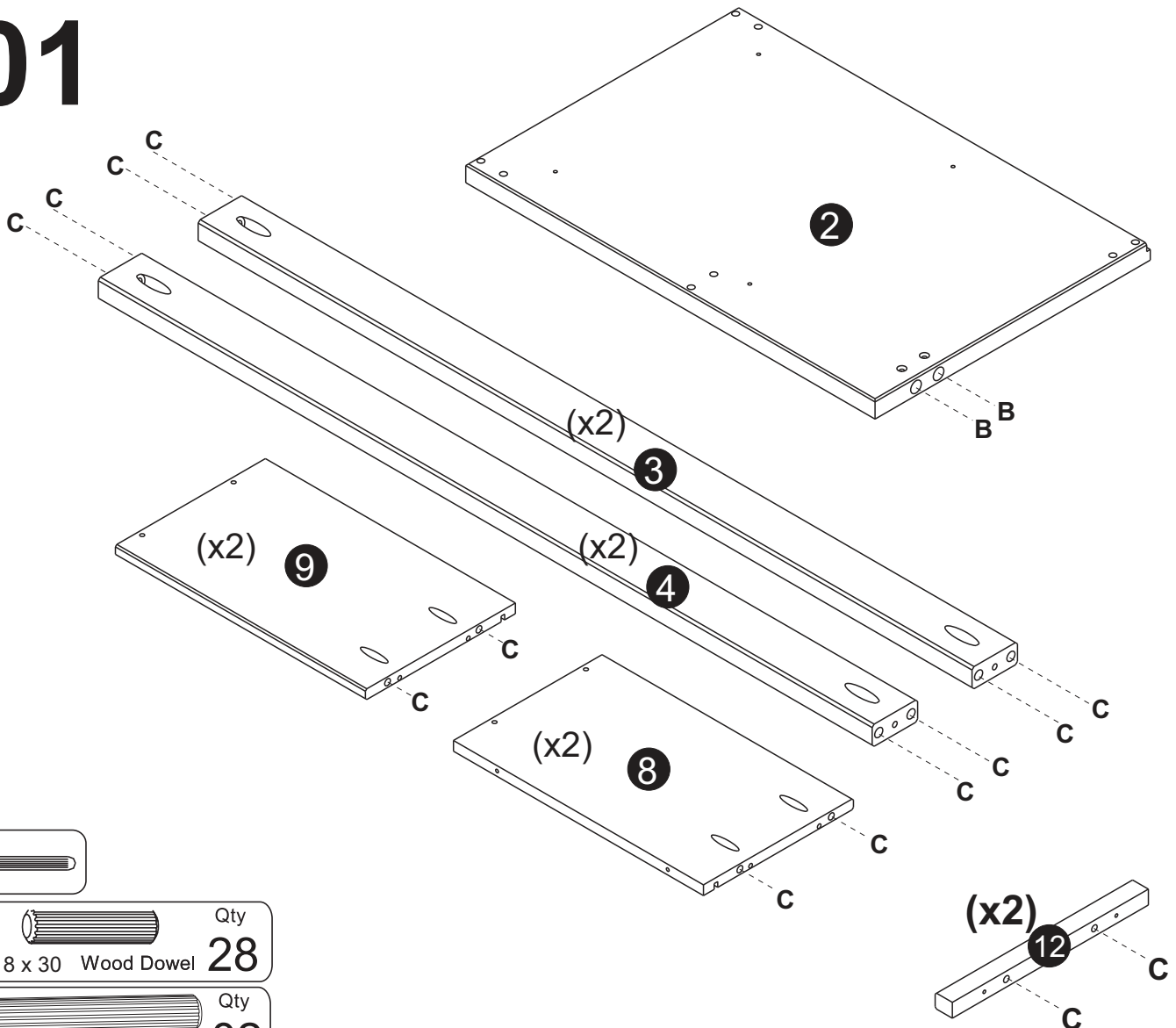
SET OF METAL SLIDES FOR THE DRAWERS

The metal glides hardwares are all in one packed. Please separate the left and right pieces like a pair.

- The glides # E are used on chest panel side and as left and right pieces.
- The glides # H are used on drawers side, also has left and right pieces.



01

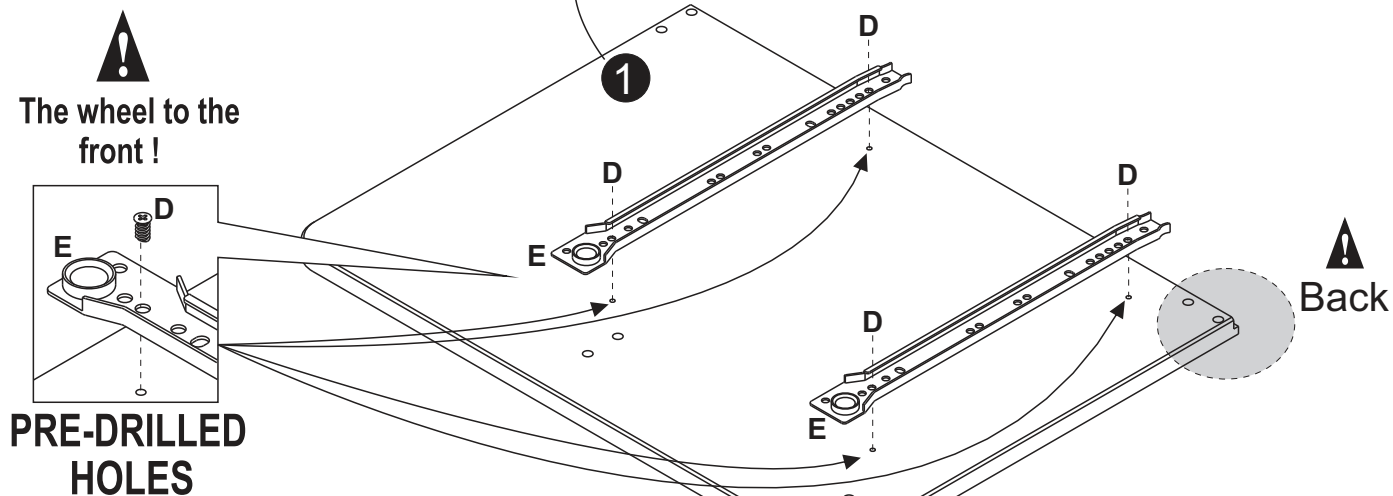


C 8 x 30 Wood Dowel Qty **28**

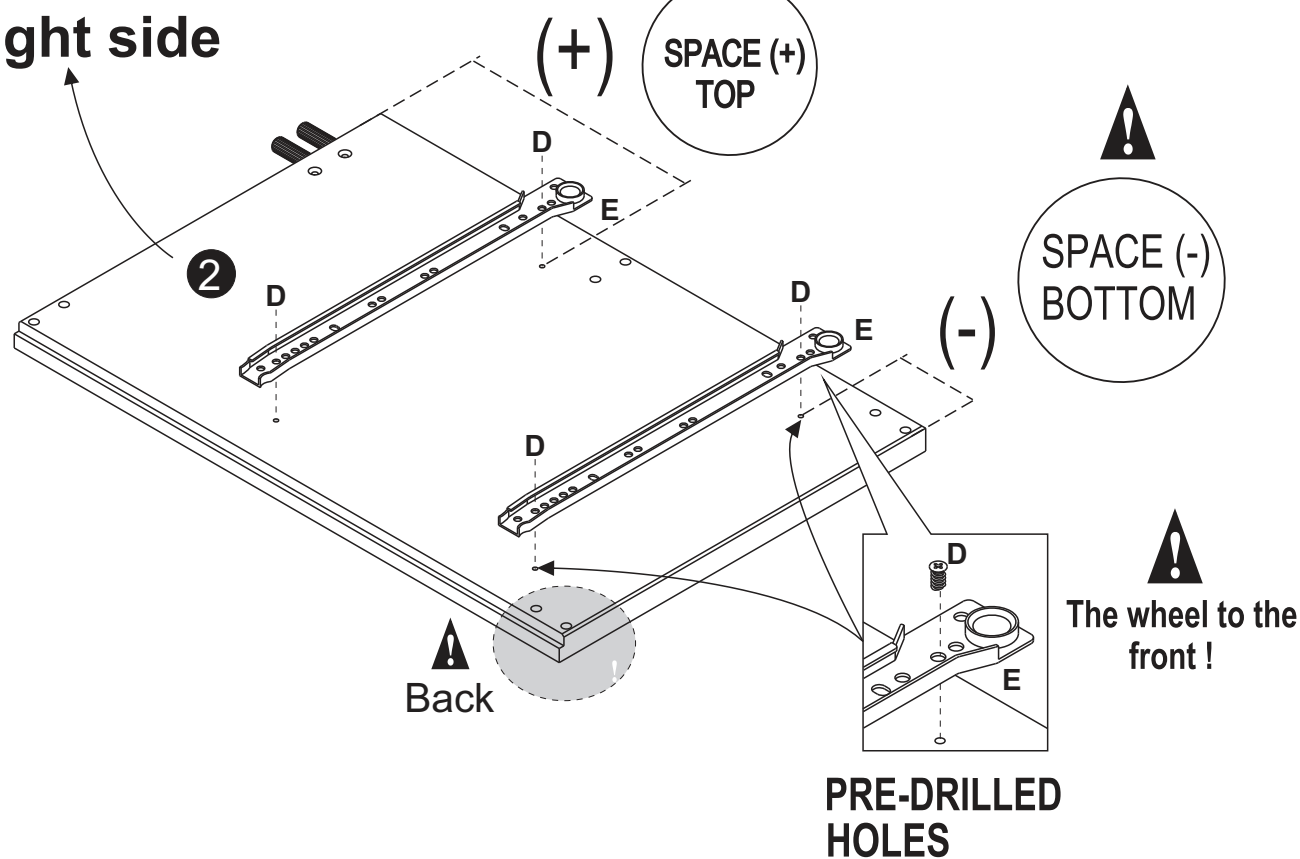
B 15 x 90 Wood Dowel Qty **02**

02

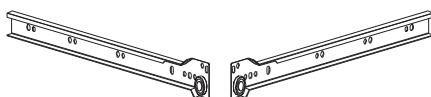
Left side



Right side



E



Drawer Runner 350mm

Qty

02



D

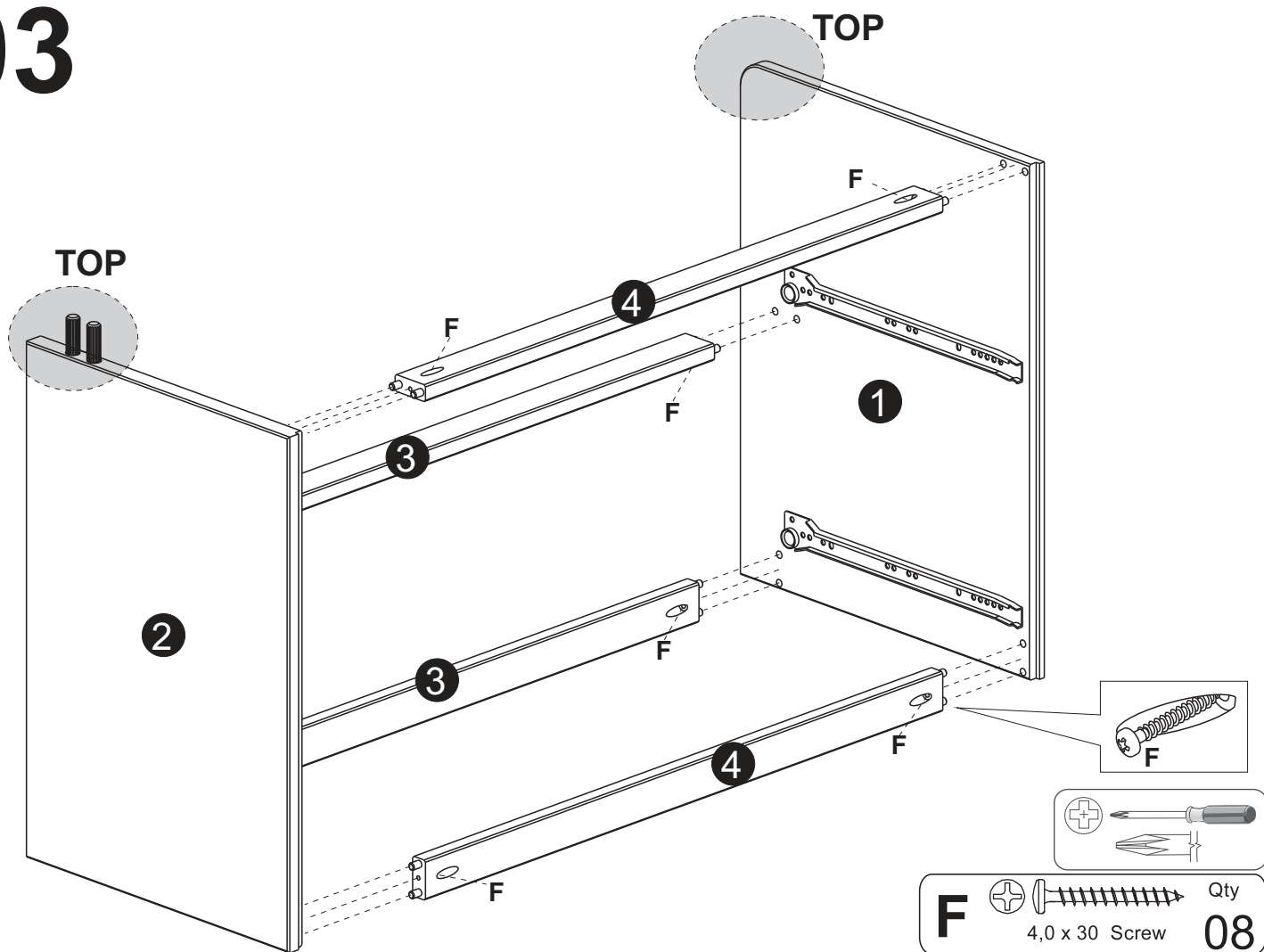


6,0 x 10 Screw

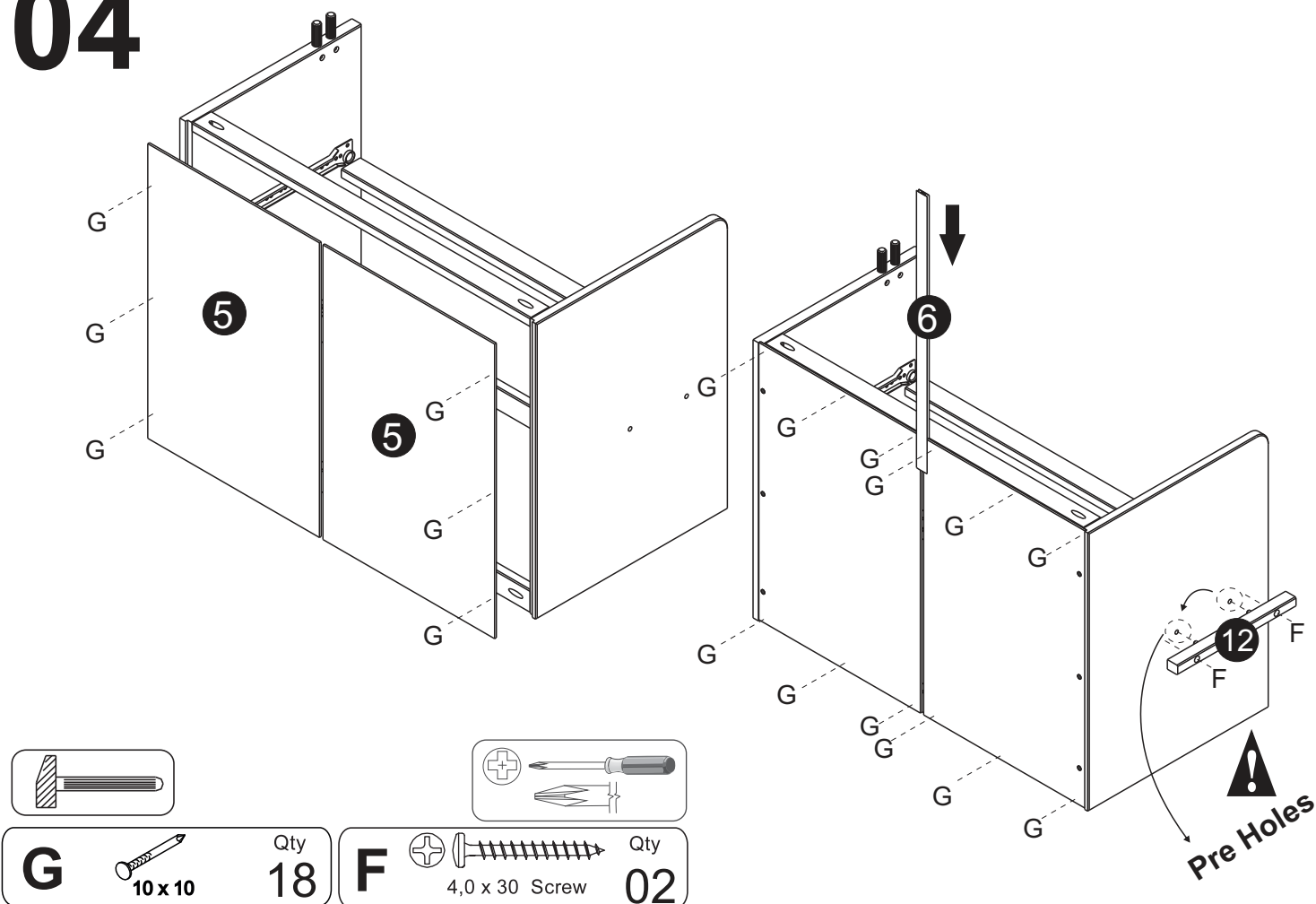
Qty

08

03

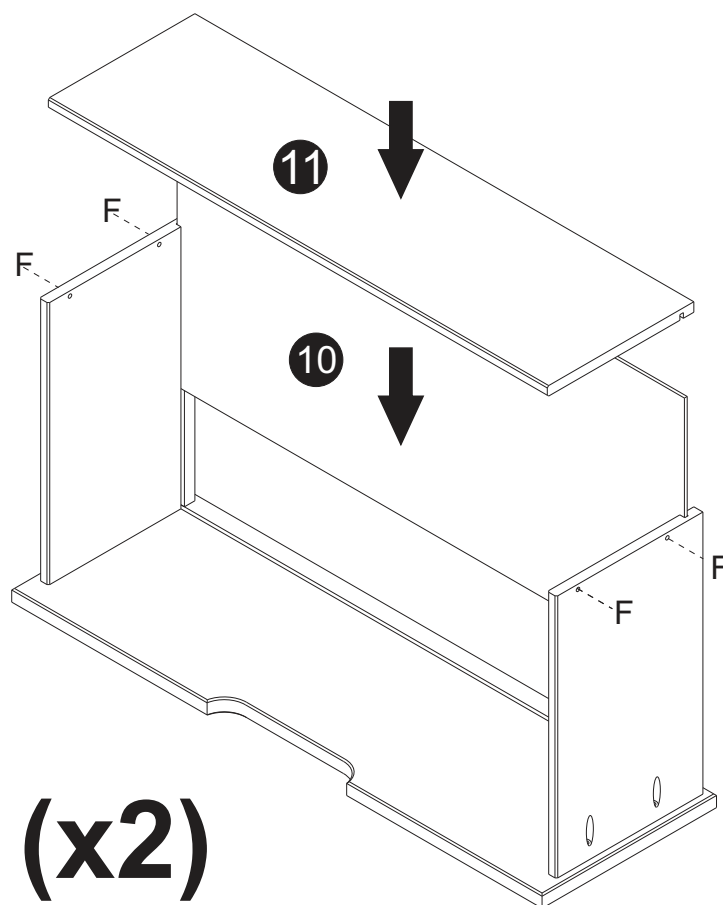
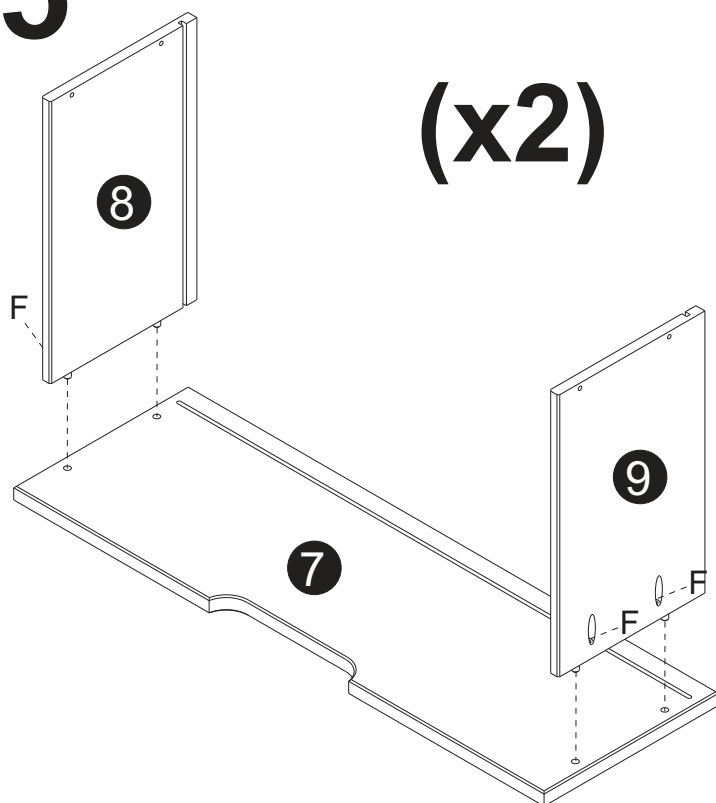


04



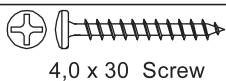
05

(x2)



(x2)

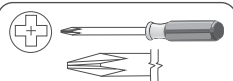
F



4,0 x 30 Screw

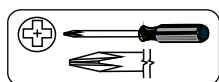
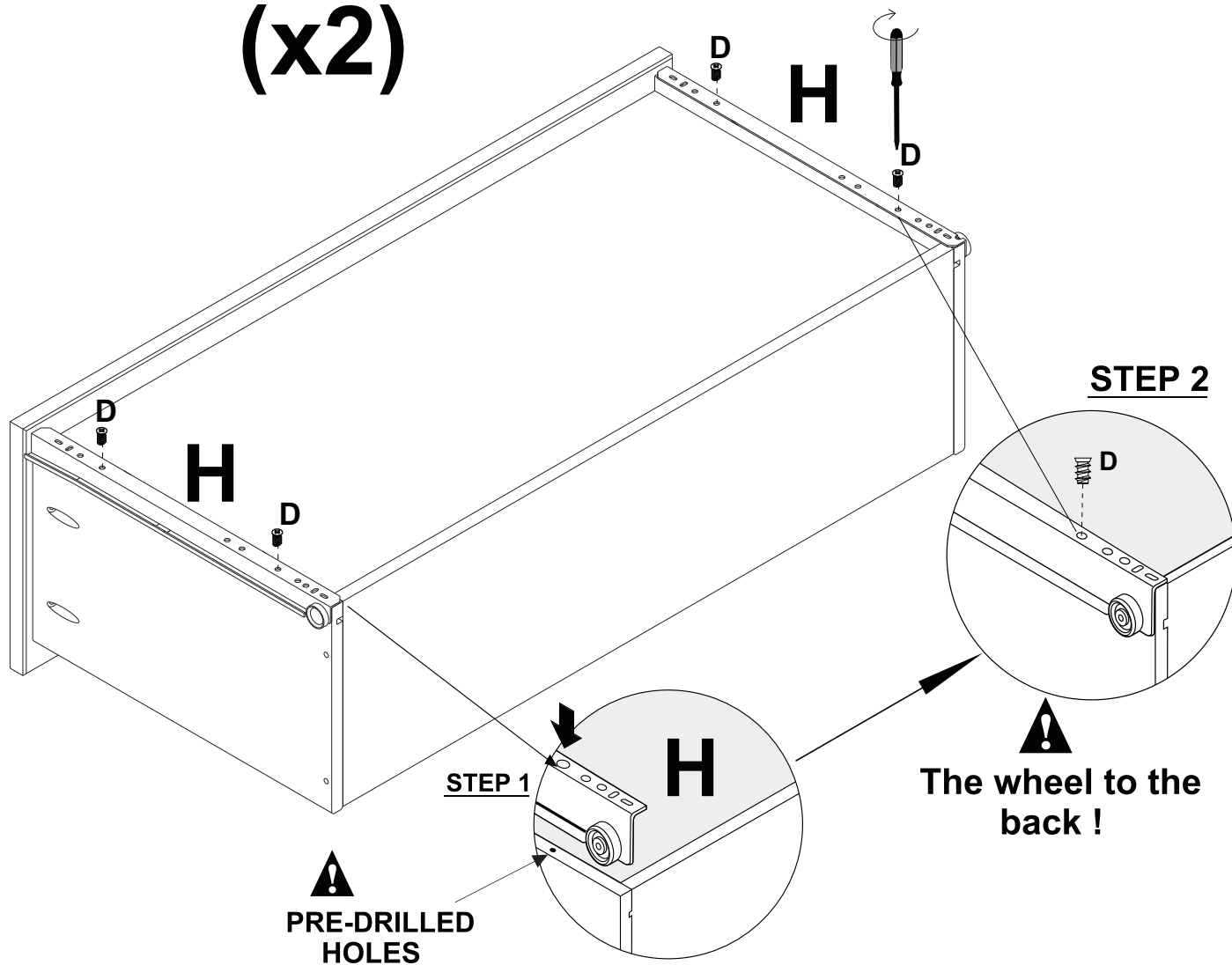
Qty

16



06

(x2)



D



6,0 x 10 Screw

Qty

08

H

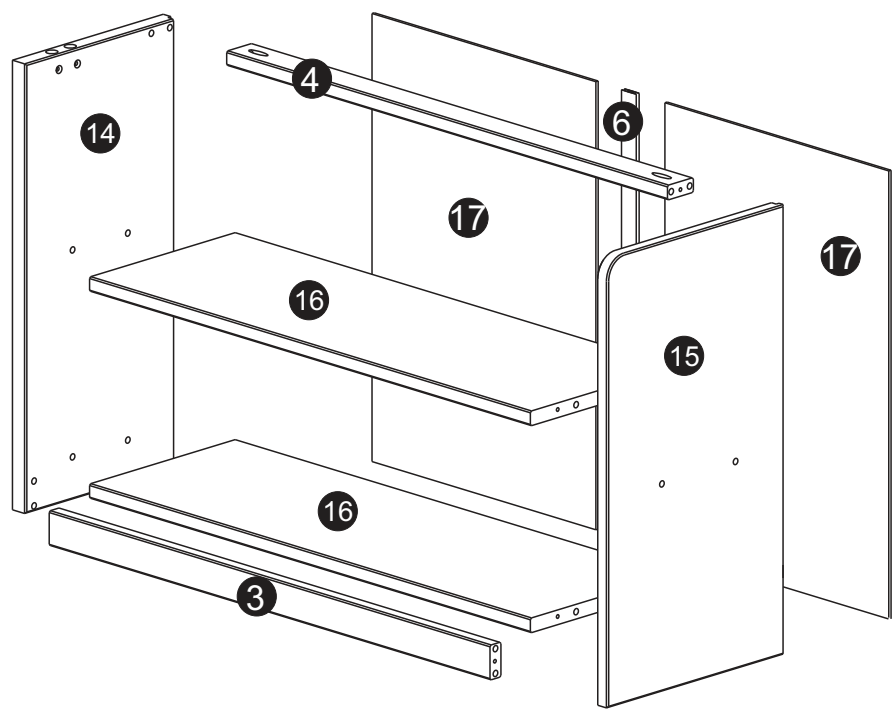


Qty

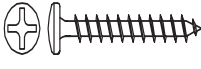
Drawer Runner 350mm

02

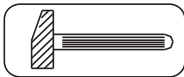
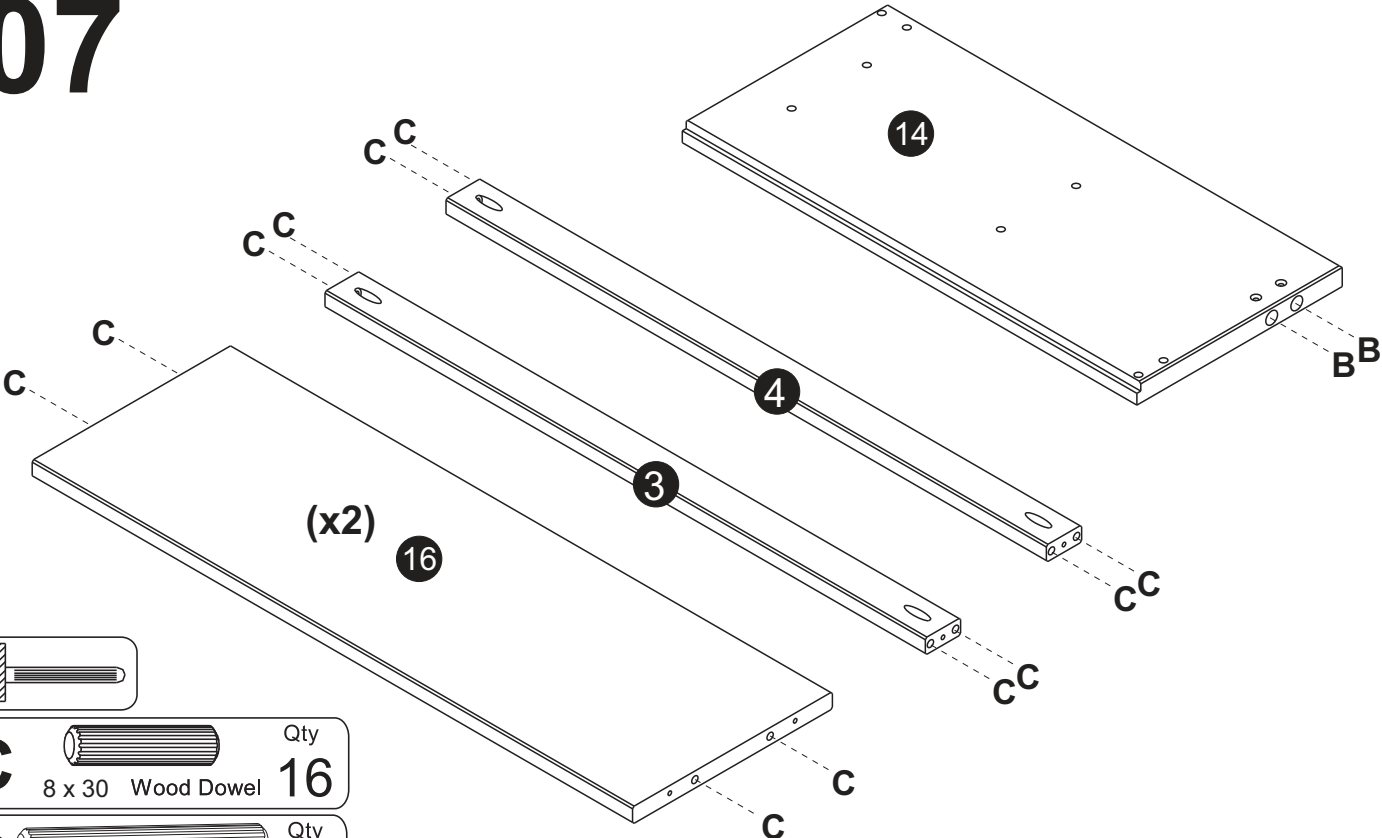
Part List - 2027 - BOOKCASE LOW LOFT



Identifying the Hardware-Identify the hardware using the illustrations below.

B		Qty 02	C		Qty 16	F		Qty 18	G		Qty 18
	15 x 90 Wood Dowel			8x30 Wood Dowel			4,0 x 30 Screw			10 x 10	

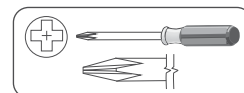
07



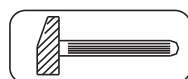
C		Qty 16
	8 x 30 Wood Dowel	

B		Qty 02
	15 x 90 Wood Dowel	

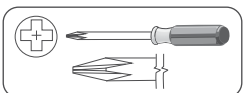
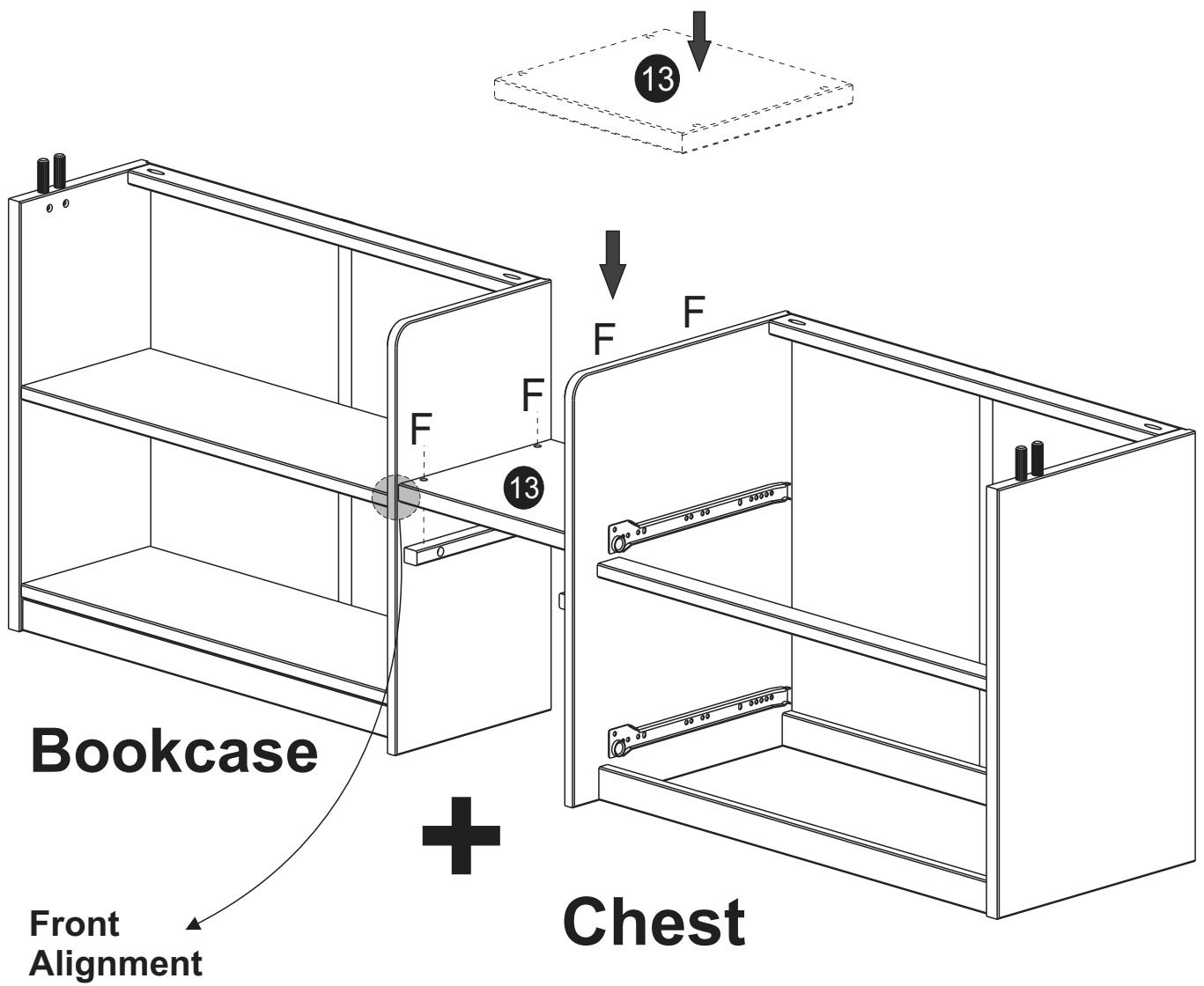
12



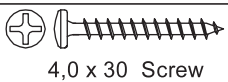
2" 1/4

Qty
02

10



F



4,0 x 30 Screw

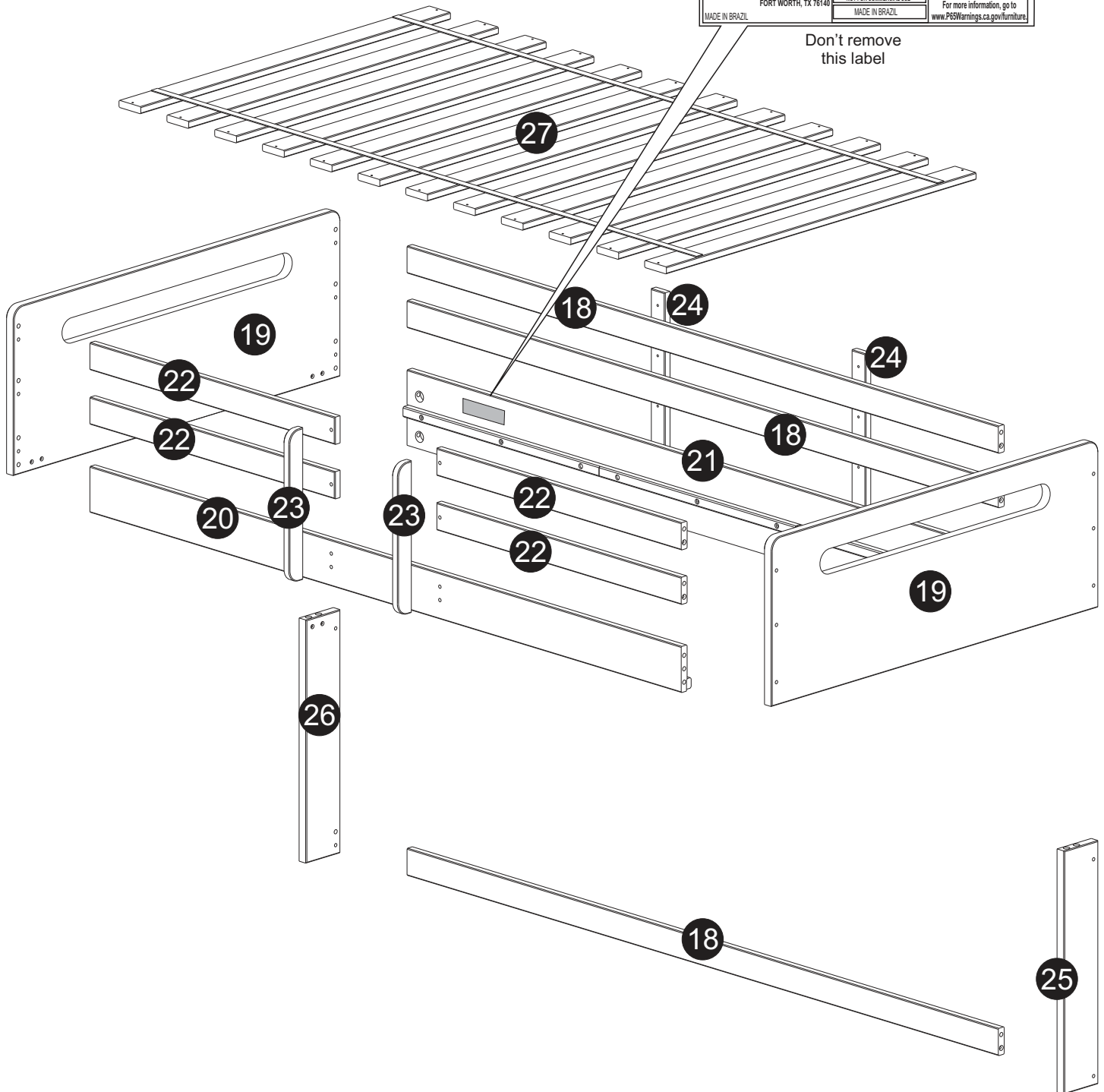
Qty

04

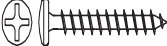
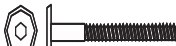
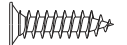
Part List - 2027 - TWIN LOW LOFT BED

PRODUCT: TWIN LOW LOFT BED	DONCO TRADING CO.	WARNING
MODEL #: 2027	CALIFORNIA 9130.7161 COMPLIANT FOR	California Proposition 65
MFG CODE #: 342	FORMALDEHYDE PHASE 2	This product can expose you to
PO #: 39 M	PO #: 39 M	chemicals, including formaldehyde
MFG DATE: OCTOBER / 2018	MFG DATE: OCTOBER / 2018	which is known to the
DISTRIBUTED BY: DONCO TRADING CO.	FOR RESIDENTIAL USE ONLY	State of California to cause cancer.
FORT WORTH, TX 76140	NOT FOR COMMERCIAL USE	For more information, go to
MADE IN BRAZIL	MADE IN BRAZIL	www.P65Warnings.ca.gov/furniture

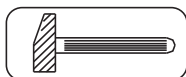
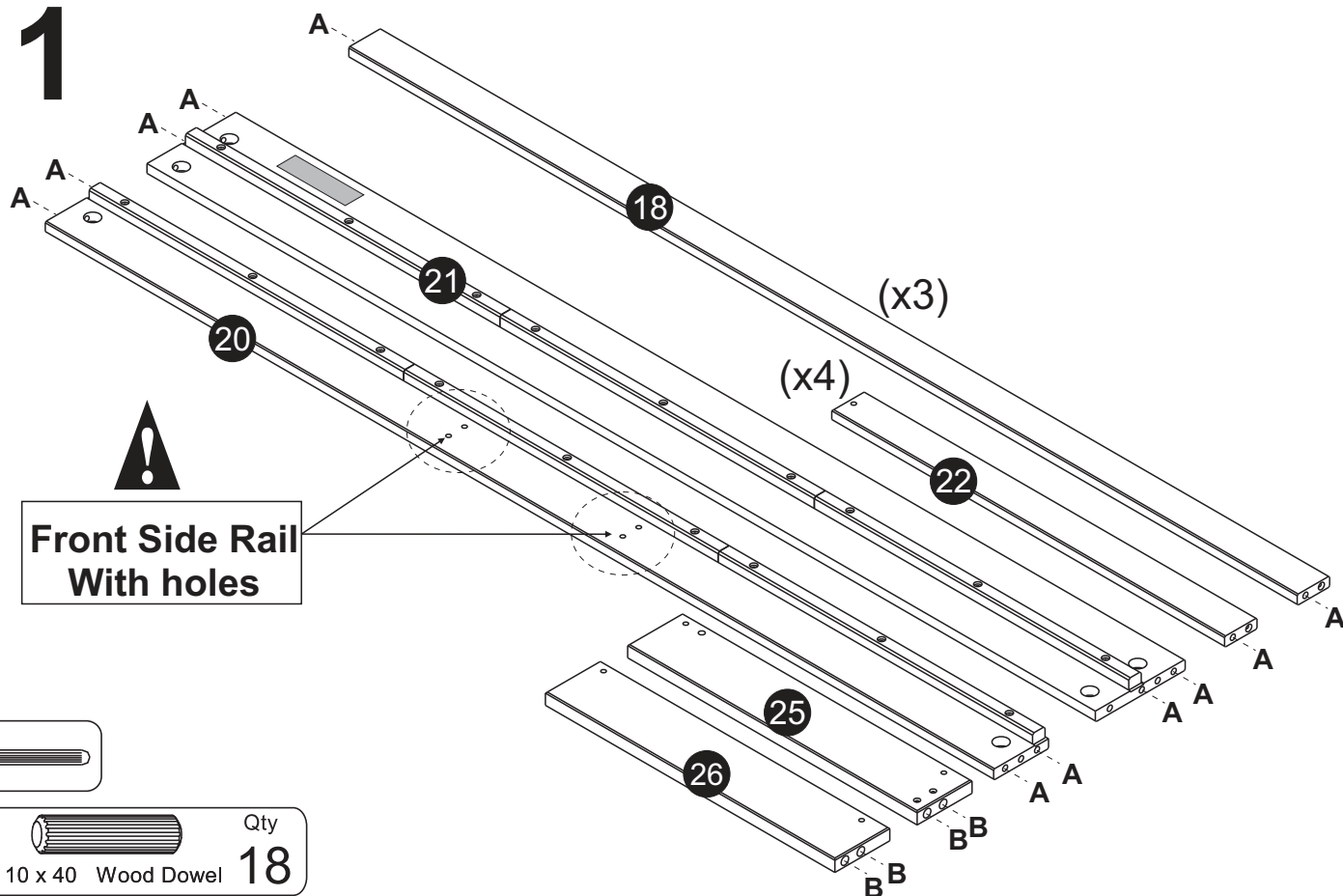
Don't remove
this label



Identifying the Hardware-Identify the hardware using the illustrations below.

A  Qty 18	B  Qty 04	F  Qty 34	I  Qty 01	J  Qty 10
K  Qty 06	L  Qty 06	M  Qty 08	N  Qty 16	
O  Qty 08	P  Qty 04			

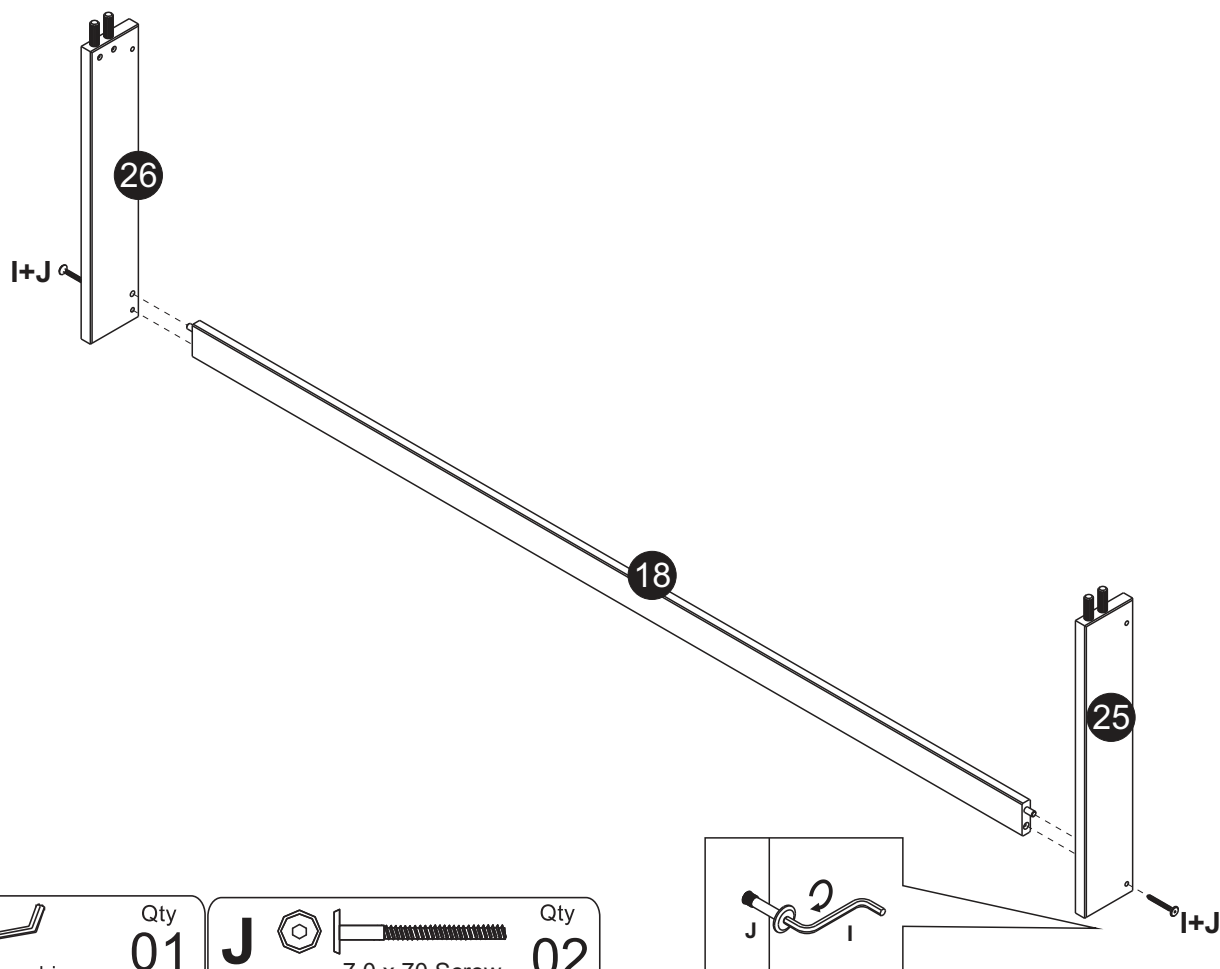
11



A 10 x 40 Wood Dowel Qty **18**

B 15 x 90 Wood Dowel Qty **04**

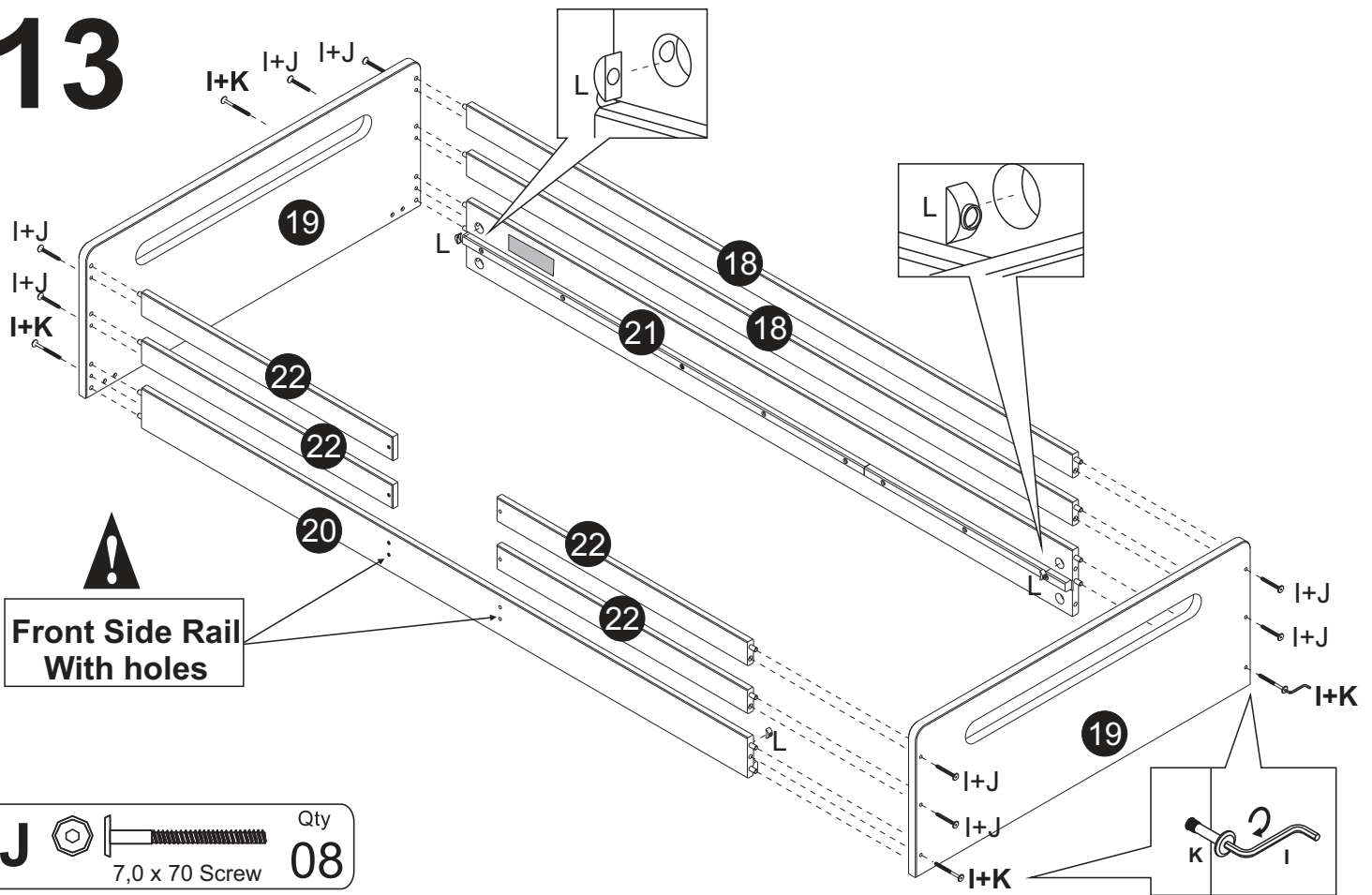
12



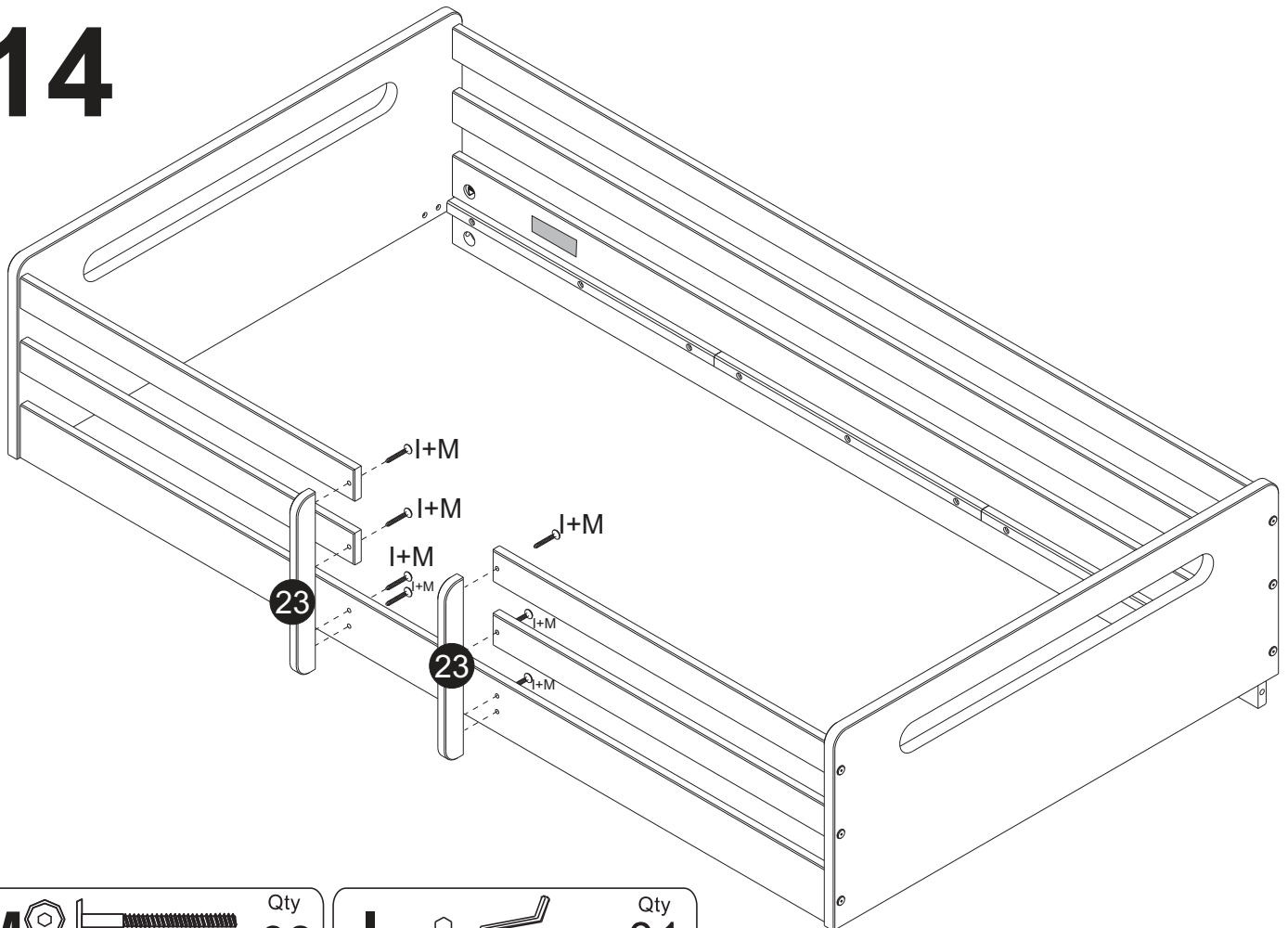
I Hex Screwdriver Qty **01**

J 7,0 x 70 Screw Qty **02**

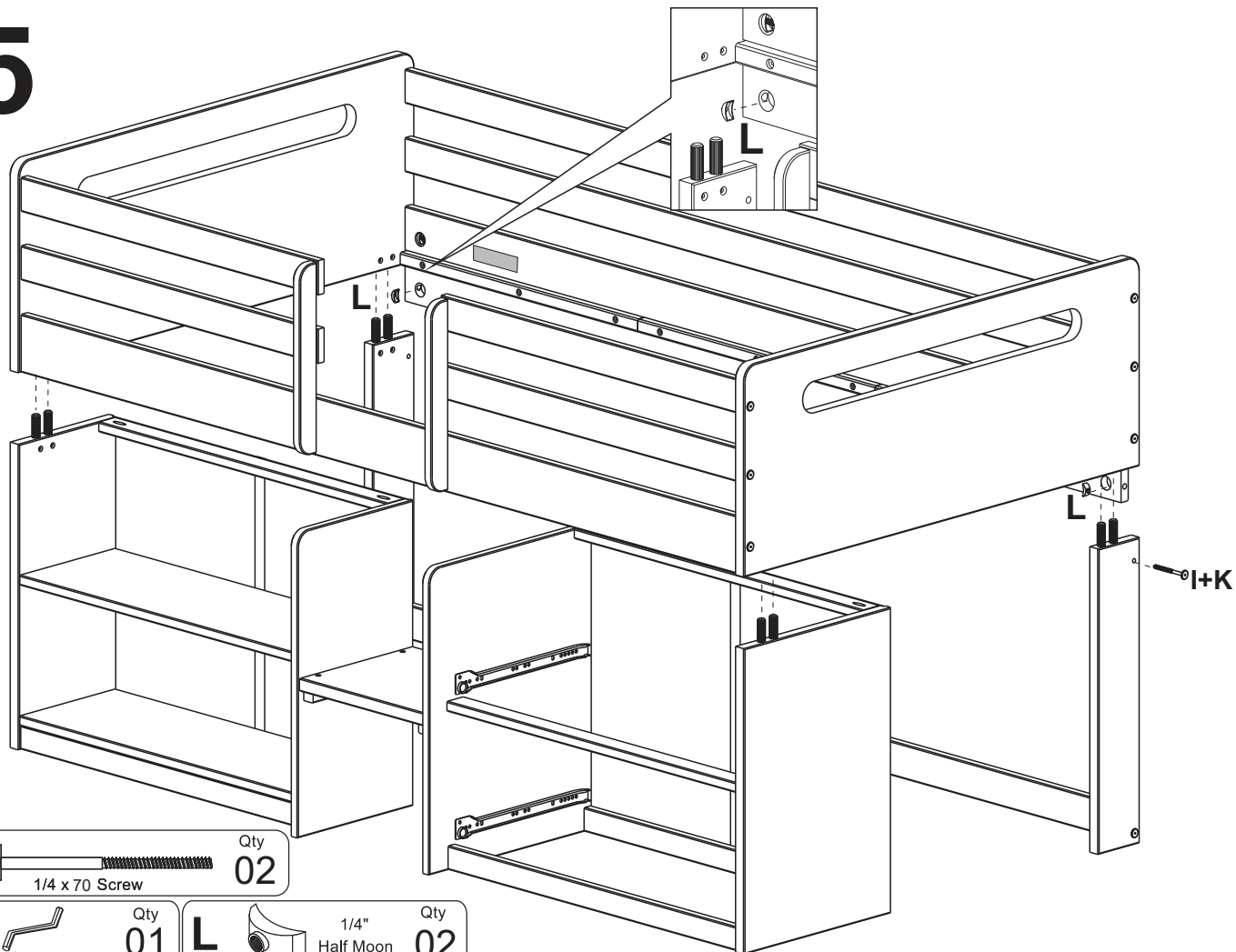
13



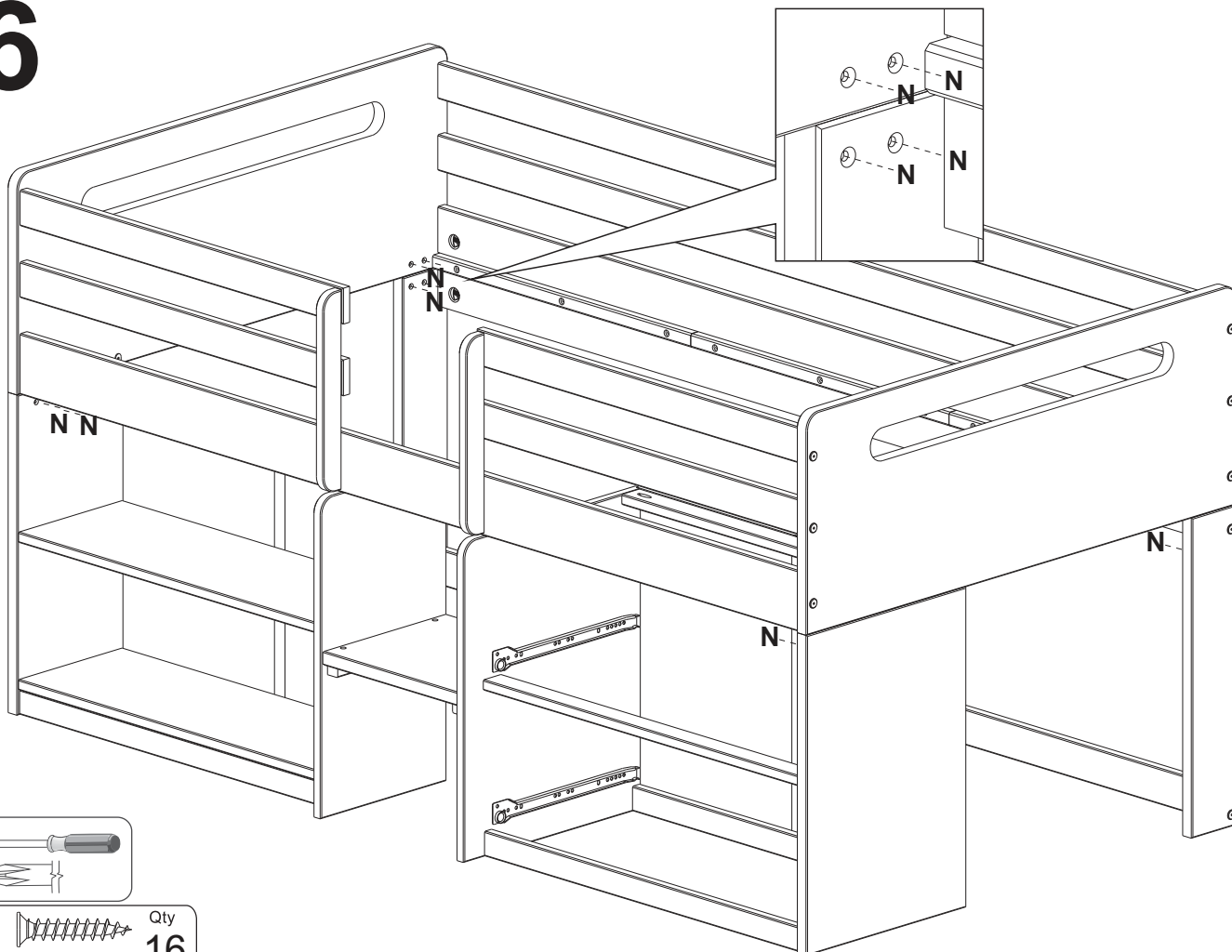
14



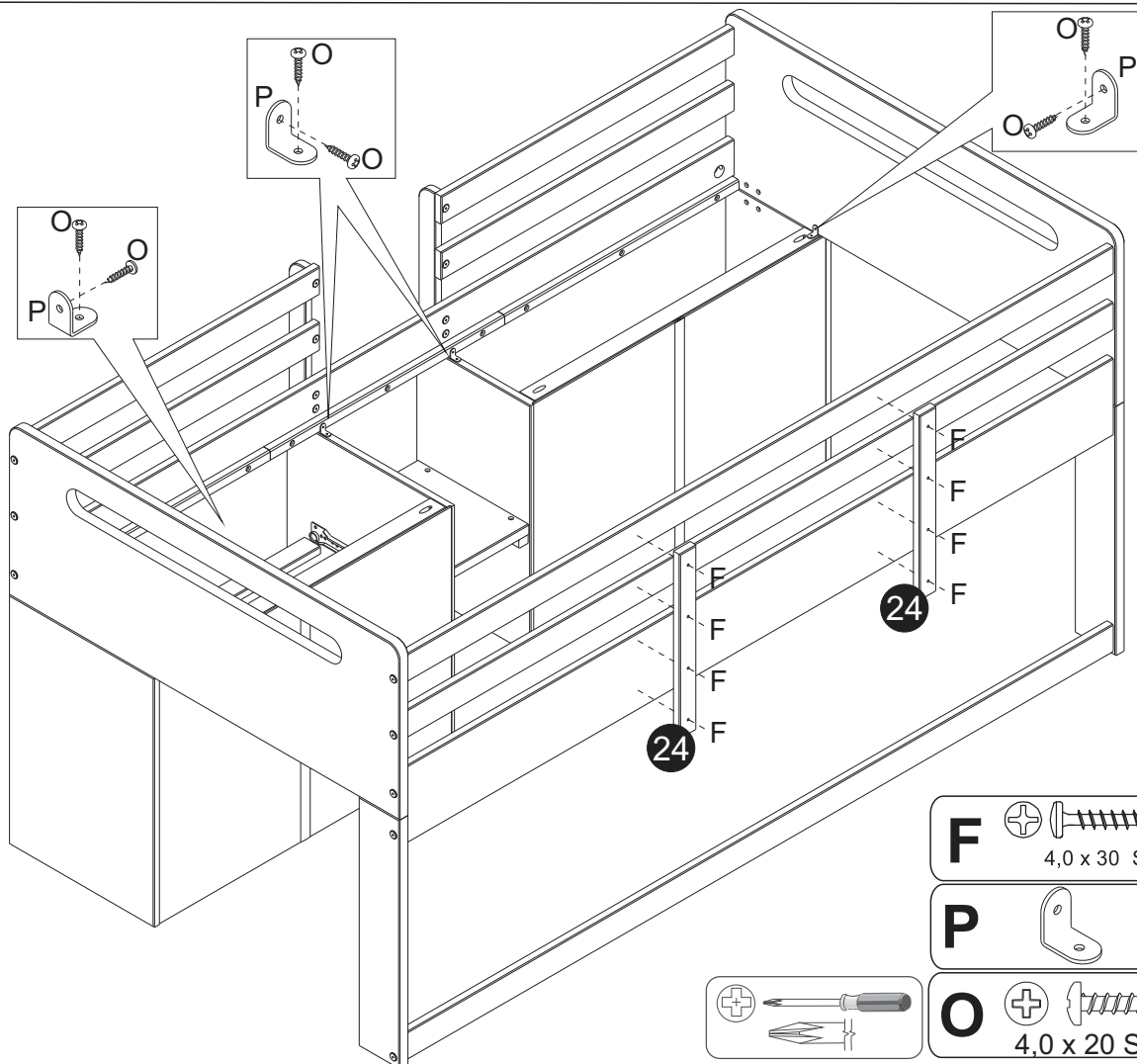
15



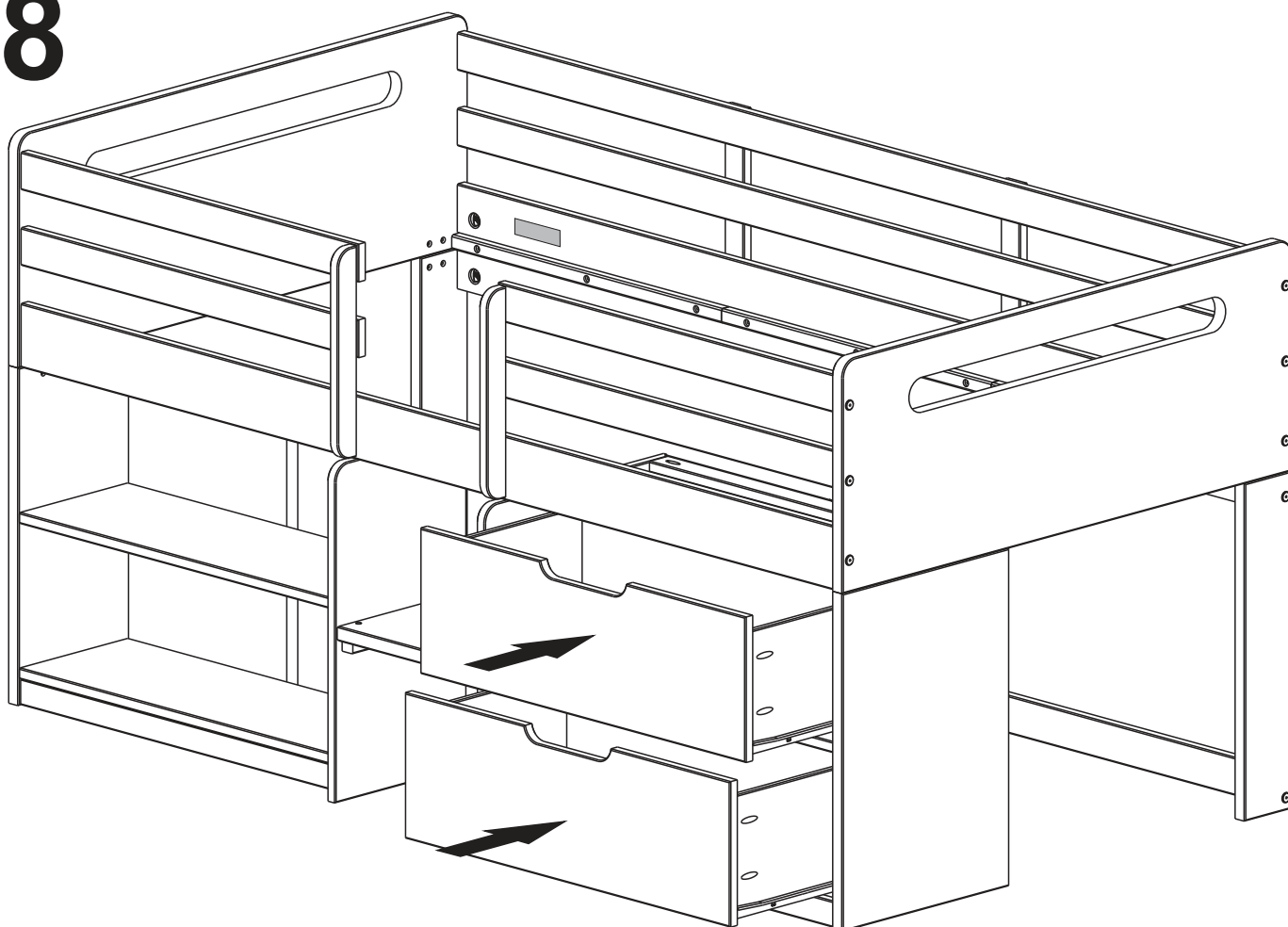
16



17



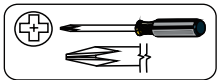
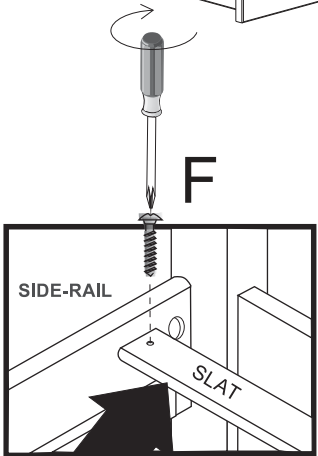
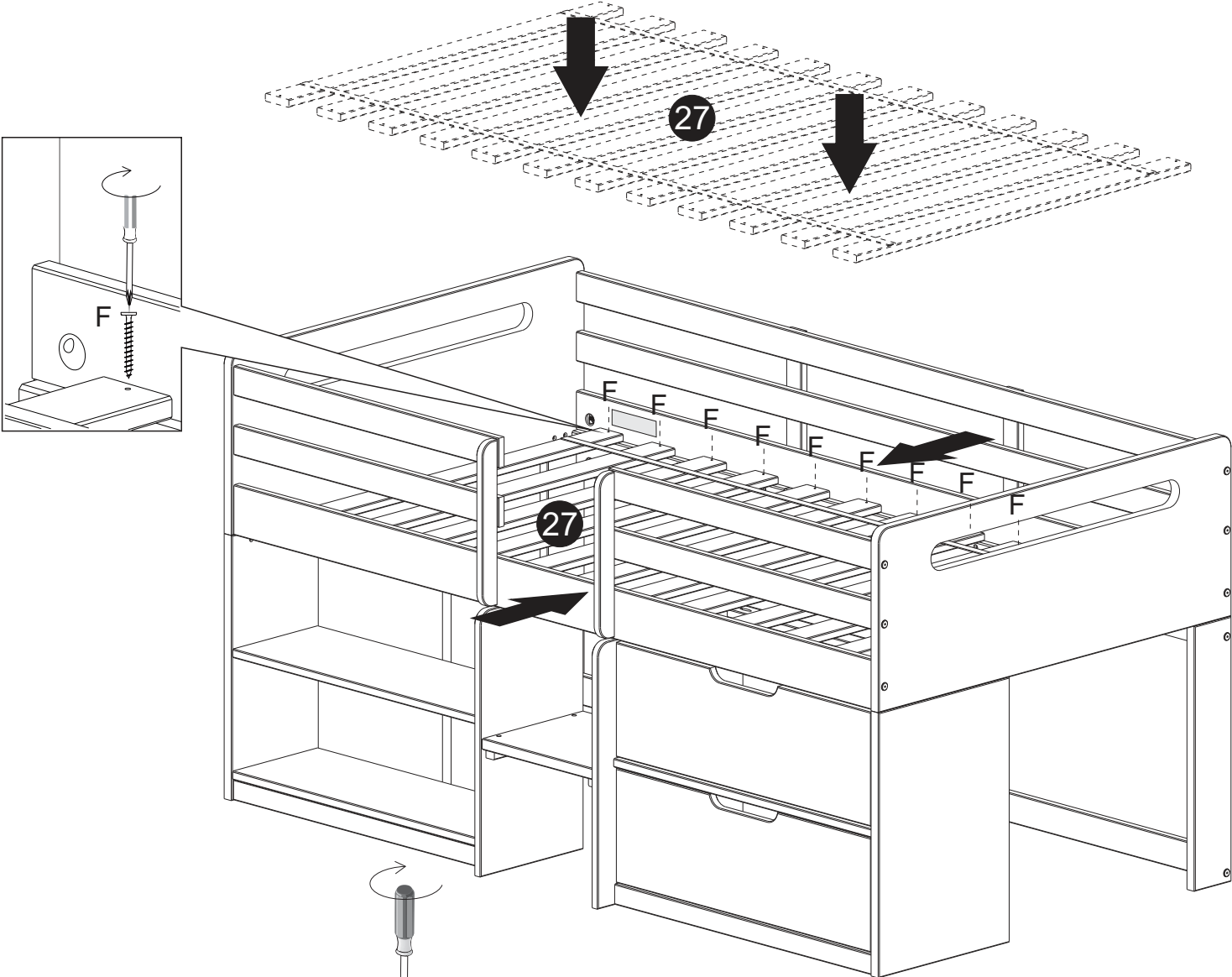
18



19

There must be at least 5" inches from top surface of mattress to top edge or guardrails.

“MATTRESS 7" HIGH LIMITED”



F  4,0 x 30 Screw Qty **24**

!
The first slats must be fixed at 3" from each headboard end.

!
“INSTALL SLAT KIT WITH SPACER TAPE ON TOP (FACING UP)”

IMPORTANT NOTE:

Please note warpage may occur because it is natural wood. To facilitate the placement of the screws, you must press the two siderails simultaneously, as shown by the arrows.

