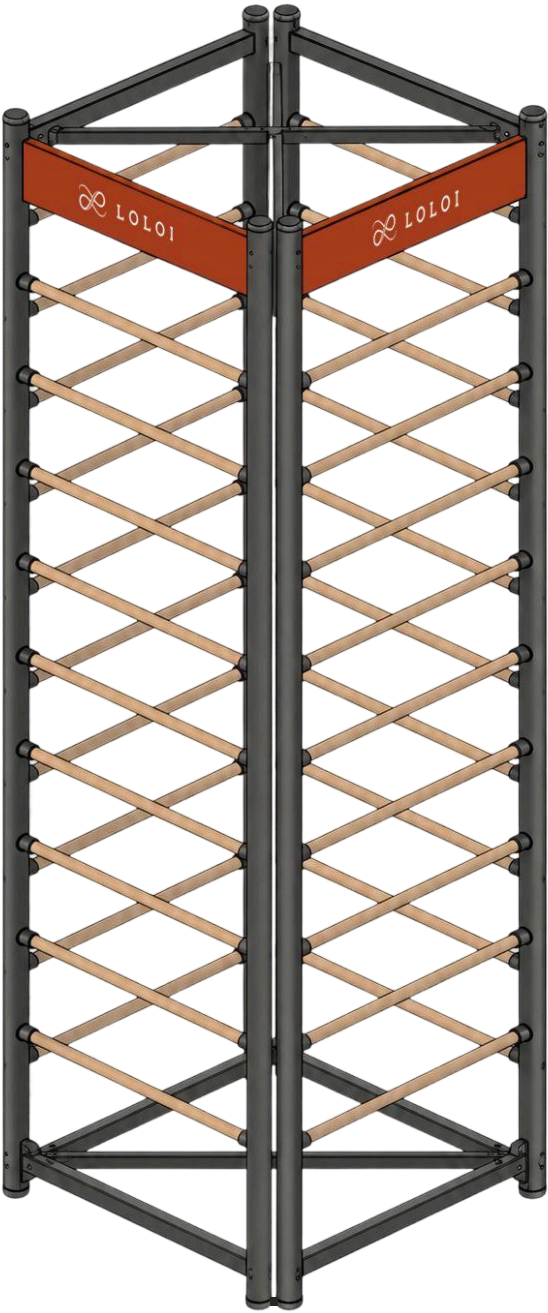




Loloi Column Display

Assembly Instructions

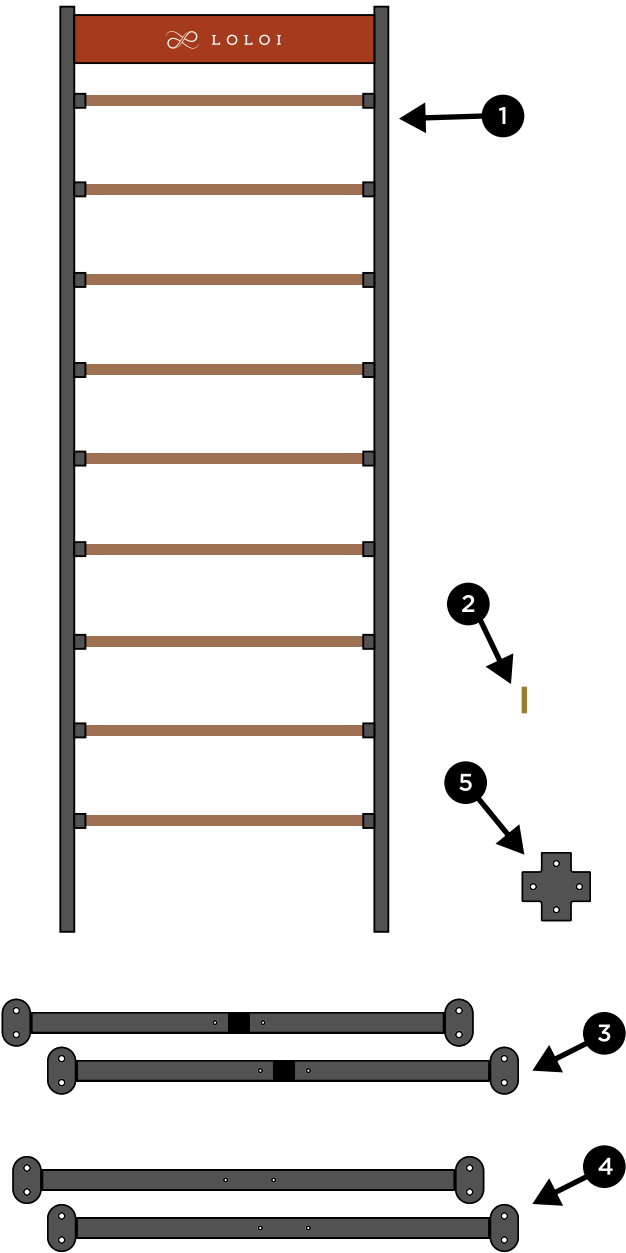


 **DISCLAIMER** 

Assembly requires two people.

Assembly Instructions

Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting. When assembling, place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.



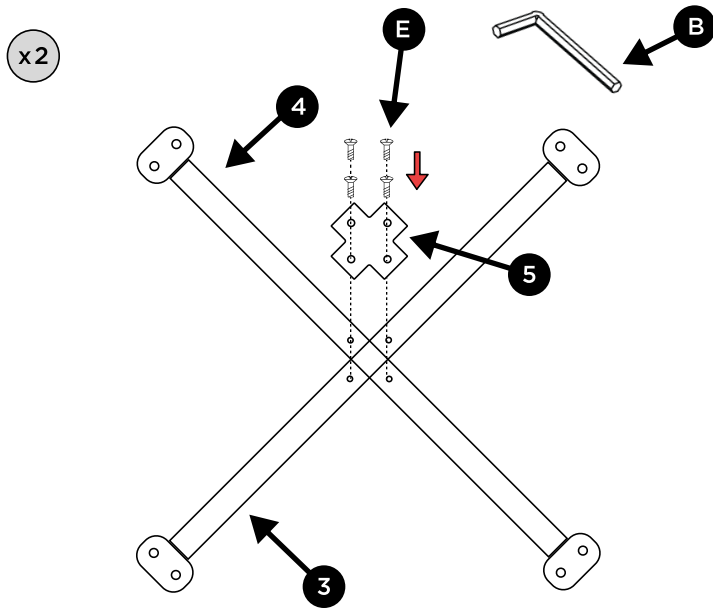
PARTS INVENTORY		
ID	DESCRIPTION	QTY
1	Ladder Sections (Pre-Assembled)	4
2	Brass Dowel Pins*	72
3	Square Brace Bottom Weldment	2
4	Square Brace Top Weldment	2
5	Square Brace Plate	2

*Please note: The brass dowel pins only exist for the wider Loloi Ladder Display. If you ordered the narrower version, it will not have brass dowel pins.

TOOL & HARDWARE INVENTORY			
ID	IMAGE	DESCRIPTION	QTY
A		5mm Hex Key	1
B		4mm Hex Key	1
C		1/2" Wrench	1
D		5/16-18 x 1.5" Screw	8
E		1/4-20 x 3/8" Screw	8
F		5/16-18 Hex Nut	8
G		Brass Connecting Plate	8
H		5/16-18 Leveler	8

Step 1

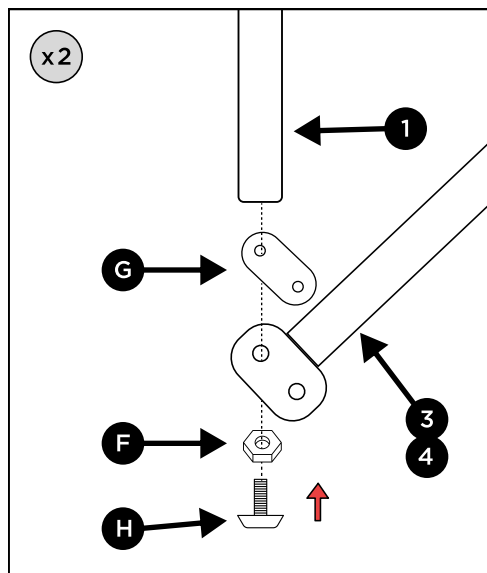
Connect the top (4) and bottom (3) square brace weldments and the square brace plate (5) to form an x-brace using four 1/4-20 x 3/8" screws (E) per brace (eight total) and the 4mm hex key (B). Repeat for the other top (4) and bottom (3) square brace weldments and square brace plate (5).



Step 2

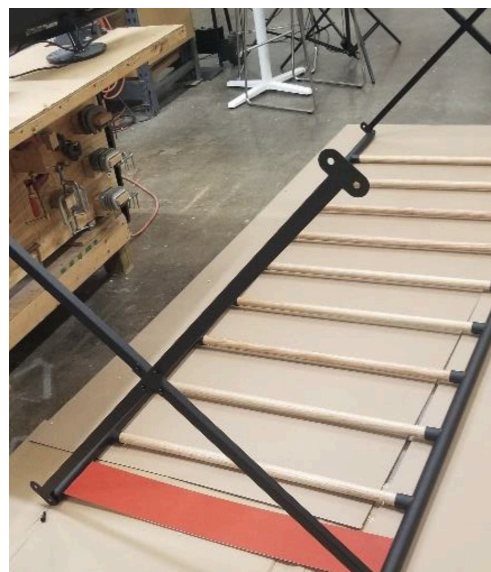
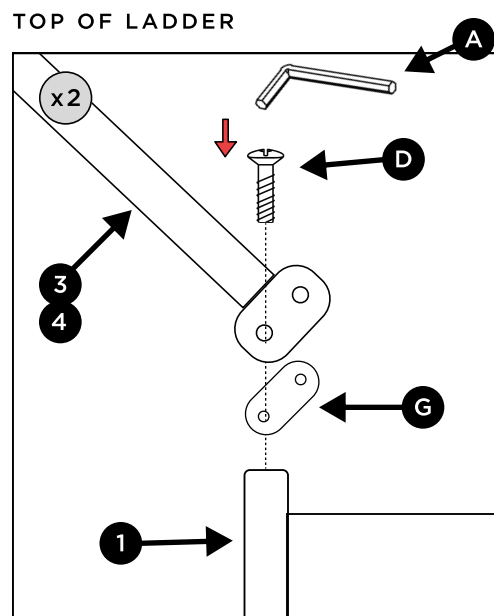
Lay down one ladder section (1) on the opened carton or a carpeted floor, with the front side facing down. Attach two points of an x-brace from Step 1 to the bottom of the ladder with two levelers (H) and two 5/16-18 hex nuts (F), trapping two brass connecting plates (G) between the x-brace and the ladder bottom.

BOTTOM OF LADDER



Step 3

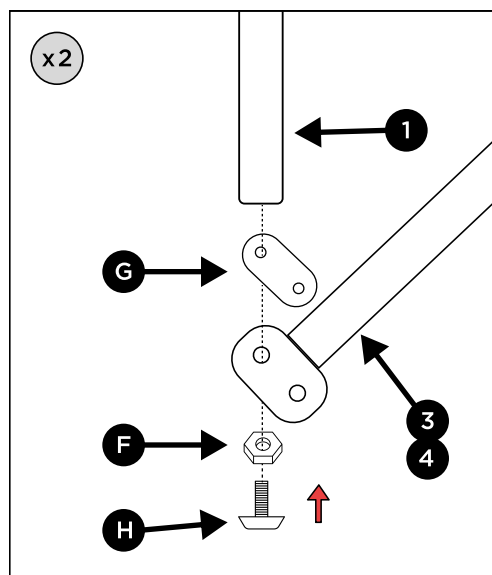
Connect the second x-brace to the top of the ladder section (1) with two 5/16-18 x 1.5" screws (D), trapping two brass connecting plates (G) between the x-brace and the ladder top, using the 5mm hex key (A).



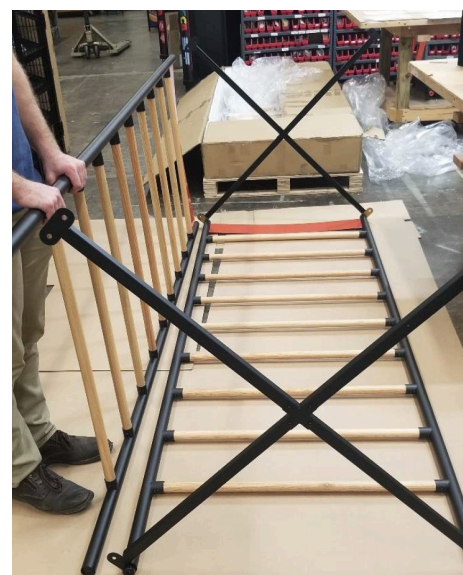
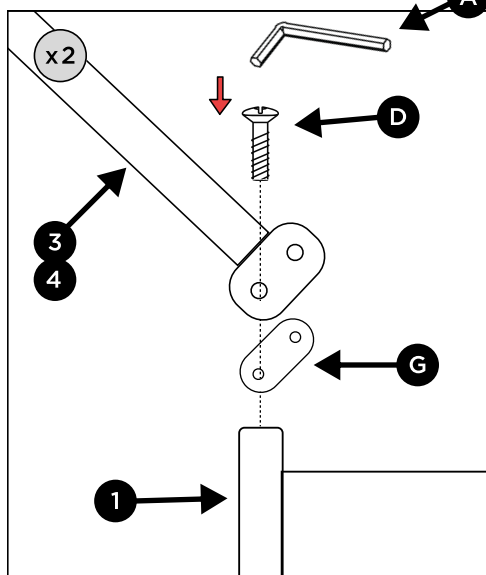
Step 4

Repeat the process to connect a second ladder section (1) to the x-braces on one side, using the 5mm hex key (A) and the 1/2" wrench (C).

BOTTOM OF LADDER



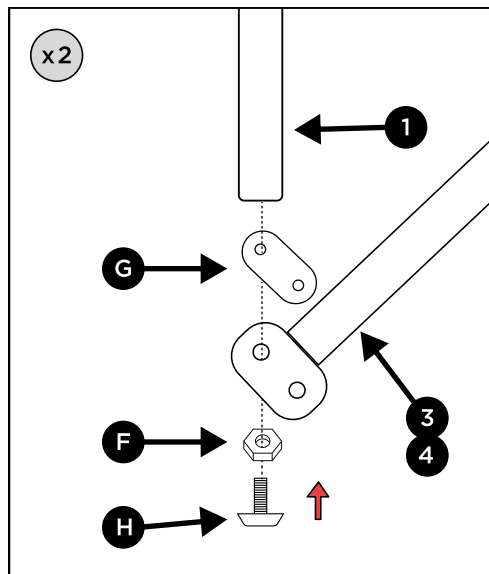
TOP OF LADDER



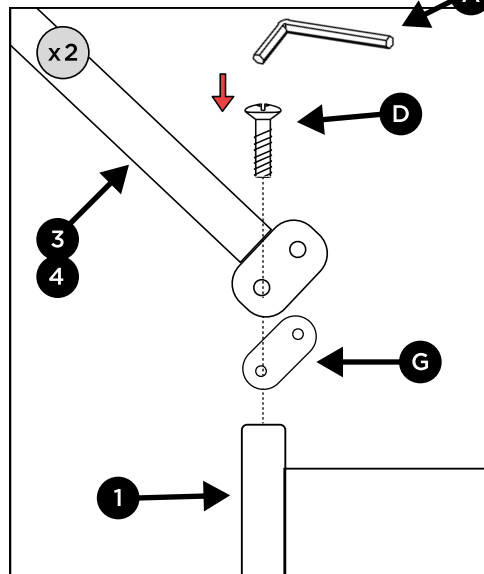
Step 5

Repeat the process to connect a third ladder section to the x-braces, on the opposite side, using the 5mm hex key (A) the 1/2" wrench (C).

BOTTOM OF LADDER



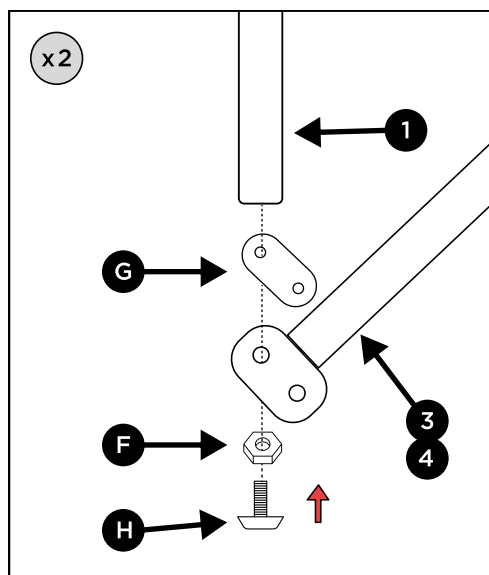
TOP OF LADDER



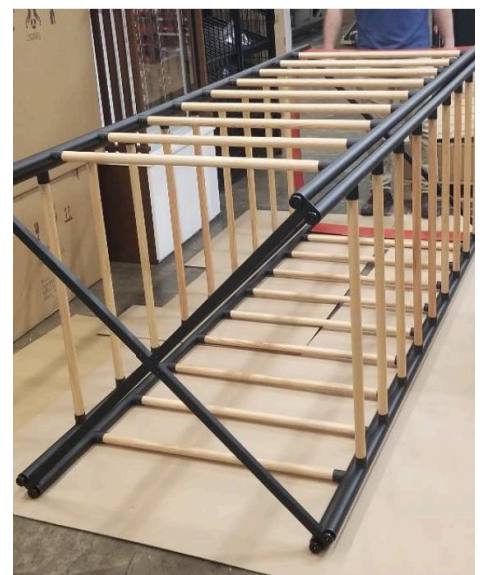
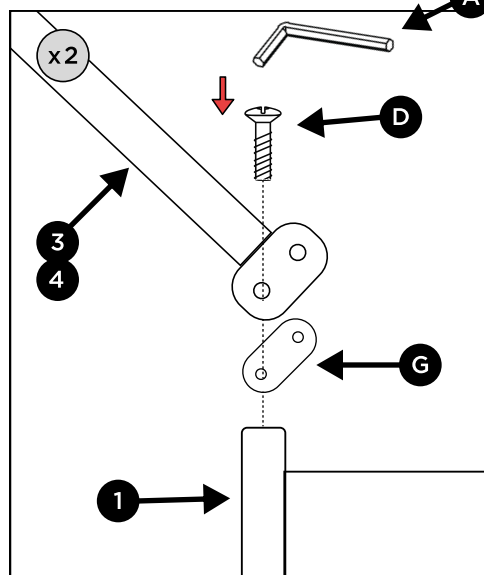
Step 6

Connect the fourth ladder section to the x-braces, on the top of the side ladder sections, using the 5mm hex key (A) the 1/2" wrench (C).

BOTTOM OF LADDER



TOP OF LADDER



Step 7

With two people, lift and stand the display.

If desired, insert the brass dowel pins (18 in each ladder), if you ordered the wider Loloi Ladder Display.

