



Loloi Ladder Display

Assembly Instructions

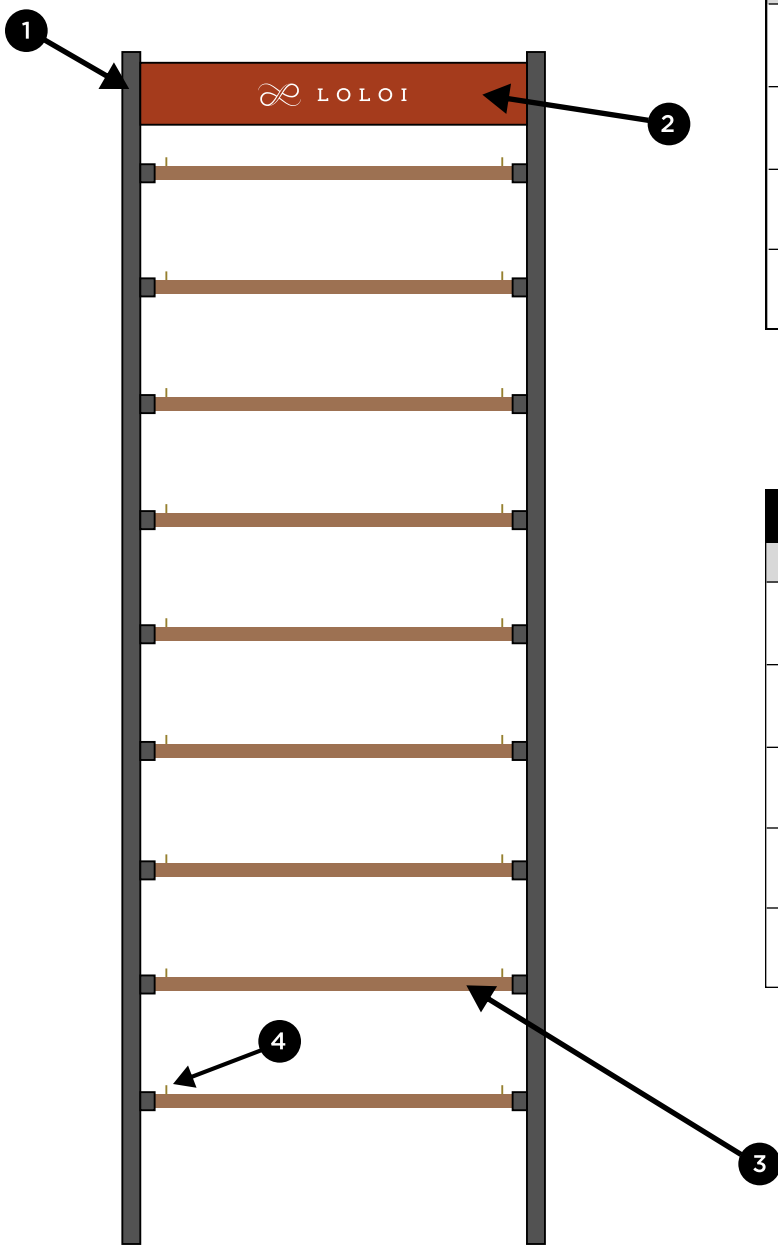


DISCLAIMER

Assembly requires two people.

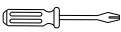
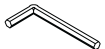
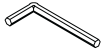
Assembly Instructions—Ladder Section

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 (Ladder Section)		
ID	DESCRIPTION	QTY
1	Ladder Upright	2
2	Header Sign Panel	1
3	Wood Dowels	9
4	Brass Dowel Pins*	18

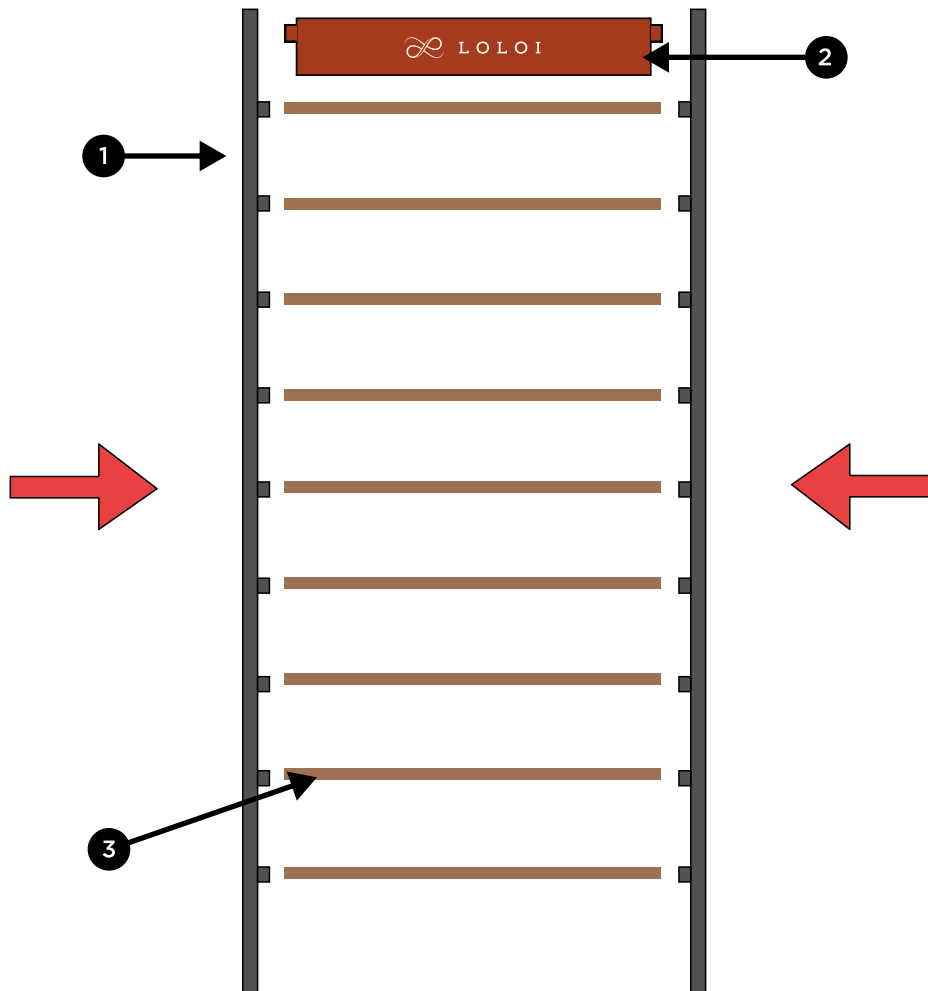
*Please note: The brass dowel pins only exist for the wider Loloi Ladder Display. If you ordered the narrower version, it will not have brass dowel pins.

TOOL & HARDWARE INVENTORY (Ladder Section)			
ID	IMAGE	DESCRIPTION	QTY
A		Phillips Head Screwdriver	1
B		5mm Hex Key	1
C		4mm Hex Key	1
D		1/2" Wrench	1
E		#8 X .75" Wood Screws	18

Ladder Section Assembly

Line up all the parts as shown and bring the two sides together to trap the wood dowels (3) and header sign (2) between them.

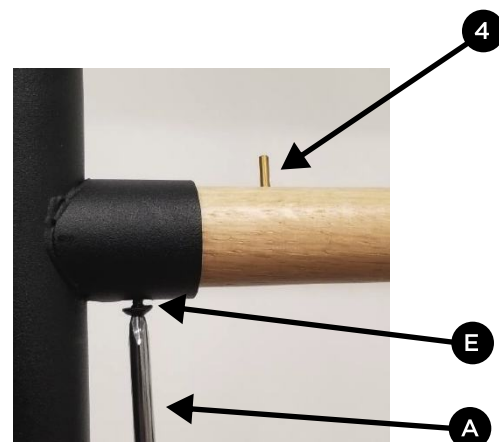
Install #8 x .75" wood screws (E) through the holes in the side frame tubes at both the ends of each dowel (3) to secure them, using the Phillips screwdriver (A).



There are pilot holes in the bottom of the dowels (3) that align with the frame holes for installing the screws (E).

The dowel pins (4) are optional. If desired, insert them in the holes on top of the dowels at each end.

Reminder: 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.

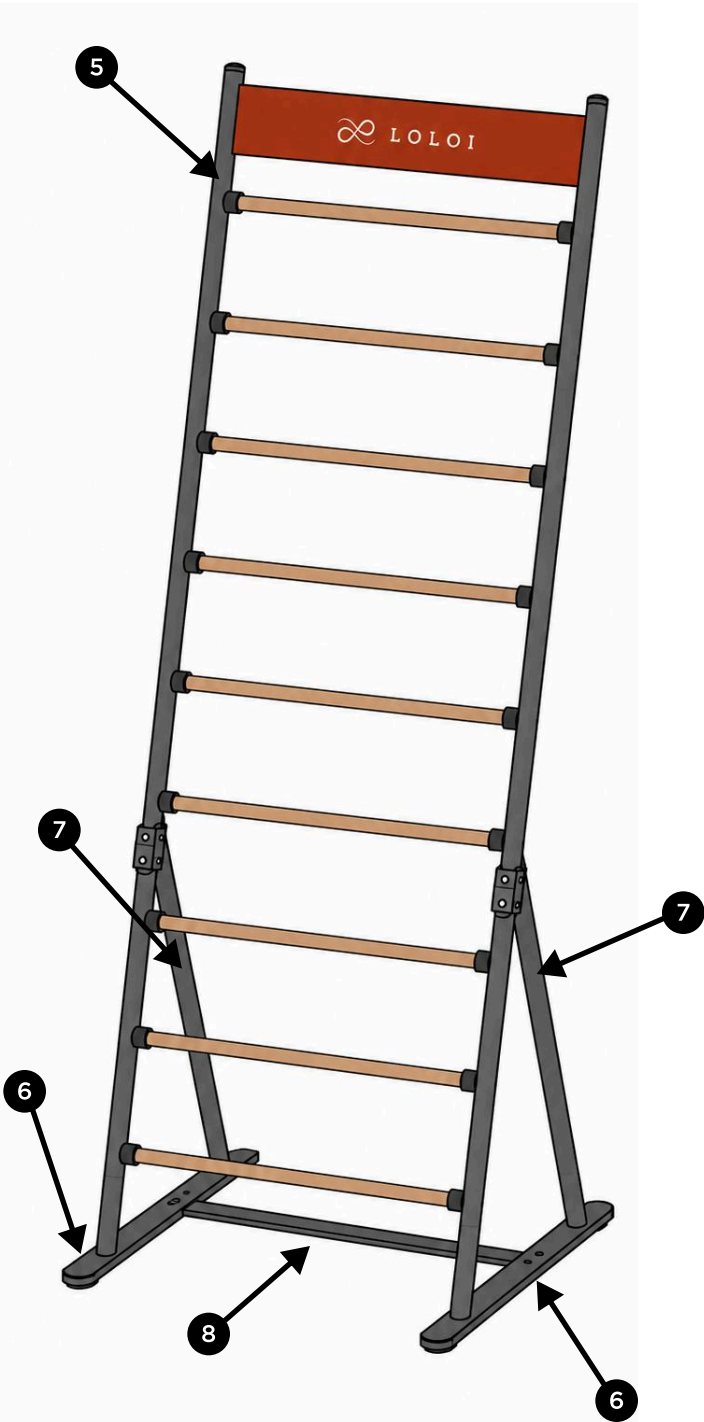


Assembly Instructions—Display

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
5	Ladder Section (Assembled)	1
6	Base Weldment	2
7	Angled Standing Brackets	2
8	Base Connector Plate	1

TOOL & HARDWARE INVENTORY			
ID	IMAGE	DESCRIPTION	QTY
F		U-Clamp	2
G		Brass Connecting Plate	2
H		Rubber Bumper	2
I		5/16-18 Leveler	4
J		5/16-18 x 1.5" Screw	4
K		1/4-20 x 3/8" Screw	8
L		1/4-20 x 35mm Deco Screw	4
M		1/4-20 Deco Cap Nut	4
N		5/16-18 Hex Nut	4

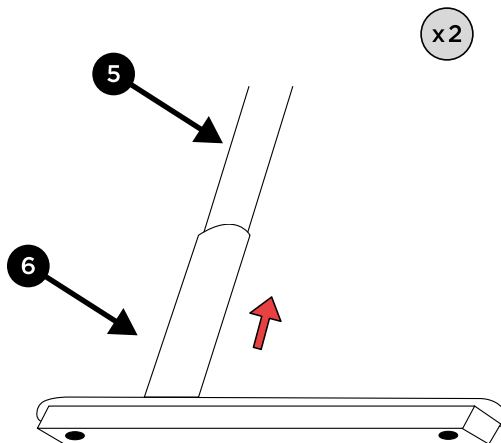


Display: Step 1

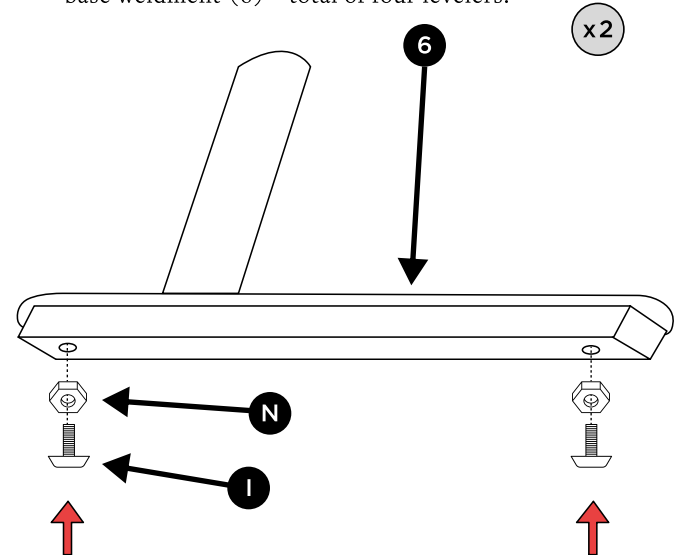
Lay the ladder (5) with the front side down on the opened carton or a carpeted floor.



Slide both base weldments (6) onto the bottom of the ladder (5).

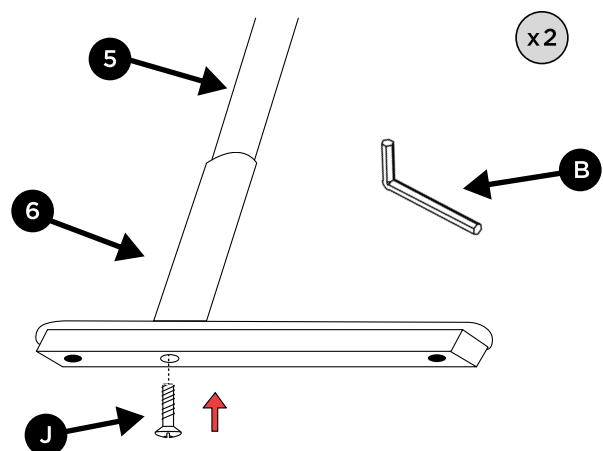


Thread two levelers (I) with nuts (N) into each base weldment (6)—total of four levelers.



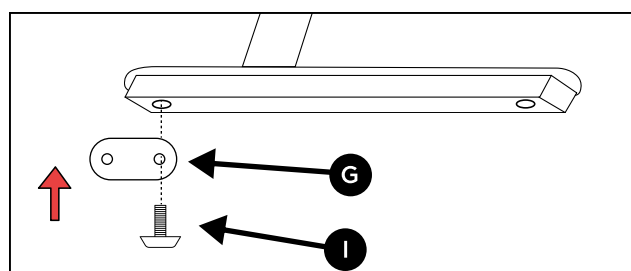
Use a 5mm hex key (B) to attach the bases (6) to the ladder (5) with two 5/16-18 x 1.5" screws (J), one for each base.

DO NOT FULLY TIGHTEN THEM YET.



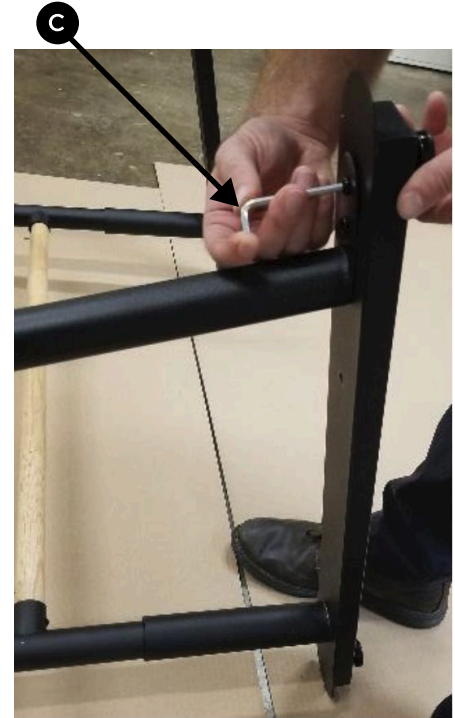
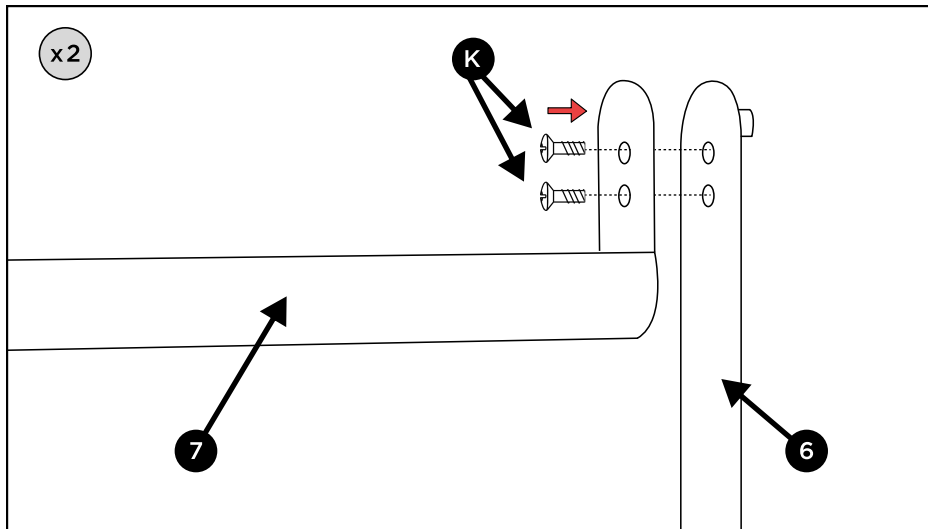
FOR ATTACHING MULTIPLE LADDERS

Optional: If you will be attaching multiple ladder stands together, you will need to include a brass connecting plate (G) when you thread in the front levelers (I).



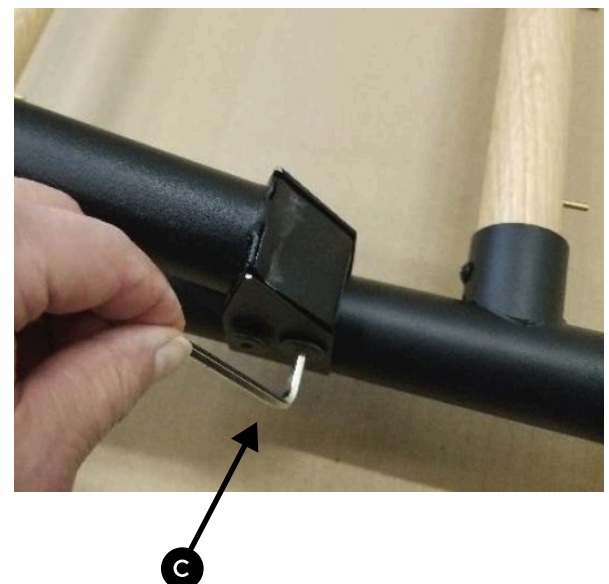
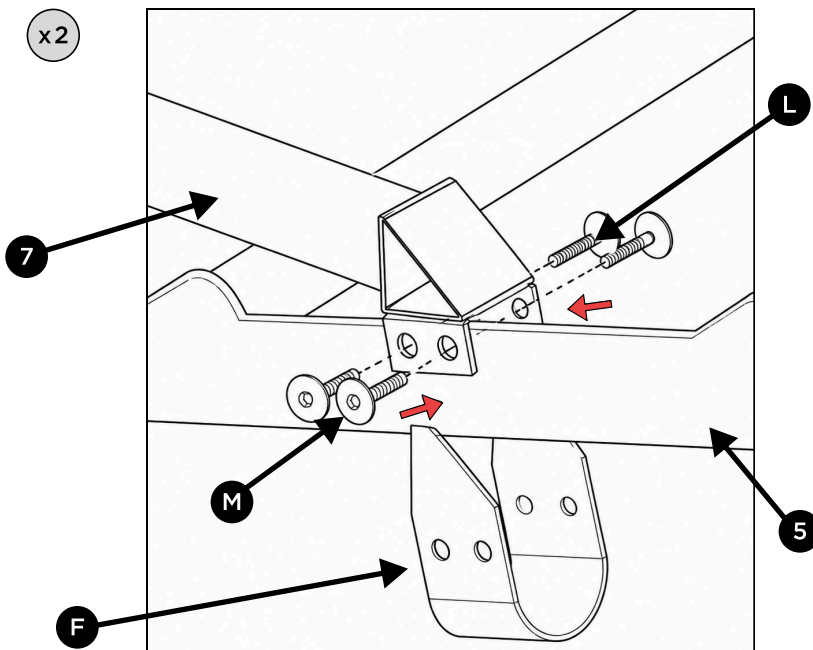
Display: Step 2

Attach the two angled standing brackets (7) to the base weldments (6) with two 1/4-20 x 3/8" (K) screws each, using the 4mm hex key (C).



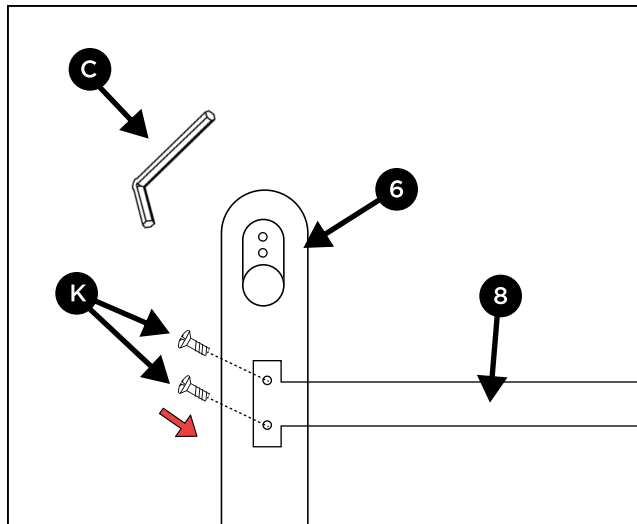
Display: Step 3

Secure the angled standing brackets (7) to the ladder tubes (5) with two u-clamps (F), four 1/4-20 x 35mm deco screws (L), and four 1/4-20 deco cap nuts (M) using a 4mm hex key (C). Deco cap nuts (M) go into the side of the u-clamp (F) with the larger holes. Deco screws (L) go into the smaller holes.



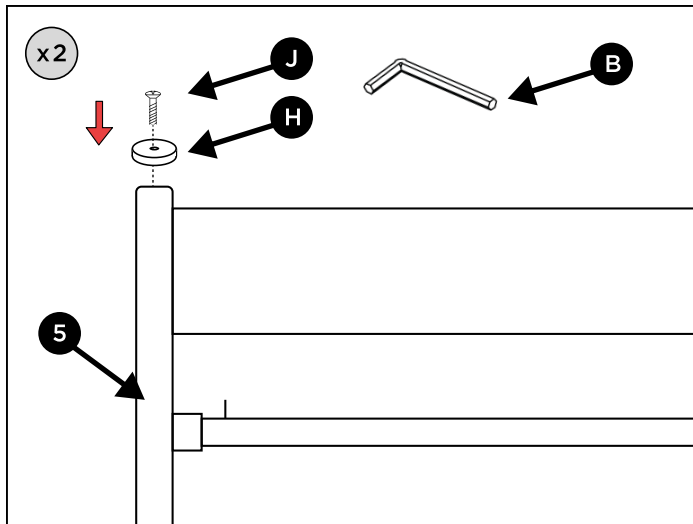
Display: Step 4

Attach the base connector plate (8) to the two base weldments (6) with the four 1/4-20 x 3/8" screws (K) and the 4mm hex key (C).



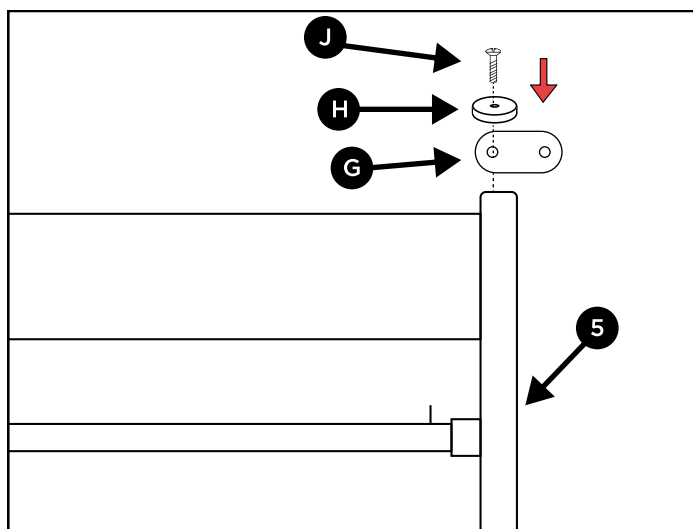
Display: Step 5

Attach the two rubber bumpers (H) to the top of the ladder tubes with two 5/16-18 x 1.5" screws (J) with a 5mm hex key (B).



FOR ATTACHING MULTIPLE LADDERS

Optional: If you will be attaching multiple ladder stands together, you will need to include a brass connecting plate (G) when you thread in the top right bumper (H).



Display: Step 6

With two people, lift and stand the display.



MULTIPLE LADDERS

