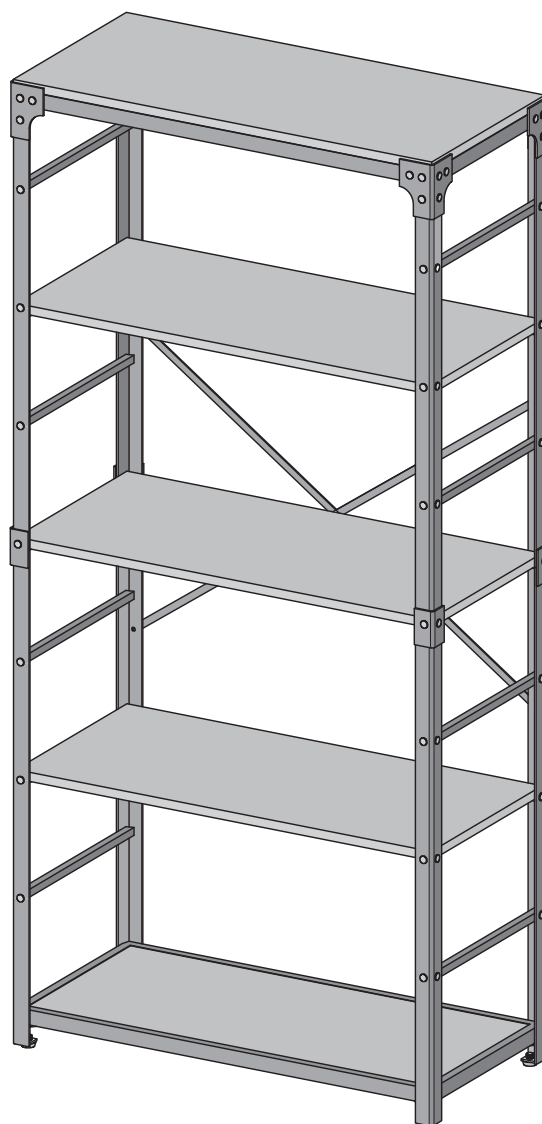




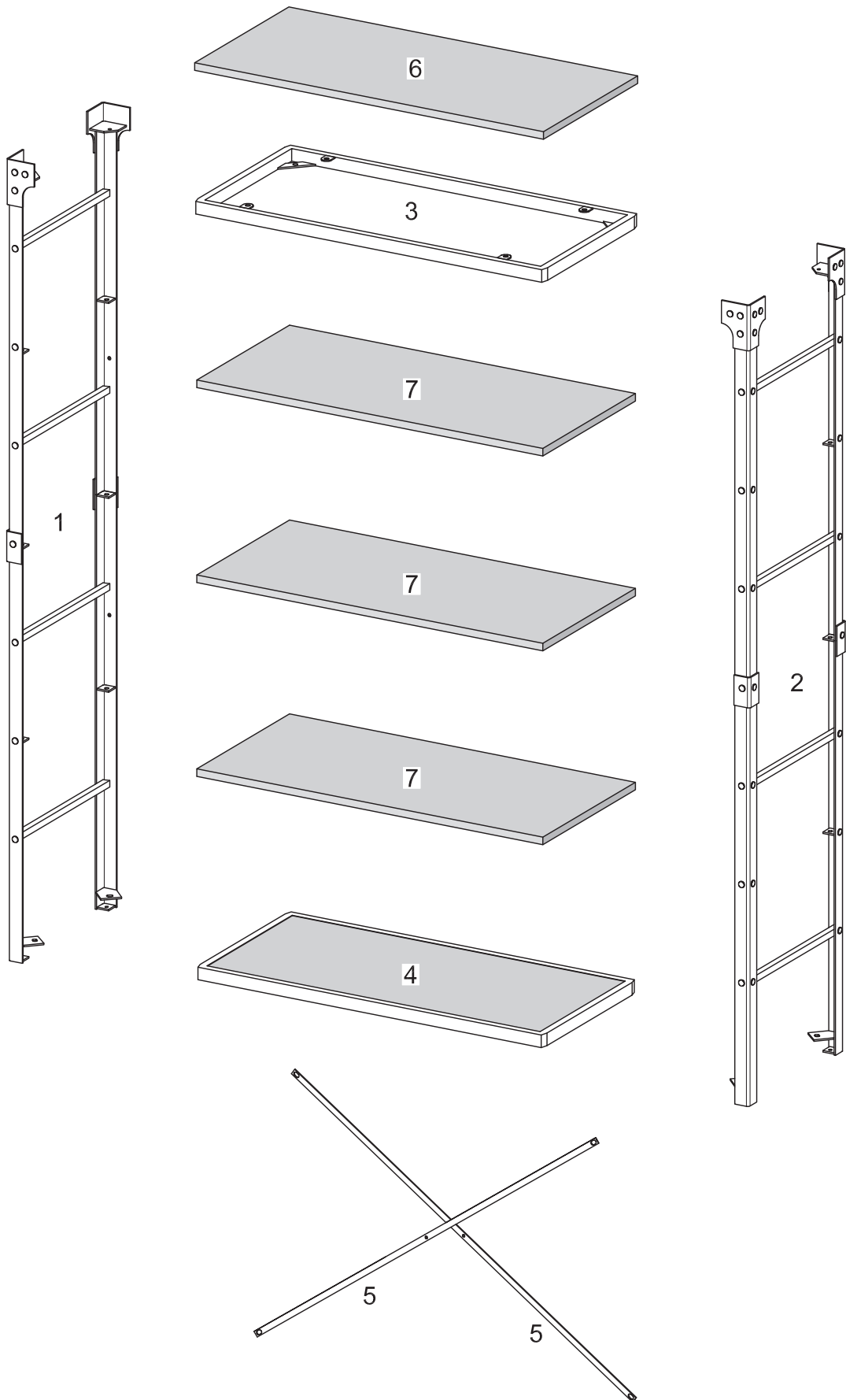
Item # : BS64AI  
Assembly Instructions














*For the most current instructions, additional assembly tips, to report damage or request parts, please visit our website at [www.walkeredison.com](http://www.walkeredison.com).*

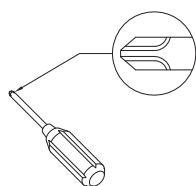
Revised 04/2017

# Parts List



# Hardware List

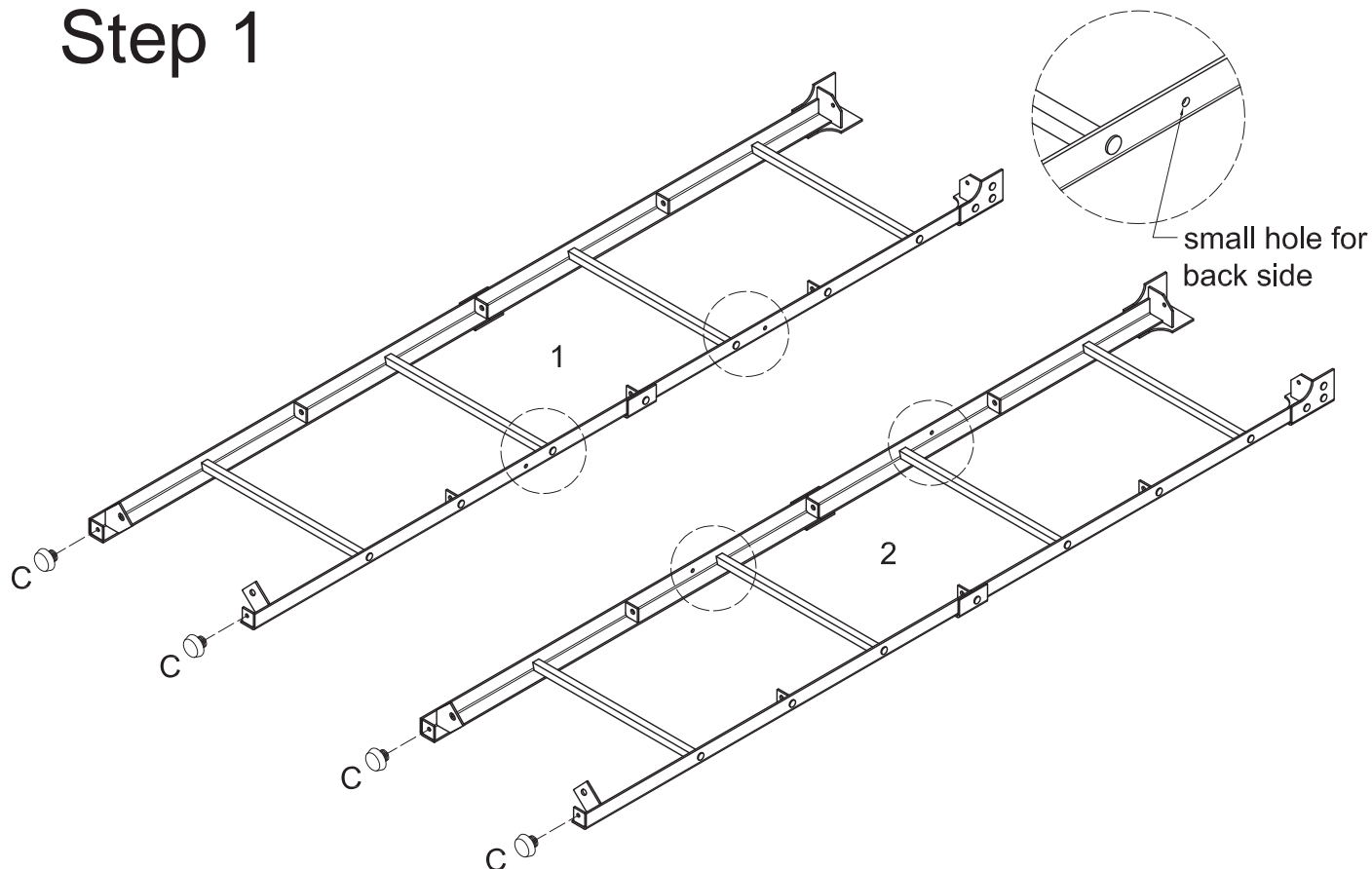
A		Ø1/4"*12	Bolt	17 pcs
B		Ø1/4"*8	Bolt	12 pcs
C			Adjustable feet	4 pcs
D		M4*10	Bolt	1 pc
E			Nut	1 pc
F			L shape bracket	1 pc
G			Wrench	1 pc
H		M4	Wrench	1 pc
I			Nut	1 pc
J		M4*30	Screw	1 pc
K		Ø16*6.5*1.0mm	Washer	1 pc



Philips head screwdriver required for assembly  
(not included)

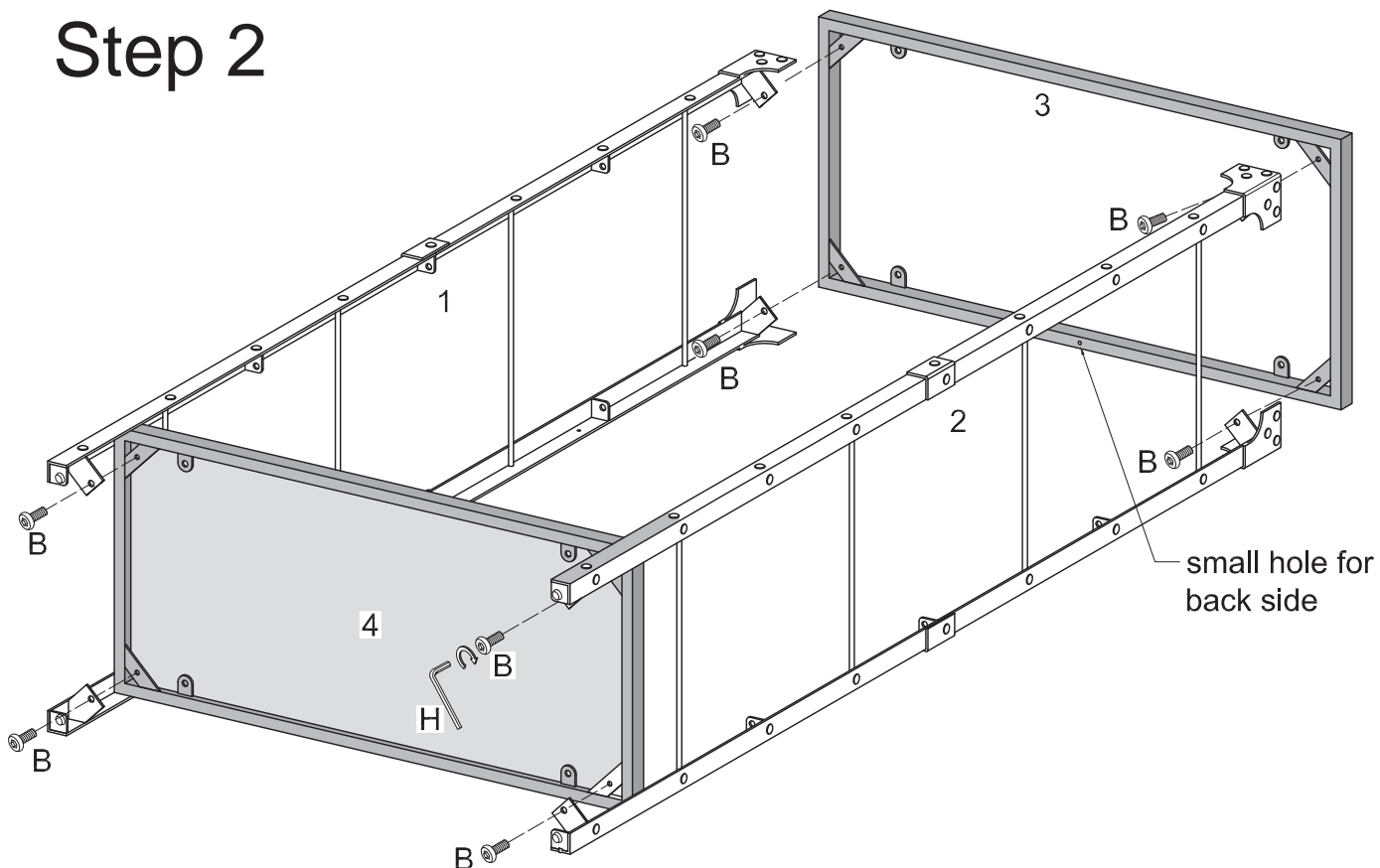
*The hardware quantities listed above are required for proper assembly.  
Some extra hardware may also have been included.*

# Step 1



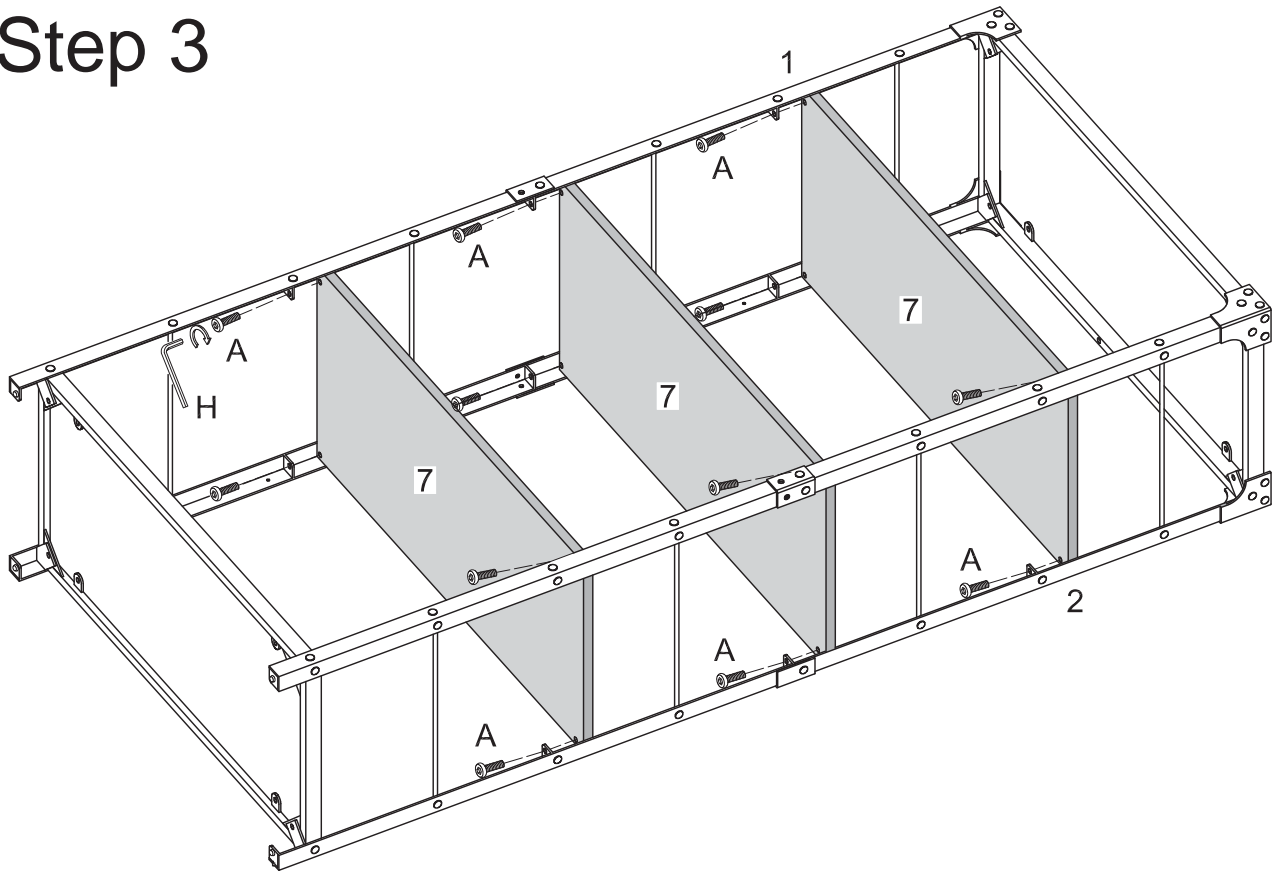
Insert adjustable feet (C) into the side frames (1,2). Please pay attention to the small hole for back side to assemble the cross bar (5) then.

# Step 2



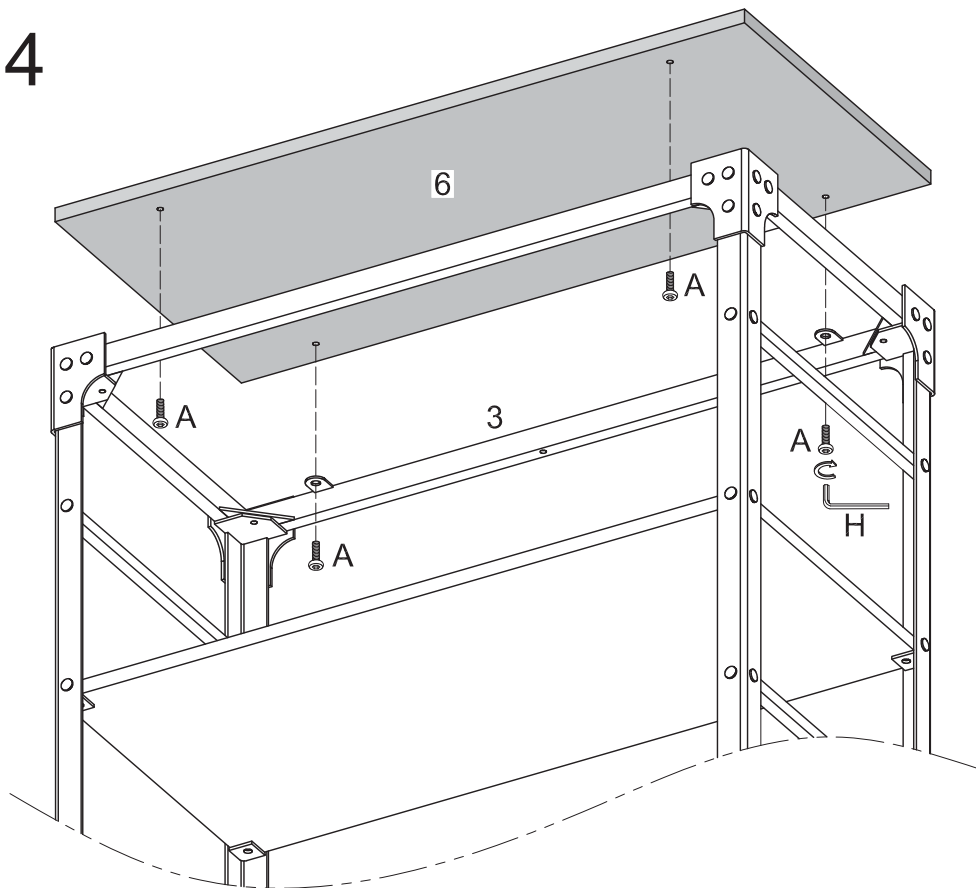
Position the side frames (1,2) and top frame (3) with the small hole toward the floor. Use wrench (H), and bolt (B) to secure the top frame (3) to side frames (1,2).

## Step 3



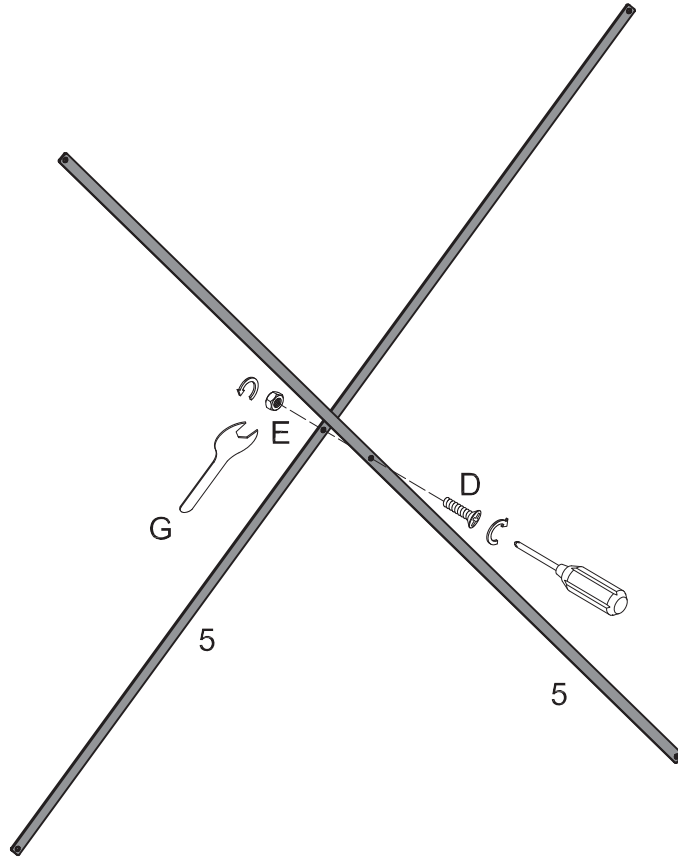
Use wrench (H), bolt (A) to secure the shelf (7) to the side frame (1,2).

## Step 4



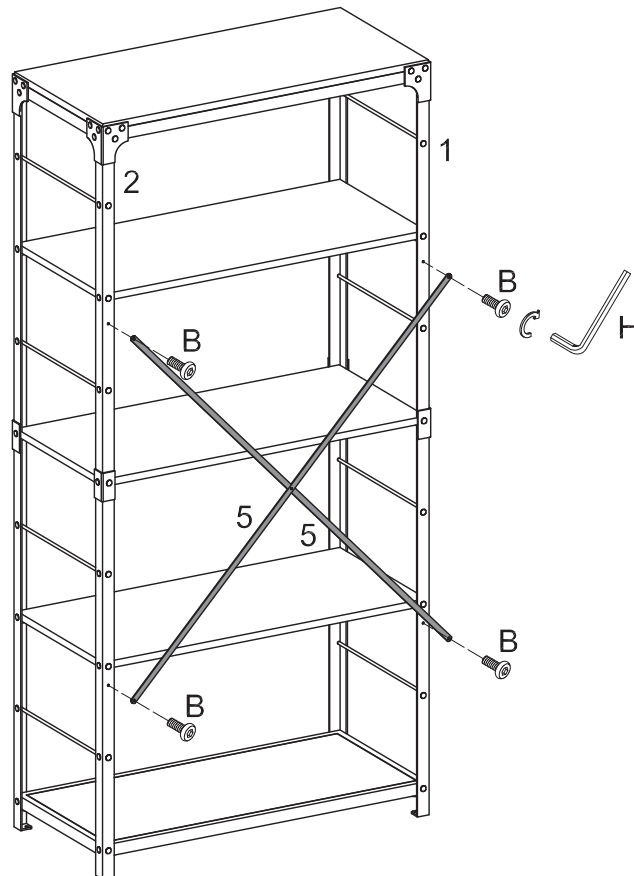
Use wrench (H), bolt (A) to secure the top frame (3) to the top shelf (6).

## Step 5



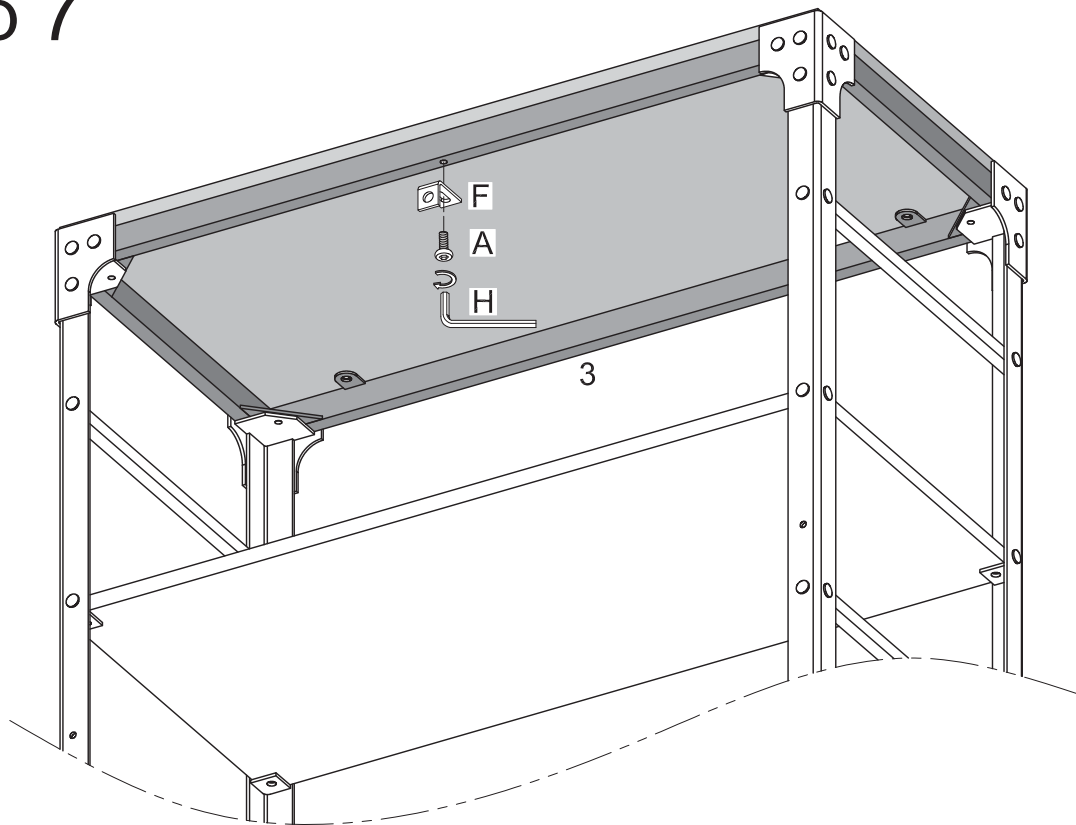
Secure bolt (D), nut (E) by using wrench (G) to the cross bar (5).

## Step 6



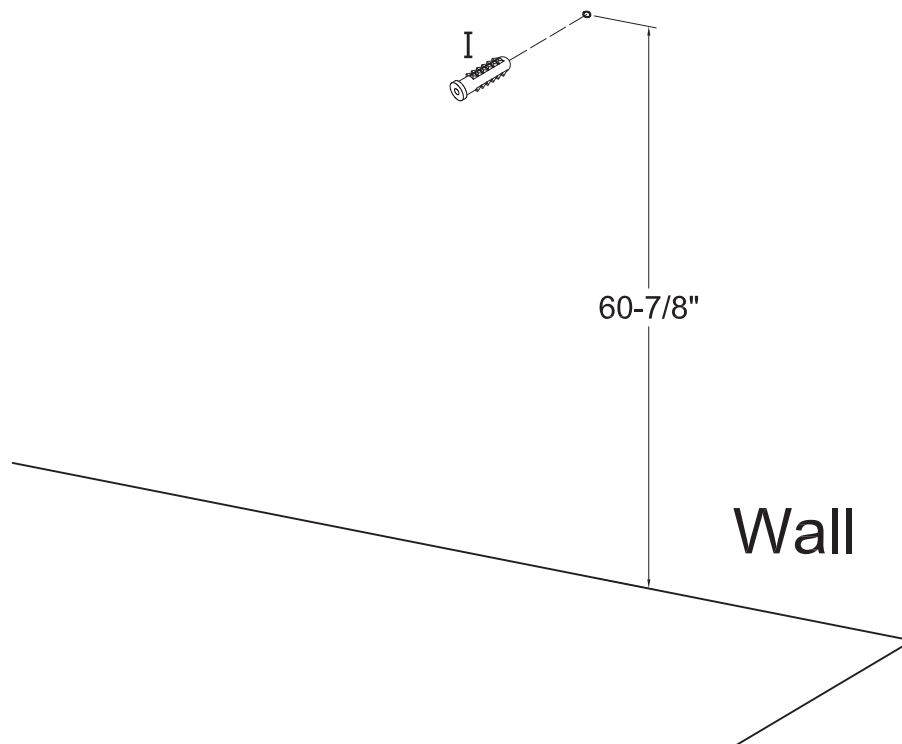
Use wrench (H), bolt (B) to secure the cross bar (5) to back of the side frame (1,2).

## Step 7



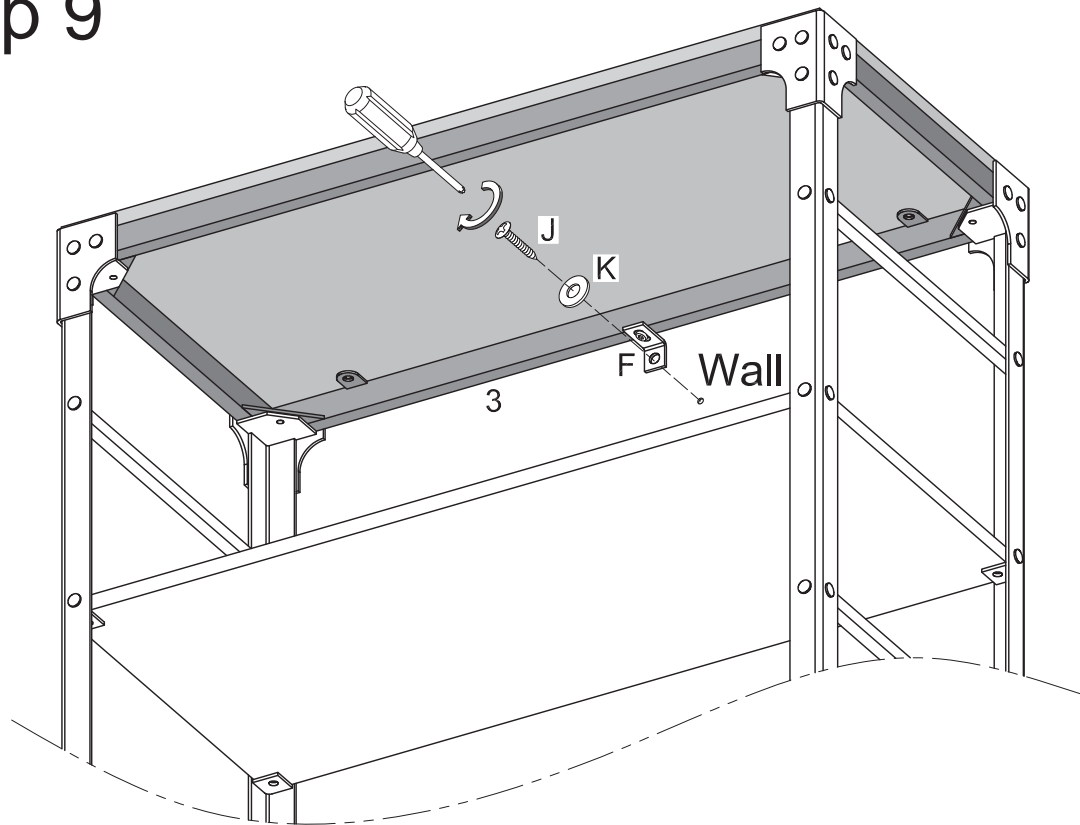
Use wrench (H), bolt (A) to secure the L shape bracket (F) to the top frame (3).

## Step 8



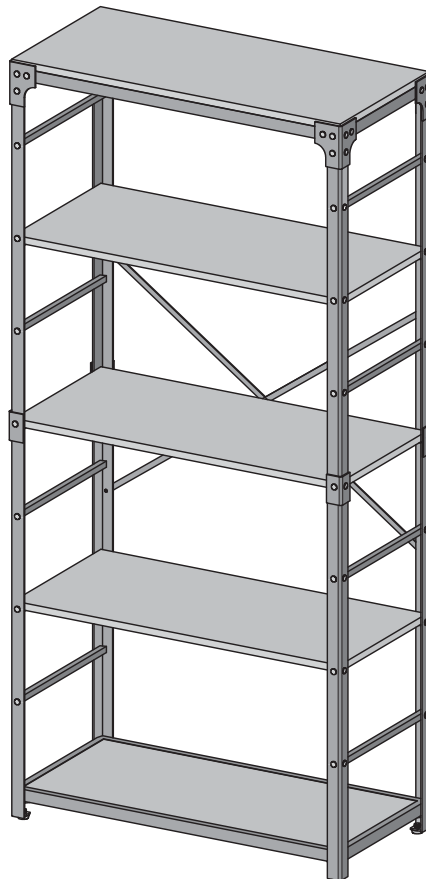
Insert the wall anchor (I) to the wall as per diagram.

## Step 9



Secure screw (J), washer (K) to the L shape bracket (F) to the wall as per diagram.

## Step 10



Final Assembly