


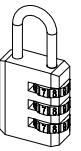


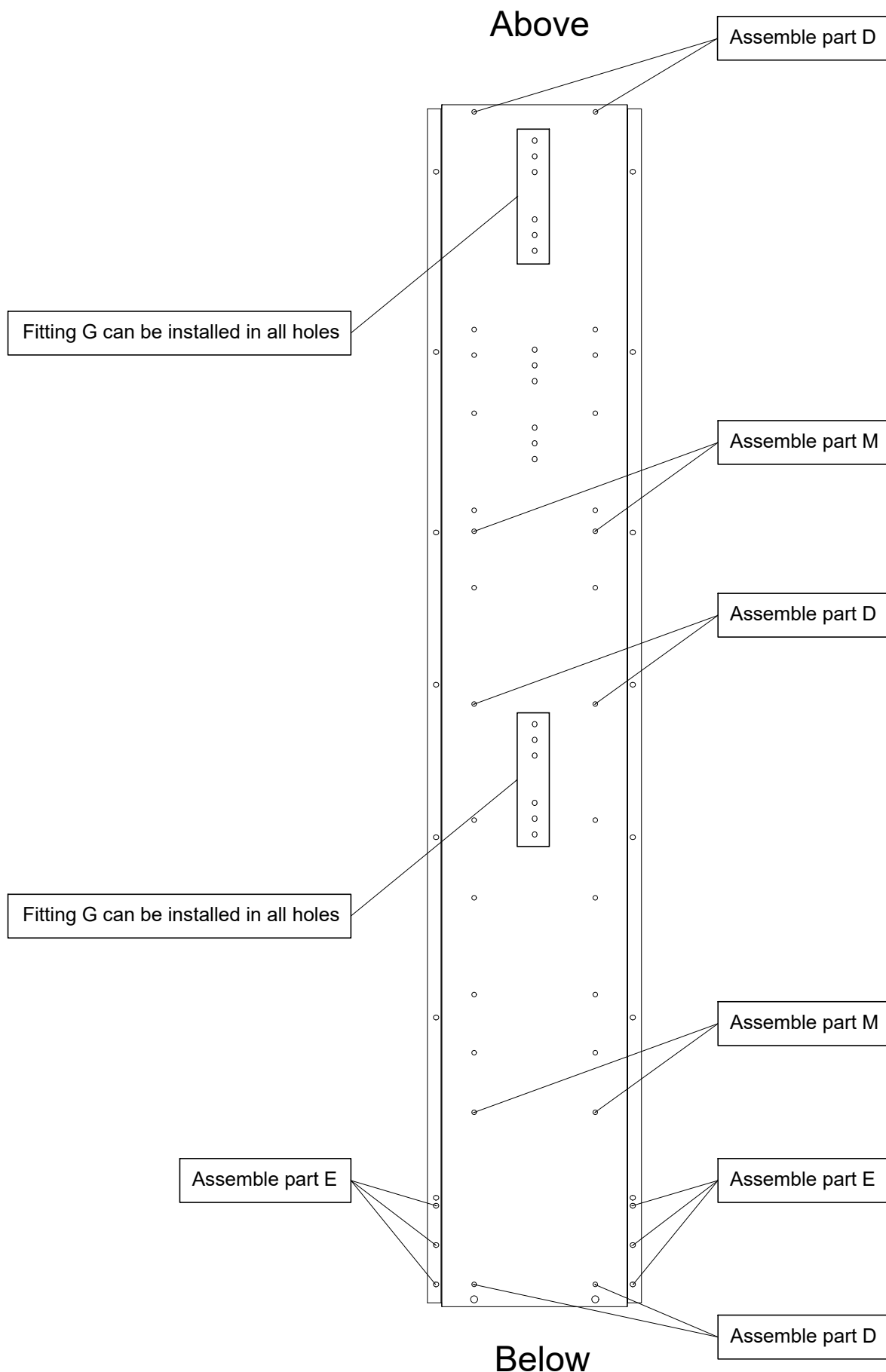


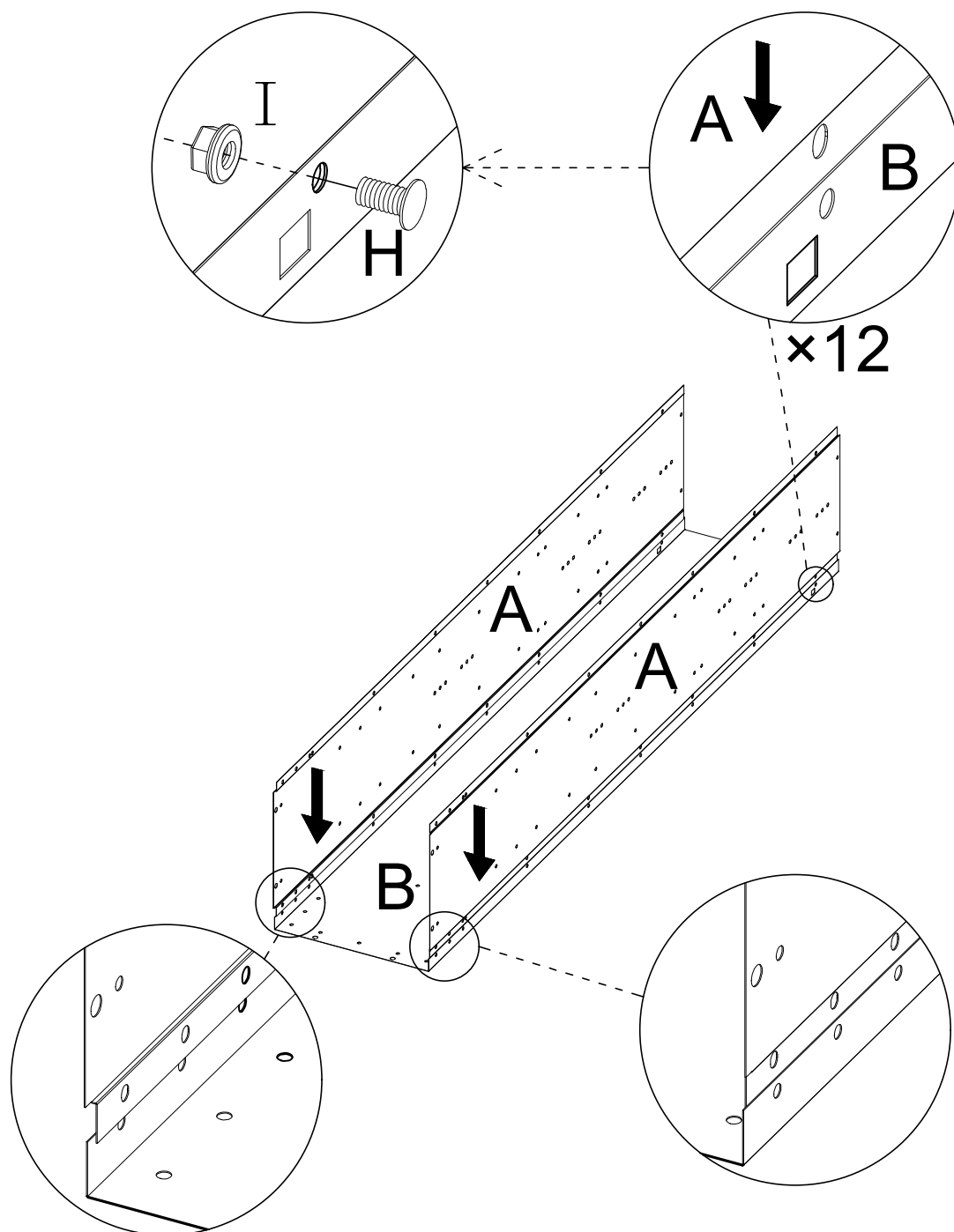
<b>F</b>  <b>×4</b> standby application	<b>H</b>  <b>×92</b>	<b>I</b>  <b>×92</b>	 <b>×2</b>
	<b>J</b>  <b>×2</b>	<b>G</b>  <b>×4</b>	

# Instructions for the use of holes in part A

Please read this illustration carefully before assembling the locker



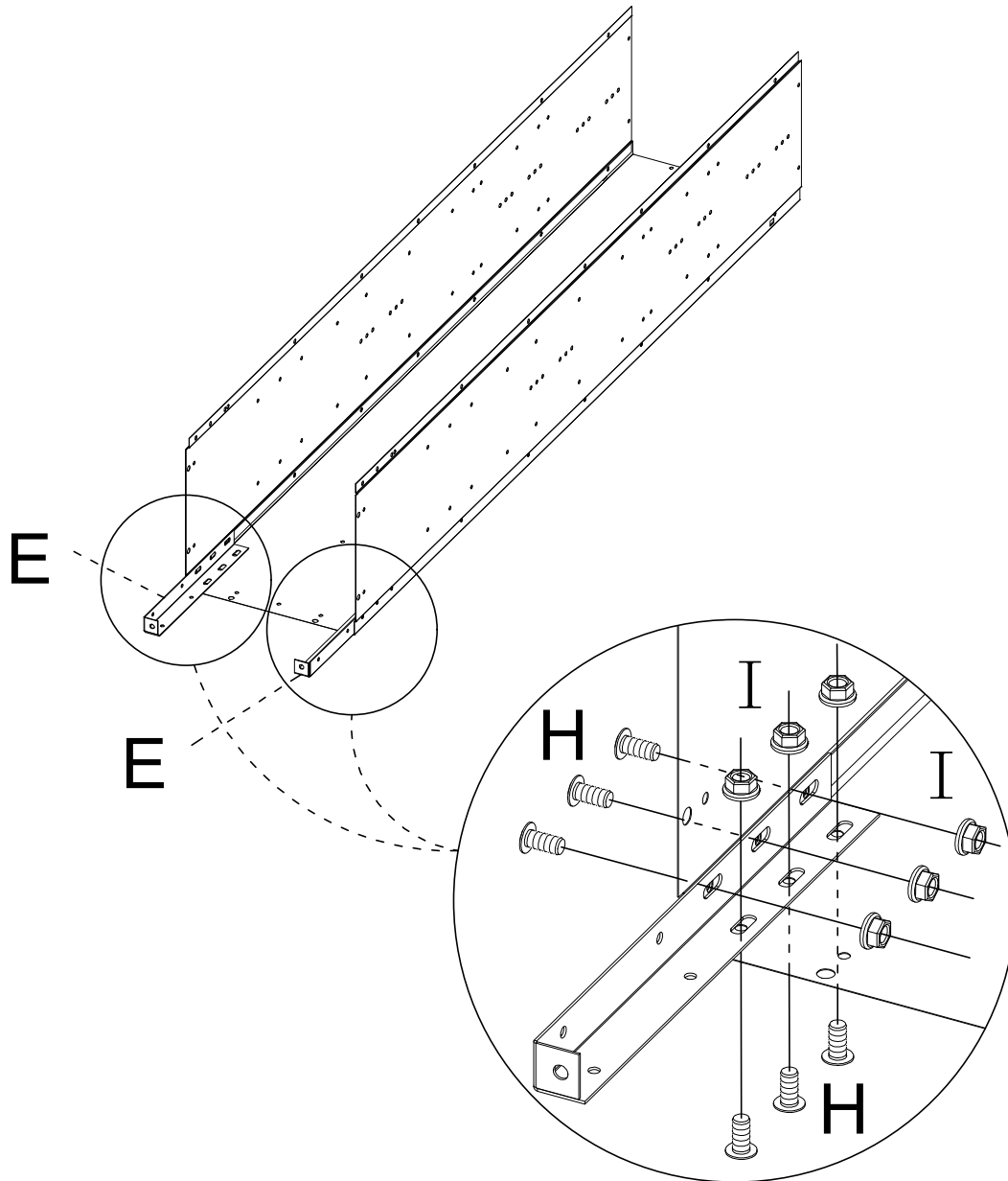
1



Overlap the two side walls with the vertical part of the back wall and secure them with six bolts and nuts on each side.

H×12 I×12

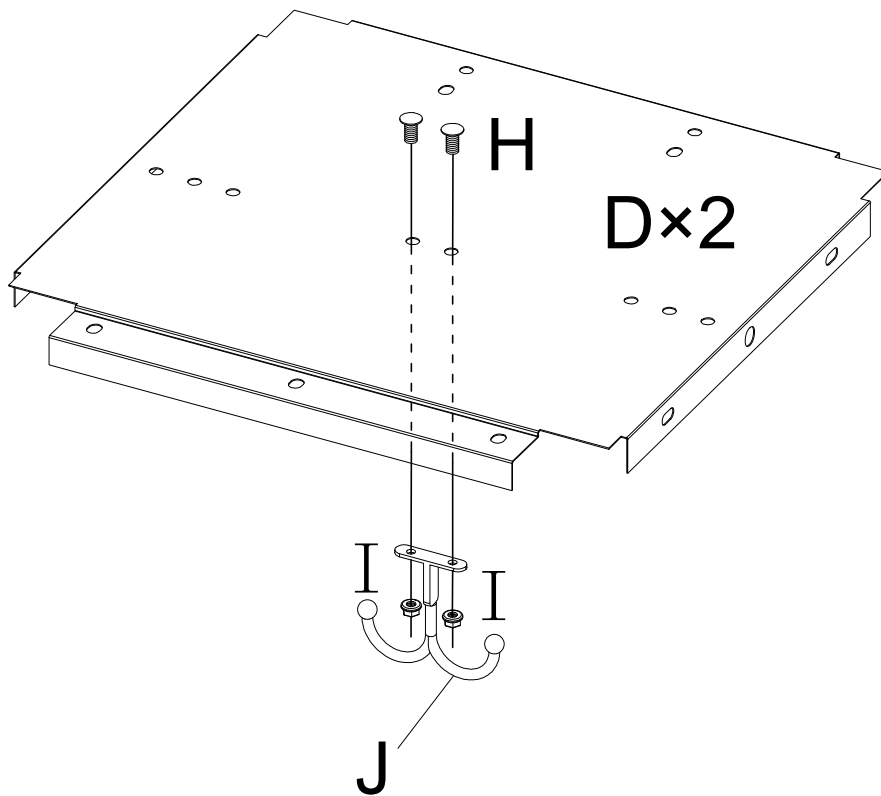
2



Attach the two legs, using six bolts and nuts to secure each leg, taking care to push the leg to the top of the hole to keep it aligned with the front leg.

H×12	I×12
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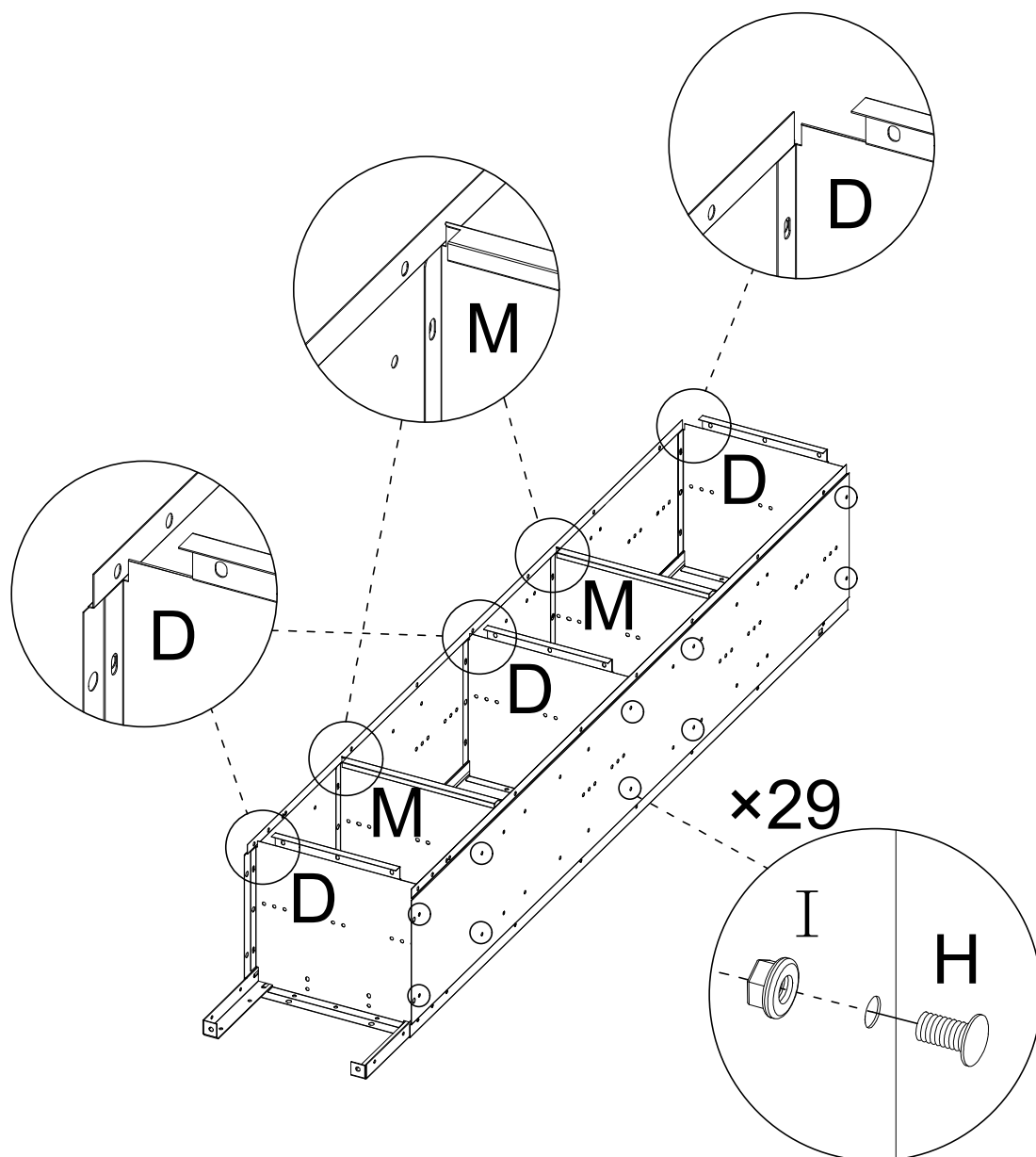
3



Fix hook J\*2 to parts D with bolts H\*4 and I\*4 nuts(Fix hooks on two parts D only)

H ×4	I ×4	J ×2
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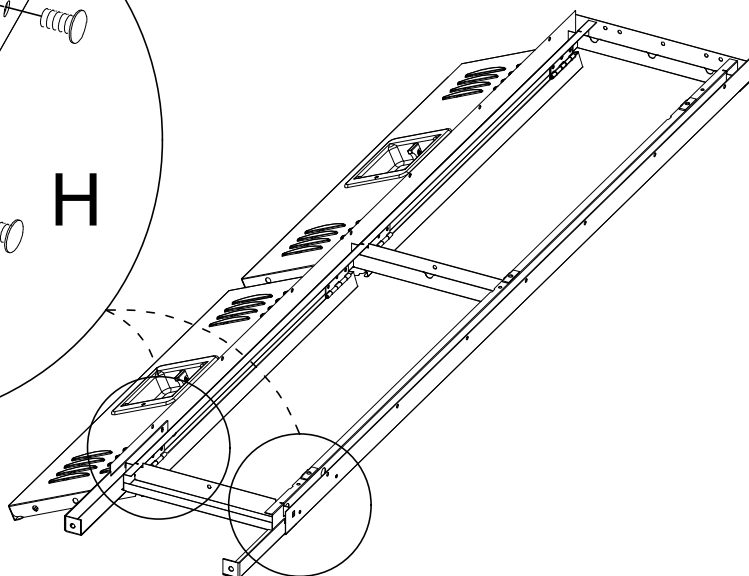
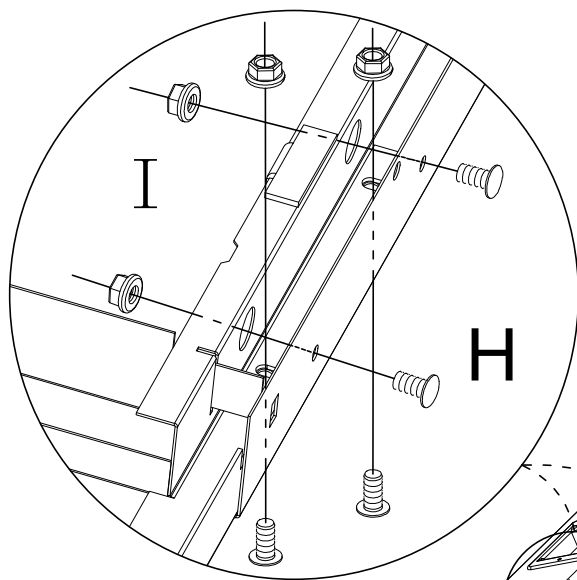
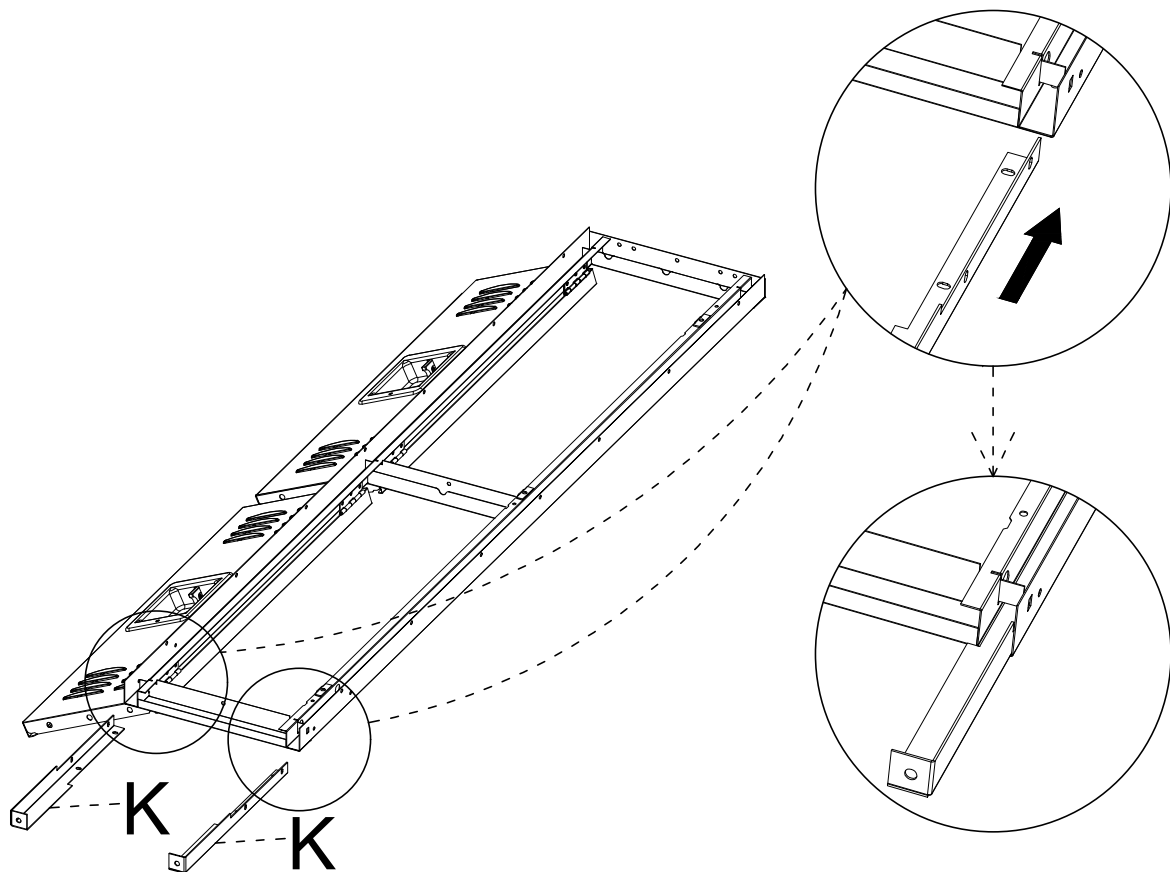
4



Assemble 3 Parts D, 2 Parts M, back plate B and side plate A with H\*29 bolts and I\*29 nuts  
(Install the hook installed part D on the upper part of the cabinet)

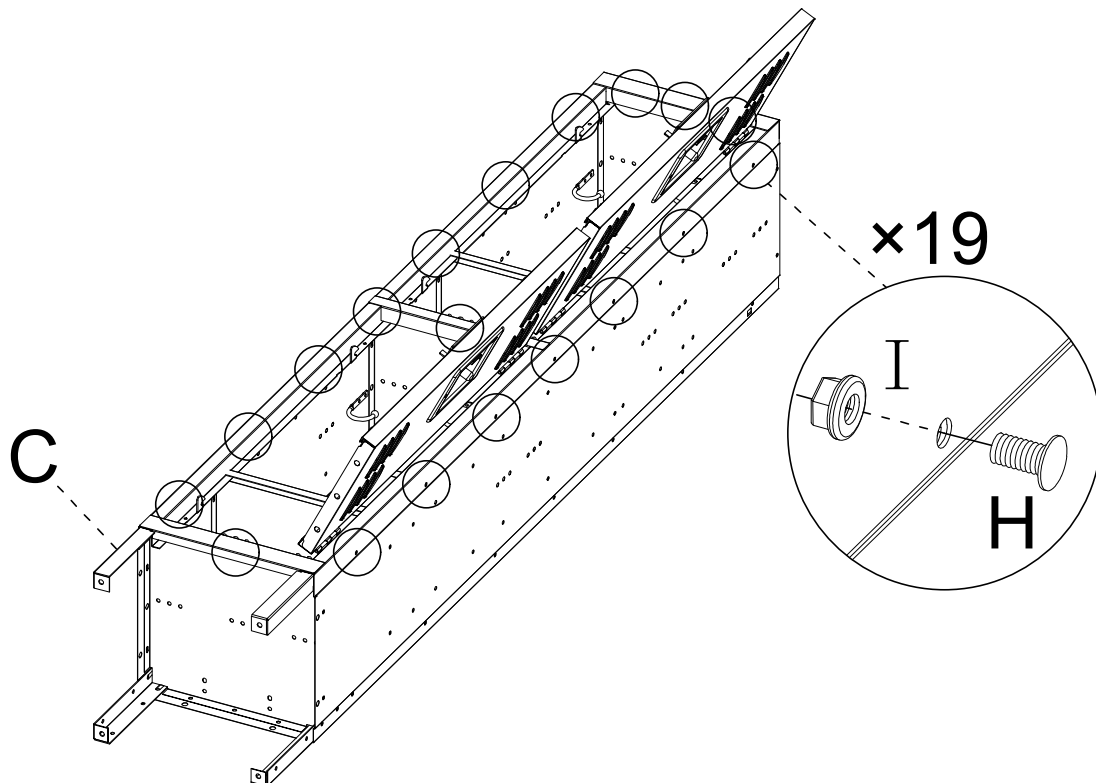
H*29	I*29
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5



H × 8	I × 8
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6

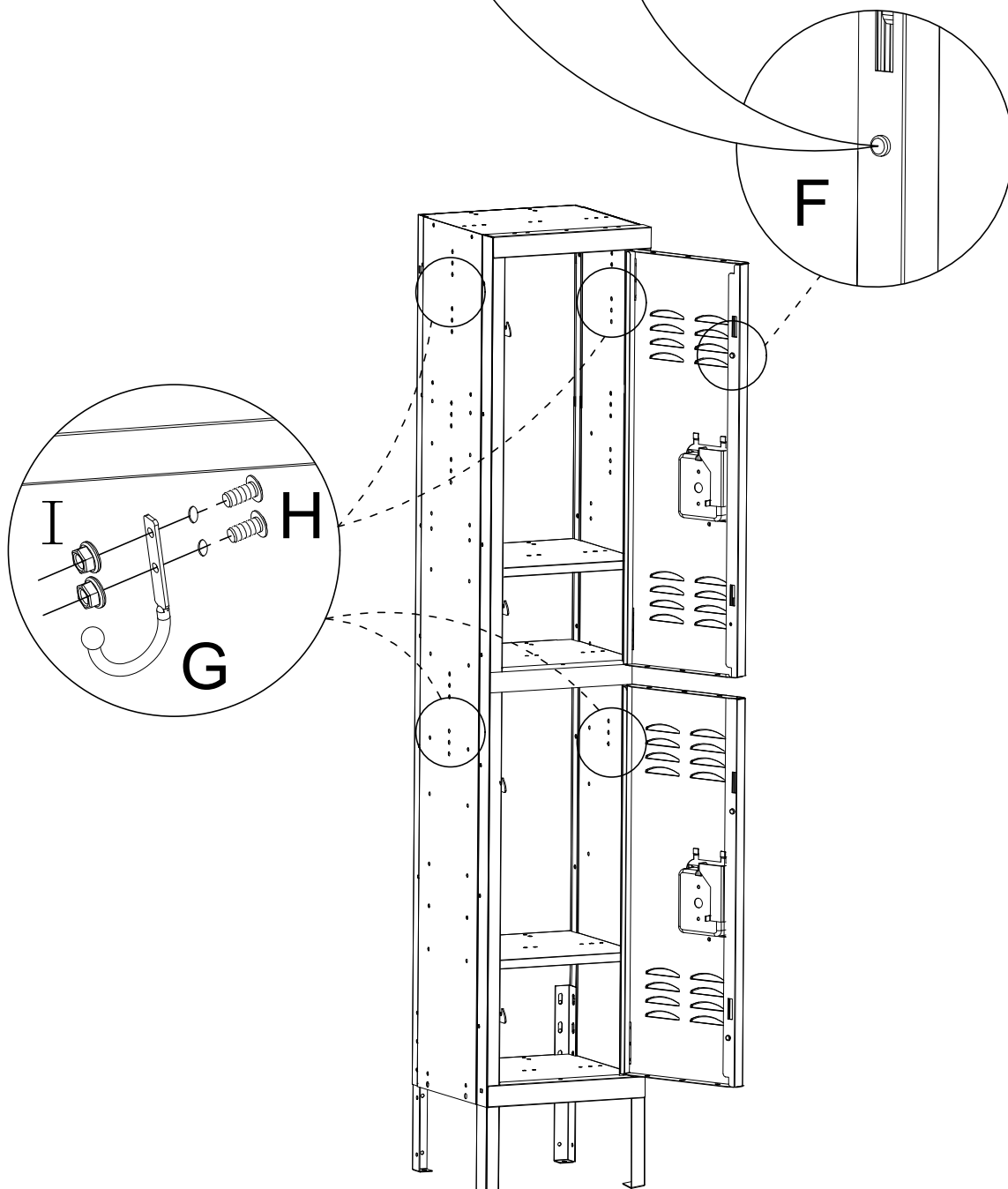


Snap on the door panel and install the nuts from the inside.

H×19	I×19
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7

If the lock is broken  
here, replace it with F.



H ×8	I ×8	G ×4
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# How to set a new code for the lock



- 1** Set the default code ( 0-0-0 ) and pull up the shackle.
- 2** Turn the shackle 90° to the code setting gap.
- 3** Push the shackle down until the tiny pin is entirely inside the gap.
- 4** Keep it in place and rotate it 90° to the code line.
- 5** Scroll the number to set your code.
- 6** Turn back the shackle until it pops up.

**Warning:** After setting a new code, you must remember it, but there is no solution if you forget it.

