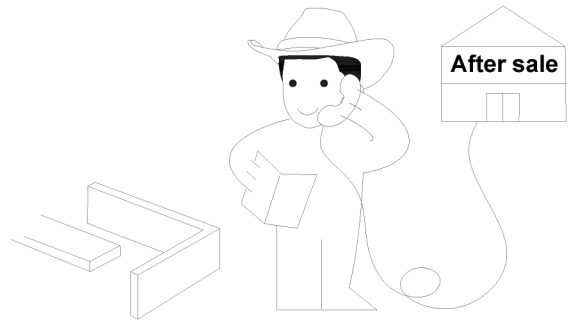
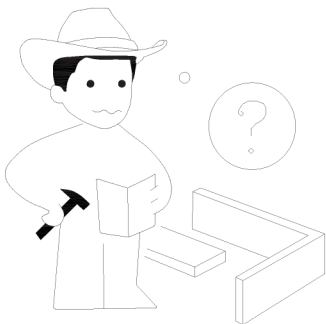
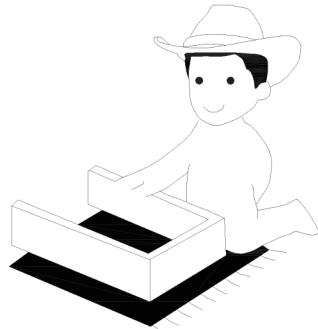
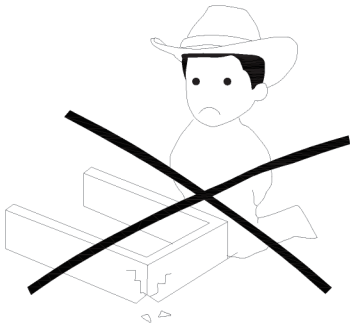
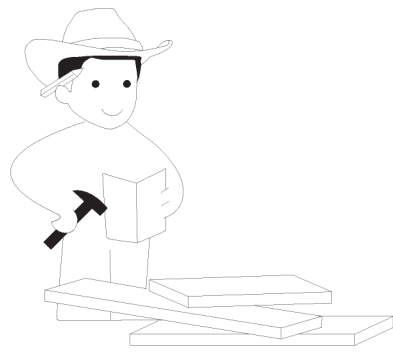
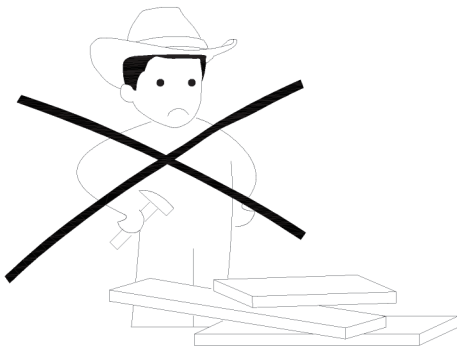
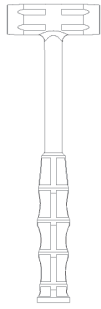
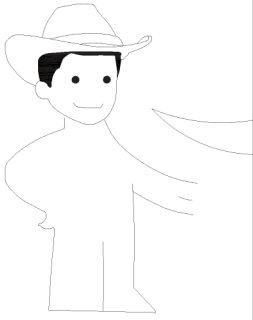
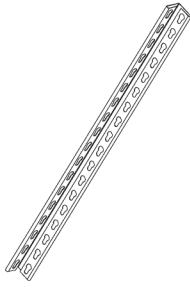


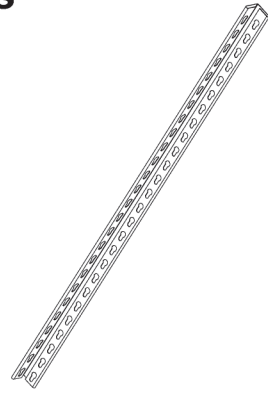
For your safety, please secure the storage rack to the wall after installation to prevent tipping. Thank you for your cooperation.



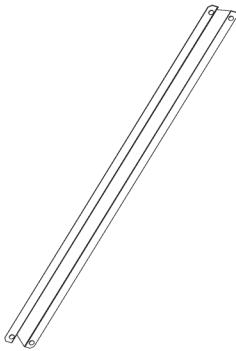
A×2pcs



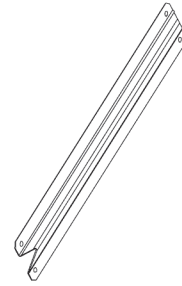
B×2pcs



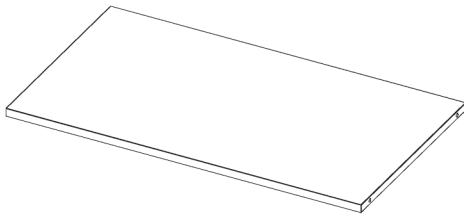
C×6pcs



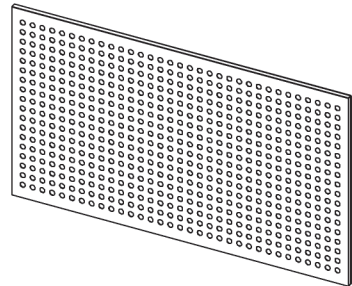
D×6pcs



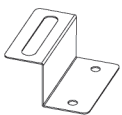
E×3pcs



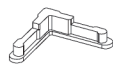
F×1pcs



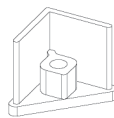
G×4pcs



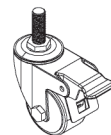
H×4pcs



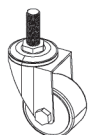
I×4pcs



J×2pcs



K×2pcs



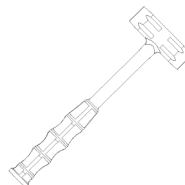
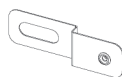
L×4pcs



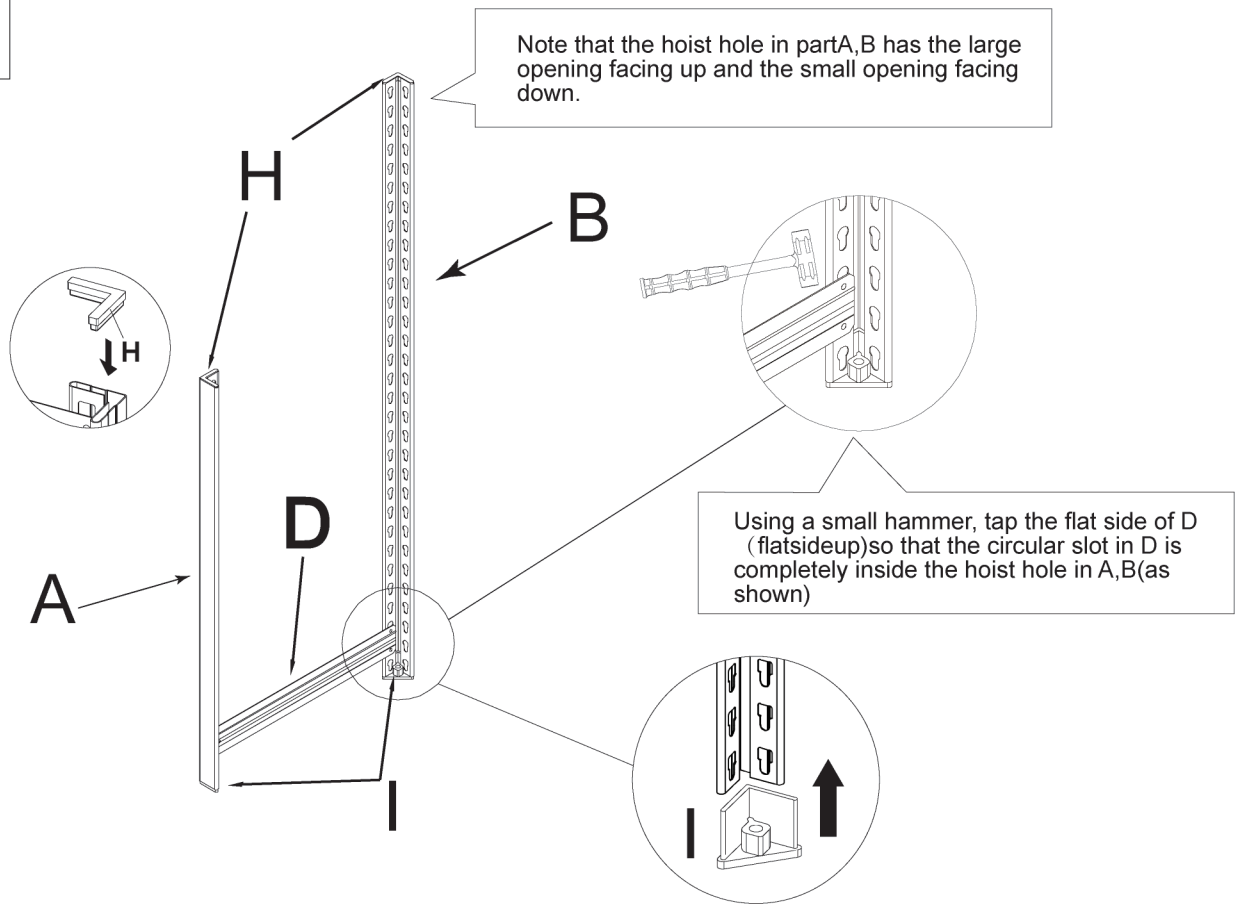
M×4pcs



N×2pcs

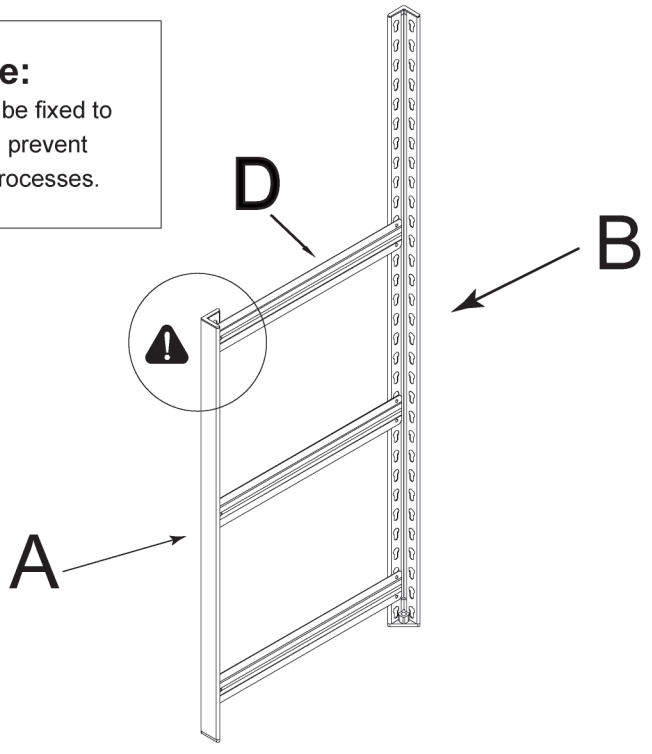


1

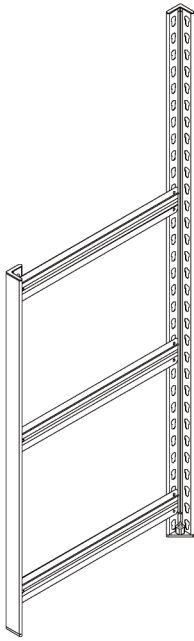


2

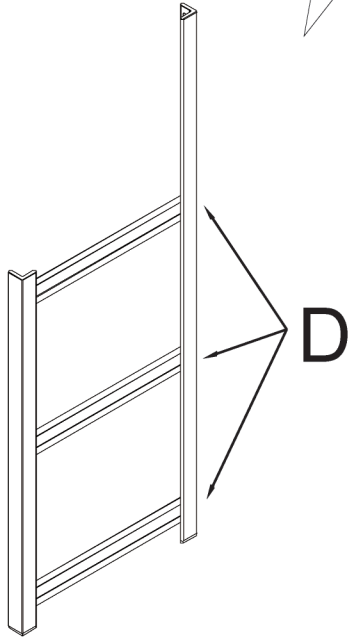
Installation Note:
Component D on this layer must be fixed to the top grid of Component A to prevent interference with subsequent processes.



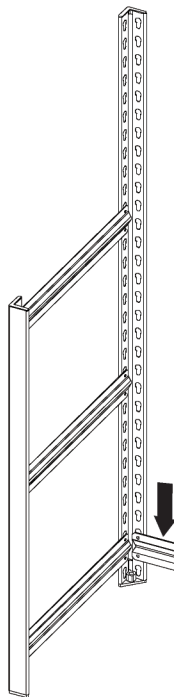
3



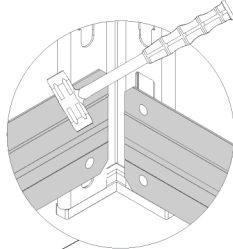
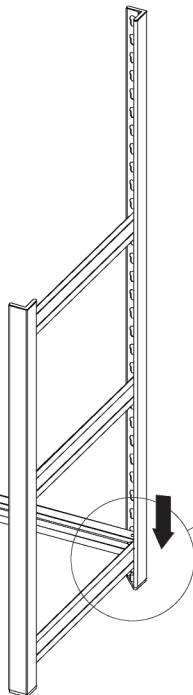
Install the other lower side frame in the same way, taking care to keep the installation height consistent



4



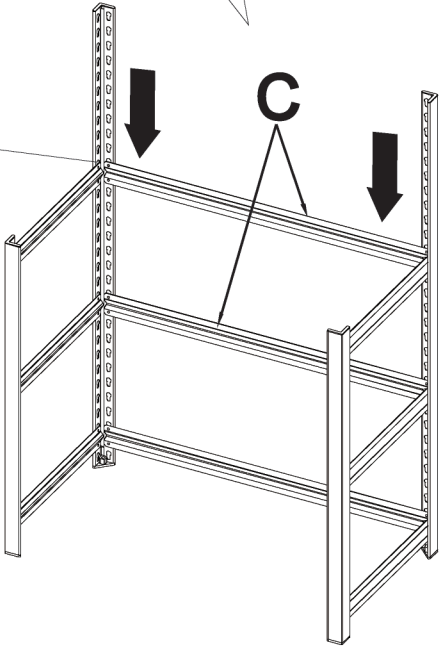
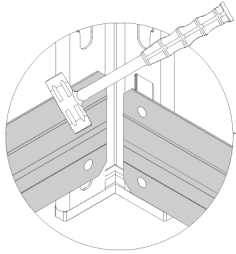
Using a small hammer, tap the flat side of C (flat side up) so that the circular slot in part C is completely inside the hoist hole in part B (as shown), and note that the hoist hole in part



Note that the planes are aligned here

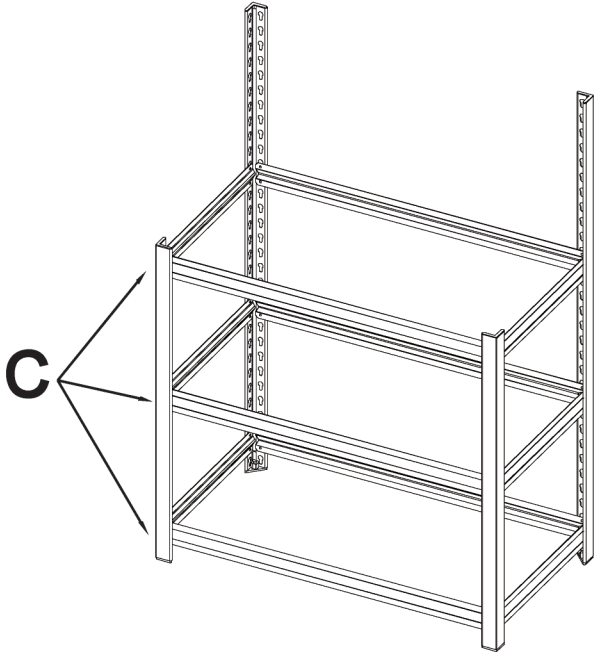
5

Installation for the second and third floors follows the same procedure.

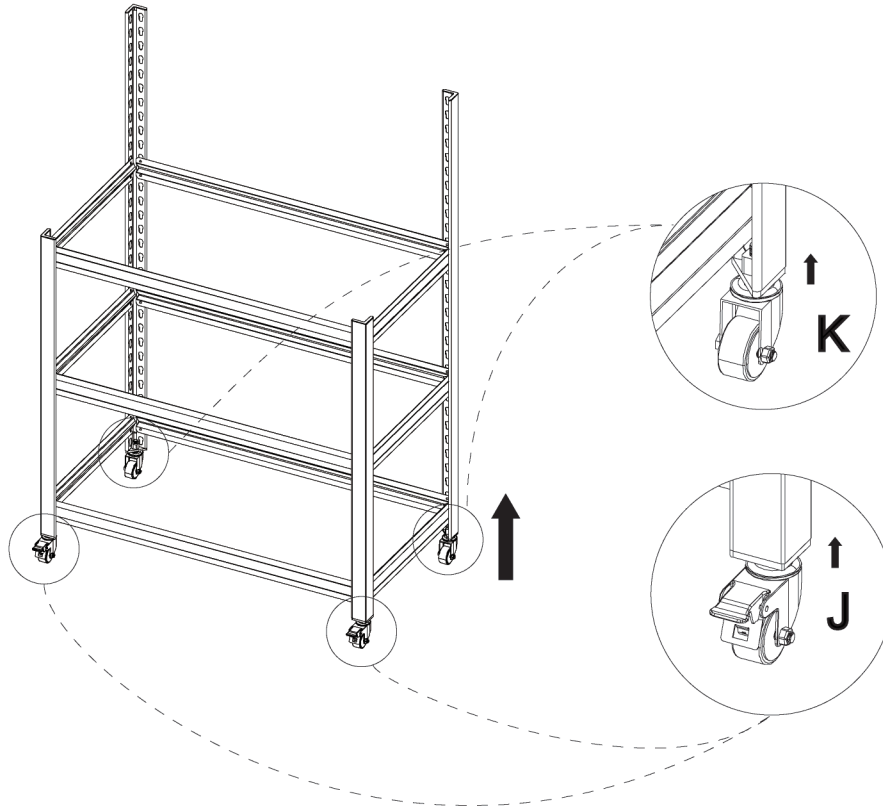


Note that the planes are aligned here

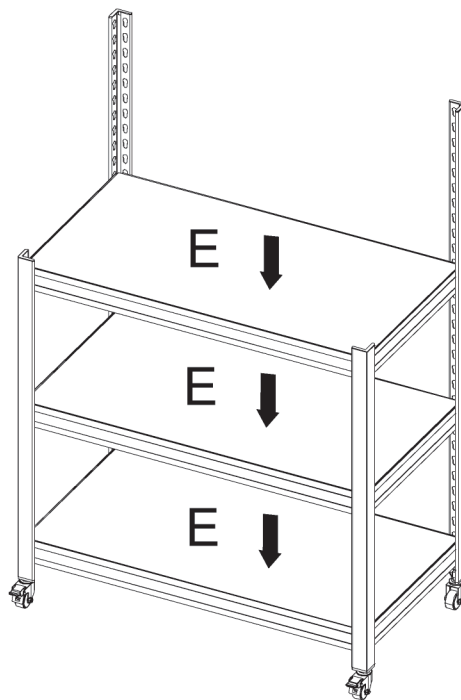
6



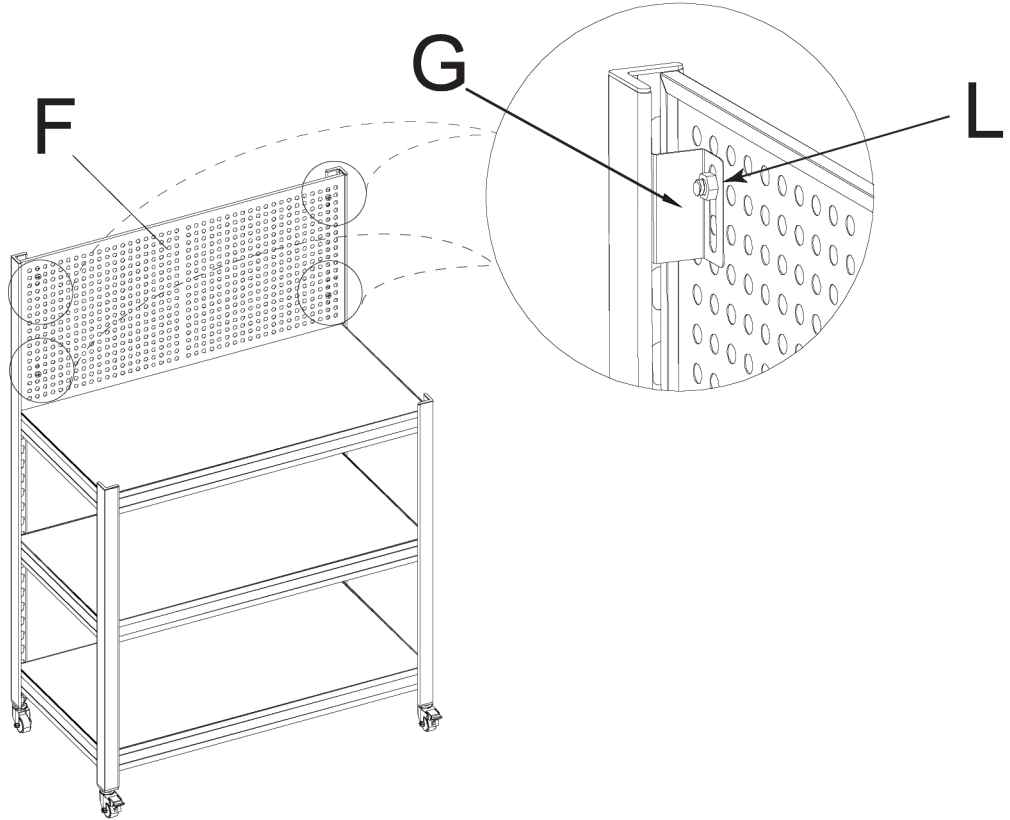
7




8



9



10

 This step connects the cabinet to the wall; skip it if not needed.

