ASSEMBLY & CARE MANUAL

QLCAB2

Model 2 Garage Cabinets

Read the setup and safety guidance before assembly. This guide includes the complete supplied factory parts tables, exploded views and assembly illustrations. Keep it with your cabinet system for future reference.

Specifications & Included Components

Specification	Value
Model	QLCAB2 / Model 2
Overall width	165.35 in.
Overall depth	21.65 in.
Overall height	88.58 in.
Top cabinet row height	13.78 in.
Tall side cabinet height	74.80 in.

Storage components: four gas-strut upper cabinets; four upper-middle double-door cabinets; two tall double-door side cabinets, each with three shelves; two six-drawer cabinets; and two single-door base cupboards, each with two inner shelves.

Included features: stainless steel countertops, locking doors and keys, pegboard hanging kit, and magnetic light bars with a switch.

Dimensions in this guide follow the supplied drawing. The website size of 13 ft 10 in. by 23 in. by 7 ft 6 in. is a nominal description; use the drawing dimensions when planning placement.

Safety & Installation Planning

Assemble on a clean, level surface with adequate space and assistance. Wear gloves when handling metal panels. Protect cabinet finishes and the work surface during assembly.

Check that the wall, floor, electrical outlets and work area suit the planned installation. Leave room for doors, drawers and access to outlets; the overall dimensions do not include open doors or drawers.

Secure tall cabinets and suspended cabinets to suitable structural supports before use. Select anchors and fasteners for the wall construction; do not rely on drywall alone. Have a qualified installer determine the mounting method if the support is uncertain.

Open one loaded drawer at a time. Keep heavy items low and distribute them evenly. Do not climb, sit or stand on cabinets or open drawers. Keep children away from the installation and moving parts.

Load ratings are not stated in the supplied documents. Do not assume a shelf, drawer, pegboard or countertop load rating. Contact Quick Lift USA for application-specific guidance.

Use the supplied lighting according to its product labels and electrical instructions. Keep cords clear of sharp edges, hinges, drawers and heat; do not pinch cords behind the cabinet system.

Assembly Sequence & Factory References

1. Inventory. Unpack and group panels, shelves, doors, drawer assemblies, hinges, leveling feet and fasteners by cabinet type. Compare them with the factory parts tables before assembly. Keep keys and small hardware in a labeled container.

2. Assemble cabinet modules. Follow the matching exploded views and illustrated steps in the reference section. Start fasteners loosely, square the panels, then secure the joints. Match fastener positions and sizes to the diagrams; no torque values are provided.

3. Set the base and side cabinets. Position modules in the illustrated arrangement. Adjust leveling feet to make the cabinets level and aligned. Confirm doors and drawers operate freely before loading.

4. Install the work surface, back supports and pegboard. Use the supplied reference illustrations to identify connections. Check alignment before final tightening.

5. Install upper cabinets. With assistance, connect and secure the upper assemblies using the factory diagrams and suitable structural wall support. Support the module until all required connections are secure.

6. Fit shelves, doors and gas struts. Install shelf supports at matching heights. Verify hinges, locks and strut connections. Keep fingers clear when testing the lift-up doors.

7. Final check. Check every connection, leveling foot and wall attachment. Fit pegboard accessories and lights, route cords safely and test all doors, drawers and locks before storing tools.

Using & Caring for Your Cabinets

Daily use. Close drawers and doors after use. Keep keys accessible to authorized users. Use pegboard accessories that securely engage the panel and do not interfere with doors or lighting.

Cleaning. Wipe cabinet surfaces with a soft cloth and mild cleaner, then dry. Clean stainless steel along the grain. Avoid abrasive pads and harsh chemicals that could damage the finish.

Inspection. Periodically check wall attachments, module connections, shelf supports, hinges, drawer slides, leveling feet, locks and gas-strut mounts. Recheck alignment after moving the system.

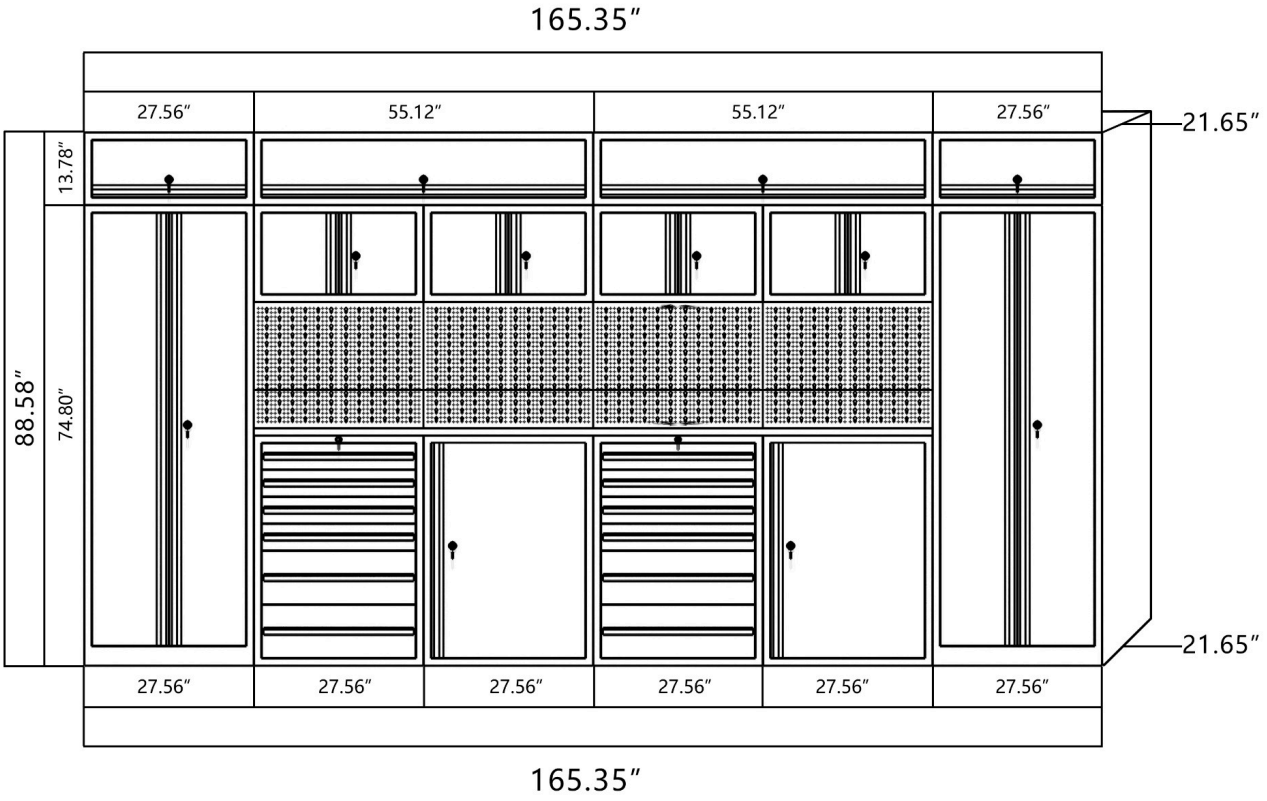
Door or drawer binding. Remove stored items, check leveling and alignment, and inspect for obstructions or loose hardware. Do not force a jammed drawer or door.

Lift-up door will not stay open. Stop using it and support the door safely. Inspect the gas strut and mounting points; obtain a matching replacement through Quick Lift USA.

Relocation. Empty cabinets, disconnect lights and secure doors and drawers before moving. Remove wall-mounted modules with assistance. Relevel and resecure the system before reuse.

Support: Quick Lift USA Inc., 3380 S. Power Rd. #105, Gilbert, AZ 85234. Call/text 602-828-0950 or email info@quickliftusa.com. Provide the QLCAB2 model, affected component and photos when requesting service.

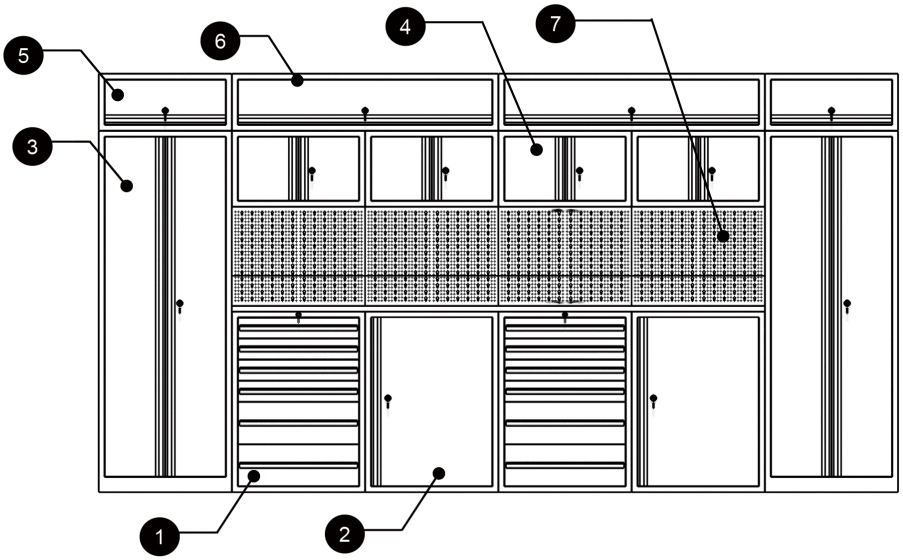
Dimension Reference



Factory Assembly Reference

Factory reference sheet 1 of 14 - hardware codes retained as supplied.

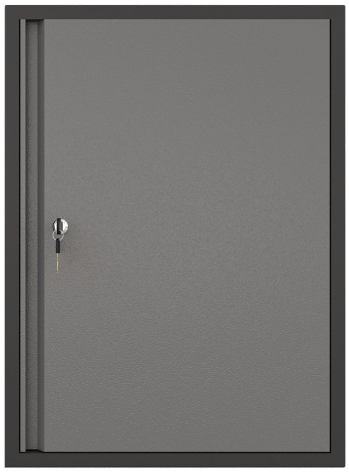
Model-2

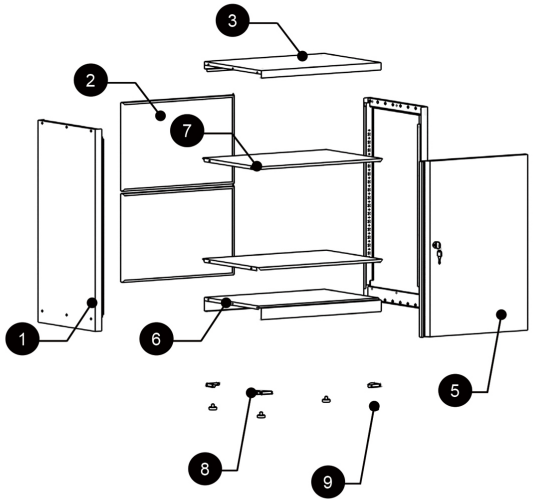


1	6 drawer cabinet	*2	M2-01
2	single door cabinet	*2	M2-02
3	double door large cabinet	*2	M2-03
4	double door top cabinet	*4	M2-04
5	single door small top cabinet	*2	M2-05
6	single door large top cabinet	*2	M2-06
7	pegboard	*4	M2-07

Factory Assembly Reference

Factory reference sheet 2 of 14 - hardware codes retained as supplied.

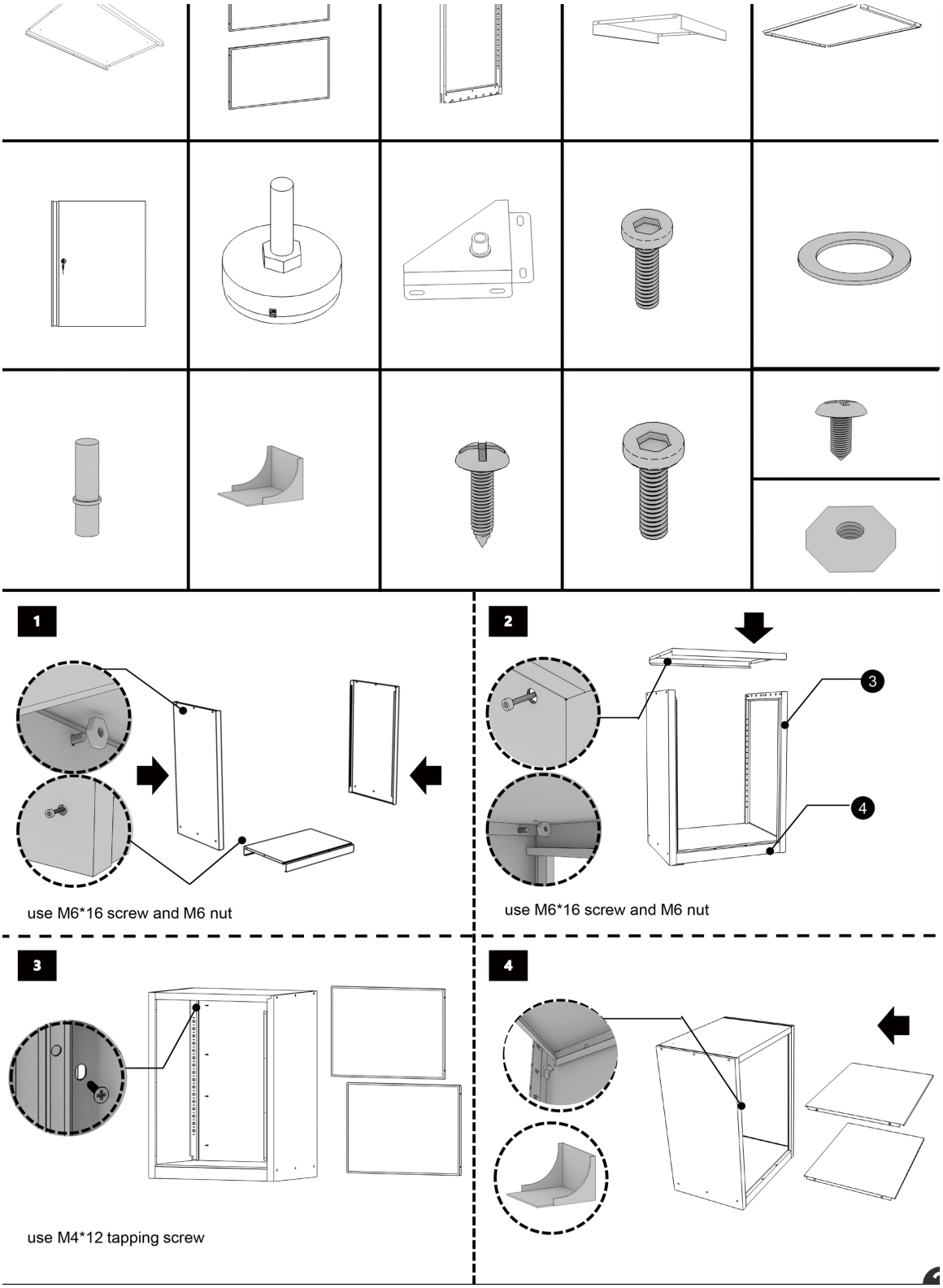




1	top board	748*563	1	-----
2	back board	469*724	2	-----
3	side board	994*667	2	-----
4	baseboard	748*699	1	-----
5	layer board	806*560	2	-----
6	door pannel	913*406	1	-----
7	feet leveler	----	4	-----
8	feet leveler support	101*101	4	-----
A	M6*16 inner hexagon bolt	----	12	cabinet body
B	M5 spacer	----	4	short heel post
C	short heel post	----	1	door frame
D	galvanize layer board pothook	----	8	layer board
E	M4*12 cross compound recessed screw	----	11	cabinet body
F	M8*16 flat hexagon	----	6	back support rod
G	M5*16 flat head tapping screw	----	16	feet leveler
H	M6 flat nut	----	12	cabinet body

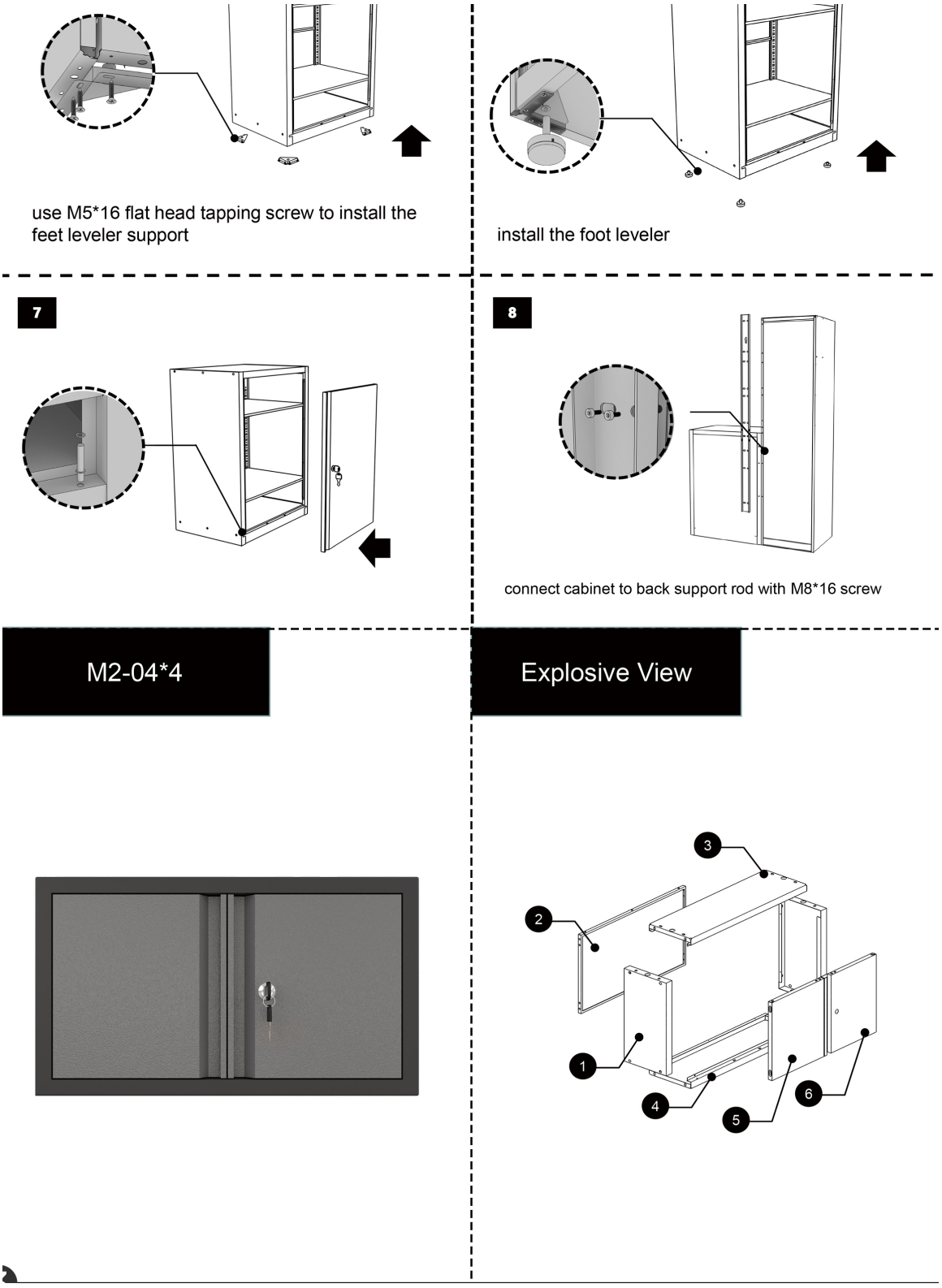
Factory Assembly Reference

Factory reference sheet 3 of 14 - hardware codes retained as supplied.



Factory Assembly Reference

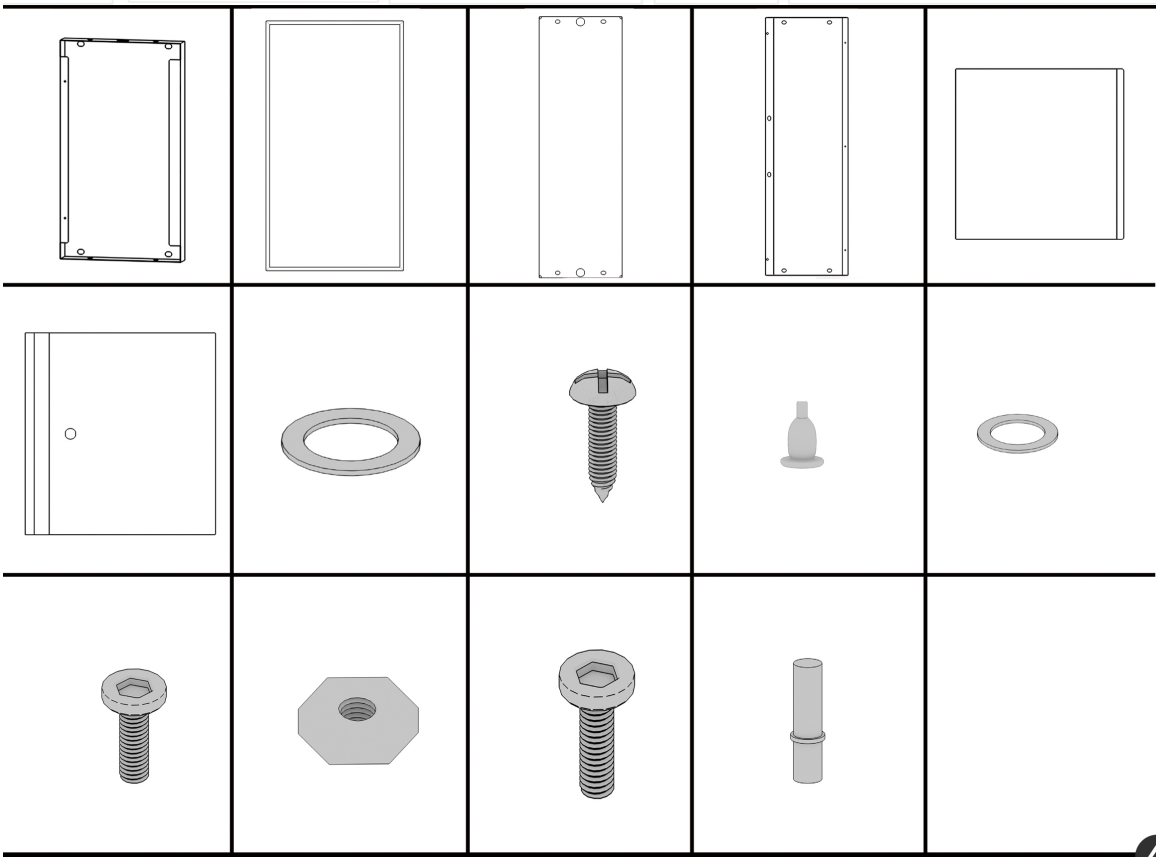
Factory reference sheet 4 of 14 - hardware codes retained as supplied.



Factory Assembly Reference

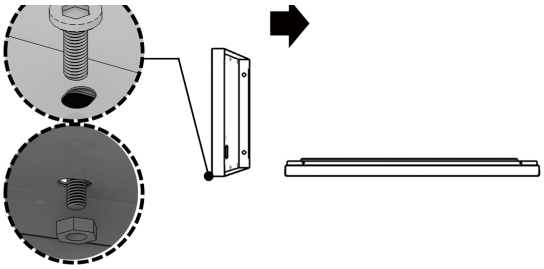
Factory reference sheet 5 of 14 - hardware codes retained as supplied.

3	top board	218*697	1	-----
4	baseboard	218*697	1	-----
5	door pannel (left)	336*325.3	1	-----
6	door pannel (right)	336*311.3	1	-----
A	M8 spacer	----	8	back support rod
B	M4*12 tapping screw	----	10	pneumatic rod+pegboard
C	shock-absorbing pad	----	2	door frame
D	M5 spacer	----	4	door pannel
E	M8*10 flat inner hexagon	----	16	cabinet body
F	M8 nut	----	16	cabinet body
G	M8*16 flat hexagon	----	4	back support rod
H	short heel post	----	2	door pannel

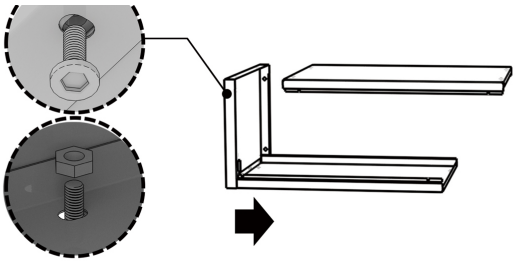


Factory Assembly Reference

Factory reference sheet 6 of 14 - hardware codes retained as supplied.

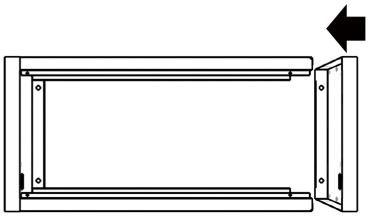


use M8*10 socket and M8 nut



use M8*10 socket and M8 nut

3



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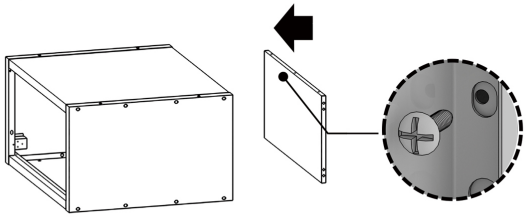
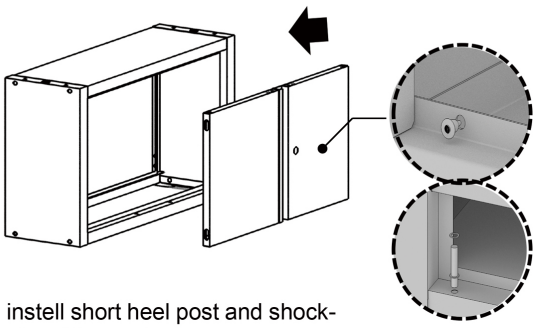


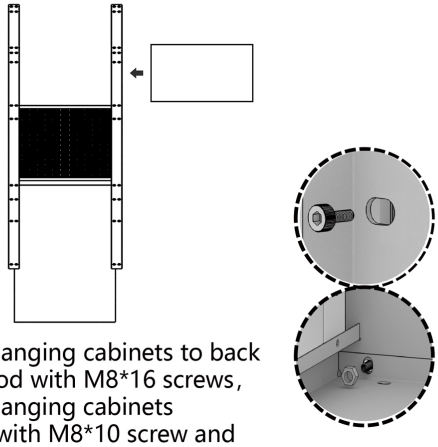
use M4*12 tapping screw

5



instell short heel post and shock-absorbing pad

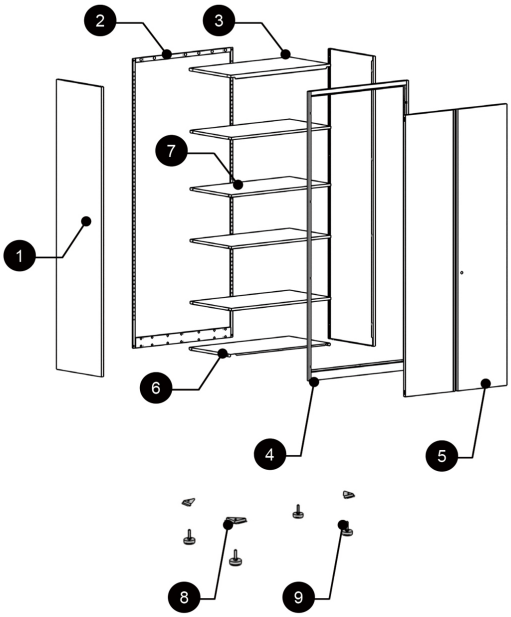
6



connect hanging cabinets to back support rod with M8*16 screws, connect hanging cabinets together with M8*10 screw and M8 nut

Factory Assembly Reference

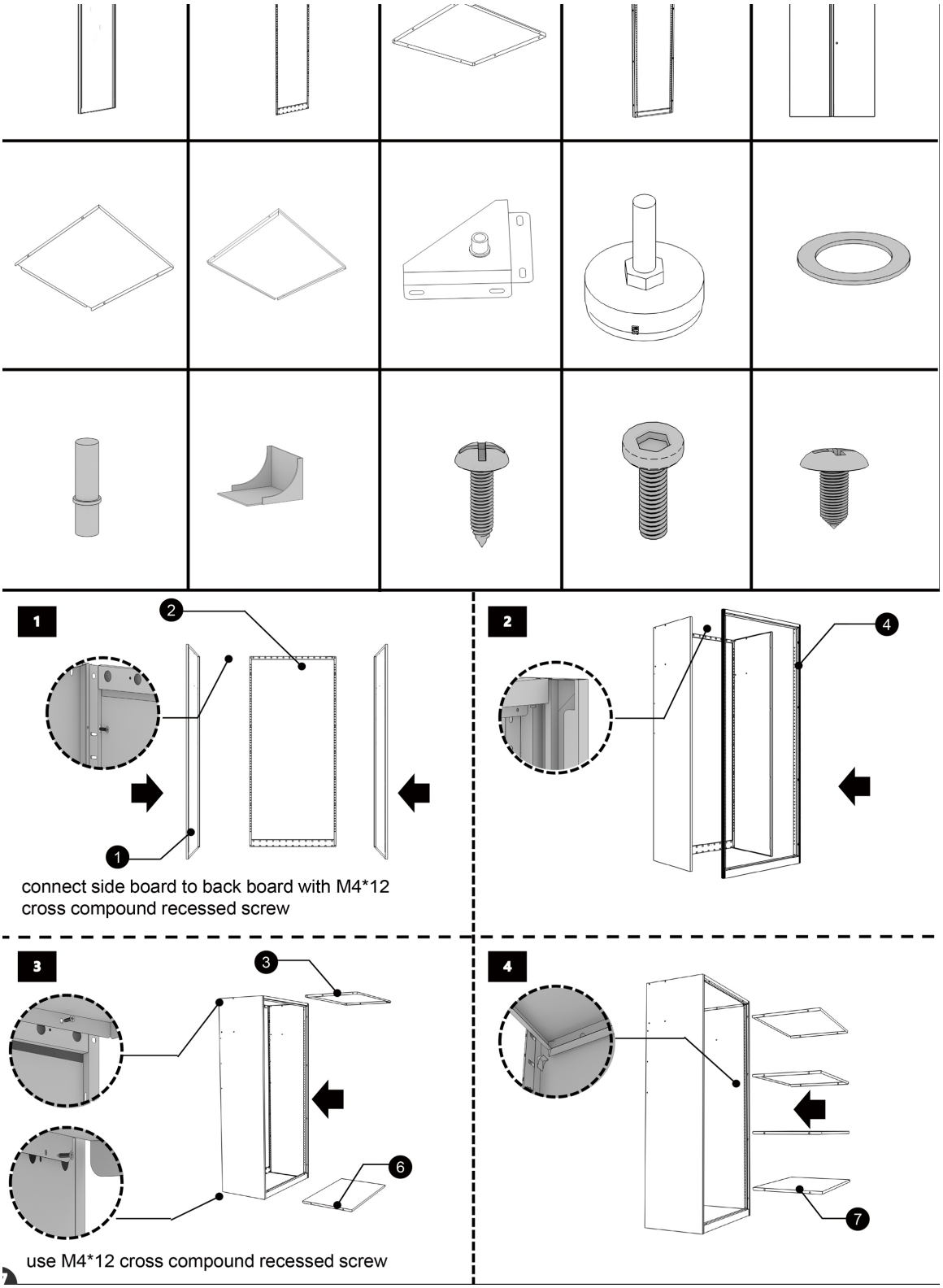
Factory reference sheet 7 of 14 - hardware codes retained as supplied.



1	side board	2025*550	2	-----
2	back board	2023*898.1	1	-----
3	top board	507.5*898	1	-----
4	door frame	2021*900	1	-----
5	door pannel	1930.5*495	2	-----
6	baseboard	510*933	1	-----
7	layer board	505*897.5	4	-----
8	feet leveler support	101*101	4	-----
9	feet leveler	----	4	-----
A	M5 spacer	----	6	short heel post
B	short heel post	----	2	door frame
C	galvanize layer board pothook	----	16	layer board
D	M4*12 cross compound recessed screw	----	16	cabinet body
E	M8*16 flat hexagon	----	6	back support rod
F	M5*16 flat head tapping screw	----	16	feet leveler

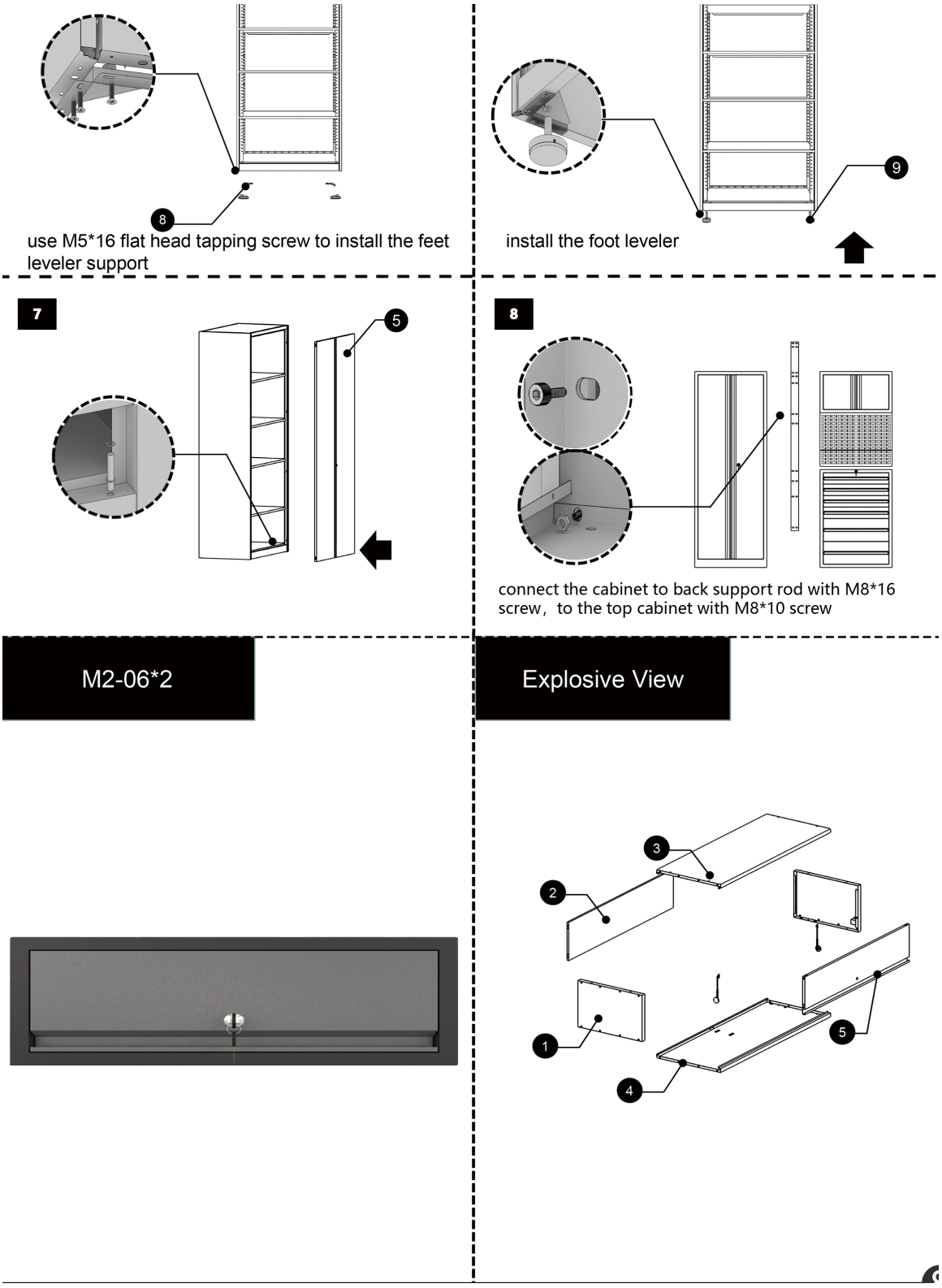
Factory Assembly Reference

Factory reference sheet 8 of 14 - hardware codes retained as supplied.



Factory Assembly Reference

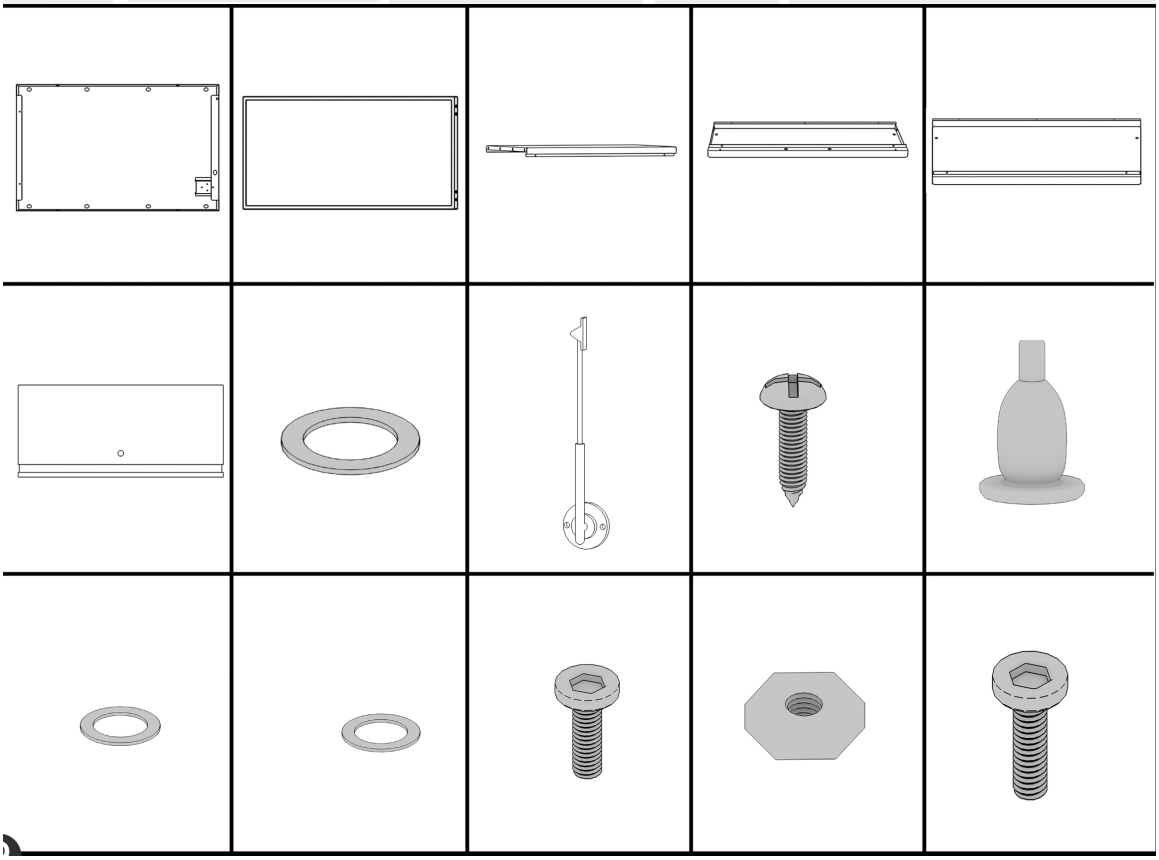
Factory reference sheet 9 of 14 - hardware codes retained as supplied.



Factory Assembly Reference

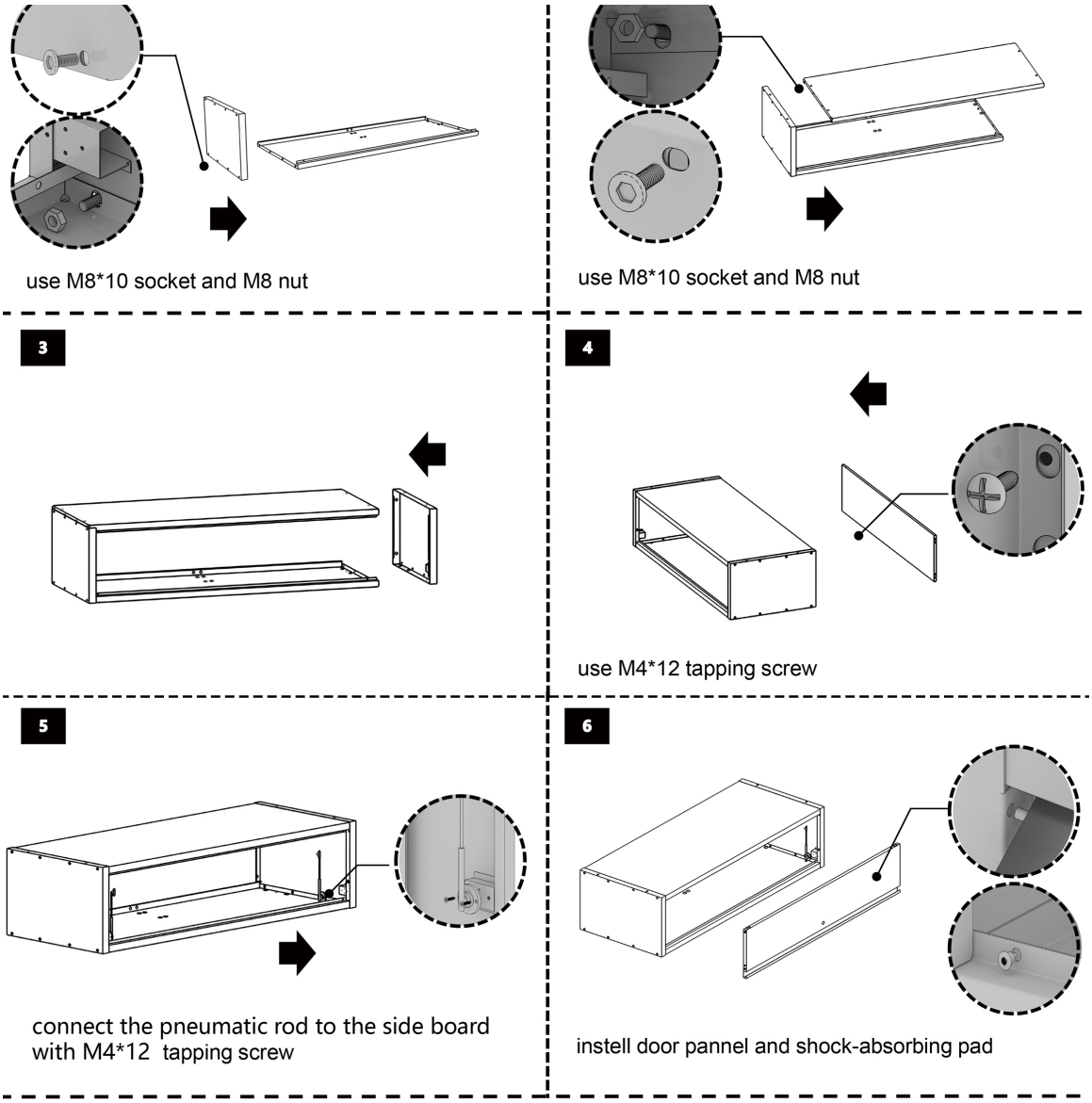
Factory reference sheet 10 of 14 - hardware codes retained as supplied.

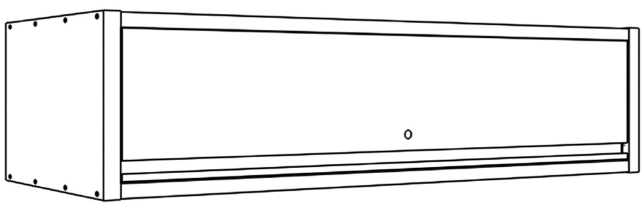
3	top board	548*1397	1	-----
4	baseboard	548*1397	1	-----
5	door pannel	286*1325	1	-----
A	M8 spacer	----	8	back support rod
B	40N pneumatic rod	----	2	-----
C	M4*12 tapping screw	----	14	pneumatic rod+pegboard
D	shock-absorbing pad	----	2	door frame
E	M5 spacer	----	4	door pannel
F	M8*10 flat inner hexagon	----	24	cabinet body
G	M8 nut	----	24	cabinet body
H	M8*16 flat hexagon	----	4	back support rod



Factory Assembly Reference

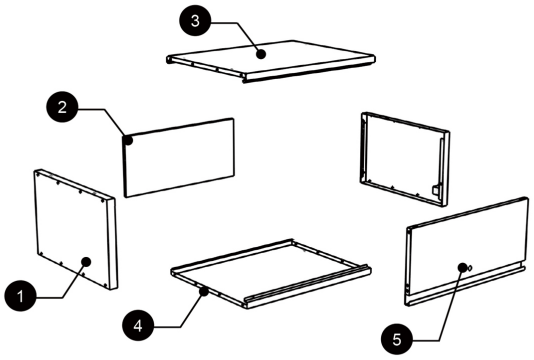
Factory reference sheet 11 of 14 - hardware codes retained as supplied.





Factory Assembly Reference

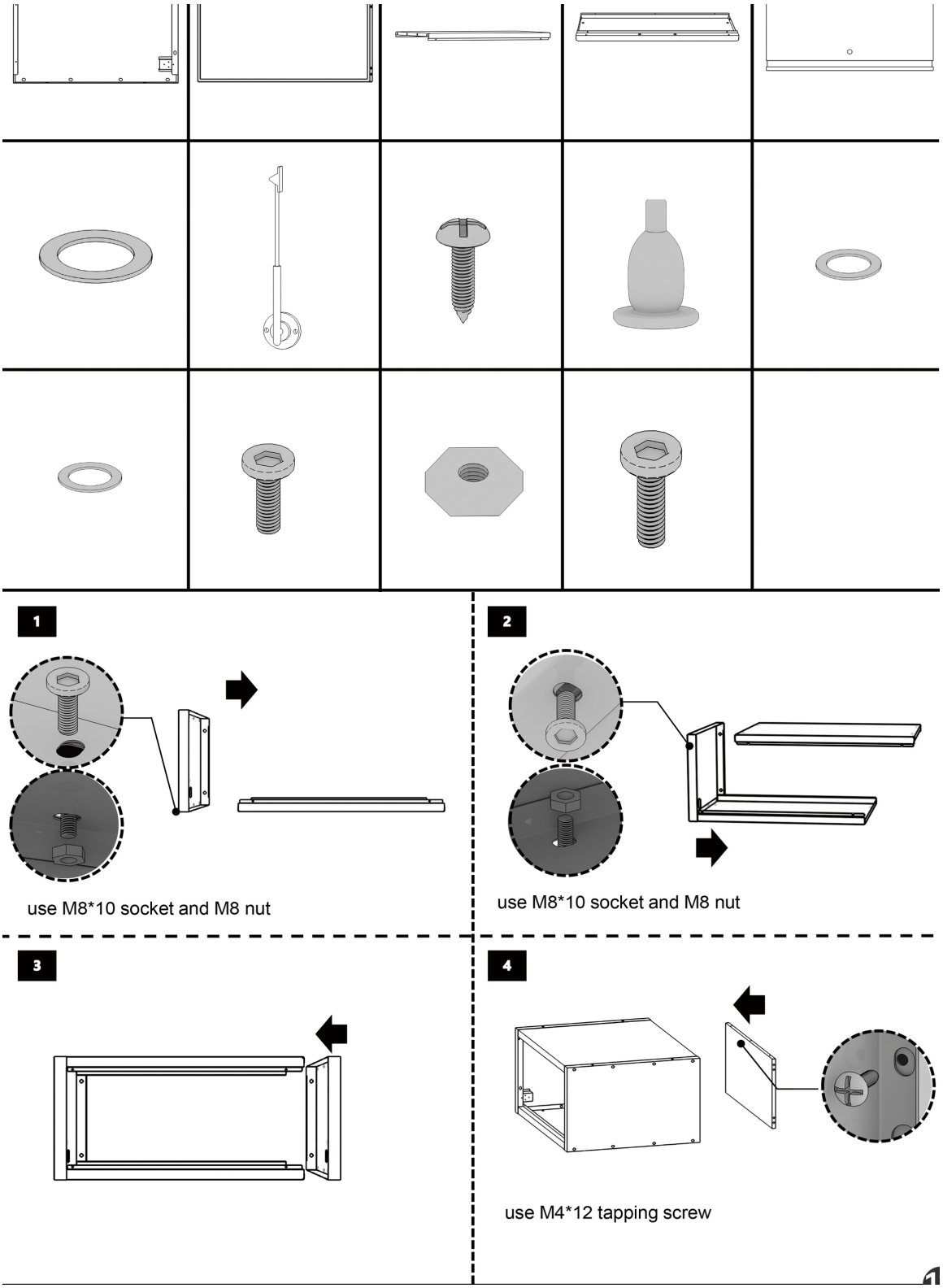
Factory reference sheet 12 of 14 - hardware codes retained as supplied.



1	side board	350*550	2	-----
2	back board	289.5*629	1	-----
3	top board	548*697	1	-----
4	baseboard	548*697	1	-----
5	door pannel	286*625	1	-----
A	M8 spacer	----	8	back support rod
B	20N pneumatic rod	----	2	-----
C	M4*12 tapping screw	----	20	pneumatic rod+pegboard
D	shock-absorbing pad	----	2	door frame
E	M5 spacer	----	4	door pannel
F	M8*10 flat inner hexagon	----	20	cabinet body
G	M8 nut	----	20	cabinet bod
H	M8*16 flat hexagon	----	4	back support rod

Factory Assembly Reference

Factory reference sheet 13 of 14 - hardware codes retained as supplied.



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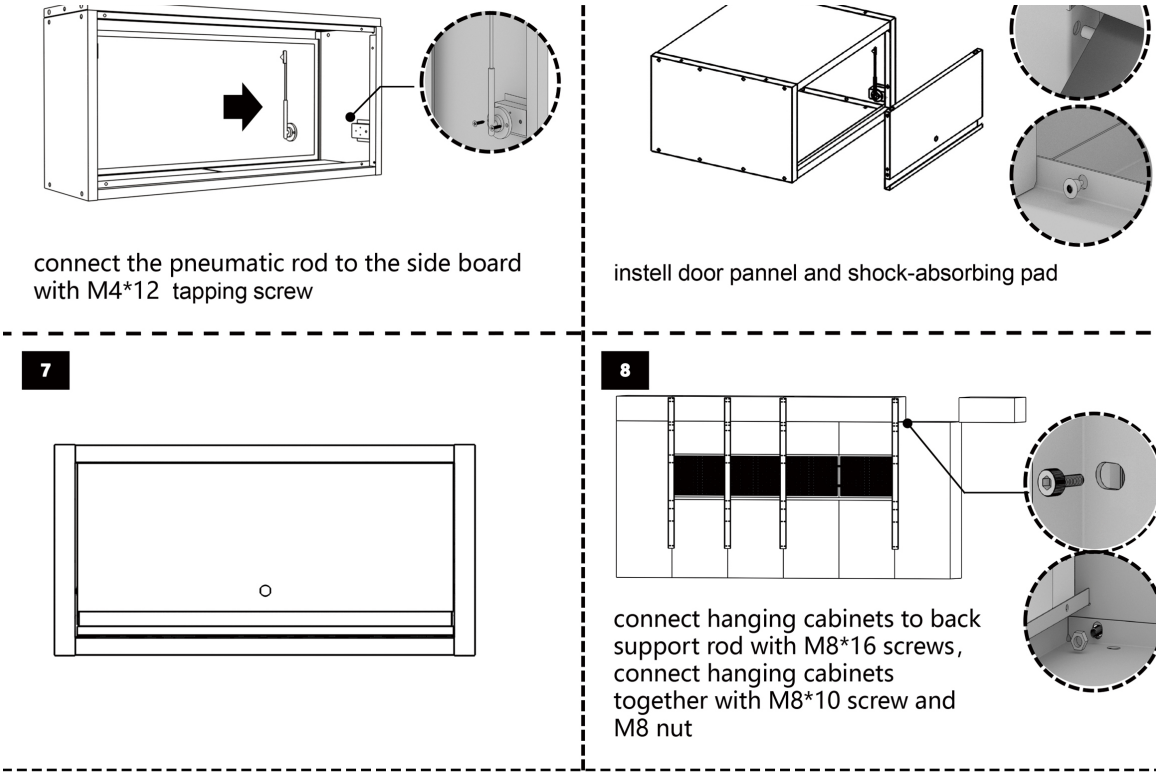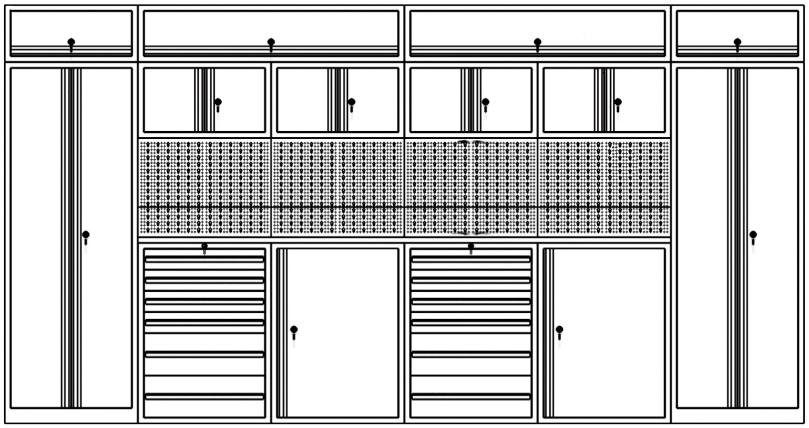
Factory reference sheet 14 of 14 - hardware codes retained as supplied.