

MANUAL DE INSTRUCCIONES
OPERATING INSTRUCTIONS
MANUEL D'INSTRUCTIONS

EGA *Master* SPAIN
ART IN INNOVATION
BE SAFE...BE EFFICIENT



MOBILIARIO INDUSTRIAL MODULAR MODULAR INDUSTRIAL FURNITURE MOBILIER INDUSTRIEL MODULAIRE

CODs.50101-50102-50103-50104-50105-50106-50111-50112-50113-50114-50118-50119-
50120-50121-50122-50123-50124-50125-50126-50127-50128-50130-50131-50133-50134

ESPAÑOL

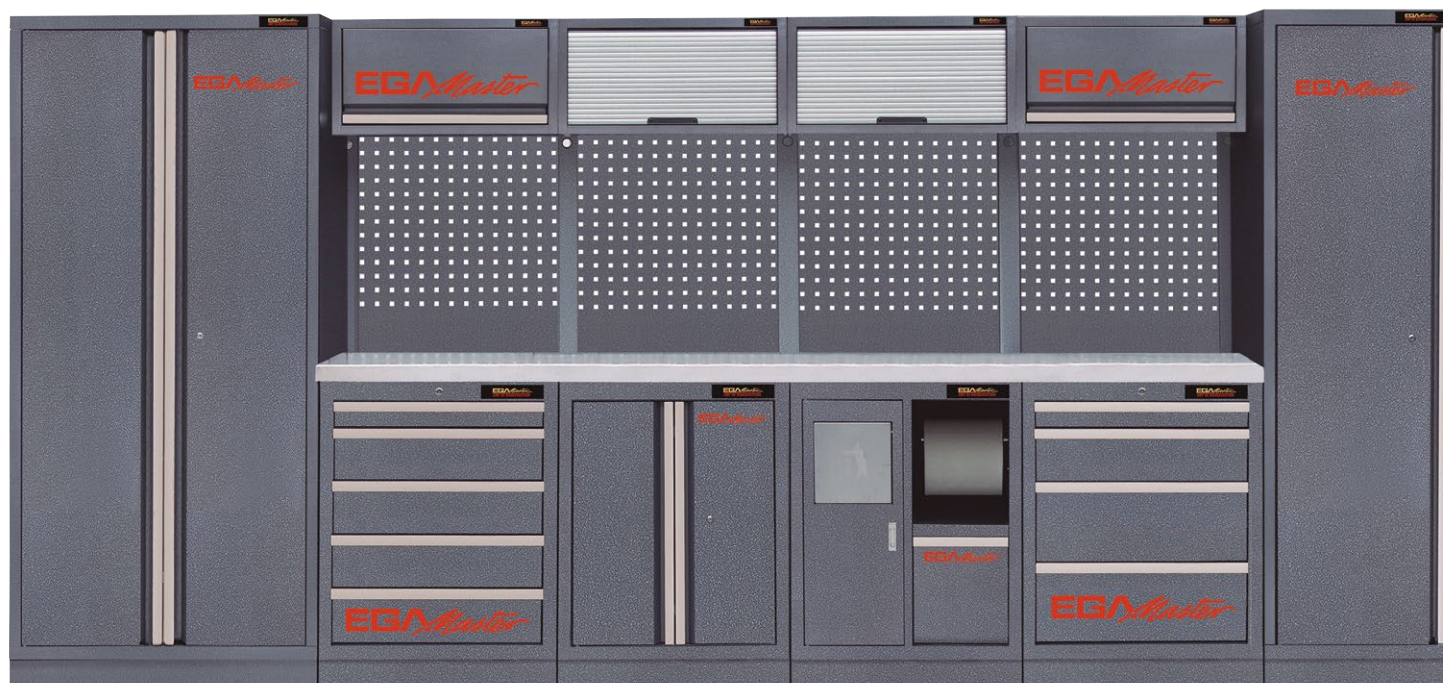
- Información general 2
- Instrucciones de montaje 6
- Instrucciones de instalación 12

ENGLISH

- General information 20
- Assembly instructions 24
- Installation instructions 30

FRANÇAIS

- Informations générales 38
- Instructions de montage 40
- Instructions d'installation 48





INFORMACIÓN GENERAL

HERRAMIENTAS NECESARIAS

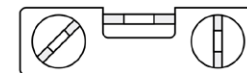


¡Advertencia!
¡Riesgo de sobrecarga!

Utilice dos o más personas para mover, ensamblar o instalar armarios y taquillas para evitar lesiones en la espalda. No deje a los niños desatendidos cerca de los armarios.



Llave ajustable



Nivel magnético



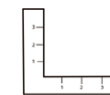
Cinta métrica



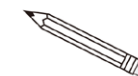
Llave combinada



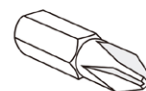
Llave de vaso



Escuadra



Lápiz



Punta Phillips



Destornillador
Phillips



Taladro inalámbrico



Broca para
mampostería

MÓDULOS

cod. 50111



cod. 50112



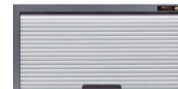
cod. 50130



cod. 50113



cod. 50114



cod. 50134



cod. 50122



cod. 50118



cod. 50119



cod. 50121



cod. 50120



TABLEROS



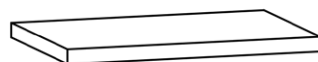
INOXIDABLE



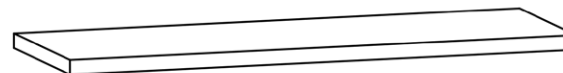
LAMINADO

680,5 x 463 x 36

cod. 50123 Tablero laminado
cod. 50126 Tablero Inoxidable

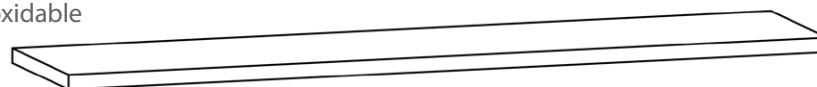


1361 x 463 x 36



cod. 50124 Tablero laminado
cod. 50127 Tablero Inoxidable

2041,5 x 463 x 36



cod. 50125 Tablero laminado
cod. 50128 Tablero Inoxidable

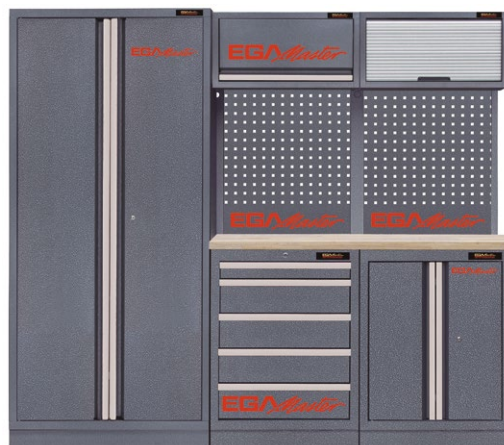
865 x 865 x 38,6



cod. 50131 Tablero laminado
cod. 50133 Tablero Inoxidable

COMBINACIONES PREDETERMINADAS

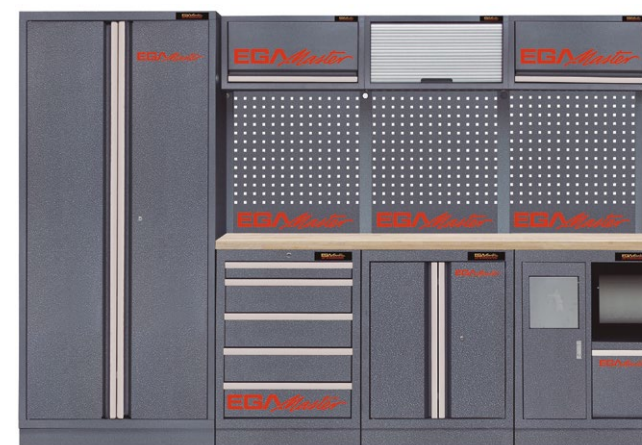
COMBINACIÓN 1 **cod. 50101**



COMBINACIÓN 2 **cod. 50102**

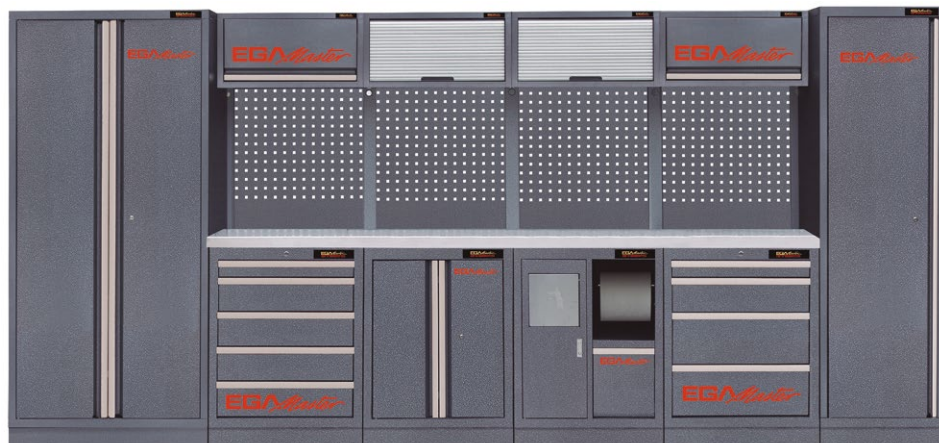


COMBINACIÓN 3 **cod. 50103**



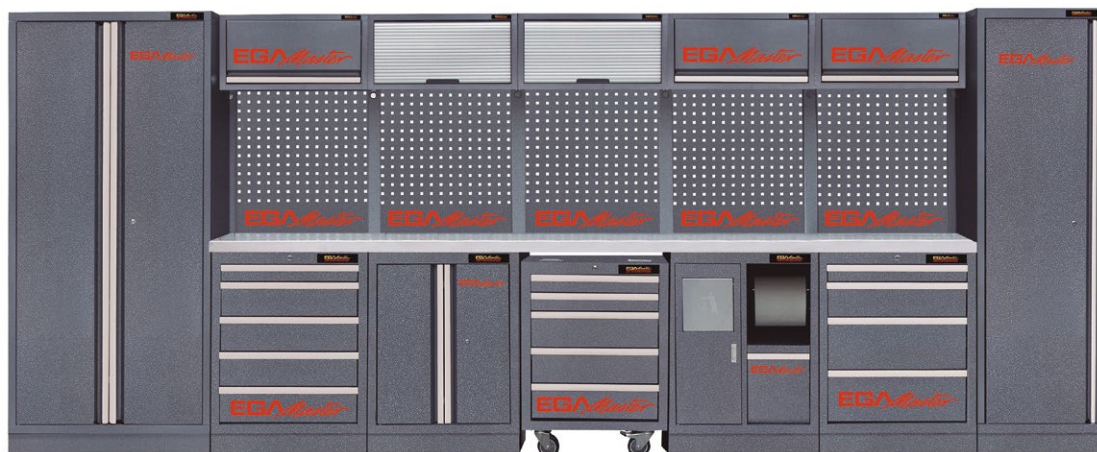
COMBINACIONES PREDETERMINADAS

COMBINACIÓN 4 cod. 50104

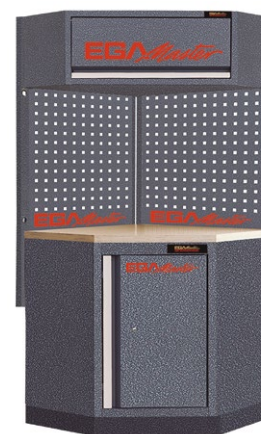


- Estas combinaciones son solo ejemplos. Según la compra del cliente, los armarios se pueden configurar en una variedad de diseños diferentes.
- Tenga en cuenta la ubicación de los enchufes eléctricos al planificar el diseño.

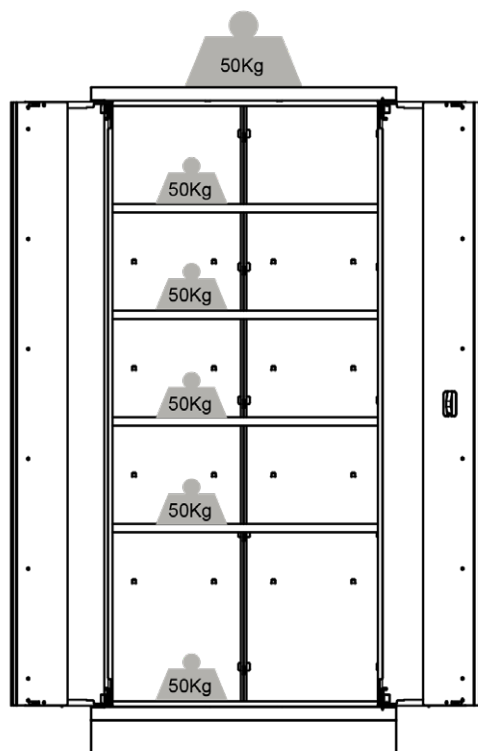
COMBINACIÓN 5 cod. 50105



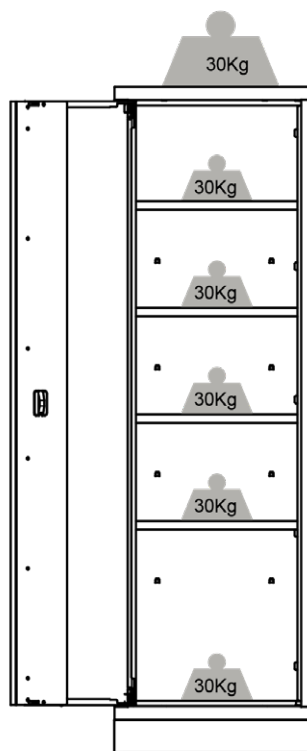
COMBINACIÓN 6 cod. 50106



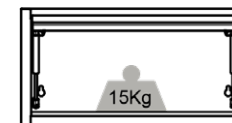
CAPACIDAD DE CARGA



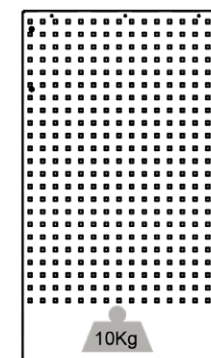
Armario alto de doble puerta **Máx. 300 kg**



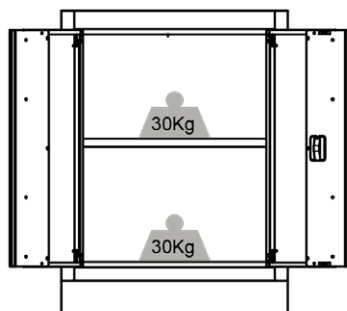
Armario alto de puerta única **Máx. 180 kg**



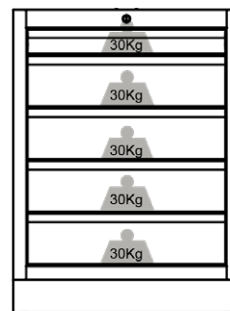
Armarios de pared **Máx. 15 kg**



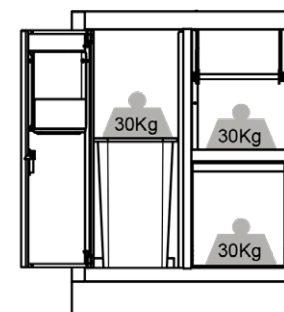
Panel colgante **Máx. 10 kg**



Armario de doble puerta **Máx. 60 kg**



Armario con cajones **Máx. 150 kg**

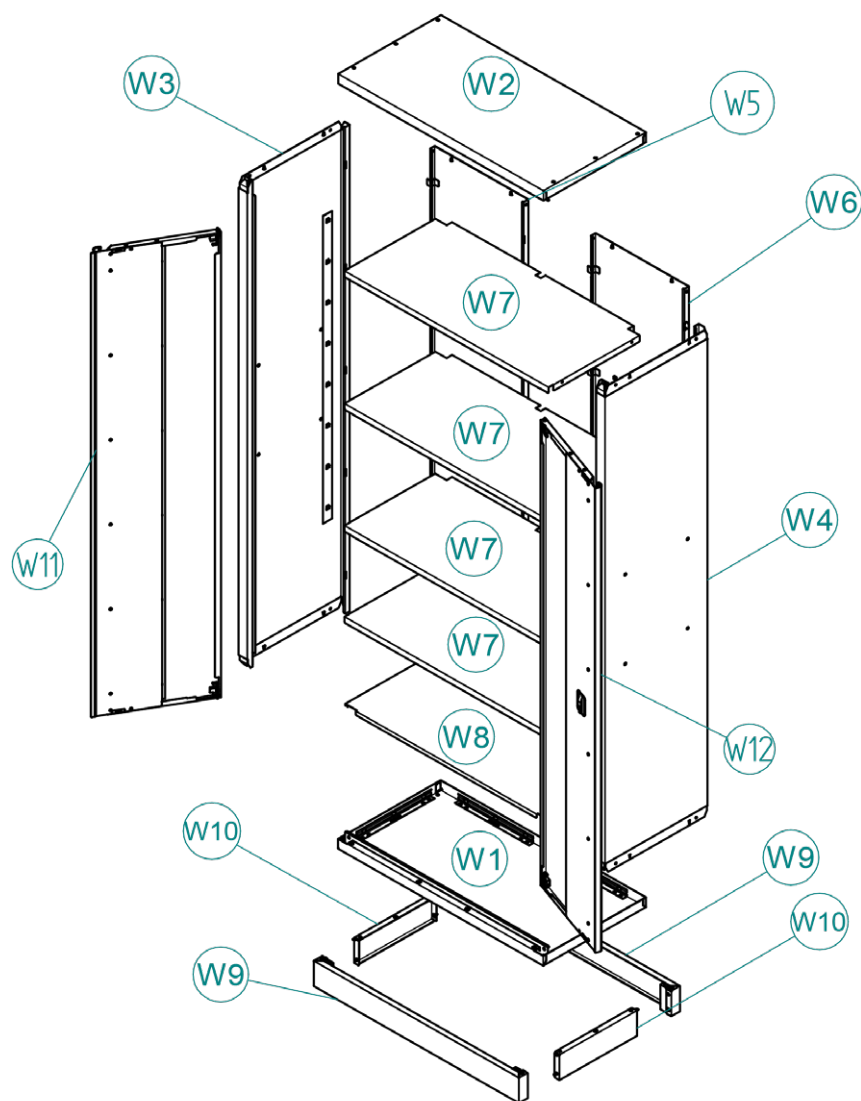


Armario con papelera **Máx. 90 kg**



INSTRUCCIONES DE MONTAJE

INSTRUCCIONES DE MONTAJE DEL 50111

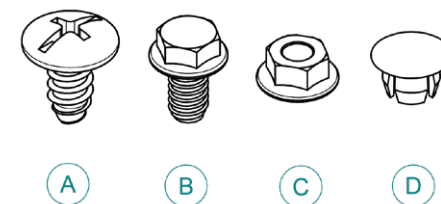


LISTA DE PIEZAS

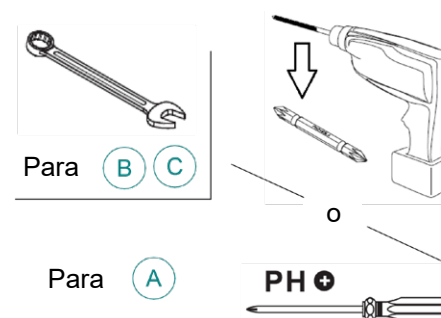
ÍTEM	DESCRIPCIÓN	CANT.
W1	Panel Inferior	1
W2	Panel Superior	1
W3	Panel Lateral Izquierdo	1
W4	Panel Lateral Derecho	1
W5	Panel Trasero Izquierdo	1
W6	Panel Trasero Derecho	1
W7	Estante Ajustable	4
W8	Estantería Inferior	1
W9	Panel Frontal de la Base	2
W10	Panel Lateral de la Base	2
W11	Puerta Izquierda	1
W12	Puerta Derecha	1

TORNILLERÍA INCLUIDA

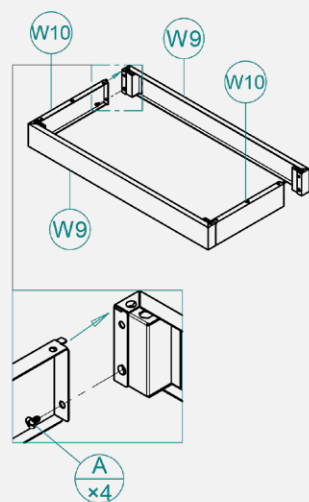
NO	DESCRIPCIÓN	CANT.
A	Tornillos ST6×12	18+1
B	Pernos M6×16	4
C	Tuercas M6	4
D	Pines de plástico	4



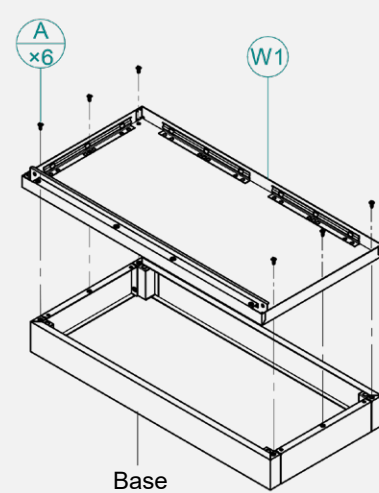
HERRAMIENTAS RECOMENDADAS PARA LA INSTALACIÓN



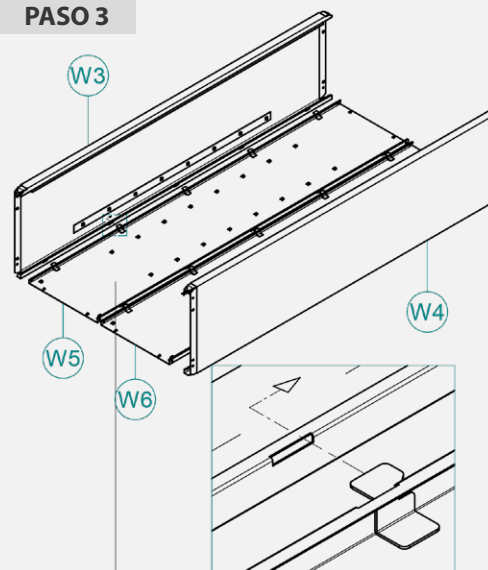
PASO 1 (Base)



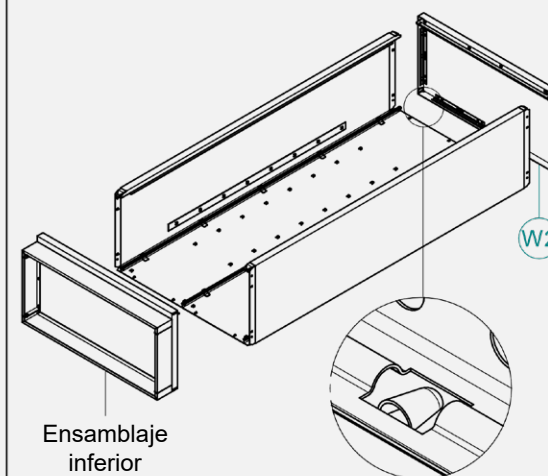
PASO 2 (Ensamblaje inferior)



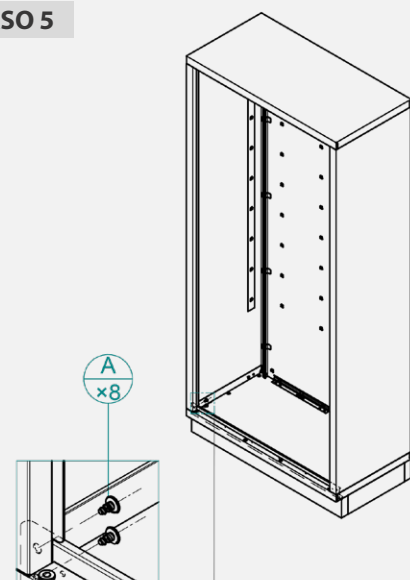
PASO 3



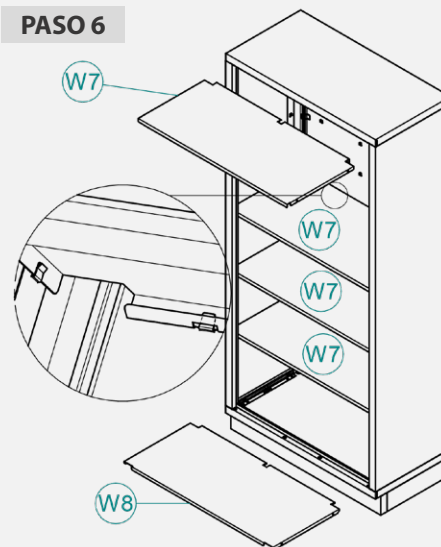
PASO 4



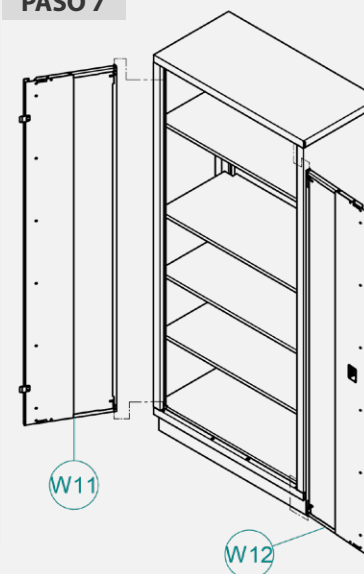
PASO 5



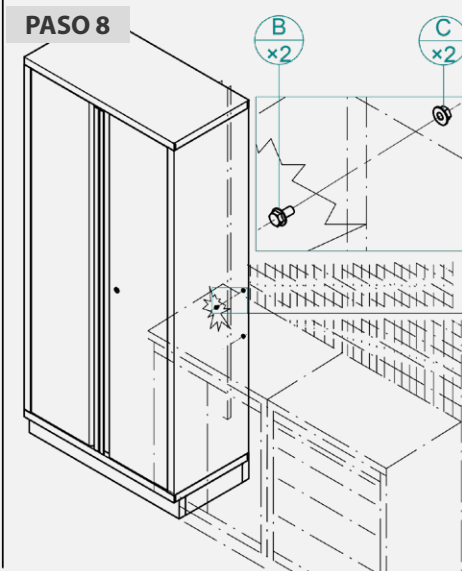
PASO 6



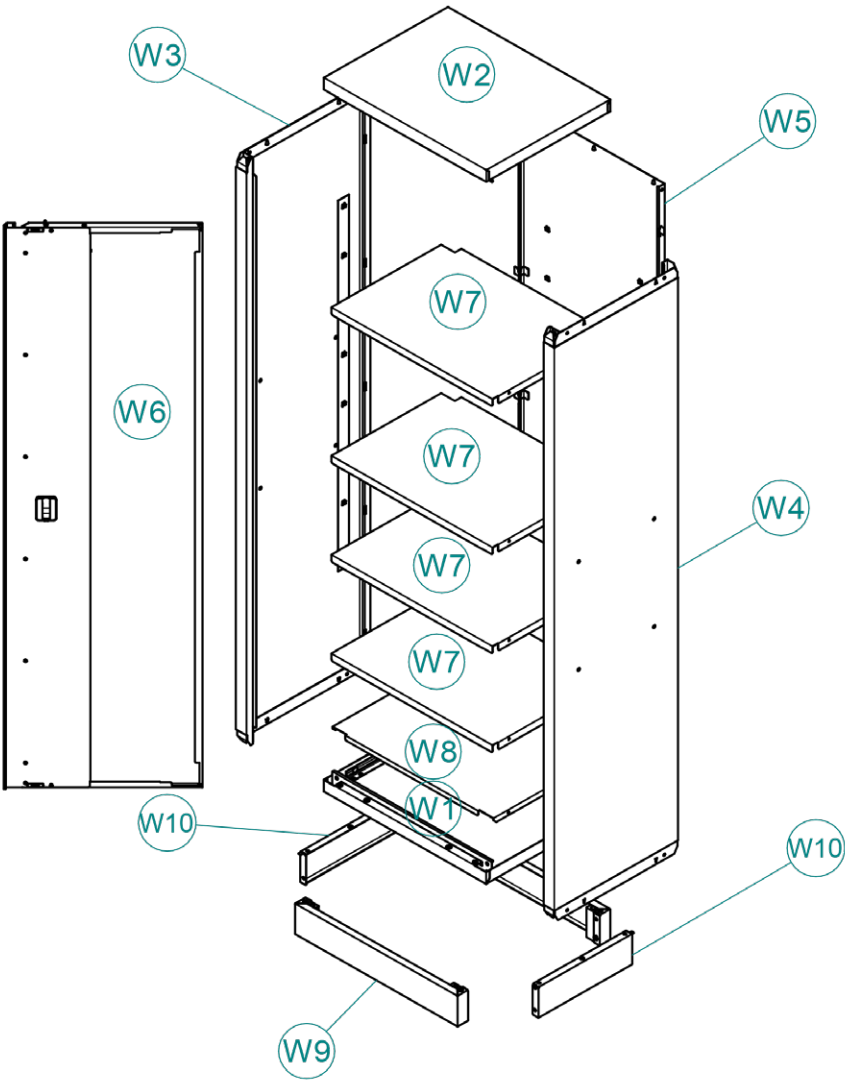
PASO 7



PASO 8



INSTRUCCIONES DE MONTAJE DEL 50112

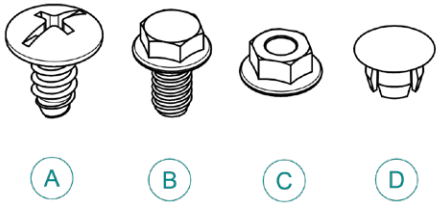


LISTA DE PIEZAS

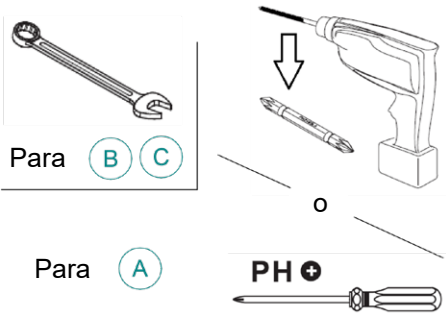
ÍTEM	DESCRIPCIÓN	CANT.
W1	Panel inferior	1
W2	Panel superior	1
W3	Panel lateral izquierdo	1
W4	Panel lateral derecho	1
W5	Panel trasero	1
W6	Puerta	1
W7	Estante ajustable	4
W8	Estantería inferior	1
W9	Panel frontal de la base	2
W10	Panel lateral de la base	2

TORNILLERÍA INCLUIDA

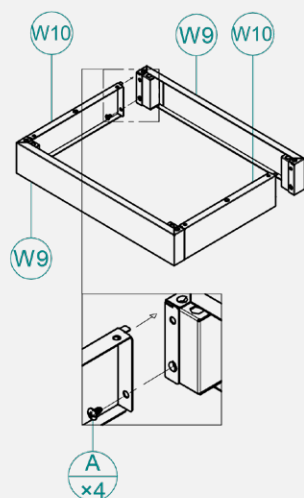
NO	DESCRIPCIÓN	CANT.
A	Tornillos ST6×12	18+1
B	Pernos M6×16	4
C	Tuercas M6	4
D	Pines de plástico	4



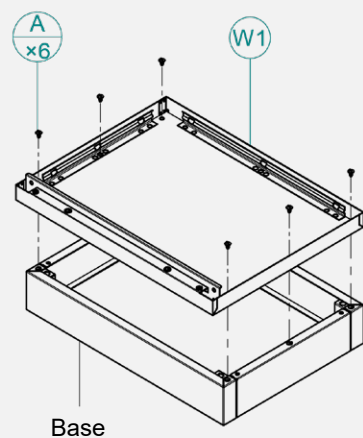
HERRAMIENTAS RECOMENDADAS PARA LA INSTALACIÓN



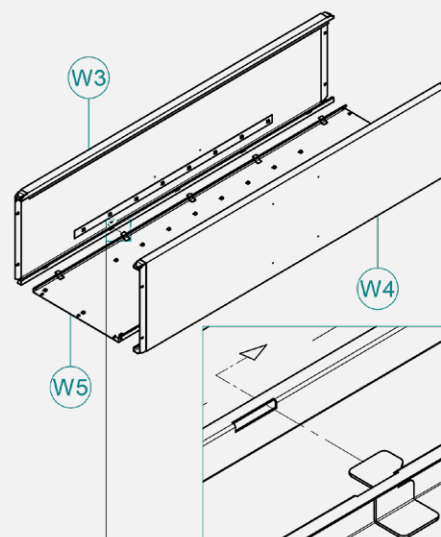
PASO 1 (Base)



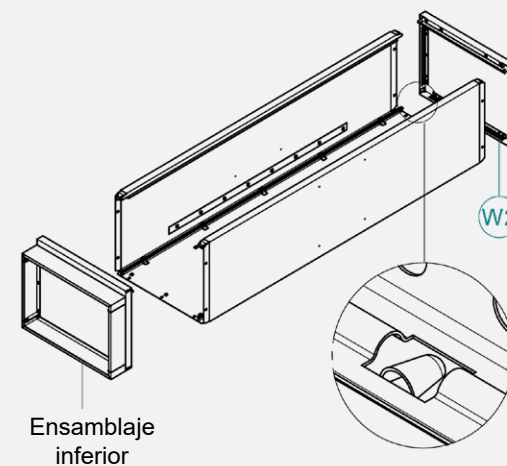
PASO 2 (Ensamblaje inferior)



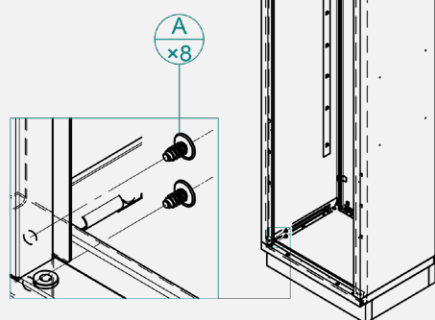
PASO 3



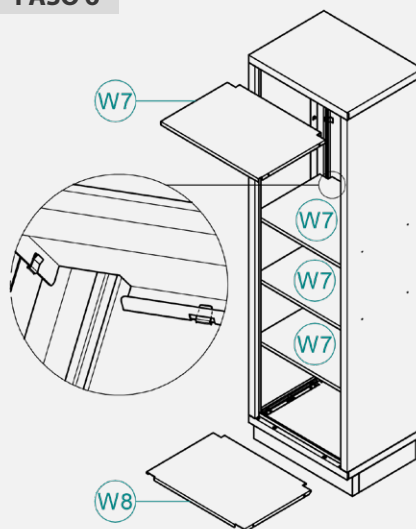
PASO 4



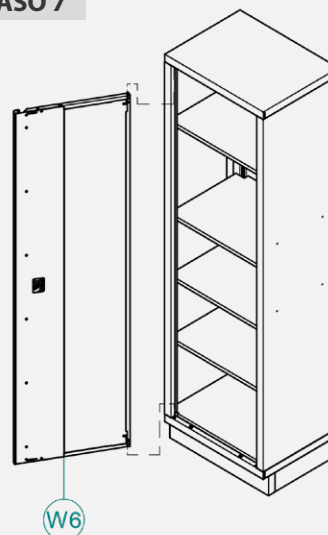
PASO 5



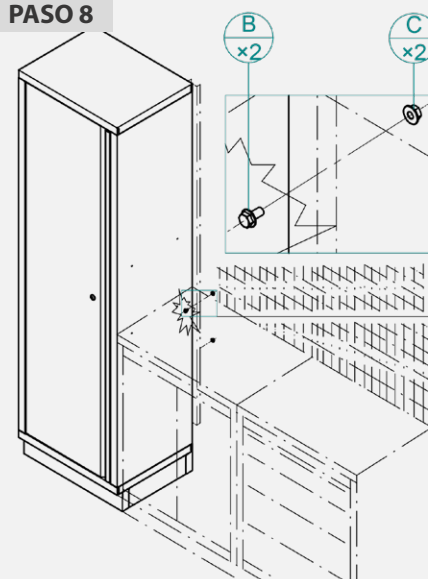
PASO 6

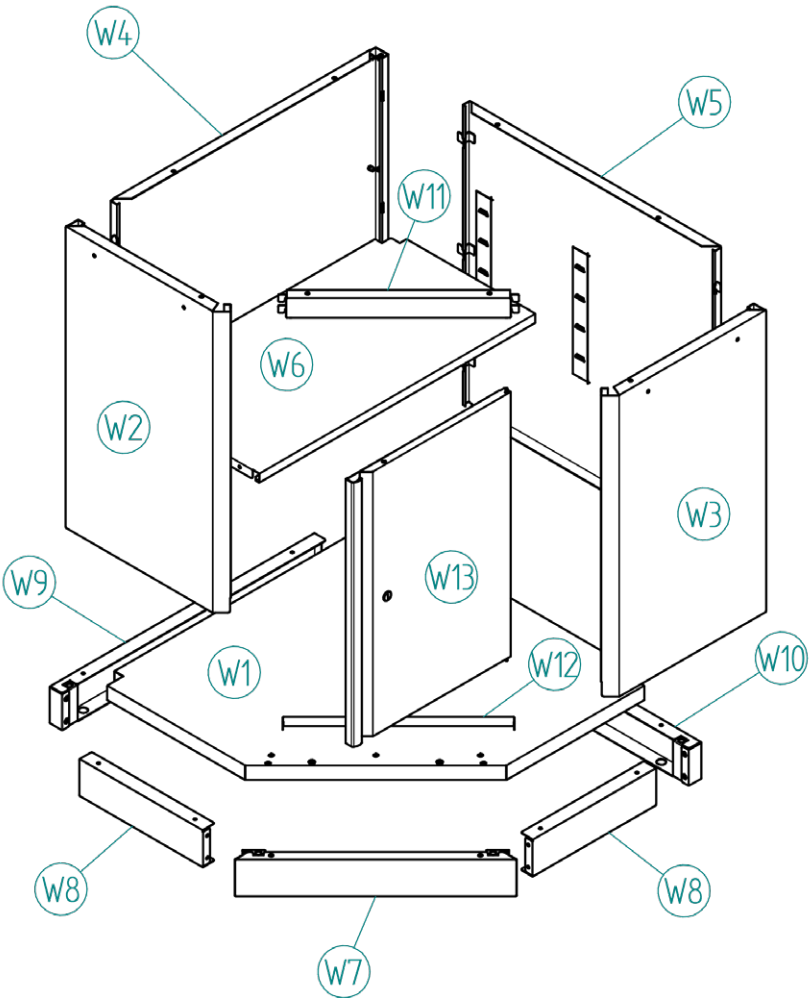


PASO 7



PASO 8



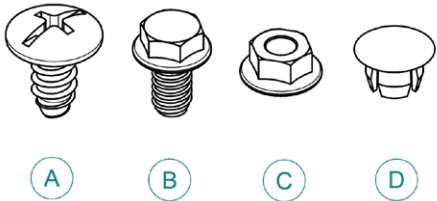


LISTA DE PIEZAS

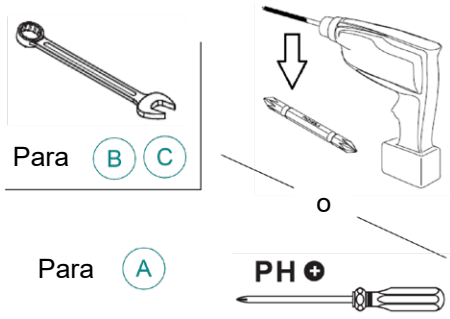
ÍTEM	DESCRIPCIÓN	CANT.
W1	Panel inferior	1
W2	Panel lateral izquierdo	1
W3	Panel lateral derecho	1
W4	Panel trasero izquierdo	1
W5	Panel trasero derecho	1
W6	Estante ajustable	1
W7	Panel frontal de la base	1
W8	Panel lateral corto de la base	2
W9	Panel lateral largo de la base	1
W10	Panel trasero de la base	1
W11	Panel de borde	1
W12	Deflector	1
W13	Puerta	1

TORNILLERÍA INCLUIDA

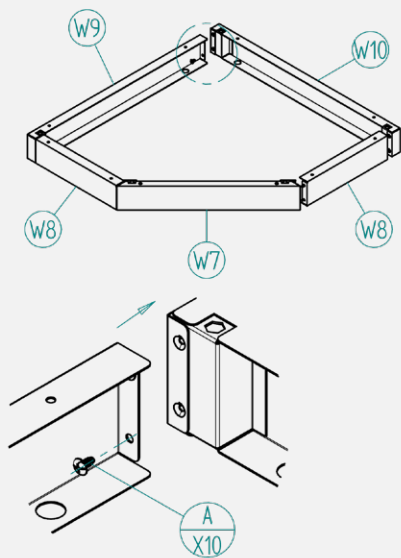
NO	DESCRIPCIÓN	CANT.
A	Tornillos ST6×12	21+1
B	Pernos M6×16	18
C	Tuercas M6	2
D	Pines de plástico	2



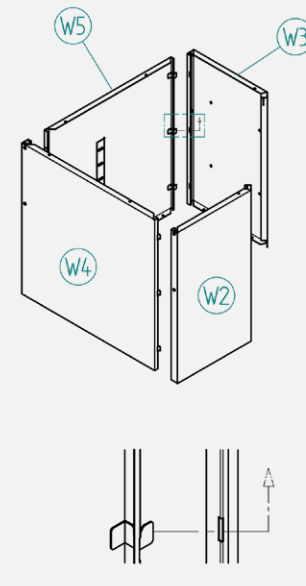
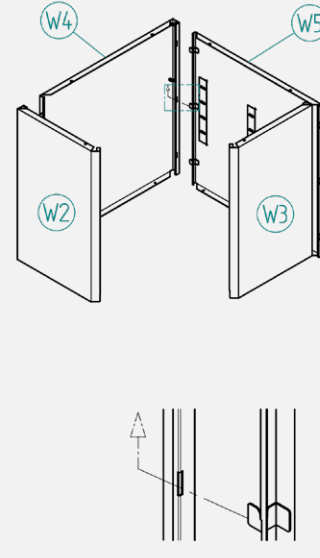
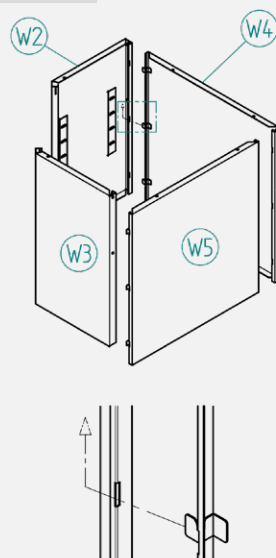
HERRAMIENTAS RECOMENDADAS PARA LA INSTALACIÓN



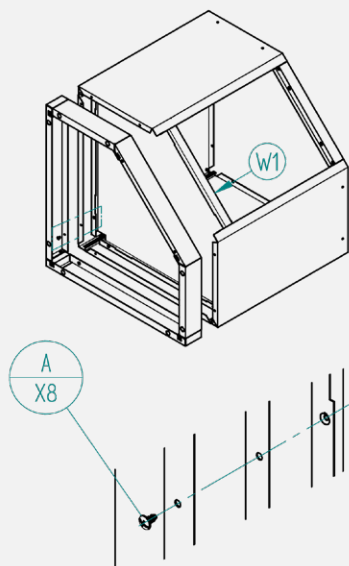
PASO 1



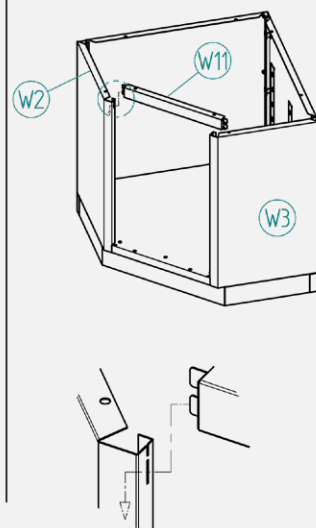
PASO 2



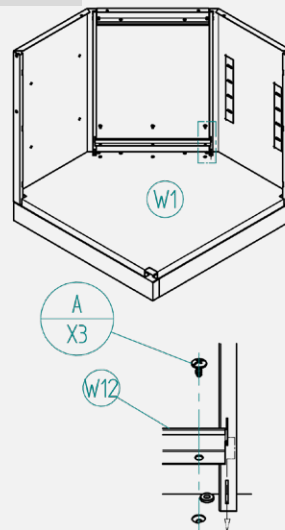
PASO 3



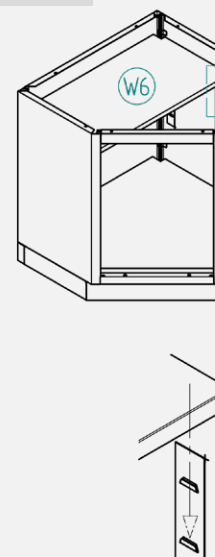
PASO 4



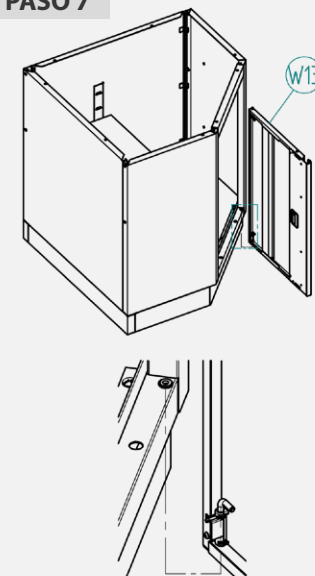
PASO 5



PASO 6



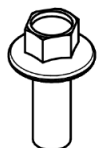
PASO 7





INSTRUCCIONES DE INSTALACIÓN

INSTALACIÓN DE COLUMNAS

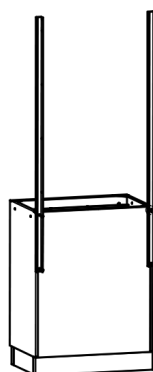


Perno hexagonal
(M6x16)

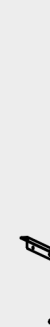
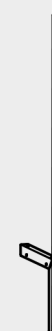
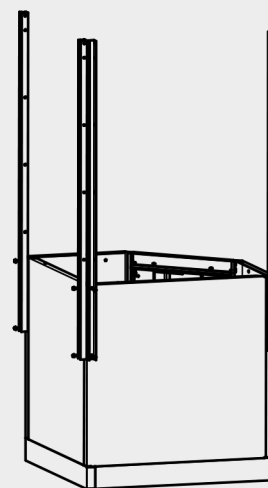
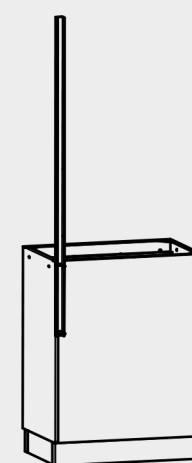
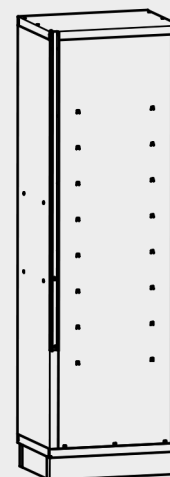
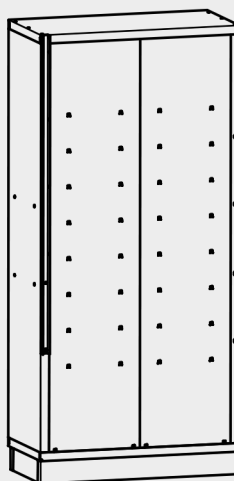


Tuerca
(M6)

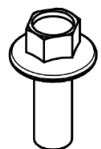
Tuerca remachada



Para armarios y
soporte de sujeción



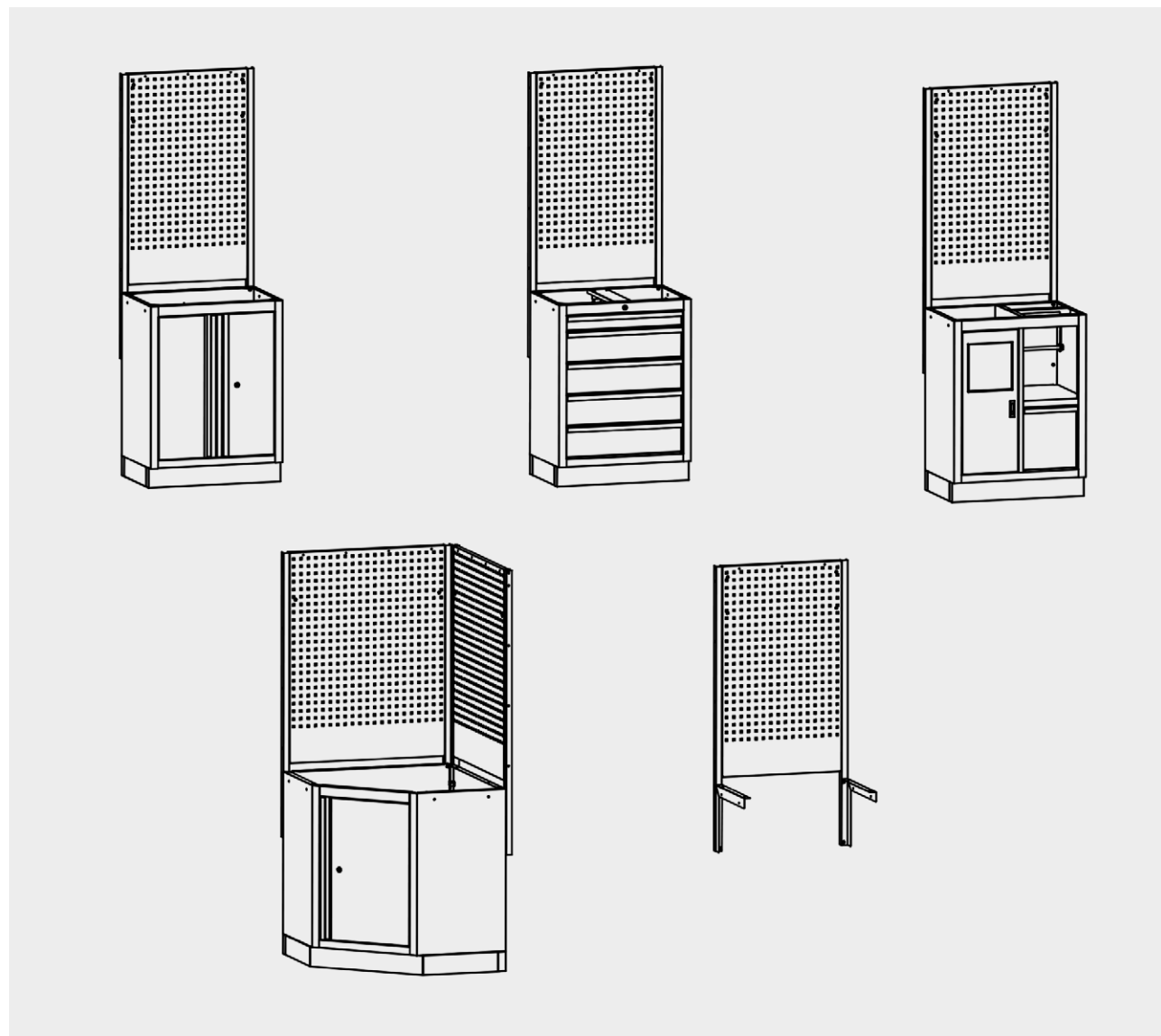
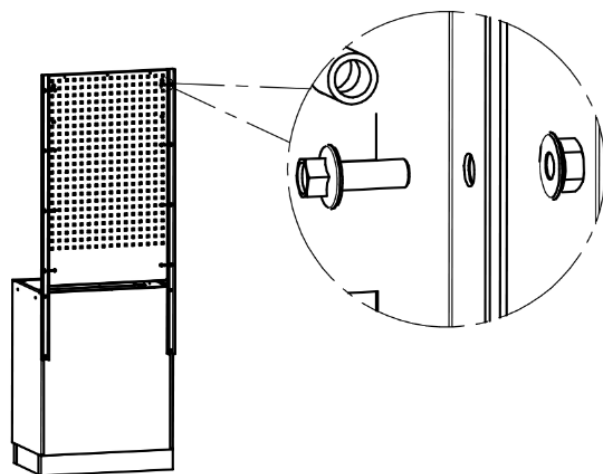
INSTALACIÓN DE PANELES COLGANTES



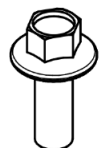
Perno hexagonal
(M6x16)



Tuerca
(M6)



UNIÓN DE ARMARIOS

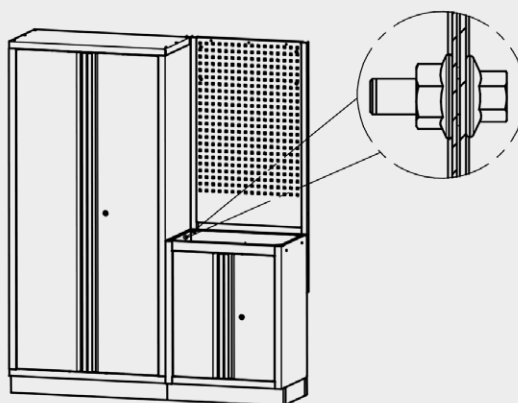


Perno hexagonal
(M6x16)

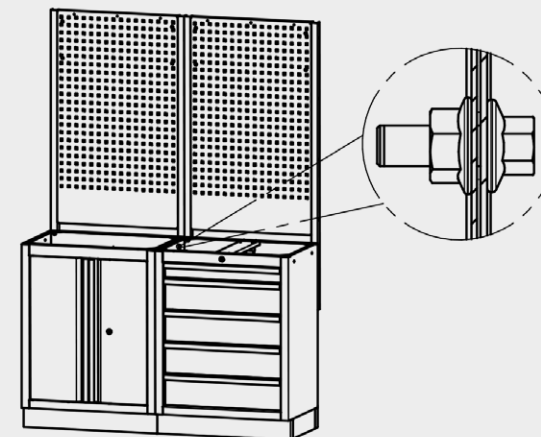


Tuerca
(M6)

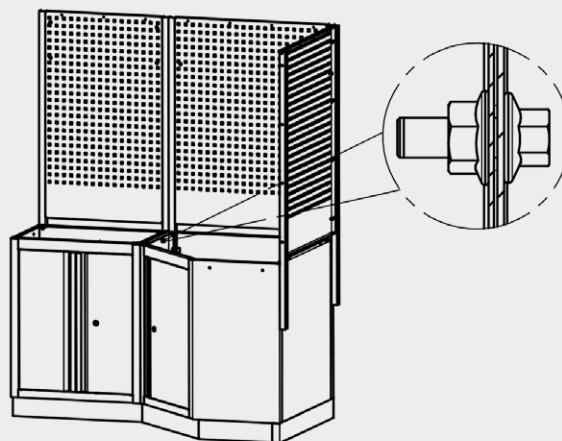
Unir armario alto y armario de 2 puertas



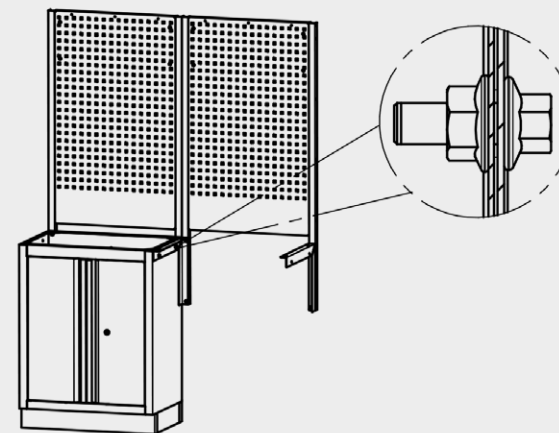
Unir armario de 2 puertas y de cajones



Unir armario esquinero y de 2 puertas

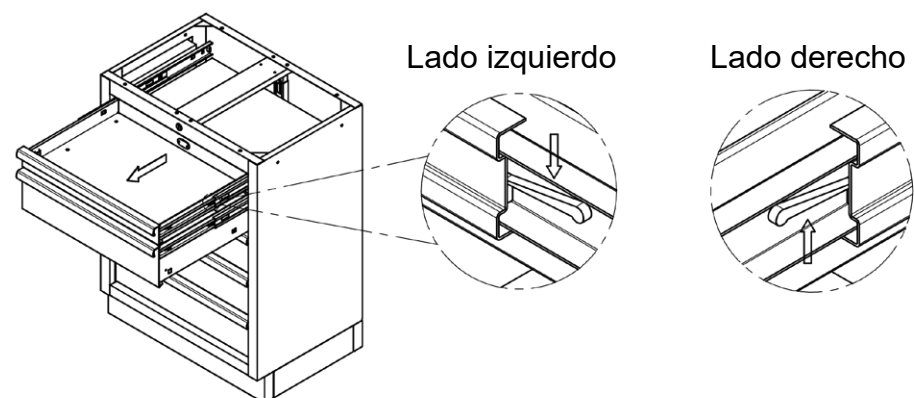


Unir armario de 2 puertas y soportes de sujeción



EXTRACCIÓN DE CAJONES

Presione simultáneamente las partes laterales del cajón como se muestra en el dibujo para quitar los cajones.



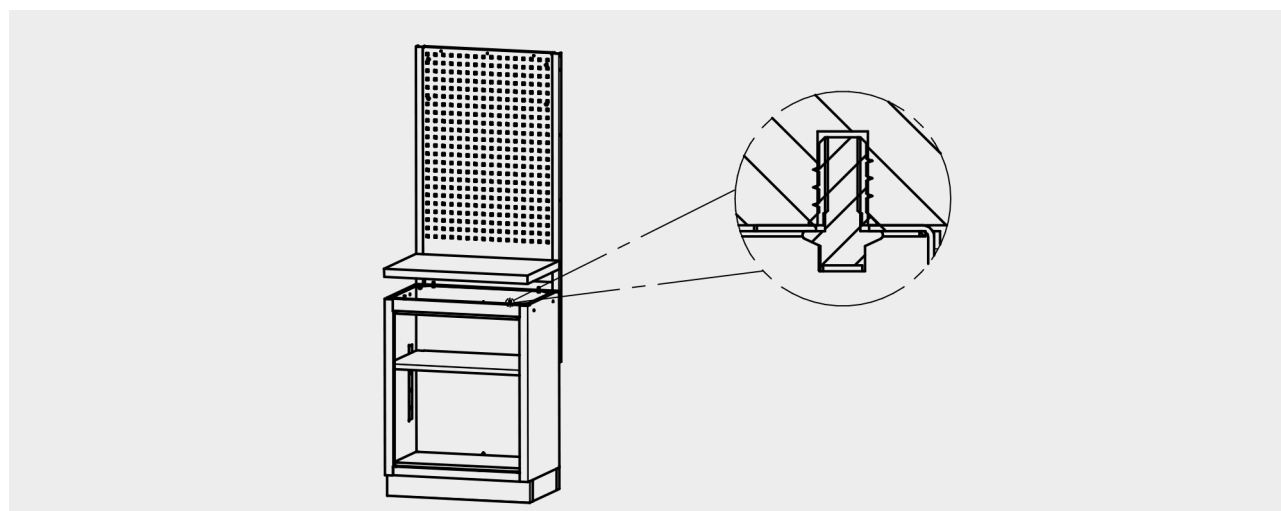
MONTAJE DE LOS TABLEROS



Perno hexagonal
(M6x16)



Tornillo para
madera (M6)



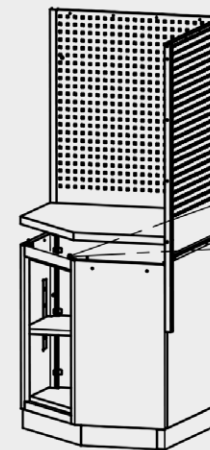
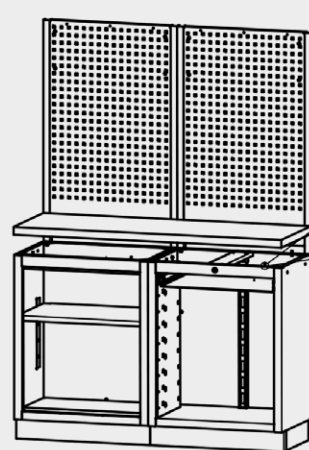
MONTAJE DE LOS TABLEROS



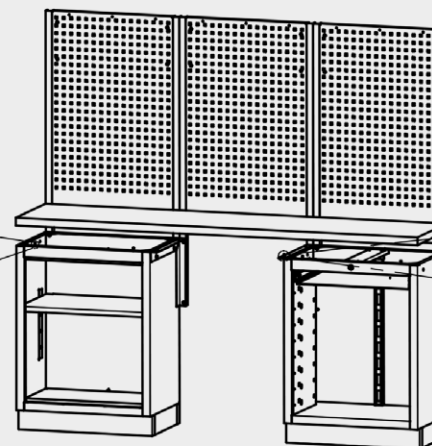
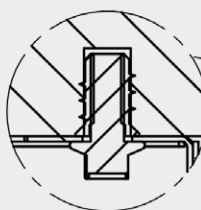
Perno hexagonal
(M6x16)



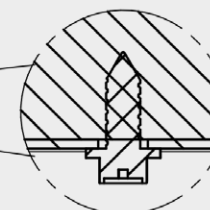
Tornillo para
madera (M6)



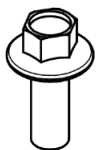
En los armarios



En el soporte
de sujeción



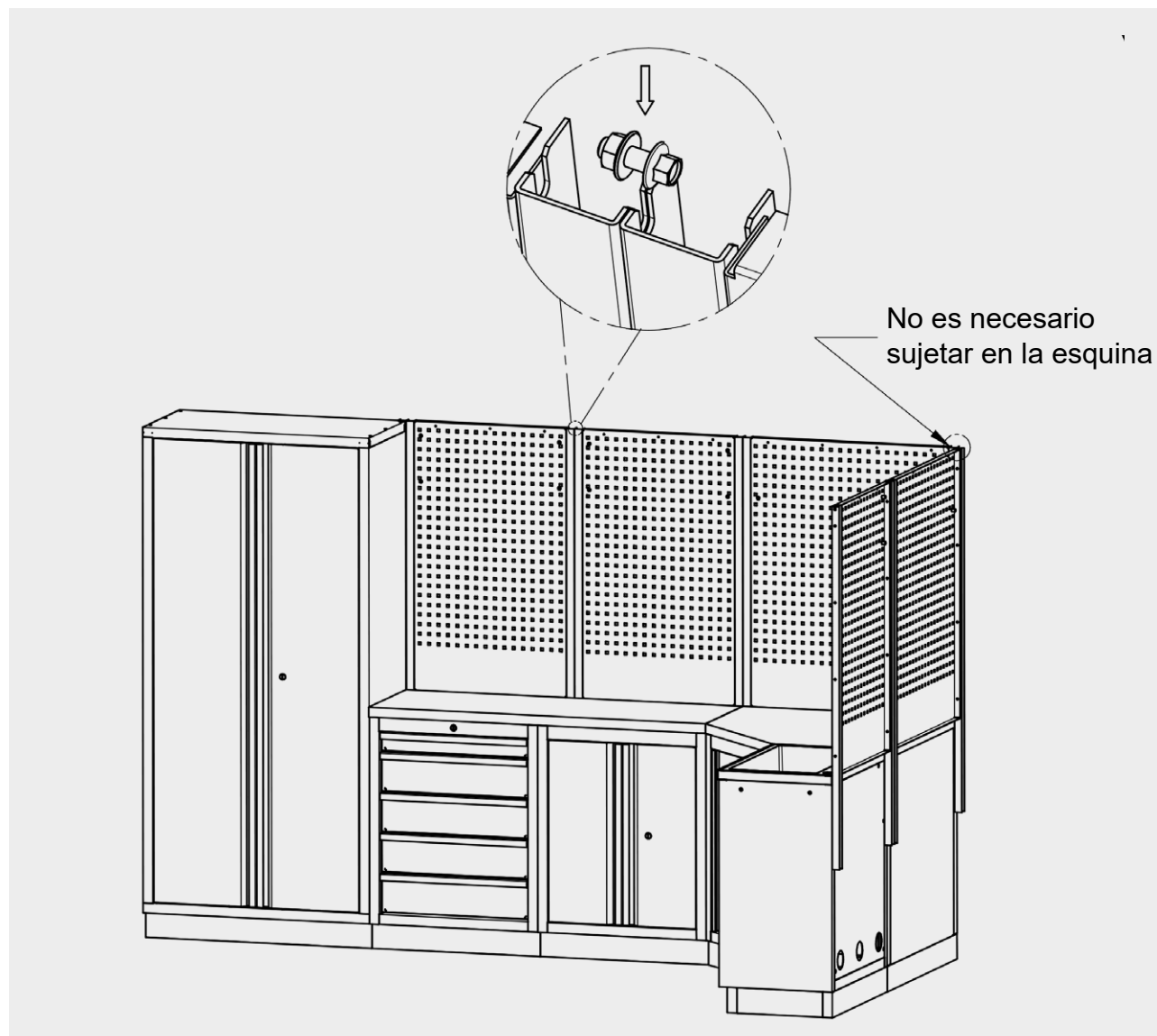
UNIÓN DE PILARES



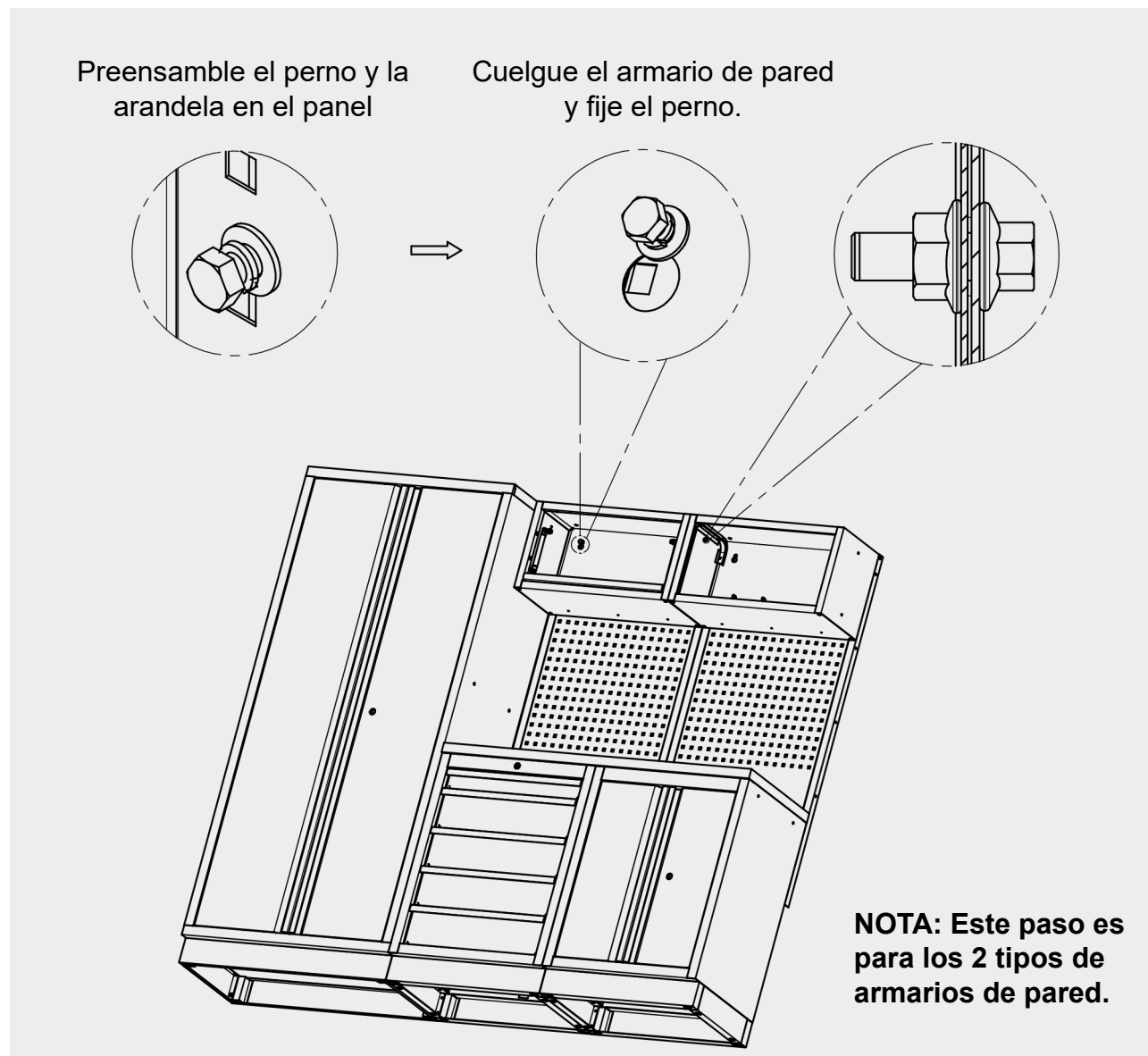
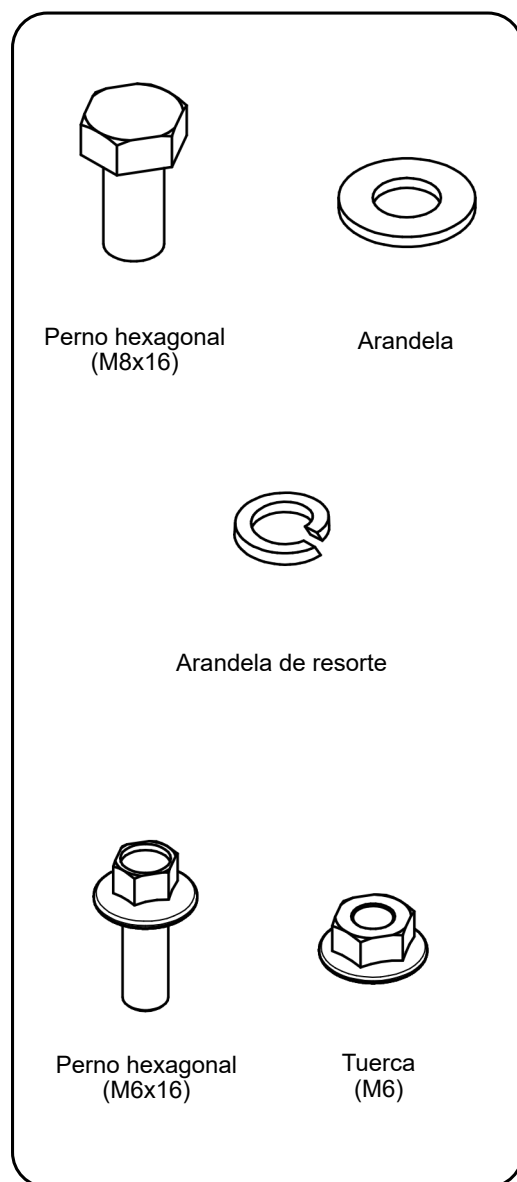
Perno hexagonal
(M6x16)



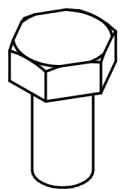
Tuerca
(M6)



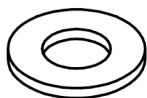
INSTALACIÓN DEL ARMARIO DE PARED



INSTALACIÓN DEL ARMARIO DE PARED ESQUINERO



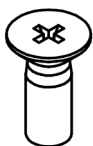
Perno hexagonal
(M8x16)



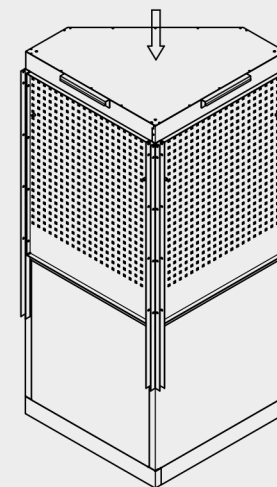
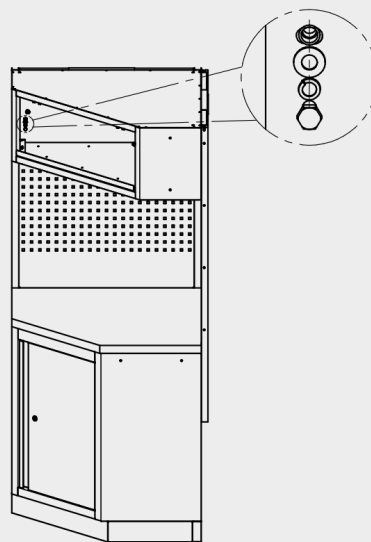
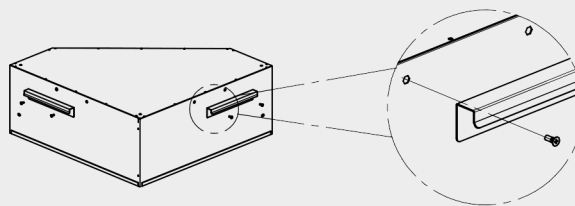
Arandela



Arandela de resorte



Tornillo avellanado





GENERAL INFORMATION

TOOLS REQUIRED

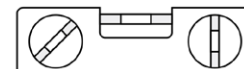


Warning:
Excessive weight hazard!

Use two or more people to move, assemble, or install cabinets and locker to avoid back injury.
Do not leave children unattended near cabinets.



Adjustable wrench



Magnetic Leveler



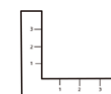
Tape Measure



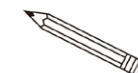
Socket driver wrench



socket



Set Square



Pencil



Phillips Bit



Phillips head screw driver



Cordless Power Drill



Masonry Bit

MODULES

cod. 50111



cod. 50112



cod. 50130



cod. 50113



cod. 50114



cod. 50134



cod. 50122



cod. 50118



cod. 50119



cod. 50121



cod. 50120



BOARDS



680,5 x 463 x 36

cod. 50123 Pressed wooden board
cod. 50126 Stainless board

1361 x 463 x 36

cod. 50124 Pressed wooden board
cod. 50127 Stainless board

2041,5 x 463 x 36

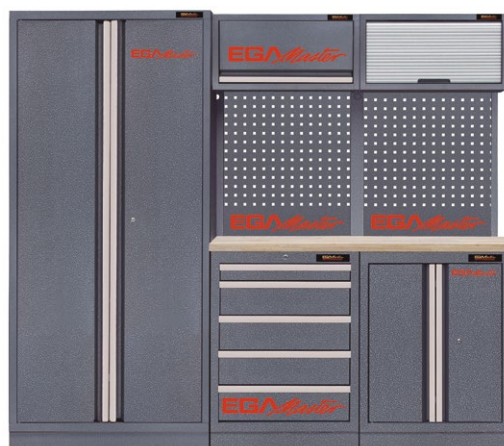
cod. 50125 Pressed wooden board
cod. 50128 Stainless board

865 x 865 x 38,6

cod. 50131 Pressed wooden board
cod. 50133 Stainless board

PRESET COMBINATIONS

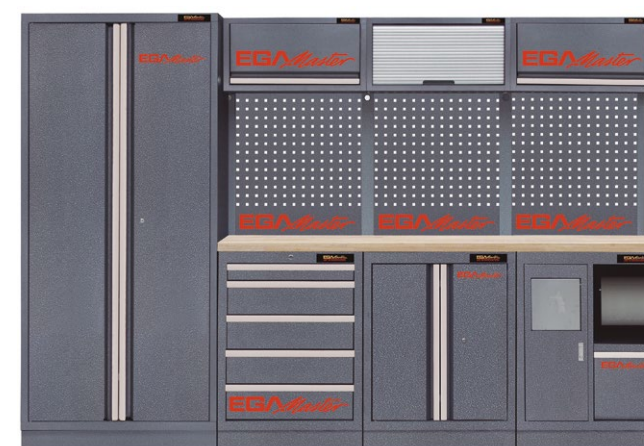
COMBINATION 1 **cod. 50101**



COMBINATION 2 **cod. 50102**

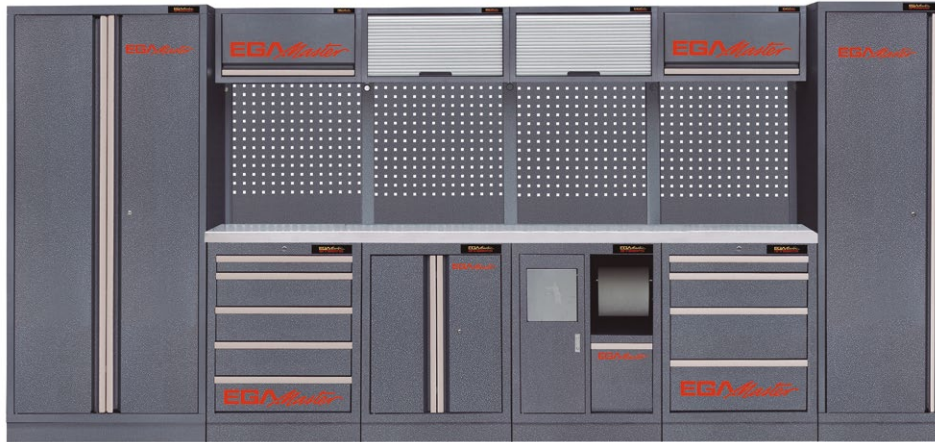


COMBINATION 3 **cod. 50103**



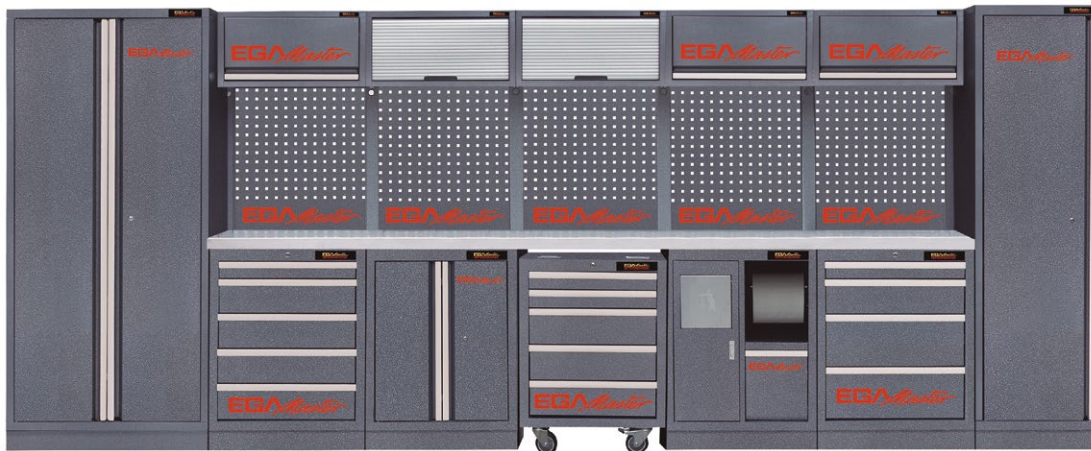
PRESET COMBINATIONS

COMBINATION 4 cod. 50104

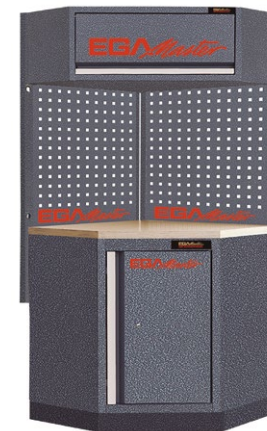


- These combinations are only examples. Based on customer's purchase, cabinets can be configured in a variety of different layouts.
- Consider the location of electrical outlets when planning layout.

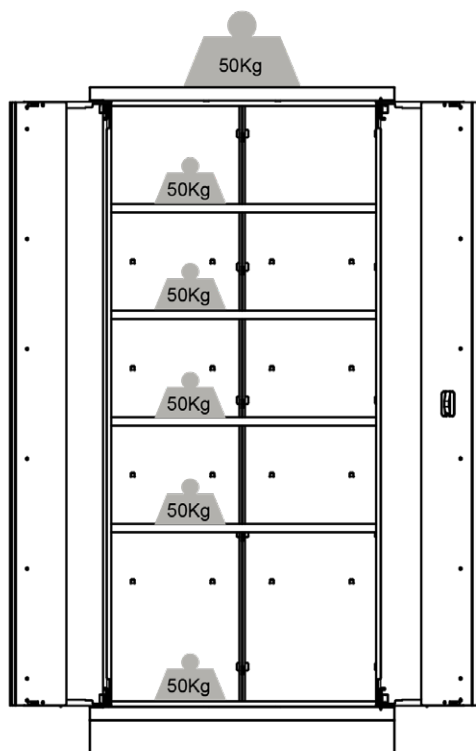
COMBINATION 5 cod. 50105



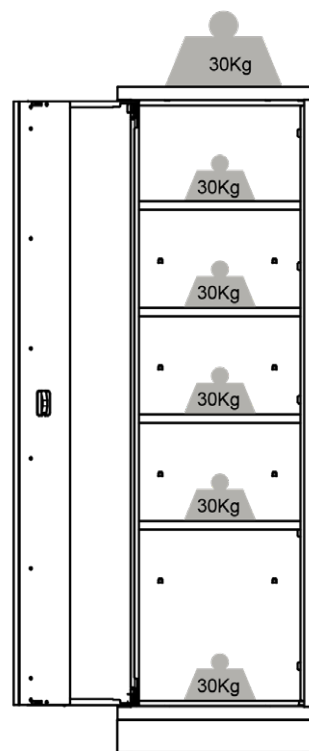
COMBINATION 6 cod. 50106



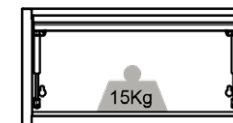
WEIGHT CAPACITY



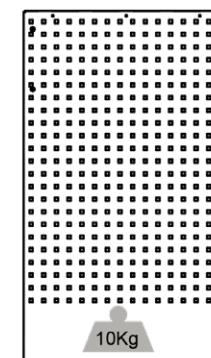
Double door tall cabinet **Max. 300Kg**



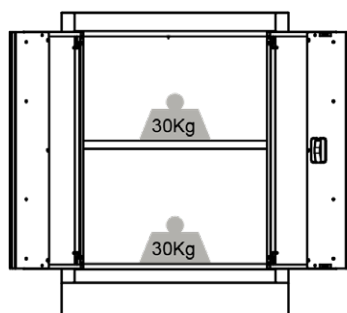
Single door tall cabinet **Max. 180Kg**



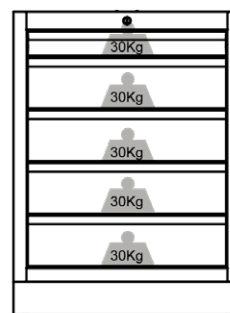
Wall cabinets **Max. 15Kg**



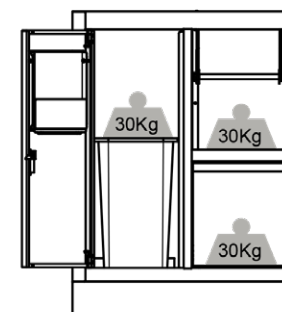
Hanging panel **Max. 10Kg**



Double door cabinet **Max. 60Kg**



Drawer cabinet **Max. 150Kg**

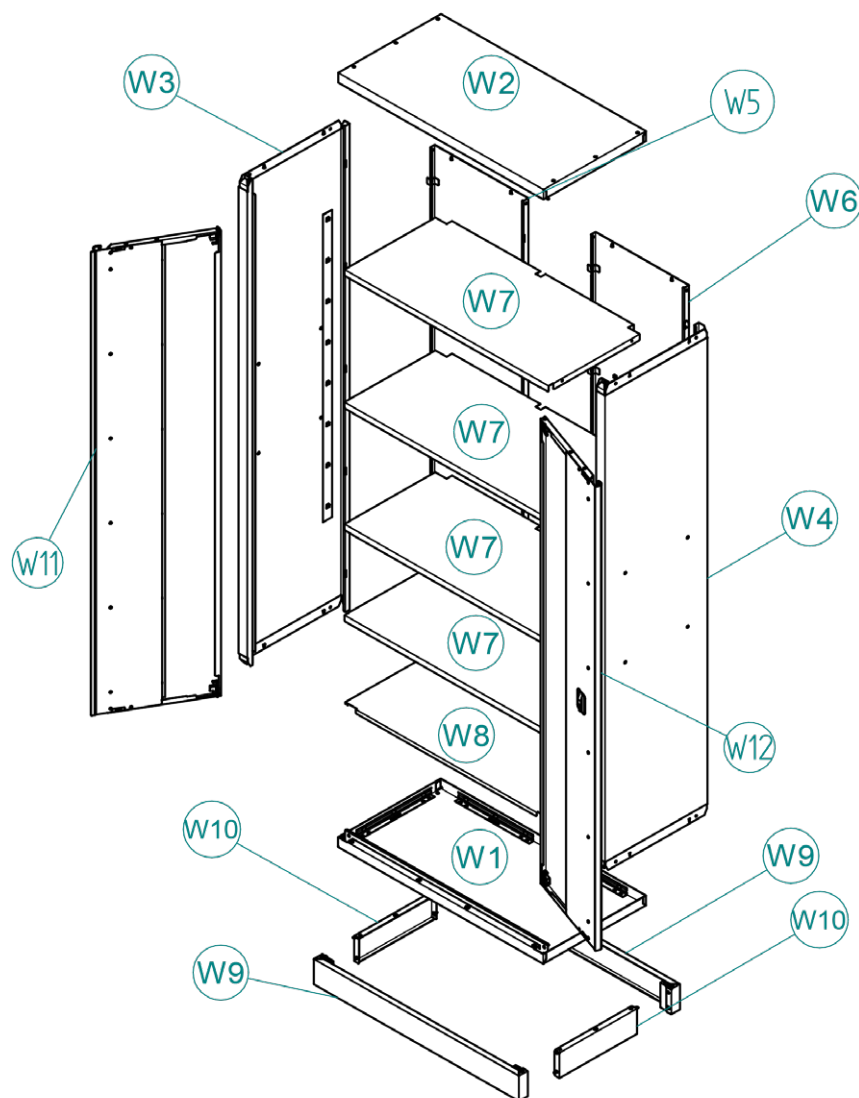


Trash bin cabinet **Max. 90Kg**



ASSEMBLY INSTRUCTIONS

ASSEMBLY INSTRUCTIONS OF 50111

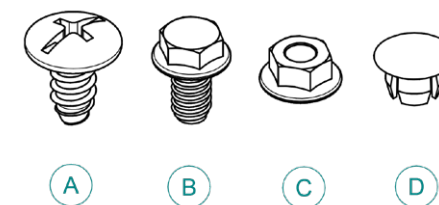


PART LIST

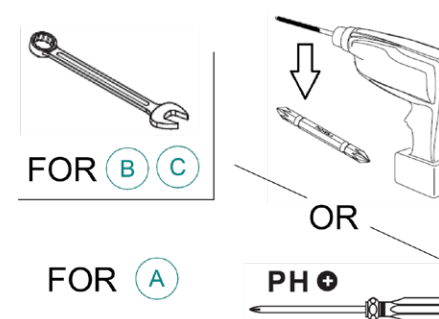
ITEM	DESCRIPTION	QTY.
W1	Bottom Panel	1
W2	Top Panel	1
W3	Left Side Panel	1
W4	Right Side Panel	1
W5	Left Back Panel	1
W6	Right Back Panel	1
W7	Adjustable Shelf	4
W8	Bottom Shelf	1
W9	Base Front Panel	2
W10	Base Side Panel	2
W11	Left Door	1
W12	Right Door	1

HARDWARE CONTENTS

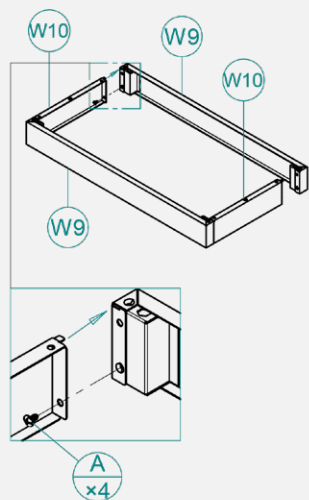
NO	DESCRIPTION	QTY.
A	Screws ST6×12	18+1
B	Bolts M6×16	4
C	Nuts M6	4
D	Plastic pins	4



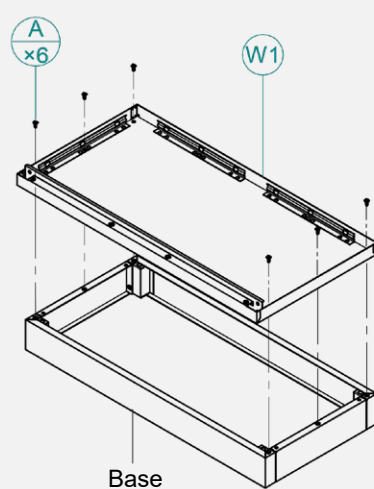
RECOMMENDED TOOLS FOR INSTALLATION



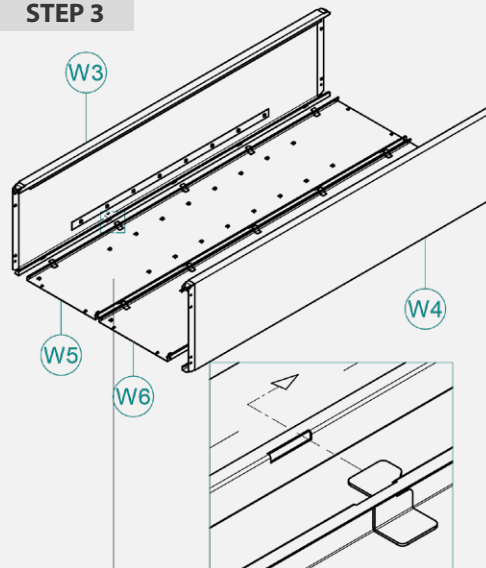
STEP 1 (Base)



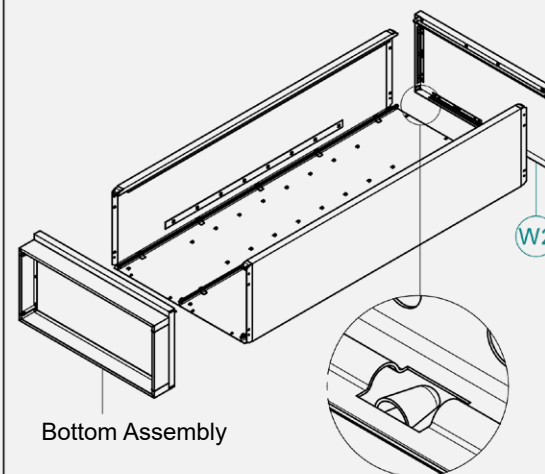
STEP 2 (Bottom Assembly)



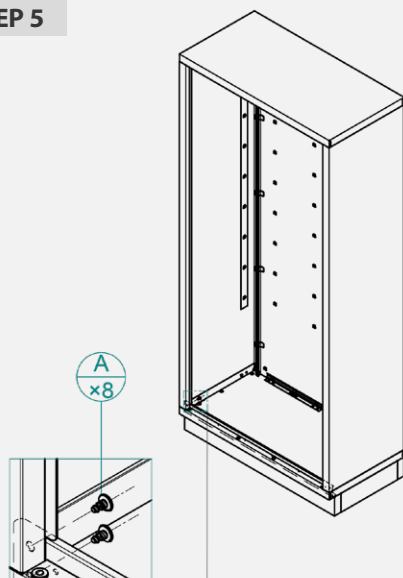
STEP 3



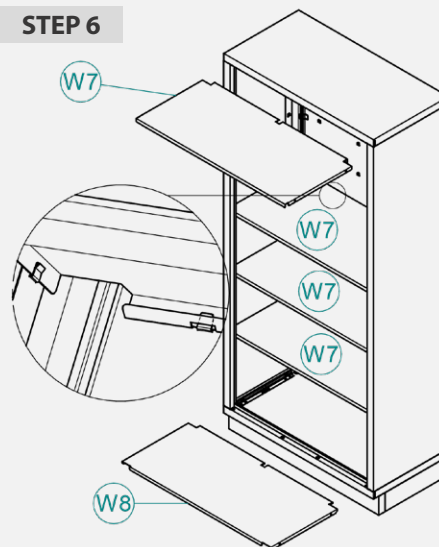
STEP 4



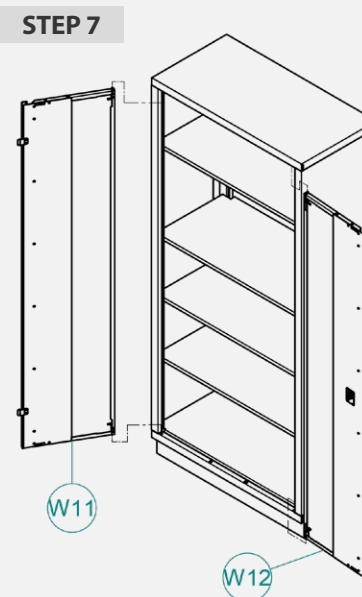
STEP 5



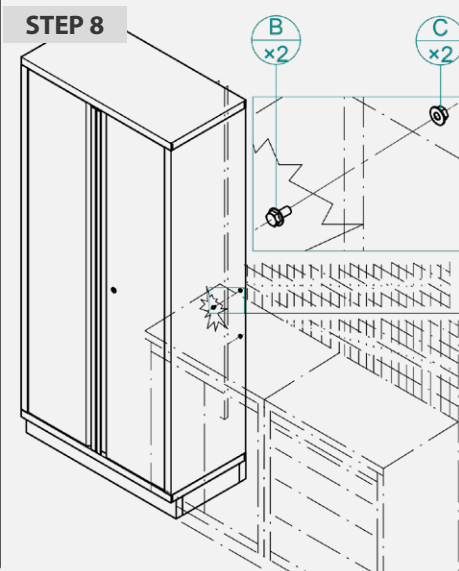
STEP 6

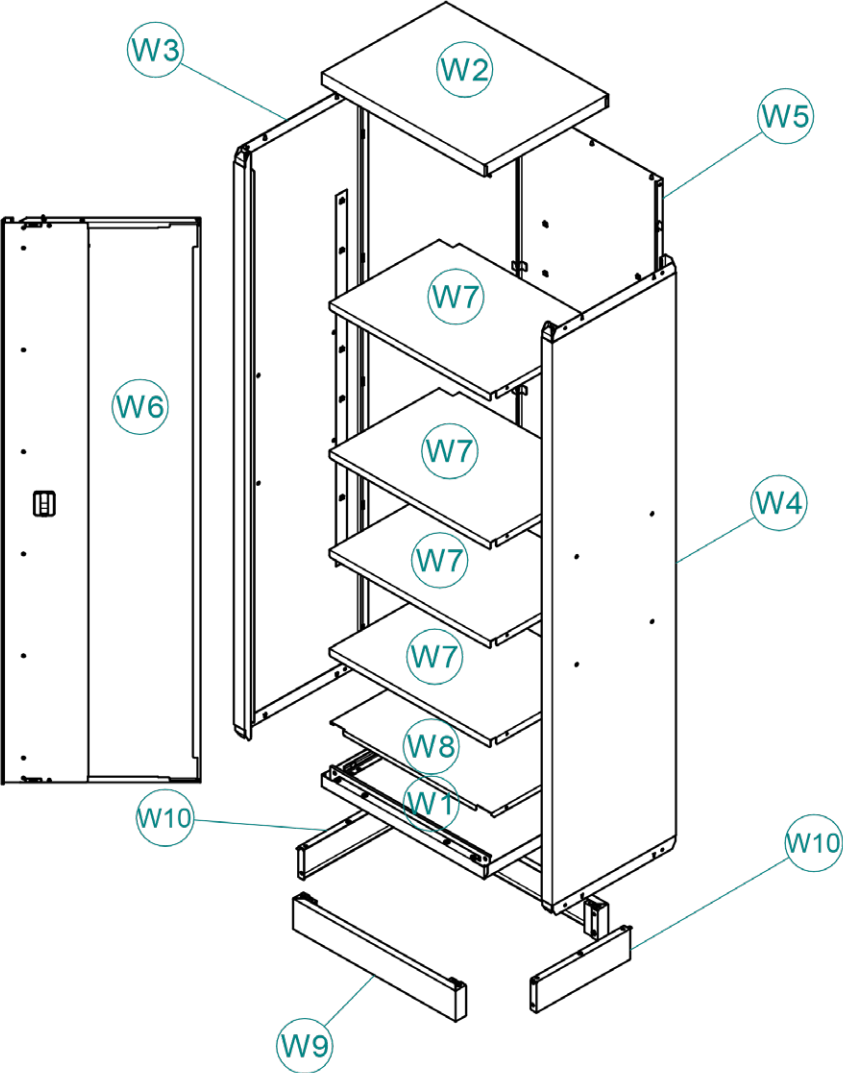


STEP 7



STEP 8



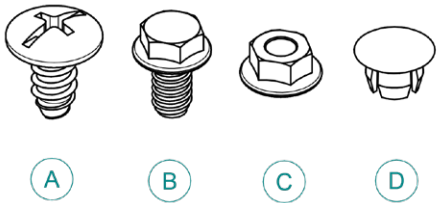


PART LIST

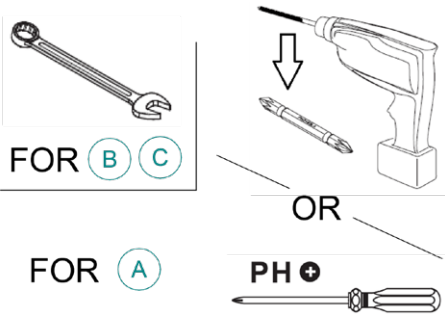
ITEM	DESCRIPTION	QTY.
W1	Bottom Panel	1
W2	Top Panel	1
W3	Left Side Panel	1
W4	Right Side Panel	1
W5	Back Panel	1
W6	Door	1
W7	Adjustable Shelf	4
W8	Bottom Shelf	1
W9	Base Front Panel	2
W10	Base Side Panel	2

HARDWARE CONTENTS

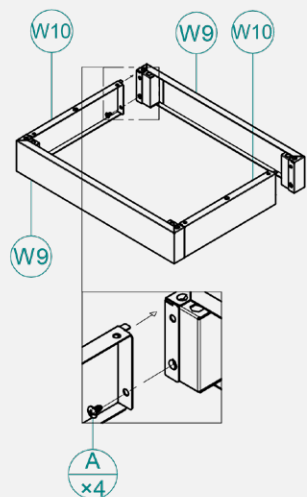
NO	DESCRIPTION	QTY.
A	Screws ST6×12	18+1
B	Bolts M6×16	4
C	Nuts M6	4
D	Plastic pins	4



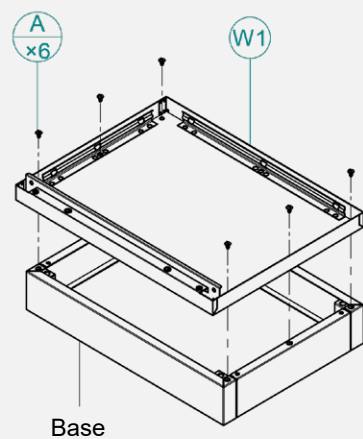
RECOMMENDED TOOLS FOR INSTALLATION



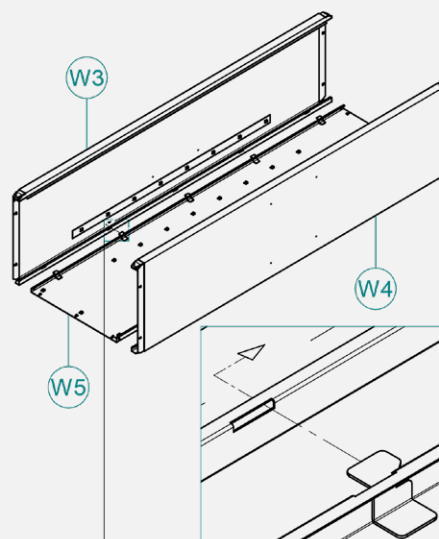
STEP 1 (Base)



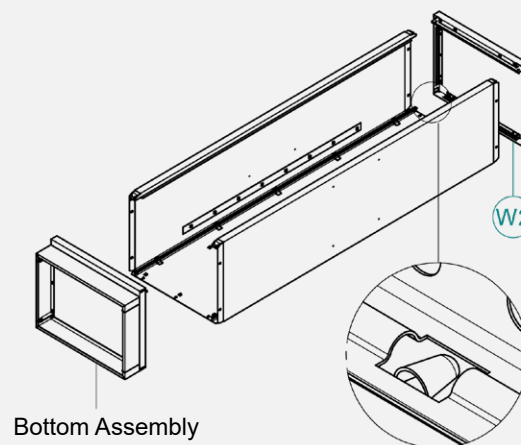
STEP 2 (Bottom Assembly)



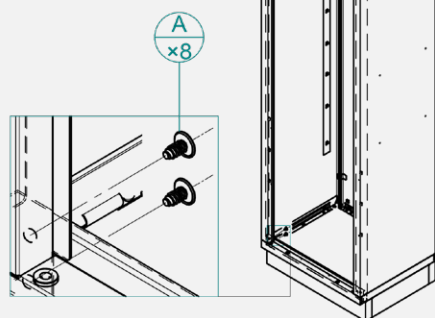
STEP 3



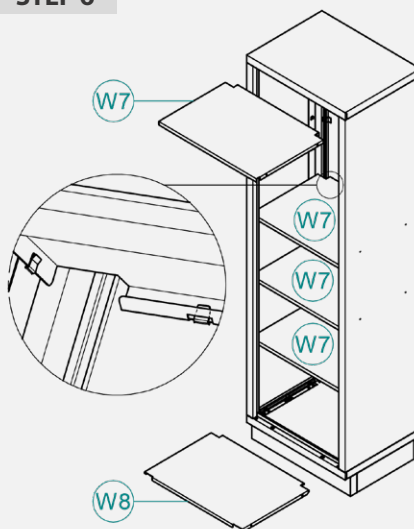
STEP 4



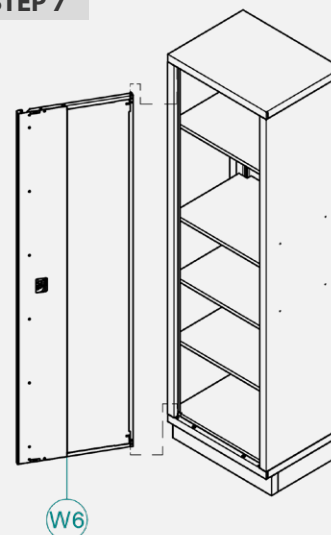
STEP 5



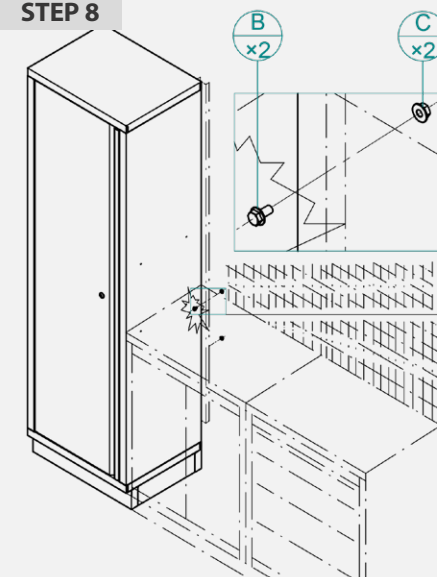
STEP 6

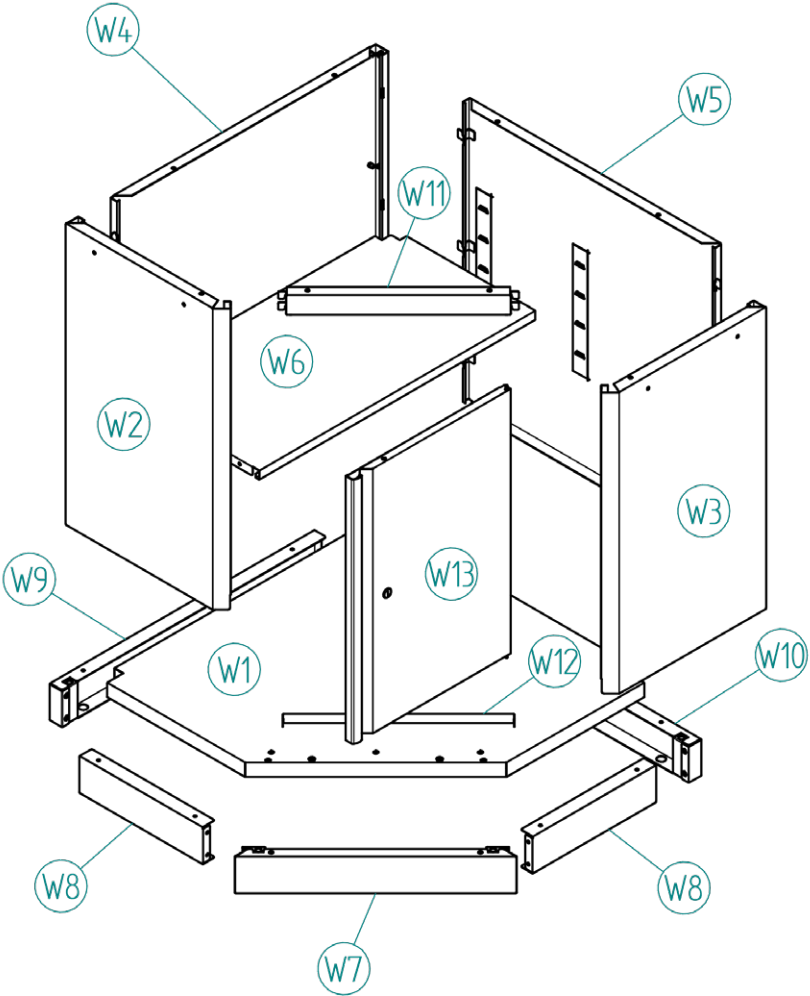


STEP 7



STEP 8



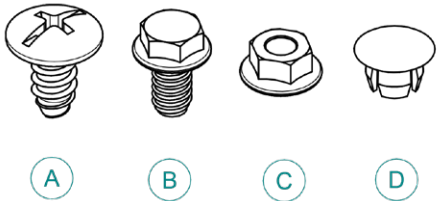


PART LIST

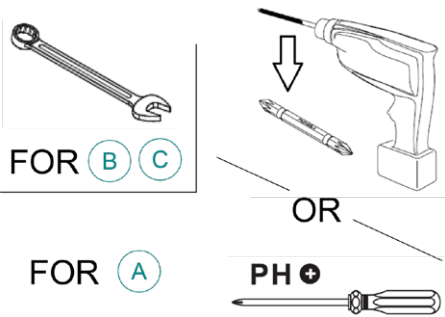
ITEM	DESCRIPTION	QTY.
W1	Bottom Panel	1
W2	Left Side Panel	1
W3	Right Side Panel	1
W4	Left Back Panel	1
W5	Right Back Panel	1
W6	Adjustable Shelf	1
W7	Base Front Panel	1
W8	Base short Side Panel	2
W9	Base long Side Panel	1
W10	Base back Panel	1
W11	Ledge Panel	1
W12	Baffle	1
W13	Door	1

HARDWARE CONTENTS

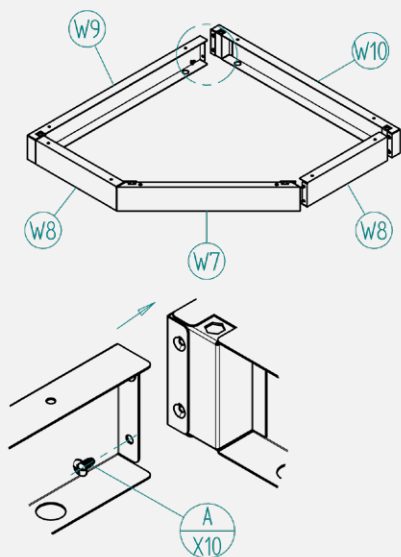
NO	DESCRIPTION	QTY.
A	Screws ST6×12	21+1
B	Bolts M6×16	18
C	Nuts M6	2
D	Plastic pins	2



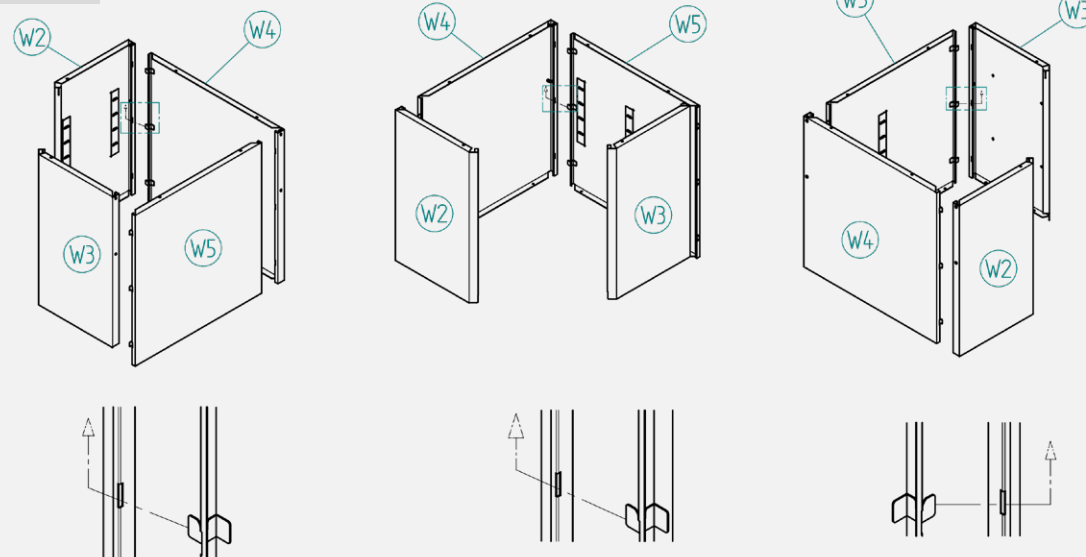
RECOMMENDED TOOLS FOR INSTALLATION



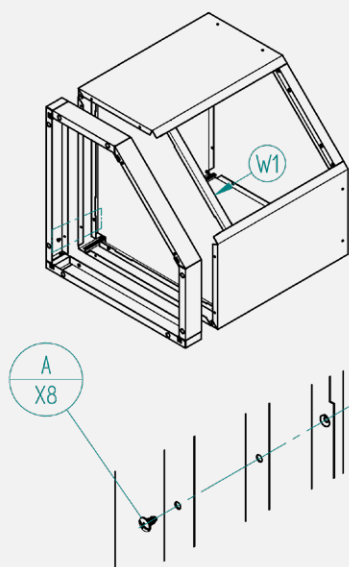
STEP 1



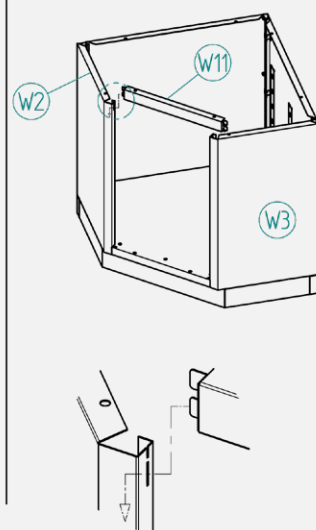
STEP 2



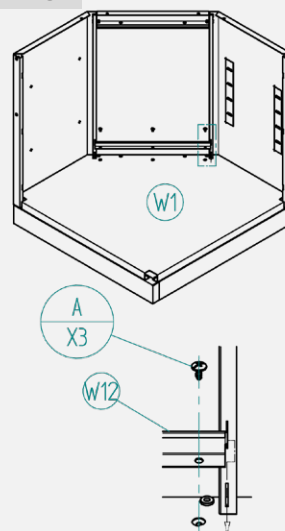
STEP 3



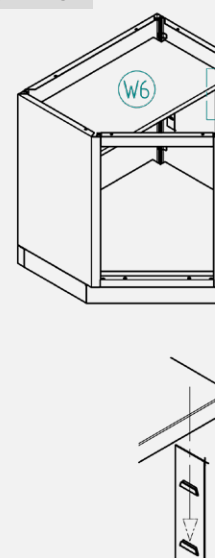
STEP 4



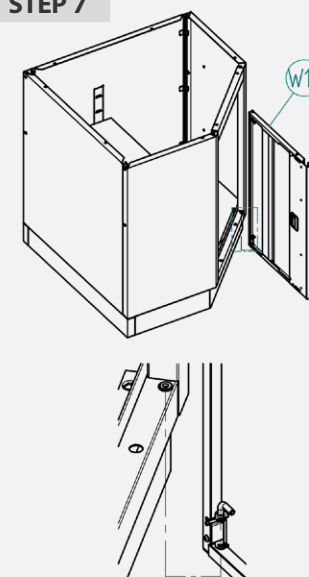
STEP 5



STEP 6



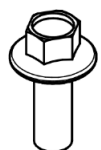
STEP 7





INSTALLATION INSTRUCTIONS

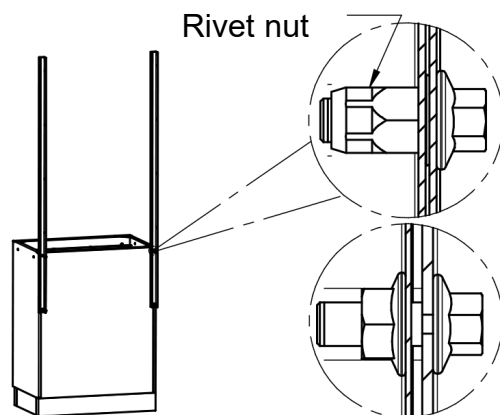
INSTALLING PILLARS



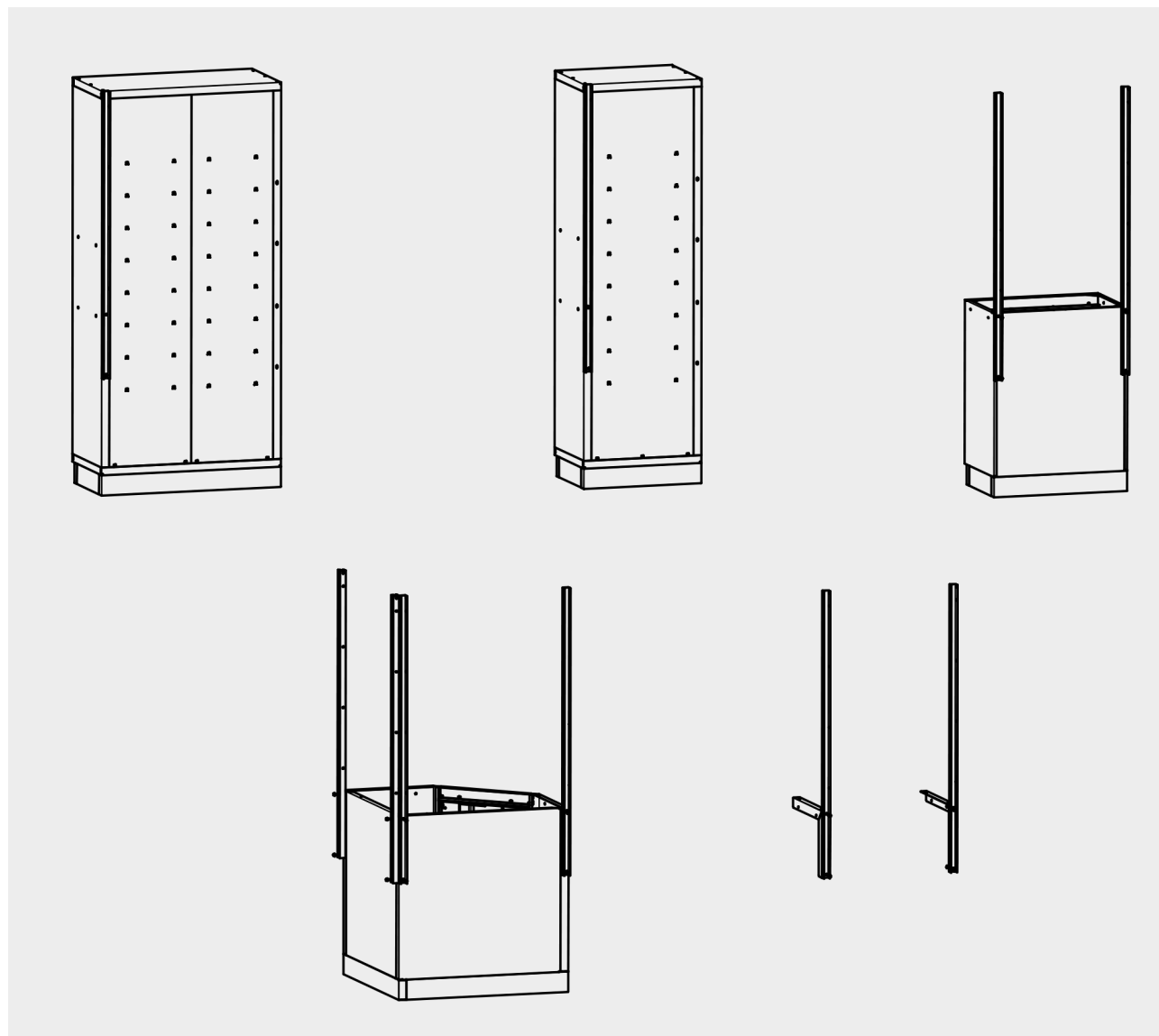
Hex Bolt
(M6x16)



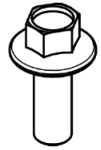
Nut
(M6)



For cabinet and
support bracket



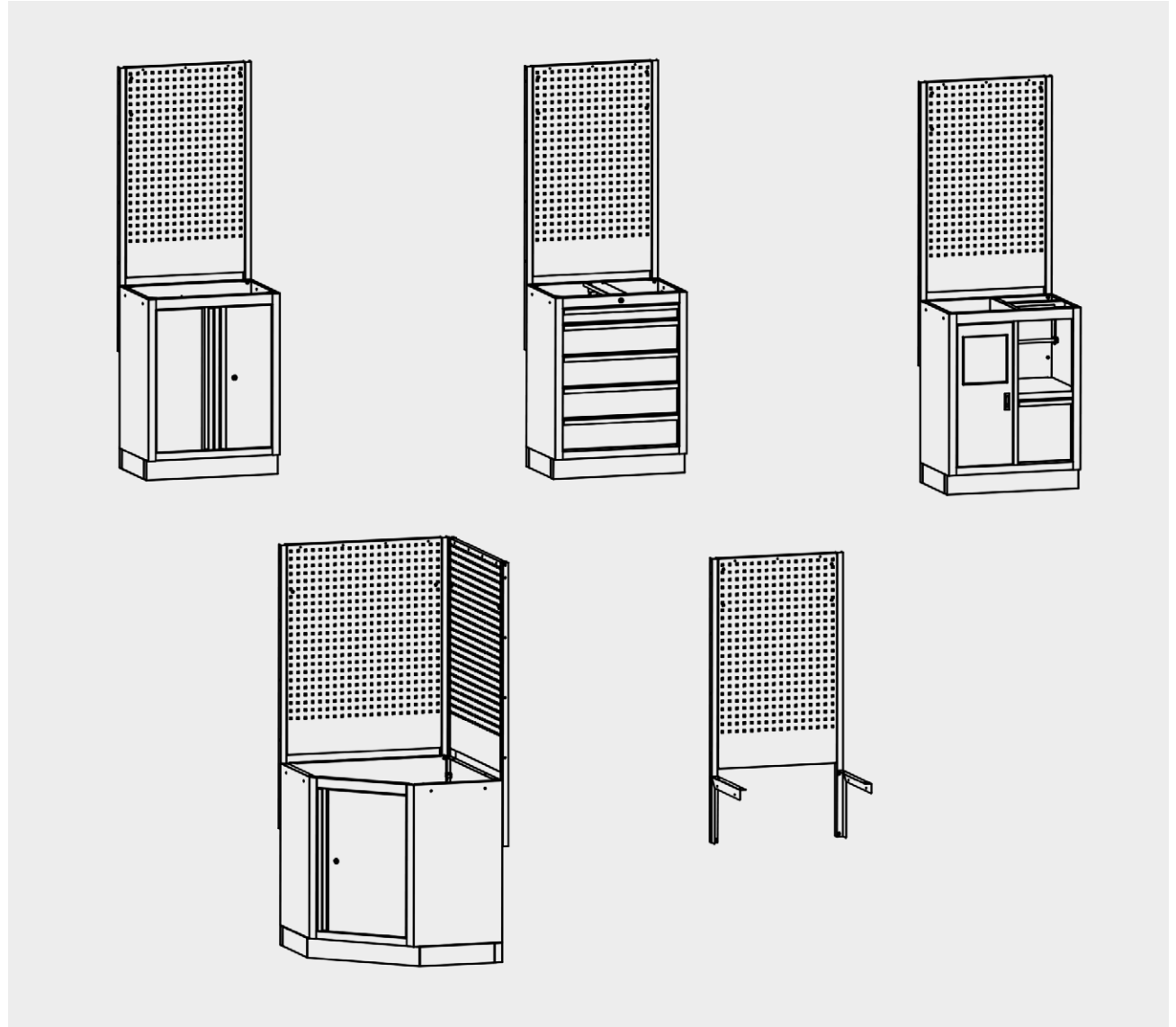
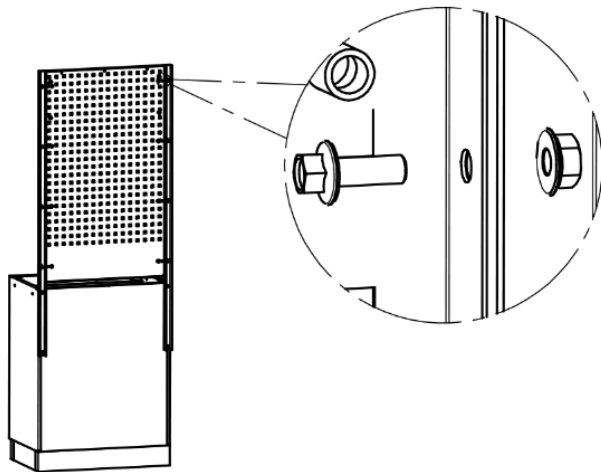
INSTALLING HANGING PANELS



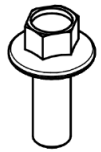
Hex Bolt
(M6x16)



Nut
(M6)



ATTACHING CABINETS TOGETHER

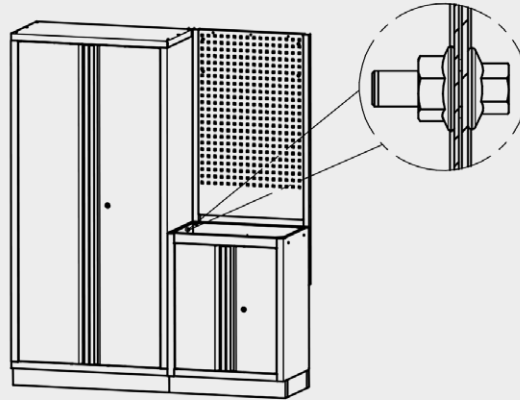


Hex Bolt
(M6x16)

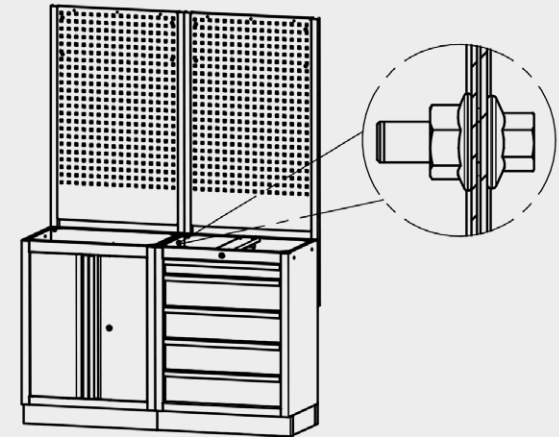


Nut
(M6)

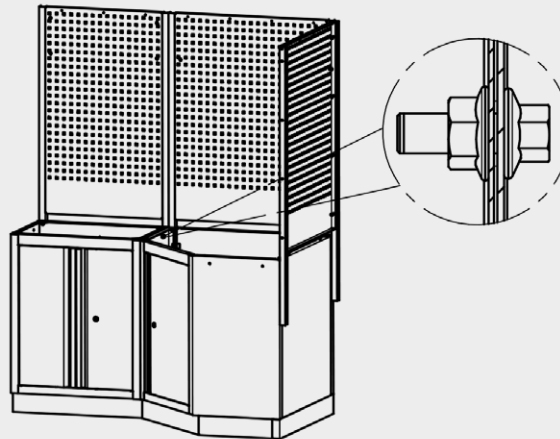
Attach tall cabinet and 2 door cabinet



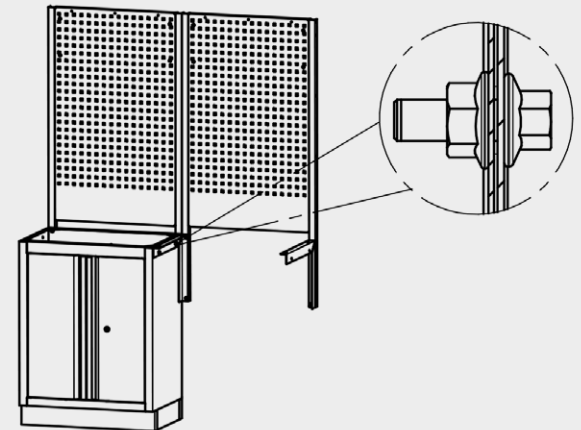
Attach 2 door and drawer cabinet



Attach corner and 2 door cabinet

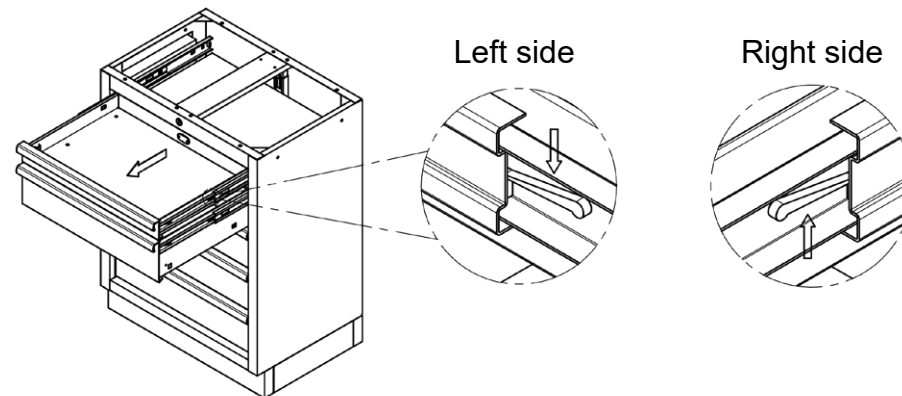


Attach 2 door cabinet and support brackets



REMOVING DRAWERS

Press the drawer's side parts as shown simultaneously to remove the drawers.



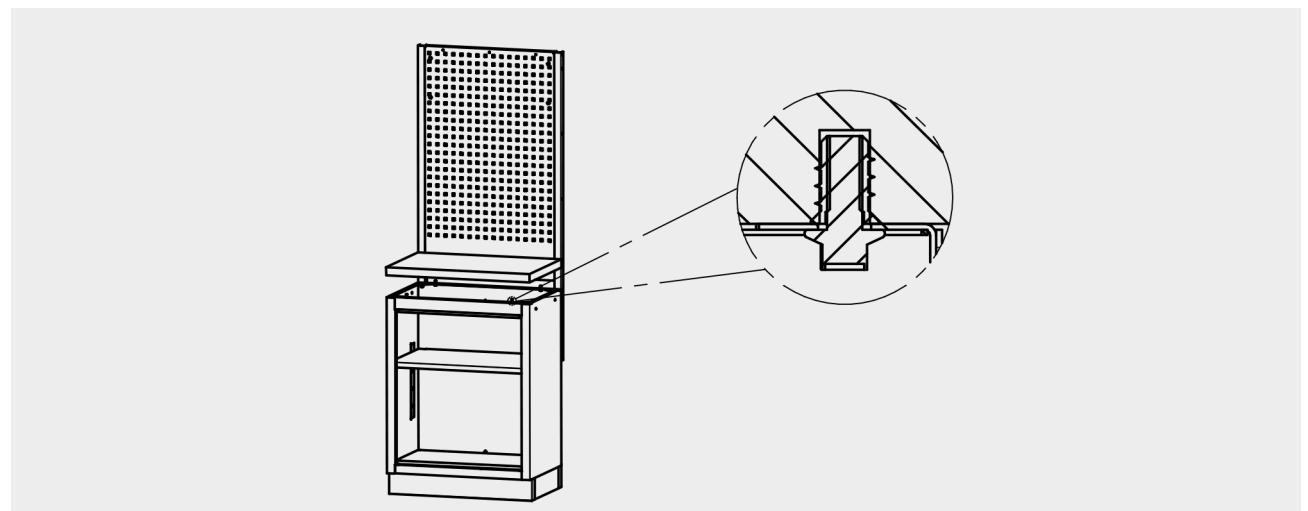
MOUNTING THE BOARDS



Hex Bolt
(M6x16)



Wood Screw
(ST6x16)



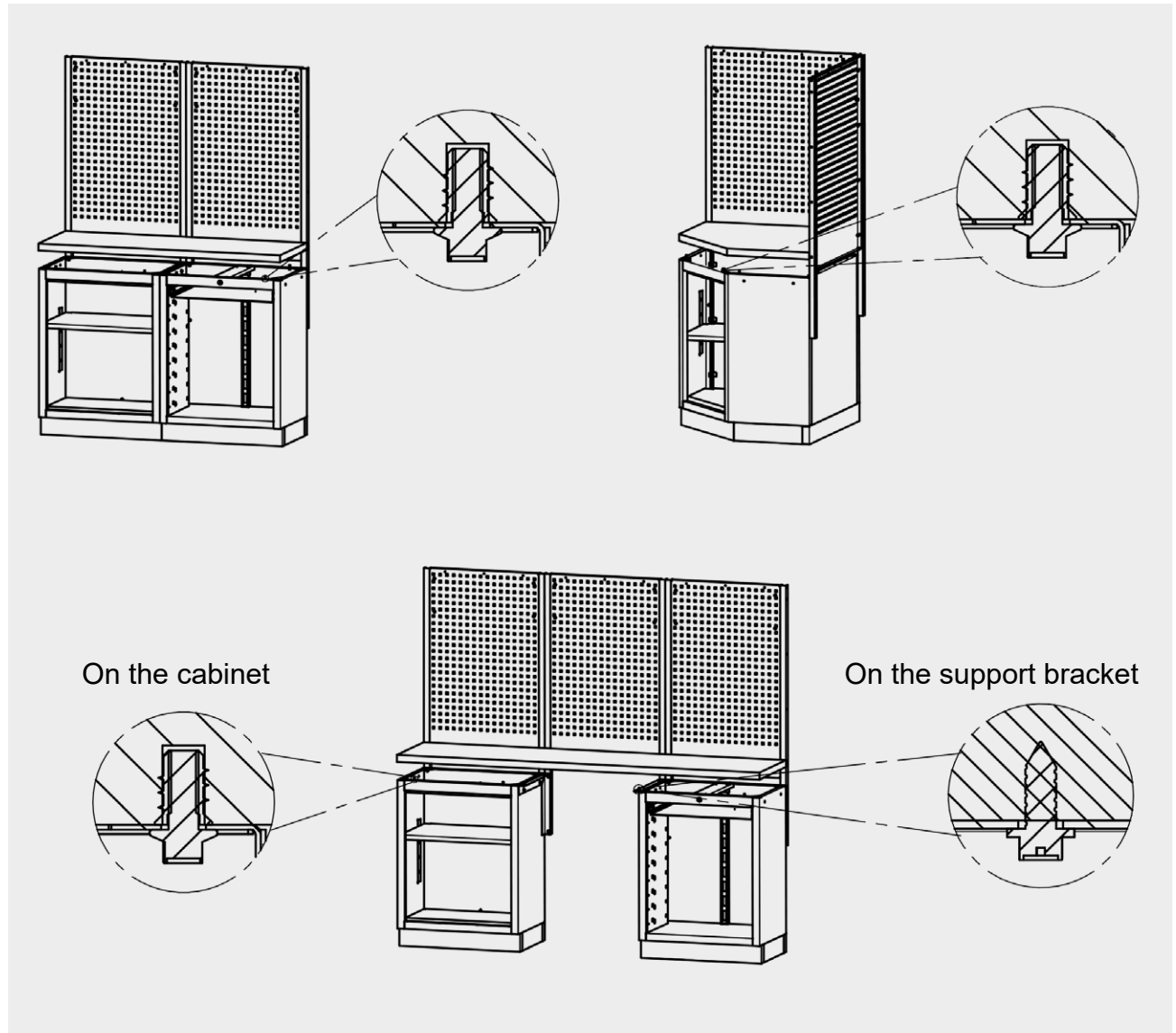
MOUNTING THE BOARDS



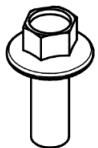
Hex Bolt
(M6x16)



Wood Screw
(ST6x16)



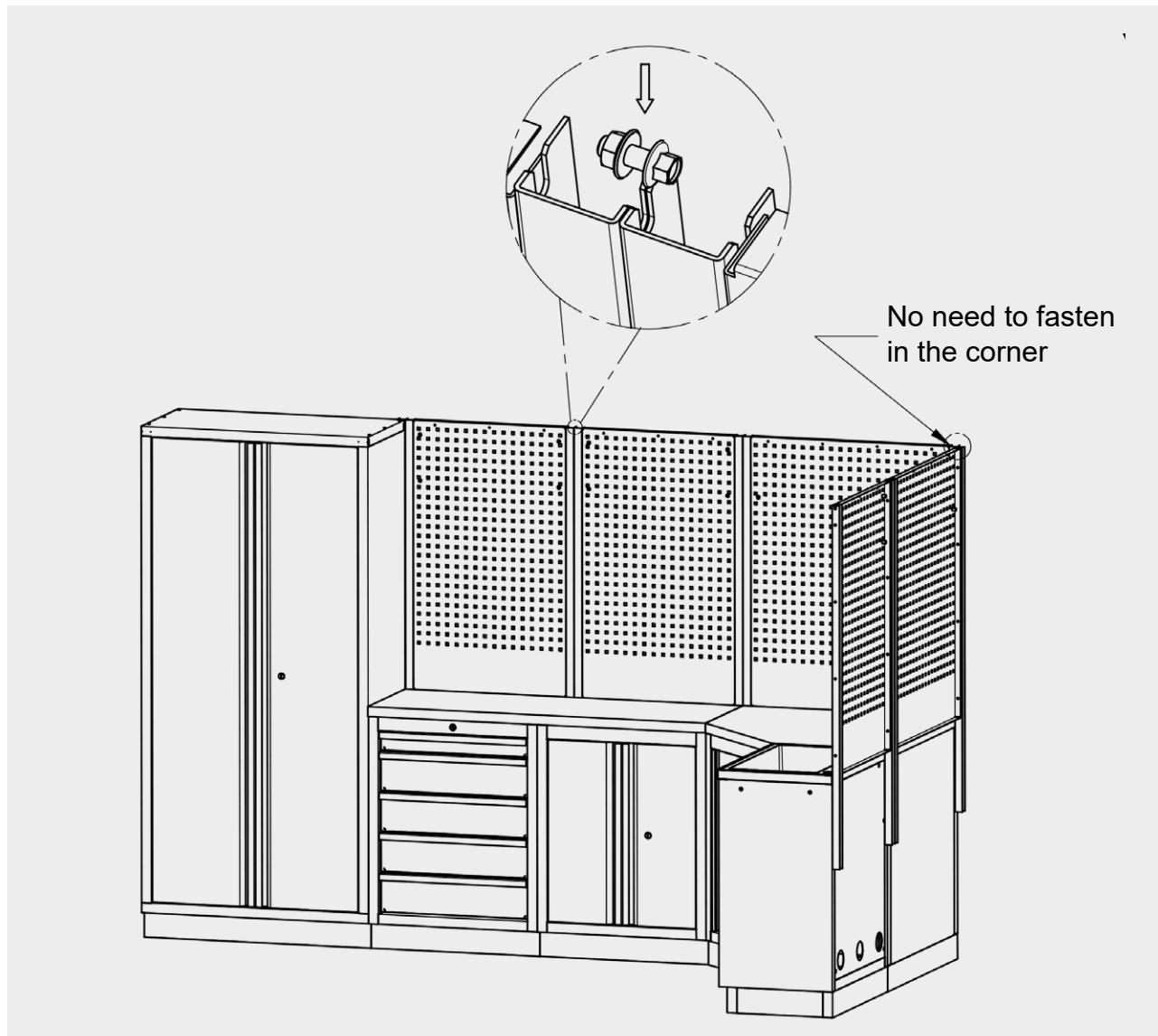
ATTACHING PILLARS TOGETHER



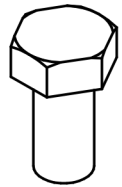
Hex Bolt
(M6x16)



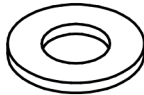
Nut
(M6)



INSTALLING WALL CABINET



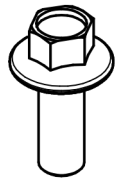
Hex Bolt
(M8x16)



Washer
(D8)



Spring Washer
(D8)

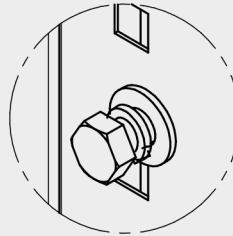


Hex Bolt
(M6x16)

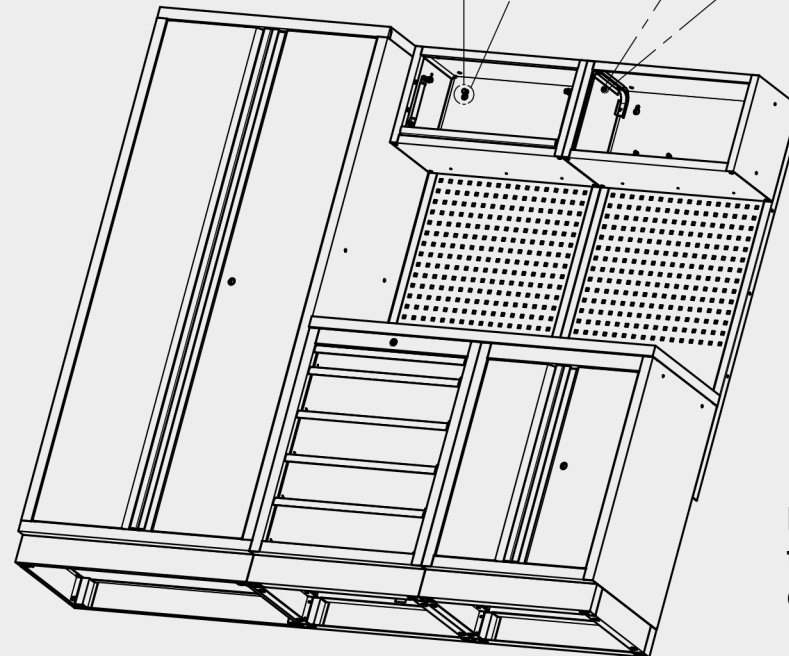
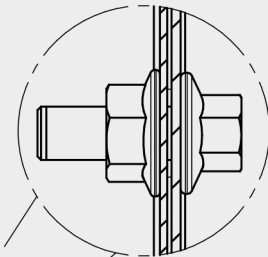
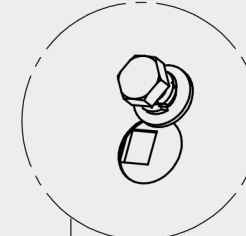


Nut
(M6)

Pre-assemble the Bolt and
washer on the Panel

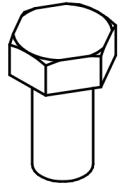


Hang on the Wall Cabinet
and fasten the bolt.

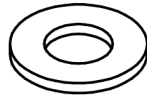


NOTE: This step is
for 2 types of wall
cabinet.

INSTALLING CORNER WALL CABINET



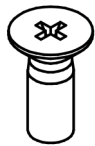
**Hex Bolt
(M8x16)**



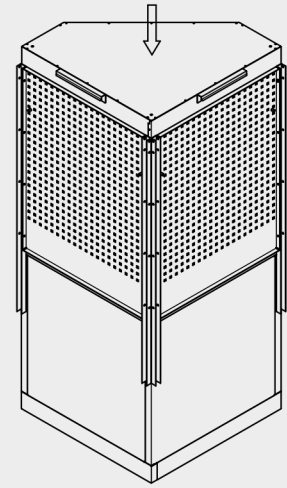
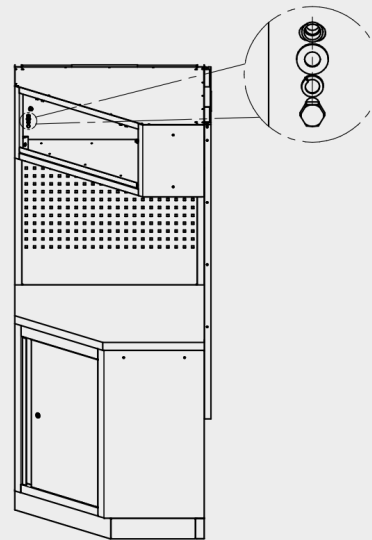
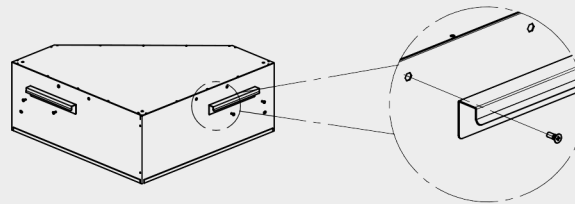
**Washer
(D8)**



**Spring Washer
(D8)**



**Sunk Screw
(M6x16)**





OUTILS NÉCESSAIRES

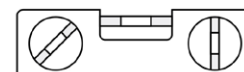


Avertissement ! Risque de surcharge !

Utilisez deux personnes ou plus pour déplacer, assembler ou installer des armoires et des casiers afin d'éviter les blessures dorsales.
Ne laissez pas les enfants sans surveillance près des armoires.



Clé réglable



Niveau magnétique



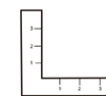
Ruban à mesurer



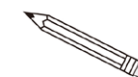
Clé mixte



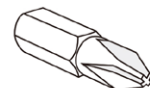
Douille



Équerre



Crayon



Embout Phillips

Tournevis à
tête Phillips

Perceuse sans fil

Mèche à
maçonnerie

MODULES

cod. 50111



cod. 50112



cod. 50130



cod. 50113



cod. 50114



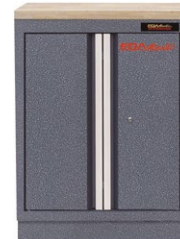
cod. 50134



cod. 50122



cod. 50118



cod. 50119



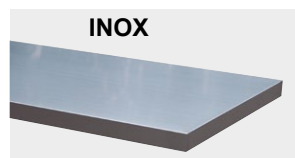
cod. 50121



cod. 50120



PLATEAUX



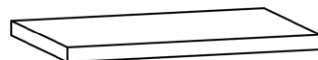
INOX



BOIS

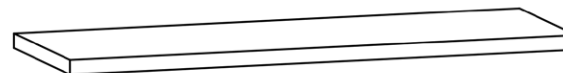
680,5 x 463 x 36

cod. 50123 Plateau bois
cod. 50126 Plateau Inox



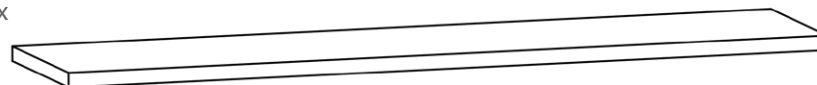
1361 x 463 x 36

cod. 50124 Plateau bois
cod. 50127 Plateau Inox



2041,5 x 463 x 36

cod. 50125 Plateau bois
cod. 50128 Plateau Inox



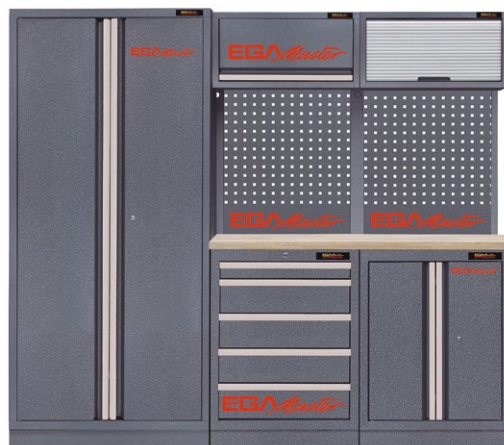
865 x 865 x 38,6

cod. 50131 Plateau bois
cod. 50133 Plateau Inox



COMBINAISONS PRÉÉTABLIES

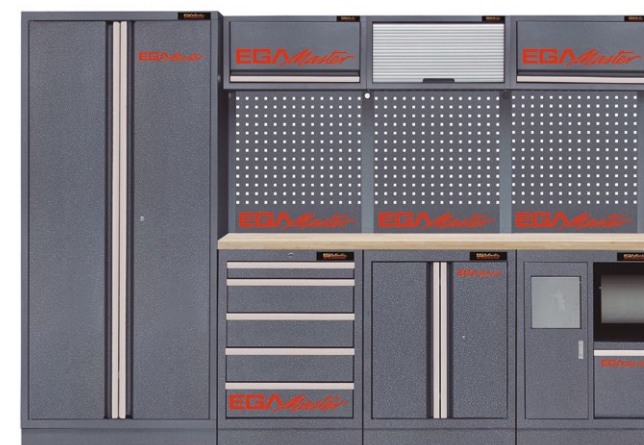
COMBINAISON 1 **cod. 50101**



COMBINAISON 2 **cod. 50102**

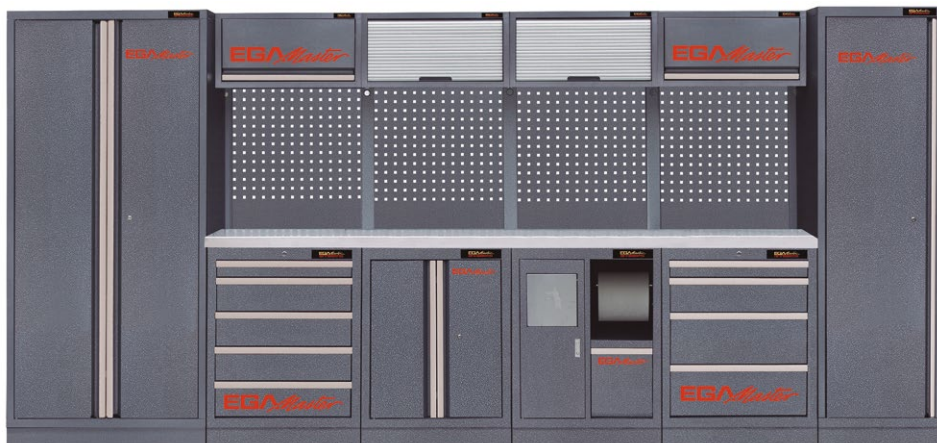


COMBINAISON 3 **cod. 50103**



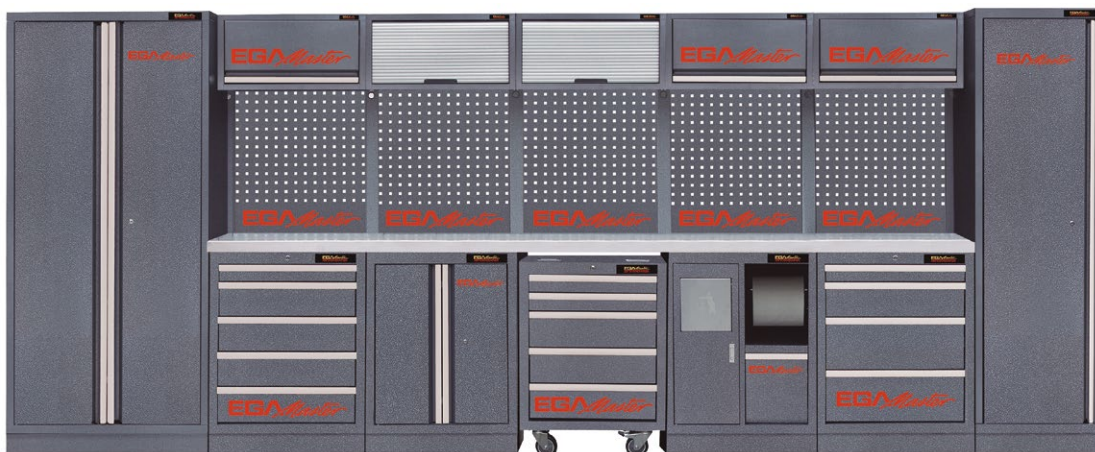
COMBINAISONS PRÉÉTABLIES

COMBINAISON 4 cod. 50104

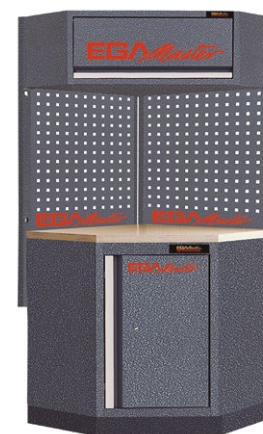


- Ces combinaisons ne sont que des exemples. Selon l'achat du client, les armoires peuvent être configurées dans une variété de dessins différents.
- Veuillez prendre en compte l'emplacement des prises électriques lors de la planification de la disposition.

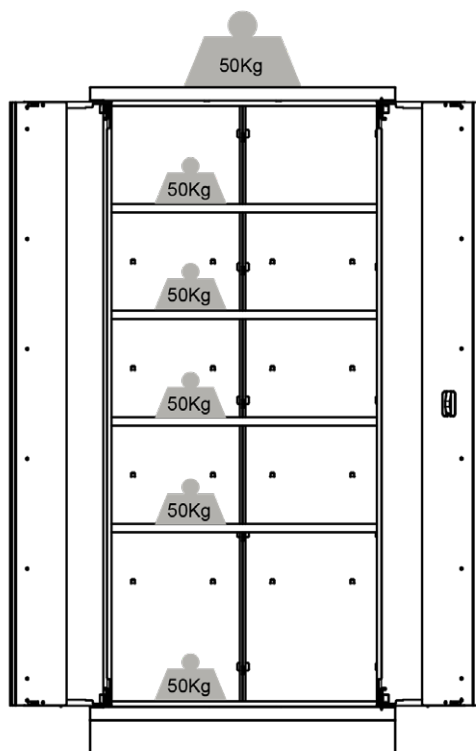
COMBINACIÓN 5 cod. 50105



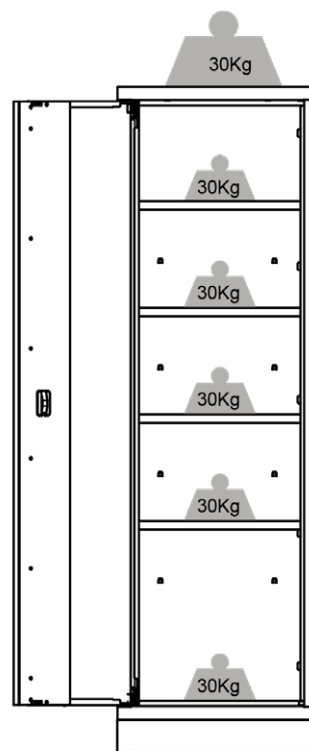
COMBINACIÓN 6 cod. 50106



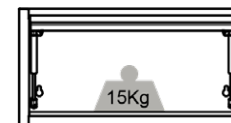
CAPACITÉ DE CHARGE



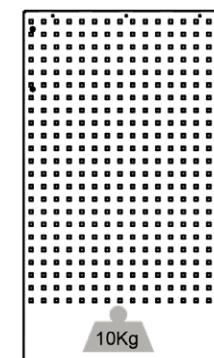
Armoire haute à double porte **Max. 300 kg**



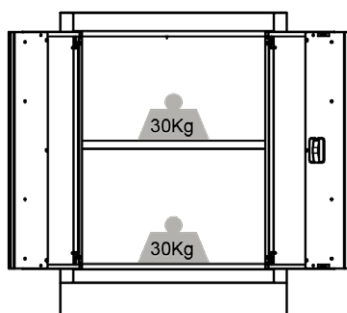
Armoire haute à porte unique **Max. 180 kg**



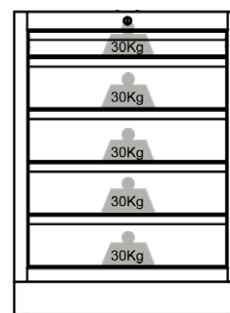
Armoires murales **Max. 15 kg**



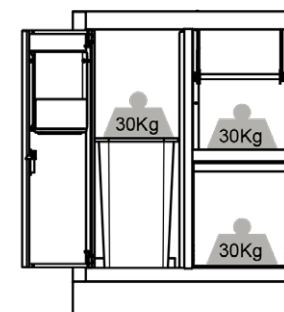
Panneau accrochable **Max. 10 kg**



Armoire à double porte **Max. 60 kg**



Armoire à tiroirs **Max. 150 kg**

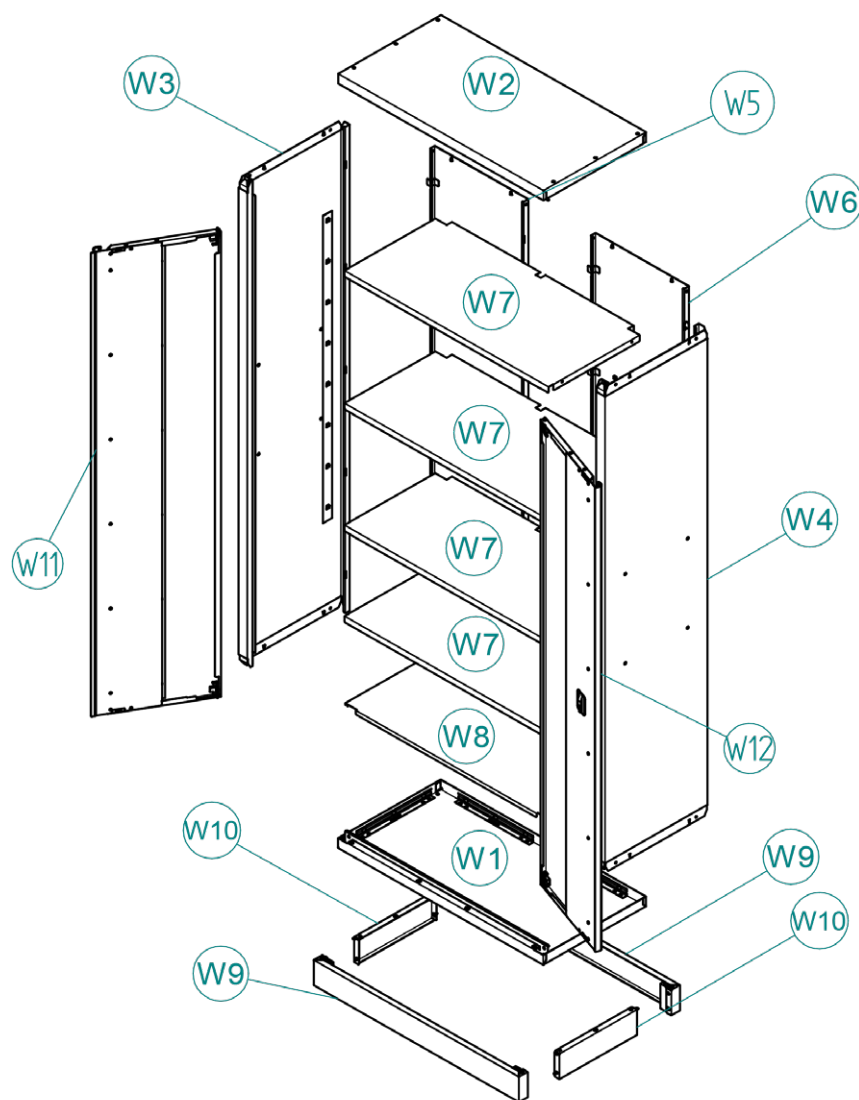


Corbeille a presse-papier **Max. 90 kg**



INSTRUCTIONS DE MONTAGE

INSTRUCTIONS DE MONTAGE DU 50111

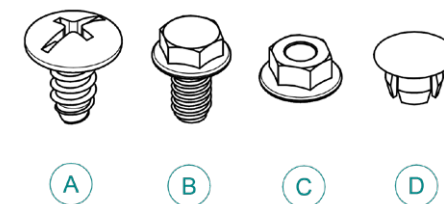


LISTE DES PIÈCES

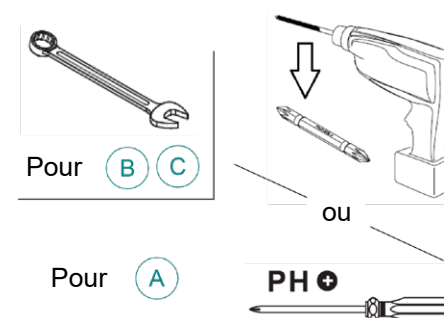
ITEM	DESCRIPTION	QTÉ.
W1	Panneau inférieur	1
W2	Panneau supérieur	1
W3	Panneau latéral gauche	1
W4	Panneau latéral droit	1
W5	Panneau arrière gauche	1
W6	Panneau arrière droit	1
W7	Étagère réglable	4
W8	Étagère inférieure	1
W9	Panneau frontal de la base	2
W10	Panneau latéral de la base	2
W11	Porte gauche	1
W12	Porte droite	1

QUINCAILLERIE INCLUSE

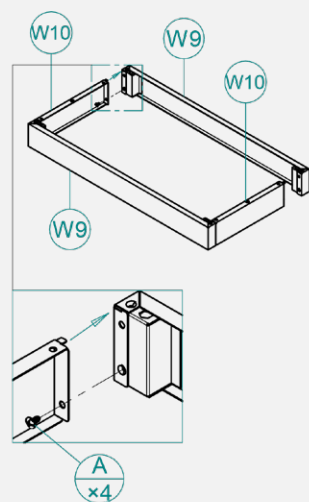
NO	DESCRIPTION	QTÉ.
A	Vis ST6×12	18+1
B	Boulons M6×16	4
C	Écrous M6	4
D	Pins en plastique	4



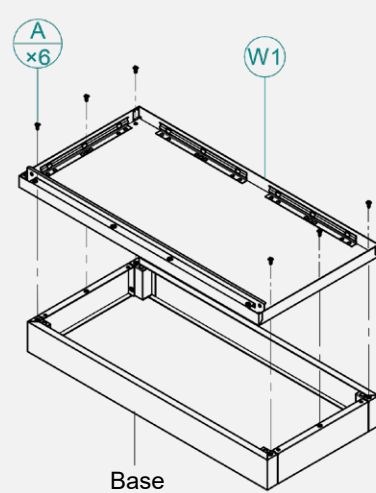
OUTILS RECOMMANDÉS POUR L'INSTALLATION



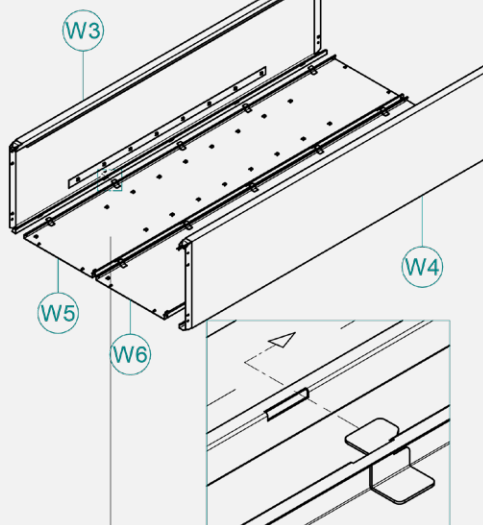
ÉTAPE 1 (Base)



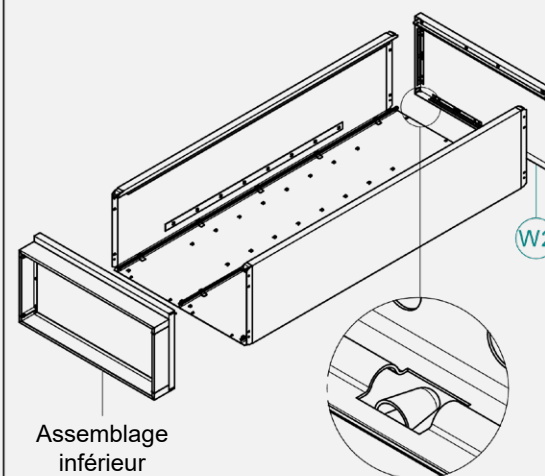
ÉTAPE 2 (Assemblage inférieur)



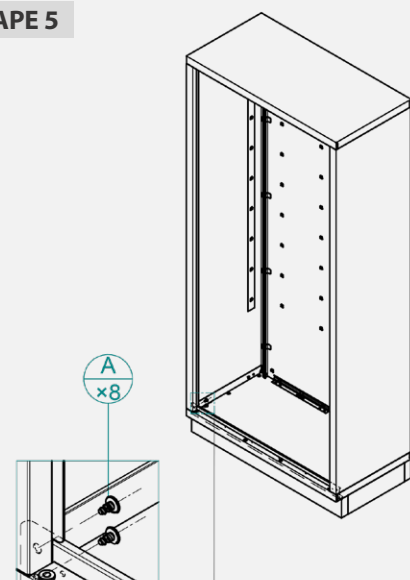
ÉTAPE 3



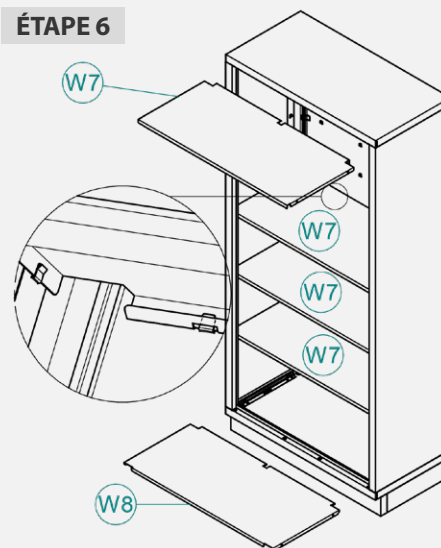
ÉTAPE 4



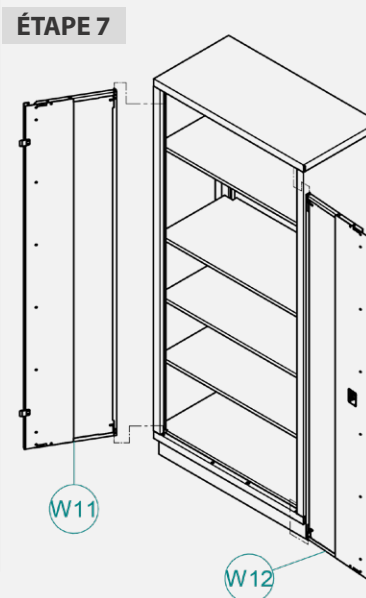
ÉTAPE 5



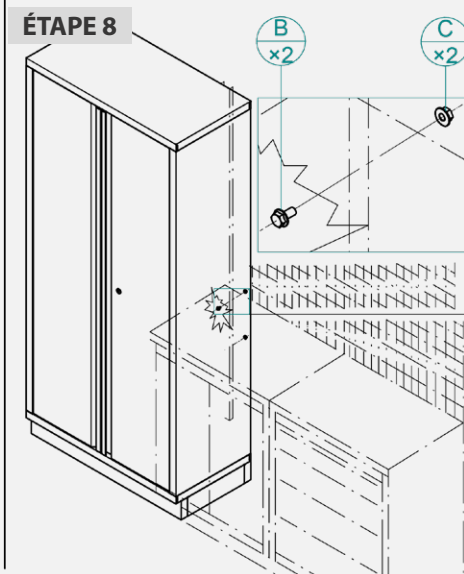
ÉTAPE 6



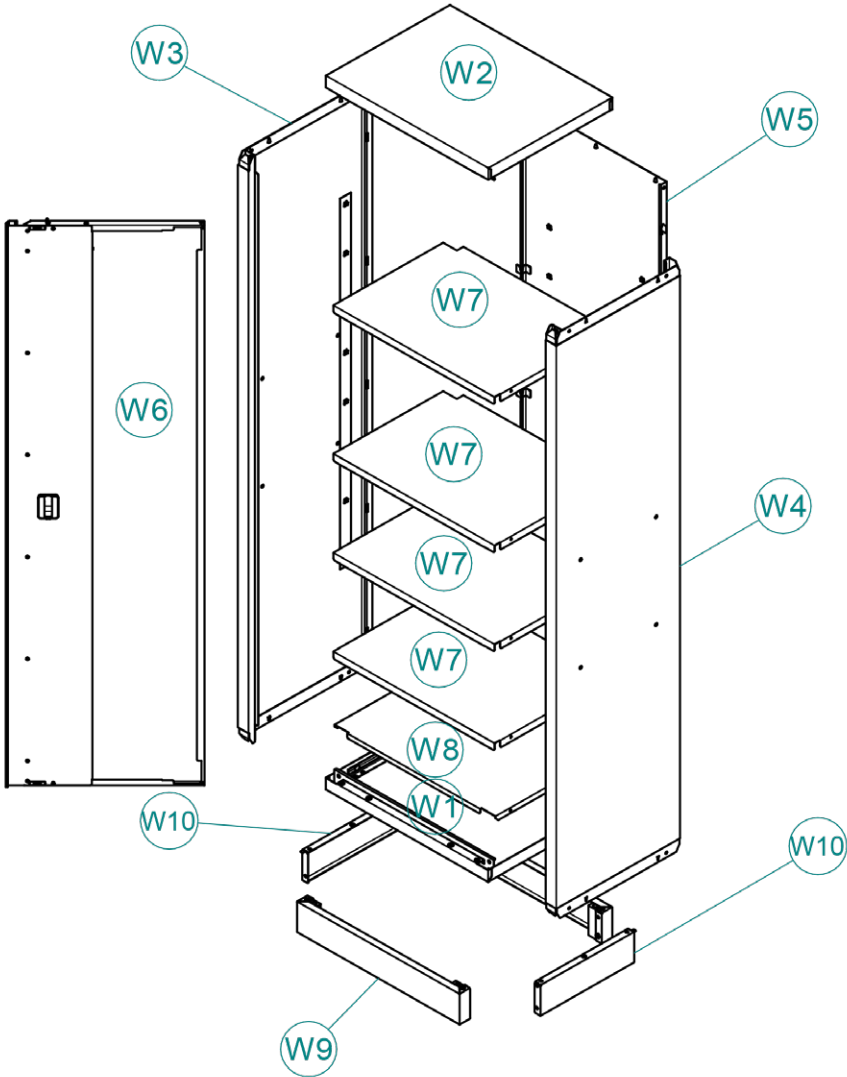
ÉTAPE 7



ÉTAPE 8



INSTRUCTIONS DE MONTAGE DU 50112

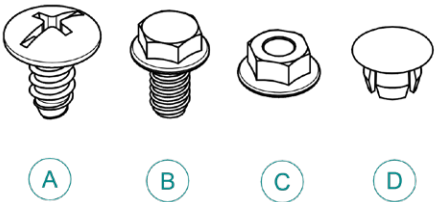


LISTE DES PIÈCES

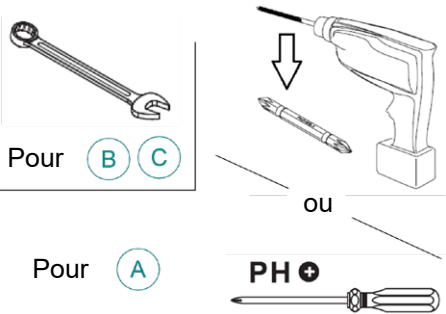
ITEM	DESCRIPTION	QTÉ.
W1	Panneau inférieur	1
W2	Panneau supérieur	1
W3	Panneau latéral gauche	1
W4	Panneau latéral droit	1
W5	Panneau arrière	1
W6	Porte	1
W7	Étagère réglable	4
W8	Étagère inférieure	1
W9	Panneau frontal de base	2
W10	Panneau latéral de base	2

QUINCAILLERIE INCLUSE

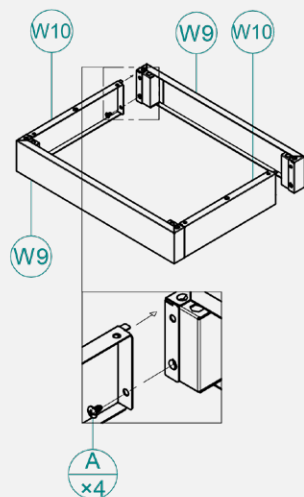
NO	DESCRIPTION	QTÉ.
A	Vis ST6×12	18+1
B	Boulons M6×16	4
C	Écrous M6	4
D	Pins en plastique	4



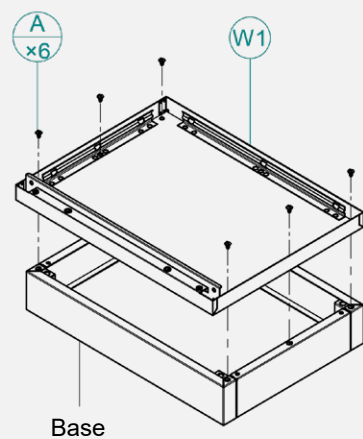
OUTILS RECOMMANDÉS
POUR L'INSTALLATION



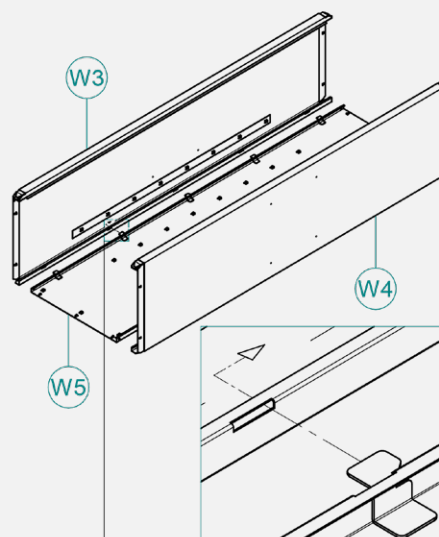
ÉTAPE 1 (Base)



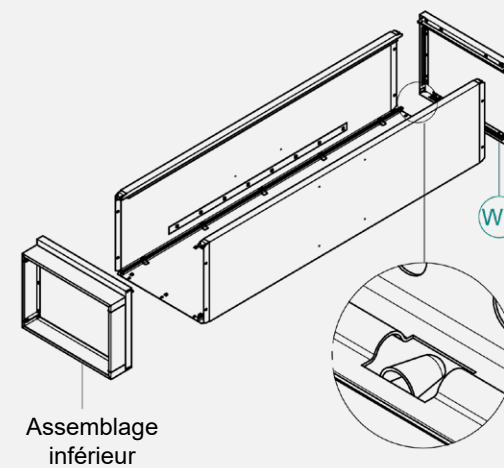
ÉTAPE 2 (Assemblage inférieur)



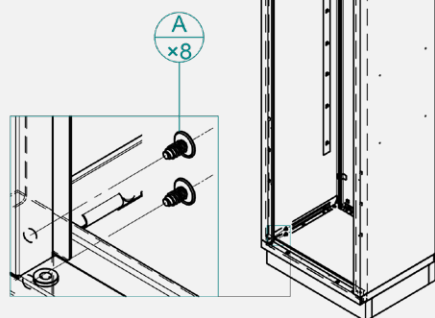
ÉTAPE 3



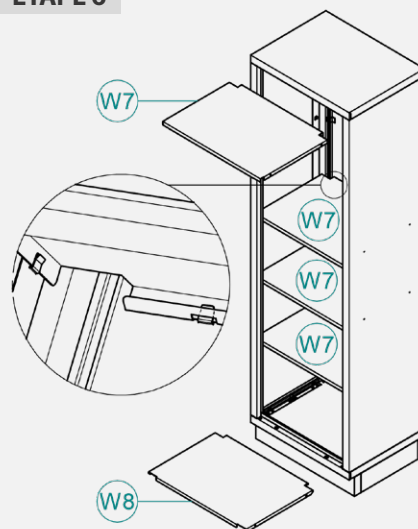
ÉTAPE 4



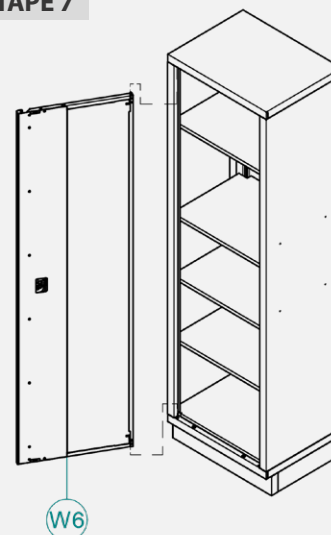
ÉTAPE 5



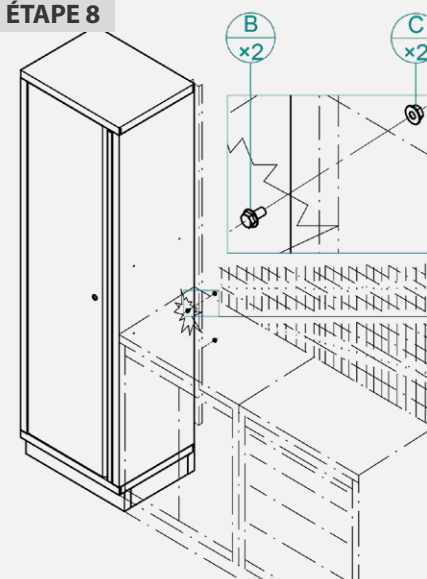
ÉTAPE 6

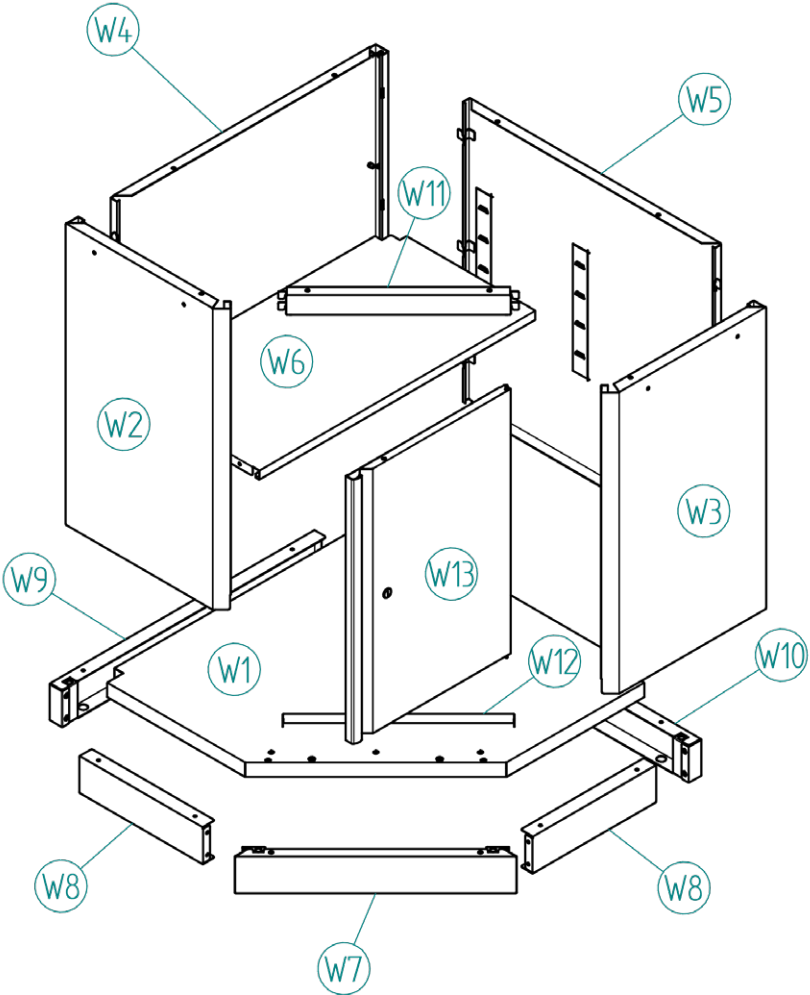


ÉTAPE 7



ÉTAPE 8



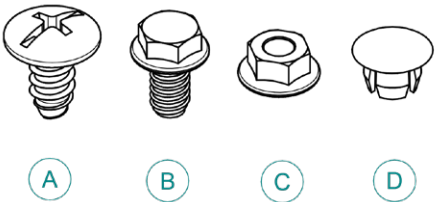


LISTE DES PIÈCES

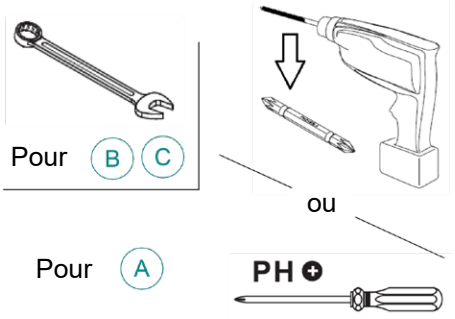
ITEM	DESCRIPTION	QTÉ.
W1	Panneau inférieur	1
W2	Panneau latéral gauche	1
W3	Panneau latéral droit	1
W4	Panneau arrière gauche	1
W5	Panneau arrière droit	1
W6	Étagère réglable	1
W7	Panneau frontal de la base	1
W8	Panneau latéral court de la base	2
W9	Panneau latéral long de la base	1
W10	Panneau arrière de la base	1
W11	Panneau de bord	1
W12	Défecteur	1
W13	Porte	1

QUINCAILLERIE INCLUSE

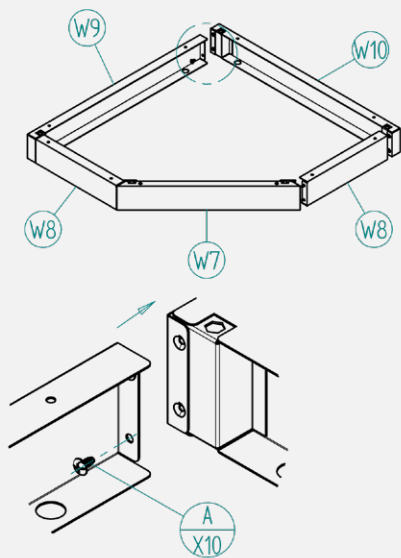
NO	DESCRIPTION	QTÉ.
A	Vis ST6×12	21+1
B	Boulons M6×16	18
C	Écrous M6	2
D	Pins en plastique	2



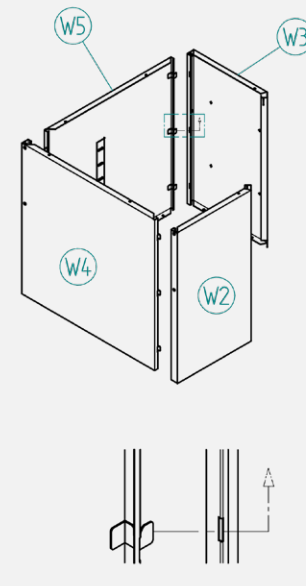
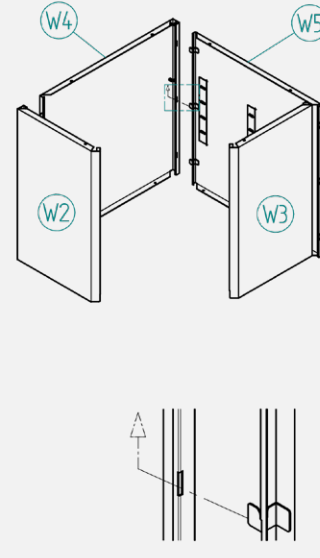
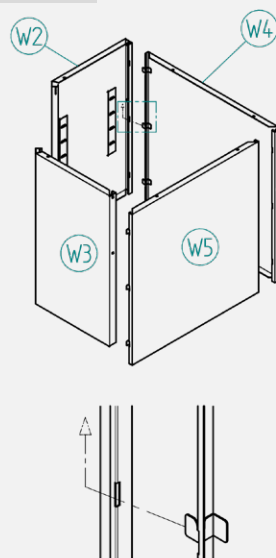
OUTILS RECOMMANDÉS
POUR L'INSTALLATION



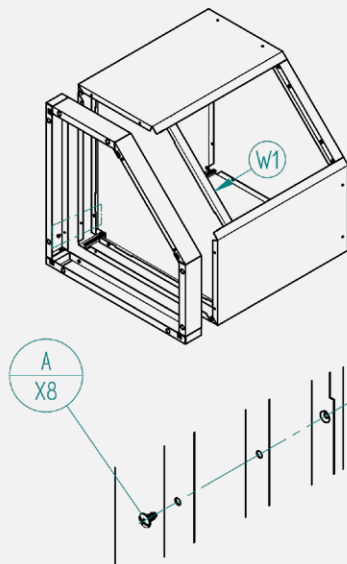
ÉTAPE 1



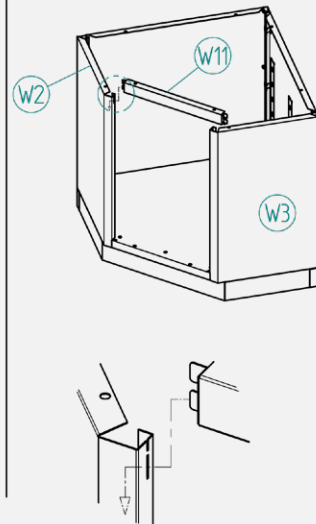
ÉTAPE 2



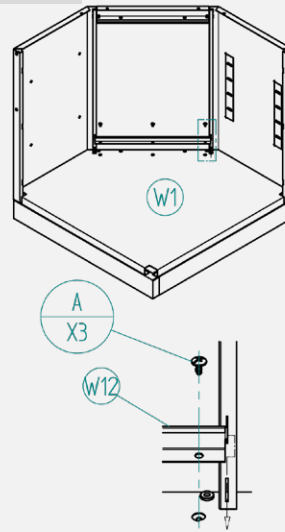
ÉTAPE 3



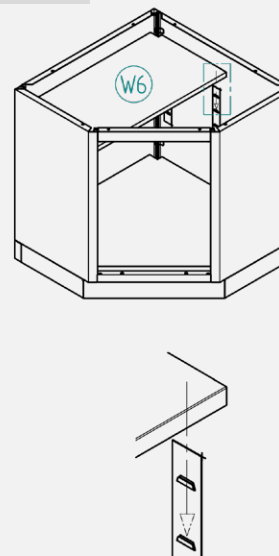
ÉTAPE 4



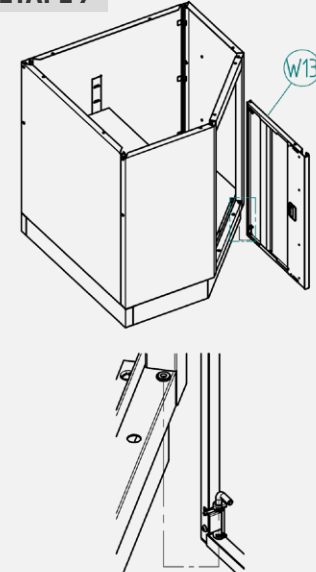
ÉTAPE 5



ÉTAPE 6



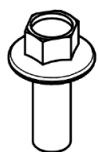
ÉTAPE 7





INSTRUCTIONS D'INSTALLATION

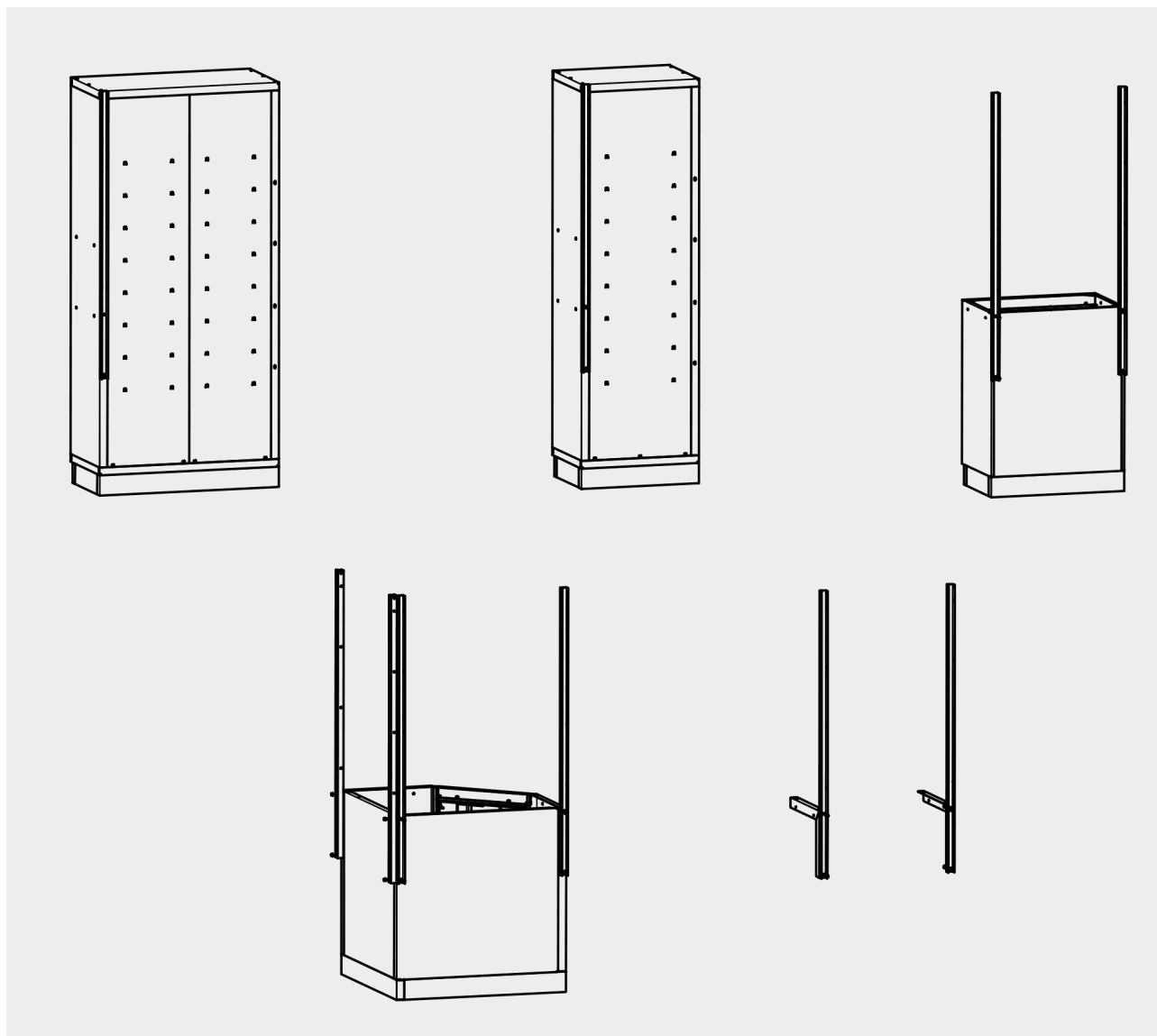
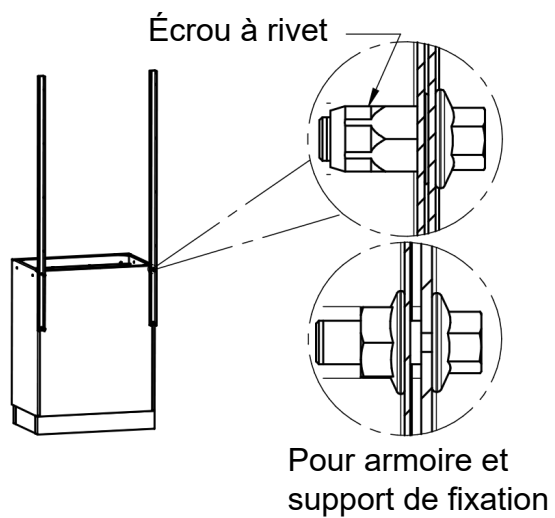
INSTALLATION DES COLONNES



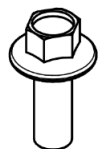
Boulon hexagonal
(M6x16)



Écrou
(M6)



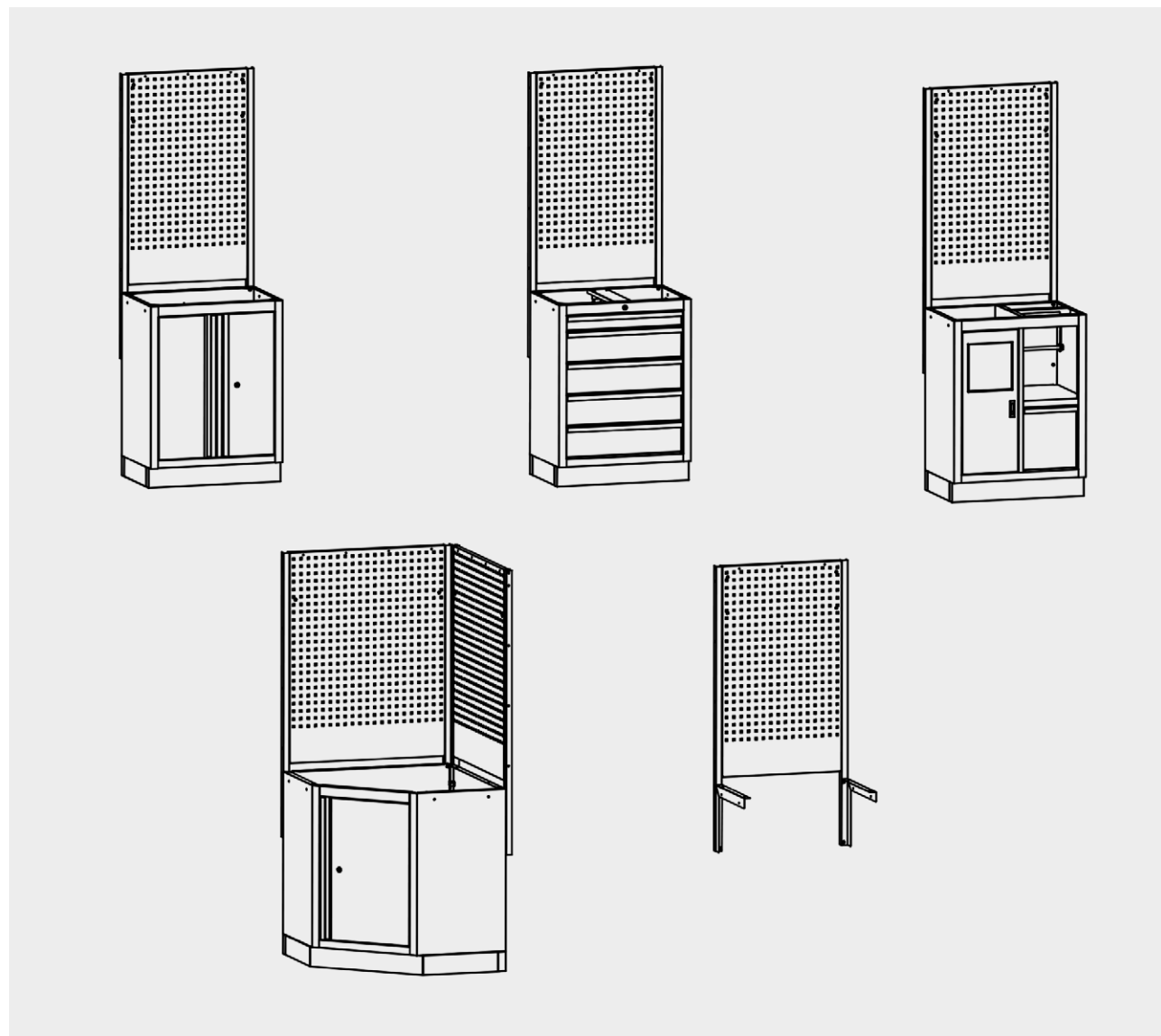
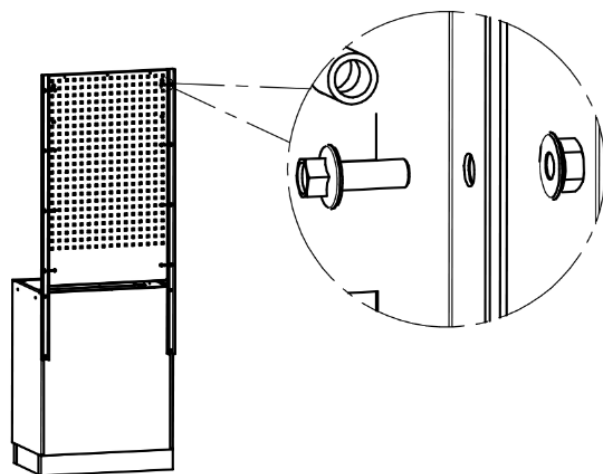
INSTALLATION DES PANNEAUX ACROCHABLES



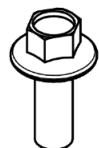
Boulon hexagonal
(M6x16)



Écrou
(M6)



FIXATION DES ARMOIRES ENSEMBLE

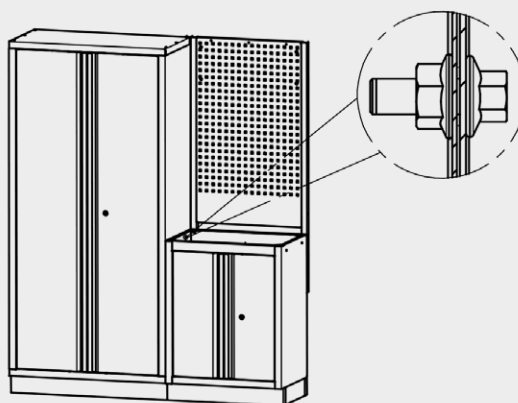


Boulon hexagonal
(M6x16)

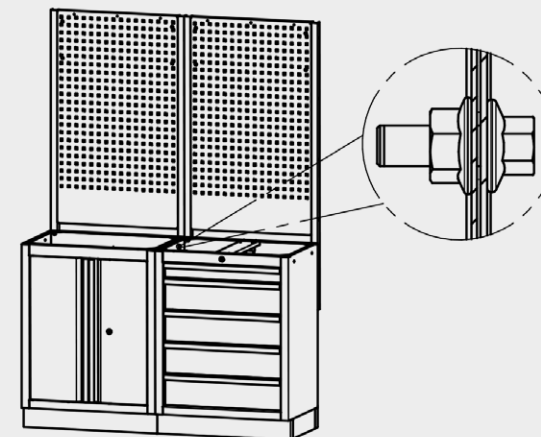


Écrou
(M6)

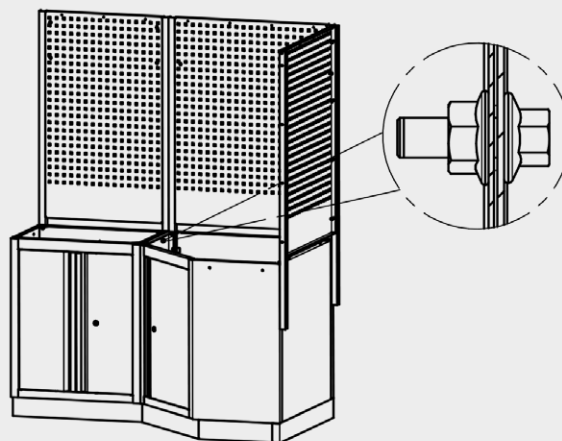
Fixer l'armoire haute et l'armoire à 2 portes



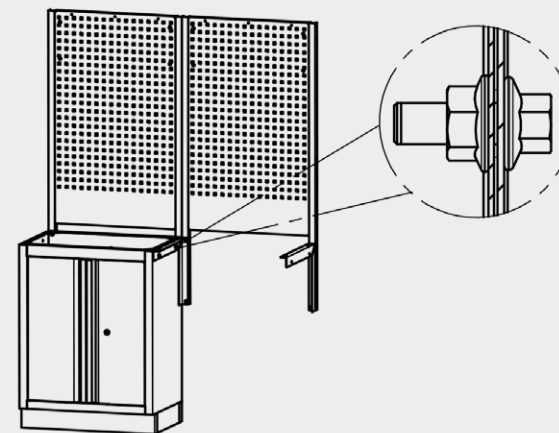
Fixer l'armoire à 2 portes et à tiroirs



Fixer l'armoire d'angle et à 2 portes

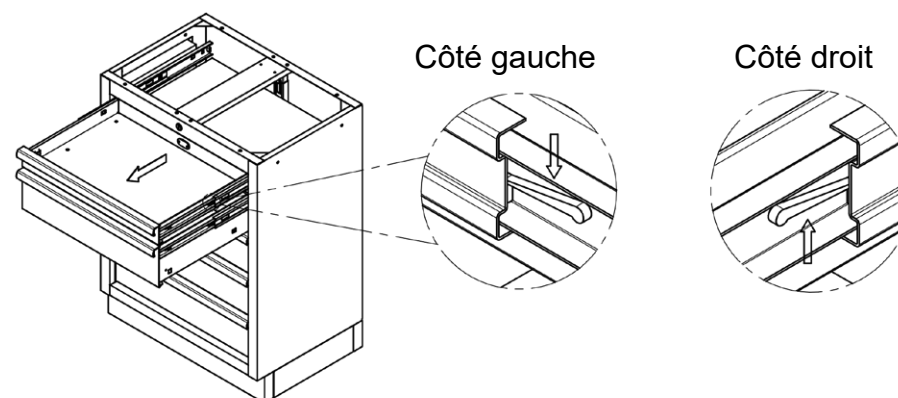


Fixer l'armoire à 2 portes et les supports de fixation



RETRAIT DES TIROIRS

Appuyez simultanément sur les parties latérales du tiroir comme indiqué pour retirer les tiroirs.



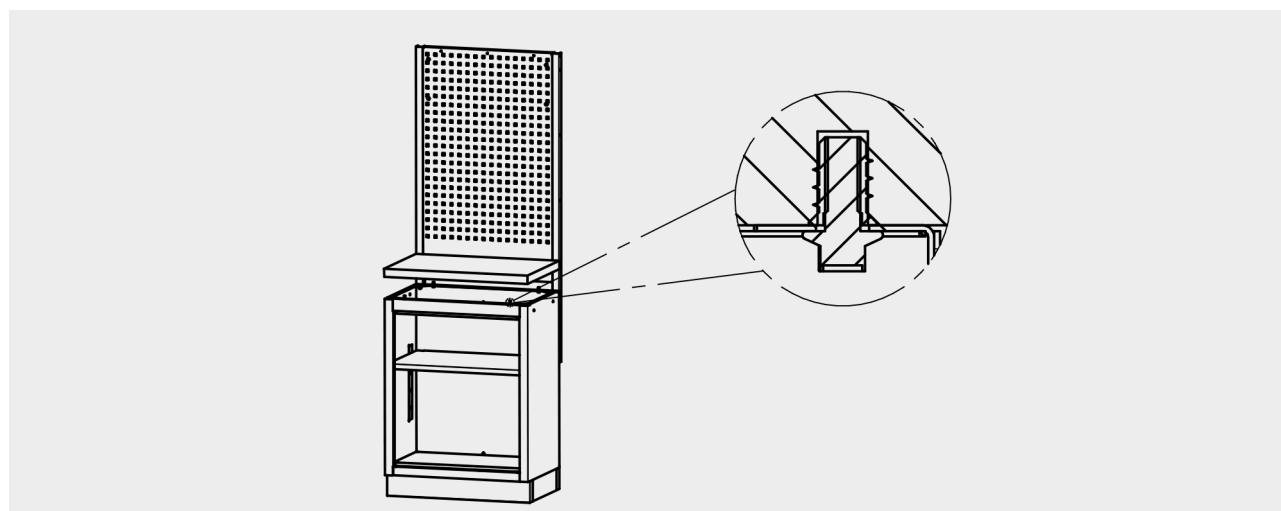
MONTAGE DES PLATEAUX



Boulon hexagonal
(M6x16)



Vis à bois
(M6)



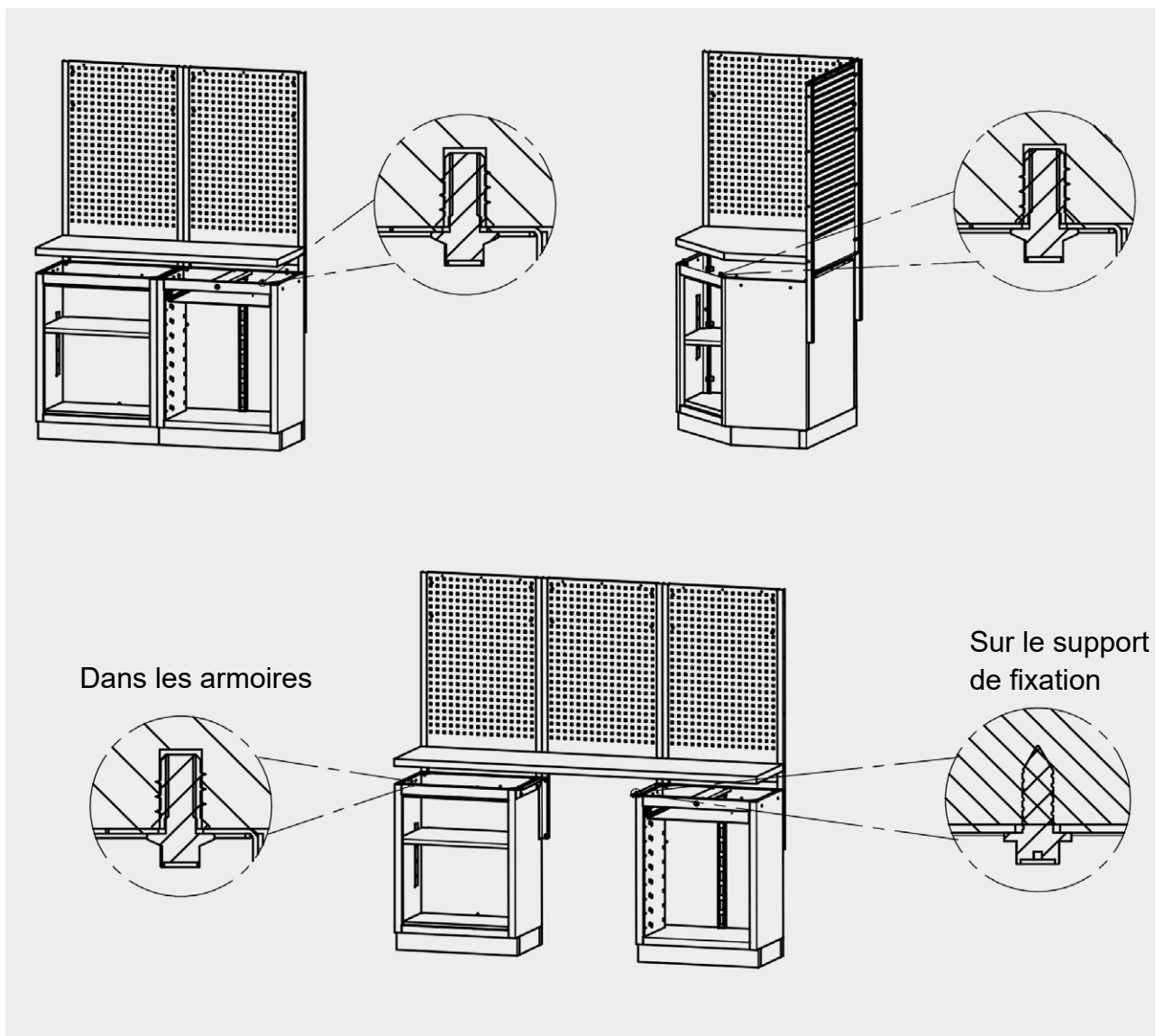
MONTAGE DES PLATEAUX



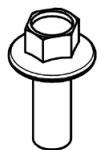
Boulon hexagonal
(M6x16)



Vis à bois
(M6)



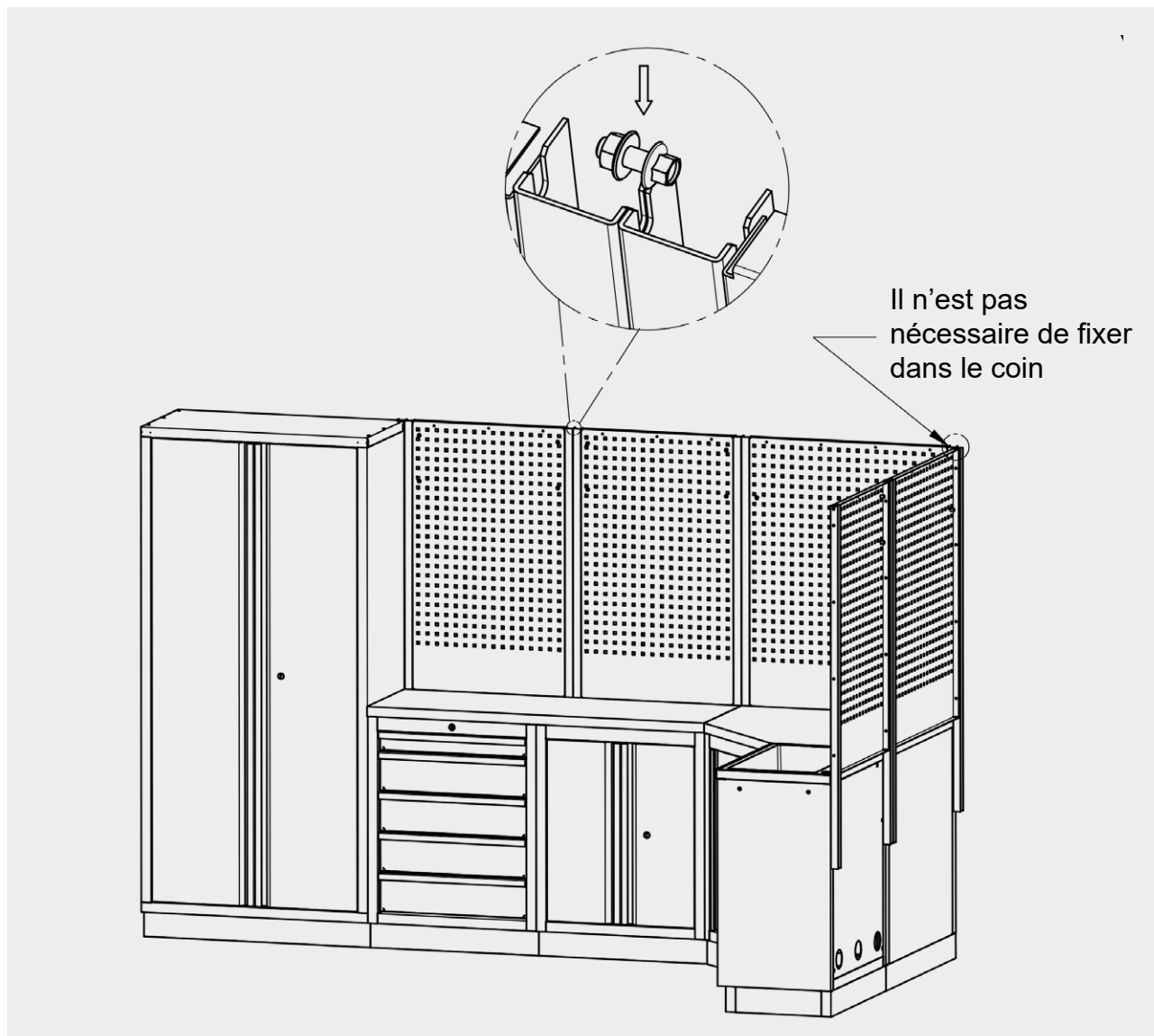
ASSEMBLAGE DES PILIERS ENSEMBLE



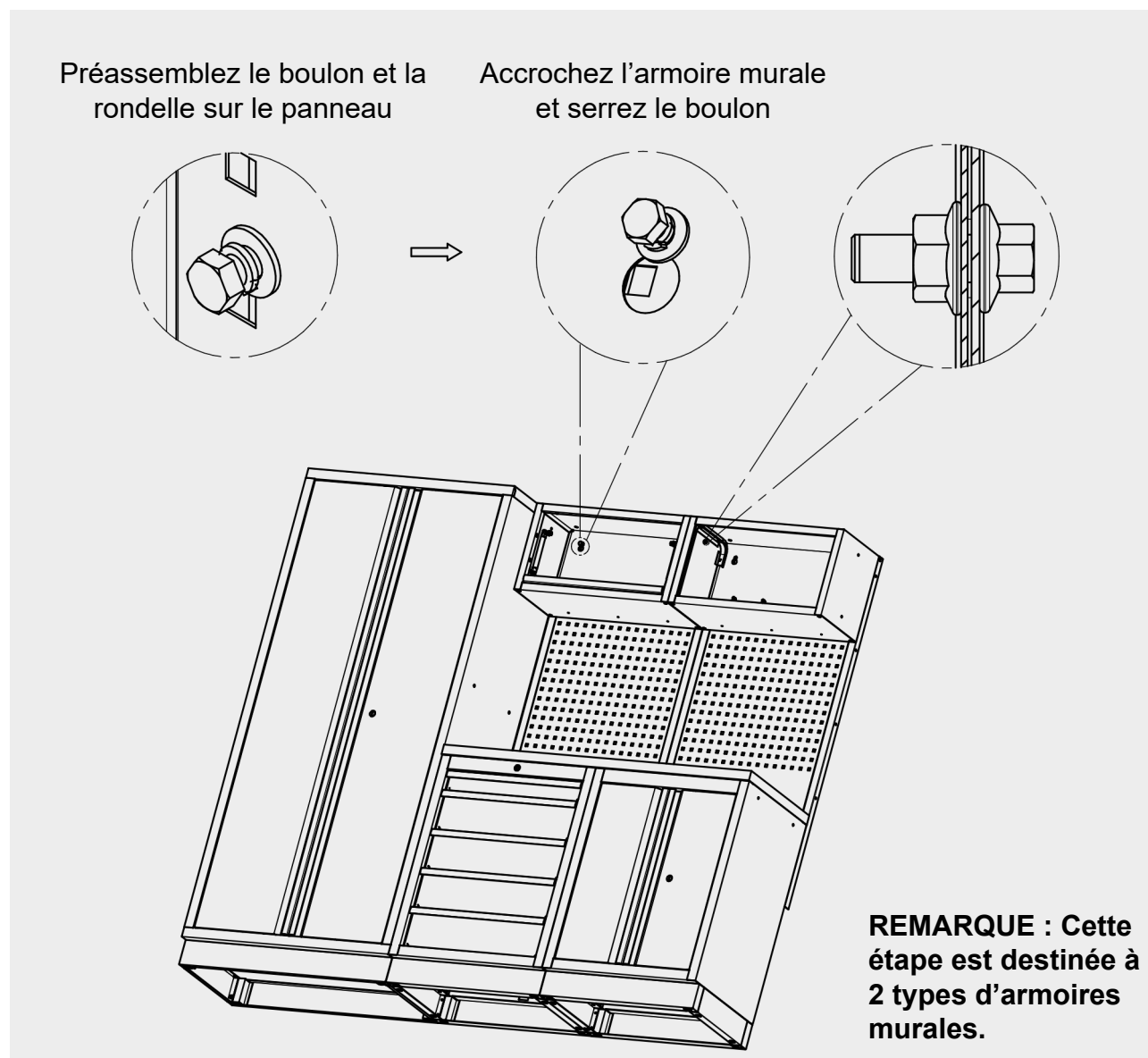
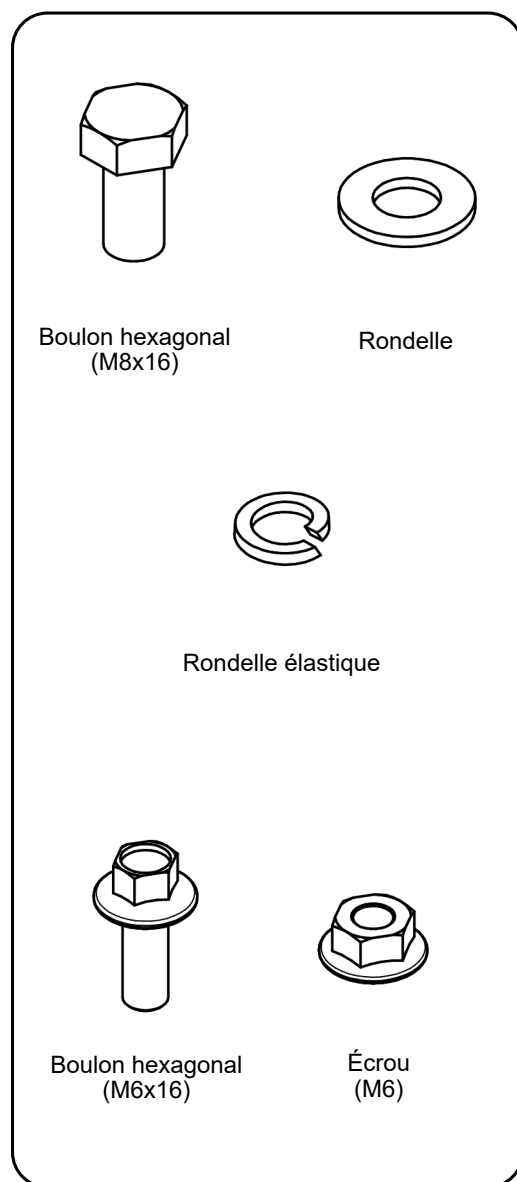
Boulon hexagonal
(M6x16)



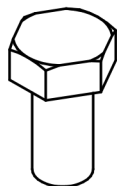
Écrou
(M6)



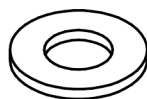
INSTALLATION DE L'ARMOIRE MURALE



INSTALLATION DE L'ARMOIRE MURALE D'ANGLE



Boulon hexagonal
(M8x16)



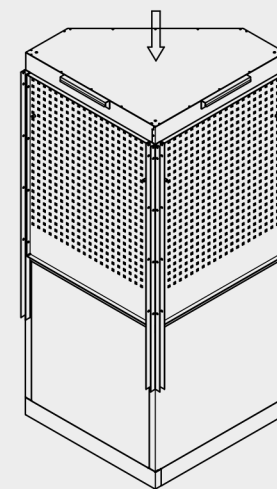
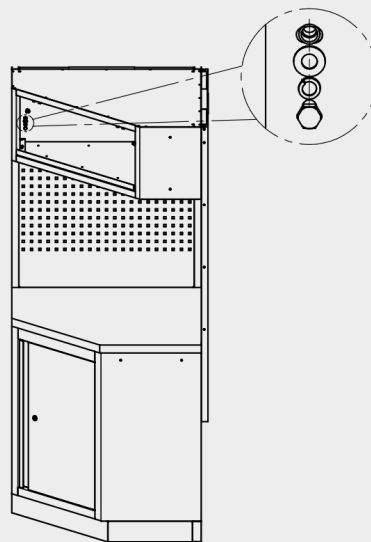
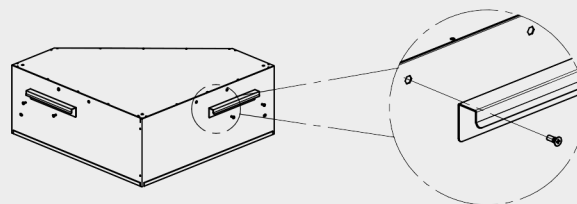
Rondelle



Rondelle élastique



Vis noyée





EGA *Master*
ART IN INNOVATION
BE SAFE...BE EFFICIENT



C/ ZORROLLETA 11, POL. IND. JUNDIZ
01015 VITORIA, SPAIN P.O.B. APTDO. 5005
TEL. 34 - 945 290 001

www.egamaster.com