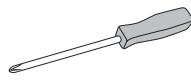


ULINE H-7646, H-7647
H-7648, H-7649
STORAGE SHOP DESK

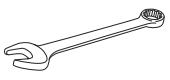
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Para Español, vea páginas 5-8.
Pour le français, consulter les pages 9-12.

TOOLS NEEDED



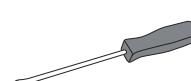
Phillips Screwdriver



10 mm Wrench



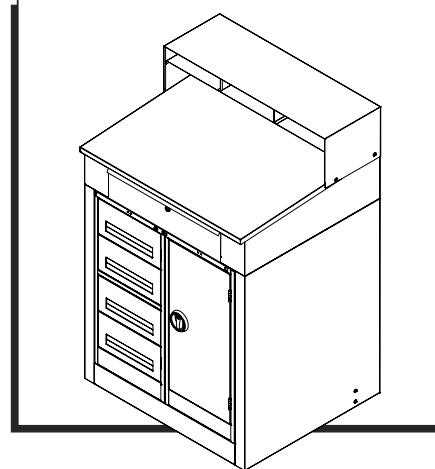
9/16" Wrench



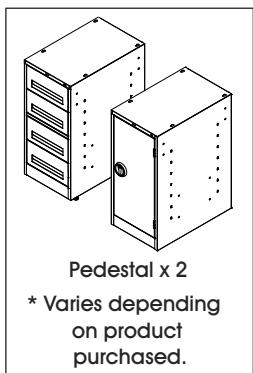
Flat Head Screwdriver



Hammer

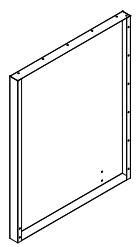


PARTS

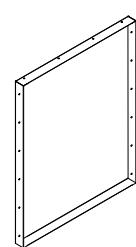


Pedestal x 2

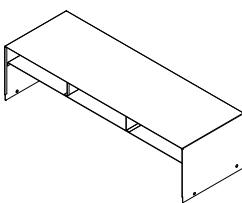
* Varies depending
on product
purchased.



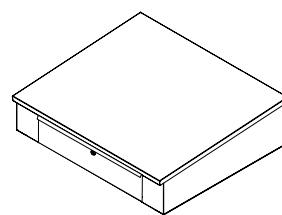
Side Panel x 2



Back Panel x 1



Top Shelf x 1



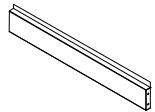
Drawer and Desk Top x 1



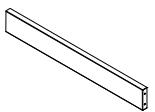
Phillips Head Bolt x 42



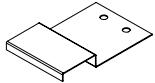
M6 Flange Nut x 42



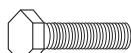
Back Support x 1



Front Support x 1



Pedestal Bracket x 1



3/8-16 x 3/4" Hex Bolt x 2

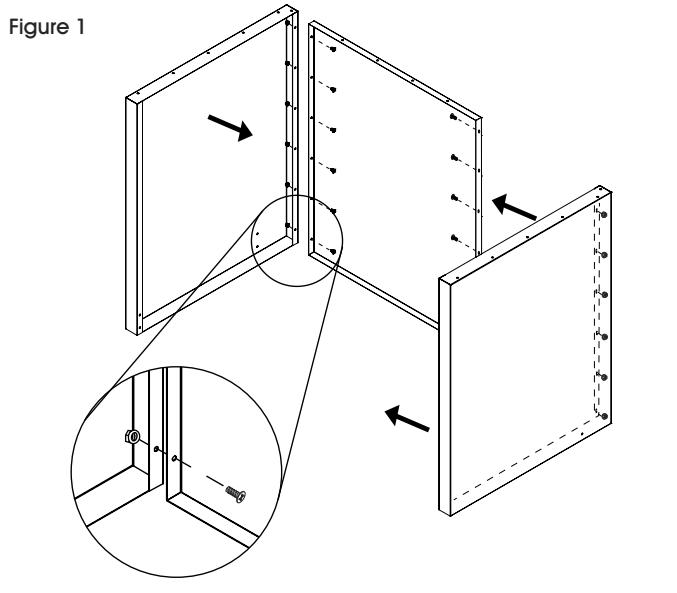


3/8-16 Flange Nut x 2

ASSEMBLY

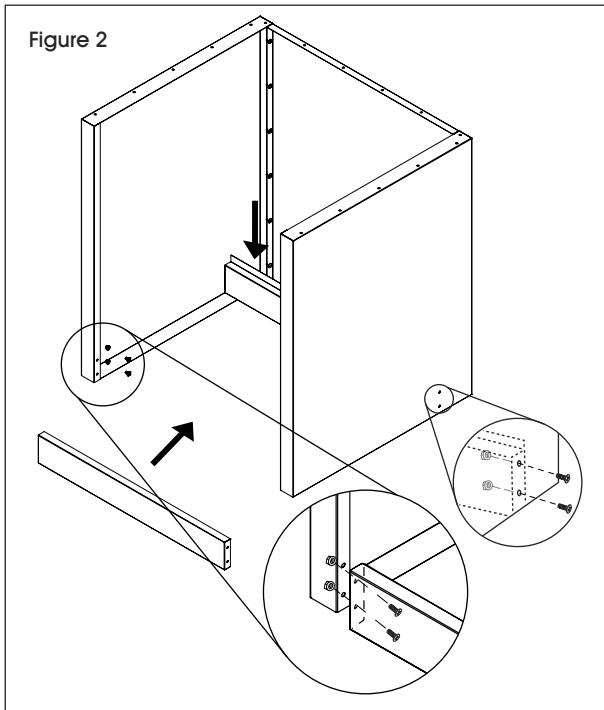
CABINET ASSEMBLY

1. Using 10 mm wrench and Phillips screwdriver, assemble back panel, and left and right side panels together with twelve M6 flange nuts and Phillips head bolts. (See Figure 1)

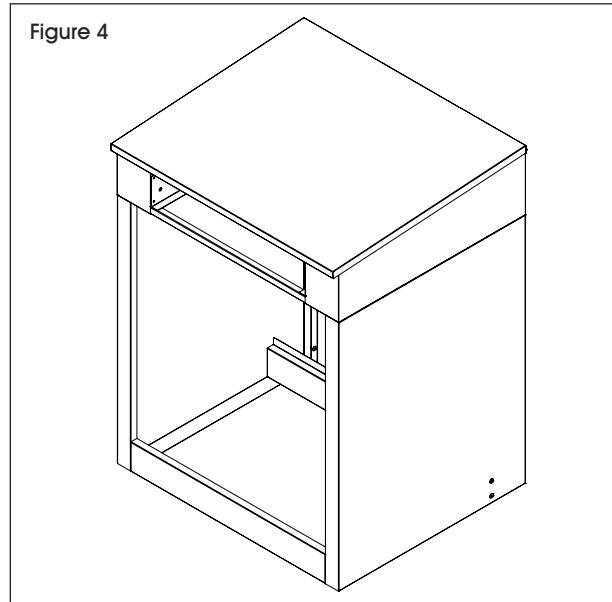


ASSEMBLY CONTINUED

2. Using 10 mm wrench and Phillips screwdriver, assemble front and back supports with eight Phillips head bolts and M6 flange nuts. (See Figure 2)

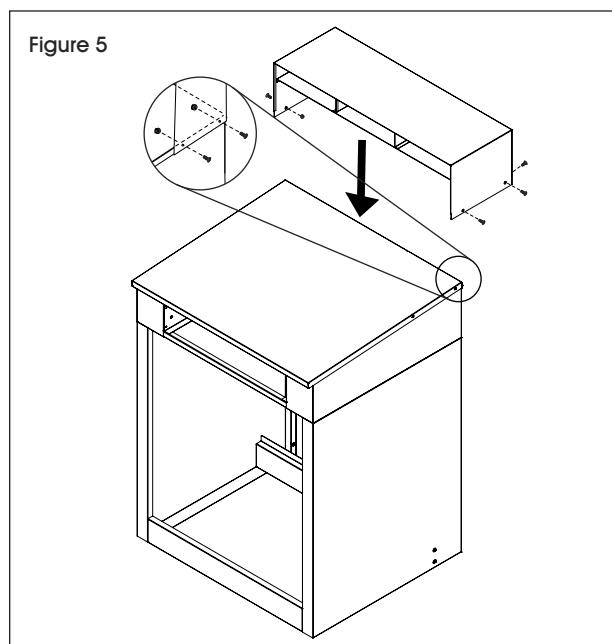
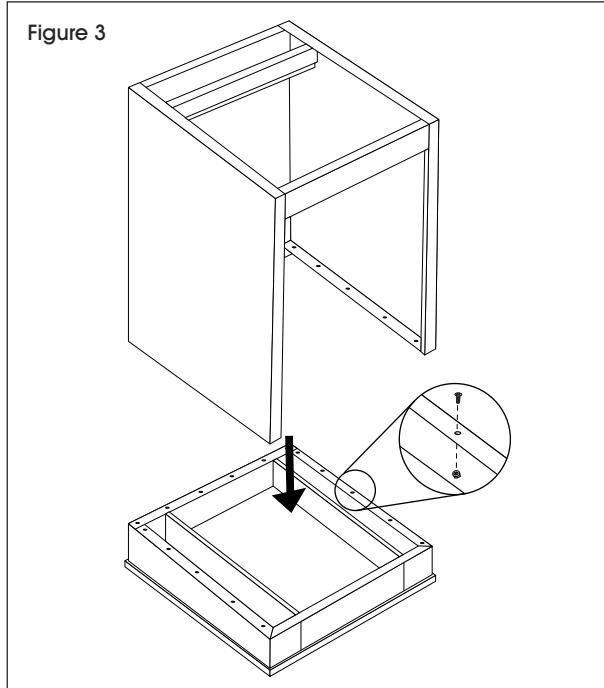


4. Set desk top assembly upright and recheck all screws and nuts for tightness. (See Figure 4)



TOP SHELF ASSEMBLY

1. Place top shelf on desk top and assemble with six Phillips head bolts and M6 flange nuts. (See Figure 5)



ASSEMBLY CONTINUED

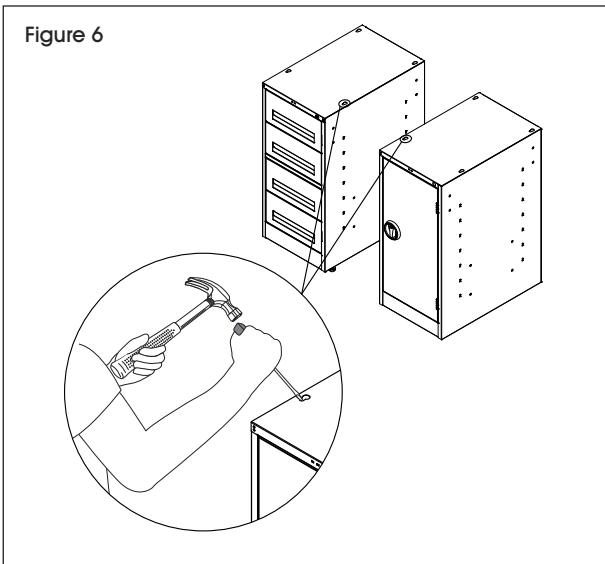
PEDESTAL AND DRAWER INSTALLATION

 **NOTE:** Pedestals have metal perforated key-hole style slots on top. Pedestal that is installed on left-hand side of shop desk frame will need to have perforation on front right side removed. For pedestal installed on right-hand side of shop desk frame, the front left perforation will need to be removed.

 **NOTE:** If perforations have already been removed, skip to step 3.

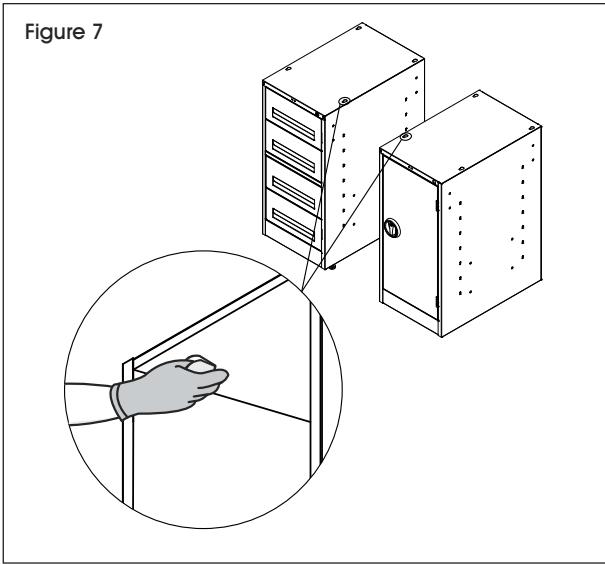
1. Place flathead screwdriver on larger end of perforation and hold firmly in place. Using a hammer, tap the handle end of screwdriver until metal perforation breaks off. (See Figure 6)

Figure 6



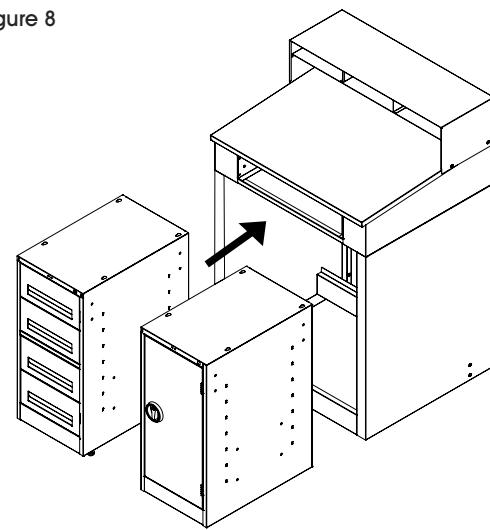
2. Using protective gloves, reach inside the top drawer or door of pedestal and bend perforation until opposite side breaks away from pedestal top. (See Figure 7)

Figure 7



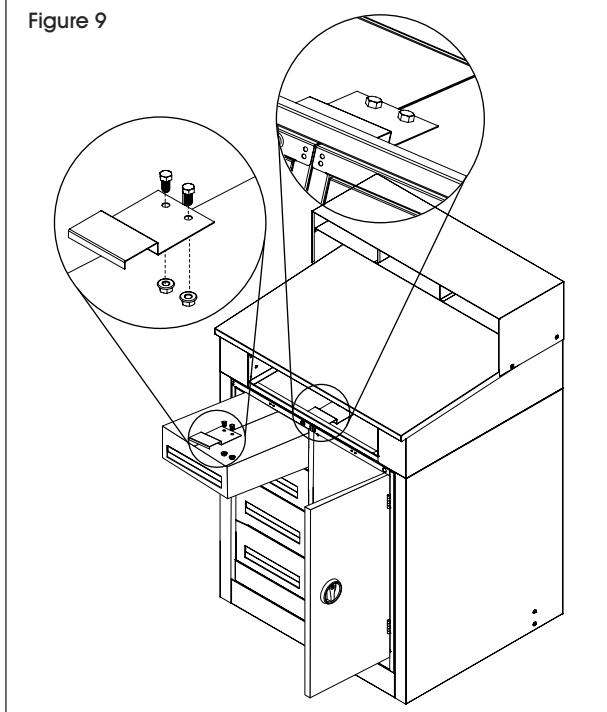
3. Insert two pedestals on top of front and back supports. (See Figure 8)

Figure 8



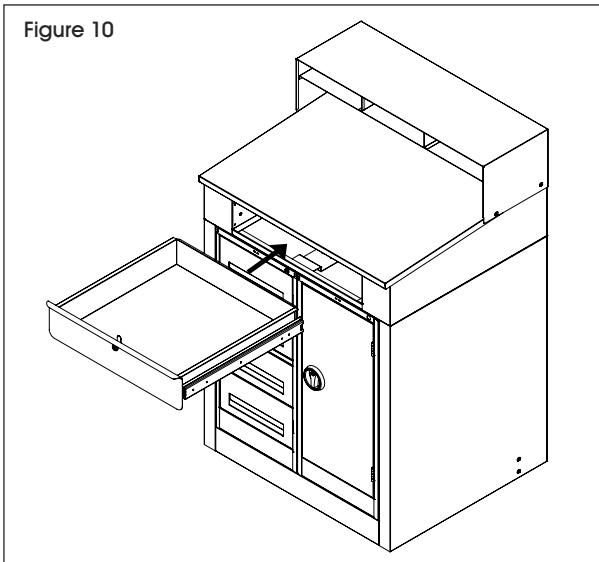
4. Open top pedestal drawer and/or cabinet door of both pedestals. Using 9/16" wrench, attach pedestals to frame with pedestal bracket, two 3/8-16 x 3/4" hex bolts and two 3/8-16 flange nuts. (See Figure 9)

Figure 9



ASSEMBLY CONTINUED

5. Insert drawer into desk top. (See Figure 10)



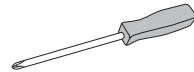
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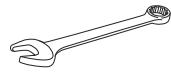
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H-7648, H-7649

ESCRITORIO CON ALMACENAMIENTO PARA TALLER

HERRAMIENTAS NECESARIAS



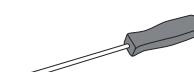
Desarmador de Cruz



Llave de 10 mm



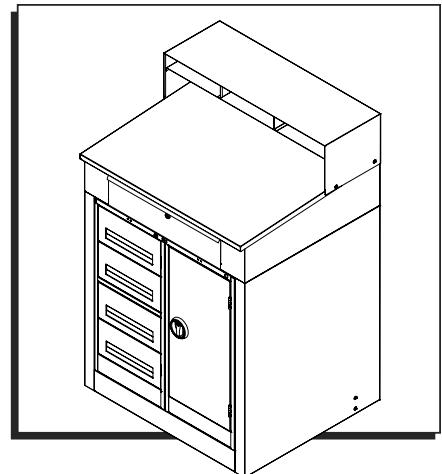
Llave de 9/16"



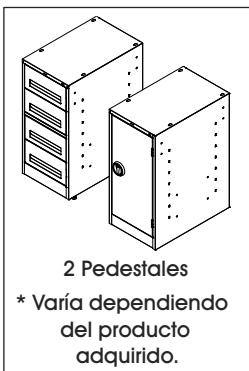
Desarmador Plano



Martillo

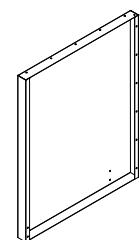


PARTES

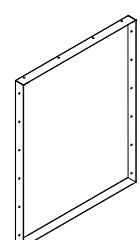


2 Pedestales

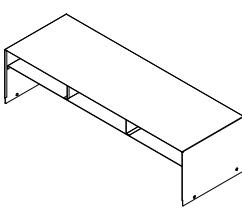
* Varía dependiendo
del producto
adquirido.



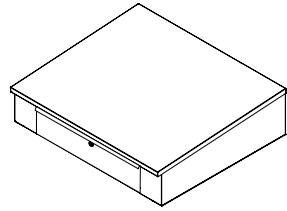
2 Paneles Laterales



1 Panel Posterior



1 Repisa Superior



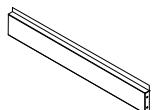
1 Cajón y Escritorio



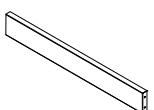
42 Pernos de Cruz



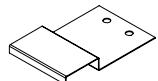
42 Tuercas con Reborde
M6



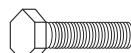
1 Soporte Posterior



1 Soporte Frontal



1 Abrazadera para
Pedestal



2 Pernos Hexagonales
3/8-16 x 3/4"

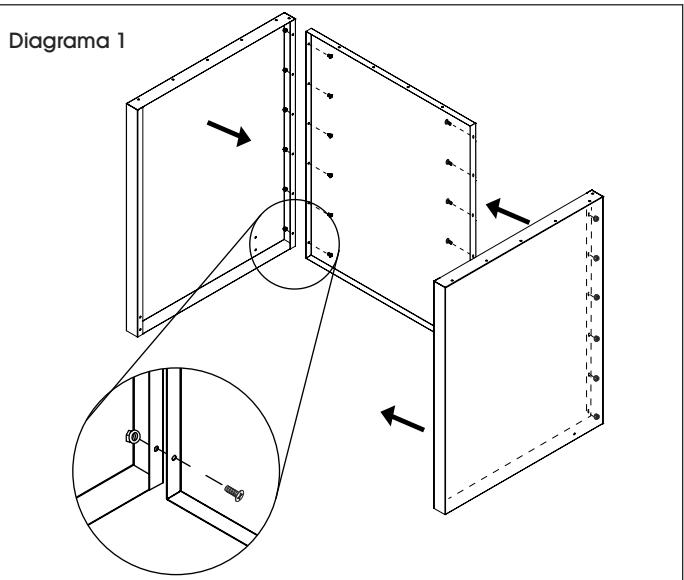


2 Tuercas con Reborde
de 3/8-16

ENSAMBLE

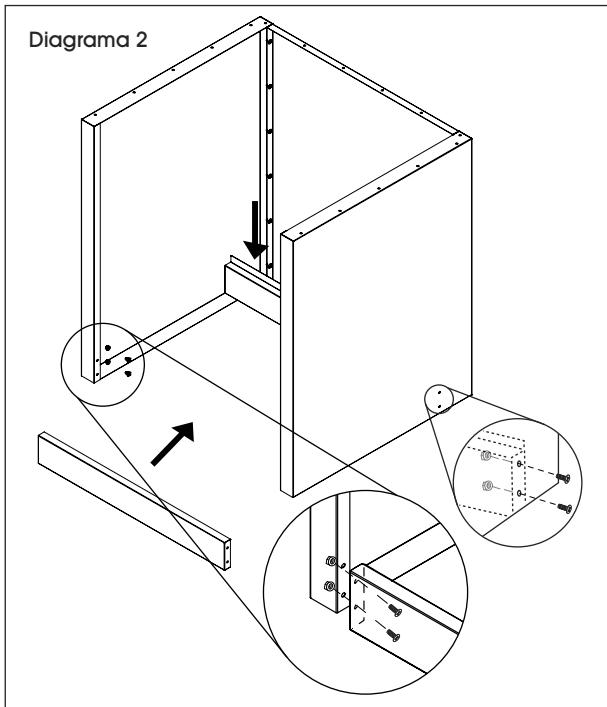
ENSAMBLE DEL GABINETE

1. Usando una llave de 10 mm y un desarmador de cruz, ensamble el panel posterior, junto con los paneles laterales izquierdo y derecho con doce tuercas con reborde M6 y pernos de cruz. (Vea Diagrama 1)

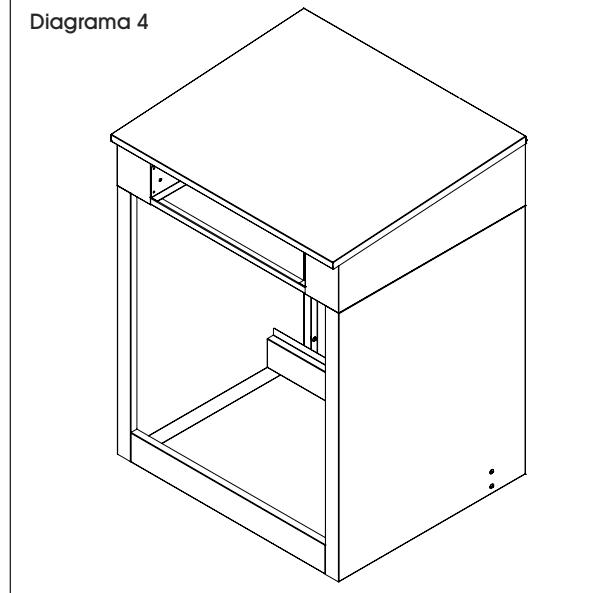
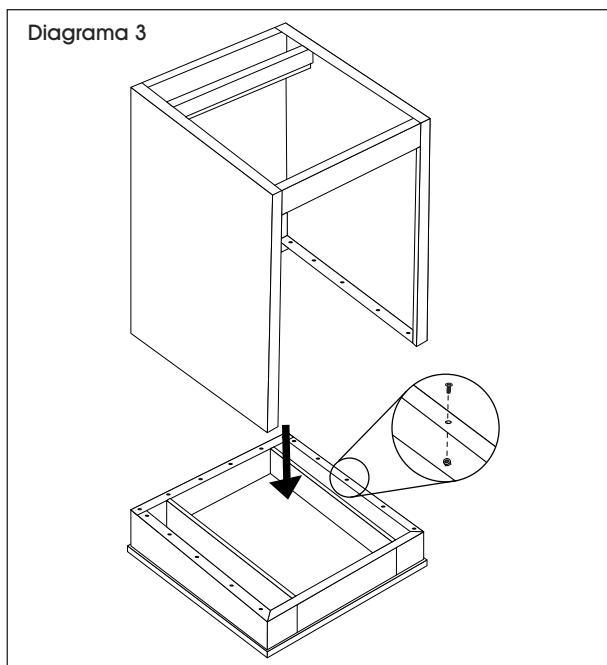


CONTINUACIÓN DE ENSAMBLE

2. Usando una llave de 10 mm y un desarmador de cruz, ensamble los soportes frontal y posterior con ocho pernos de cruz y tuercas con reborde M6. (Vea Diagrama 2)
4. Enderece el ensamble del escritorio y verifique nuevamente que todos los tornillos y tuercas estén apretados. (Vea Diagrama 4)

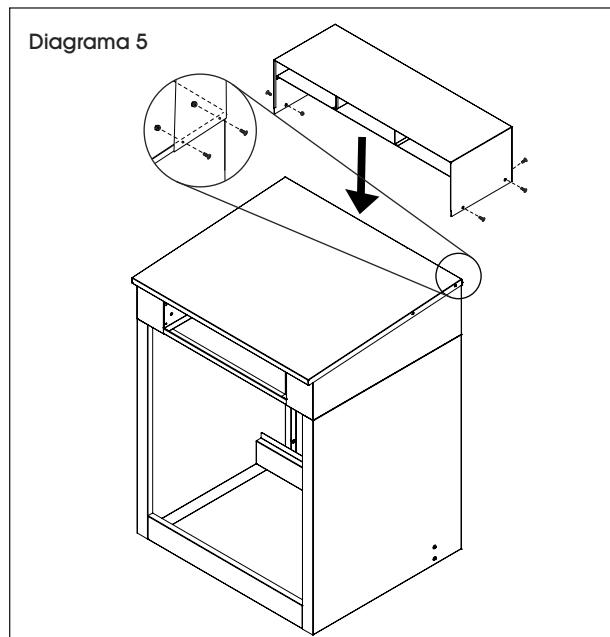


3. Retire el cajón del escritorio. Coloque el escritorio sobre una superficie lisa que no deje marcas, con el lado superior hacia abajo. Voltee la base del armazón boca abajo y colóquela sobre el escritorio. Usando una llave de 10 mm y un desarmador de cruz, fije el escritorio al armazón con 16 pernos de cruz y tuercas con reborde M6. (Vea Diagrama 3)



ENSAMBLE DE LA REPISA SUPERIOR

1. Coloque la repisa superior sobre el escritorio y fíjela con seis pernos de cruz y tuercas con reborde M6. (Vea Diagrama 5)



CONTINUACIÓN DE ENSAMBLE

INSTALACIÓN DEL PEDESTAL Y EL CAJÓN



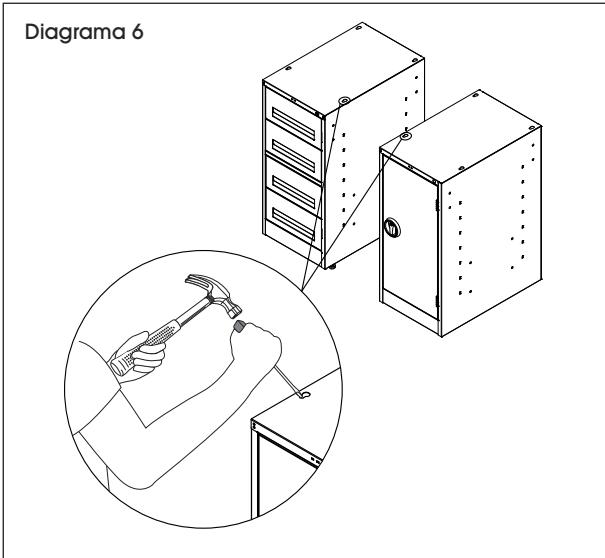
NOTA: Los pedestales tienen ranuras estilo ojo de cerradura de metal perforados en la parte superior. Si el pedestal se instala a la izquierda del armazón del escritorio para taller se necesita retirar la perforación del lado frontal derecho. Se necesitará retirar la perforación del lado frontal izquierdo si el pedestal se instala a la derecha del armazón del escritorio.



NOTA: Si ya se retiraron las perforaciones, vaya al paso 3.

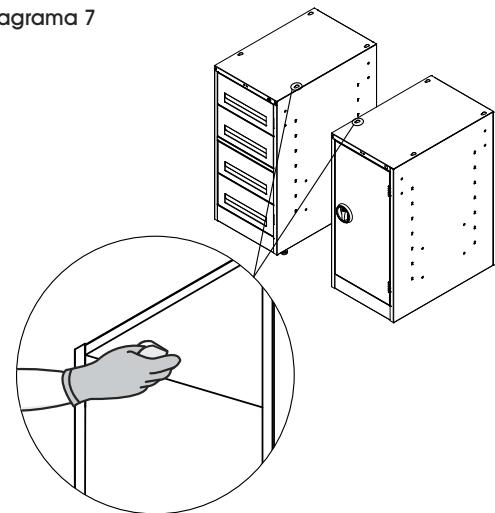
1. Coloque y mantenga con firmeza el desarmador plano en el extremo más grande de la perforación. Golpee el extremo del mango del desarmador con un martillo hasta que se desprenda la perforación. (Vea Diagrama 6)

Diagrama 6



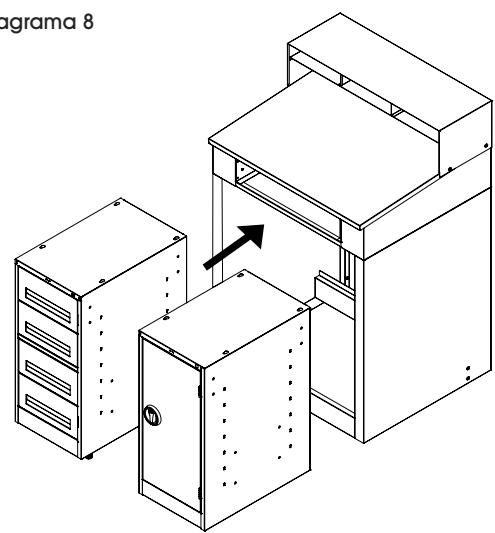
2. Utilizando guantes de protección, alcance adentro del cajón superior o puerta del pedestal y doble la perforación hasta que el lado opuesto se desprenda de la parte superior del pedestal. (Vea Diagrama 7)

Diagrama 7



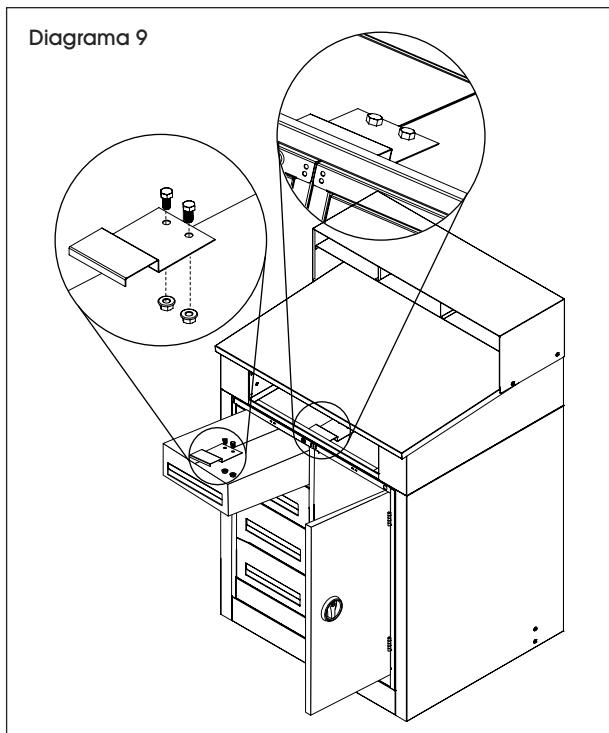
3. Inserte dos pedestales en la parte superior de los soportes frontal y posterior. (Vea Diagrama 8)

Diagrama 8

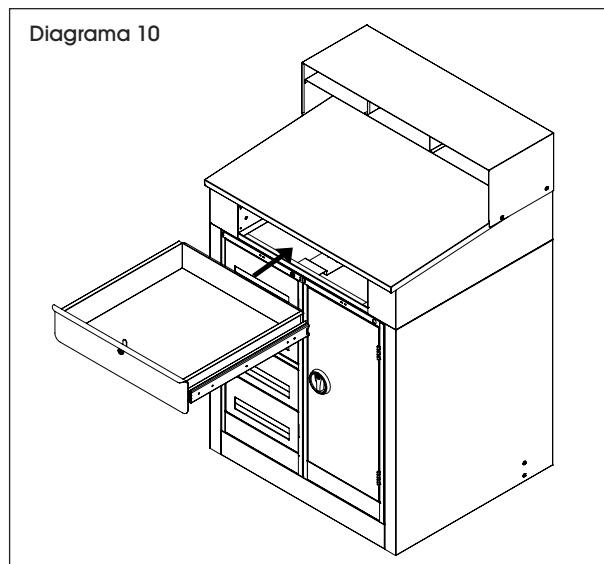


CONTINUACIÓN DE ENSAMBLE

4. Abra el cajón superior del pedestal y/o la puerta del gabinete de ambos pedestales. Usando una llave de 9/16", fije los pedestales al armazón con la abrazadera para pedestal, dos pernos hexagonales de 3/8-16 x 3/4" y dos tuercas con reborde de 3/8-16. (Vea Diagrama 9)



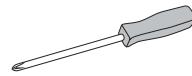
5. Inserte el cajón en el escritorio. (Vea Diagrama 10)



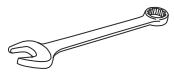
ULINE H-7646, H-7647
H-7648, H-7649

BUREAU DE RANGEMENT D'ATELIER

OUTILS REQUIS



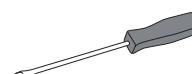
Tournevis cruciforme



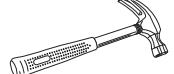
Clé de 10 mm



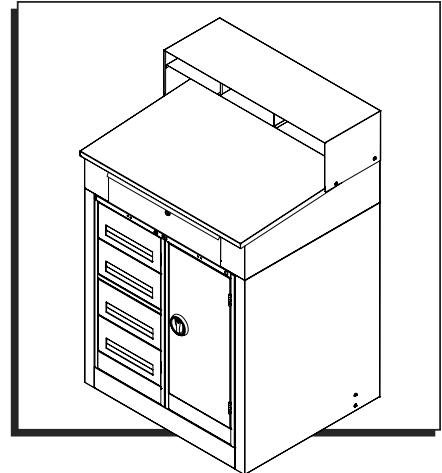
Clé de 9/16 po



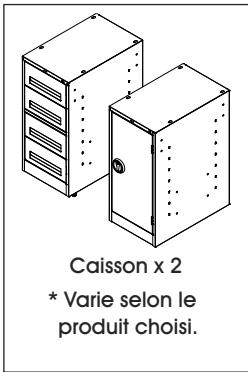
Tournevis à tête plate



Marteau

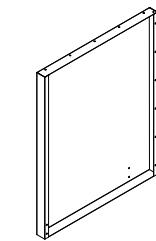


PIÈCES

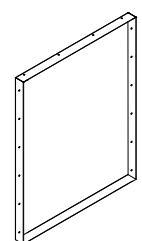


Caisson x 2

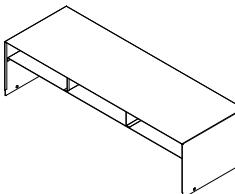
* Varie selon le produit choisi.



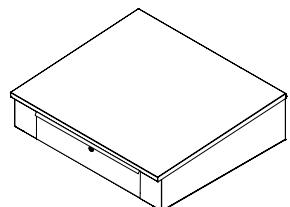
Panneau latéral x 2



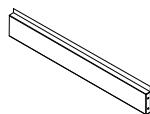
Panneau arrière x 1



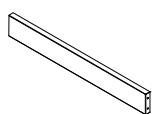
Tablette supérieure x 1



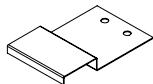
Surface de travail et tiroir x 1



Support arrière x 1



Support avant x 1



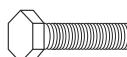
Support de caisson x 1



Boulon cruciforme x 42



Écrou à embase M6 x 42



Boulon hexagonal de 3/8-16 x 3/4 po x 2



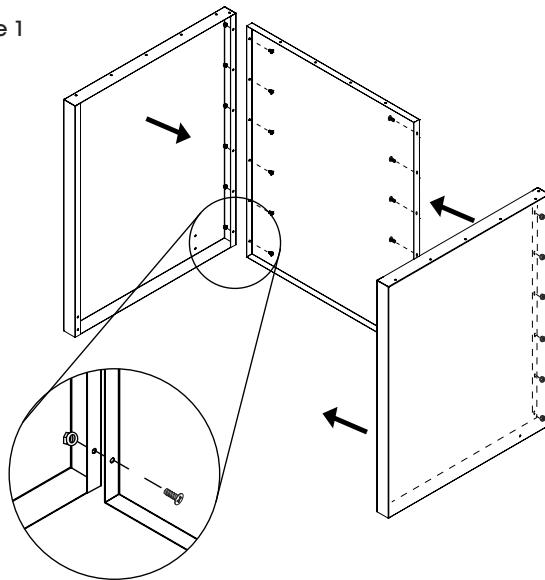
Écrou à embase 3/8-16 x 2

MONTAGE

MONTAGE DE L'ARMOIRE

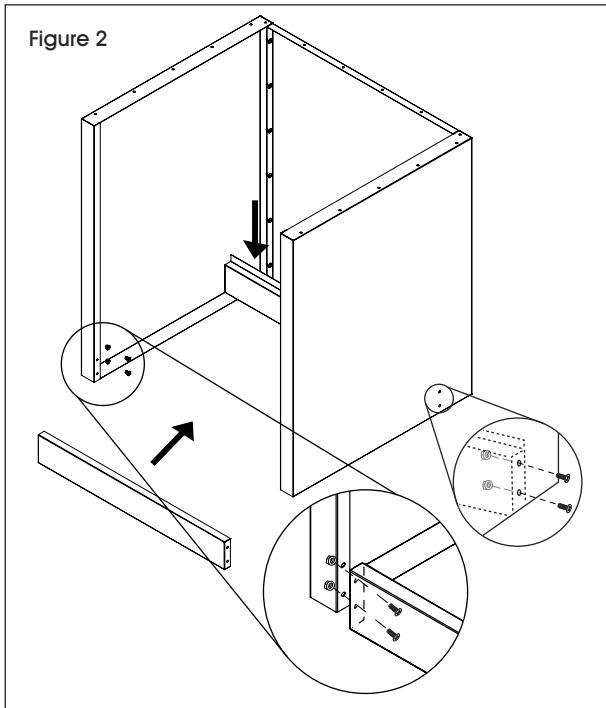
1. Assemblez les panneaux arrière, latéraux gauche et droit ensemble à l'aide de douze boulons cruciformes et écrous à embase M6 en vous servant de la clé de 10 mm et du tournevis cruciforme. (Voir Figure 1)

Figure 1

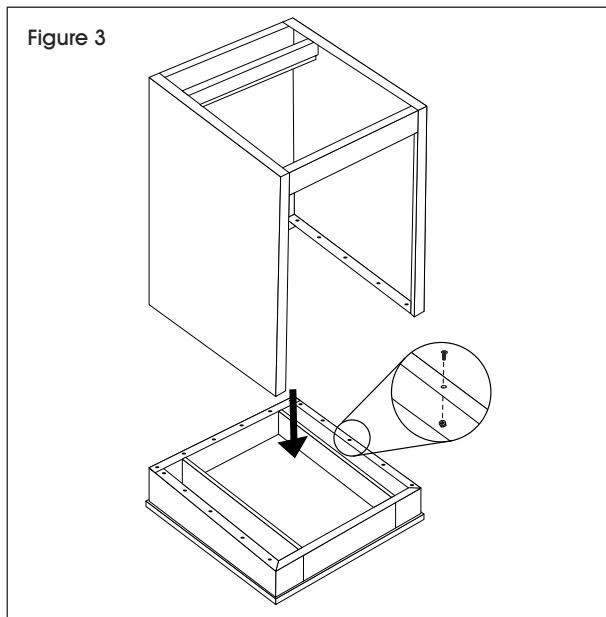


MONTAGE SUITE

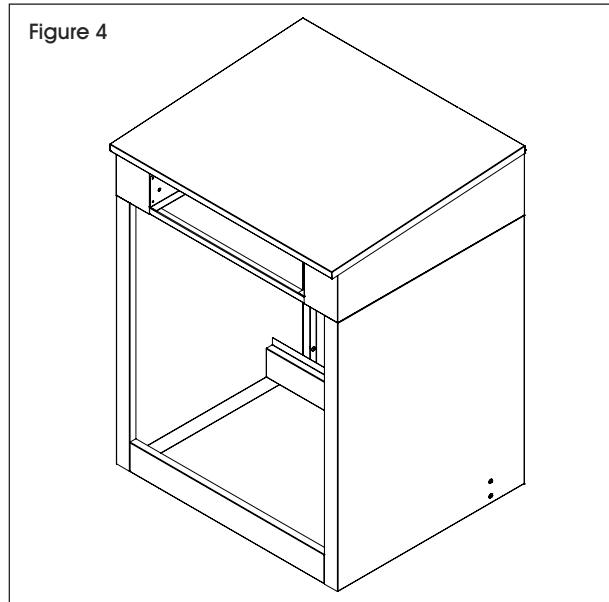
2. Assemblez les supports arrière et avant à l'aide de huit boulons cruciformes et écrous à embase M6 en vous servant de la clé de 10 mm et du tournevis cruciforme. (Voir Figure 2)



3. Retirez le tiroir de la surface de travail. Placez la surface de travail sur une surface lisse et non marquante, face vers le bas. Tournez le cadre de la base à l'envers et placez-le sur la surface de travail. Fixez la surface de travail au cadre à l'aide de seize boulons cruciformes et écrous à embase M6 en vous servant de la clé de 10 mm et du tournevis cruciforme. (Voir Figure 3)

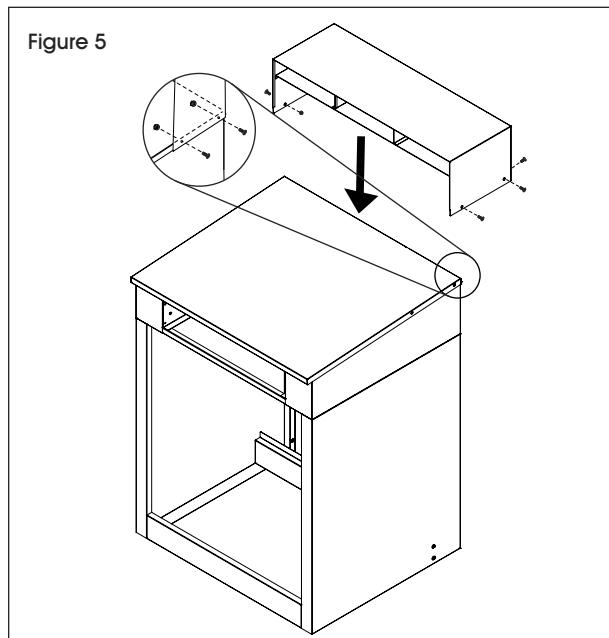


4. Placez la surface de travail assemblée à l'endroit et vérifiez que tous les boulons et écrous sont bien serrés. (Voir Figure 4)



MONTAGE DE LA TABLETTE SUPÉRIEURE

1. Placez et assemblez la tablette supérieure à la surface de travail à l'aide de six boulons cruciformes et écrous à embase M6. (Voir Figure 5)



MONTAGE SUITE

INSTALLATION DES CAISSONS ET DU TIROIR

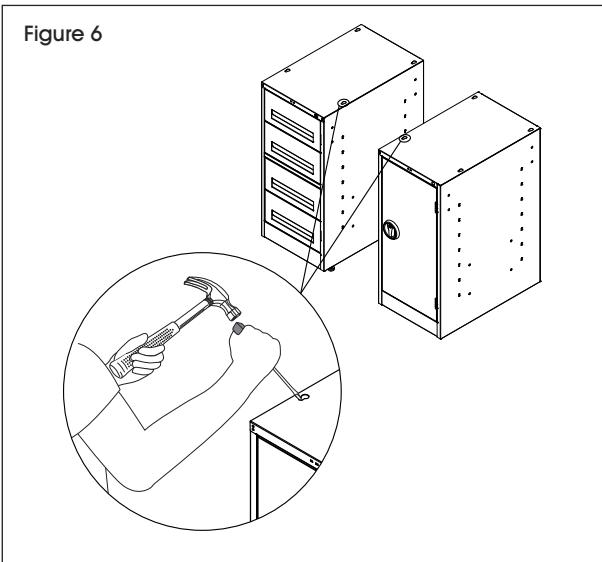


REMARQUE : Le dessus des caissons est doté de fentes métalliques perforées en forme de trou de serrure. Pour le caisson à installer sur le côté gauche du cadre du bureau d'atelier, la section perforée sur le côté avant droit doit être retirée. Pour le caisson à installer sur le côté droit du cadre du bureau, la section perforée sur le côté avant gauche doit être retirée.



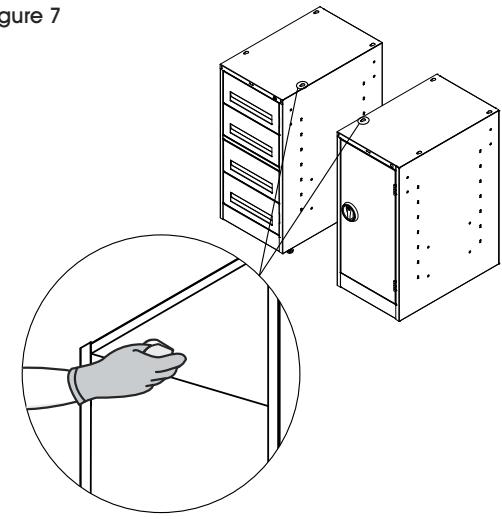
REMARQUE : Si les sections perforées ont déjà été retirées, passez à l'étape 3.

1. Placez le tournevis à tête plate sur la grande extrémité de la perforation et maintenez-le fermement en place. À l'aide d'un marteau, tapez sur le manche du tournevis jusqu'à ce que la perforation métallique se détache. (Voir Figure 6)



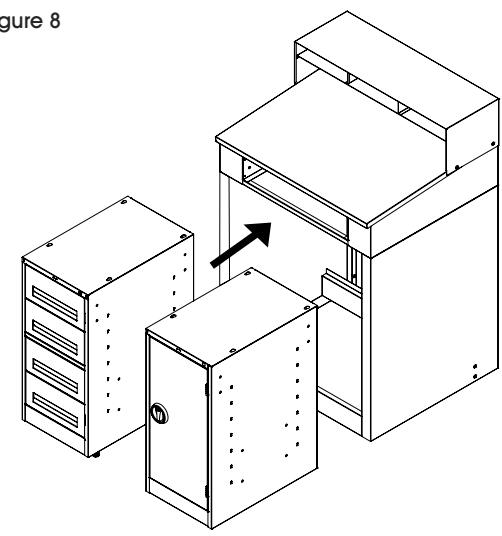
2. À l'aide de gants de protection, passez la main à l'intérieur du tiroir supérieur ou de la porte du caisson et pliez la perforation pour qu'elle se détache aussi de l'autre côté. (Voir Figure 7)

Figure 7



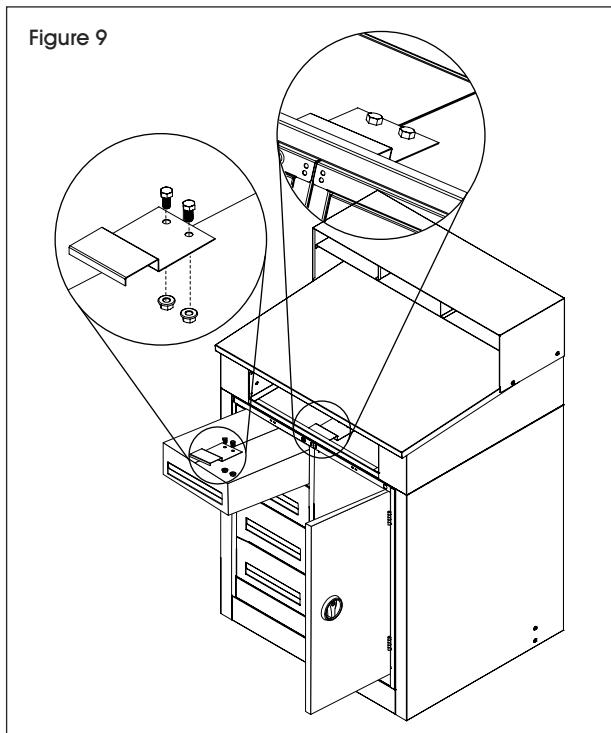
3. Insérez deux caissons sur les supports arrière et avant. (Voir Figure 8)

Figure 8



MONTAGE SUITE

- Ouvrez le tiroir supérieur ou la porte d'armoire des deux caissons. Fixez les caissons au cadre à l'aide du support de caisson, de deux boulons hexagonaux de 3/8-16 x 3/4 po et de deux écrous à embase 3/8-16 en vous servant de la clé de 9/16 po. (Voir Figure 9)



- Insérez le tiroir dans la surface de travail. (Voir Figure 10)

