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WIRE SECURITY ROOM – SLIDING DOOR

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TOOLS NEEDED



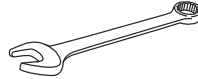
Electric Drill
(Screw Gun)



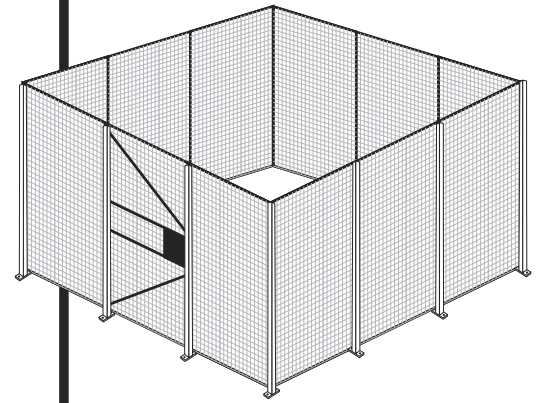
3/8" Masonry
Drill Bit



13 mm Socket Bit
17 mm Socket Bit

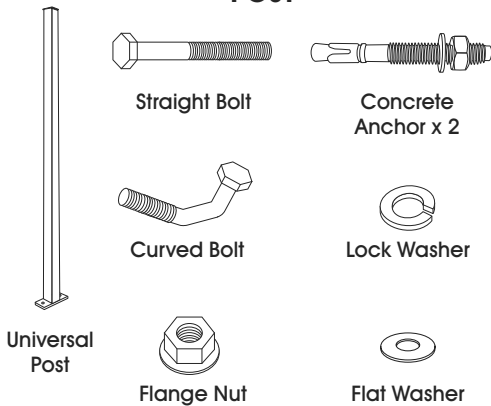


13 mm Wrench
17 mm Wrench

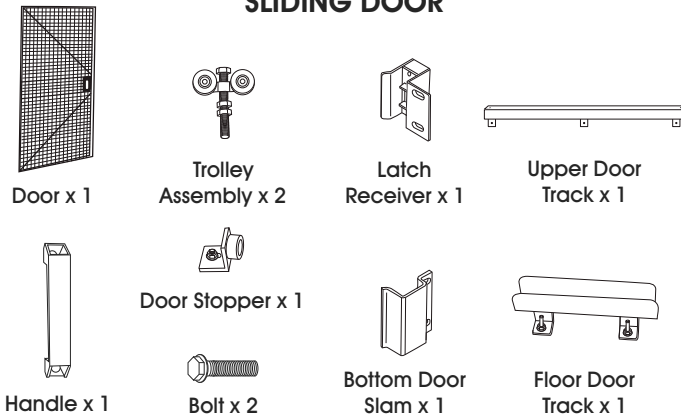


PARTS

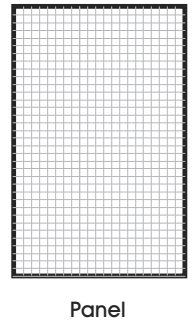
POST



SLIDING DOOR



PANEL



INSTALLATION

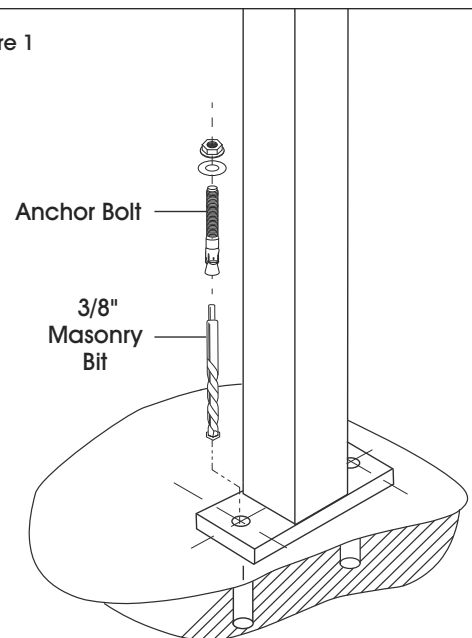
Prior to installation, read instructions all the way through and determine room placement.

 **NOTE:** Be sure to include the additional width of the posts and mounting plate dimensions when determining placement.

MOUNTING THE POSTS

1. Verify that the first post is positioned in the desired location. Mark the floor where the holes will be drilled.
2. Using a 3/8" masonry drill bit, drill a hole approximately 3" deep into the floor. (See Figure 1)
3. Clean out debris and dust from inside the hole, and fully insert anchor bolt through the mounting plate and into the hole.
4. Tap down the anchor bolt with a hammer. Slide washer onto anchor bolt. Using a 17 mm wrench, tighten the hex nut until the anchor bolt is secure. Repeat for remaining anchor.

Figure 1

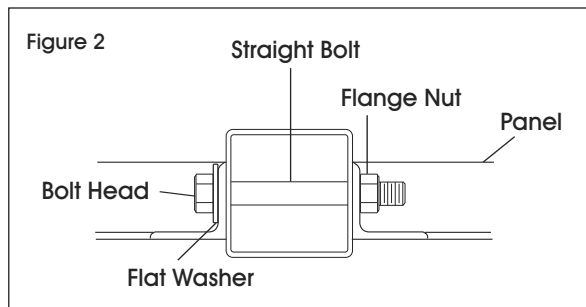


INSTALLATION CONTINUED

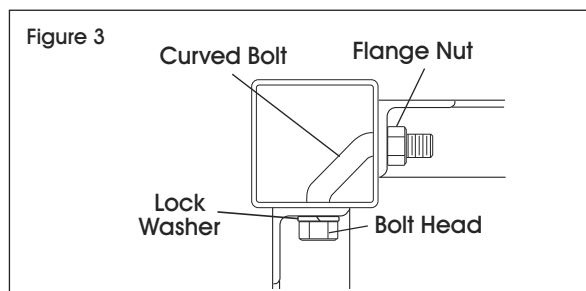
ATTACHING PANELS TO POSTS

1. For a straight run, end to end, use straight bolts and flat washers. (See Figure 2) Use a 13 mm wrench to tighten.

 **NOTE:** Safe installation requires two people.



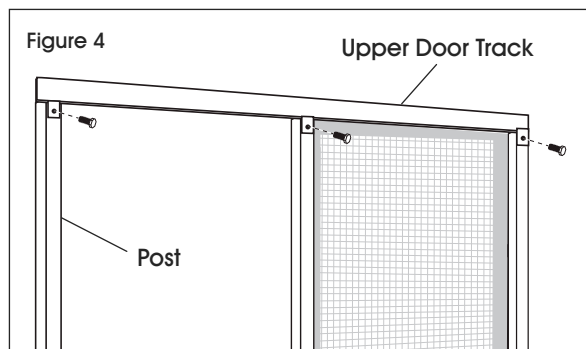
2. For a 90° corner, use curved bolts and lock washers. (See Figure 3)



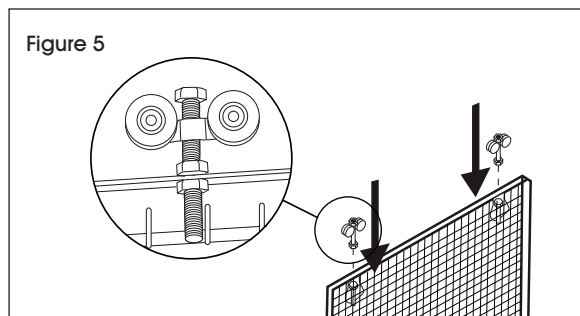
3. Attach opposite end of panel to second post.

ATTACHING SLIDING DOOR TO POSTS

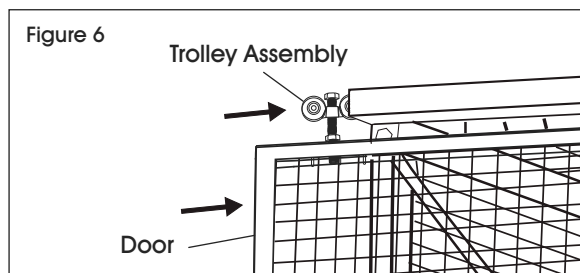
1. Using straight bolts, washers and nuts, install upper door track onto posts. Door track installs on top hole of post. (See Figure 4)



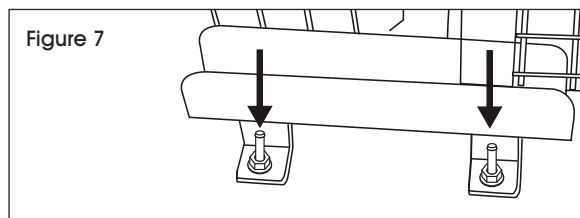
2. Insert and attach trolley assembly to top of door. (See Figure 5)



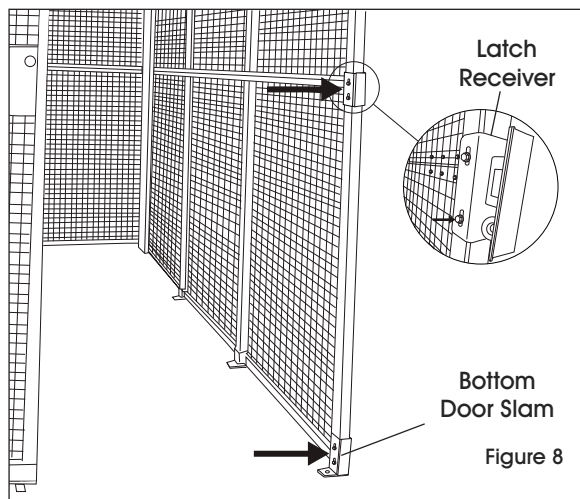
3. Slide the assembled door into the upper door track. (See Figure 6)



4. Mount floor door track using concrete anchors. (See Figure 7)



5. Attach latch receiver and bottom door slam using self-tapping screws. (See Figure 8)



INSTALLATION CONTINUED

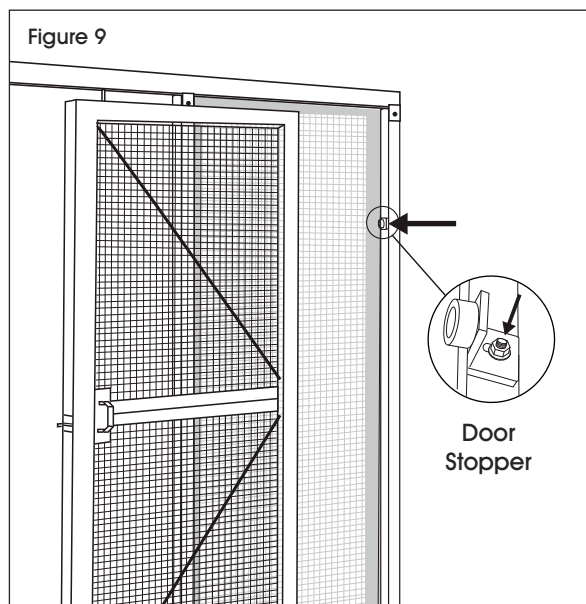


NOTE: Use a screw gun with an adjustable clutch, and take care not to over tighten and strip the threads. **DO NOT USE IMPACT TYPE GUNS.**

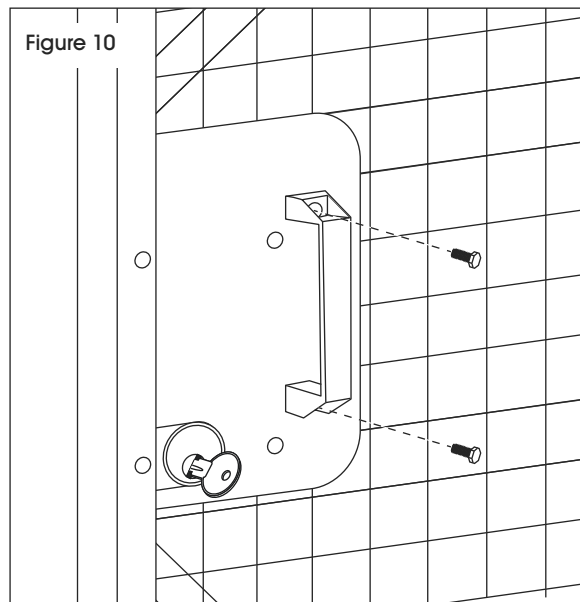


NOTE: Holes are not pre-drilled. Apply pressure with self-tapping screws to puncture post.

6. Mount door stopper to opposite / receiving post. (See Figure 9)



7. Attach handle to door using the provided handle and bolts. (See Figure 10)



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CUARTO DE SEGURIDAD DE ALAMBRE – PUERTA CORREDIZA

HERRAMIENTAS NECESARIAS



Taladro Eléctrico
(Destornillador)



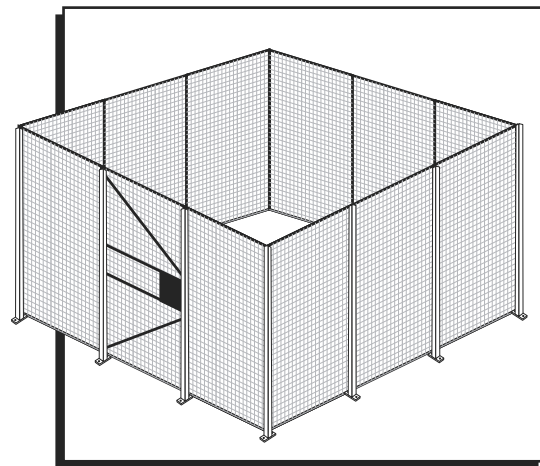
Broca para
Mampostería
de 3/8"



Dado de 13 mm
Dado de 17 mm

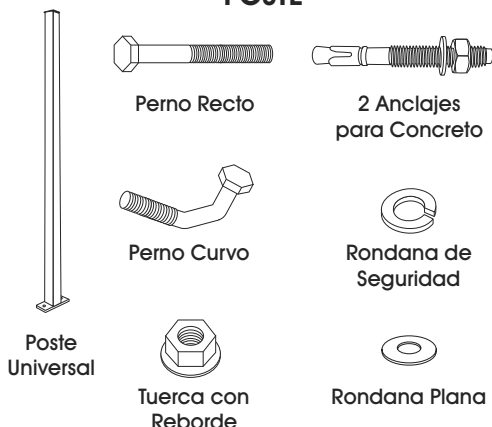


Llave de 13 mm
Llave de 17 mm



PARTES

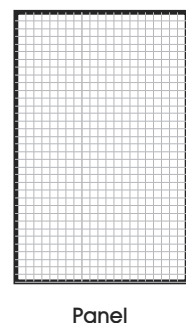
POSTE



PUERTA CORREDIZA



PANEL



INSTALACIÓN

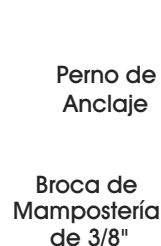
Antes de la instalación, lea las instrucciones hasta el final y determine la ubicación del cuarto.

NOTA: Asegúrese de tener en cuenta el ancho adicional de los postes y las dimensiones de la placa de instalación cuando determine la ubicación del cuarto.

INSTALE LOS POSTES

1. Verifique que primer poste esté colocado en el lugar deseado. Marque en el piso el lugar en que se perforarán los orificios.
2. Usando una broca de 3/8" para mampostería, taladre un orificio de aproximadamente 7.6 cm (3") de profundidad en el suelo. (Vea Diagrama 1)
3. Limpie los residuos y el polvo dentro de los orificios, e inserte por completo el perno del anclaje a través de la placa de instalación y en el orificio.
4. Golpee el perno de anclaje ligeramente con un martillo. Deslice la rondana en el perno de anclaje. Utilizando una llave de 17 mm, apriete la tuerca hexagonal hasta que el perno de anclaje quede fijo. Repita para los anclajes restantes.

Diagrama 1

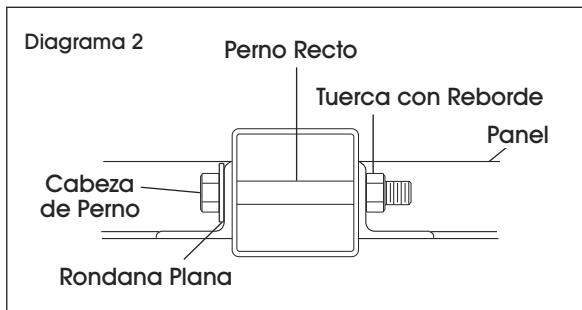


CONTINUACIÓN DE INSTALACIÓN

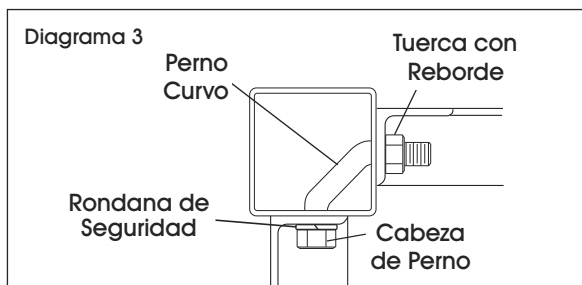
FIJE LOS PANELES A LOS POSTES

1. Para un recorrido recto, de extremo a extremo, utilice pernos rectos y rondanas planas. (Vea Diagrama 2)
Utilice una llave de 13 mm para apretar.

 **NOTA:** Se requieren dos personas para una instalación segura.



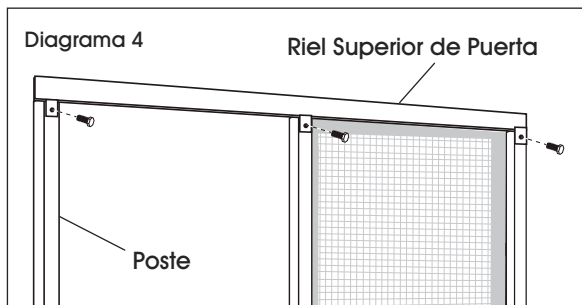
2. Para una esquina de 90°, utilice pernos curvos y rondanas de seguridad. (Vea Diagrama 3)



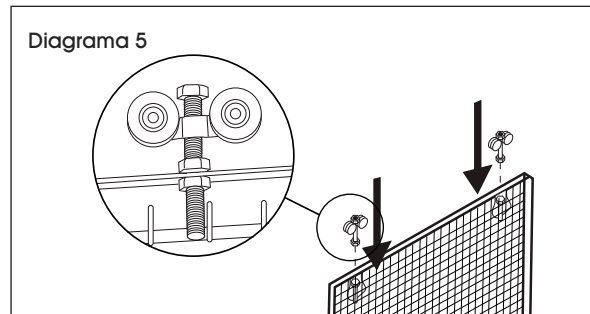
3. Fije el extremo opuesto del panel al segundo poste.

FIJE LA PUERTA CORREDIZA A LOS POSTES

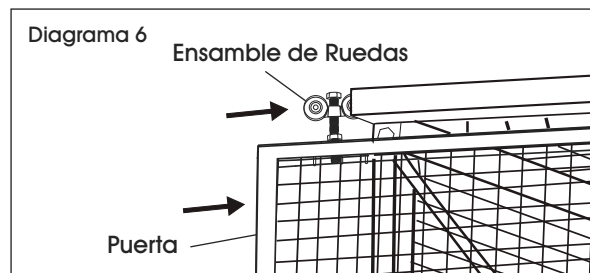
1. Usando pernos rectos, rondanas y tuercas, ponga el riel superior de la puerta en los postes. El riel se instala en el orificio superior del poste. (Vea Diagrama 4)



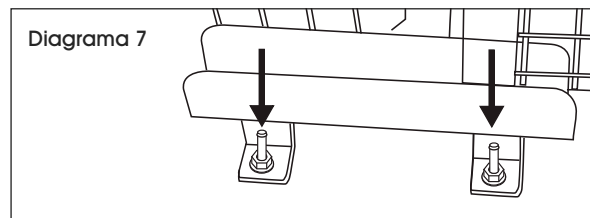
2. Inserte y fije los ensambles de ruedas a la parte superior de la puerta. (Vea Diagrama 5)



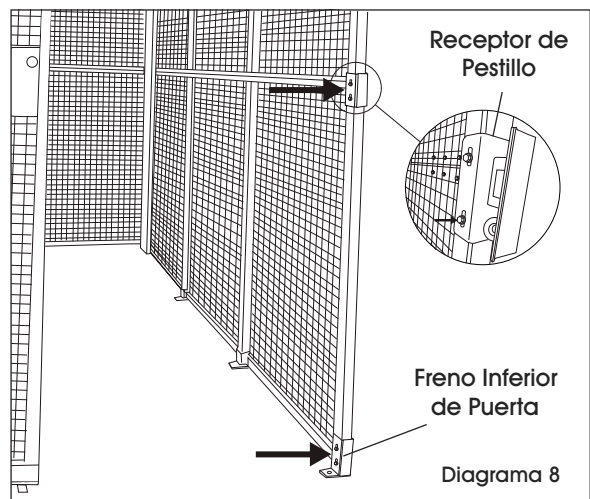
3. Deslice el ensamble de la puerta en el riel superior de puerta. (Vea Diagrama 6)



4. Instale el riel de piso para puerta usando los anclajes para concreto. (Vea Diagrama 7)



5. Fije el receptor de pestillo y el freno inferior de puerta usando tornillos autorroscantes. (Vea Diagrama 8)



CONTINUACIÓN DE INSTALACIÓN

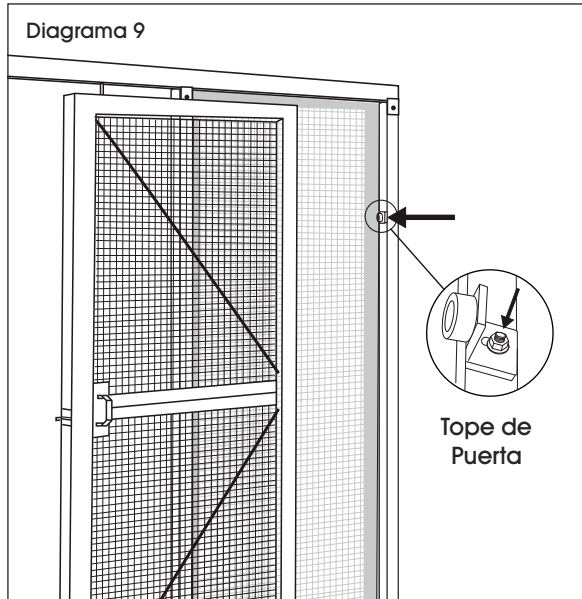


NOTA: Use un destornillador con un embrague ajustable y tenga cuidado de no apretar de más y dañar las roscas. **NO UTILICE HERRAMIENTAS DE IMPACTO.**

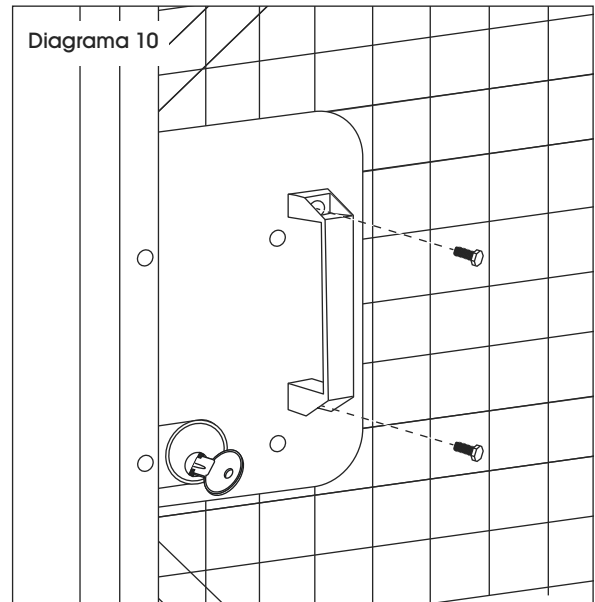


NOTA: Orificios no fueron preperforados. Aplique presión con los tornillos autorroscantes para perforar el poste.

6. Instale el tope de puerta al poste opuesto / receptor. (Vea Diagrama 9)



7. Fije el asa a la puerta utilizando el asa y los pernos provistos. (Vea Diagrama 10)



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LOCAL DE SÉCURITÉ EN FIL DE MÉTAL – PORTE COULISSANTE

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OUTILS REQUIS



Perceuse
électrique
(visseuse)



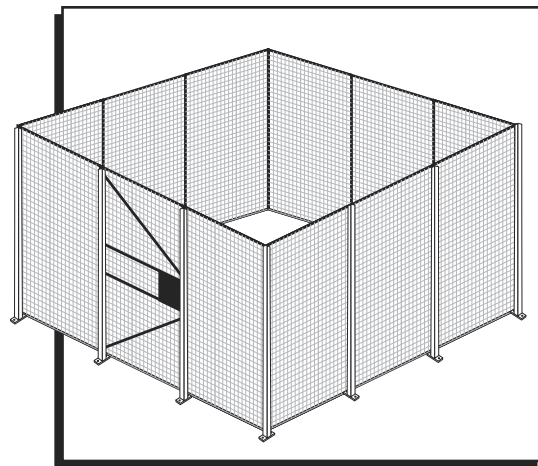
Mèche à maçonnerie
de 3/8 po



Douille tournevis de 13 mm
Douille tournevis de 17 mm

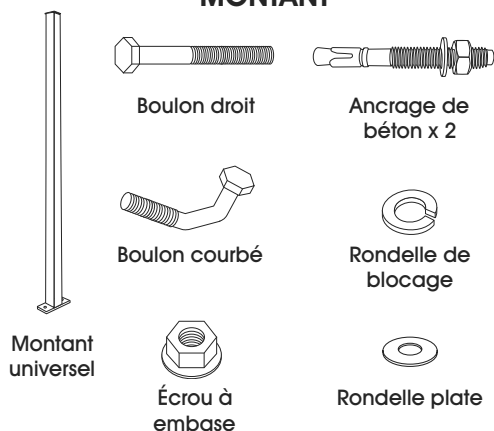


Clé de 13 mm
Clé de 17 mm

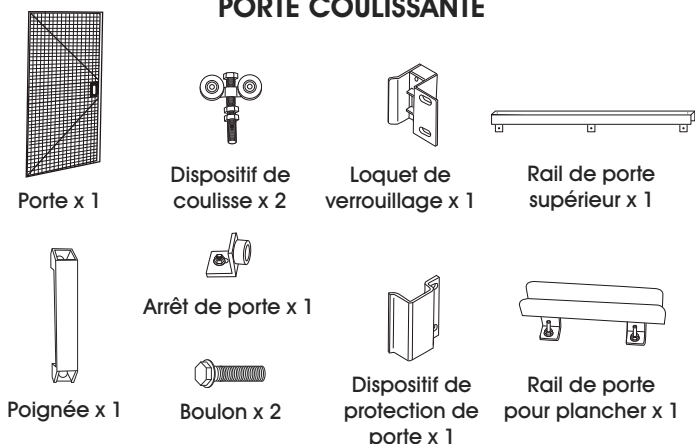


PIÈCES

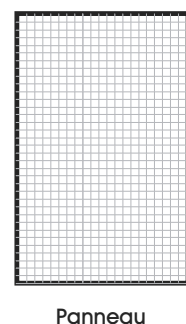
MONTANT



PORTE COULISSANTE



PANNEAU



INSTALLATION

Lisez attentivement toutes les instructions et déterminez l'emplacement du local avant de procéder à l'installation.

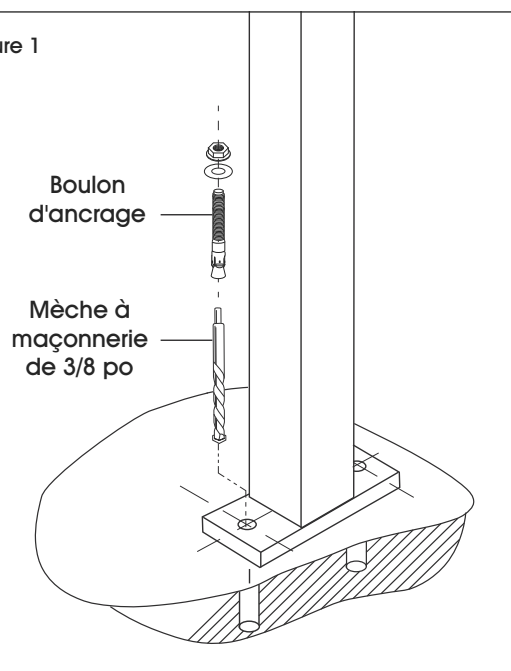


REMARQUE : Assurez-vous d'inclure la largeur additionnelle des montants ainsi que les dimensions de la plaque de montage lorsque vous déterminez l'emplacement.

MONTAGE DES MONTANTS

1. Assurez-vous que le premier montant est placé à l'endroit désiré. Marquez au sol l'emplacement des trous à percer.
2. À l'aide d'une mèche à maçonnerie de 3/8 po, percez au sol un trou d'environ 7,6 cm (3 po) de profondeur. (Voir Figure 1)
3. Nettoyez les débris et la poussière à l'intérieur du trou et insérez complètement un boulon d'ancrage dans le trou à travers la plaque de montage.
4. Enfoncez le boulon d'ancrage à l'aide d'un marteau. Faites glisser une rondelle par-dessus le boulon d'ancrage. Serrez bien l'écrou hexagonal pour sécuriser le boulon d'ancrage en utilisant une clé de 17 mm. Répétez pour l'ancrage restant.

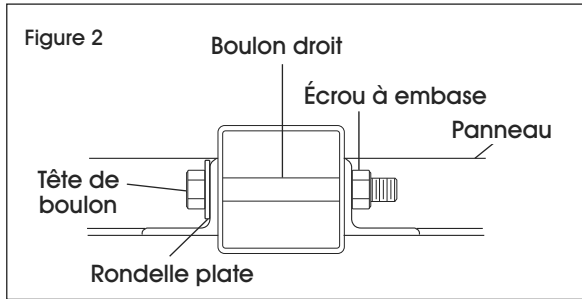
Figure 1



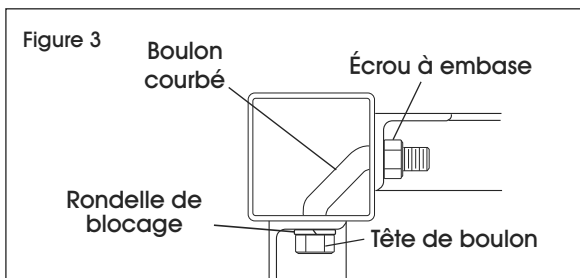
FIXATION DES PANNEAUX AUX MONTANTS

1. Pour une ligne droite d'une extrémité à l'autre, utilisez les boulons droits et les rondelles plates. (Voir Figure 2) Serrez à l'aide d'une clé de 13 mm.

 **REMARQUE :** Une installation sûre nécessite deux personnes.



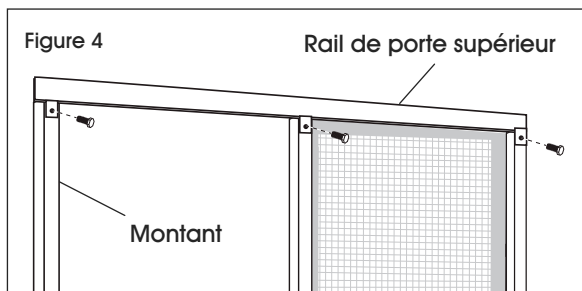
2. Pour un angle de 90 °, utilisez les boulons courbés et les rondelles de blocage. (Voir Figure 3)



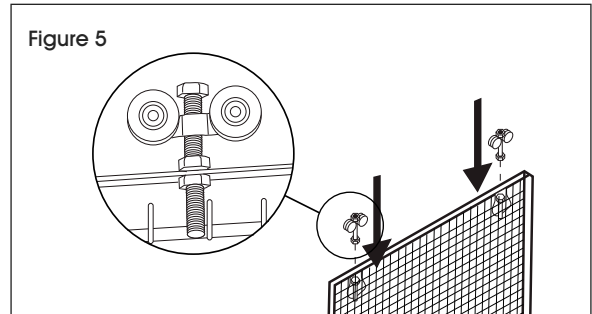
3. Fixez le côté opposé du panneau au deuxième montant.

FIXATION DE LA PORTE COULISSANTE AUX MONTANTS

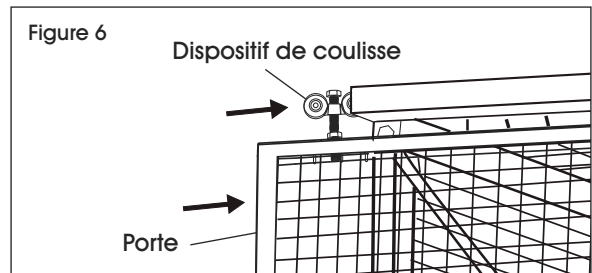
1. En utilisant les boulons droits, les rondelles et les écrous, installez le rail de porte supérieur sur les montants. Le rail de porte s'installe sur le trou supérieur du montant. (Voir Figure 4)



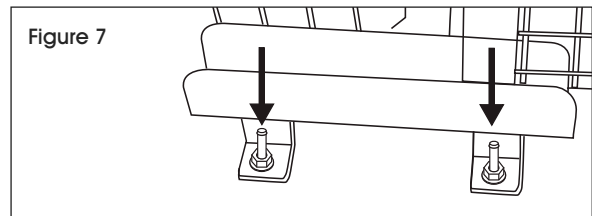
2. Insérez et fixez l'ensemble du dispositif de coulisse au-dessus de la porte. (Voir Figure 5)



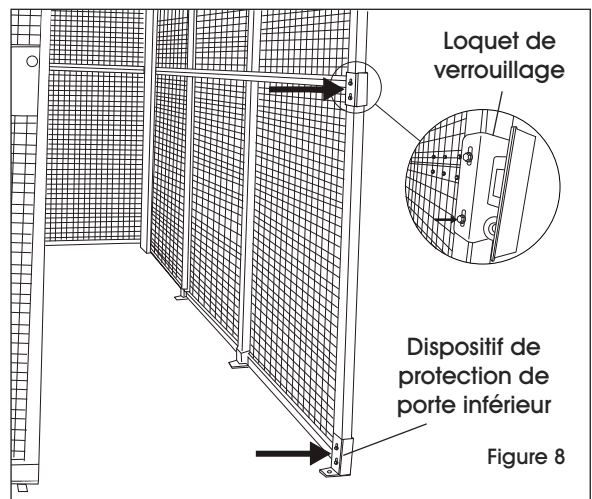
3. Faites glisser la porte dans le rail de porte supérieur. (Voir Figure 6)



4. Montez le rail de porte pour plancher en utilisant les ancrages de béton. (Voir Figure 7)



5. Attachez le loquet de verrouillage et le dispositif de protection de porte inférieur en utilisant des vis autotaraudeuses. (Voir Figure 8)



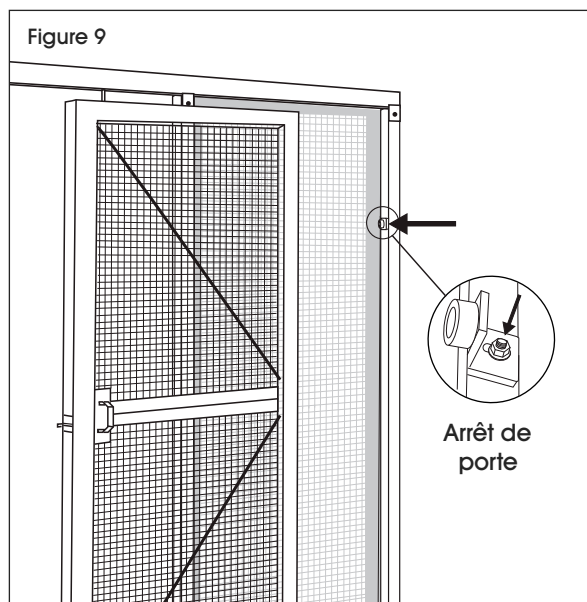


REMARQUE : Utilisez une visseuse à embrayage réglable en prenant soin de ne pas trop serrer et abîmer le filetage. **N'UTILISEZ PAS DE CLÉ À CHOC.**

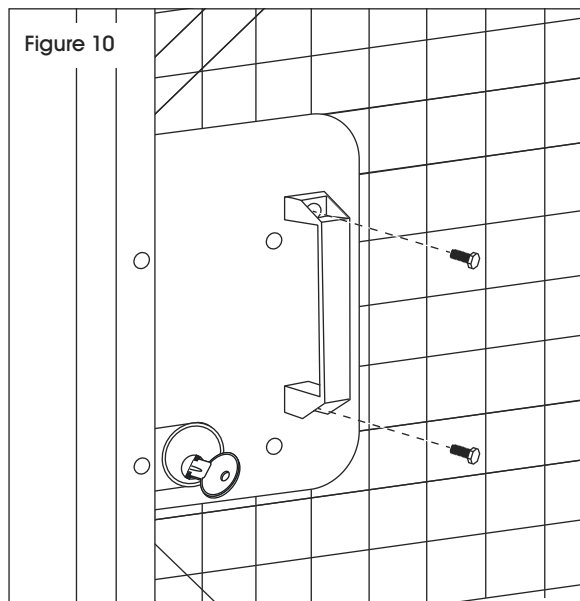


REMARQUE : Certains trous ne sont pas prépercés. Appliquez un peu de force avec les vis autotaraudeuses pour perforer le montant.

6. Installez l'arrêt de porte sur le montant opposé. (Voir Figure 9)



7. Fixez la poignée de porte fournie à l'aide des boulons. (Voir Figure 10)



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