

ULINE H-12810 JET-STREAM DOCK FAN

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Para Español, vea páginas 3-4.
Pour le français, consulter les pages 5-6.

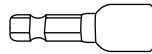
TOOLS NEEDED



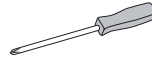
13 mm Wrench
19 mm Wrench



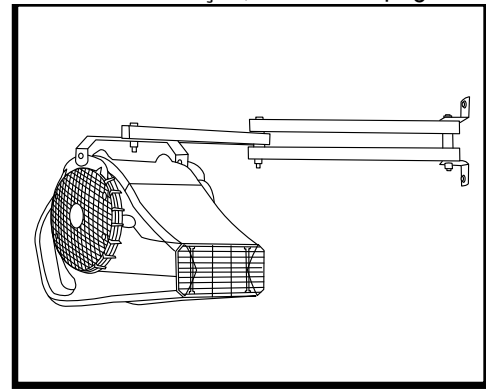
Drill



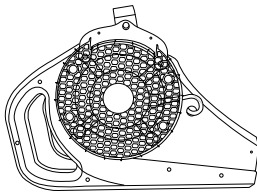
5/16" Nut Driver Bit



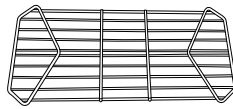
Phillips Screwdriver



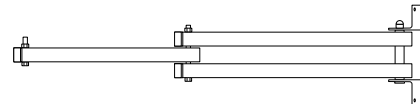
PARTS



Fan Head x 1



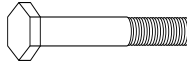
Grill x 1



Dock Arm x 1



Phillips Screw x 2



1/2" Bolt x 1



Washer x 1



1/2" Locknut x 1



Self-Tapping Screw x 5



5/16" Shoulder Bolt x 1



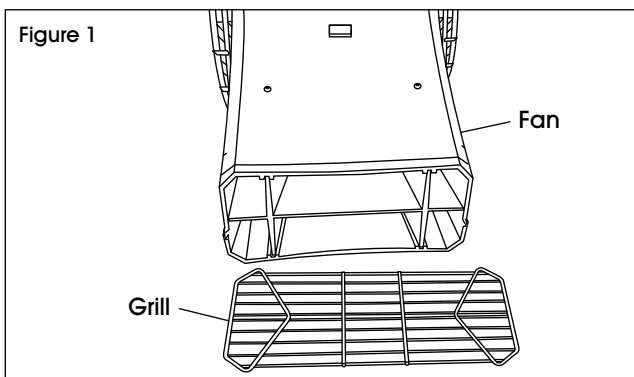
5/16" Locknut x 1



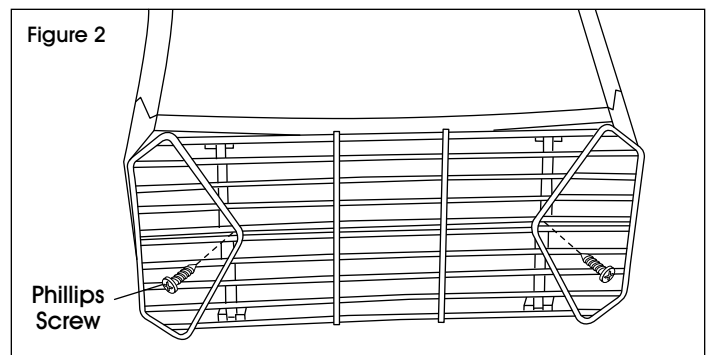
Jiffy Clip x 5

FAN ASSEMBLY

1. Align grill with the fan exhaust opening.
(See Figure 1)



2. Insert two Phillips screws through the grill and predrilled holes. Secure using a Phillips screwdriver.
(See Figure 2)

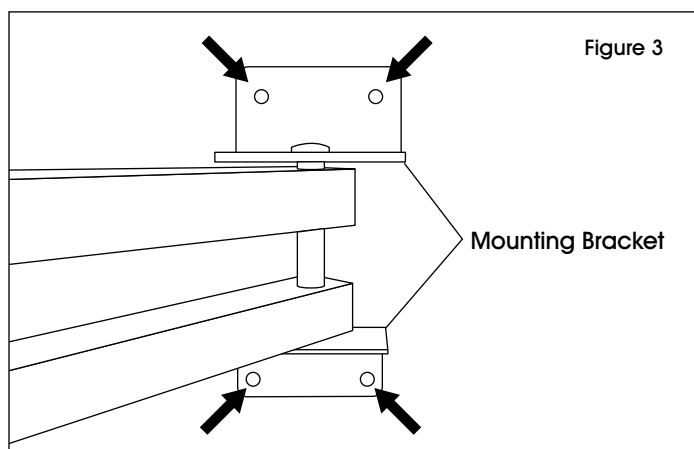


DOCK ARM ASSEMBLY

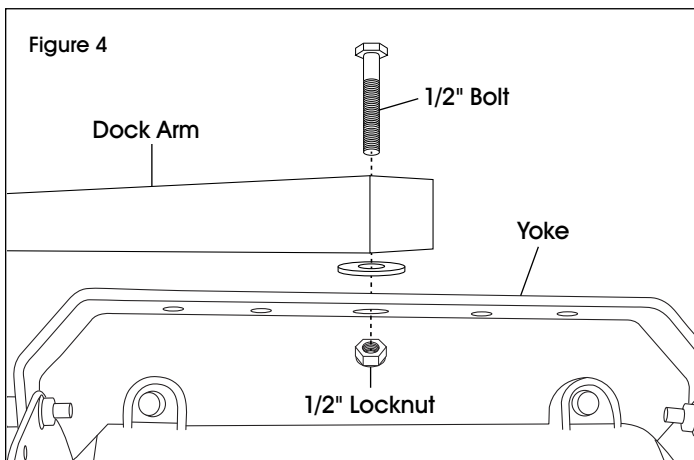
MOUNTING HARDWARE

The hardware to attach the fan mount to the support structure is not supplied. Hardware must be adequately sized and be the proper type for installation to safely support the fan. Always follow the fastener manufacturer's installation instructions.

1. Secure dock arm mounting bracket to solid surface from which fan will be hung. Mounting holes are in each corner of mounting bracket. Secure to surface using suitable hardware (not included). (See Figure 3)

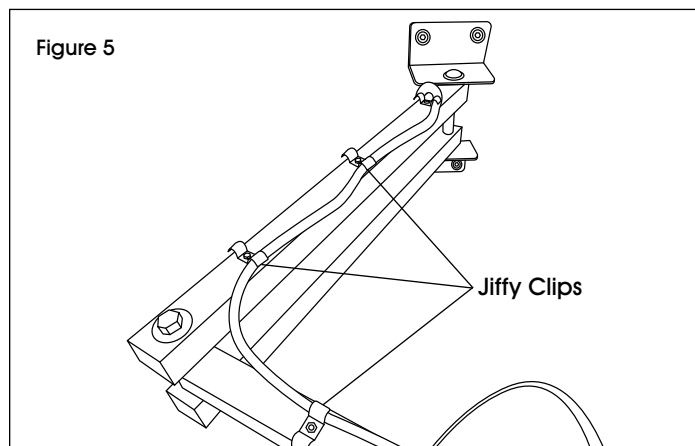


2. Secure the yoke to dock arm by inserting the 1/2" bolt through the hole in the dock arm and the center hole in the yoke. Insert washer onto 1/2" bolt prior to yoke. Secure with 1/2" locknut and tighten using 19 mm wrench. (See Figure 4)



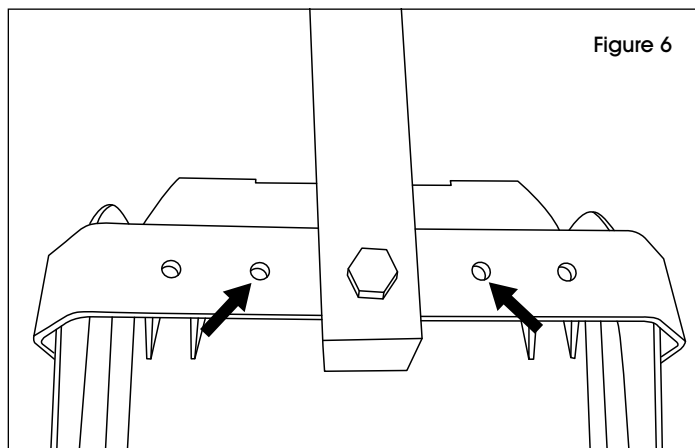
SECURE POWER CORD

Secure fan power cord to dock arm with jiffy clips over the power cord. Align jiffy clips with pre-drilled holes on dock arm. Secure jiffy clips to dock arm using self-tapping screws and drill with 5/16" nut driver bit. (See Figure 5)



STOP BOLT (OPTIONAL)

To prevent fan from rotating 360°, insert a 5/16" shoulder bolt through the hole on either side of the center hole of the yoke. Secure with 5/16" locknut using a 13 mm wrench. (See Figure 6)



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VENTILADOR DE GRAN VELOCIDAD PARA ANDÉN

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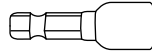
HERRAMIENTAS NECESARIAS



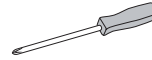
Llave de 13 mm
Llave de 19 mm



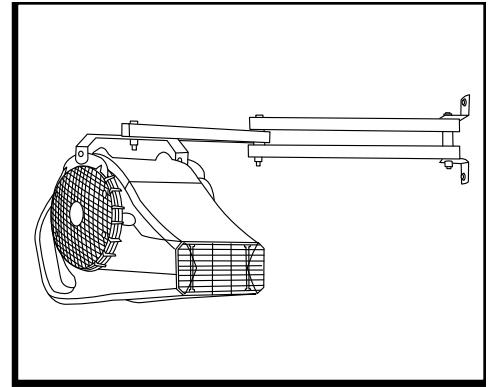
Taladro



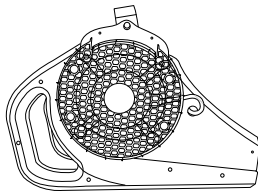
Punta de Desarmador
para Tuercas de 5/16"



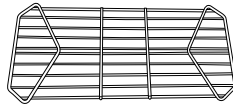
Desarmador de Cruz



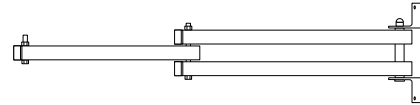
PARTES



1 Cabezal de Ventilador



1 Rejilla



1 Brazo de Andén



2 Tornillos de Cruz



1 Perno de 1/2"



1 Rondana



1 Contratuerca de 1/2"



5 Tornillos Autorroscantes



1 Perno de Reborde
de 5/16"



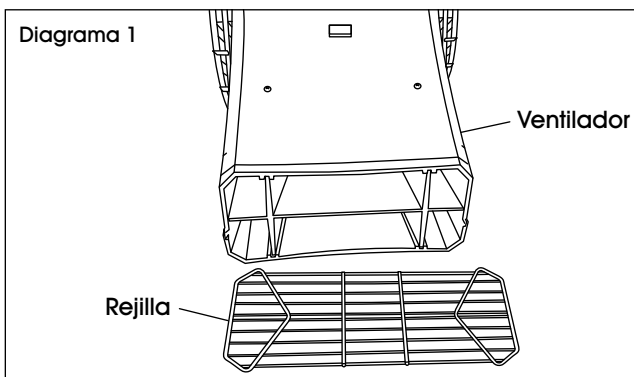
1 Contratuerca de 5/16"



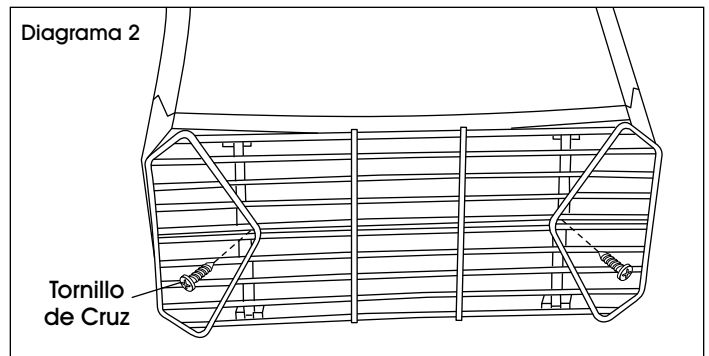
5 Clips para Tubos

ENSAMBLE DEL VENTILADOR

1. Alinee la rejilla con la abertura de salida del ventilador. (Vea Diagrama 1)



2. Inserte dos tornillos de cruz a través de la rejilla y los orificios preperforados. Asegure con un desarmador de cruz. (Vea Diagrama 2)

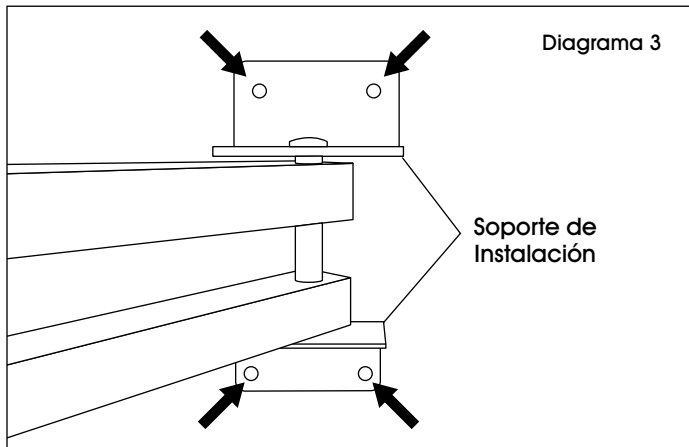


ENSAMBLE DEL BRAZO DE ANDÉN

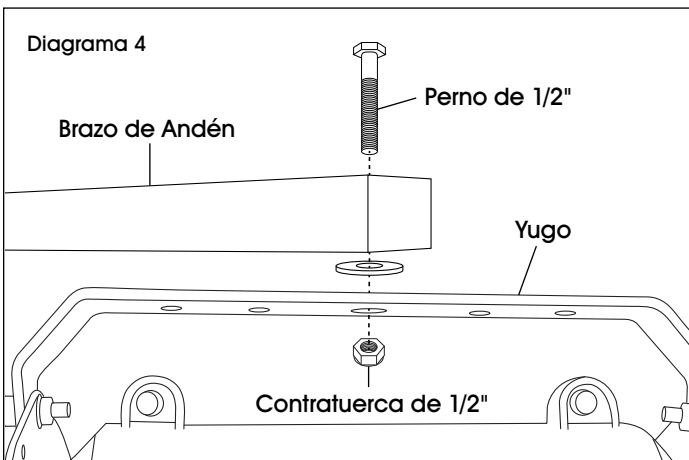
TORNILLERÍA DE INSTALACIÓN

No se incluye la tornillería para fijar el soporte de instalación del ventilador a la estructura. La tornillería debe ser del tamaño y tipo adecuados para instalar de manera segura el soporte del ventilador. Siga siempre las instrucciones de instalación del fabricante.

1. Fije el soporte de instalación del brazo de andén a la superficie sólida de la cual colgará el ventilador. Los orificios de instalación están en cada esquina del soporte de instalación. Asegure en la superficie utilizando tornillería adecuada (no incluida). (Vea Diagrama 3)

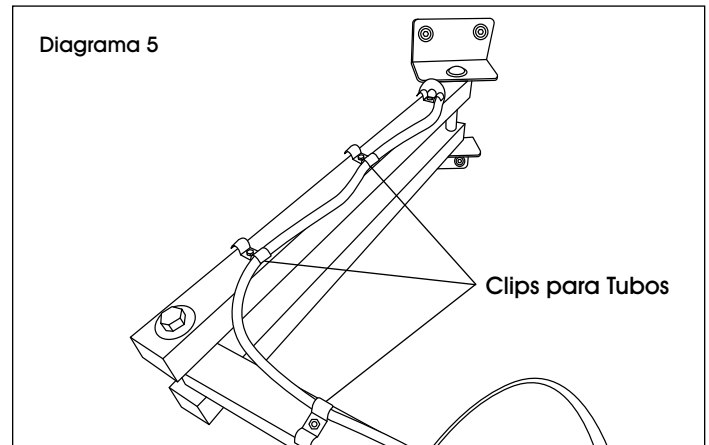


2. Fije el yugo al brazo de andén insertando el perno de 1/2" a través del orificio del brazo de andén y el orificio central del yugo. Inserte la rondana en el perno de 1/2" antes del yugo. Asegure con una contratuerca de 1/2" y apriétela usando una llave de 19 mm. (Vea Diagrama 4)



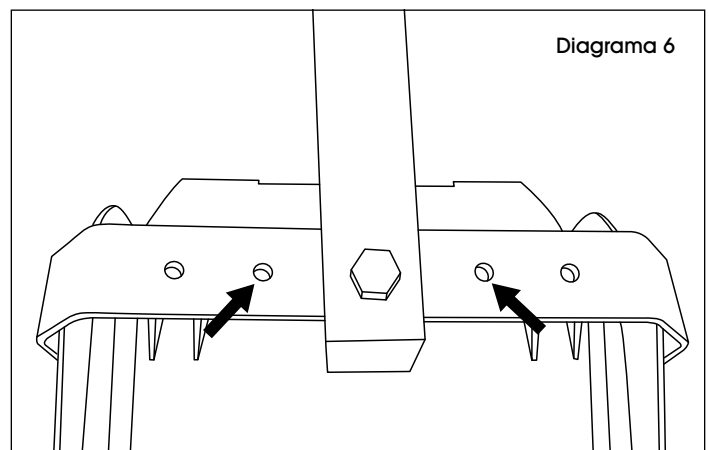
FIJAR EL CABLE

Fije el cable del ventilador al brazo de andén con los clips para tubos sobre el cable. Alinee los clips para tubos con los orificios preperforados del brazo de andén. Asegure los clips para tubos al brazo de andén utilizando tornillos autorroscantes y taladro con una punta de desarmador para tuerca de 5/16". (Vea Diagrama 5)



PERNO DE TOPE (OPCIONAL)

Para evitar que el ventilador gire 360°, inserte un perno de tope de 5/16" a través del orificio en cualquiera de los lados del orificio central del yugo. Asegure con una contratuerca de 5/16" utilizando una llave de 13 mm. (Vea Diagrama 6)



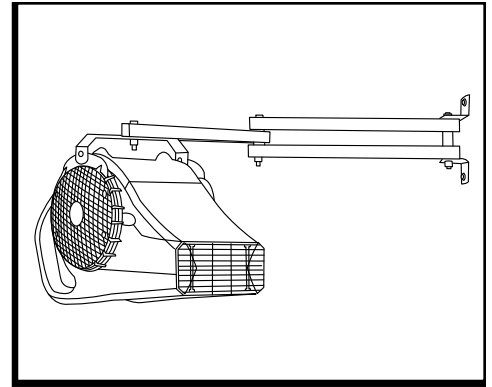
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VENTILATEUR À JET D'AIR POUR QUAI

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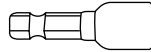
OUTILS REQUIS



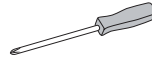
Clé de 13 mm
Clé de 19 mm



Perceuse

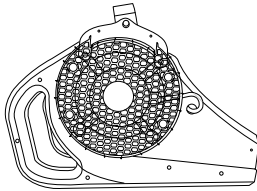


Embout de
tourne-écrou de 5/16 po

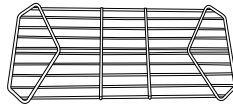


Tournevis cruciforme

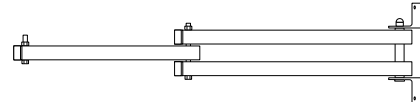
PIÈCES



Tête de ventilateur x 1



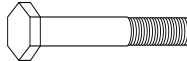
Grille x 1



Bras de quai x 1



Vis cruciforme x 2



Boulon de 1/2 po x 1



Rondelle x 1



Écrou freiné de 1/2 po x 1



Vis autotaraudeuse x 5



Boulon à épaulement
de 5/16 po x 1



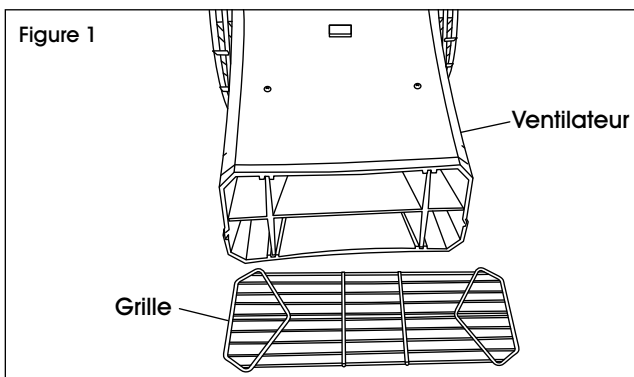
Écrou freiné de
5/16 po x 1



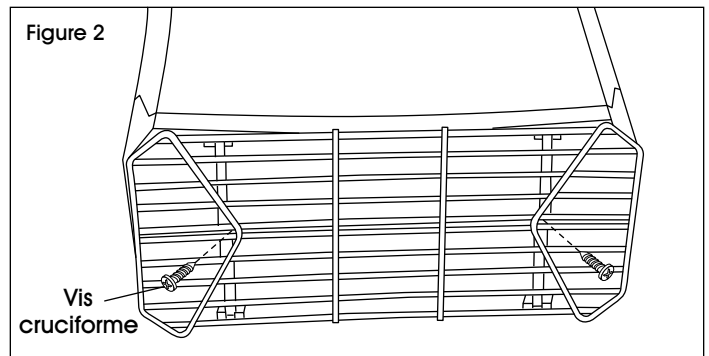
Attache en demi-collier x 5

MONTAGE DU VENTILATEUR

1. Alignez la grille avec l'ouverture de sortie d'air du ventilateur. (Voir figure 1)



2. Insérez deux vis cruciformes dans la grille et les trous prépercés. Fixez le tout à l'aide d'un tournevis cruciforme. (Voir Figure 2)

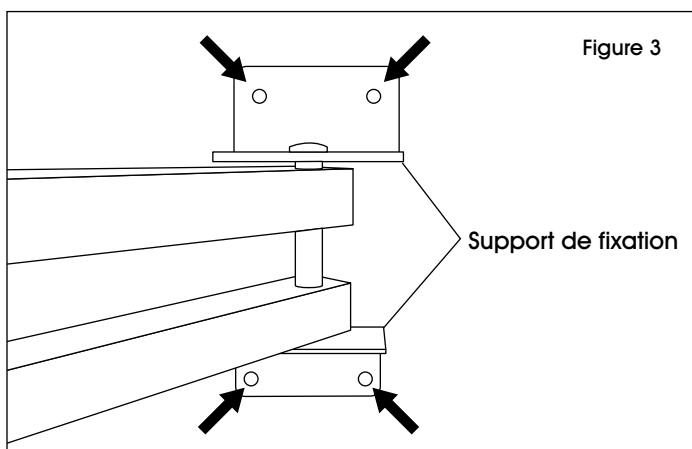


MONTAGE DU BRAS DE QUAI

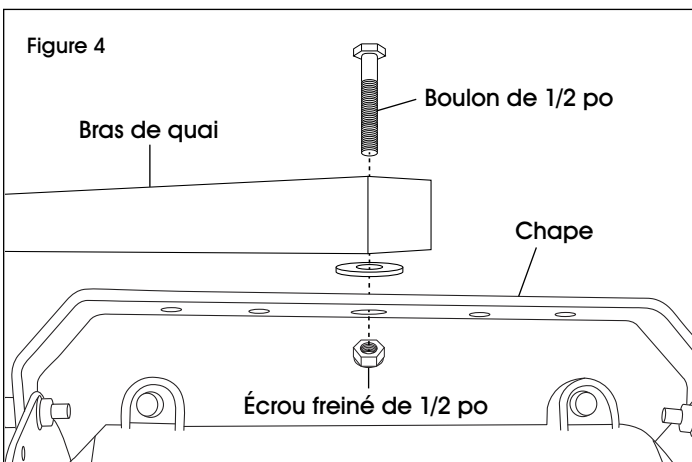
MATÉRIEL DE FIXATION

Le matériel requis pour pouvoir fixer le support de ventilateur à la structure de soutien n'est pas fourni. Le matériel de fixation doit présenter des dimensions appropriées et être de type adéquat pour permettre une installation sûre du ventilateur. Respectez systématiquement les instructions du fabricant se rapportant aux pièces de fixation.

1. Fixez le support de fixation du bras de quai à la surface solide à laquelle le ventilateur sera installé. Les trous de fixation se trouvent dans chaque coin du support de fixation. Fixez à la surface à l'aide de matériel approprié (non inclus). (Voir Figure 3)

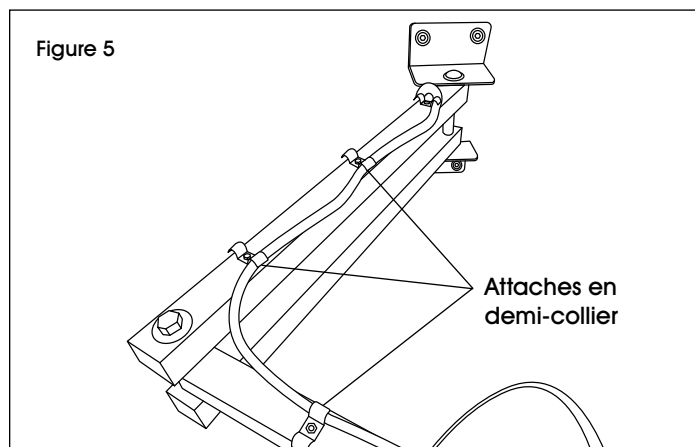


2. Fixez la chape au bras de quai en insérant le boulon de 1/2 po à travers le trou du bras de quai et le trou central de la chape. Insérez la rondelle sur le boulon de 1/2 po avant la chape. Fixez le tout avec un écrou freiné de 1/2 po et serrez à l'aide d'une clé de 19 mm. (Voir Figure 4)



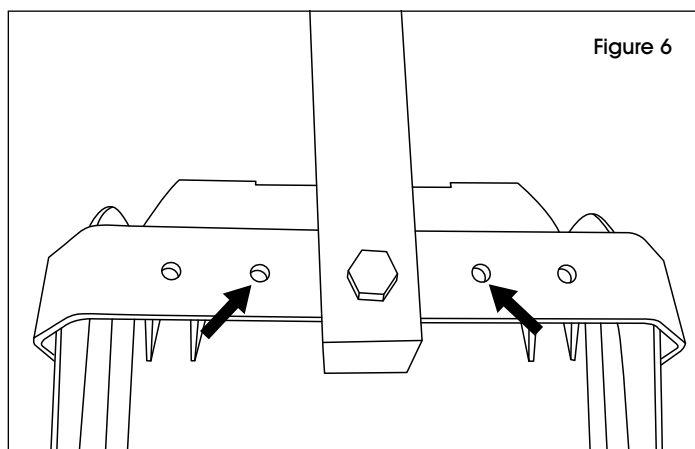
FIXATION DU CORDON D'ALIMENTATION

Fixez le cordon d'alimentation du ventilateur au bras de quai à l'aide des attaches en demi-collier par dessus le cordon. Alignez les attaches en demi-collier sur les trous prépercés du bras de quai. Fixez les attaches en demi-collier au bras de quai à l'aide des vis autotaraudeuses et serrez avec la perceuse munie d'un embout de tourne-écrou de 5/16 po. (Voir Figure 5)



BOULON D'ARRÊT (OPTIONNEL)

Pour empêcher le ventilateur de tourner à 360°, insérez un boulon à épaulement de 5/16 po dans le trou situé de chaque côté du trou central de la chape. Fixez le tout avec un écrou freiné de 5/16 po et serrez à l'aide d'une clé de 13 mm. (Voir Figure 6)



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