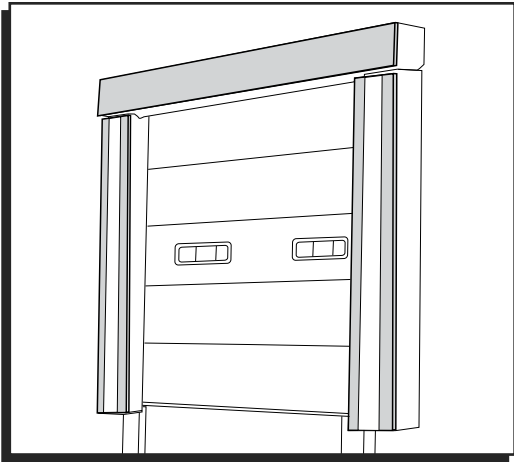


ULINE H-11171, H-11172 DOCK SEALS

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TOOLS AND PARTS NEEDED



Hammer Drill



Impact Drill



Anchor Hardware (H-3722)
(Not Included)

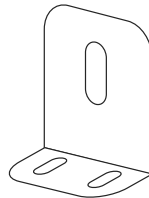
PARTS



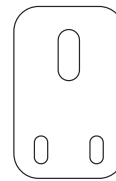
Side Pad x 2



Head Pad x 1



90° Angle Bracket x 9




Flat Bracket x 9



Lag Screw x 36


INSTALLATION

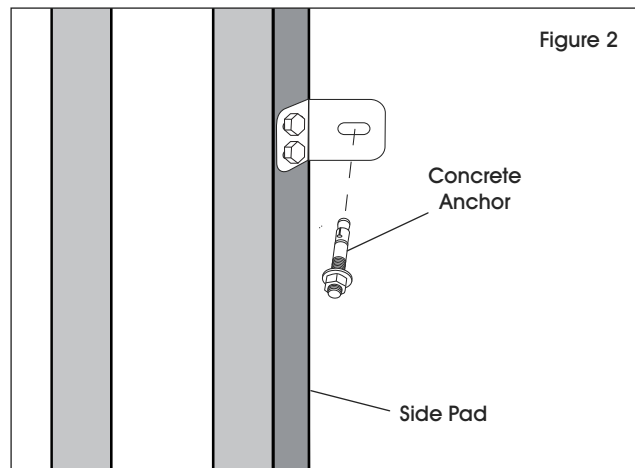
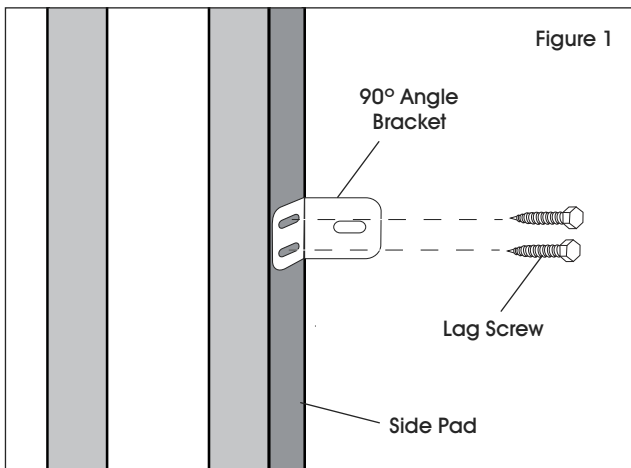
1. Attach two 90° angle brackets to the outside of each side pad. Use two lag screws per bracket. (See Figure 1)

 **NOTE:** Be sure lag screws attach through vinyl coating into the lumber backing.

2. Anchor outside of side pads to the building face. (See Figure 2)

 **NOTE:** Confirm opening between pads is at the desired width.

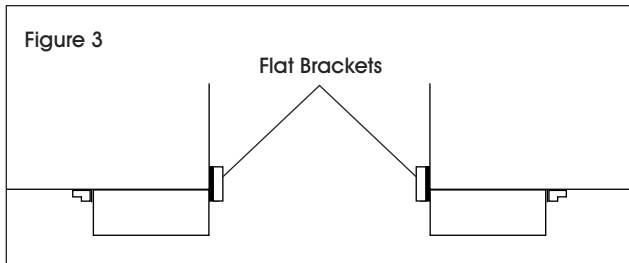
 **NOTE:** To mount to concrete, it is recommended to use concrete anchors (Uline model # H-3722). Slotted mounting hole on brackets will accept 1/2" anchors.



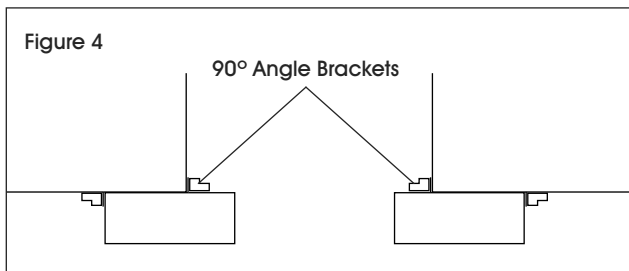
INSTALLATION CONTINUED

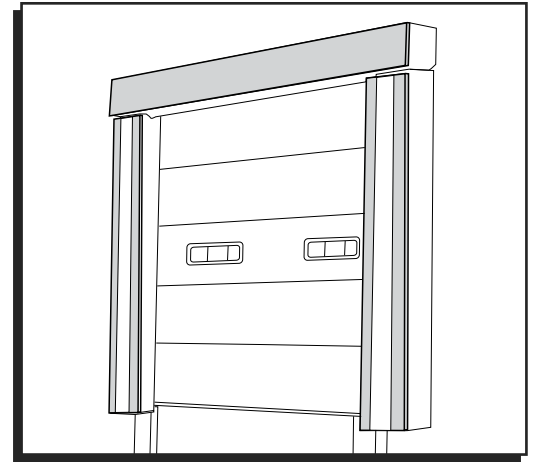
3. Attach two brackets to the inside of each side pad using two lag screws per bracket. (See Figures 3-4)

- Flush Mount – Use flat brackets. (See Figure 3)



- Offset Mount – Use 90° angle brackets. (See Figure 4)

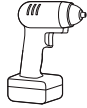




HERRAMIENTAS Y PARTES NECESARIAS



Taladro Percutor

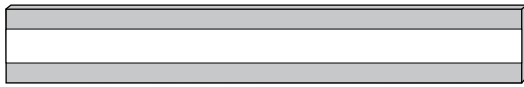


Atornillador de Impacto



Anclajes (H-3722) (No se incluyen)

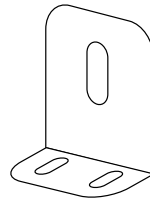
PARTES



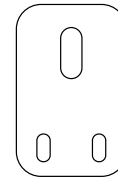
2 Refuerzos Laterales



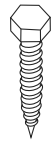
1 Refuerzo Superior



9 Soportes en Ángulo de 90°



9 Soportes Planos

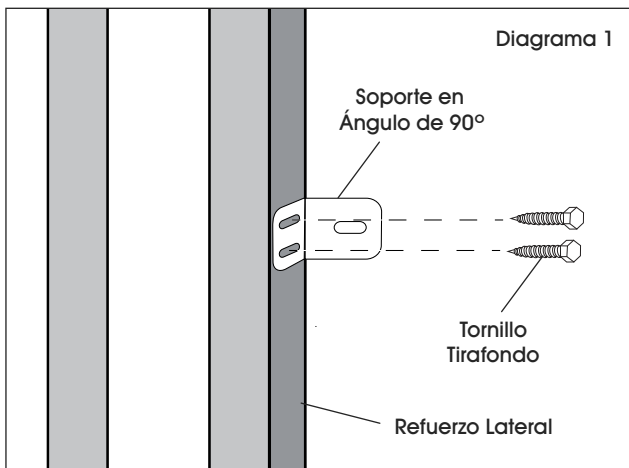


36 Tornillos Tirafondo

INSTALACIÓN

1. Fije dos soportes en ángulo de 90° en la parte externa de cada refuerzo lateral. Utilice dos tornillos tirafondo por soporte. (Vea Diagrama 1)

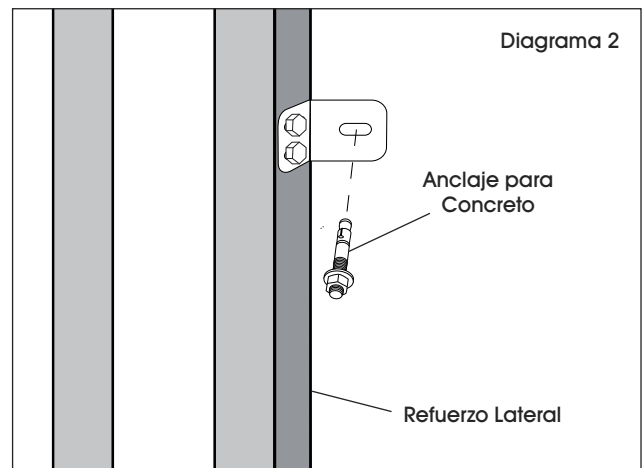
NOTA: Asegúrese de que los tornillos tirafondo atraviesen la capa de vinilo y el fondo de madera.



2. Fije la parte externa de los refuerzos laterales a la pared del edificio. (Vea Diagrama 2)

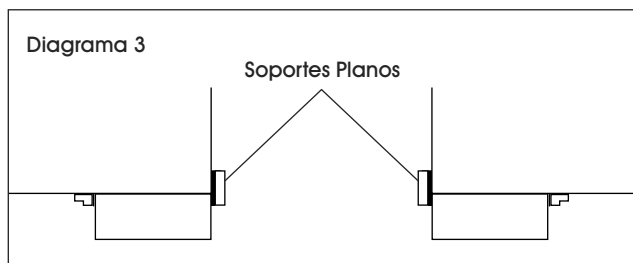
NOTA: Confirme que la abertura entre los refuerzos tiene el ancho deseado.

NOTA: Se recomienda utilizar anclajes al instalar en concreto (Modelo Uline H-3722). Solo se pueden utilizar anclajes de 1/2" en las ranuras de los orificios de instalación.

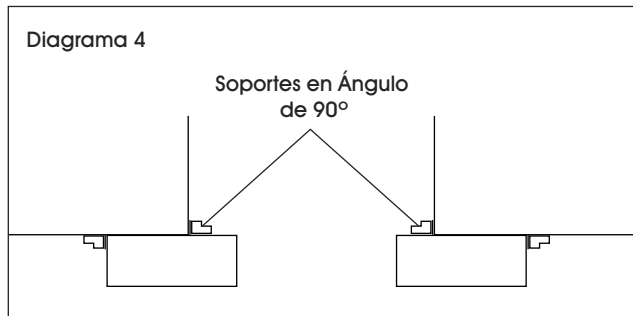


CONTINUACIÓN DE INSTALACIÓN

3. Fije dos soportes en la parte interna de cada refuerzo lateral utilizando dos tornillos tirafondo por soporte. (Vea Diagramas 3-4)
- Instalación a Ras – Utilice soportes planos. (Vea Diagrama 3)



- Instalación con Desviación – Utilice soportes en ángulo de 90°. (Vea Diagrama 4)



ULINE H-11171, H-11172

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PIÈCES ET OUTILS REQUIS



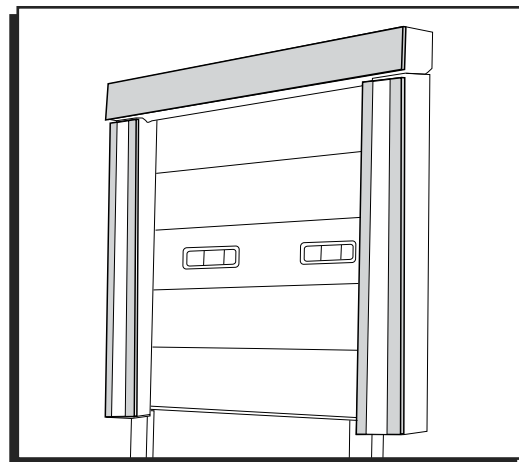
Marteau perforateur



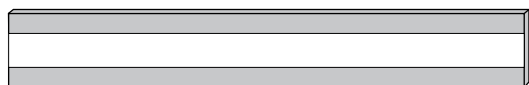
Perceuse à percussion



Matériel d'ancrage (H-3722) (non inclus)



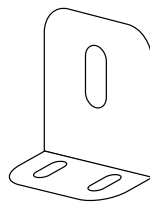
PIÈCES



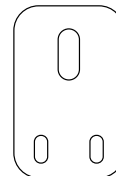
Coussin latéral x 2



Coussin supérieur x 1



Support d'angle de 90° x 9




Support plat x 9

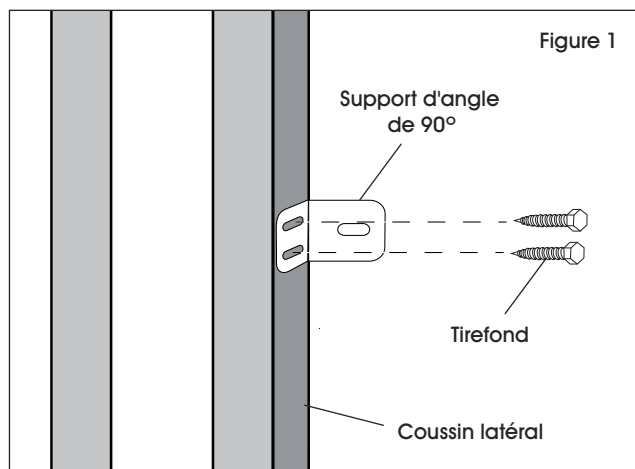


Tirefond x 3/16

INSTALLATION


1. Fixez deux supports d'angle de 90° sur la partie extérieure de chacun des coussins latéraux. Utilisez deux tirefonds par support. (Voir Figure 1)

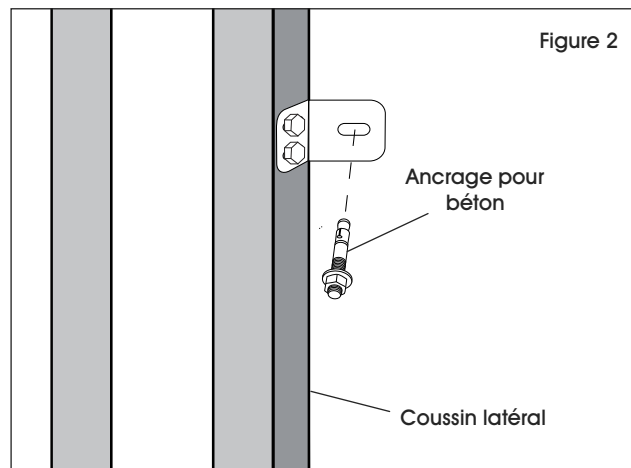
 **REMARQUE :** Assurez-vous de fixer les tirefonds dans la charpente à travers le revêtement en vinyle.



2. Ancrez la partie extérieure des coussins latéraux dans la façade du bâtiment. (Voir Figure 2)

 **REMARQUE :** Assurez-vous que l'ouverture entre les coussins est de la largeur souhaitée.

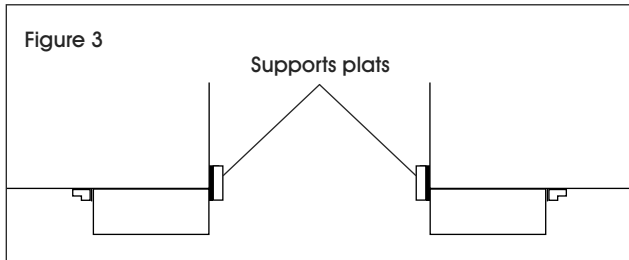
 **REMARQUE :** Pour un montage sur une surface en béton, il est recommandé d'utiliser des ancrages pour béton (n° de modèle Uline H-3722). Le trou de montage oblong sur les supports convient aux ancrages de 1/2 po.



INSTALLATION SUITE

- Fixez deux supports sur la partie intérieure de chacun des coussins latéraux au moyen de deux tirefonds par support. (Voir Figures 3 et 4)

 - Montage au même niveau – Utilisez les supports plats. (Voir Figure 3)



- Montage décalé – Utilisez les supports d'angle de 90°. (Voir Figure 4)

