

FOLDING SECURITY GATE

SINGLE AND DOUBLE

MOUNTING INSTRUCTION

Model 968130 / 968132 / 968136 / 968138 / 968142 / 968144

1

TEMPLATE

POSITION DOOR IN OPENING.

USE APPROPRIATE HARDWARE TO MOUNT TOP BRACKET TO WALL.
(See wall mounting hardware chart)

1/8" - 3/8" Gap

3

TOP BRACKET MUST BE LOCATED SO THERE IS 1/8" - 3/8" GAP BETWEEN UNDERSIDE OF BRACKET AND TOP OF DOOR FRAME.

10MM WASHER

ALIGN PAD LOCK HOLES

PADLOCK HOLE

WARNING.

- USE EYE PROTECTION WHEN DRILLING HOLES .
- WEAR WORK GLOVES .

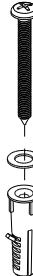
2

TEMPLATE

1/2" DRILL

DRILL 1/2" DIA HOLE x 2.5" DEEP FOR BOTTOM PIVOT PIN USING TEMPLATE

WALL MOUNTING HARDWARE CHART

DRY WALL ANCHOR	CONCRETE ANCHOR	WOOD ANCHOR	SHEET METAL ANCHOR	10MM WASHER
				

FULLY EXTEND GATE

MARK LOCATION AND MOUNT LOCKING BRACKET. MAKE SURE PADLOCK HOLE ON GATE AND BRACKET ARE LINED UP.

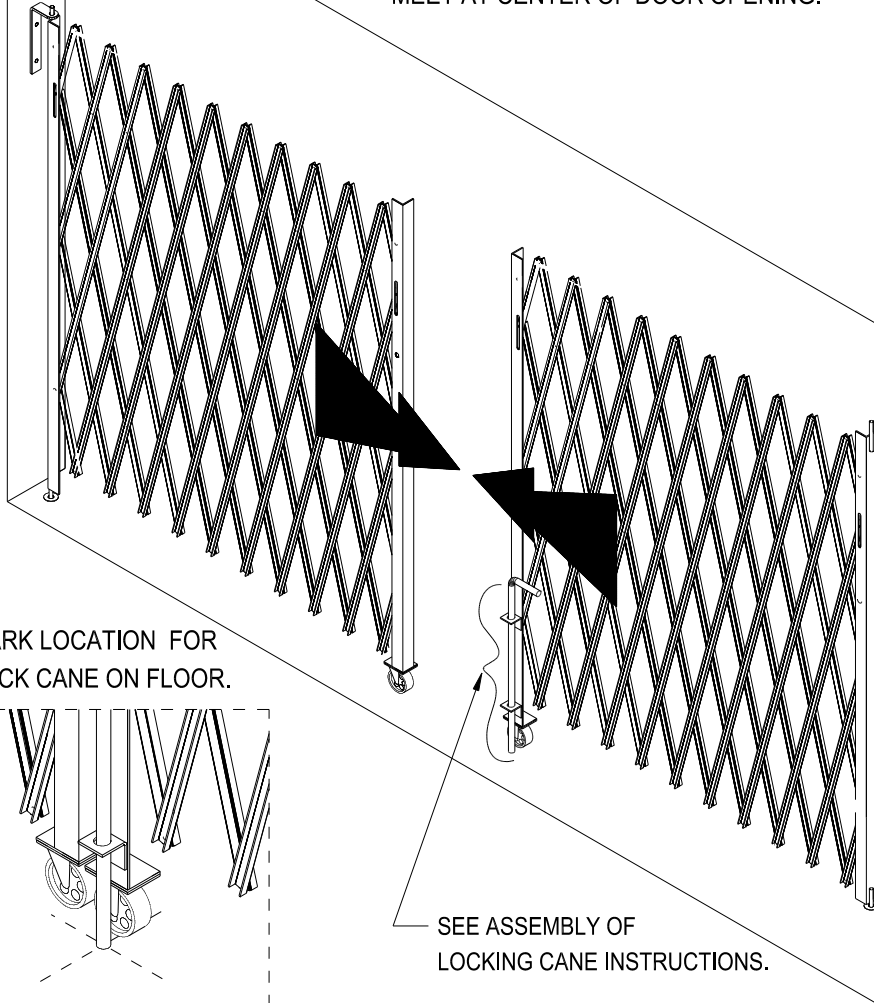
USE APPROPRIATE HARDWARE TO MOUNT LOCKING BRACKET TO WALL.
(See wall mounting hardware chart)

NOTE:

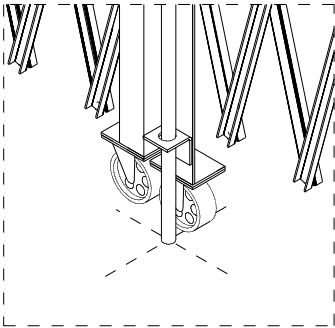
LOCKING BRACKET REQUIRED FOR SINGLE GATE ONLY.

DOUBLE DOORS -

1. REPEAT STEP 1 - 3 FOR SECOND DOOR.
2. FULLY EXTEND BOTH DOORS SO THEY MEET AT CENTER OF DOOR OPENING.

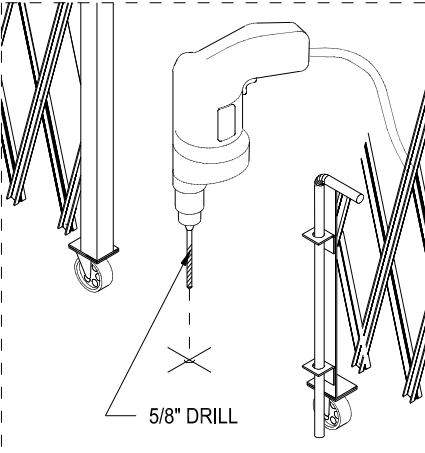


MARK LOCATION FOR
LOCK CANE ON FLOOR.



SEE ASSEMBLY OF
LOCKING CANE INSTRUCTIONS.

DRILL 5/8" DIA. HOLE x 4" DEEP

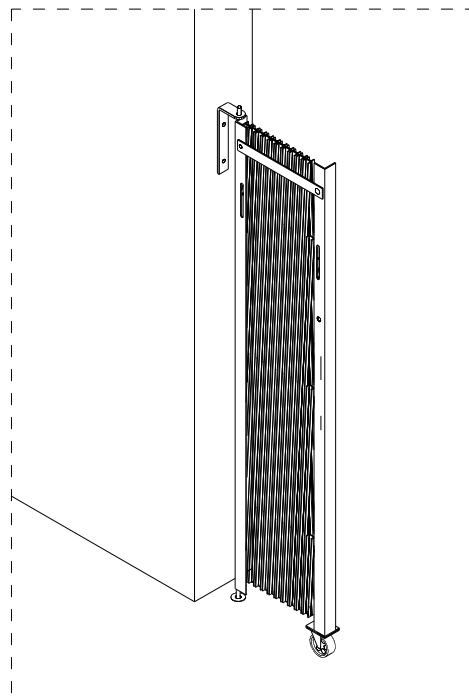


USE APPROPRIATE DRILL BIT
FOR MATERIAL BEING
DRILLED.

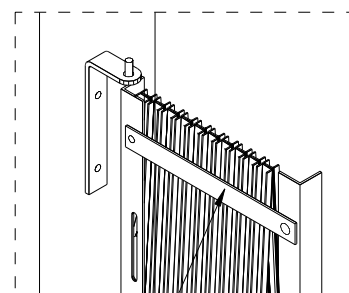


WARNING.

- USE EYE PROTECTION WHEN DRILLING HOLES .
- WEAR WORK GLOVES .



USE HOLD BAR TO SECURE
DOOR IN CLOSED POSITION

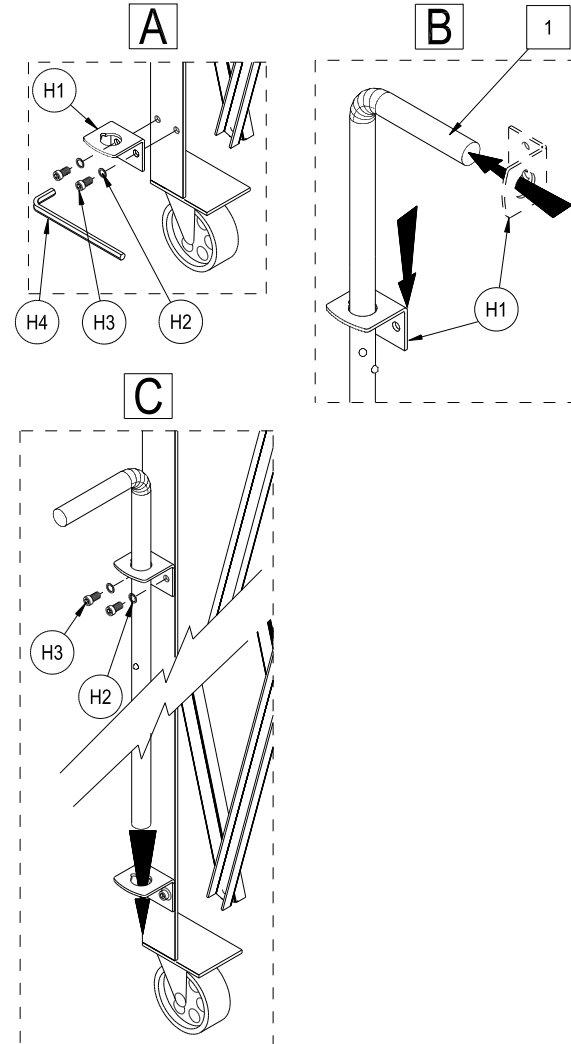


HOLD BAR

CONTENTS

REF.	QTY.	DESCRIPTION
1	1	LOCKING BAR
H1	2	
H2	4	
H3	4	
H4	1	

ASSEMBLY OF LOCKING CANE



FOLD UP

2.25"

1/2" DIA. HOLE x 2.25" DEEP
USE APPROPRIATE DRILL
FOR MATERIAL BEING DRILLED.



WARNING.

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- WEAR WORK GLOVES .

PUERTA DE SEGURIDAD PLEGABLE INDIVIDUAL Y DOBLE

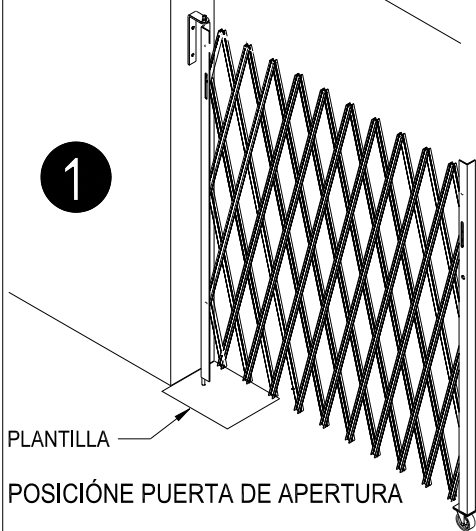
INSTRUCCIONES DE MONTAJE

Modelo 968130 / 968132 / 968136 / 968138 / 968142 / 968144

⚠ ADVERTENCIA

- UTILICE PROTECCIÓN OCULAR CUANDO TALADRE AGUJEROS.
- UTILICE GUANTES DE TRABAJO

1

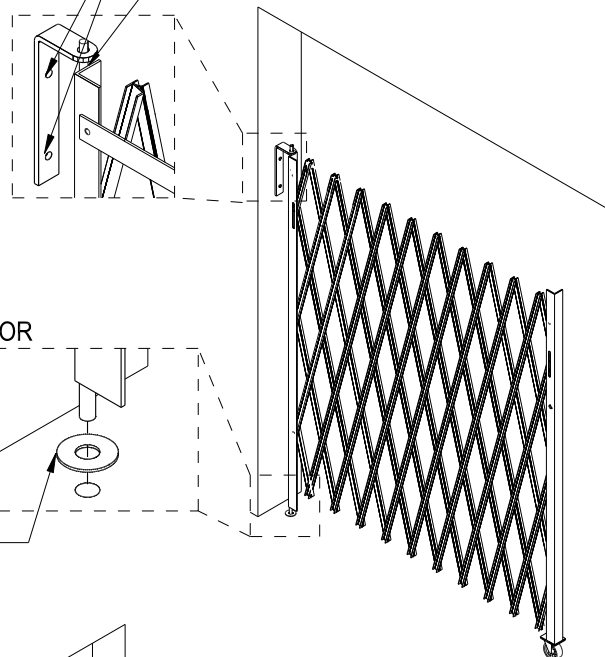


UTILICE HARDWARE APROPIADO PARA MONTAR EL SOPORTE SUPERIOR DE PARED (VER TABLA DE HARDWARE DE MONTAJE EN LA PARED)

1/8"-3/8" ESPACIO

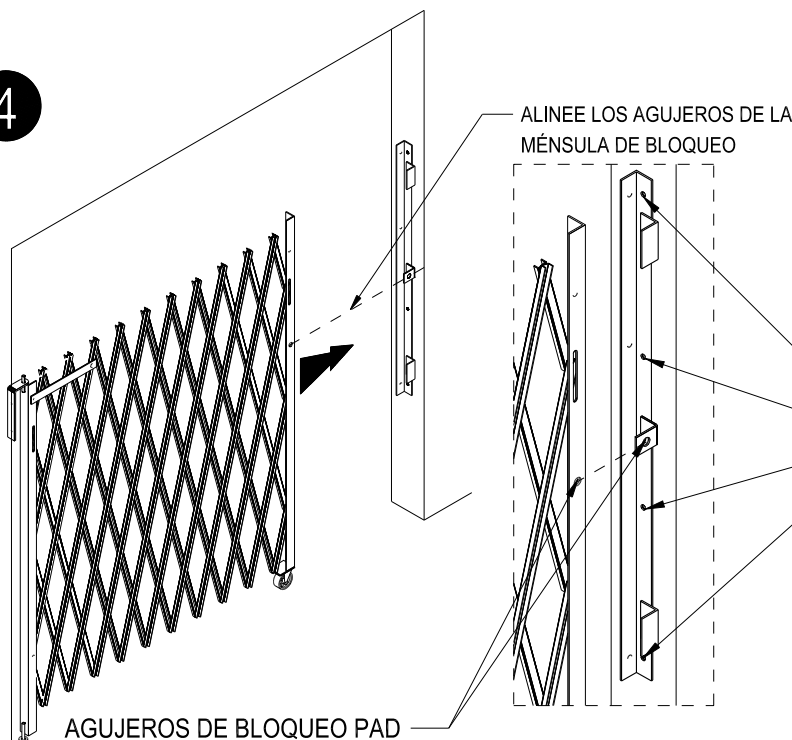
3

EL SOPORTE SUPERIOR DEBE COLOCARSE PARA QUE HAYA ESPACIO DE 1/8"-3/8" ENTRE LA PARTE INFERIOR DEL SOPORTE Y LA PARTE SUPERIOR DEL MARCO DE LA PUERTA.



ARANDELA DE 10MM

4



ALINEE LOS AGUJEROS DE LA MÉNSULA DE BLOQUEO

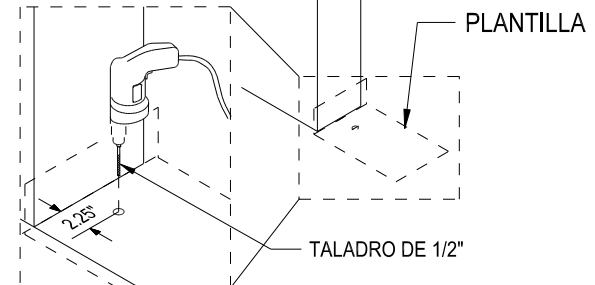
EXTIENDA COMPLETAMENTE LA PUERTA. MARQUE LA UBICACIÓN DE LA MÉNSULA DE BLOQUEO. ASEGURESE DE QUE EL AGUJERO DEL CANDADO EN LA PUERTA Y EL SOPORTE ESTEN ALINEADOS.

USE HARDWARE APROPIADO PARA MONTAR LA MÉNSULA DE BLOQUEO A LA PARED (VER TABLA DE HARDWARE DE MONTAJE DE PARED)

NOTA:

LA MÉNSULA DE BLOQUEO SÓLO SE REQUIERE. PARA PUERTA DE SEGURIDAD PLEGABLE INDIVIDUAL.

2



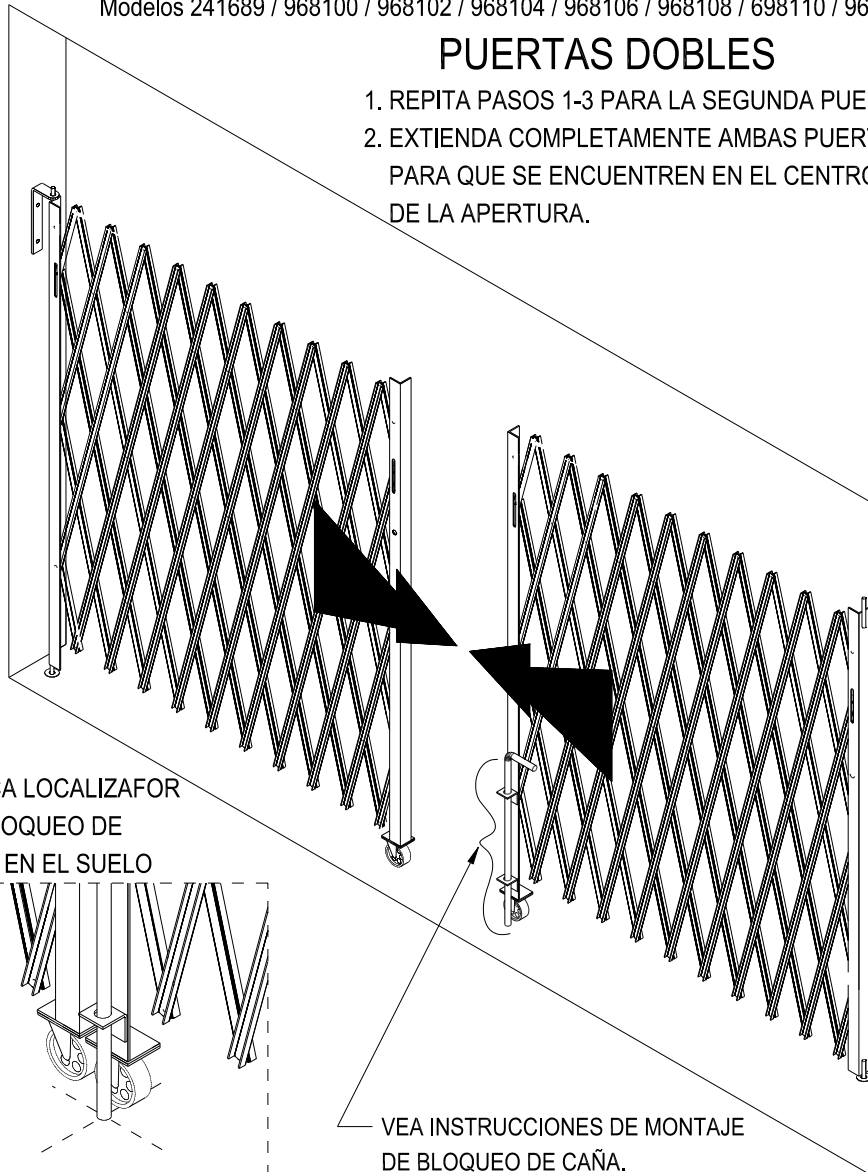
TALADRE UN AGUJERO DE 1/2" DIÁMETRO X 2.5" PROFUNDO PARA PIVOTE INFERIOR USANDO LA PLANTILLA

TABLA DE HARDWARE DE MONTAJE DE PARED

ANCLAJE DE PARED SECA	ANCLAJE PARA CONCRETO	ANCLAJE DE MADERA	ANCLAJE DE HOJA DE METAL	ARANDELA DE 10MM

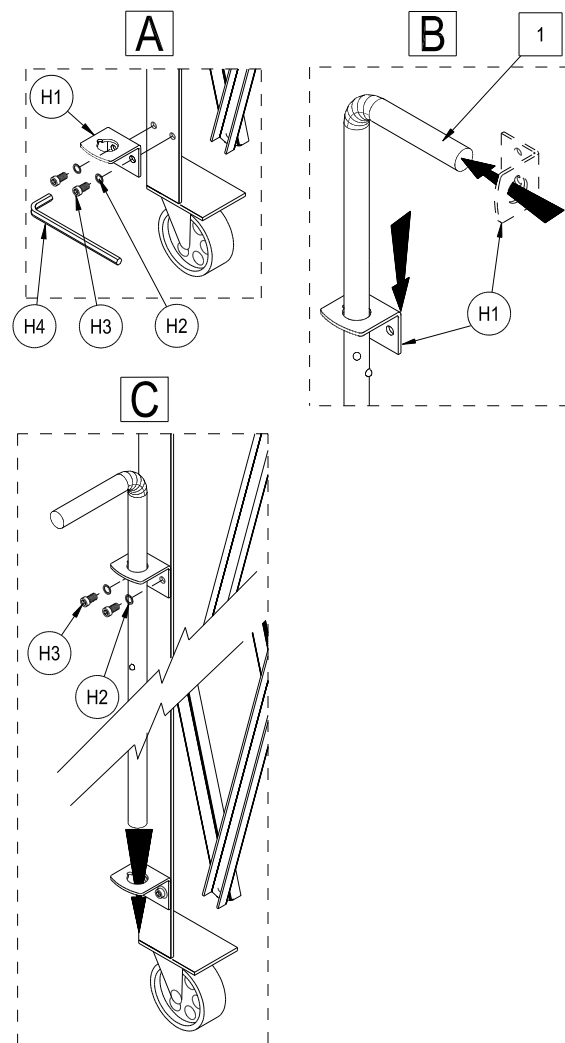
PUERTAS DOBLES

1. REPITA PASOS 1-3 PARA LA SEGUNDA PUERTA.
2. EXTIENDA COMPLETAMENTE AMBAS PUERTAS PARA QUE SE ENCUENTREN EN EL CENTRO DE LA APERTURA.

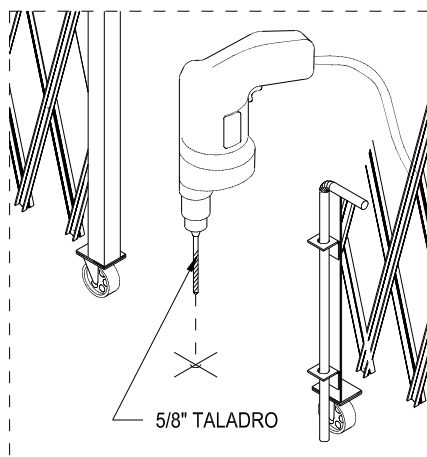


CONTENIDO		
REF.	CANT.	DESCRIPCIÓN
1	1	— BARRA DE BLOQUEO
H1	2	
H2	4	
H3	4	
H4	1	

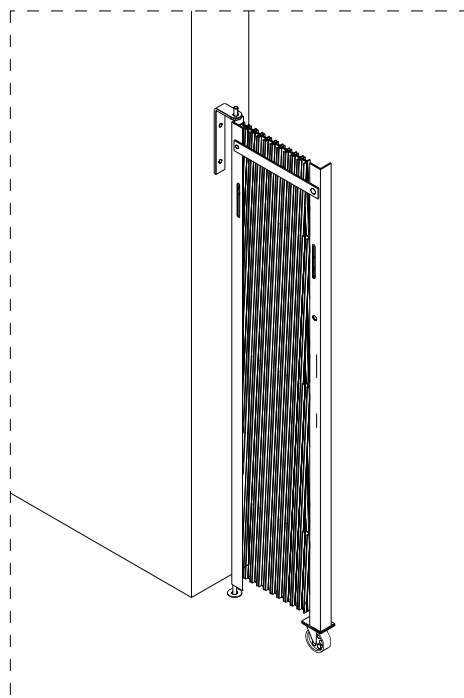
ENSEMBLAJE DE BLOQUEO DE CAÑA



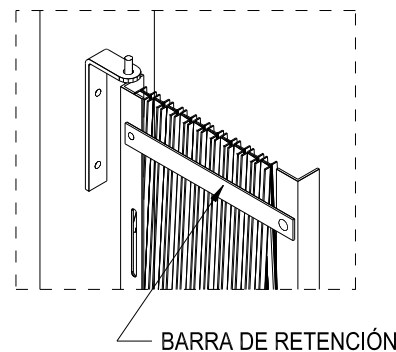
TALADRE 5/8" DIA. AGUJERO X 4" DE PROFUNDIDAD



USE UNA BROCA ADECUADA PARA EL MATERIAL PERFORADO.



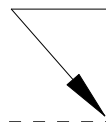
UTILICE LA BARRA DE RETENCIÓN PARA ASEGURAR LA PUERTA EN POSICIÓN CERRADA.



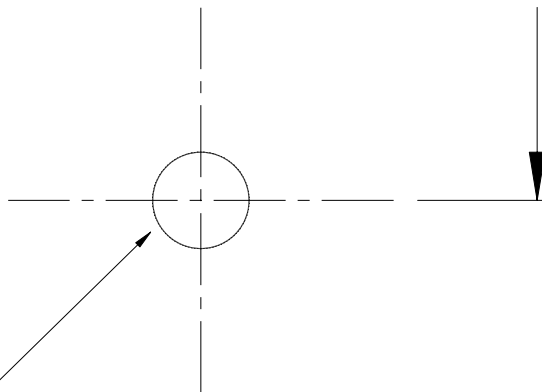
ADVERTENCIA

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- UTILICE GUANTES DE TRABAJO

DOBLE HACIA ARRIBA



2.25"



1/2" DIA. AGUJERO X 2.25" PROFUNDAMENTE
UTILICE UNA BROCA ADECUADA PARA
EL MATERIAL PERFORADO.



ADVERTENCIA

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