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Technical Support and E-Warranty Certificate
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INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.

2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:
Remove all old lock components. Use the template to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:
Follow the instructions on the template.

2. LATCH INSTALLATION

FACE PLATE



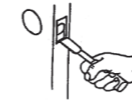
DEADBOLT IS PLACED IN UPPER HOLE; THE LATCH IS PLACED IN THE LOWER HOLE.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. The hub must be down, and the bolt must be extended. Secure with two wood screws.

Insert latch in the lower hole with the bevel facing jamb and secure with two wood screws.



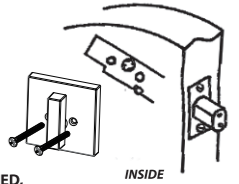
NOTE:



HUB FOUILLOT
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face the door jamb.

3. TRIM INSTALLATION

UPPER TRIM:
Place outer trim against outside of the door. Tailpiece(s) must fit through the hub of the deadbolt in a vertical position.



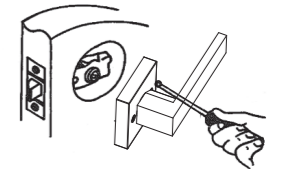
Attach the inner trim with a 2.5 (64mm) machine screw and tighten it securely.

NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

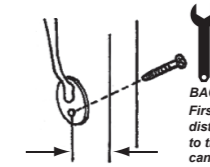
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner handle with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



BACKSET

First, loosen the screw tube and adjust the distance accordingly. Then use a wrench to tighten the screw tube. After this process can be continued for installation.

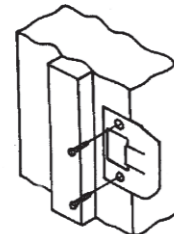
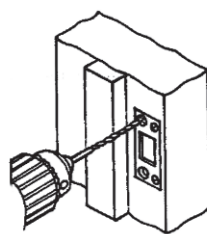
4. STRIKE INSTALLATION

UPPER STRIKE:

- 1 Smear coloring on the dimple of the bolt. Retract the bolt and close the door. Extend the bolt, leaving a mark on the door jamb.
- 2 Drill a 1" (25.4mm) diameter hole, 1-1/4" (29 mm) deep, in the door frame centered on the mark made from 1.
- 3 Center strike over hole & trace around strike. Chisel out the door frame until the strike is flush.
- 4 FOR SECURITY STRIKE: Position strike with large holes toward the door stop. Pre-drill large holes 3" (76 mm) deep. Attach wood screws in smaller holes.

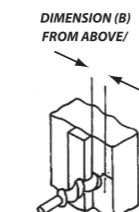
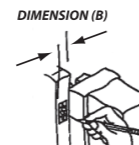
SECURITY STRIKE

OTHER STRIKES

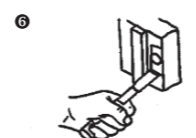


LOWER STRIKE:

- 1 Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
- 2 Measure from the door face (jamb side) to the center of a latch.
- 3 Mark a vertical line on the frame at dimension from 2.
- 4 Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
- 5 Center strike screw holes on the vertical center line and outline strike.
- 6 Chisel out the wood so the strike is flush with the frame.
- 7 Install with two wood screws.



VERTICAL LINE



Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

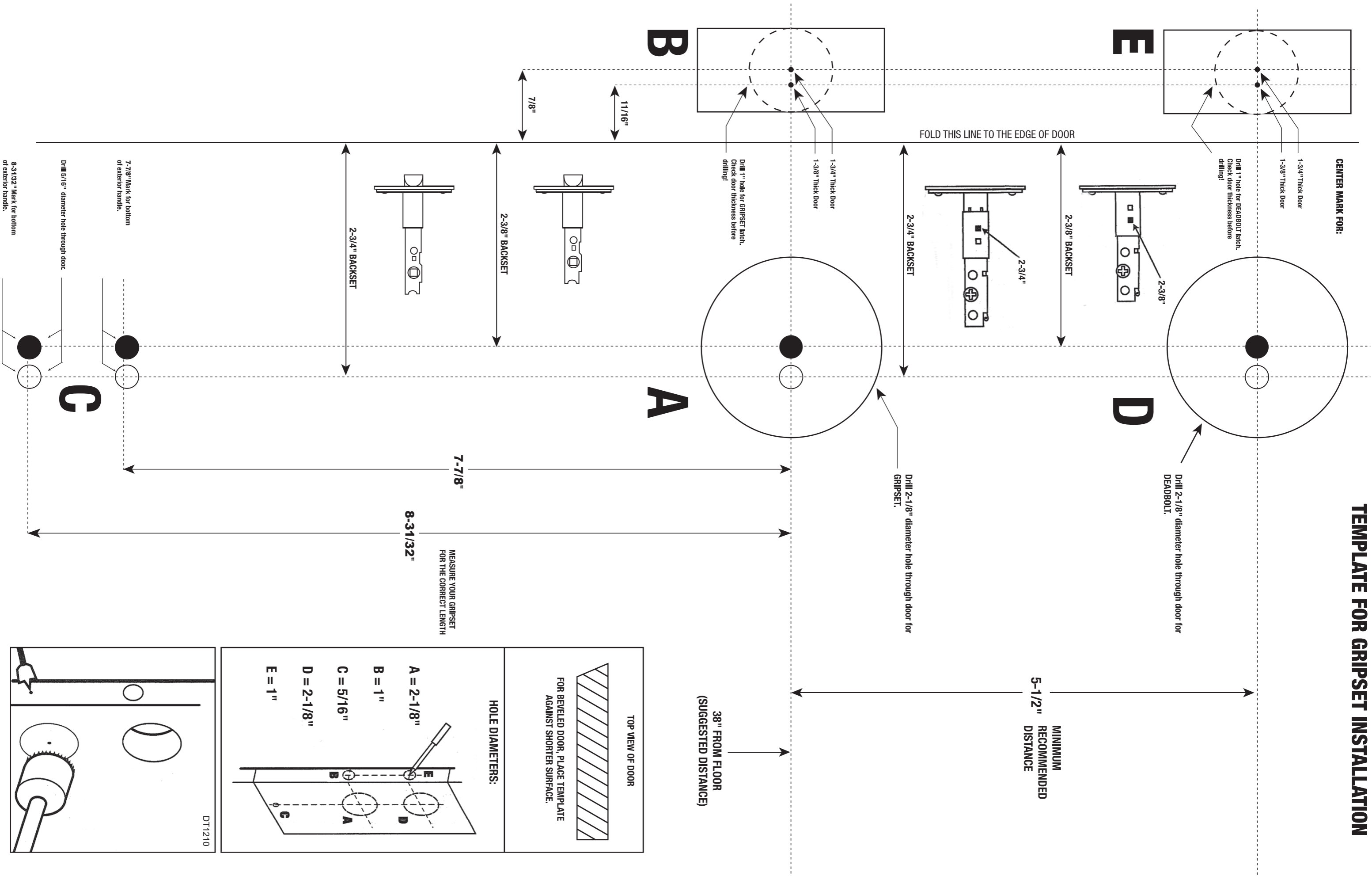
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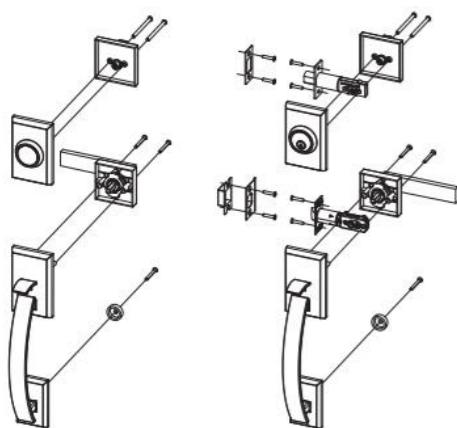
Imported to USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK REP YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey. TW18 4AX

TEMPLATE FOR GRIPSET INSTALLATION





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01

INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.

2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

02

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:

Remove all old lock components. Use il modello to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:

Seguire le istruzioni riportate nel modello.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE; IL CHIAVE È POSIZIONATO NEL FORO INFERIORE.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. Il mozzo deve essere abbassato e il bullone deve essere esteso. Fissare con due viti per legno.

Insert latch in il foro inferiore con lo smusso facing jamb and secure with two wood screws.



NOTE:



Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face to stipe della porta.

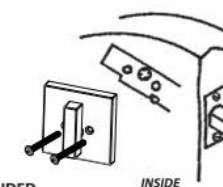
03

3. TRIM INSTALLATION

UPPER TRIM:

Place outer trim against outside of la porta. Tailpiece(s) must fit through il fulcro del catenaccio in posizione verticale.

Fissare la rifinitura interna con una vite per macchina da 2,5 (64 mm) e serrarla saldamente.

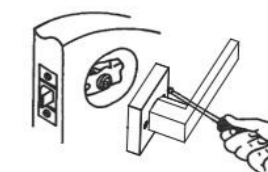


NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

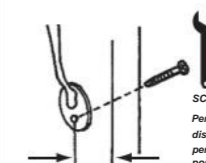
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner maniglia with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



SCHIENALE

Per prima cosa, allentare il tubo della vite e regolare la distanza di conseguenza. Quindi utilizzare una chiave per stringere il tubo della vite. Dopo questo processo è possibile continuare per l'installazione.

04

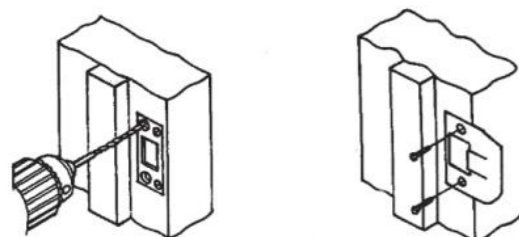
4. STRIKE INSTALLATION

UPPER STRIKE:

- 1 Spalmare il colore sulla fessatura del chiavistello. Ritirare il chiavistello e chiudere la porta. Estendere il chiavistello, lasciando un segno sullo stipite della porta.
- 2 Praticare un foro di 1" (25.4 mm) di diametro e 1-1/4" (29 mm) di profondità nel telaio della porta, centrato sul segno fatto da 1.
- 3 Centrare il colpo sul foro e tracciarlo intorno al colpo. Scalpellare il telaio della porta finché il colpo non è a filo.
- 4 PER LO SCONTRO DI SICUREZZA: Posizionare lo scontro con i fori grandi verso il fermo della porta. Preforare i fori grandi da 3" (76 mm) di profondità. Fissare le viti per legno nei fori più piccoli.

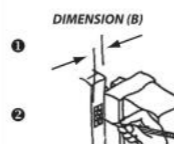
SECURITY STRIKE

OTHER STRIKES

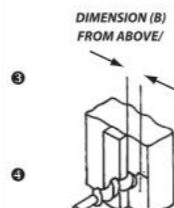


05

LOWER STRIKE:



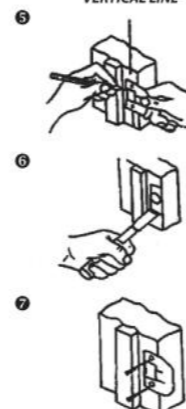
1 Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.



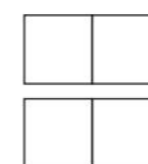
- 2 Misurare dalla facciata della porta (lato stipite) al centro del chiavistello.
- 3 Mark a vertical line on the frame at dimension from 2.
- 4 Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.

- 5 Centrare i fori delle viti di fissaggio sulla linea centrale verticale e fissare il contorno.
- 6 Scalpellare il legno in modo che il colpo sia a filo con il telaio.
- 7 Install with two wood screws.

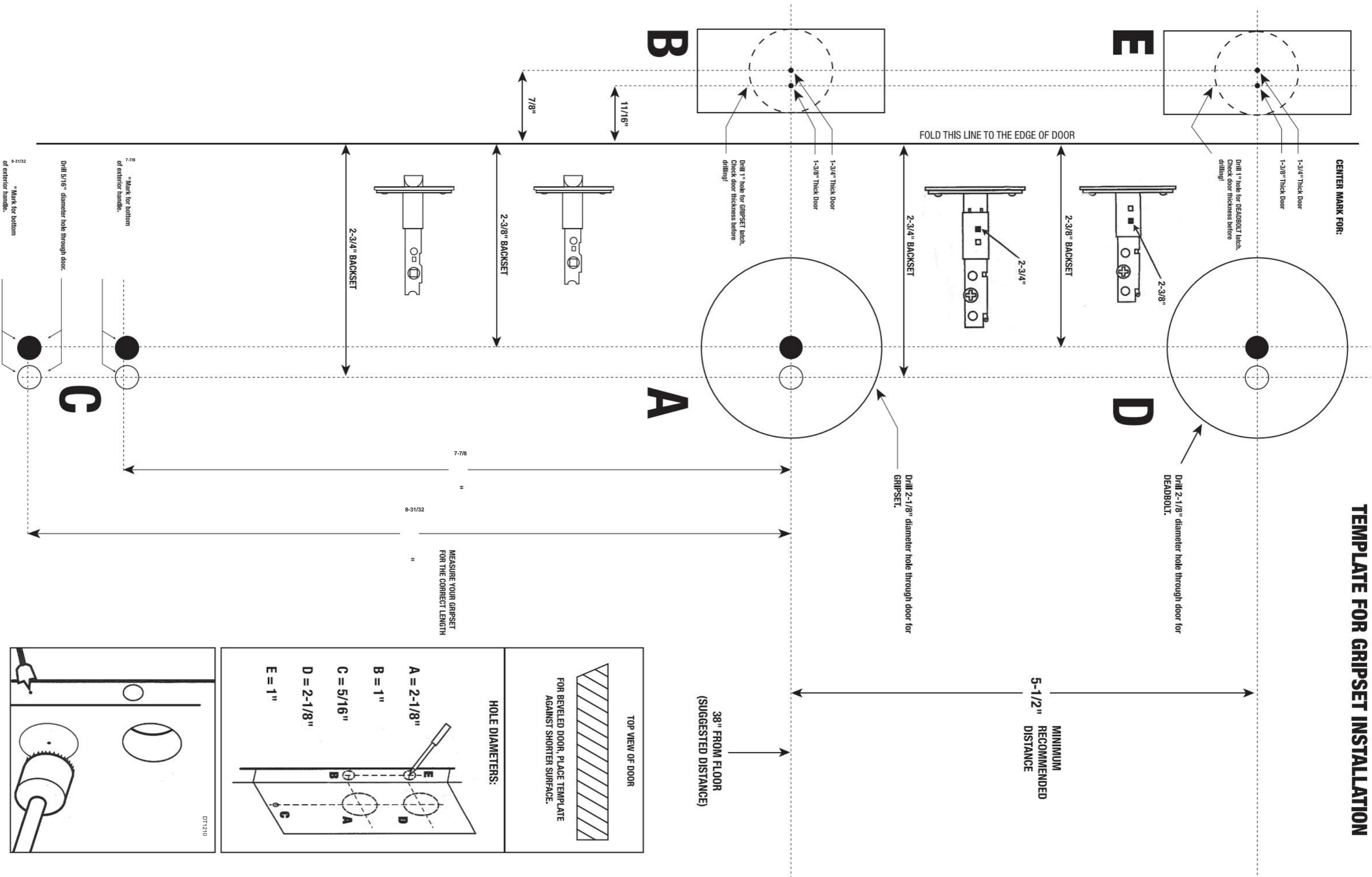
VERTICAL LINE

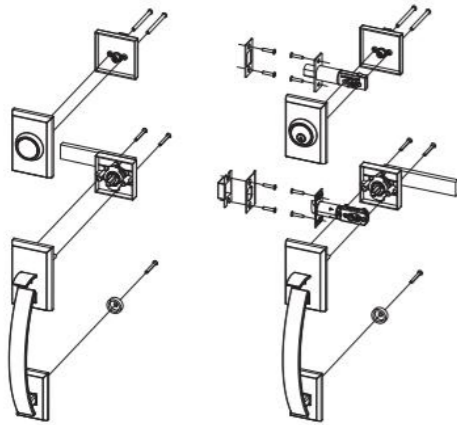


06



TEMPLATE FOR GRIPSET INSTALLATION





NEED HELP? CONTACT US!

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INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.
2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:
Remove all old lock components. Use szablon to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:
Postępuj zgodnie z instrukcjami na szablonie.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE;
ZATRZASK UMIESZCZONY JEST W DOLNYM OTWORZE.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. Ten piasta musi być na dole, a śruba musi być przedłużony. Zabezpiecz dwoma wkrętami do drewna.

Insert latch in dolny otwór ze ścięciem facing jamb and secure with two wood screws.

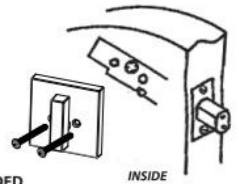
NOTE:



HUB FOULLLOT
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face ościeżnica drzwi.

3. TRIM INSTALLATION

UPPER TRIM:
Place outer trim against outside of drzwi. Tailpiece(s) must fit through centrum zasawa w pozycji pionowej.



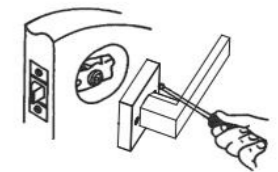
Przymocuj wewnętrzną listwę za pomocą wkrętu maszynowego 2,5 (64 mm) i mocno ją dokręć.

NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

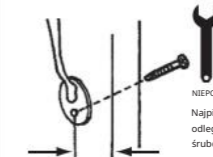
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner uchwyty with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



NEPOWODZENIE
Najpierw połóż rurkę śrubową i odpowiednio dostosuj odległość. Następnie użyj klucza, aby dokręcić rurkę śrubową. Po tym procesie można kontynuować instalację.

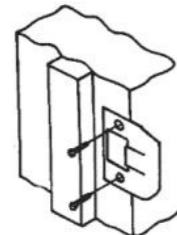
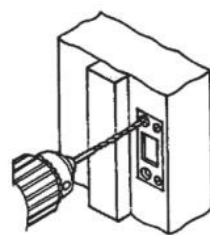
4. STRIKE INSTALLATION

UPPER STRIKE:

- 1 Rozsznurowanie farby na wgłębieniu ryglu. Cofnij rygiel i zamknij drzwi. Wyszni rygiel, pozostawiając ślad na ościeżnicy drzwi.
- 2 Wywierć otwór o średnicy 1" (25,4 mm) i głębokości 1-1/4" (29 mm) w ościeżnicy drzwi, na środku zaznaczenia wykonanego
- 3 Wyśrodkuj uderzenie nad otworem i odryśnij wokół uderzenia. Wykuj ościeżnicę drzwi, aż uderzenie będzie równe.
- 4 W PRZYPADKU ZATRZASKÓW BEZPIECZENSTWA: Ustaw zasawkę dużymi otworami w kierunku ogranicznika drzwi. Wywierć wstępnie duże otwory o głębokości 1" (25 mm). Przymocuj wkłady do drewna w miejscowych otworach.

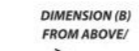
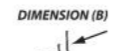
SECURITY STRIKE

OTHER STRIKES

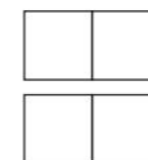


LOWER STRIKE:

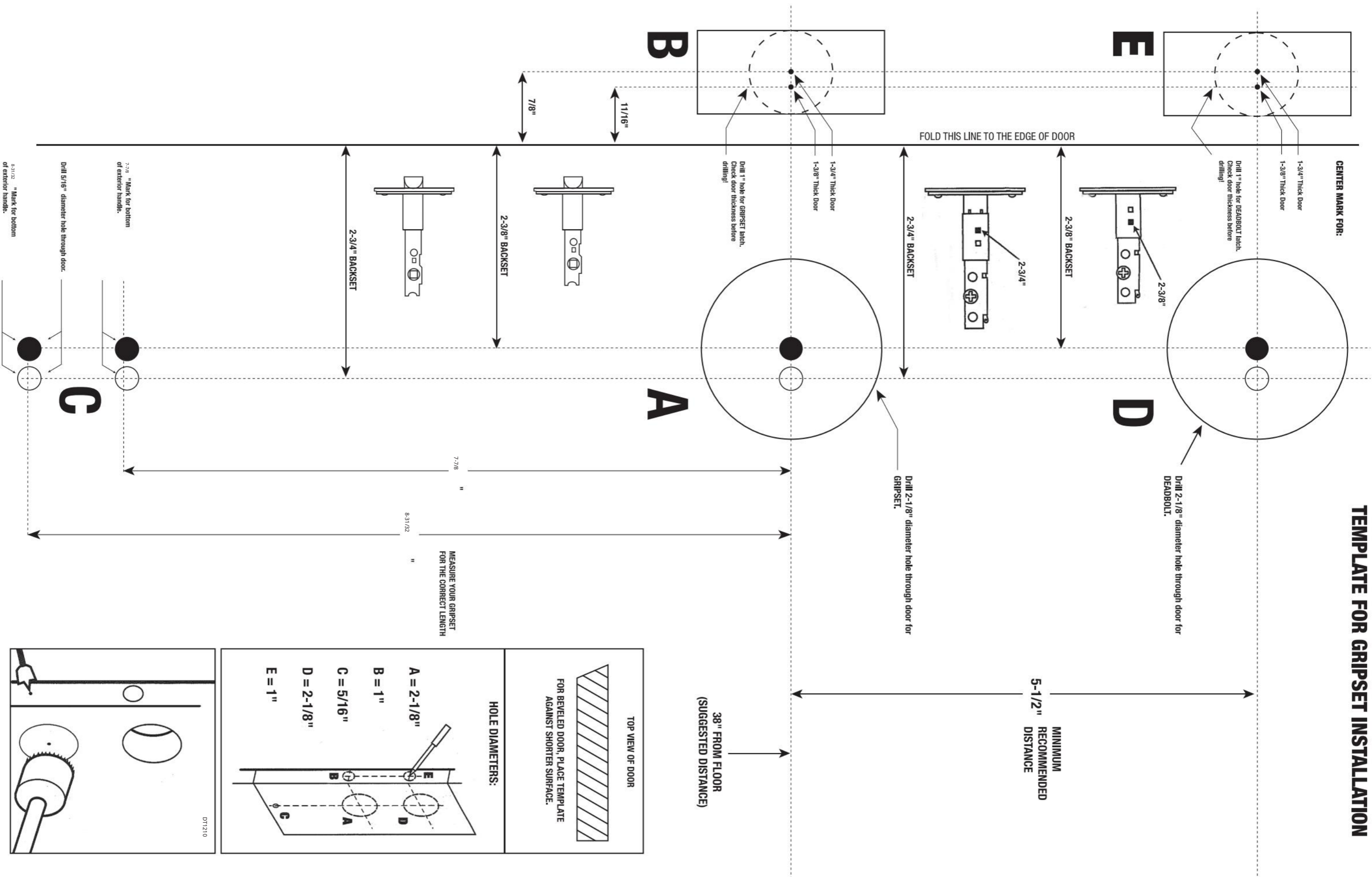
- 1 Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
- 2 Zmierz odległość od czoła drzwi (od strony ościeżnicy) do środka zamka.
- 3 Mark a vertical line on the frame at dimension from 2.
- 4 Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
- 5 Otwory na śruby środkowego uderzenia na pionowej linii środkowej i zarysie uderzenia.
- 6 Wykuj drewno tak, aby krawędź tnąca była równo z ramą.
- 7 Install with two wood screws.

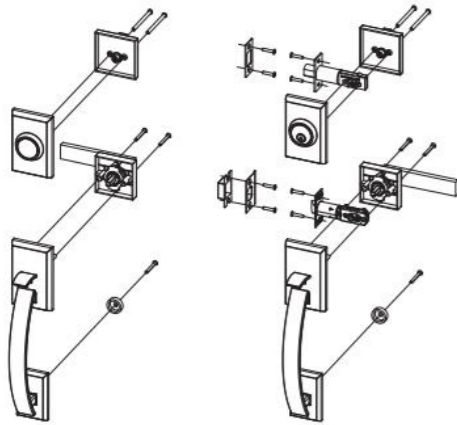


VERTICAL LINE



TEMPLATE FOR GRIPSET INSTALLATION





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PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.

2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:

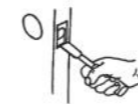
Remove all old lock components. Use Die Vorlage to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:

Folgen Sie den Anweisungen auf der Vorlage.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE:
Der Riegel wird im unteren Loch platziert.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. Der Die Nabe muss unten sein und der Bolzen muss ausgefahren. Mit zwei Holzschrauben befestigen.

Insert latch in das untere Loch mit der Fase facing jamb and secure with two wood screws.

NOTE:



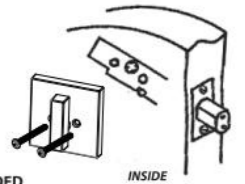
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face der Türposten.

3. TRIM INSTALLATION

UPPER TRIM:

Place outer trim against outside of die Tür. Teilpiece(s) must fit through der Mittelpunkt des Riegel in vertikaler Position.

Befestigen Sie die Innerverkleidung mit einer 2.5 (64 mm) Maschinenschraube und ziehen Sie sie gut fest.

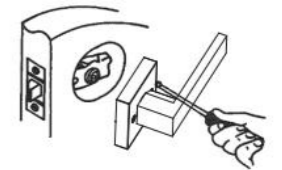


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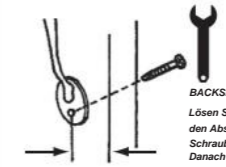
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner handhaben with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



BACKSET

Lösen Sie zunächst das Schraubrohr und stellen Sie den Abstand entsprechend ein. Ziehen Sie das Schraubrohr dann mit einem Schraubenschlüssel fest. Danach kann mit der Installation fortgefahren werden.

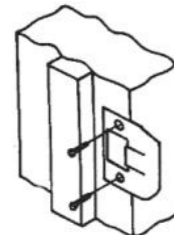
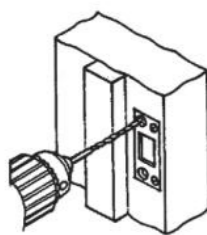
4. STRIKE INSTALLATION

UPPER STRIKE:

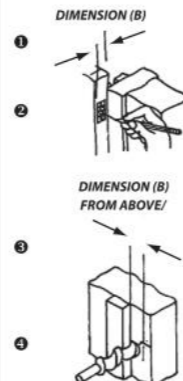
1. Tragen Sie Farbe auf die Vertiefung des Riegels auf. Ziehen Sie den Riegel zurück und schälen Sie die Tür. Ziehen Sie den Riegel heraus, sodass ein Abdruck auf dem Topflansen entsteht.
2. Bohren Sie ein Loch mit einem Durchmesser von 1" (25,4 mm) und einer Tiefe von 1-1/4" (32 mm) in den Türflansen, zentriert auf der Markierung aus.
3. Zentrieren Sie das Schließblech über dem Loch und ziehen Sie den Umriss des Schließblechs nach. Messen Sie den Türflansen aus, bis das Schließblech bündig ist.
4. FÜR SICHERHEITSSCHLOSS: Positionieren Sie das Schloss mit den großen Löchern in Richtung Türansicht. Bohren Sie große Löcher mit einer Tiefe von 7/8 mm vor. Befestigen Sie Holzschrauben in den kleineren Löchern.

SECURITY STRIKE

OTHER STRIKES



LOWER STRIKE:



1. Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.

2. Messen Sie von der Türfläche (Pfostenseite) bis zur Mitte eines Riegels.

3. Mark a vertical line on the frame at dimension from 2.

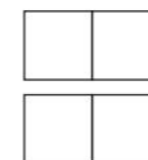
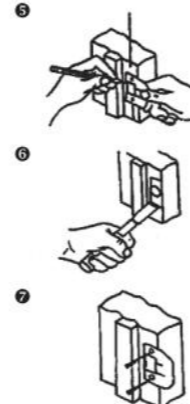
4. Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.

5. Schlagen Sie die Schraubenlöcher mittig auf der vertikalen Mittellinie an und ziehen Sie die Konturen ab.

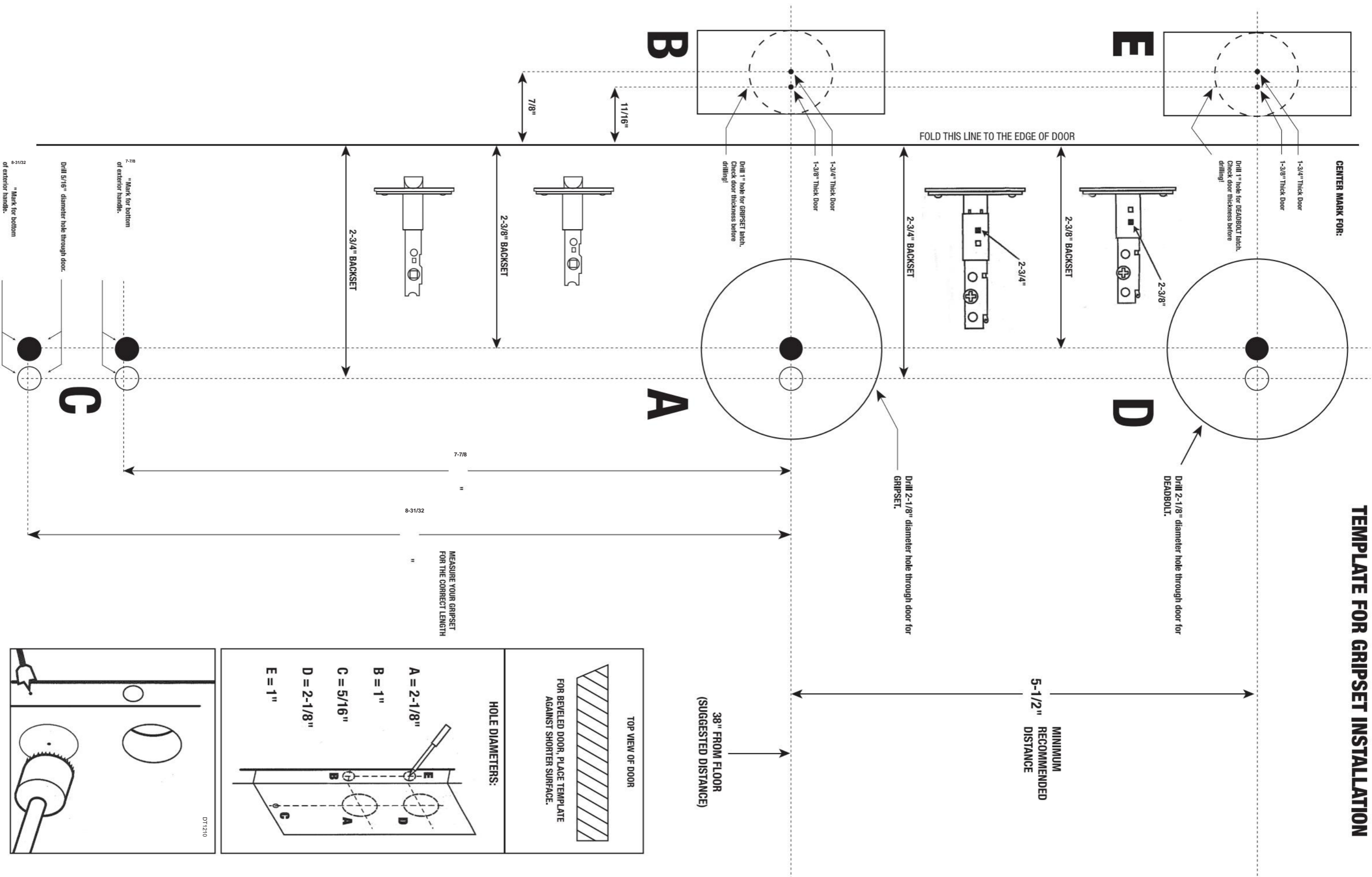
6. Messen Sie das Holz aus, sodass die Leiste bündig mit dem Rahmen abschließt.

7. Install with two wood screws.

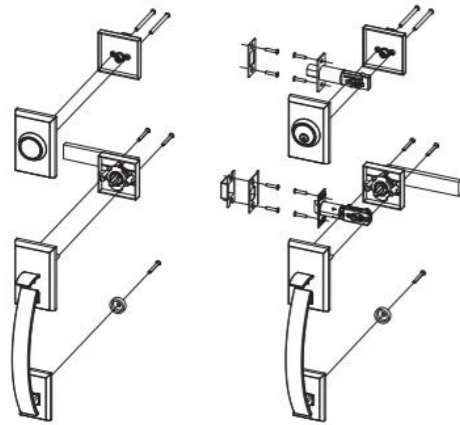
VERTICAL LINE



TEMPLATE FOR GRIPSET INSTALLATION



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INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.
2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:
Remove all old lock components. Use le modèle to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:
Suivez les instructions sur le modèle.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE;
LE LOQUET EST PLACÉ DANS LE TROU INFÉRIEUR.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. Le le moyeu doit être abaissé et le boulon doit être étendu. Fixer avec deux vis à bois.

Insert latch in le trou inférieur avec le biseau facing jamb and secure with two wood screws.

NOTE:

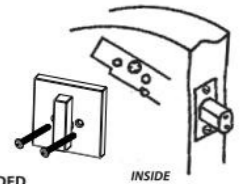


HUB FOUILLLOT
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face le montant de la porte.

3. TRIM INSTALLATION

UPPER TRIM:
Place outer trim against outside of la porte. Tailpiece(s) must fit through le centre de la pêne dormant en position verticale.

Fixez la garniture intérieure avec une vis mécanique de 2,5 (64 mm) et serrez-la fermement.

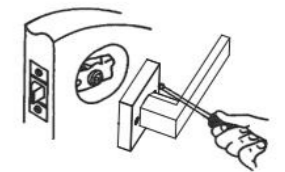


NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

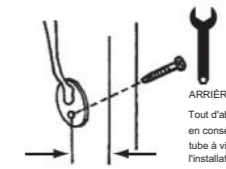
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner poignée with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



ARRIÈRE
Tout d'abord, desserrez le tube à vis et ajustez la distance en conséquence. Utilisez ensuite une clé pour serrer le tube à vis. Après ce processus, vous pouvez poursuivre l'installation.

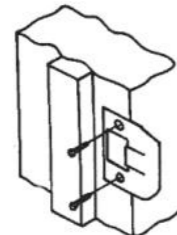
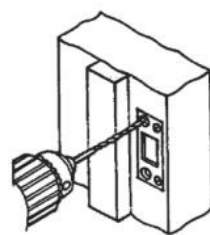
4. STRIKE INSTALLATION

UPPER STRIKE:

- 1 Appliquez du colorant sur la fessette du pêne. Rétractez le pêne et fermez la porte. Déployez le pêne en laissant une marque sur le montant de la porte.
- 2 Percez un trou de 1" (25,4 mm) de diamètre et de 1-1/4" (29 mm) de profondeur dans le cadre de la porte, centré sur la marque faite à partir de 1.
- 3 Centrez la gâche sur le trou et tracez le contour de la gâche. Ciselez le cadre de la porte jusqu'à ce que la gâche soit bien en place.
- 4 POUR LA GÂCHE DE SÉCURITÉ: Positionnez la gâche avec les grands trous vers la bûche de porte. Pré-percez de grands trous de 76 mm (3 po) de profondeur. Fixez les vis à bois dans les trous plus petits.

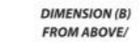
SECURITY STRIKE

OTHER STRIKES

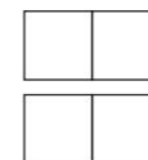
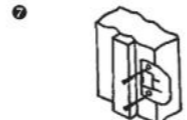


LOWER STRIKE:

- 1 Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
- 2 Mesurez depuis la face de la porte (côté montant) jusqu'au centre d'un loquet.
- 3 Mark a vertical line on the frame at dimension from 2.
- 4 Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
- 5 Centrez les trous de vis de frappe sur la ligne centrale verticale et contournez la frappe.
- 6 Ciselez le bois de manière à ce que la gâche soit alignée avec le cadre.
- 7 Install with two wood screws.



VERTICAL LINE



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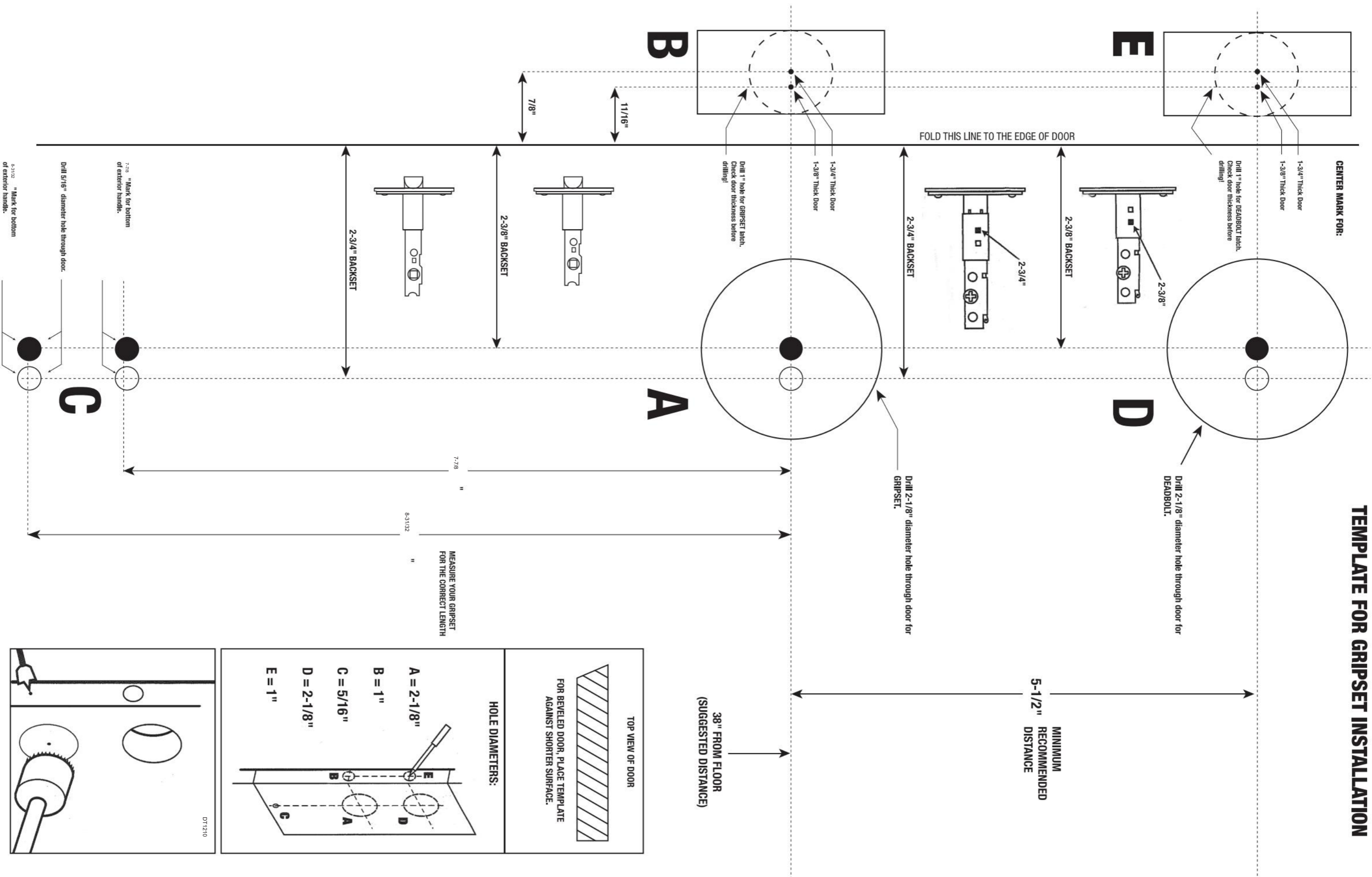
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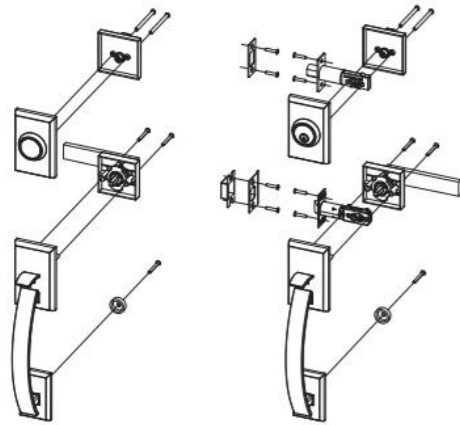
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TEMPLATE FOR GRIPSET INSTALLATION





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INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.
2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:

Remove all old lock components. Use de sjabloon to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:

Volg de instructies op het sjabloon.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE;
DE VERGRENDEL WORDT IN HET ONDERSTE GAT GEPLAATST.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. De de naaf moet naar beneden zijn en de bout moet Uitgebreid. Vastzetten met twee houtschroeven.

Insert latch in het onderste gat met de afschuining facing jamb and secure with two wood screws.

NOTE:



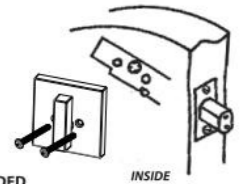
HUB FOULLLOT
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face de deurpost.

3. TRIM INSTALLATION

UPPER TRIM:

Place outer trim against outside of de deur. Tailpiece(s) must fit through het middelpunt van de nachtschoot in verticale positie.

Bevestig de binnenbekleding met een 2.5 (64 mm) machineschroef en draai deze stevig vast.

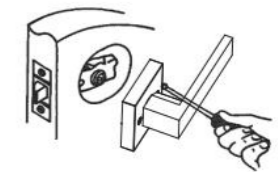


NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

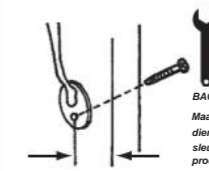
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner handle with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



BACKSET

Maak eerst de schroefbus los en pas de afstand dienovereenkomstig aan. Gebruik vervolgens een sleutel om de schroefbus vast te draaien. Hierna kan dit proces worden voortgezet voor installatie.

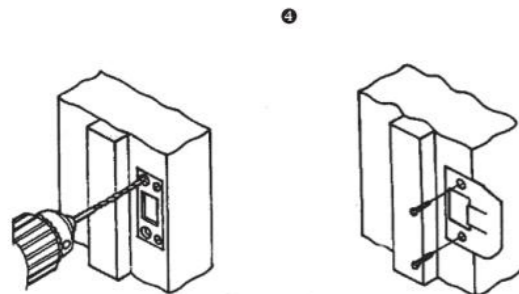
4. STRIKE INSTALLATION

UPPER STRIKE:

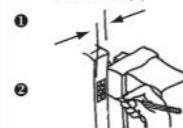
1. Smeer kleurstof op het kuiltje van de bout. Trek de bout terug en sluit de deur. Trek de bout uit, waarbij u een markering achterlaat op de deurpost.
2. Boor een gat met een diameter van 25.4 mm (1") en een diepte van 29 mm (1-1/4") in het deurkozijn, gecentreerd op de markering die is gemaakt van 1.
3. Centreer de slag over het gat en traceer rond de slag. Behiel het deurkozijn uit totdat de slag bijna recht is.
4. VOOR VEILIGHEIDSSLAG: Plaats de slag met grote gaten richting de deurpost. Boor grote gaten van 3" (76 mm) diep voor. Bevestig houtschroeven in kleinere gaten.

SECURITY STRIKE

OTHER STRIKES



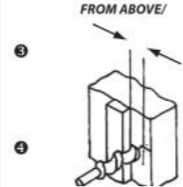
DIMENSION (B)



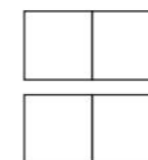
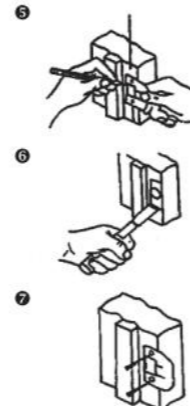
LOWER STRIKE:

1. Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
2. Meet vanaf de deurzijde (kant van de deurpost) tot aan het midden van een grendel.
3. Mark a vertical line on the frame at dimension from 2.
4. Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
5. Schroefgaten voor de middelste slag op de verticale middellijn en de omtrekslag.
6. Behiel het hout uit, zodat de aanslag gelijk ligt met het frame.
7. Install with two wood screws.

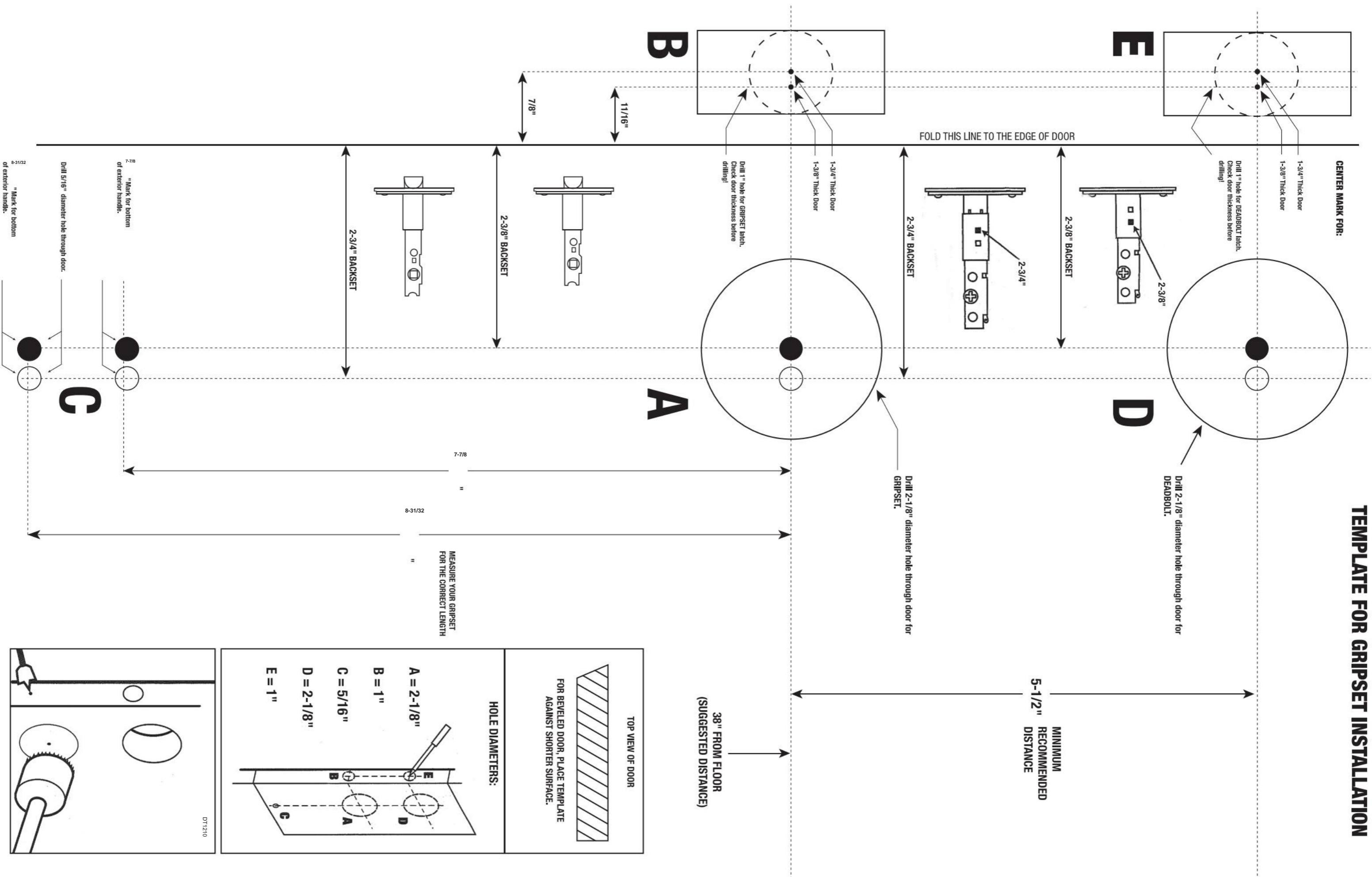
DIMENSION (B) FROM ABOVE/

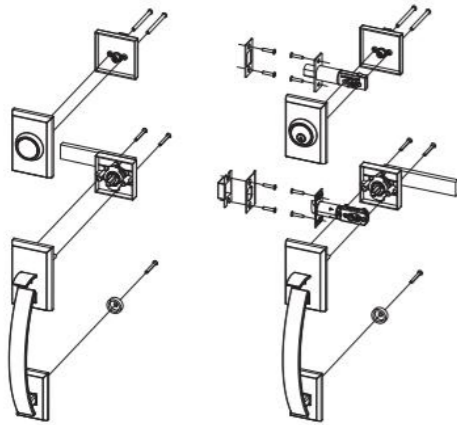


VERTICAL LINE



TEMPLATE FOR GRIPSET INSTALLATION





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INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.
2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:
Remove all old lock components. Use the mallen to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:
Följ instruktionerna på mallen.

2. LATCH INSTALLATION

FACE PLATE



DEADBOLT IS PLACED IN UPPER HOLE; LÅSEN ÄR PLACERAD I DET NEDRE HÅLET.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. De navet måste vara nere, och bulten måste vara förlängd. Säkra med två träskruvar.

Insert latch in det nedre hålet med avfasningen facing jamb and secure with two wood screws.

NOTE:

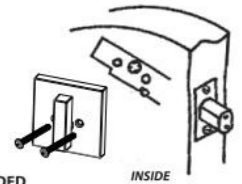


HUB FOUILLOT
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face dörkarmen.

3. TRIM INSTALLATION

UPPER TRIM:
Place outer trim against outside of dörren. Tailpiece(s) must fit through navet i låsbult i vertikalt läge.

Fäst den inre beklädnaden med en 2.5 (64 mm) maskinskruv och dra åt den ordentligt.

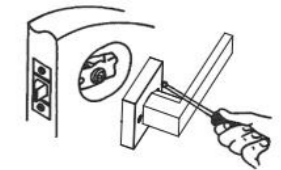


NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

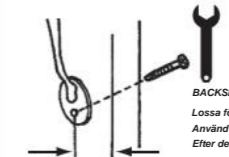
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner hantera with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



BACKSET

Lösa först skruvsätet och justera avståndet dörfter. Använd sedan en skifttyckel för att dra åt skruvsätet. Efter denna process kan du fortsätta för installationen.

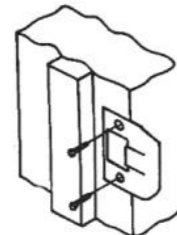
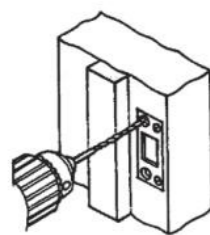
4. STRIKE INSTALLATION

UPPER STRIKE:

- 1 Smörj färg på bultens fördjupning. Dra tillbaka bulten och stäng dörren. Dra ut bulten och lämna ett märke på dörkarmen.
- 2 Borna ett hål med en diameter på 1" (25,4 mm), 1-1/4" (29 mm) djupt, i dörkarmen centrerad på märket från
- 3 Centraera slag över hål & spår runt strejken. Mejla ut dörkarmen tills slaget är ush.
- 4 FÖR SÄKERHETSSTRIK: Placera sluttstycket med stora hål mot dörrstoppet. Fäst stora hål 3" (76 mm) djupa. Fäst sidolåser i mindre hål.

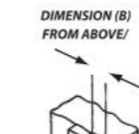
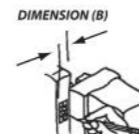
SECURITY STRIKE

OTHER STRIKES

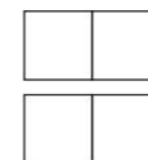


LOWER STRIKE:

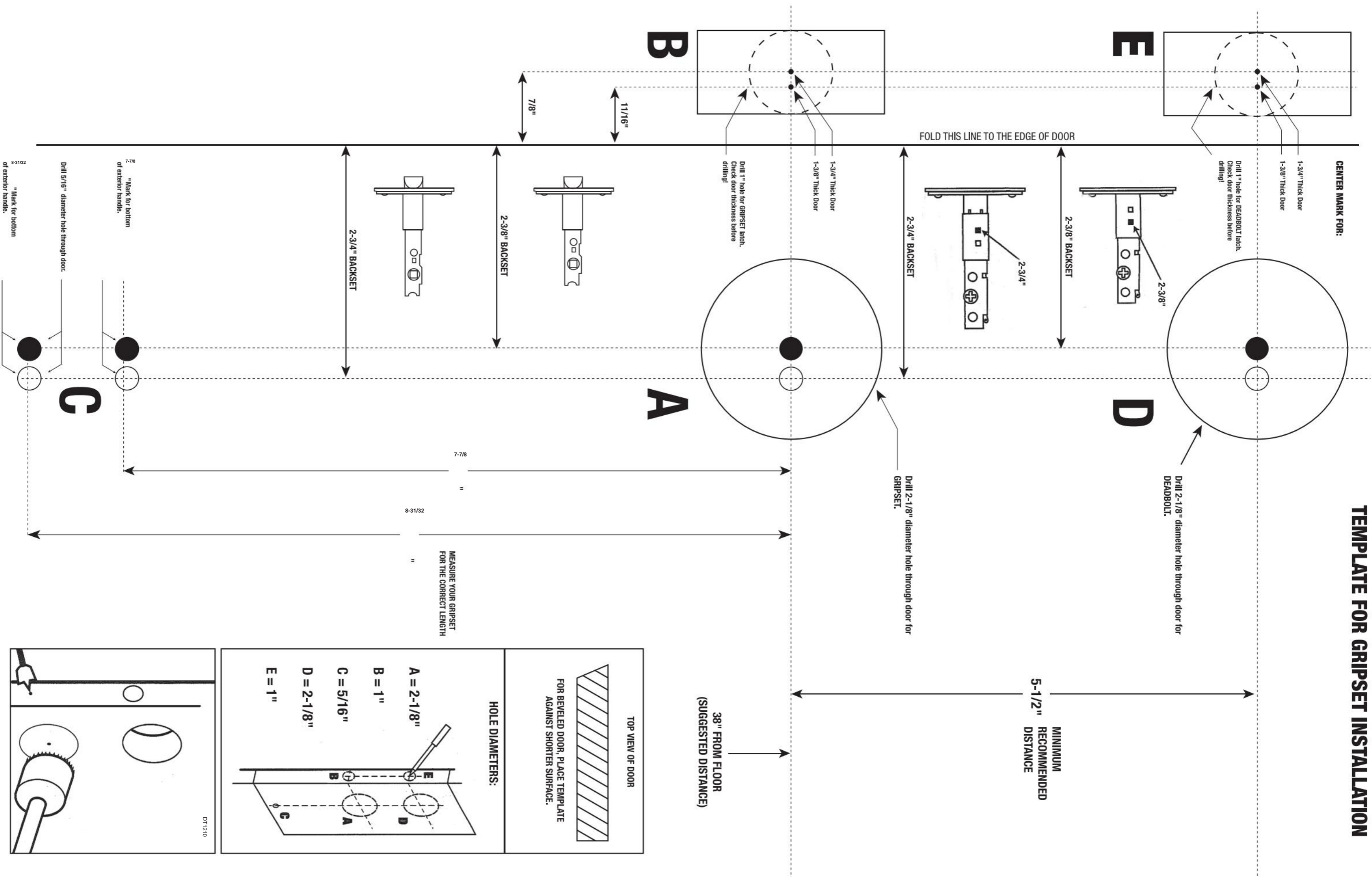
- 1 Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
- 2 Mät från dörrsidan (karmnsidan) till mitten av en spärr.
- 3 Mark a vertical line on the frame at dimension from 2.
- 4 Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
- 5 Centraera skruvhålen på den vertikala mätningen och kontursticken.
- 6 Mejla ut träet så att slaget är ush med ramen.
- 7 Install with two wood screws.

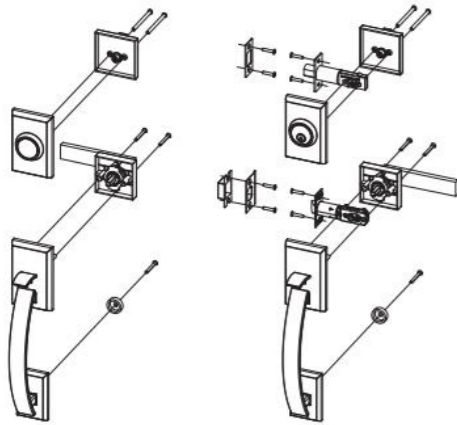


VERTICAL LINE



TEMPLATE FOR GRIPSET INSTALLATION





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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

INSTALLATION INSTRUCTIONS FOR GRIP SET

IMPORTANT

1. Use the components from this package. Make no substitutions.
2. Consult local building codes for requirements in your area.
3. Before starting, read all instructions and lay out all parts as shown.

PASSAGE LATCH BACKSET

2 Latches provided: 1 x 2-3/8" (60 mm) and 1 x 2-3/4" (70 mm)

Select the appropriate latch according to the distance from the door hole to the edge of the door.

DEADBOLT LATCH ADJUSTMENT



2-3/8" Position:
Rotate counter clock-wise and push to 2-3/8" (60 mm) position.
2-3/4" Position:
Rotate clockwise and pull to 2-3/4" (70 mm) position.

1. DOOR PREP.

FOR REPLACEMENT INSTALLATION:

Remove all old lock components. Use La plantilla to verify door preparation and make any necessary modifications.

FOR NEW INSTALLATION:

Siga las instrucciones de la plantilla.

2. LATCH INSTALLATION

FACE PLATE



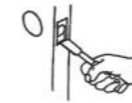
DEADBOLT IS PLACED IN UPPER HOLE;
EL PESTILLO SE COLOCA EN EL AGUJERO INFERIOR.

Keeping edges parallel to the face of the door, outline both face plates & remove deadbolt & latch from door edge.

Chisel outline of each face plate until it is flush with the door edge, 5/32" (4 mm) deep.

Insert deadbolt in upper edge hole. El El cubo debe estar abajo y el perno debe estar extendido. Asegúrelo con dos tornillos para madera.

Insert latch in El agujero inferior con el bisel facing jamb and secure with two wood screws.



NOTE:



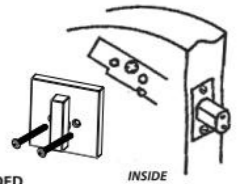
Install faceplate deadbolt with hub down and bolt extended. Lower latch bolt bevel must face la jamba de la puerta.

3. TRIM INSTALLATION

UPPER TRIM:

Place outer trim against outside of La puerta. Tailpiece(s) must fit through El centro de la cerrojo en posición vertical.

Coloque la moldura interior con un tornillo para máquina de 2.5 (64 mm) y apriételo firmemente.

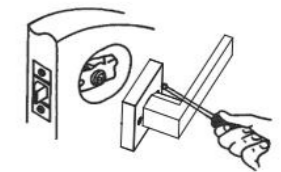


NOTE: IF TAMPER PROOF SCREW IS INCLUDED, VERIFY PROPER FUNCTION OF LOCK BEFORE INSTALLING TAMPER PROOF SCREW.

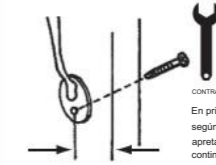
LOWER TRIM:

Place handleset against outside of door. Spindle should be inserted through hub of latch. Attach inner knob to handleset posts with either the 1" (25 mm) or 1.5" (39 mm) trim screws depending on the width of your door.

Attach bottom of exterior handle to door with wood screw or captive screw for metal door at same backset as latch.



Attach the inner handle with 1" (25 mm) or 1.5" (39 mm) screws at 12:00 and 6:00 o'clock.



En primer lugar, afije el tubo roscado y ajuste la distancia según corresponda. A continuación, utilice una llave para apretar el tubo roscado. Después de este proceso, puede continuar con la instalación.

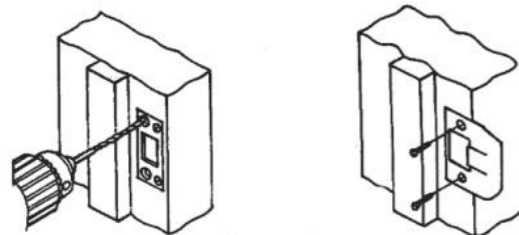
4. STRIKE INSTALLATION

UPPER STRIKE:

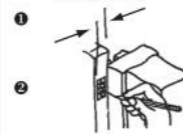
1. Aplique colorante en la muestra del campo. Retirarlo el campo y cierre la puerta. Entienda el campo, dejando una marca en la jamba de la puerta.
2. Perfíe un orificio de 1" (25.4 mm) de diámetro y 1-1/4" (29 mm) de profundidad en el marco de la puerta centrado en la marca hecha desde el campo.
3. Centre el campo sobre el orificio y trace el contorno del campo. Círculo el marco de la puerta hasta que el campo quede al ras.
4. PARA EL CERRADERO DE SEGURIDAD: Coloque el cerrador con los agujeros grandes hacia el tipo de la puerta. Taladre previamente agujeros grandes de 7" (76 mm) de profundidad. Coloque tornillos para madera en los agujeros más pequeños.

SECURITY STRIKE

OTHER STRIKES

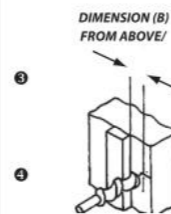


DIMENSION (B)

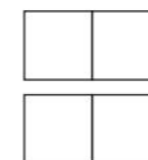
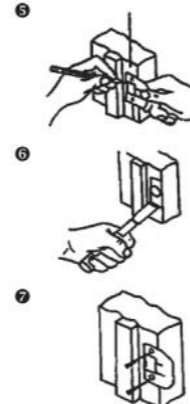


LOWER STRIKE:

1. Partially close the door. Mark a horizontal line on the door frame at the height of the center of the latch bolt.
2. Mida desde la cara de la puerta (lado de la jamba) hasta el centro del pestillo.
3. Mark a vertical line on the frame at dimension from 2.
4. Where the lines meet, bore a 1" (25.4 mm) diameter hole 5/8" (16 mm) deep.
5. Coloque los orificios para los tornillos del centro de la cerradura en la línea central vertical y dibuje la cerradura.
6. Círculo la madera hasta que el golpe quede a ras del marco.
7. Install with two wood screws.



VERTICAL LINE



TEMPLATE FOR GRIPSET INSTALLATION

