

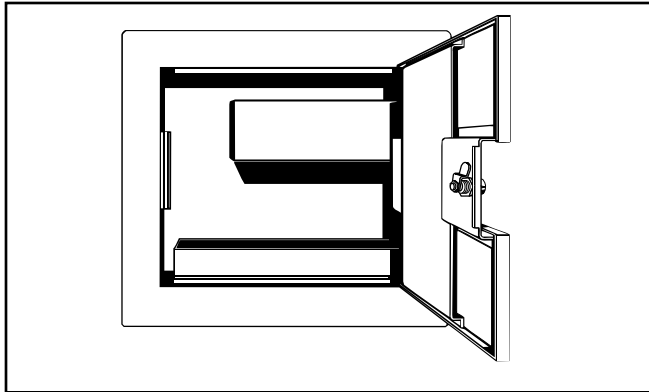
Instructions

Instrucciones
Instructions



Wall Safe

Coffre-Fort Encastré
Caja de Seguridad Montable



WS-100
WS-200

WS-100C
WS-200C

English

MOUNTING INSTRUCTIONS

Tools Needed

- (1) Hand Drill
- (1) Pencil or Pen
- (1) Jig Saw
- (1) 1/2" (12.7mm) Ratchet w/
Extension
- (4) 5/16" Dia. x 1 1/4" (7.94mm x
31.75mm) lg. wood screws
(enclosed)
- (4) 5/16" (7.94mm) Dia.
washers (enclosed)
- (1) 3/16" (12.7) Dia. Drill Bit

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Français

INSTRUCTIONS DE MONTAGE

Outils Nécessaires

- Une (1) perceuse
- Un (1) crayon ou un stylo
- Une (1) scie à chantourner
- Une (1) clef à cliquet de 12,7
mm avec extension
- Quatre (4) vis pour bois
(fournies) de 7,94 mm de
diamètre par 31,75 mm de
longueur
- Quatre (4) rondelles de 7,94 mm
de diamètre (fournies)
- Une (1) mèche 4,75 mm de
diamètre

Español

INSTRUCCIONES DE MONTAJE

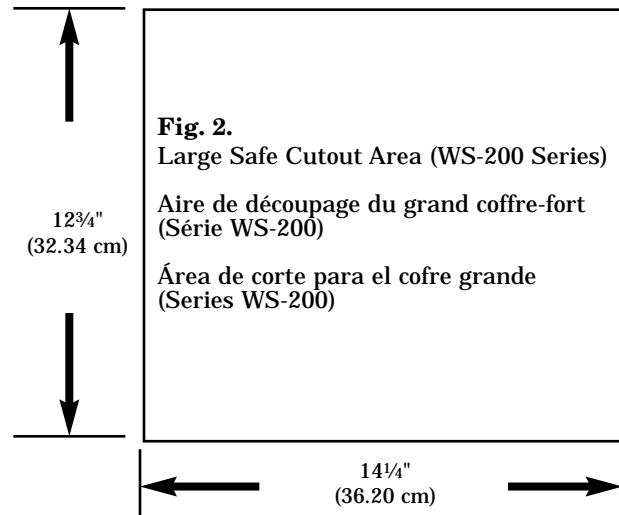
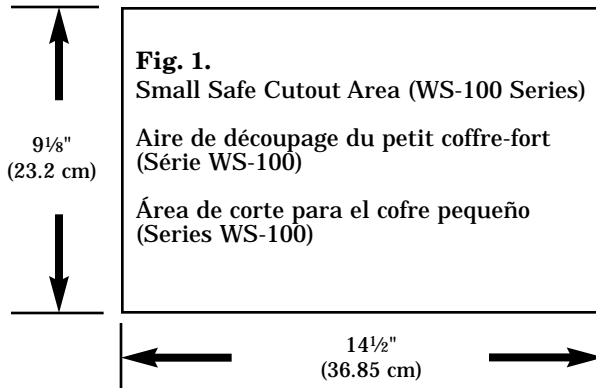
Herramientas Necesarias

- Un taladro de mano
- Un lápiz o bolígrafo
- Una sierra cortante
- Una matraca de 12,7 mm con
extensión
- 4 Tornillos para madera
(incluidos en el material de
entrega) de 7,94 mm de
diámetro por 31,75 mm de
longitud
- 4 Rondanas de 7,94 mm de
diámetro (incluidas)
- Una Broca de 4,75 mm de
diámetro

Instructions (continued)

Instrucciones (continuación)

Instructions (continue)



English

1. Determine the area on your wall where the safe is to be mounted. Safes are designed to fit between 16" (40.64cm) O.C. wall joists.
NOTE: Be aware of any electrical outlets before beginning to cut.
2. Use included sketches (see Figs. 1 & 2) to cut out small and large wall safe openings using the jig saw.

Français

1. Déterminer l'aire du mur où le coffre-fort doit être installé. Ces coffres-forts ont été dessinés pour être encastrés dans le mur. Entre le centre de la poutre gauche et le centre de la poutre droite il doit avoir un écart de 40,64 cm.
Attention: Avant de procéder au découpage, s'assurer de la localisation des prises de courant.
2. Utiliser les croquis joints (voir fig. 1 & 2) afin de découper l'ouverture, où on veut encastrer le coffre-fort, dans le mur à l'aide de la scie à chantourner.

Español

1. Determinar en la pared el área donde se desea colocar la caja de seguridad. Las cajas están diseñadas para ser montadas en la pared, teniendo en cuenta que del centro de la viga izquierda al centro de la viga derecha deben existir 40,64 cm de separación.
Nota: Antes de empezar a cortar compruebe que no hayan cerca tomas de corriente.
2. Utilizar los diseños adjuntos (ver fig. 1 & 2) con el fin de efectuar con la sierra la apertura en la pared donde colocará la caja de seguridad pequeña o grande.

Instructions (continued)

Instrucciones (continuación)

Instructions (continue)



English

3. Insert the wall safe into opening previously cut out. Open door and trace circles through (4) holes on inside of safe so that you leave a mark on the inside of the beams. (Make sure that wall safe is pushed inside of wall until back side of face plate touches the face of the wall.)
4. Use 3/16" (4.75mm) diameter drill bit to drill (4) holes through the (2) beams where you previously marked.
5. After holes have been drilled, insert wall safe back into the wall. Place washers on screws then insert into previously drilled holes and tighten.

Français

3. Introduire le coffre-fort dans l'ouverture du mur. Ouvrir la porte et tracer avec le crayon des cercles à l'intérieur des 4 trous du coffre-fort, en laissant une marque dans la poutre. (S'assurer qu'on aie bien poussé le coffre en arrière, de façon que la face extérieure de la plaque postérieure soit en contact avec le mur).
4. Employer une mèche 4,75 mm de diamètre pour forer 4 trous dans les marques des 2 poutres faites auparavant.
5. Après avoir fait les trous, insérer le coffre dans le mur. Placer les vis dans les rondelles, et ces dernières dans les trous forés auparavant. Finalement serrer à fond les vis.

Español

3. Insertar la caja de seguridad en la apertura de la pared. Abrir la puerta y trazar con el lápiz semicírculos en los (4) agujeros del interior de la caja dejando una marca en la viga. (Asegúrese de haber empujado la caja suficientemente hacia dentro, de modo que la cara posterior de la caja toque por completo la pared.)
4. Utilice una broca de 4,75 mm de diámetro para hacer (4) agujeros en las marcas previamente hechas en las (2) vigas.
5. Tras haber hecho los agujeros, inserte la caja de seguridad en la pared. Coloque las rondanas en los tornillos y ponga los tornillos en los agujeros previamente hechos. Finalmente, apriete los tornillos.

Instructions



Wall Safe Combination Changing

WS-100C/200C

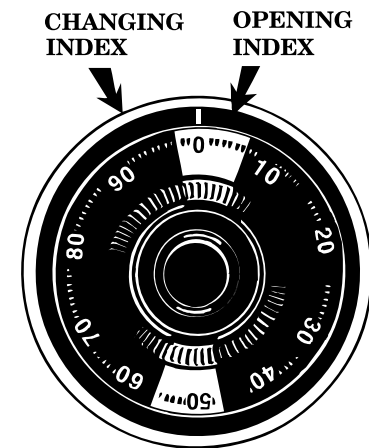
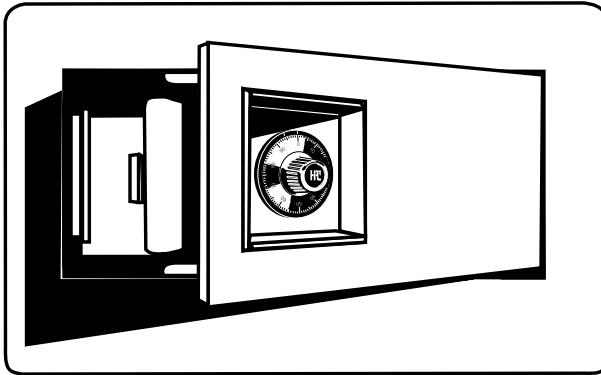


Fig. 1.

OPERATION AND CHANGING INSTRUCTIONS: GROUP 1 AND GROUP 2.

OPENING THE SAFE USING THE OPENING INDEX

1. If the safe comes with a factory-set combination on 50, turn the dial to the LEFT and pass the number 50 four times and then stop with 50 lined up on the opening index. Turn RIGHT until the dial stops. The combination lock bolt will retract and the safe may be opened.
2. To open a safe with a previously set combination, for example, 10-20-30:
 - a. Turn the dial to the LEFT at least four complete times to clear the combination lock to accept the combination.
 - b. Using the Opening Index, turn the dial LEFT and pass the first number of the combination, 10, three times and stop exactly on 10 the fourth time.
 - c. Turn the dial to the RIGHT and pass 20 two times and stop exactly on 20 the third time.
 - d. Turn the dial LEFT and pass 30 once and stop exactly on 30 the second time. To lock the combination lock, turn the dial four complete turns to the LEFT.

(continued)

Wall Safe Combination Changing (continued)



CHANGING THE COMBINATION ON THE CHANGING INDEX:

To change the combination, you will need access to the existing combination and a LaGard Group 2 Change Key.

1. To change the combination, you must first open the safe door by dialing the combination, 10-20-30. With bolt fully retracted (lock open), before changing combinations, verify that the dial stops between 90 and 100 on the Opening Index.
2. Next, dial the existing combination, 10-20-30, as described previously, on the Changing Index, but stop the dial on the 30 which is the last number of the combination.
NOTE: Stop the dial on 50 if factory preset.
3. In the back of the door, insert the Change Key into the keyhole. If the Change Key will not go in, the wheels are not lined up to be changed, and you must dial the combination again on the Changing Index.
4. Turn the Change Key to the RIGHT until it stops (approximately one quarter turn). Leave the key in the lock. Select a new combination, such as 40-50-60. **Never select a number from 0 to 20 (the forbidden zone) as the last number of the combination.**
5. Using the Changing Index this time, turn the dial to the left and pass 40 three times and stop exactly on 40 the fourth time.
6. Turn the dial to the RIGHT and pass 50 two times and stop exactly on 50 the third time.
7. Turn the dial LEFT and pass 60 once and stop exactly on 60 the second time. Leave the dial on 60.
8. Now turn the Change Key to the LEFT until it stops and remove the Key.
9. Completely dial the new combination, 40-50-60, on the Opening Index several times to make sure the combination lock will open before you shut and lock the door of the safe. **After changing, always dial the new combination and retract the combination lock bolt several times before shutting and locking the vault or safe door.**

