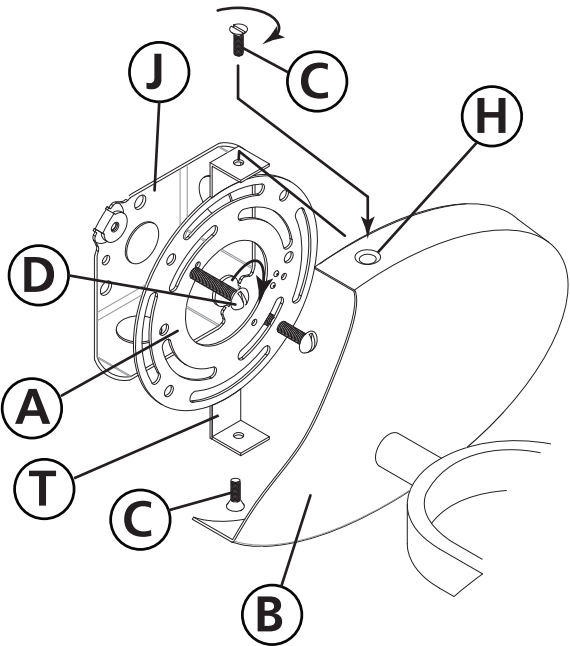
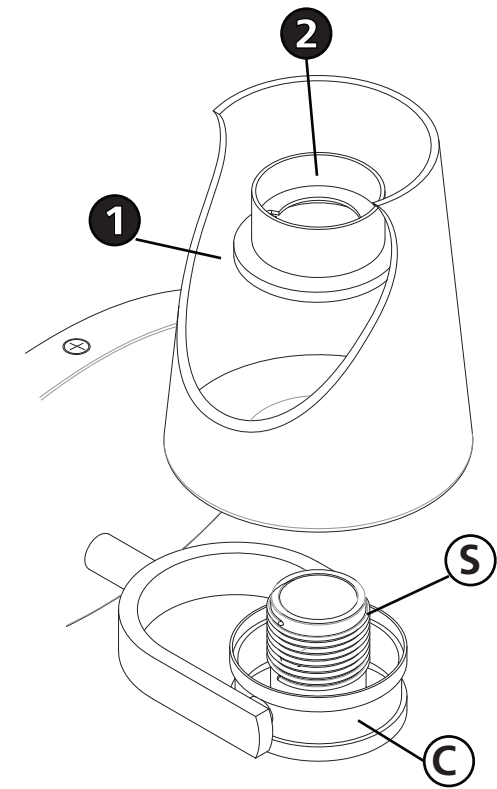


DRAWING 1 - MOUNTING



DRAWING 2 - GLASS INSTALLATION



Assembly Instructions

Item No: 5400 / 5402 / 5403 / 5404

English



start here

1. Find a clear area in which you can work.
2. Unpack fixture and glass from carton.
3. Carefully review instructions prior to assembly.

1. To begin installation of your fixture it will first be necessary to remove the mounting plate (A) from the backplate (B). This is accomplished by first removing the two screws (C), located at the top and bottom of the backplate. Set screws in a safe place for use later.
2. Next attach mounting plate (A) to junction box (J) with two screws (D), NOT PROVIDED.
- * * * NOTE: make sure when installing mounting plate (A) that one of the tabs (T) is facing toward the ceiling and level, before tightening screws (D) - see Drawing 1.
3. Make all necessary electrical connections following instruction sheet IS-18 provided.

SAFETY WARNING: READ WIRING AND GROUNDING INSTRUCTIONS (I.S. 18) AND ANY ADDITIONAL DIRECTIONS. TURN POWER SUPPLY OFF DURING INSTALLATION. IF NEW WIRING IS REQUIRED, CONSULT A QUALIFIED ELECTRICIAN OR LOCAL AUTHORITIES FOR CODE REQUIREMENTS.

3. After all connections are made, tuck wires into junction box (J) and slip backplate (B) over mounting tabs (T) and align threaded holes in tab (T) with holes (H) in backplate (B).
4. Thread in screws (C) removed earlier, and tighten to secure fixture to wall.

GLASS INSTALLATION:

1. To install glass first remove socket ring (2) from threaded socket (S).
2. Next slip center hole in glass (1) over socket and slip glass down until it rest on socket cup (C) - see Drawing 2.
3. Now thread socket ring (2) back on to socket (S) and tighten till snug.
4. Fixture can now be lamped accordingly.

Instrucciones De Montaje

Numéro d'article: 5400 / 5402 / 5403 / 5404

Spanish



empezar aquí

1. Encontrar un área clara en la que se puede trabajar.
2. Desembale luminaria y el vidrio de la caja.
3. Revise cuidadosamente las instrucciones antes del montaje.

1. Para comenzar la instalación de su aparato, primero será necesario quitar la placa de montaje (A) de la placa posterior (B). Esto se logra retirando primero los tres tornillos (C), situados en la parte superior y dos en el lado inferior de la placa posterior. Coloque los tornillos en un lugar seguro para su uso posterior.
2. A continuación, sujete la placa de montaje (A) a la caja de conexiones (J) con los dos tornillos (D), NO DISPONIBLES.
- * * * NOTA: asegúrese de que una de las lengüetas (T) esté orientada hacia el techo y nivelado al instalar la placa de montaje (A) antes de apretar los tornillos (D) - vea Dibujo 1.
3. Realice todas las conexiones eléctricas necesarias siguiendo la hoja de instrucciones IS-18 proporcionado.

ADVERTENCIA DE SEGURIDAD: LEA LAS INSTRUCCIONES DE ENCENDIDO Y CONEXIÓN A TIERRA (I.S. 18) Y CUALQUIER DIRECCIÓN ADICIONAL. DESCONECTE LA FUENTE DE ALIMENTACIÓN DURANTE LA INSTALACIÓN. SI SE REQUIERE NUEVO CABLEADO, CONSULTE A UN ELECTRICISTA CALIFICADO O AUTORIDADES LOCALES PARA REQUISITOS DE CÓDIGO.

3. Después de hacer todas las conexiones, enrosque los cables en la caja de conexiones (J) y deslice la placa trasera (B) sobre las lengüetas de montaje (T) y alinee los agujeros roscados en la lengüeta (T) con agujeros (H) en la placa posterior (B).
4. Enrosque los tornillos (C) extraídos anteriormente y apriételes para fijar el aparato a la pared.

INSTALACION DE VIDRIO:

1. Para instalar el vidrio, primero quite el casquillo (2) del casquillo roscado (S).
2. A continuación, deslice el agujero central en el vaso (1) sobre el zócalo y deslice el vidrio hacia abajo hasta que quede apoyado en el receptáculo (C) - vea el Dibujo 2.
3. Enrosque el anillo de casquillo (2) en el casquillo (S) y apriéte-lo hasta que quede ajustado.
4. La luminaria puede ahora ser encendida según corresponda.

Les Instructions D'assemblage

Número del artículo: 5400 / 5402 / 5403 / 5404

French



commencez ici

1. Trouvez un endroit clair dans lequel vous pouvez travailler.
2. Déballez luminaire et de verre du carton.
3. Examinez attentivement les instructions avant l'assemblage.

1. Pour commencer l'installation de votre luminaire, il faudra d'abord retirer la plaque de montage (A) de la plaque arrière (B). Ceci est réalisé en enlevant d'abord les

I.S. 18 wiring grounding instructions

SAFETY WARNING: READ WIRING AND GROUNDING INSTRUCTIONS (IS 18) AND ANY ADDITIONAL DIRECTIONS. TURN POWER SUPPLY OFF DURING INSTALLATION. IF NEW WIRING IS REQUIRED, CONSULT A QUALIFIED ELECTRICIAN OR LOCAL AUTHORITIES FOR CODE REQUIREMENTS

wiring instructions

Indoor Fixtures

1. Connect positive supply wire **(A)** (typically black or the smooth, unmarked side of the two-conductor cord) to positive fixture lead **(B)** with appropriately sized twist on connector - see **Drawings 1 or 2**.
2. Connect negative supply wire **(C)** (typically white or the ribbed, marked side of the two-conductor cord) to negative fixture lead **(D)**.

3. Please refer to the **grounding instructions** below to complete all electrical connections

Outdoor Fixtures

1. Connect positive supply wire **(A)** (typically black or the smooth unmarked side of the two-conductor cord) to positive fixture lead **(B)** with appropriately sized twist on connector – see **Drawings 2 or 3**.
2. Connect negative supply wire **(C)** (typically white or the ribbed, marked side of the two-conductor cord) to negative fixture lead **(D)**.

3. Cover open end of connectors with silicone sealant to form a watertight seal.
If installing a wall mount fixture, use caulk to seal gaps between the fixture mounting plate (backplate) and the wall. This will help prevent water from entering the outlet box. If the wall surface is lap siding, use caulk and a fixture mounting platform specially.

4. Please refer to the **grounding instructions** below to complete all electrical connections.

grounding instructions

Flush Mount Fixtures

For positive grounding in a 3-wire electrical system, fasten the fixture ground wire **(E)** (typically copper or green plastic coated) to the fixture mounting strap **(M)** with the ground screw **(S)** - see **Drawing 1**.

Note: On straps for screw supported fixtures, first install the two mounting screws in strap. Any remaining tapped hole may be used for the ground screw.

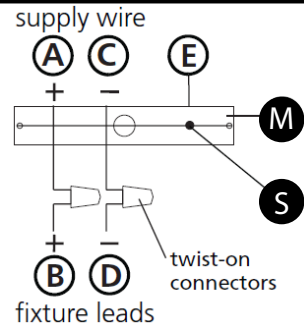
Chain Hung Fixtures

Loop fixture ground wire **(E)** (typically copper or green plastic coated) under the head of the ground screw **(S)** on fixture mounting strap **(M)** and connect to the loose end of the fixture ground wire directly to the ground wire of the building system with appropriately sized twist-on connectors - see **Drawing 2**.

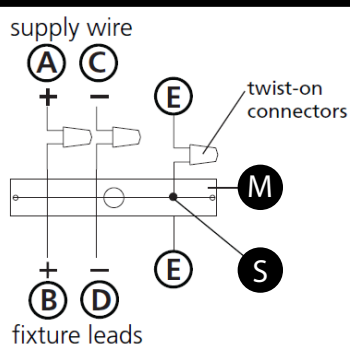
Post-Mount Fixtures

Connect fixture ground wire **(E)** (typically copper or green plastic coated) to power supply ground with appropriately sized twist-on connector inside post. Cover open end of connector with silicone sealant to form a watertight seal - see **Drawing 3**.

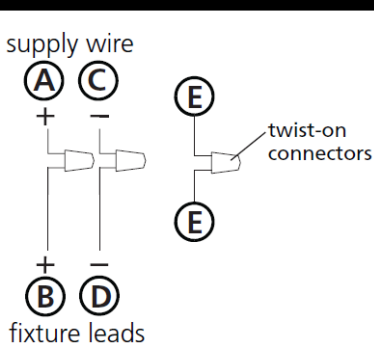
Drawing 1 – Flush Mount



Drawing 2 – Chain Hung



Drawing 3 – Post-Mount



I.S. 18 câblage échouage instructions

AVERTISSEMENT DE SECURITE: LIRE CABLAGE ET INSTRUCTIONS DE MISE (IS 18), ET TOUTE AUTRE INSTRUCTION. COUPER L'ALIMENTATION ELECTRIQUE PENDANT L'ONSTALLATION. SI DE NOUVELLES CABLAGE N'EST NECESSAIRE, CONSULTEZ UN ELECTRICIEN QUALIFIE OU AUTORITES LOCALES POUR EXIGENCES DU CODE.

instructions de câblage

Luminaires Itérieurs

1. Brancher le fil d'alimentation positive **(A)** (généralement noir ou, côté lisse banalisée de la corde à deux conducteurs) à plob de fixation positive **(B)** avec la torsion de taille appropriée sur le connecteur – **Voir Schéma 1 ou 2**.
2. Connecter le fil d'alimentation négative **(C)** (généralement blanc ou l', côté marqué nervurée du fil à deux conducteurs) au conducteur négatif de l'appareil **(D)**.
3. S'il vous plaît se référer à la **mise à la terre instructions** ci-dessous pour terminer toutes les connexions électriques.

Luminaires Extérieurs

1. Brancher le fil d'alimentation positive **(A)** (généralement noir ou le côté lisse banalisée de la corde à deux conducteurs) à plomb de fixation positive **(B)** avec la torsion appropriately taille du connecteur – **Voir Schéma 2 ou 3**.
2. Connecter le fil d'alimentation négative **(C)** (généralement blanc ou l', côté marqué nervurée du fil à deux conducteurs) au conducteur négatif de l'appareil **(D)**.
3. Couvrir extrémité ouverte de connecteurs acex du silicone pour former un joint étanche à l'eau.
Si l'installation d'un luminaire de montage mural, utiliser calfeutrage pour sceller l'espace entre la plaque de montage de fixation (plaque arrière) et la paroi. Cela aidera à empê