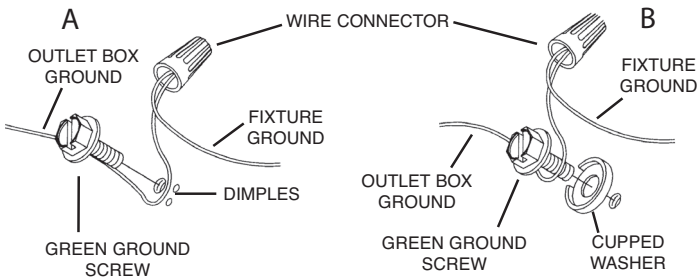
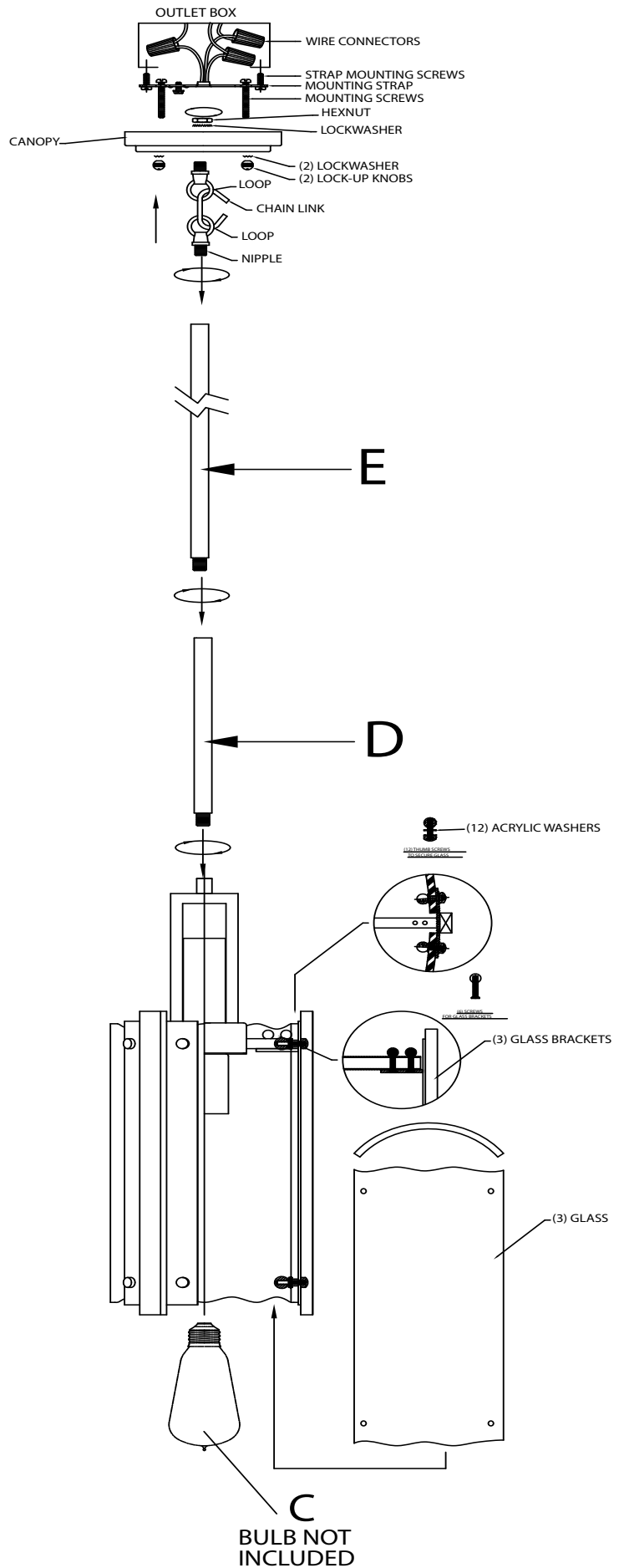


CAUTION – RISK OF SHOCK – Disconnect Power at the main circuit breaker panel or main fuse box before starting and during the installation.

- 1) Pass fixture electrical wire and ground wire through desired amount of stems D & E and screw together using supplied threaded nipples into coupler on top of fixture.
- 2) Screw in two (2) canopy mounting screws into the mounting strap and connect mounting strap to outlet box.
- 3) Connect the two (2) loops, chain link with two (2) threaded nipples to the canopy using the lockwasher and hexnut supplied.
- 4) Route wires and ground wire through chain link and through canopy into the electrical box. Connect the D & E stems to the lower loop.
- 5) Make wire connections per instructions below.
- 6) Use the (2) two ball knobs and two (2) lockwashers to secure canopy after wire connections are completed per below.
- 7) Install the (3) glass brackets using the (6) screws and ball knobs as shown.
- 8) Place curved glass panels into place and secure into place with the (12) thumb screws, acrylic washers, ball knobs as shown.
- 9) Install approved bulb, item C, not supplied.
- 10) Attach mounting strap to outlet box with strap mounting screws.
- 11) Grounding instructions: (See Illus. A or B)
 - A) On fixtures where mounting strap is provided with a hole and two raise dimples. Wrap ground wire from outlet box around green ground screw, and thread into hole.
 - B) On fixtures where a cupped washer is provided. Put ground wire from outlet box under cupped washer and green ground screw and thread screw into hole in mounting strap.

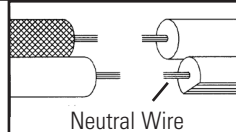
If fixture is provided with ground wire. Connect fixture ground wire to outlet box ground wire with wire connector, after following the above steps. Never connect ground wire to black or white power supply wires.



12) Make wire connections. Reference chart below for correct connections and wire accordingly.

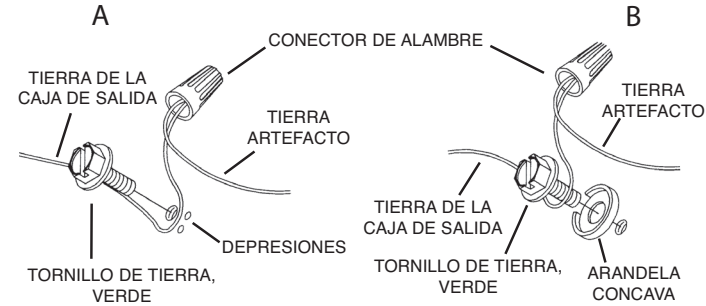
Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

*Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)



PRECAUCIÓN – RIESGO DE DESCARGA ELÉCTRICA –
Desconecte la electricidad en el panel principal del interruptor automático o caja principal de fusibles antes de comenzar y durante la instalación.

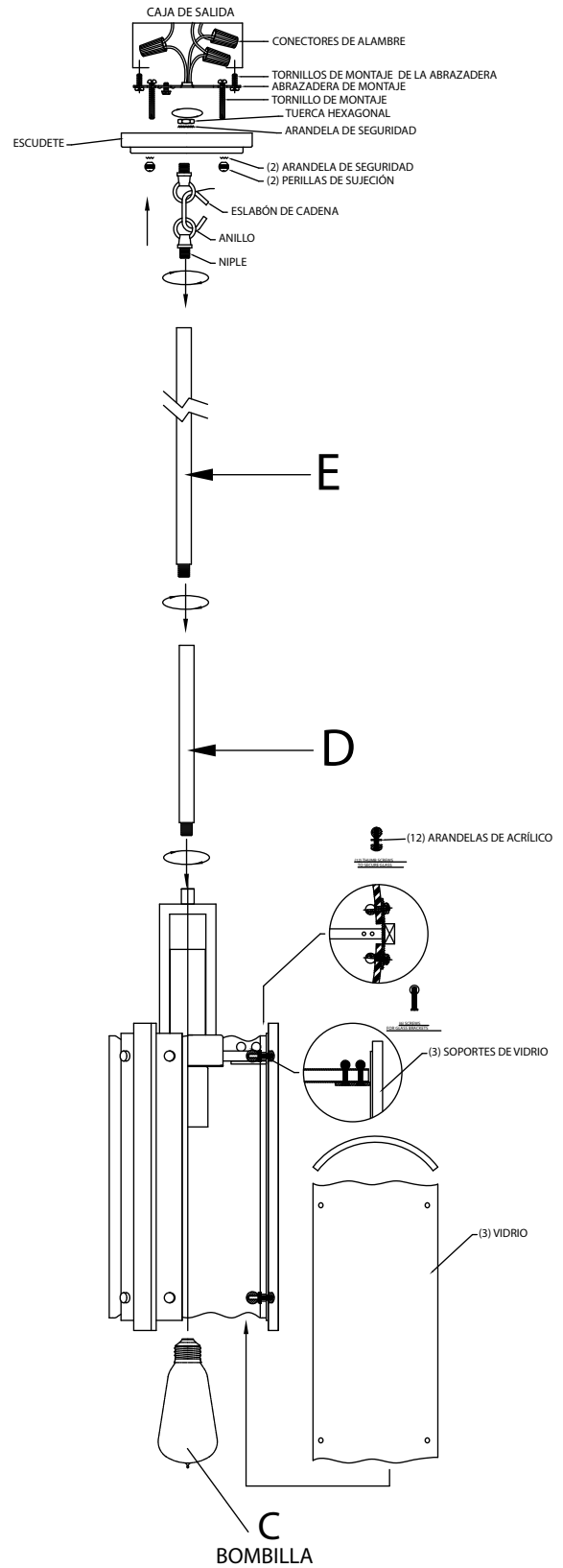
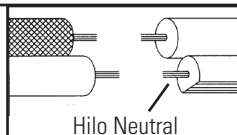
- 1) Pase el cable del artefacto y el conductor de tierra a través de la cantidad deseada de los vástagos D y E, y enrósquelos juntos, usando los nipples roscados provistos, en el acoplador en la parte superior del artefacto.
- 2) Atornille dos (2) tornillos de montaje del escudete en la abrazadera de montaje y conéctela a la caja de salida.
- 3) Conecte los dos (2) anillos, eslabón de cadena con los dos (2) nipples roscados al escudete usando la arandela de seguridad y la tuerca hexagonal provistas.
- 4) Encamine los cables y el conductor a tierra a través del eslabón de cadena y del escudete hacia la caja eléctrica. Conecte los vástagos D y E al anillo inferior.
- 5) Haga las conexiones de cable de acuerdo a las instrucciones más abajo.
- 6) Use las (2) dos perillas esféricas y las dos (2) arandelas de seguridad para asegurar el escudete después que todas las conexiones de cables se hayan completado como se indica más abajo.
- 7) Instale los (3) soportes de vidrio usando los (6) tornillos y perillas redondas como se indica.
- 8) Coloque los paneles de vidrio curvados en su lugar y asegúrelos con los (12) tornillos de mariposa, arandelas de acrílico y perillas redondas como se indica.
- 9) Instale la bombilla aprobada, artículo C, no provisto.
- 10) Fije la abrazadera de montaje a la caja de salida con los tornillos de montaje de la abrazadera.
- 11) Instrucciones para poner a tierra: (Ver Ilustraciones A o B)



- 12) Haga las conexiones de cables. Consulte la gráfica de abajo con las conexiones correctas y haga el cableado que corresponde.

Conectar el alambre de suministro negro o rojo al	Conectar el alambre de suministro blanco al
Negro	Blanco
*Cordon paralelo (redondo y liso)	*Cordon paralelo (cuadrado y estriado)
Claro, marrón, amarillo o negro sin hebra identificadora	Claro, marrón, amarillo o negro con hebra identificadora
Alambre aislado (diferente del verde) con conductor de cobre	Alambre aislado (diferente del verde) con conductor de plata

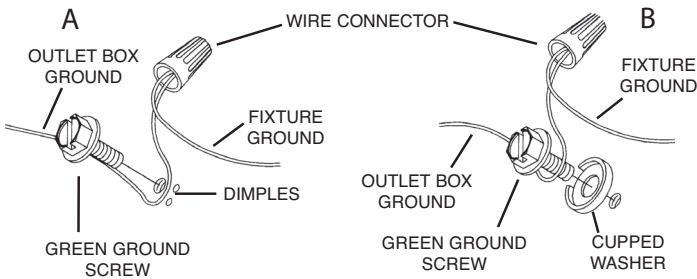
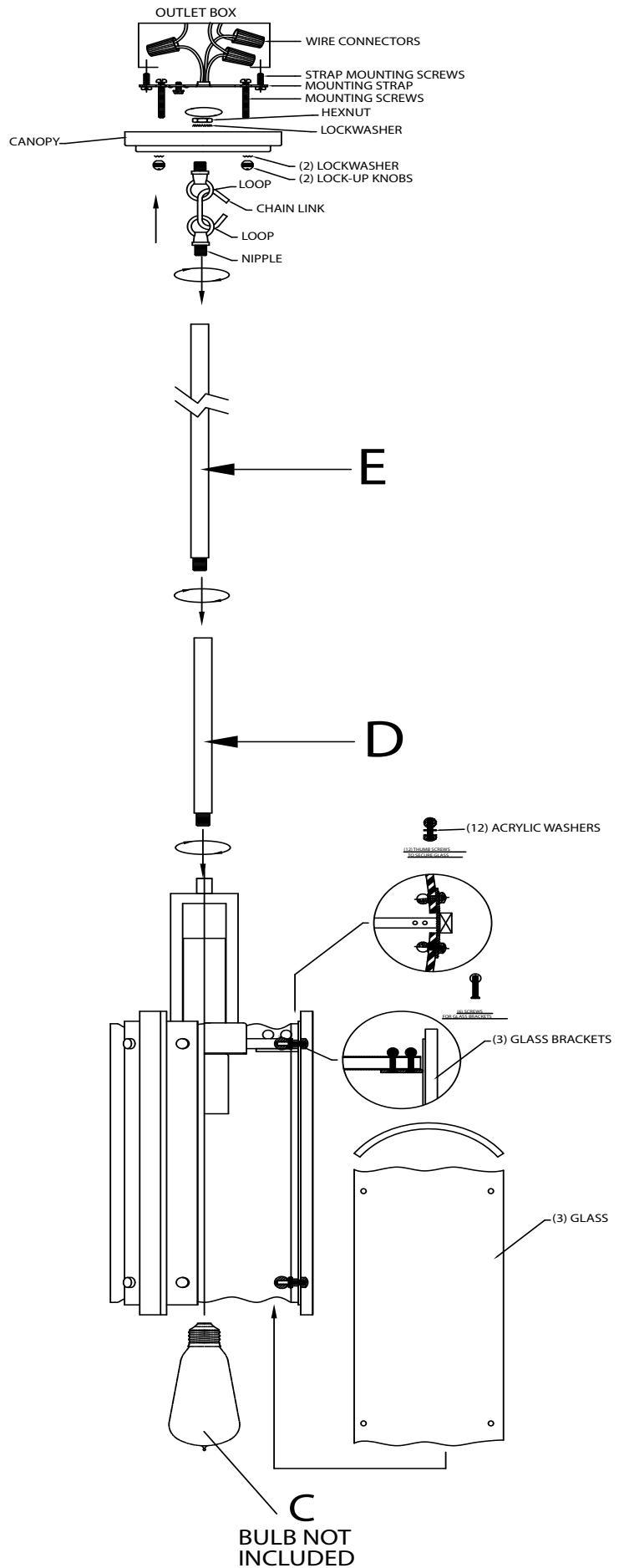
*Nota: Cuando se utiliza alambre paralelo (SPT I y SPT II). El alambre neutro es de forma cuadrada o estriada y el otro alambre será de forma redonda o lisa. (Vea la ilustración).



CAUTION – RISK OF SHOCK – Disconnect Power at the main circuit breaker panel or main fuse box before starting and during the installation.

- 1) Pass fixture electrical wire and ground wire through desired amount of stems D & E and screw together using supplied threaded nipples into coupler on top of fixture.
- 2) Screw in two (2) canopy mounting screws into the mounting strap and connect mounting strap to outlet box.
- 3) Connect the two (2) loops, chain link with two (2) threaded nipples to the canopy using the lockwasher and hexnut supplied.
- 4) Route wires and ground wire through chain link and through canopy into the electrical box. Connect the D & E stems to the lower loop.
- 5) Make wire connections per instructions below.
- 6) Use the (2) two ball knobs and two (2) lockwashers to secure canopy after wire connections are completed per below.
- 7) Install the (3) glass brackets using the (6) screws and ball knobs as shown.
- 8) Place curved glass panels into place and secure into place with the (12) thumb screws, acrylic washers, ball knobs as shown.
- 9) Install approved bulb, item C, not supplied.
- 10) Attach mounting strap to outlet box with strap mounting screws.
- 11) Grounding instructions: (See Illus. A or B)
 - A) On fixtures where mounting strap is provided with a hole and two raise dimples. Wrap ground wire from outlet box around green ground screw, and thread into hole.
 - B) On fixtures where a cupped washer is provided. Put ground wire from outlet box under cupped washer and green ground screw and thread screw into hole in mounting strap.

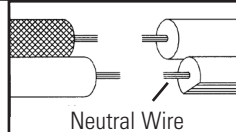
If fixture is provided with ground wire. Connect fixture ground wire to outlet box ground wire with wire connector, after following the above steps. Never connect ground wire to black or white power supply wires.



12) Make wire connections. Reference chart below for correct connections and wire accordingly.

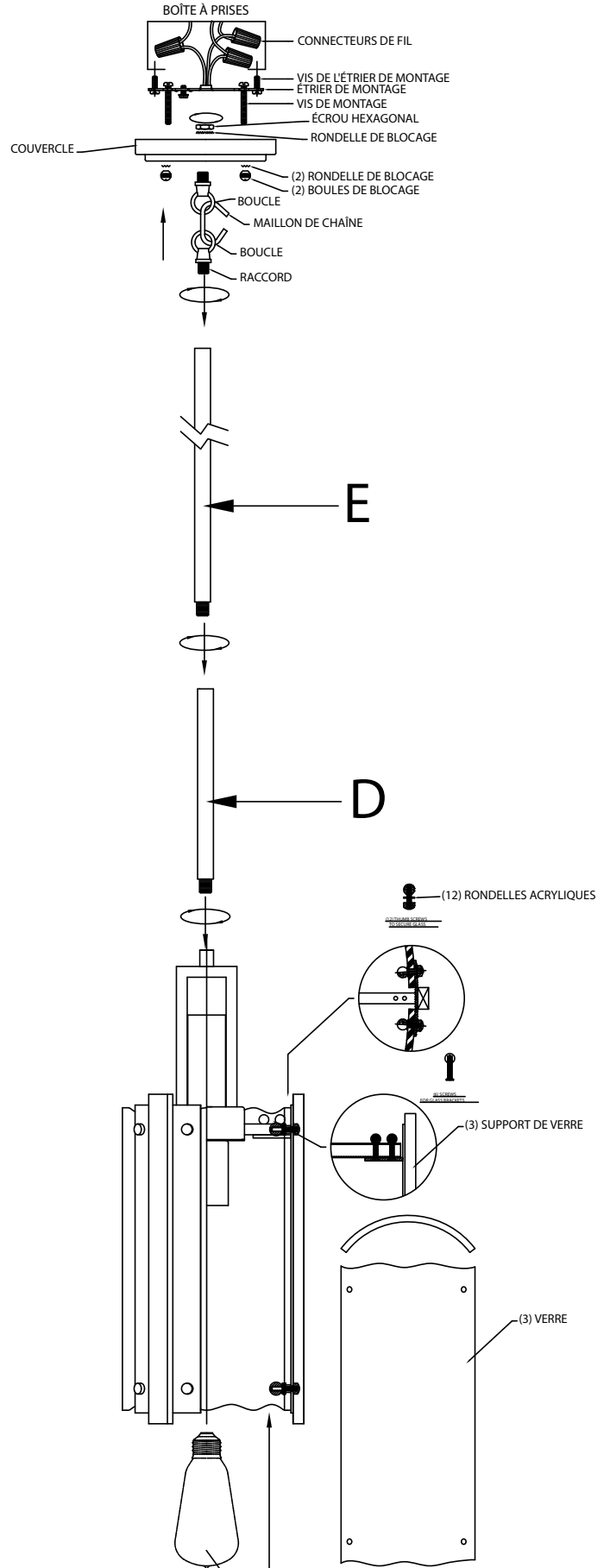
Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

*Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)



ATTENTION – RISQUE DE DÉCHARGES ÉLECTRIQUES –
Couper le courant au niveau du panneau du disjoncteur du
circuit principal ou de la boîte à fusibles principale avant de
procéder à l'installation

- 1) Passer le fil électrique du luminaire et le fil de terre par le nombre de tiges souhaitées D et E et les visser ensemble à l'aide des raccords filetés (fournis) dans l'accouplement en haut du luminaire.
- 2) Visser deux (2) vis de montage du cache dans l'étrier de montage et raccorder l'étrier de montage à la boîte à prises.
- 3) Connecter les deux (2) boucles, le maillon de chaîne avec deux (2) raccords filetés au cache en utilisant la rondelle de blocage et l'écrou hexagonal fournis.
- 4) Acheminer les fils et le fil de terre par le maillon de la chaîne puis le cache vers le boîtier électrique. Connecter les tiges D et E à la boucle inférieure.
- 5) Établir les connexions de fil conformément aux instructions ci-dessous.
- 6) Utiliser les deux (2) boules à billes et les deux (2) rondelles de blocage pour fixer le cache après avoir établi les connexions de fils conformément aux instructions ci-dessous.
- 7) Installer les trois (3) supports de verre en utilisant les six (6) vis et les boules à billes (voir illustration).
- 8) Placer les panneaux de verre incurvés en place et les fixer à l'aide des douze (12) vis moletée, les rondelles acryliques, les boules à billes (voir illustration).
- 9) Installer l'ampoule approuvée, élément C (non fourni).
- 10) Fixer l'étrier de montage sur la boîte de sortie avec les vis de fixation de l'étrier.
- 11) **Connecter les fils (connecteurs non fournis). Se reporter au tableau ci-dessous pour faire les connexions.**



Connecter le fil noir ou rouge de la boîte	Connecter le fil blanc de la boîte
A Noir	A Blanc
*Au cordon parallèle (rond et lisse)	*Au cordon parallèle (à angles droits et strié)
Au transparent, doré, marron, ou noir sans fil distinctif	Au transparent, doré, marron, ou noir avec un fil distinctif
Fil isolé (sauf fil vert) avec conducteur en cuivre	Fil isolé (sauf fil vert) avec conducteur en argent

*Remarque: Avec emploi d'un fil parallèle (SPT I et SPT II). Le fil neutre est à angles droits ou strié et l'autre fil doit être rond ou lisse (Voir le schéma).

