HUDSON VALLEY
LIGHTING GROUP

Hudson Valley Lighting | Troy Lighting | Mitzi | Corbett Lighting

⚠ WARNING/CAUTION

- DISCONNECT POWER BEFORE RE-LAMPING OR WIRING THE FIXTURE. READ ALL INSTRUCTIONS COMPLETELY BEFORE STARTING INSTALLATION.
- TO AVOID THE RISK OF FIRE OR SHOCK, FIXTURE MUST BE INSTALLED IN COMPLIANCE WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL/BUILDING CODES. THE INSTALLATION AND MAINTENANCE OF THIS UNIT SHOULD BE COMPLETED BY A LICENSED ELECTRICIAN OR CERTIFIED FACTORY TRAINED TECHNICIAN.
- CALIFORNIA PROP 65: THIS LIGHTING FIXTURE CONTAINS CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS, AND/OR OTHER REPRODUCTIVE HARM. WASH HANDS AFTER USE.
- UNPACK FIXTURE, PARTS AND PARTS BAG(S) BEFORE DISCARDING THE CARTON. MAKE CERTAIN THAT ALL PARTS ARE FOUND. INSPECT THE FIXTURE PRIOR TO INSTALLATION FOR ANY DAMAGE. HVLG DOES NOT PAY OR REIMBURSE ELECTRICIAN FEES. FIXTURE MAY NOT BE RETURNED ONCE IT HAS BEEN INSTALLED. SEE WARRANTY FOR EXCEPTIONS.
- PLEASE CLEAN WITH A SOFT, DRY CLOTH ONLY! DO NOT USE CLEANSERS.

⚠ ATTENTION PRUDENCE

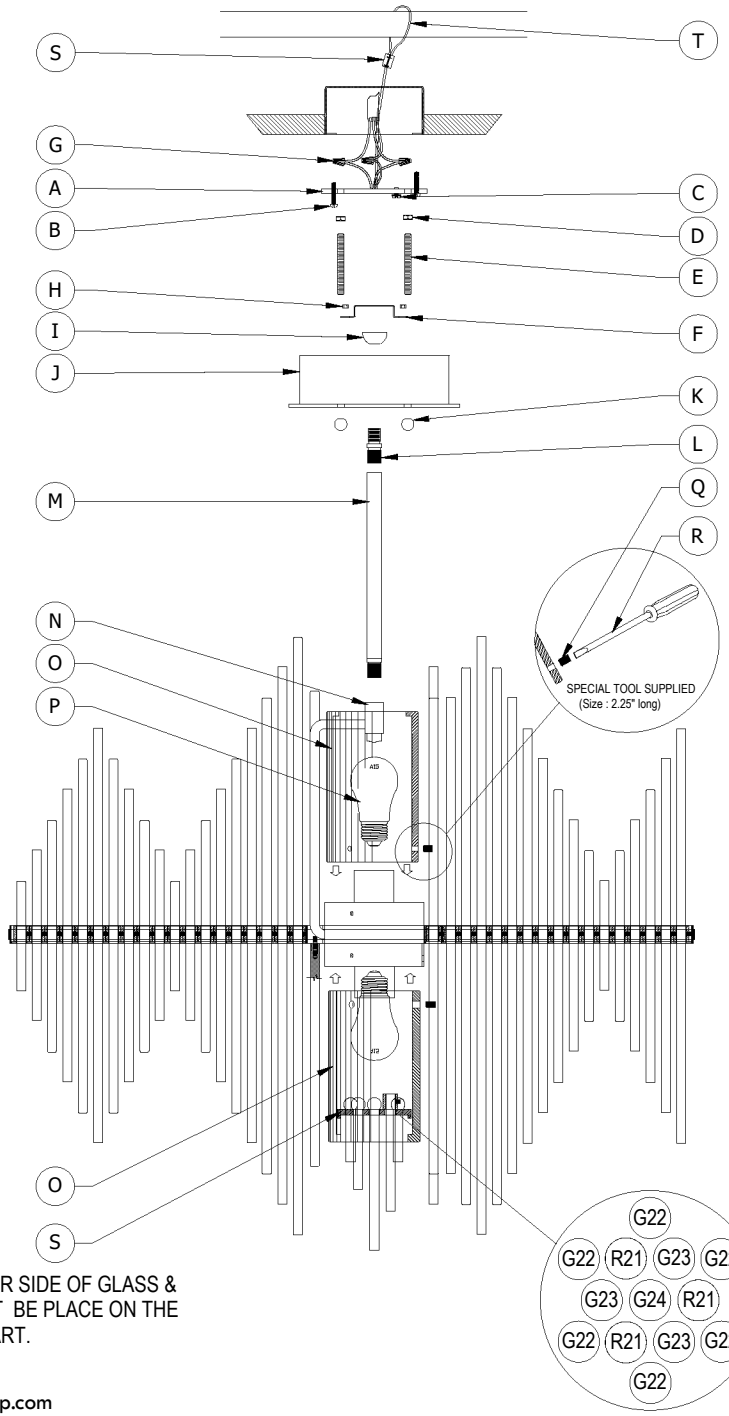
- DÉBRANCHEZ L'ALIMENTATION AVANT DE REMPLIR OU DE CÂBLER LE LUMINAIRE. LISEZ COMPLÈTEMENT TOUTES LES INSTRUCTIONS AVANT DE COMMENCER L'INSTALLATION
- POUR ÉVITER LE RISQUE D'INCENDIE OU D'ÉLECTROCUTION, LE LUMINAIRE DOIT ÊTRE INSTALLÉ CONFORMÉMENT À TOUS LES CODES ÉLECTRIQUES/DE CONSTRUCTION NATIONAUX ET LOCAUX APPLICABLES. L'INSTALLATION ET L'ENTRETIEN DE CET APPAREIL DOIVENT ÊTRE EFFECTUÉS PAR UN ÉLECTRICIEN AGRÉÉ OU UN TECHNICIEN CERTIFIÉ FORMÉ EN USINE.
- CALIFORNIE PROP 65 : CET APPAREIL D'ÉCLAIRAGE CONTIENT DES PRODUITS CHIMIQUES CONNUS PAR L'ÉTAT DE CALIFORNIE POUR PROVOQUER LE CANCER, DES MALADIES CONGÉNITALES ET/OU D'AUTRES DOMMAGES À LA REPRODUCTION. LAVER LES MAINS APRÈS UTILISATION.
- DÉBALLEZ LE LUMINAIRE, LES PIÈCES ET LE(S) SAC(S) DE PIÈCES. AVANT DE JETER LE CARTON. ASSUREZ-VOUS QUE TOUTES LES PIÈCES SONT TROUVÉES. INSPECTEZ LE LUMINAIRE AVANT DE L'INSTALLER POUR DÉTECTER TOUT DOMMAGE. HVLG NE PAIE NI NE REMBOURSE LES FRAIS D'ÉLECTRICITÉ. LE LUMINAIRE NE PEUT PAS ÊTRE RETOURNÉ UNE FOIS QU'IL A ÉTÉ INSTALLÉ. VOIR GARANTIE POUR LES EXCEPTIONS.
- VEUILLEZ NETTOYER UNIQUEMENT AVEC UN CHIFFON DOUX ET SEC ! N'UTILISEZ PAS DE NETTOYANTS.

⚠ PRECAUCIÓN ADVERTENCIA

- DESCONECTE LA CORRIENTE ANTES DE VOLVER A ENCENDER O CONECTAR EL APARATO. LEA TODAS LAS INSTRUCCIONES ANTES DE COMENZAR LA INSTALACIÓN.
- PARA EVITAR EL RIESGO DE INCENDIO O DESCARGA ELÉCTRICA, LA INSTALACIÓN DEBE SER REALIZADA DE CONFORMIDAD CON TODOS LOS CÓDIGOS DE CONSTRUCCIÓN / ELÉCTRICOS NACIONALES Y LOCALES APLICABLES. LA INSTALACIÓN Y EL MANTENIMIENTO DE ESTA UNIDAD DEBE SER REALIZADO POR UN ELECTRICISTA LICENCIADO O UN TÉCNICO CAPACITADO POR UNA EN FÁBRICA CERTIFICADORA.
- CALIFORNIA PROP 65: ESTE APARATO DE ILUMINACIÓN CONTIENE PRODUCTOS QUÍMICOS QUE EL ESTADO DE CALIFORNIA SE CONOCE POR CAUSAR CÁNCER, DEFECTOS DE NACIMIENTO Y / U OTROS DAÑOS REPRODUCTIVOS. LAVARSE LAS MANOS DESPUÉS DEL USO.
- DESEMBALA LOS ACCESORIOS, REPUESTOS Y BOLSA (S) DE REPUESTOS. ANTES DE DESECHAR LA CAJA. ASEGÚRESE DE ENCONTRAR TODAS LAS PIEZAS. INSPECCIONE EL ACCESORIO ANTES DE LA INSTALACIÓN POR CUALQUIER DAÑO. HVLG NO PAGA NI REEMBOLSA LAS TARIFAS DEL ELECTRICISTA. EL ACCESORIO NO SE PUEDE DEVOLVER UNA VEZ QUE SE HAYA INSTALADO. CONSULTE LA GARANTÍA PARA EXCEPCIONES.
- ¡LIMPIE CON UN PAÑO SECO Y SUAVE ÚNICAMENTE! NO USE LIMPIADORES.

CORBETT

THEORY
238-42
Installation Instructions



NOTE:

THE LONGER SIDE OF GLASS & RODS MUST BE PLACE ON THE BOTTOM PART.

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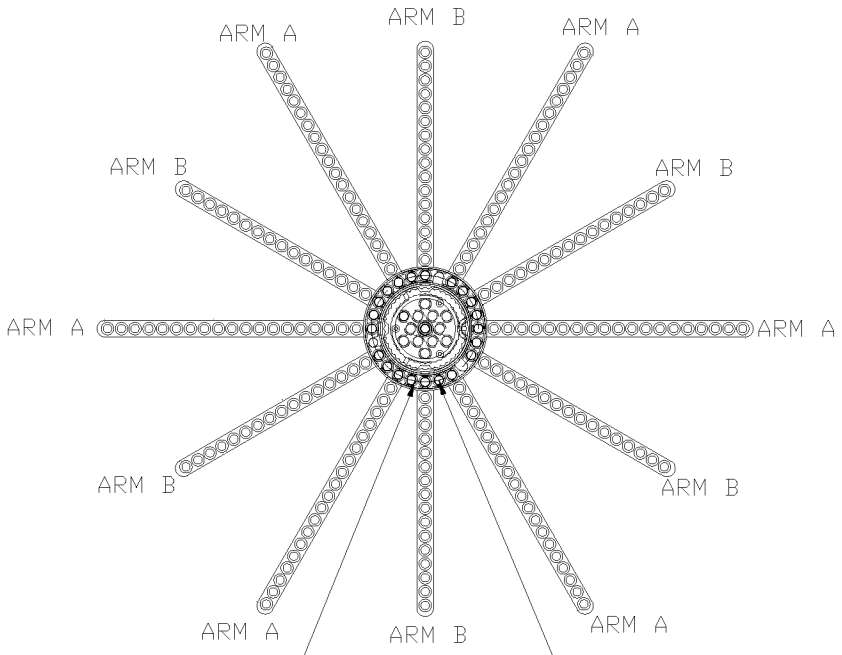
FIXTURE INSTALLATION

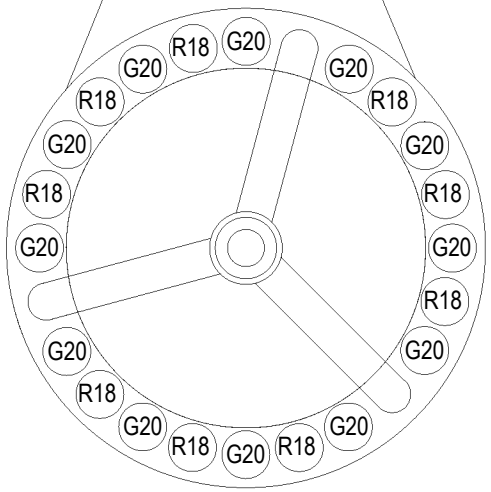
1. Feed the wires through the STEM (M) and tightly twist onto the FIXTURE ASSEMBLY (N); Attach the additional stem section to reach desired hanging height.
2. Thread the NIPPLE (L) to the STEM (M) then carefully slide the CANOPY (J) and thread in the SWIVEL (I) onto the top end of the STEM (M). attach the SWIVEL BLOCK (F) above CANOPY (J) and secure using HEX NUT (H).
3. Pull the wires from the junction box nad install the MOUNTING PLATE (A) onto the junction box using the MOUNTING SCREW (B). This fixture is designed to be mounted on standard round or octagon junction box. The box junction box must be securely mounted to the structure of the building. Thread the STUDS (E) unto the MOUNTING PLATE (A). Adjust the STUDS (E) so that the threads extend $\frac{3}{16}$" below the CANOPY (J) and secure with HEX NUTS (D).
4. Trim off the excess wire to a minimum 6" beyond the STEM (M) and strip each wire $\frac{5}{8}$".
5. Attach the SAFETY CABLE (T) to the building structure or brace using CABLE CLIP (S).
6. Attach the Ground wire (Green) to the ground inside the outlet box (Generally green or bare copper wire) or the GROUND SCREW (C) on the MOUNTING PLATE (A). NEVER CONNECT GROUND WIRE TO "HOT" WIRE! FAILURE TO FOLLOW THIS COULD RESULT IN SERIOUS INJURY OR DEATH!
7. Connect the white fixture lead to the neutral (Generally white) wire in the outlet box. Fasten the joined wires same as previous step. NEVER REVERSE HOT AND NEUTRAL WIRES. FAILURE TO FOLLOW THIS COULD RESULT IN SERIOUS INJURY OR DEATH!
8. Push the wires back into the junction box. Lift up the CANOPY (J) up to the ceiling and secure with the BALL NUTS (K).
9. Screw the BULB (P) into the SOCKET of the FIXTURE ASSEMBLY (N). THIS FIXTURE IS RATED FOR MAX 10 WATT TYPE A15 LAMP. DO NOT EXCEED THE RECOMMENDED WATTAGE!
10. Attach the TOP GLASS DIFFUSER (O) to the FIXTURE ASSEMBLY (N) and secure with the ALLEN SCREW (Q) using FLAT SCREW DRIVER (R).
11. Insert the GLASS & RODS to GLASS HOLDER (S) (SEE CENTER GLASS SCHEDULE) then insert the GLASS HOLDER (S) unto the BOTTOM GLASS DIFFUSER (O).
12. Attach the BOTTOM GLASS DIFFUSER (O) to the FIXTURE ASSEMBLY (N) and secure with the ALLEN SCREW (Q) using FLAT SCREW DRIVER (R).
13. Attach the GLASS & RODS to the FIXTURE ASSEMBLY (N). (SEE GLASS & RODS SCHEDULE PAGE).
14. Restore power to the outlet at the breaker or fuse box.

PART(S)	REPLACEMENT PART NAME	NUMBER
A,B,C,D,E,G	HARDWARE KIT	HDW-238-41
F,H,I,J	CANOPY ASSEMBLY	CAS-238-41
L	CONNECTOR	CPL-238-41
K	BALL NUT	NUT-238-41
M	STEM SET	STM-TC1600-SET
O	GLASS DIFFUSER	DIF-238-42
Q	NYLON SCREW	SCR-238-42

CORBETT

THEORY
238-42
Glass & Rods SCHEDULE





CENTER FRAME PATTERN

GLASS

G13 (4 1/2")	- 6 PCS
G14 (7")	- 18 PCS
G15 (9 1/2)	- 12 PCS
G16 (12")	- 18 PCS
G17 (14 1/2")	- 12 PCS
G18 (17")	- 12 PCS
G19 (19 1/2")	- 12 PCS
G20 (22")	- 6 PCS
G21 (24 1/2")	- 6 PCS
G22 (2 5/8")	- 6 PCS
G23 (3 3/4")	- 3 PCS
G24 (6 1/4")	1 PC

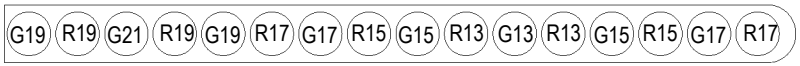
RODS

R12 (4 1/2")	- 12 PCS
R13 (7")	- 12 PCS
R14 (9 1/2")	- 18 PCS
R15 (12")	- 12 PCS
R16 (14 1/2")	- 18 PCS
R17 (17")	- 12 PCS
R18 (19 1/2")	- 15 PCS
R19 (22")	- 12 PCS
R20 (24 1/2")	- 6 PCS
R21 (4 13/16")	- 3 PCS

W/ ONE END TAP - 3 PCS



ARM A PATTERN



ARM B PATTERN

PART(S)	REPLACEMENT PART NAME	NUMBER
G13	GLASS 13	GLS-238-42-A
G14	GLASS 14	GLS-238-42-B
G15	GLASS 15	GLS-238-42-C
G16	GLASS 16	GLS-238-42-D
G17	GLASS 16	GLS-238-42-E
G18	GLASS 16	GLS-238-42-F
G19	GLASS 16	GLS-238-42-G
G20	GLASS 16	GLS-238-42-H
G21	GLASS 16	GLS-238-42-I
G22	GLASS 16	GLS-238-42-J
G23	GLASS 16	GLS-238-42-K
G24	GLASS 16	GLS-238-42-L
R12	ROD 12	ROD-238-42-A
R13	ROD 12	ROD-238-42-B
R14	ROD 12	ROD-238-42-C
R15	ROD 12	ROD-238-42-D
R16	ROD 12	ROD-238-42-E
R17	ROD 12	ROD-238-42-F
R18	ROD 12	ROD-238-42-G
R19	ROD 12	ROD-238-42-H
R20	ROD 12	ROD-238-42-I
R21	ROD 12	ROD-238-42-J