

ASSEMBLY INSTRUCTIONS

ITEM #DFC05 |Vasili Flush Mount

ITEM DESCRIPTION

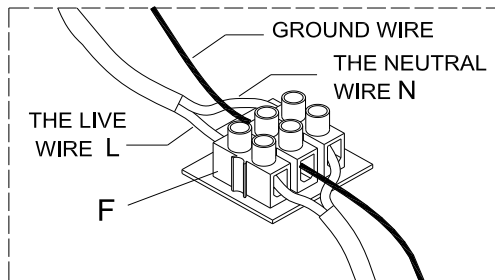
MATERIAL TYPE: STEEL, GLASS FINISH : ANTIQUE BRASS + SEEDY SLUMP GLASS, OPAL GLASS TOP COAT/SEALANT:
 SOCKET TYPE: LED2700K ,CRI 90 SOCKET QTY: 1PC
 BULB TYPE: LED BULB WATTAGE: LED 13W VOLTAGE: 100V-130V
 ITEM NET WEIGHT:
 UL COMPLIANT
 INSTALLATION ENVIRONMENT: SUITABLE FOR DAMP LOCATIONS



NOTE:
 *YOUR PRODUCT(S) MAY BE PACKED IN MORE THAN ONE CARTON
 *THIS ITEM MAY REQUIRE PERIODIC TIGHTENING

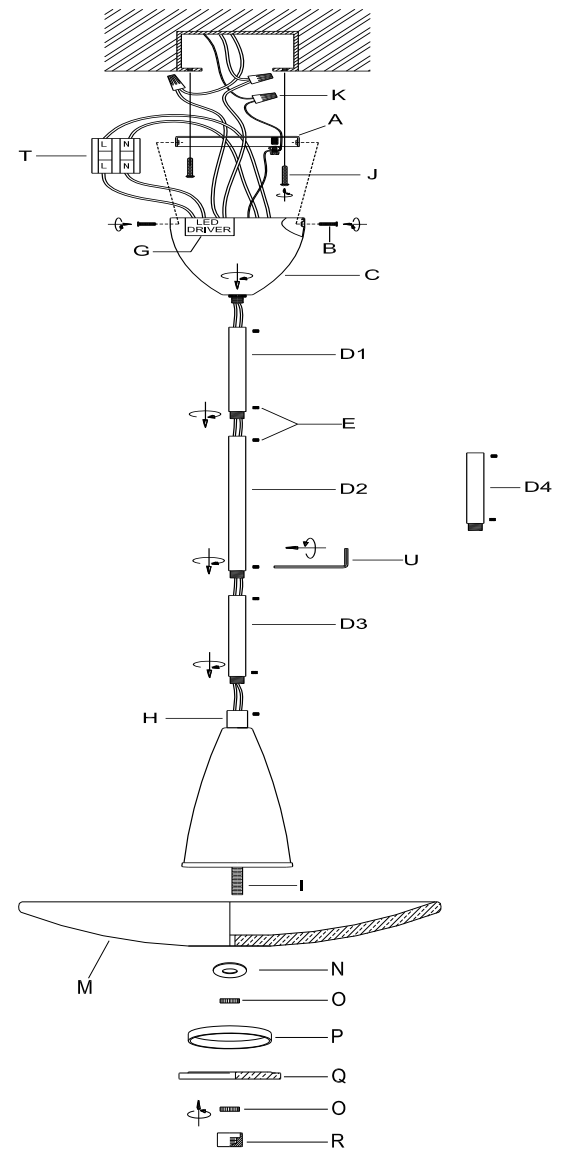
PARTS

A	MOUNTING PLATE	1 PC
B	CANOPY SCREW	2PCS
C	CANOPY	1 PC
D1,2,3,4	RODS	4PCS
E	HEX SCREW	9PCS
H	LAMP BODY	1 PC
I	THREADED NIPPLE	1 PC
M	GLASS SHADE	1 PC
N	PLASTIC WASHER	1 PC
O	SCREW NUT	2PCS
P	METAL WASHER	1 PC
Q	GLASS FLAKE	1 PC
R	FINIAL	1 PC

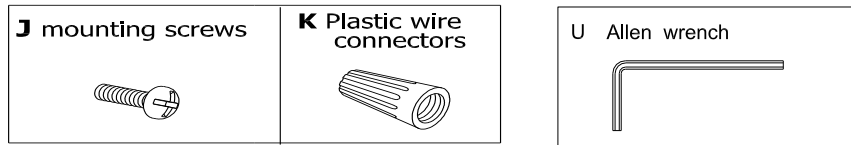


PLEASE IGNORE THIS DEVICE IN THE CANOPY

PRODUCT ASSEMBLY



INCLUDED ASSEMBLY HARDWARE TOOLS NEEDED(INCLUDED)



ASSEMBLY INSTRUCTIONS

- REMOVE ALL PACKING CONTENTS AND PARTS FROM THE CARTON(S) CAREFULLY.
- PLEASE BE SURE YOU HAVE ALL PARTS INDICATED BEFORE YOU BEGIN ASSEMBLY.
- SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER.
- CONNECT LAMP BODY(H) AND CANOPY(C) WITH ROD (D1,D2,D3,D4), WHEN YOU CONNECT THE RODS, LOOSE THE SMALL HEX SCREWS (E) FIRST THEN TIGHTEN WITH ALLEN WRENCH (U) AFTER ALL RODS ARE CONNECTED. **BE SURE ALL THE SET SCREWS ARE TIGHT ENOUGH.**
- NOTE: IF YOU WANT THE FIXTURE TO BE SEMI-FLUSH MOUNT, YOU HAVE TO DISCONNECT THE LAMP BODY WIRES FROM THE 2-WIRE TERMINAL(T), AND CONNECT LAMP BODY(H) AND CANOPY(C) WITH ROD (D4). THEN CONNECT THE LAMP BODY WIRE AND DEVICE WIRES BY 2-WIRE TERMINAL(T).**
- PULL THE ELECTRICAL CORD OF "J BOX" THROUGH THE EXIT HOLE OF THE MOUNTING PLATE
- PLEASE PAY SPECIAL ATTENTION THAT YOU DO NOT NEED TO CONNECT THE TERMINAL BLOCK(F). IT IS USED FOR THE WIRE CONNECTION FOR EURO-MARKET.**
- CAREFULLY INSPECT THE FIXTURE WIRES. THE NEUTRAL FIXTURE WIRE HAS VERY FINE RIDGES MOLDED INTO ITS PLASTIC COVERING. THE HOT FIXTURE WIRE HAS A SMOOTH COVERING. THE BARE SILVER WIRE IS THE GROUNDED WIRE.
- ATTACH THE GROUND WIRE FROM THE FIXTURE TO THE GROUND JUNCTION BOX WIRE FROM THE OUTLET (USUALLY GREEN OR BARE WIRE). FASTEN EACH TOGETHER WITH A PLASTIC WIRE CONNECTOR (K) AND WRAP THE CONNECTION WITH ELECTRICAL TAPE. IF YOUR OUTLET BOX DOES NOT HAVE A GROUND WIRE, INSERT THE GREEN GROUND SCREW INTO THE MOUNTING PLATE (A) FACING DOWN, AND WRAP THE FIXTURE'S BARE GROUND WIRE AROUND THE GROUND SCREW. IT IS IMPERATIVE THAT THE OUTLET BOX IN YOUR HOME BE PROPERLY GROUNDED.
- CONNECT THE NEUTRAL FIXTURE WIRE TO THE NEUTRAL JUNCTION BOX WIRE (USUALLY WHITE). FASTEN EACH TOGETHER WITH A WIRE CONNECTOR (K) AND WRAP THE CONNECTION WITH ELECTRICAL TAPE. BE SURE NO STRANDS ARE EXPOSED.
- CONNECT THE HOT FIXTURE WIRE TO THE HOT JUNCTION BOX WIRE (USUALLY BLACK). FASTEN EACH TOGETHER WITH A PLASTIC WIRE CONNECTOR (K) AND WRAP THE CONNECTION WITH ELECTRICAL TAPE. BE SURE NO WIRE STRANDS ARE EXPOSED. **DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.**
- GENTLY TUCK THE WIRE CONNECTIONS(K) NEATLY INTO THE CEILING JUNCTION BOX.
- ATTACH THE MOUNTING PLATE (A) TO THE OUTLET BOX USING THE MOUNTING SCREWS(J) AND TIGHTEN SCREWS(J) WITH A SCREWDRIVER.
- ATTACH THE CANOPY(C) TO THE MOUNTING PLATE(A) USING THE ENCLOSED CANOPY SCREWS(B). SECURE THE CANOPY BY TIGHTENING 2 CANOPY SCREWS(B)
- ATTACHED THE GLASS SHADE(M) & PLASTIC WASHER (N) AND SCREW NUT(O) TO THE THREADED NIPPLE(I), THEN SECURE GLASS WITH SCREW NUT(O) IN A CLOCKWISE DIRECTION.**
- ATTACHED THE METAL WASHER (P) & GLASS FLAKE(Q) AND SCREW NUT(O) TO THE THREADED NIPPLE(I), THEN SECURE GLASS WITH SCREW NUT(O) IN A CLOCKWISE DIRECTION. ATTACHED THE FINIAL(R) TO THE THREADED NIPPLE(H) IN A CLOCKWISE DIRECTION TILL TIGHT.**
- RESTORE POWER TO THE JUNCTION BOX AND TEST FIXTURE.

CARE & MAINTENANCE

DUST WITH A DRY CLOTH.
 FOR CUSTOMER SERVICE QUESTIONS CALL 1.888.488.8866
 ARTERIORS HOME: 972.488.9800
 ARTERIORS CONTRACT: 972.488.9800 EXT.321

DISCLAIMERS

WE RECOMMEND THE INSTALLATION OF THIS ELECTRICAL LIGHT FIXTURE TO BE DONE BY A LICENSED ELECTRICIAN.

ARTERIORS