



1920s ODEON FLUSHMOUNT 20"
ASSEMBLY & INSTALLATION INSTRUCTIONS
UNITED STATES ENGLISH

1920S 9DE9N FLOSHM9UNT 20" UNITED STATES ENGLISH

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PARTS INCLUDED:

(A) JUNCTION BOX, 50LBS/22.7KG MIN. FIXTURE RATED (NOT INCLUDED)

(B) MOUNTING BOLTS (8 SETS; FOR CONCRETE CEILING ONLY)

(C) WIRE NUTS (3)

(C1) CEILING PLATE (1)

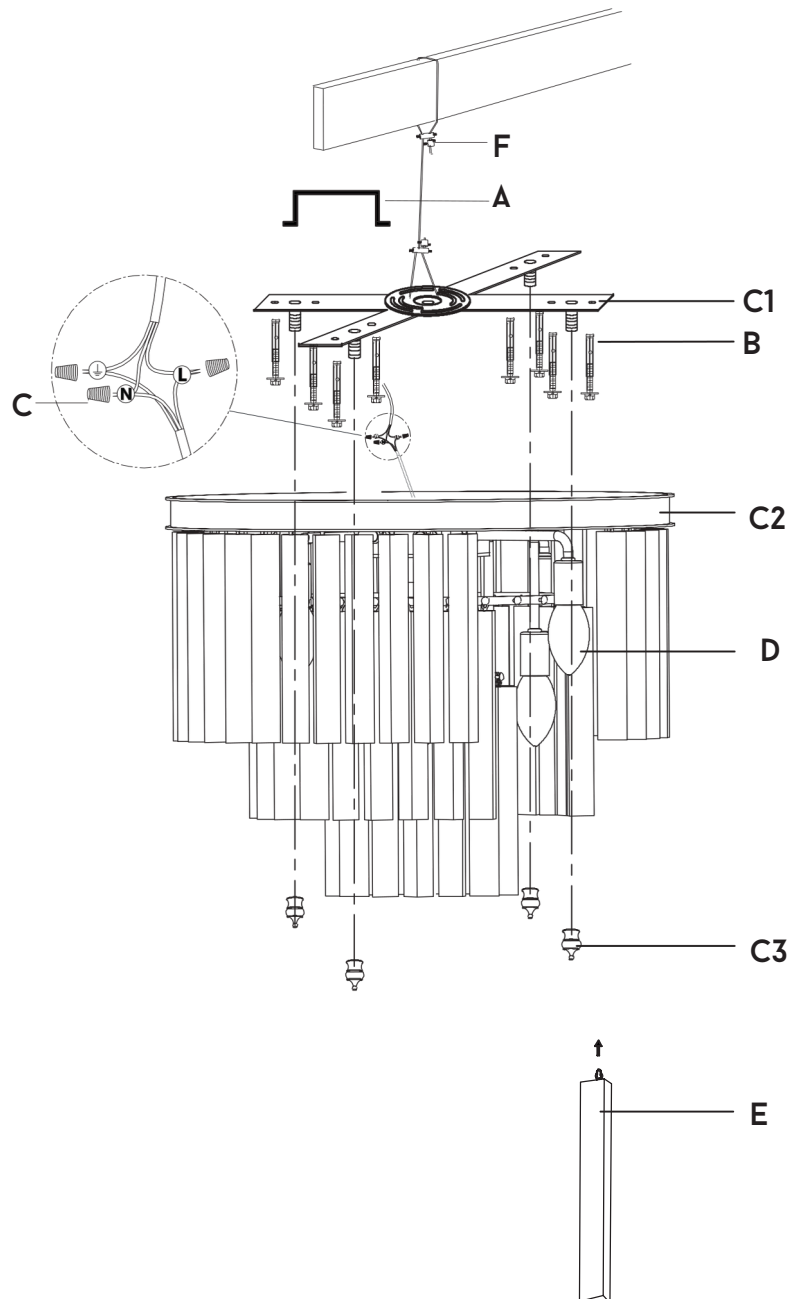
(C2) FIXTURE BODY (1)

(C3) NUT CAPS (4)

(D) BULBS (9)

(E) GLASS DROPS (85 +5 EXTRA)

(F) SAFETY CABLE (1)



IMPORTANT: PLEASE READ

PLEASE FOLLOW THE ASSEMBLY INSTRUCTIONS CLOSELY. IMPROPER ASSEMBLY OR INSTALLATION CAN RESULT IN PERSONAL OR PROPERTY DAMAGE. MOUNTING HARDWARE HAS BEEN PROVIDED FOR MOUNTING TO CONCRETE CEILING. UNIQUE OR ALTERNATIVE INSTALLATION TYPES MAY REQUIRE DIFFERENT MOUNTING HARDWARE, WHICH HAS NOT BEEN INCLUDED. ALWAYS CONSULT WITH A LICENSED ELECTRICIAN BEFORE INSTALLATION.

INSTALLATION BY A LICENSED ELECTRICIAN IS STRONGLY RECOMMENDED.

IMPORTANT SAFETY FEATURES

BULBS

THIS FIXTURE HAS BEEN RATED FOR NINE (9) 25-WATT MAXIMUM E12 TYPE B11 INCANDESCENT BULBS (NOT INCLUDED) OR NINE (9) 6-WATT MAXIMUM E12 TYPE B11 LED BULBS (NINE (9) 4-WATT E12 TYPE B11 LED LIGHTBULBS INCLUDED). TO AVOID THE RISK OF FIRE, DO NOT EXCEED THE RECOMMENDED WATTAGE.

VAULTED CEILING COMPATIBILITY

THIS FIXTURE IS NOT VAULTED-CEILING COMPATIBLE.

DIMMER SWITCH COMPATIBILITY

THIS FIXTURE IS DIMMER-SWITCH COMPATIBLE AND MAY BE USED WITH A FORWARD- OR REVERSE-PHASE DIMMER SWITCH.

CEILING REINFORCEMENT

FIXTURES WEIGHING 50LBS/22.7KG OR MORE WILL REQUIRE ADDITIONAL REINFORCEMENT ABOVE THE CEILING WHERE THEY ARE TO BE INSTALLED.

WARNINGS

ALL WIRES ARE CONNECTED. WHEN UNPACKING, BE CAREFUL NOT TO PULL AS DAMAGE MAY RESULT. DO NOT CONNECT ELECTRICITY UNTIL THE FIXTURE IS FULLY ASSEMBLED. TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK, OR PERSONAL INJURY, ALWAYS TURN OFF FIXTURE AND ALLOW IT TO COOL PRIOR TO REPLACING LIGHTBULBS. DO NOT TOUCH OR LOOK DIRECTLY AT THE BULBS WHEN FIXTURE IS ILLUMINATED. KEEP FLAMMABLE MATERIALS AWAY FROM LIT BULBS.

WARNING: STRANGULATION HAZARD

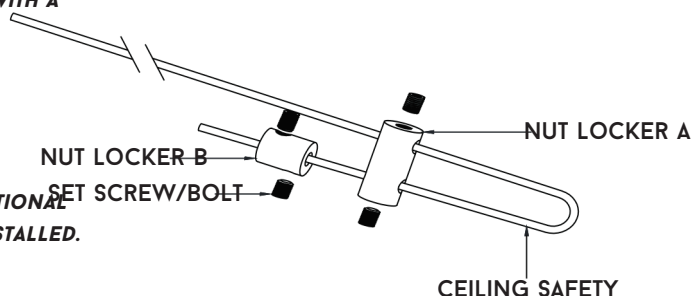
KEEP CORD AT LEAST 3 FEET (91CM) AWAY FROM CRIBS, BASSINETS, AND TODDLER BEDS.

KEEP OUT OF REACH OF CHILDREN UNDER 3 YEARS OF AGE.

THIS PRODUCT IS NOT A TOY AND HAS NO PLAY VALUE.

INSTALL SAFETY CABLE:

1. REMOVE THE NUT LOCKER A & B BY LOOSENING THE SET SCREW FROM THE CEILING SAFETY CABLE BEFORE INSTALLATION.
2. INSERT THE CEILING SAFETY CABLE THROUGH THE NUT LOCKERS AS THE DRAWING SHOWS.
3. FASTEN THE NUT LOCKER A WITH SET SCREW/BOLT.
4. FASTEN THE NUT LOCKER B WITH SET SCREW/BOLT.



ASSEMBLY AND INSTALLATION

CARE INSTRUCTIONS

SHOT OFF THE MAIN ELECTRICAL SUPPLY FROM THE FUSE BOX OR CIRCUIT BREAKER PANEL.

DO NOT USE POLISHES OR CLEANERS ON THE FIXTURE. WIPE CLEAN WITH A DRY CLOTH.

1. CAREFULLY REMOVE ALL PARTS FROM THE BOX AND REMOVE ALL PLASTIC COVERINGS.
2. TURN OFF POWER TO JUNCTION BOX (A) WHERE THE FIXTURE WILL BE INSTALLED.
3. HAVE A PROFESSIONAL CONTRACTOR REINFORCE CEILING. ATTACH THE SAFETY CABLE (F) TO THE CEILING BEAM THROUGH THE JUNCTION BOX (A), THEN ATTACH THE SAFETY CABLE TO THE AFFIXED FIXTURE ON THE CEILING WITH THE NUT LOCKER.
ATTACH THE CEILING PLATE (C1) TO THE CEILING AND SECURE WITH MOUNTING BOLTS (B).
CAREFULLY INSPECT THE FIXTURE WIRES. ONE IS THE GROUND WIRE (MARKED WITH G). THE SECOND IS THE NEUTRAL WIRE (MARKED WITH N). THE THIRD WIRE IS THE LIVE/HOT WIRE (MARKED WITH L).
6. CONNECT THE FIXTURE GROUND WIRE TO THE POWER SUPPLY GROUND WIRE WITH WIRE NUT (C).
NOTE: IT IS IMPERATIVE THAT THE OUTLET BOX IN YOUR HOME BE PROPERLY GROUNDED.
7. CONNECT THE FIXTURE NEUTRAL WIRE TO THE POWER SUPPLY NEUTRAL WIRE WITH WIRE NUT (C).
8. CONNECT THE FIXTURE LIVE/HOT WIRE TO THE POWER SUPPLY LIVE/HOT WIRE WITH WIRE NUT (C).
CAUTION: DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS, AS SAFETY WILL BE COMPROMISED.
MOVE THE FIXTURE BODY (C2) UP TO THE CEILING, THEN FASTEN THE NUT CAPS (C3).
FASTEN BULBS (D) INTO THE SOCKETS.
10. HANG THE GLASS DROPS (E) STARTING FROM INNER TO OUTER. TO ENSURE THE BALANCE OF THE FIXTURE BODY (C2) DURING GLASS DROPS INSTALLATION, HANG THE GLASS DROPS IN BALANCED WAY ON THE OPPOSITE SIDES.
RESTORE POWER TO THE JUNCTION BOX AND TEST FIXTURE.
- 12.
13. ASSEMBLY IS COMPLETE.