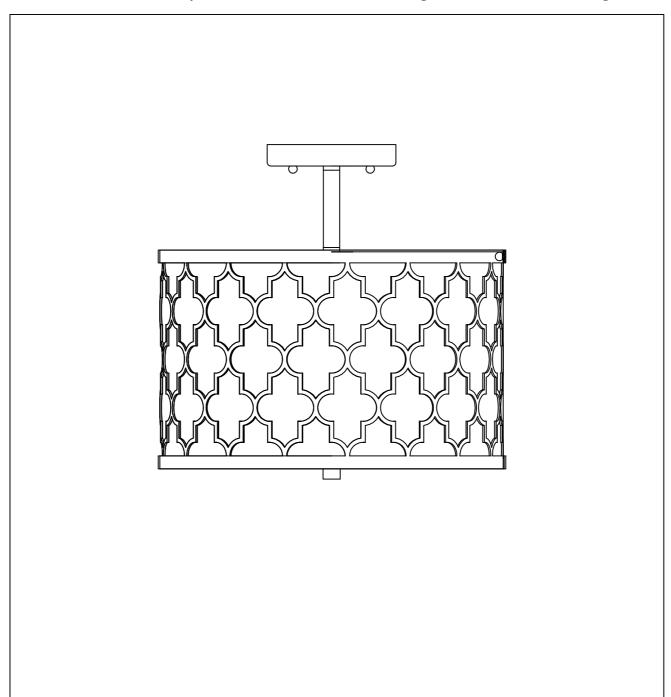


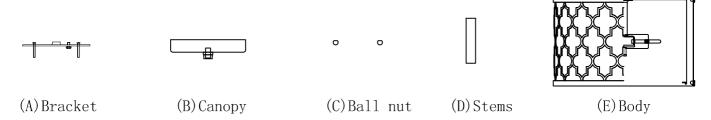
PRODUCT NAME: Crest 3LT Semi flush Mount & Pendant

NUMBER: 20291

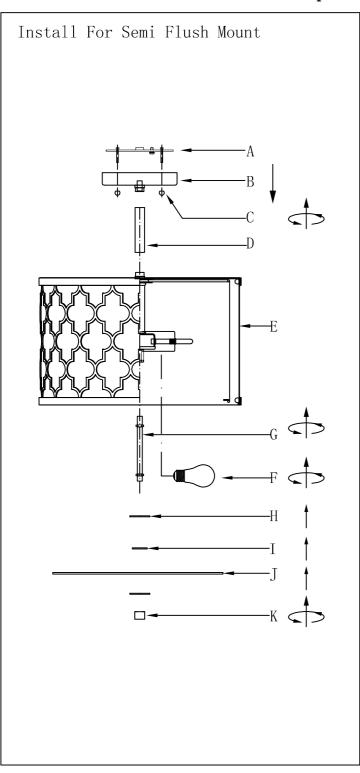
Please consult your electrician for Hang fixture and wiring.

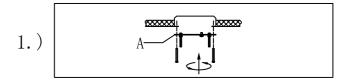


Bulb(Not included):3*MB 60W

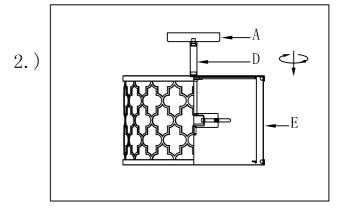


Locate all hardware & components before discarding packaging

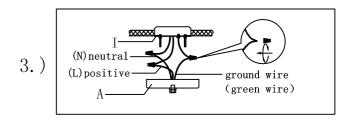




Step. 1: Remove mounting bracket(A) from fixture and install to electrical box



Step. 2: Run wire through stem, then screw down the stem(D) and canopy(A) onto the top of fixture.



Step. 3: Wire fixture to wires in outlet box. Copper/Green wire is for Ground.

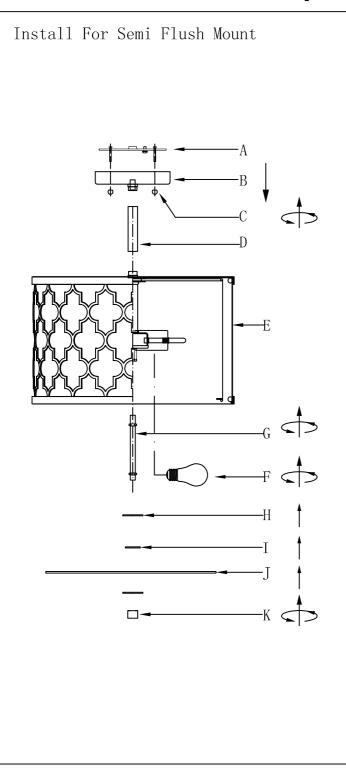
Cleaning & Care:

Clean with soft cloth and a mild detergent. Do not use abrasive cleaner. IMPORTANT: Turn off power at the main fuse or circuit breaker box before starting installation



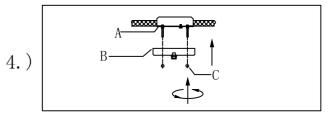
(F) bulb (G) Stems (H) Steel washer (I) Plastic washer (J) Glass diffuser (K) Ball nut

Locate all hardware & components before discarding packaging

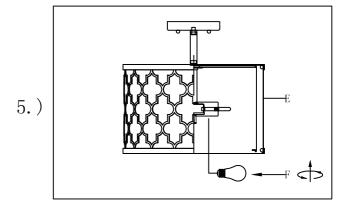


Cleaning & Care:

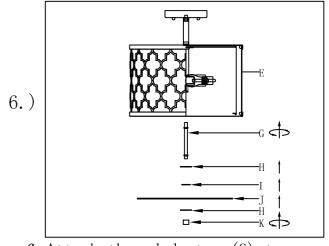
Clean with soft cloth and a mild detergent. Do not use abrasive cleaner.



Step. 4: Install fixture to bracket and tighten ball nuts (C) on the canopy to secure.



Step. 5: Install the bulb.

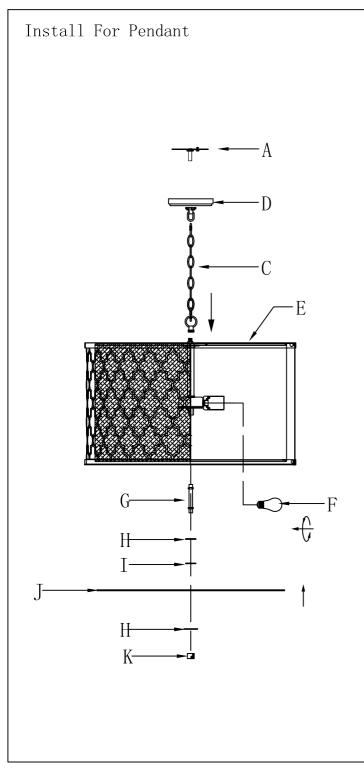


Step. 6: Attach threaded stem (G) to cluster. Add steel washer (H) then plastic washer (I) before attaching glass diffuser (J). Use steel washer (H) and threaded finial (K) to secure.

IMPORTANT: Turn off power at the main fuse or circuit breaker box before starting installation

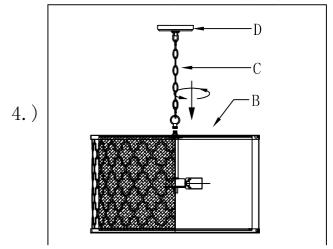


Locate all hardware & components before discarding packaging

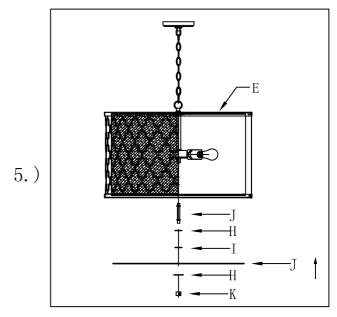


Cleaning & Care:

Clean with soft cloth and a mild detergent. Do not use abrasive cleaner.



Step. 4: Install top loop A to center stem and attach appropriate amount of chain to loop to achieve desired mounting height. Thread wire through every 3rd loop of chain.



Step. 5: Attach threaded stem (G) to cluster. Add steel washer (H) then plastic washer (I) before attaching glass diffuser (J). Use steel washer (H) and threaded finial (K) to secure.