## **SCHONBEK**<sup>®</sup>

SCHONBEK IS A WORLD LEADER IN CHANDELIER DESIGN. PATENTS INCLUDE: #D5,109,325&#D5,222,805

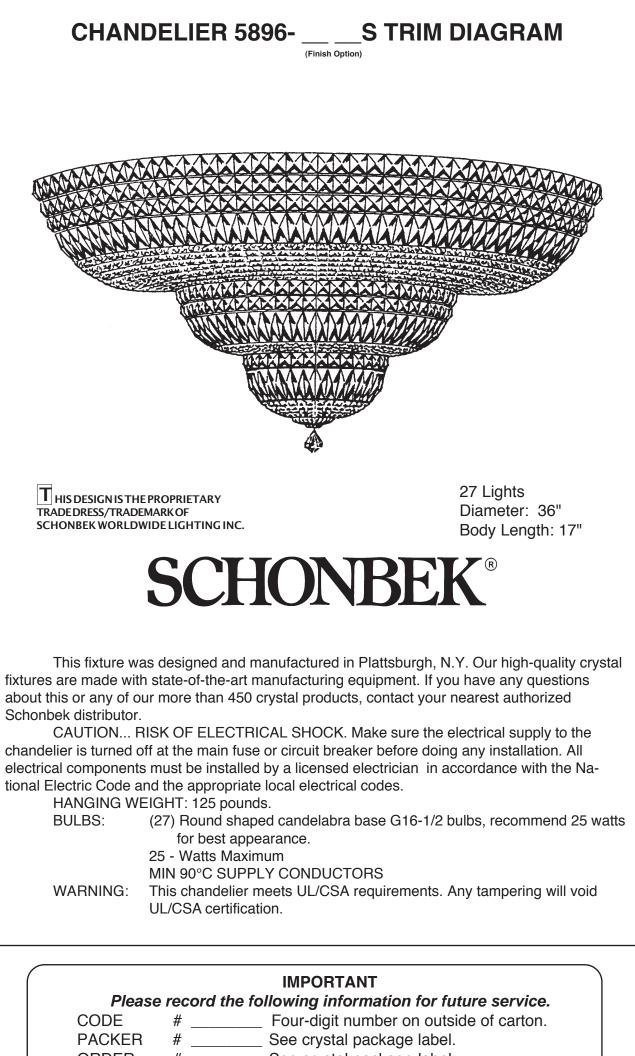
 $\mathsf{T}$  his design is the proprietary TRADE DRESS/TRADEMARK OF SCHONBEK WORLDWIDE LIGHTING INC.

about this or any of our more than 450 crystal products, contact your nearest authorized Schonbek distributor.

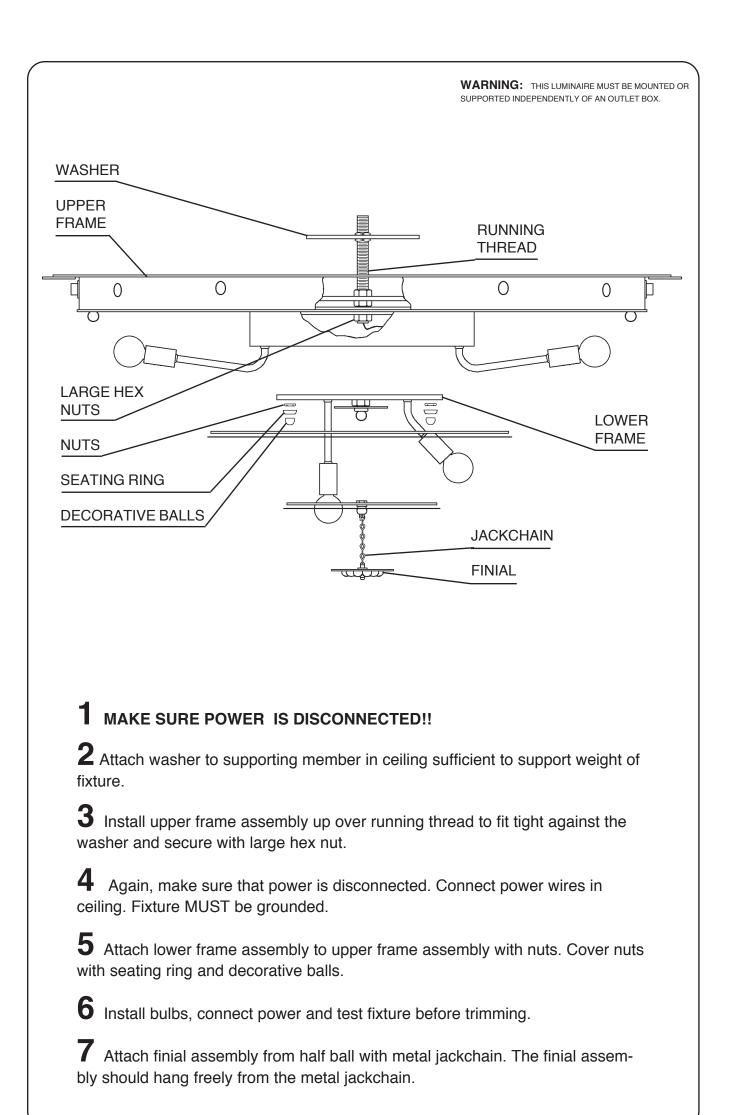
tional Electric Code and the appropriate local electrical codes. HANGING WEIGHT: 125 pounds.

BULBS: for best appearance. 25 - Watts Maximum MIN 90°C SUPPLY CONDUCTORS UL/CSA certification.

Pleas	e rec	IM ord the followi
CODE	#	Four
PACKER	#	See
ORDER	#	See

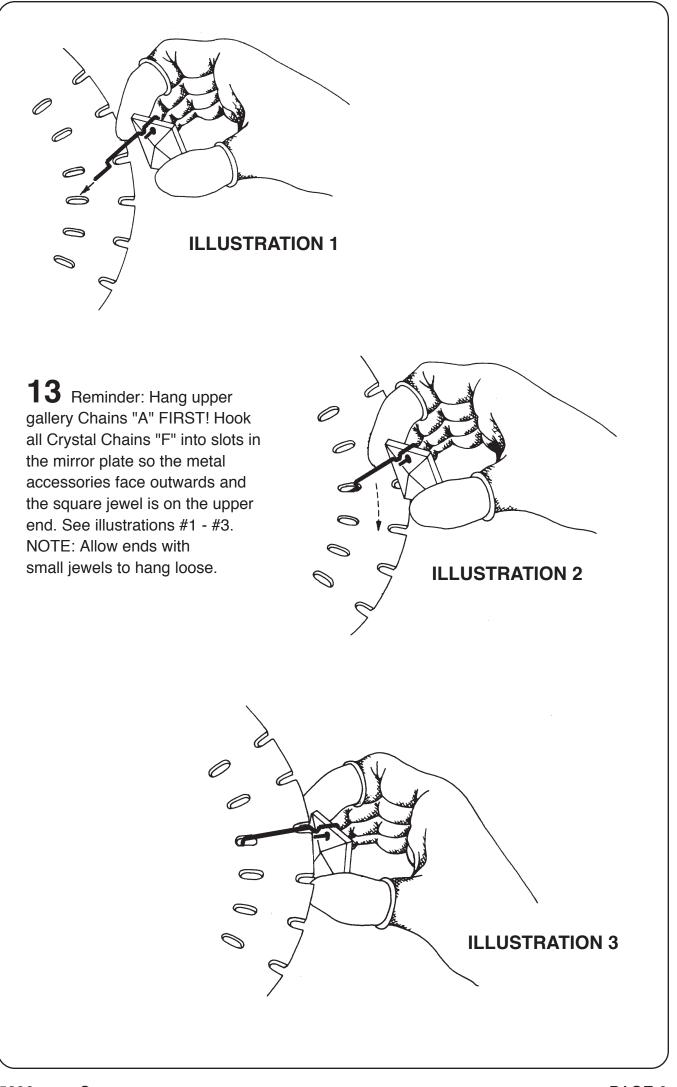


crystal package label.



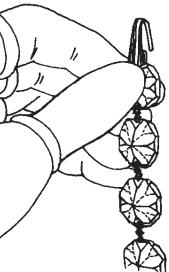
## NOTES:

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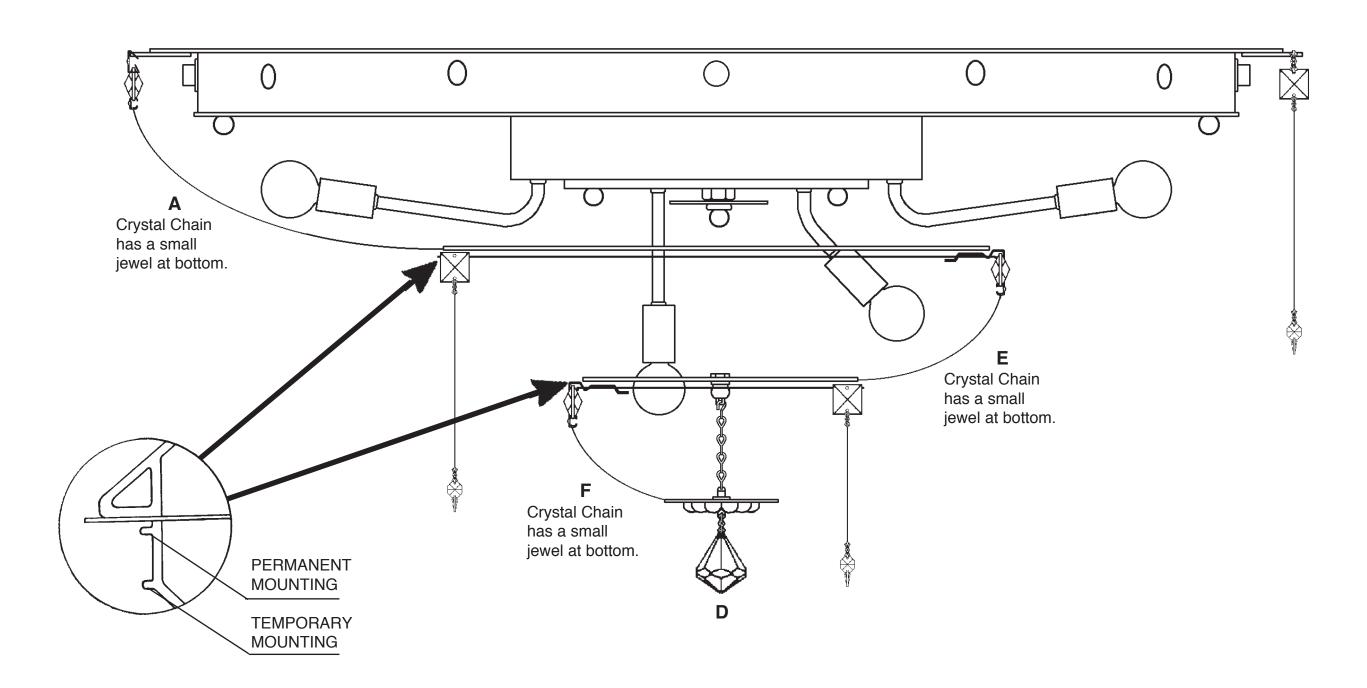
brilliance.

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**8** Perspiration or oil from fingers will smear the crystals, causing a loss of

ALWAYS USE FINGER COTS PRO-VIDED WHEN HANDLING CRYSTALS. Cots should be used on thumb, index and middle fingers of each hand.



**9** Hang upper mirror Chains "A" FIRST. Hook all Chains "A" into holes in the outer ring so that the metal accessories face outwards and square jewel is on the upper end. Hook the loose end of Crystal Chains "A" with small jewels into holes of solid mounted metal ring.

**10** Hook all chains "E" in the middle mirror plate (resting on temporary mounting) so that the metal accessories face outwards and square jewel is on the upper end. (See page 6 for detailed instructions). Align notches in middle mirror plate with the permanent mounting, raise mirror plate over permanent mounting, then turn until notches are halfway between permanent mounting. (See detailed drawing). Hook loose ends of chains "E" into solid mounted metal ring.

**11** Hook all chains "F" in the lower mirror plate (resting on temporary mounting) so that the metal accessories face outwards and square jewel is on the upper end. (See page 6 for detailed instructions). Align notches in lower mirror plate with the permanent mounting, raise mirror plate over permanent mounting, then turn until notches are halfway between permanent mounting. (See detailed drawing). Hook loose ends of chains "F" into finial.

**12** Hook prism "D" into fitting below finial.