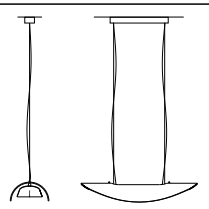
L E U C O S ®

INSTALLATION INSTRUCTIONS

FOLD S



A1 Enclosed	Two installers	Save instructions	Revised 22 December -2005

USA **WARNING:** DISCONNECT POWER BEFORE INSTALLATIONS. INSTALL IN ACCORDANCE WITH THE NATIONAL AND LOCAL ELECTRICAL CODES. - FOLLOW DIRECTIONS CAREFULLY IN ORDER TO AVOID SCRATCHING OR DAMAGING THE GLASS DIFFUSER.

1. Fig.1 Separate bracket **"S"** from cover **"N"** handling on the short side of rosette with two hands.

2. Install bracket **"S"** on the **j-box** through the holes **"U".**

3. Unroll skein of steel wire **"G"** and guide it into the hole **"A"** from the terminal block side **"E"**, as shown**.** Guide one or two little rings **"O"** and go on with the action guiding the wire top through the comb openings of the two square **"H".** Guide one or two little rings again and let the top entry through the second hole **"C".**

4. Loosen milled pin **"I"** for two laps, **fig. 4,** of wire block **"L"** and guide the top of steel wire into the little ring, **fig. 5.** When the operation is carried out, you can regulate the high at will. **NOTE:** this fixing system of steel wire allows an immediate wire block, but to regulate high at will, too; if you want to lift the lamp, it is sufficient to push the wire block **"L"** inside, while if you want to lower the lamp, you must push the pin "I" with a finger and pull the wire.

5. Fig.7. When the halogen bulb R7s is placed, match the two sides of cover glass Pyrex **"Y" i**nto place composed by two side rings **"X".** Secure the two sides inserting the snap-springs **"Z"** to the extremities of Pyrex glass, as shown in **fig. 7.**

"DIFFUSERS FITTING"

6.Fig.8 Install the structure from the top into the upper opening of diffuser **"Q"** and than install the glass **"Q"** to the structure by tightening moderately the two pins **"R"** on the lampholder bracket. Please note: take care to interpose the plastic isolating bush **"T"** between hole and threaded pin, as shown in **fig. 10.**

7.Fig.9. Finally install screen **"V"** to the structure through two holes **"M"** screwing moderately the two pins **"W".**

8. Definitively regulate lamp high repeating instructions from point **n. 5.**

9. Fig.6. When regulation is ended, screw the little pin **"I", Fig.6**, again and cut the wire in excess at about 1-2 cm. from wire block **"L".**

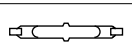
10. Fig.1. Install the lampholder wires through the relative holes **"B** and **D".** Take care to guide them before into the little rings **"O"** already placed along the metallic wire.

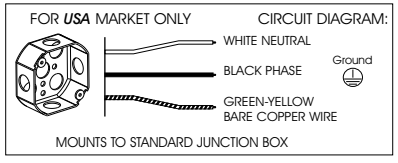
11. Fig.1 Connect supply wires into the **j-box**. Take care to secure wires with black wire block **"E".** If necessary, cut the wire in excess.

12. Close the wire housing with cover **"N".** Take care to place wires through the two side openings.

13. Correct before front position of glass gliding free on the passing wire, than make a correct side balancing of glass, selecting the most suitable wire position on the balancing scores of squares **"H".** Restore power.

WARNING: In case of breakage of cover glass "**Y**", it is necessary to replace it before restoring lamp.

FOLD S	200W RSC Hal. TYPE T3	



For additional information please contact your local dealer or ***LEUCOS U.S.A.*** at: Tel. (732) 225-0010 Fax. (732) 225-0250

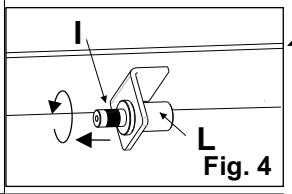


Fig. 4

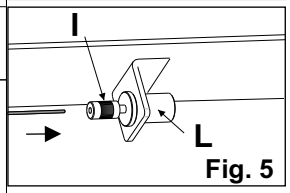


Fig. 5

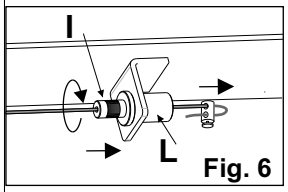


Fig. 6

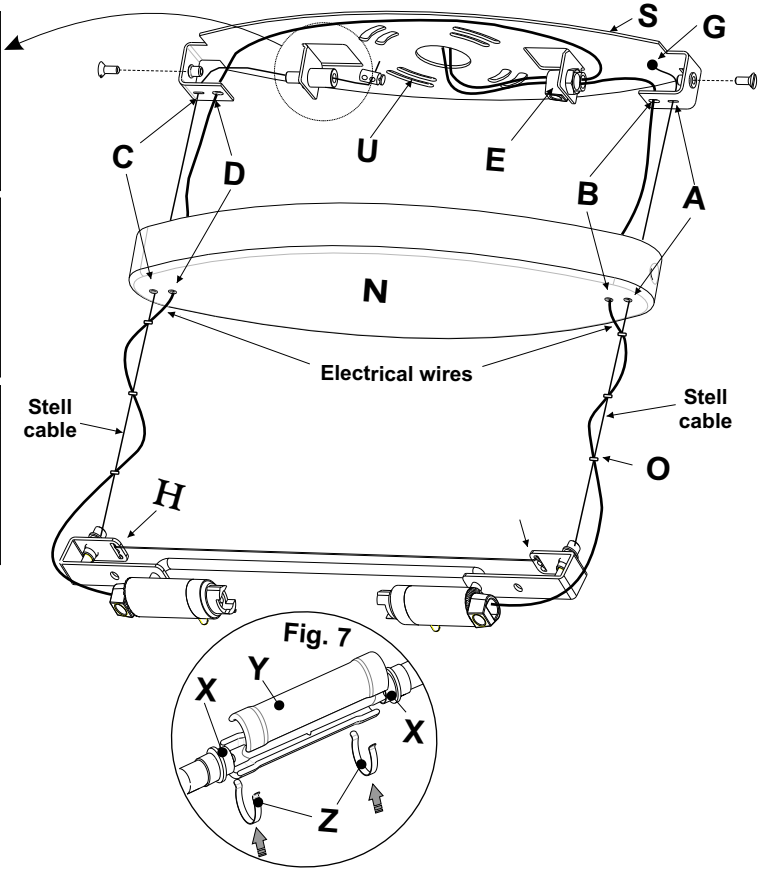


Fig. 1

Fig. 7

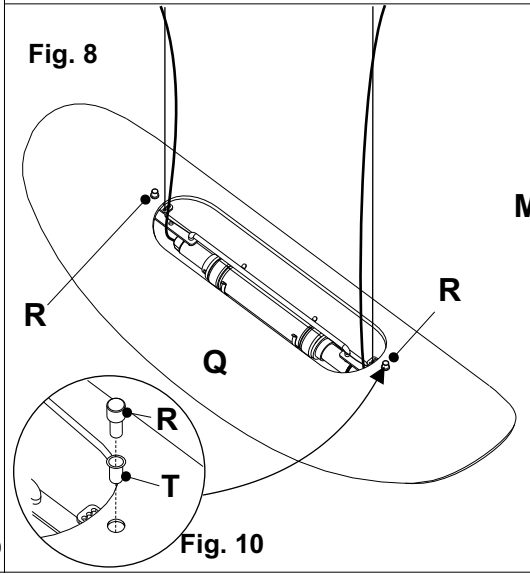


Fig. 8

Fig. 10

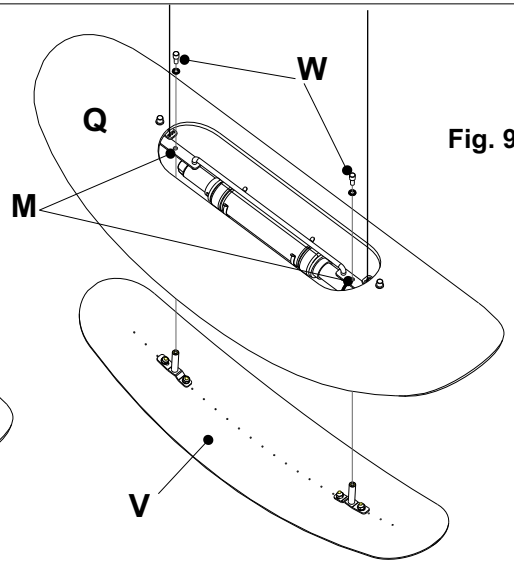


Fig. 9