PLASMA

DARTBOARD LIGHT

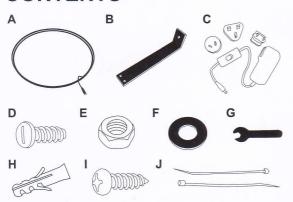
ASSEMBLY INSTRUCTIONS



BRIGHTER BY DESIGN

WINMAU





Light ring (x1)

Wall brackets (x3)

Mains/Switch/Adaptor kit (x1)

4mm x 12mm screw (x6)

4mm nut (x6)

4mm washer (x6)

Spanner (x1)

Plastic wall plug (x3)

30mm wall screw (x3)

Cable tie (x2)

TOOLS REQUIRED



Pencil

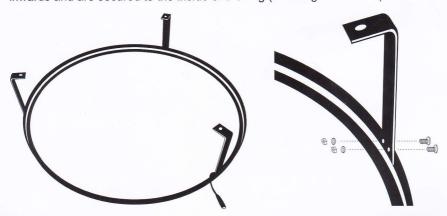
Screwdriver

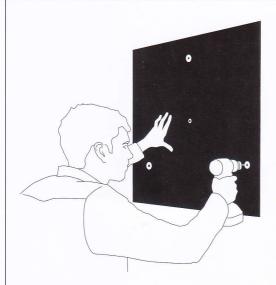
Power drill

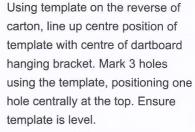
ASSEMBLY

If you are fitting the light to an existing dartboard set up then follow these instructions. If you are fitting the light to a new dartboard set up - then begin by setting up the area using the instructions provided with your dartboard.

Attach 3 brackets (B) to the inside of the surround using screws (D), nuts (E) and washers (F). Tighten nuts using the spanner supplied (G). Ensure all 3 legs point inwards and are secured to the inside of the ring (see diagrams below).

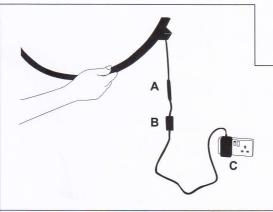






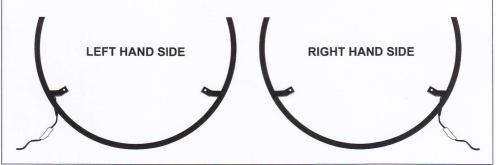
Drill holes and insert plugs (H). Select orientation of light ring and power cable (see NOTE below). Secure light ring using screws provided (I).

Fit dartboard and surround. Secure female connector cable to bracket using cable ties (J). Connect the LED to mains power using the adaptor supplied.



Female connector Connect the mains power to the LED connector Mains power adaptor

NOTE: Plasma Dartboard Light has been designed so that the switch cable can be positioned on the left hand side or the right hand side depending on the position of the power supply by turning the ring.





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