NOVEL ELECTRIC WEATHERVANE

WOOD AND FITTINGS:
FREETWOOD: For making this Weather-vane we suggest the usal of pine, as it is the easiest wood to work with. The wood should be sawed and shaped to size, and then polished to a smooth surface. The wood should be firmly attached to the frame with screws or nails.

THE ARROWS INDICATE THE DIRECTION OF GRAIN OF WOOD.

BASE FOR VANE BOX:
Cut out from the base wood, and attach to the frame with screws.

SHIELD OF DIAL BOX:
Cut out from the shield wood, and attach to the frame with screws.

PIECES OF BATTERY:
Cut out from the battery wood, and attach to the frame with screws.

CENTRE SCREW:
Screwed into the centre of the frame.

SUPPORT:
Screwed into the support wood, and attached to the frame with screws.

VANE BOX:
Attached to the frame with screws.

OVERLAY:
Cut out from the overlay wood, and attached to the frame with screws.

FRONT OF DIAL BOX:
Cut out from the front wood, and attached to the frame with screws.

WIRING DIAGRAM:
Diagram showing the electrical connections.

ADDRESS:
All orders should be addressed to the publisher.

PRINTED IN ENGLAND.