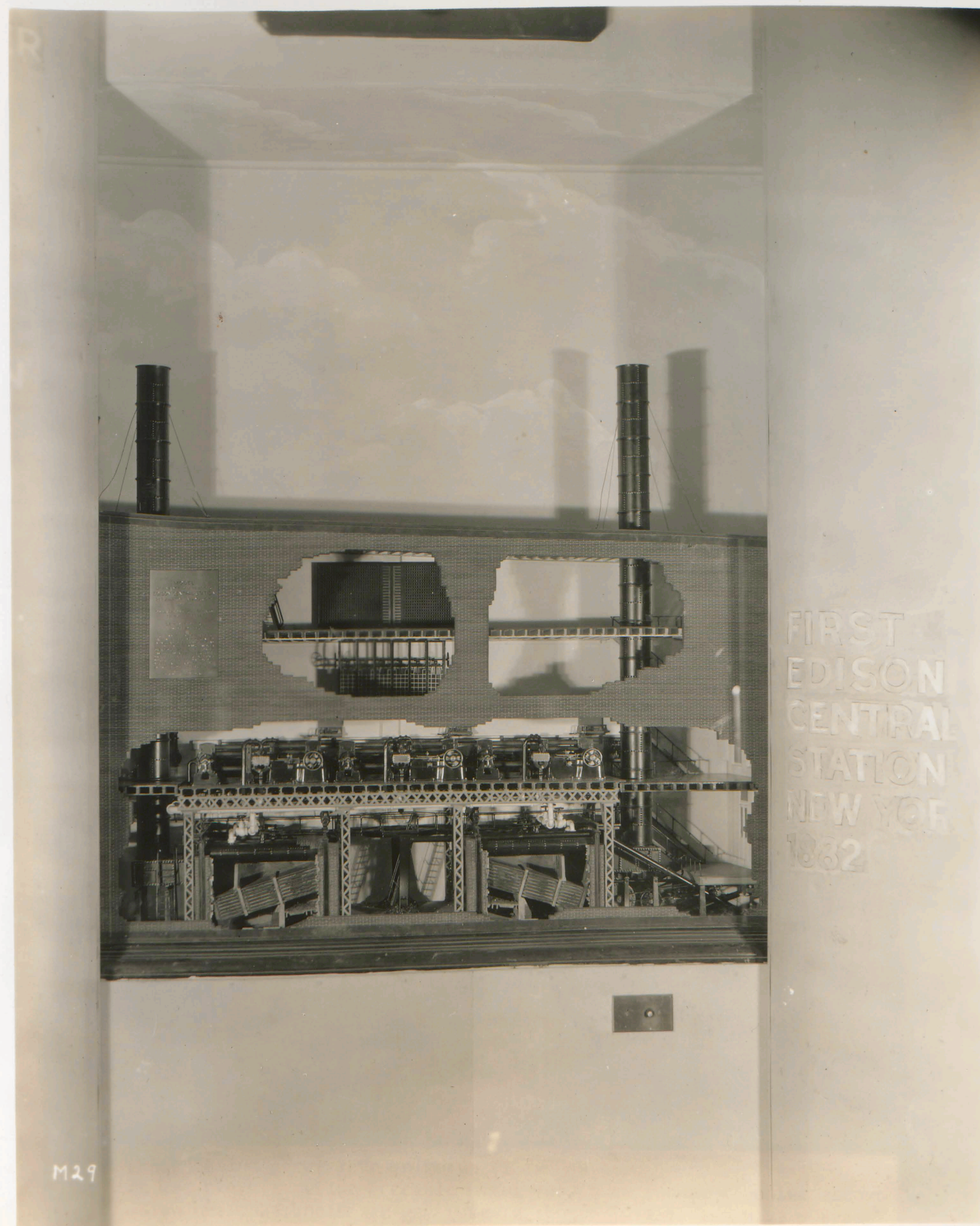


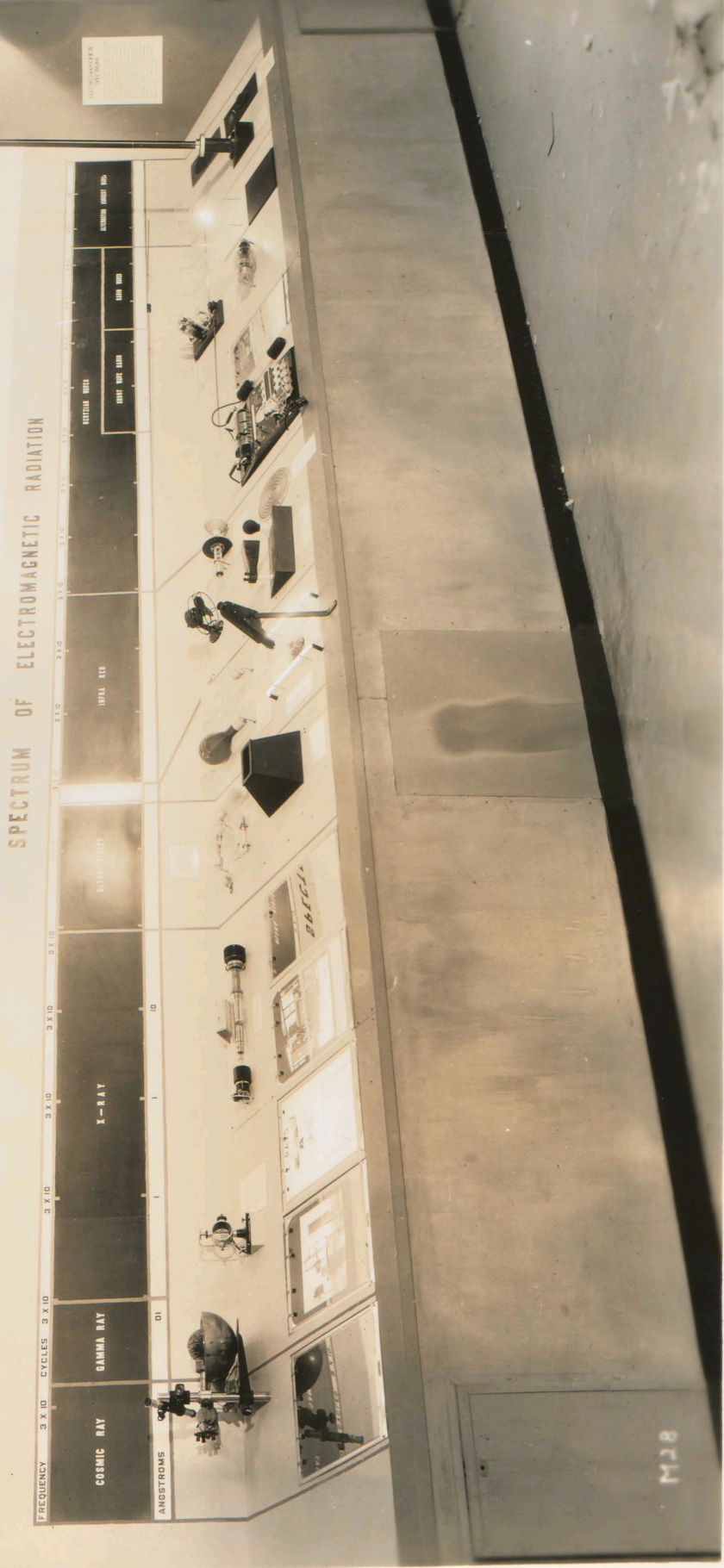


M 29 HERE IS DEPICTED IN MINIATURE THE FIRST EDISON CENTRAL STATION WHICH WAS CONSTRUCTED IN NEW YORK IN 1882. THIS IS SHOWN AS A PART OF THE EXHIBIT OF THE ELECTRIC LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.



M 27 HERE IS SHOWN A SIGHT METER DEMONSTRATION WITH WHICH THE VISITOR TO THE ELECTRIC LIGHT AND POWER INDUSTRY'S EXHIBIT ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING CAN TEST HIS OWN EYESIGHT AND DETERMINE THE AMOUNT OF LIGHT NECESSARY FOR READING MATTER AND HOUSEHOLD TASKS.

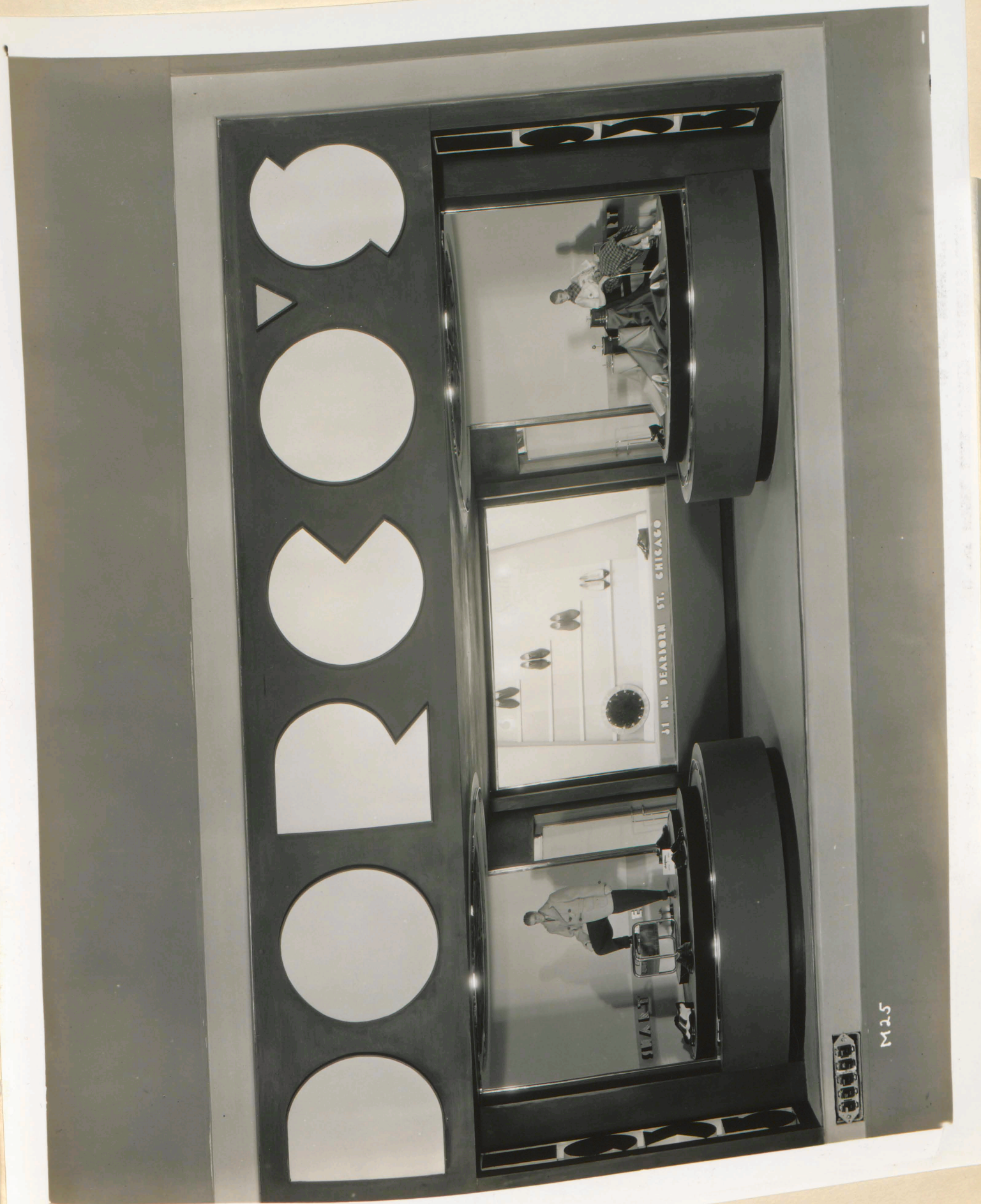
THE ELECTRIC LIGHT AND POWER INDUSTRY EXHIBIT



M 20 SPECTRUM OF ELECTROMAGNETIC RADIATION WHICH IS ON DISPLAY AS A PART OF THE EXHIBIT OF THE ELECTRIC LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR



M 26 "MAGIC IN LIGHTLAND" AIDED BY THE MAGICIAN "ELECTRICITY" PRESENTS AN UNUSUAL DISPLAY OF ARTISTIC EFFECTS IN THE ELECTRIC LIGHT AND POWER INDUSTRY'S EXHIBIT ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.



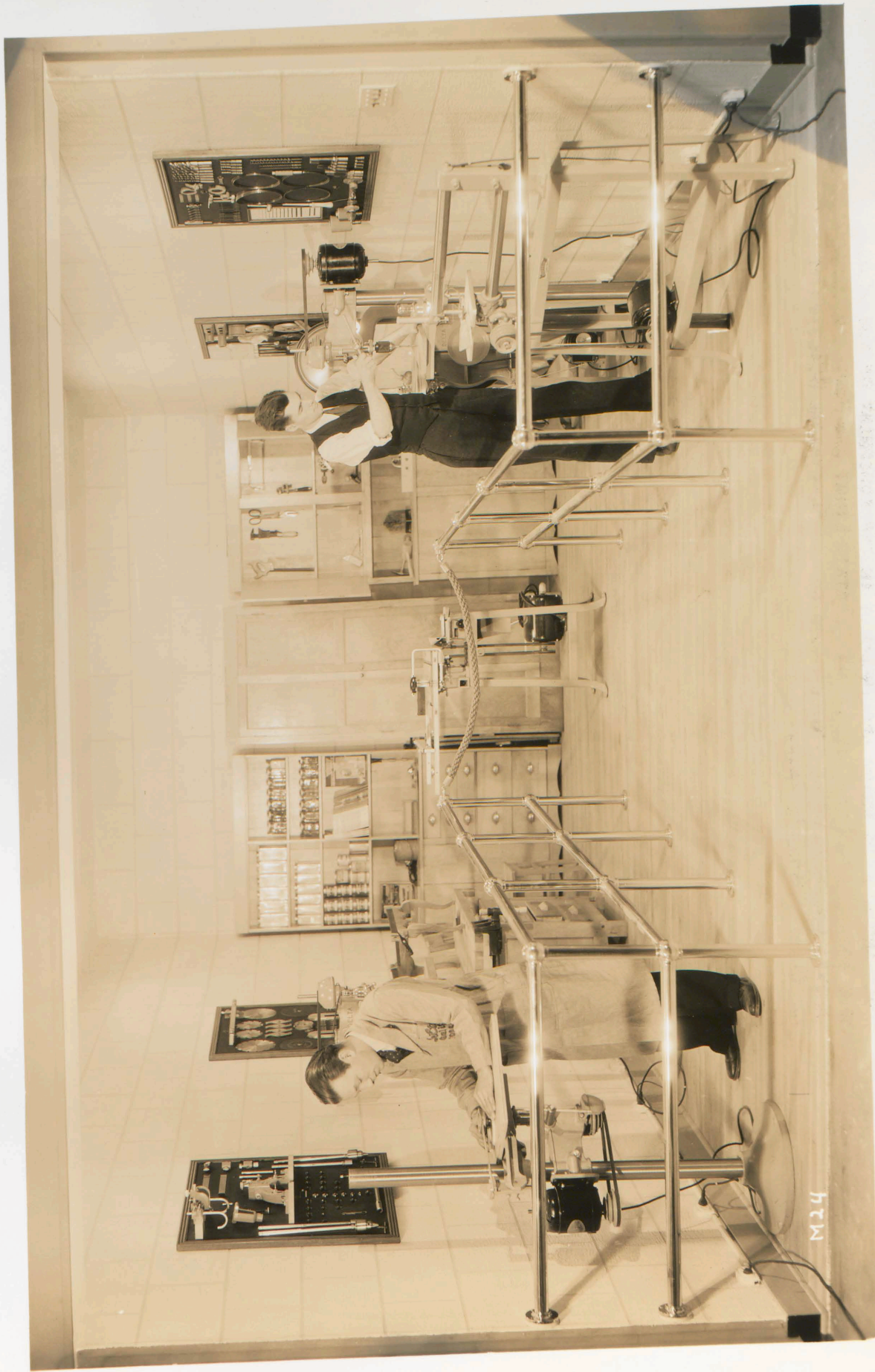
M25

M 25 "ELECTRICITY AT WORK" IN THE MODEL SHOP WINDOW PRESENTS SUCH FEATURES AS INDIRECT LIGHTING, A REVOLVING PLATFORM FOR MANNEQUINS AND MANY OTHER INNOVATIONS AT THE EXHIBIT OF THE ELECTRIC LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE WORLD'S FAIR.



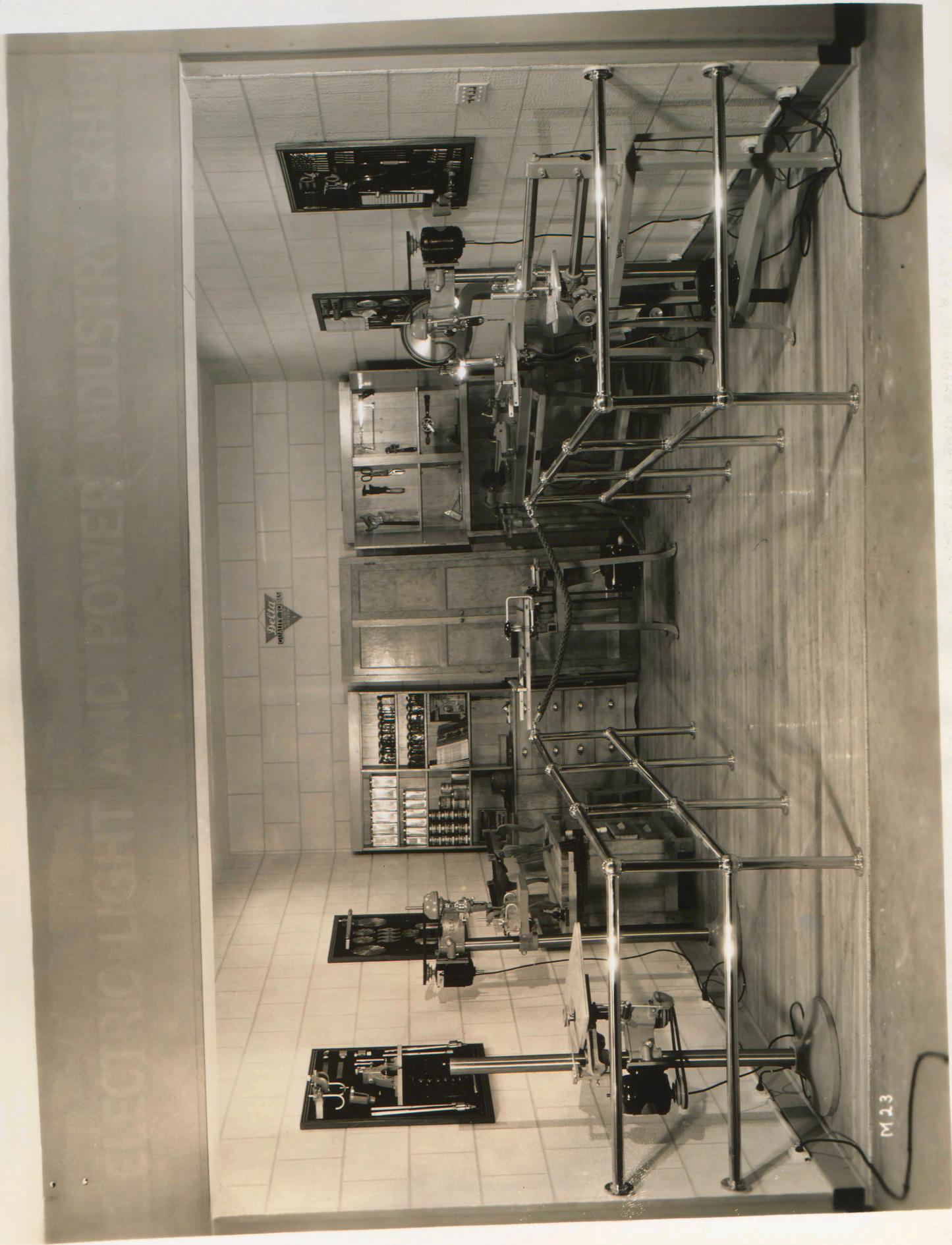
M35

M 35 ARTISTIC LIGHTING EFFECTS ARE USED ON THIS STATUE WHICH IS ON DISPLAY AT THE EXHIBIT OF THE ELECTRIC LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.



M14

HOME WORK SHOP ON EXHIBIT AT THE ELECTRIC LIGHT AND POWER INDUSTRY'S EXHIBIT LOCATED ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.



M23

M 23. HERE IS DEPICTED THE BEST OF THE WORLD'S WORK SHOPS WITHIN A FEATURE OF THE ELECTRIC LIGHT AND POWER INDUSTRY EXHIBIT, UNFOLDING UPON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.

AUTOMATIC ELECTRIC WELDING



ELECTRIC EYE SIZE SORTER

The light beam focused on the electric eye is interrupted by the steel ball of the correct size.

This operates the mechanism discharging the larger balls.

What lifts the balls from the lower to the upper trough?

Visit the exhibit in the Electrical Building at the Chicago World's Fair.

M22

M 22 AN ELECTRIC EYE SIZE SORTER WHICH AUTOMATICALLY SORTS BALL BEARINGS CORRECTLY ACCORDING TO SIZE IS ONE OF THE ELECTRICAL "WONDERS" ON DISPLAY AT THE EXHIBIT OF THE ELECTRICAL LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE CHICAGO WORLD'S FAIR.

INDUSTRIAL ELECTRIC HEAT APPLICATIONS



M 21 HERE ARE PRESENTED VARIOUS ELECTRICAL HEATING APPLIANCES WHICH OCCUPY A PROMINENT PART OF THE EXHIBIT OF THE ELECTRIC LIGHT AND POWER INDUSTRY ON THE SECOND FLOOR OF THE ELECTRICAL BUILDING AT THE WORLD'S FAIR.