

Technical drawing of a rectangular trim piece. The front view shows a rectangle with a height dimension of  $14 \frac{5}{8}''$  and a width dimension of  $2 \frac{5}{8}''$ . The top face features three circular holes: two small holes positioned symmetrically near the top corners, and one larger circular hole centered below them. A rectangular slot is located near the bottom edge. To the right, a side view shows the profile of the trim, which has a rounded, semi-circular shape on its left side and a flat vertical edge on the right.

TRIM No. 849  
DESIGN - MSL

NO. 4415

WE RECOMEND THAT THESE HOLES BE DRILLED AND TAPPE WHEN APPLYING TRI

1 3/16"

5 15/32"

6"

3/8"

3/8"

1 3/8" DIA. THRU DOOR

SEE NOTE 1

1/2" DIA. THIS SIDE ONLY

1/2" DIA. THIS SIDE ONLY

INSIDE OF DOOR

DOOR EDGE

OUTSIDE OF DOOR

|                                                                                |                           |
|--------------------------------------------------------------------------------|---------------------------|
| <b>SARGENT® Manufacturing Company</b><br>100 Sargent Drive New Haven, CT 06511 |                           |
| METAL DOOR TEMPLATE:<br>MSL BY 8804                                            | RELEASE DATE<br>15 AUG 02 |
|                                                                                | TEMPLET NO.<br>4545 B     |