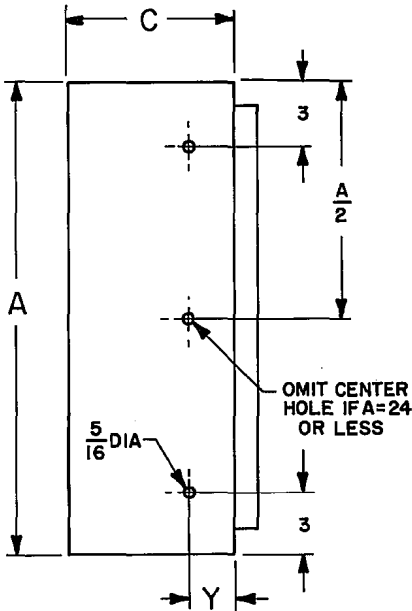


⚠ WARNING

To avoid electric shock, do not energize any circuits before all internal and external electrical and mechanical clearances are checked to assure that all assembled equipment functions safely and properly.

INSTALLATION INSTRUCTION:



1. Determine the distance (X) required between the inside of the door and the front of the relay rack angles.
 $X = 1.343$ MIN.
 $X = C - .656$ MAX.
 (C = Enclosure Depth)
2. Determine (Y) the distance from the body offset to the centerline of the mounting holes to be drilled.
 (A) $Y = 1.000$ If $X = 1.343$
 (B) $Y = X - .343$ If X is greater than 1.343
3. Locate and drill mounting holes.
4. Install rack angles using or omitting spacers to maintain 18.313 inch between tapped holes on rack angles.

