



Crawl & Attic Space

Ventilation

- Multiply the width & length of the building
- Divide the total by 150
- The remaining number is how many 12" x 12" (144 sq ") vents you would need.
- ie: 30' x 50' = 1,500 sq ft, divide by 150 = 10 total 12" x 12" vents.

Access

- Exterior crawl space access shall be 24" wide by 16" tall and 16" protrusion. See figure "A".
- Attic shall be 22" wide by 30" long with a 30" above clearance. See figure "B".
- Both crawl and attic space access shall be large enough to remove any equipment in areas.
- Interior crawl space access shall be 18" wide by 24" long.
- The sizes given are all minimums.

FIGURE "A"

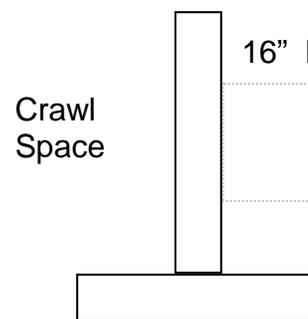
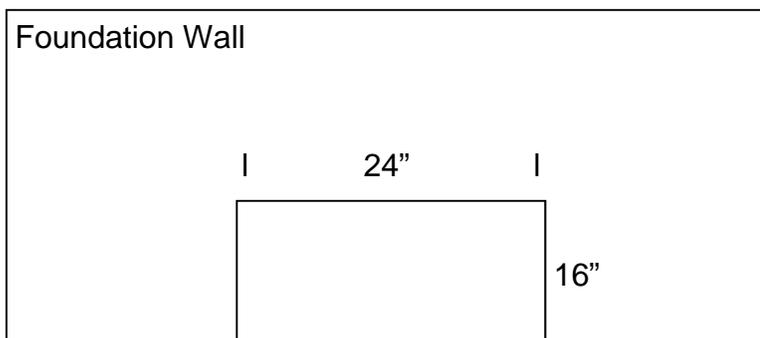


FIGURE "B"

