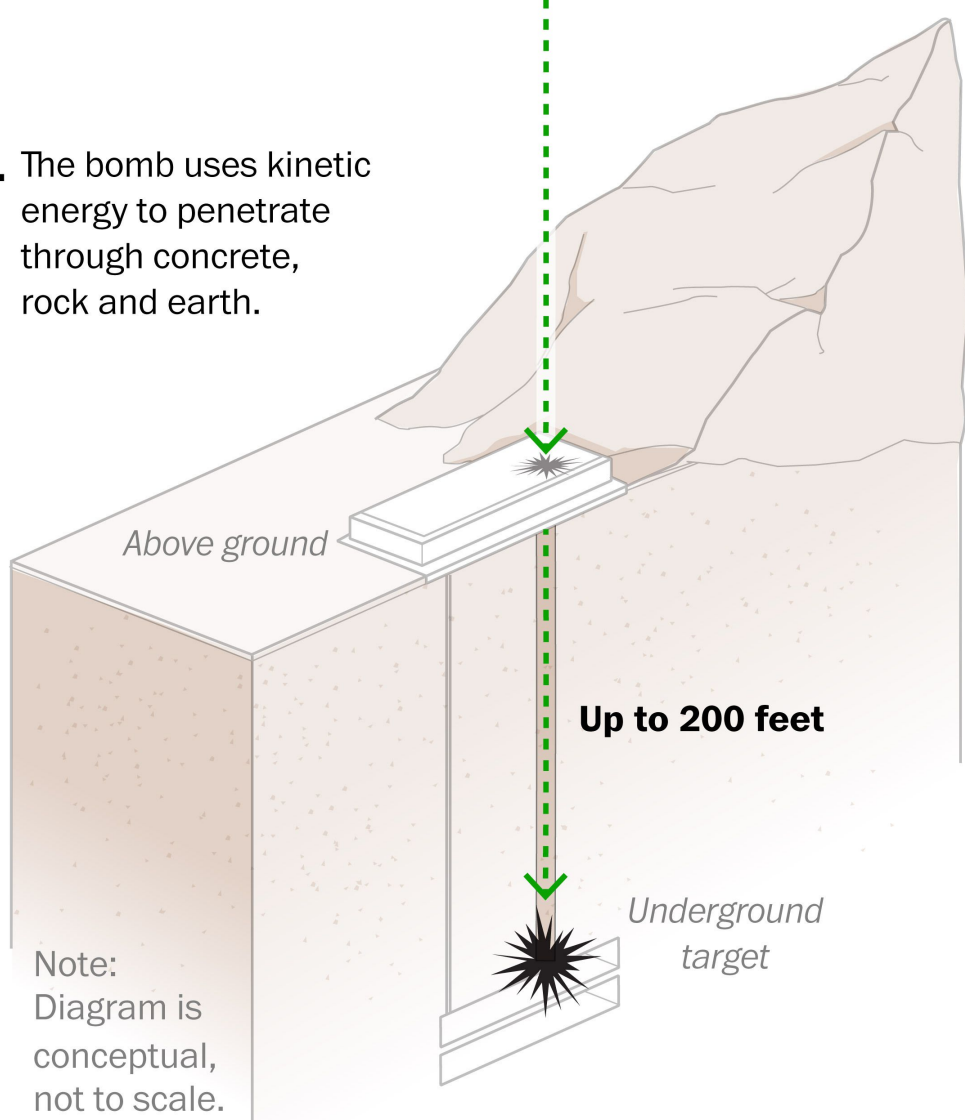


How MOP bombs work

1. GBU-57 bombs are dropped from high altitudes.

2. An internal guidance system steers the bomb toward its target.

3. The bomb uses kinetic energy to penetrate through concrete, rock and earth.



4. The bomb can penetrate up to 200 feet underground. A fuse then detonates a warhead, causing an explosion.

5. Additional bombs can be dropped on the same target, allowing subsequent munitions to penetrate deeper.