

A more accurate atom bomb

The United States military is replacing the fixed tail section of the B61 bomb with steerable fins and adding other advanced technology. The result is a bomb that can make more accurate nuclear strikes and a warhead whose destructive power can be adjusted to minimise collateral damage and radioactive fallout.

OLDER B61 NUCLEAR BOMB



Old model had a parachute and a fixed tail section.

THE NEW VERSION: B61-12



New model has more electronics and steerable fins.

Length: 3.6m

