

	Paper & Cardboard	Steel (Metal)	Polymer & Rubber	Foam & Plastic (3D Targets)	Trango Composite (2D or 3D)
<b>Durability</b>	<b>Very Low</b> One session; destroyed quickly	<b>High</b> Thousands of rounds; can pit with rifles	<b>Very high</b> >12,000 rounds possible	<b>Medium</b> ~3,000 rounds for ABS plastic	<b>Very high</b> >12,000 hits (5.56mm); >3,000 hits (9mm); weatherproof
<b>Safety</b>	<b>Excellent</b> No ricochet	<b>Moderate</b> Needs angle and distance	<b>Excellent</b> Safe at close range	<b>High</b> Low ricochet risk, bullets embed	<b>Excellent</b> Ricochet-free; safe point-blank
<b>Cost</b>	<b>Very low</b> Cents to dollars	<b>Medium</b> High upfront, low per use	<b>Medium</b> Medium-high upfront, lower in a long-term	<b>High</b> Hundreds to thousands per unit	<b>Medium</b> High upfront; low lifetime cost
<b>Maintenance</b>	<b>None</b> Replace after use	<b>Low</b> Repaint, replace if cratered	<b>Low</b> Replace hit zones occasionally	<b>High</b> Patch/replace parts, needs storage care	<b>Very Low</b> Weatherproof; little upkeep
<b>Tactical Realism</b>	<b>Low</b> printable photos add realism	<b>Low</b> silhouette shapes	<b>Medium-high</b> molded with hit zones	<b>Very high</b> 3D, dressable, lifelike	<b>High</b> Supports live-fire CQB training, lifelike
<b>Effectiveness Marksmanship</b>	<b>High</b> Printable photos add realism	<b>High</b> Instant audible impact feedback	<b>High</b> Withstands repeated zone impact	<b>Medium</b> Shaped zones, visual depth	<b>High</b> Very durable, for in- and outdoor use
<b>Effectiveness Tactical Training</b>	<b>Low</b> Flat, no realistic cues	<b>Low</b> Ricochet risk, not realistic	<b>Medium</b> Relatively safe, usable in drills	<b>High</b> Lifelike, realistic, relatively safe	<b>High</b> Live-fire CQB, no ricochet
<b>Score</b>	<b>4/7</b>	<b>3/7</b>	<b>4/7</b>	<b>3/7</b>	<b>6/7</b>