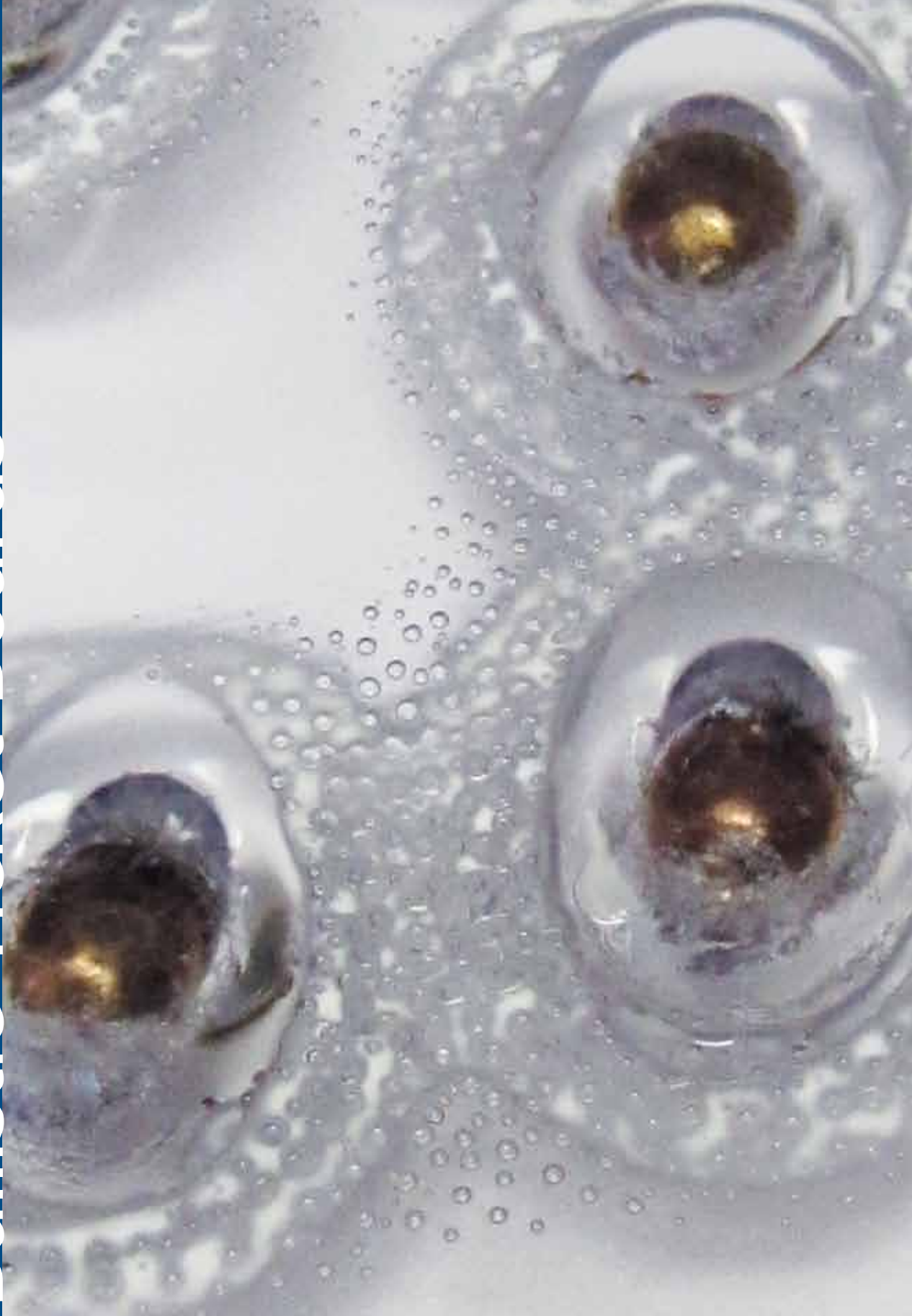


Organization & Storage

Ballistic Ticket Boards



Ballistic Ticketboards

Features of Ballistic Ticketboards

NIJ Level I

- three layers of polycarbonate secured by inter layer bond
- 3/4" thick, 3.4 lbs
- tested by Underwriters Laboratories in accordance with UL Standard 752 - 3 shots in a triangular pattern at 15 feet with 9mm full metal copper jacket with lead core
- no spall, no penetration when tested

NIJ Level II

- four layers of polycarbonate secured by inter layer bond
- 1" thick, 4.5 lbs
- tested by Underwriters Laboratories in accordance with UL Standard 752 - 3 shots in a triangular pattern at 15 feet with 357 Magnum Soft Point
- no spall, no penetration when tested

Durable Design

- sturdy, stainless steel clips won't rust or easily snap off
- rubber clip help secure documents to board

Ergonomic

- standard clipboard size, 9" x 11 3/4"
- available for left handed or right handed individuals
- handle is positioned ergonomically for comfort while writing
- both horizontal and vertical cutout areas for holding driver's licenses from either orientation



Left Hand NIJ Level I Ticket Board



No spall, no penetration when tested



Right Hand NIJ Level II Ticket Board



Both vertical and horizontal cutaway areas for securing driver licences of either orientation

NIJ Level Testing as documented by the U.S. Department of Justice:

	Armor Type	Test Ammunition	Nominal Bullet Mass	Suggested Barrel Length	Required Bullet Velocity	Required Hits per Armor Specimen	Permitted Penetrations
NIJ Level I Ballistic Ticketboards*	I	22LRHV Lead	2.6 g 40 gr	15 - 16.5 cm 6 - 6.5 in	320 ±12 m/s 1050 ± 40 ft/s	5	0
		38 Special RN Lead	10.2 g 158 gr	15 - 16.5 cm 6 - 6.5 in	259 ±15 m/s 850 ± 50 ft/s	5	0
NIJ Level II Ballistic Ticketboards*	II-A	357 Magnum JSP	10.2 g 158 gr	10 -12 cm 4 - 4.75 in	381 ±15 m/s 1250 ± 50 ft/s	5	0
		9mm FMJ	8.0 g 124 gr	10 -12 cm 4 - 4.75 in	332 ±12 m/s 1090 ± 40 ft/s	5	0
	II	357 Magnum JSP	10.2 g 158 gr	15 -16.5 cm 6 - 6.5 in	425 ±15 m/s 1395 ± 50 ft/s	5	0
		9mm FMJ	8.0 g 124 gr	10 -12 cm 4 - 4.75 in	358 ±12 m/s 1175 ± 40 ft/s	5	0

*Ticket Boards are independently tested and certified

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