

ROLLING RESCUE™

Mobile Ballistic Shield



SECURITY

ROLLING RESCUE™

MOBILE BALLISTIC SHIELD APPLICATIONS

The shield can be used for:

- Static protection at building entrance security checkpoints
- Protection when responding to active situations within your facility
- Law Enforcement Response Teams
- Protection at vehicle entry points

Benefits:

- Lower costs
- Better mobility
- Robust wheels for rugged terrain
- Run flat wheels
- Superior protection, especially against multi-hit
- Sections easily replaced if damaged
- Collapsible design is also available for ease of transport and storage
- Optional LED strobe lights



Dynamic Defense Technologies, LLC is pleased to introduce **Rolling Resue™** for use in facility security, active shooter situations, checkpoints and anywhere else protection is needed.



ROLLING RESCUE™

- Offers full protection against small arms, high caliber rifles and superior multi-hit capabilities
- Provides users with additional time to identify and deter attackers during various civil disturbances
- Preserves the aesthetic integrity of high profile facilities
- Can be mobilized into action immediately when needed
- Available in the Standard Model, which is one complete unit or the Tactical Model, which can be disassembled into seven separate components for ease of transport either in a vehicle or up a flight of stairs
- Tactical Model can be assembled in seconds without the need for any tools
- Both the Standard Model and the Tactical Model are available with either NIJ Level III or NIJ Level IV protection
- Dimensions: 74" H x 23" W, Standard Model weight for NIJ Level III: 285 lbs. Tactical Model weight: 315 lbs.

POTENTIAL LOCATIONS

- Schools
- Universities
- Courthouses
- Government Buildings
- Medical Facilities
- Hotels
- Airports
- High Value Commercial Buildings
- Train stations



The Rolling Rescue Tactical Shield can be disassembled into the seven components shown here. This will allow it's users to easily store the gear in the back of a vehicle and/or carry the components up a flight of stairs. The shield can be assembled in a matter of seconds, without the need for any tools. The framing just slides in place and is held secure with pins and then the armor panels and glass can be inserted.



Rolling Rescue implements the patented technology of McCurdy's Armor, which has been used by the US Military in the battlefield. For more information regarding McCurdy's Armor portable armored guard posts, please visit www.DDMAT.com



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