SAFEWOOD
DESIGNS

BULLET RESISTANT
UL752 WALL PANELS

PRODUCT DESCRIPTION

UL 752 bullet resistant wall paneling allows for every building or home to have a safe area. Fiberglass panels are the safest, most cost effective, and efficient ballistic protection for both new construction and remodeling.

FEATURES

- Military grade protection
- Nontoxic materials – no formaldehyde
- Non-Richocheting (captures bullet)
- Durable, Corrosion Resistant, low thermal conductivity
- Panels can be field fabricated
- Suitable for indoor or outdoor applications
- 25% less than the weight of steel paneling
- Rigorously tested to meet or exceed UL752 specifications
- Cut-to-size availability
- Urgent shipping options

TECHNICAL DETAILS

- Ballistic Level 3
- Nominal Thickness: 1/2"
- Nominal Weight: 5.5 lbs/ square foot
- Size: 4' x 8'

BULLET RESISTANT UL752 LEVEL 3
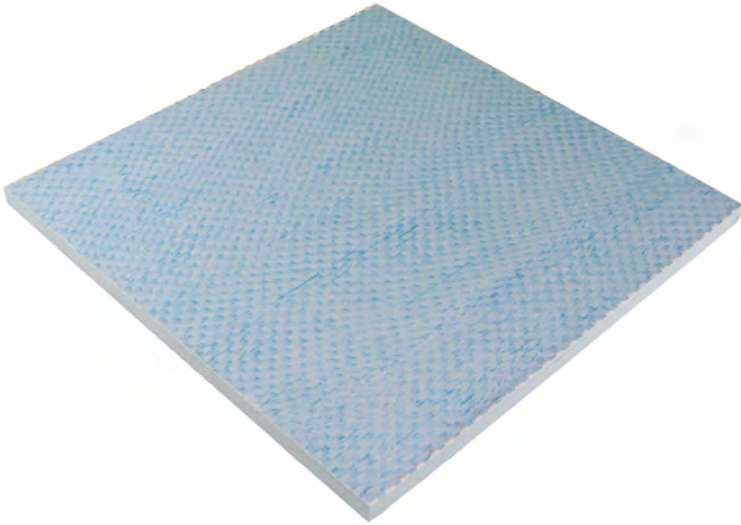
ONE HOUR FIRE RATED CORE

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TECHNICAL DETAILS
• Ballistic Level 8
• Nominal Thickness: 1-1/2"
• Nominal Weight: 16.5 lbs/ square foot
• Size: 4' x 8'

SAFEWOOD
DESIGNS

BULLET RESISTANT
UL752 WALL PANELS
MAPLE PLAM OR VENEER

PRODUCT DESCRIPTION

UL 752 bullet resistant wall paneling allows for every building or home to have a safe area. Fiberglass panels are the safest, most cost effective, and efficient ballistic protection for both new construction and remodeling.

FEATURES

- Military grade protection
- Nontoxic materials - no formaldehyde
- Non-Richocheting (captures bullet)
- Durable, Corrosion Resistant, low thermal conductivity
- Elegant Maple PLAM or Veneer
- Suitable for indoor applications
- 25% less than the weight of steel paneling
- Rigorously tested to meet or exceed UL752 specifications
- Cut-to-size availability

TECHNICAL DETAILS

- Ballistic Level 3 or 8
- Nominal Thickness: 5/8" to 1-5/8"
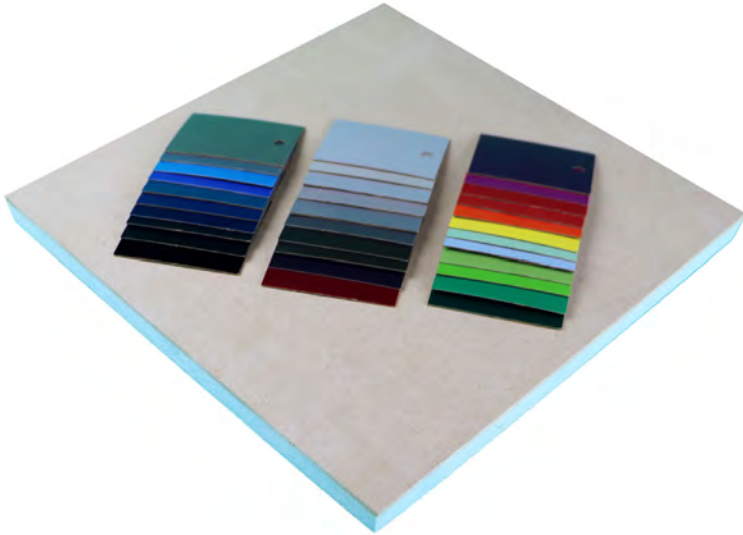- Nominal Weight: 5.65 to 16.65 lbs/ square foot
- Size: 4' x 8'

BULLET RESISTANT UL752 3 | BULLET RESISTANT UL752 8 | ONE-HOUR FIRE RATED CORE

SAFEWOOD
DESIGNS

BULLET RESISTANT
UL752 WALL PANELS
PAINT GRADE MDF

PRODUCT DESCRIPTION
UL 752 bullet resistant wall paneling allows for every building or home to have a safe area. Fiberglass panels are the safest, most cost effective, and efficient ballistic protection for both new construction and remodeling.

FEATURES
• Military grade protection
• Nontoxic materials - no formaldehyde
• Non-Richocheting (captures bullet)
• Durable, Corrosion Resistant, low thermal conductivity
• Paint Ready MDF
• Suitable for indoor applications
• 25% less than the weight of steel paneling
• Rigorously tested to meet or exceed UL752 specifications
• Cut-to-size availability

TECHNICAL DETAILS
• Ballistic Level 3 or 8
• Nominal Thickness: 5/8" to 1-5/8"
• Nominal Weight: 5.65 to 16.65 lbs/ square foot
• Size: 4' x 8'

BULLET RESISTANT UL752 LEVEL 3

BULLET RESISTANT UL752 LEVEL 8

ONE-HOUR FIRE RATED CORE

SAFEWOOD
DESIGNS

BULLET RESISTANT
UL752 WALL PANELS
WALNUT PLAM OR VENEER

PRODUCT DESCRIPTION
UL 752 bullet resistant wall paneling allows for every building or home to have a safe area. Fiberglass panels are the safest, most cost effective, and efficient ballistic protection for both new construction and remodeling.

FEATURES
• Military grade protection
• Nontoxic materials - no formaldehyde
• Non-Richocheting (captures bullet)
• Durable, Corrosion Resistant, low thermal conductivity
• Elegant Walnut PLAM or Veneer
• Suitable for indoor applications
• 25% less than the weight of steel paneling
• Rigorously tested to meet or exceed UL752 specifications
• Cut-to-size availability

TECHNICAL DETAILS
• Ballistic Level 3 or 8
• Nominal Thickness: 5/8" to 1-5/8"
• Nominal Weight: 5.65 to 16.65 lbs/ square foot
• Size: 4' x 8'

BULLET RESISTANT UL752 3

BULLET RESISTANT UL752 8

ONE-HOUR FIRE RATED CORE

SAFEWOOD
DESIGNS

BULLET RESISTANT
UL752 WALL PANELS

PRODUCT DESCRIPTION
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FEATURES
- Military grade protection
- Nontoxic materials - no formaldehyde
- Non-Richocheting (captures bullet)
- Durable, Corrosion Resistant, low thermal conductivity
- Panels can be field fabricated
- Suitable for indoor or outdoor applications
- 25% less than the weight of steel paneling
- Rigorously tested to meet or exceed UL752 specifications
- Cut-to-size availability
- Urgent shipping options

TECHNICAL DETAILS
- Ballistic Level 3
- Nominal Thickness: 7/16"
- Nominal Weight: 4.8 lbs/ square foot
- Size: 4' x 8'

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TECHNICAL DETAILS

• Ballistic Level 8
• Nominal Thickness: 1-5/16"
• Nominal Weight: 14.5 lbs/ square foot
• Size: 4' x 8'

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