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(54) **BULLET RESISTANT WALL ART - SHELTER COVERINGS**

(52) **U.S. Cl.**

CPC *F41H 5/0478* (2013.01); *F41H 5/24* (2013.01)

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(57)

ABSTRACT

(21) Appl. No.: **14/998,685**

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Publication Classification

(51) **Int. Cl.**

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F41H 5/24 (2006.01)

This invention is a group of panels of bullet proof fiberglass, covered by any decorative material. Placed on any interior wall, the wall art composite serves two functions:

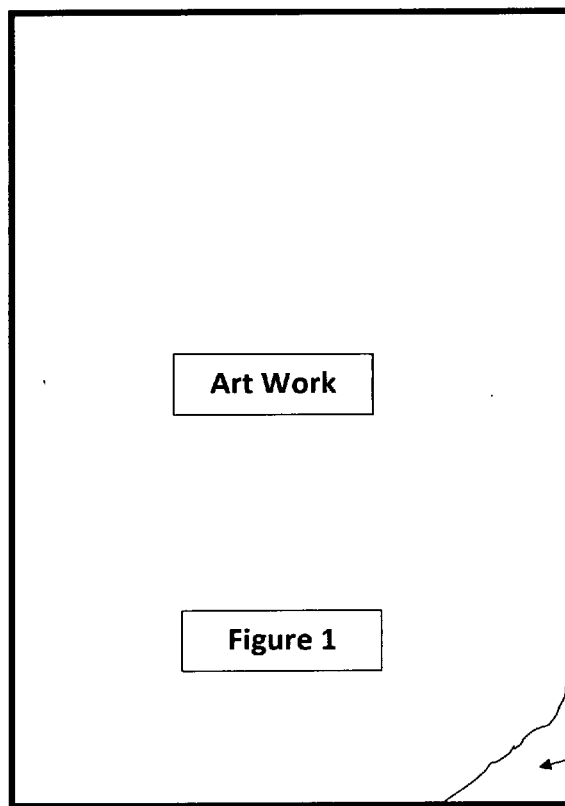
The bullet resistant panels of fiberglass span the full length and height of the area being protected against a gun attack.

This wall art covers the entire length and height of the area, concealing the bullet resistant function of the work.

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Art Work

Figure 1

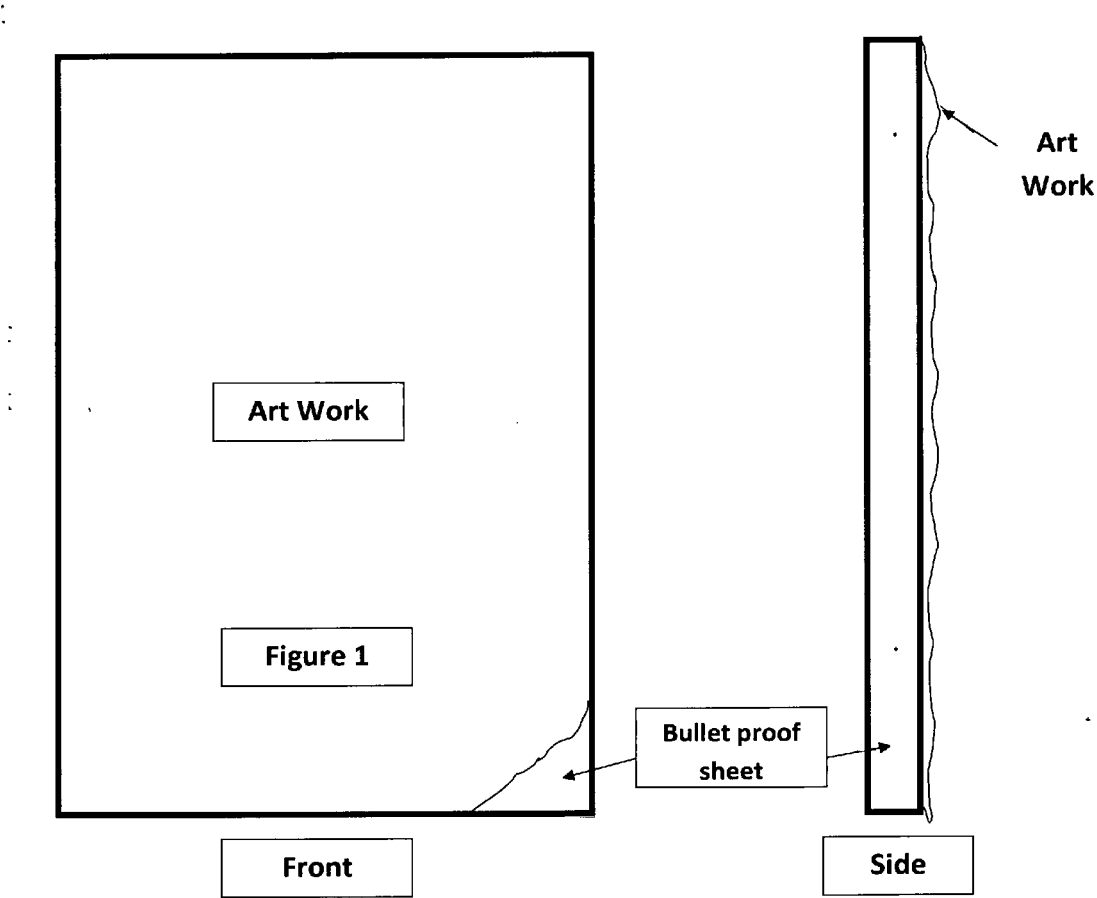
Front

Bullet proof sheet



Art Work

Side



BULLET RESISTANT WALL ART - SHELTER COVERINGS

PREAMBLE

[0001] Existing commercial and educational occupancies were built without safe rooms or spaces.

[0002] Our invention addresses the lack there of by offering a wall covering that is bullet proof and decorative. An assault on a school, public building or office would have a safe area or room by hanging our Wall Art Shield product on a wall behind which the space is then protected against shooting through the wall.

DESCRIPTION OF THE INVENTION

[0003] Drawing FIG. 1 shows the Bullet Resistant Wall Art assembly.

[0004] The standard size 4 foot×8 foot sheet bullet proof material* is covered with any canvas, thin Plexiglas or vinyl wall covering. The resulting composite is an artful decoration in a public place within a facility being protected against

attack by an active shooter. The 4 feet wide sheets placed butt tight together will produce a shield 8 feet high by the desired length of the wall being protected against gun attack.

*The bullet proof fiberglass selected must be at least 7/16 inch thick, and the UL 752 level 3 standard.

CLAIMS

[0005] The UL 752-3 fiberglass sheets will shield that covered wall area against hand & shotgun attack. The art work covering such material produces the decorative effect. The areas or rooms behind such art work decoration will be safe from direct assault.

ONE: I claim the triangular and rectangular wall composite panels, together, stacked and secured to a wall, are bullet resistant against hand gun and standard load rifles, UL standards levels II and III.

TWO: I claim any furniture composite, including the bullet resistant fiberglass material, covered with decorative material are bullet resistant to hand gun and rifles, UL standard levels II and III.

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