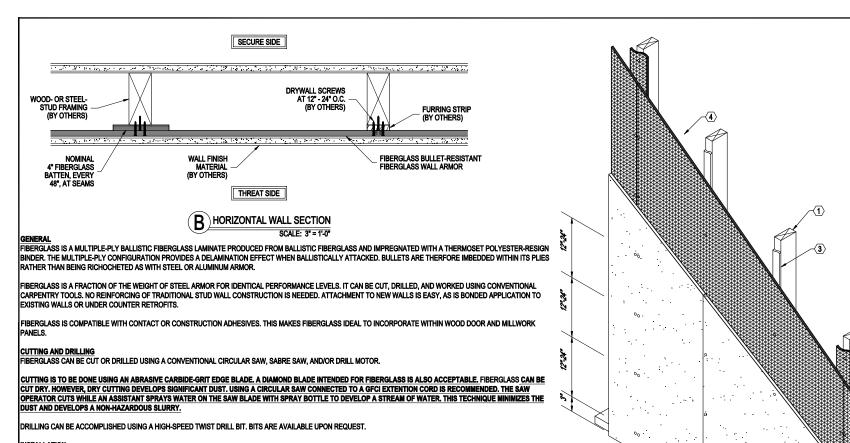
Product	Test Criteria / Performance Level	Ballistic Data	Nominal Thickness	Lbs./ Sq. Ft.
BB-A	N.I.J. 0108.01 / Level I	.38 Spcl., 158 Gr., 850 Ft. Sec., Lead	1/8"	1.2
BB-1	U.L. 752 / LEVEL 1, (U.L. LISTED)	9MM, 124 Gr., 1175 Ft. Sec., FMJ	1/4"	2.4
	N.I.J. 0108.01 / Level IIA	9MM, 124 Gr., 1090 Ft. Sec., FMJ		
BB-2/6	U.L. 752 / LEVEL 2, (U.L. LISTED)	.357 Mag., 158 Gr., 1250 Ft. Sec., LSP	5/16"	3.0
	U.L. 752 / LEVEL 6, (U.L. LISTED)	9MM, 124 Gr., 1400 Ft. Sec., FMJ		
	N.I.J. 0108.01 / Level II	.357 Mag., 158 Gr., 1395 Ft. Sec., JSP		
BB-3	U.L. 752 / LEVEL 3, (U.L. LISTED)	.44 Mag., 240 Gr., 1350 Ft. Sec., SWC	7/16"	4.0
	N.I.J. 0108.01 / Level IIIA	.44 Mag., 240 Gr. 1400 Ft. Sec., SWC		
BB-4/5	U.L. 752 / LEVEL 4, (U.L. LISTED)	.30 Cal., 180 Gr., 2540 Ft. Sec., JSP	1-1/4"	12.5
	U.L. 752 / LEVEL 5, (U.L. LISTED)	7.62MM, 150 Gr., 2750 Ft. Sec. FMJ		
	N.I.J. 0108.01 / Level III	7.62MM, 150 Gr., 2750 Ft. Sec., FMJ		
BB-7	U.L. 752 / LEVEL 7, (U.L. LISTED)	5.56MM, 55 Gr., 3080 Ft. Sec., FMJ	1-3/16"	12.0
BB-8	U.L. 752 / LEVEL 8, (U.L. LISTED)	7.62MM, 150 Gr., 2750 Ft. Sec., FMJ, (5 SHOT)	1-3/8"	13.6

FIBERGLASS BALLISTIC CHART

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Rejected/resubmit per changes Date:
By:
Sommonia.
DRAWN BY:
JOB#:
P.O. #:
TOTAL UNITS:
DATE:
PRODUCT:
DWG NAME: MARK:
WARK:

REVISION:

DATE:



INSTALLATION

ALWAYS DRILL PILOT HOLES IN FIBERGLASS TO ACCOMMODATE HANGING THE MATERIAL ON STUD WALLS. NEVER SCREW DIRECTLY INTO THE FIBERGLASS AS THIS WILL CAUSE DELAMINATION AROUND THE SCREW AND VOID THE WARRANTY. THE USE OF DRYWALL SCREWS AT 12-24* O.C. IS DESIRABLE.

TO INSURE COMPLETE PROTECTION AT SEAMS, WE RECOMMEND INCORPORATING 4" (NOMINAL) BATTEN STRIPS OF FIBERGLASS. THESE BATTEN STRIPS ARE FIRST INSTALLED ON STUDS, THEN FULL-SIZE SHEETS OF FIBERGLASS ARE INSTALLED OVER THE BATTENS TO CREATE A SMOOTH FINISH. DRYWALL OR OTHER WALL FINISHES CAN THEN BE BONDED OVER THE FIBERGLASS WITH CONSTRUCTION ADHESIVE.

NOTES

- 1 METAL- OR WOOD-STUD FRAMING @ 16" O.C. (BY OTHERS)
- ② FIBERGLASS BATTEN STRIPS, 4" NOMINAL WIDTH, LOCATED AT SEAMS
- ③ FURRING STRIPS (BY OTHERS)
- FIBERGLASS BULLET-RESISTANT FIBERGLASS PANEL
- 5 DRYWALL OR OTHER WALL FINISH (BY OTHERS)

BATTEN-ON-STUD METHOD

