

SPECIFICATIONS

PANELS:

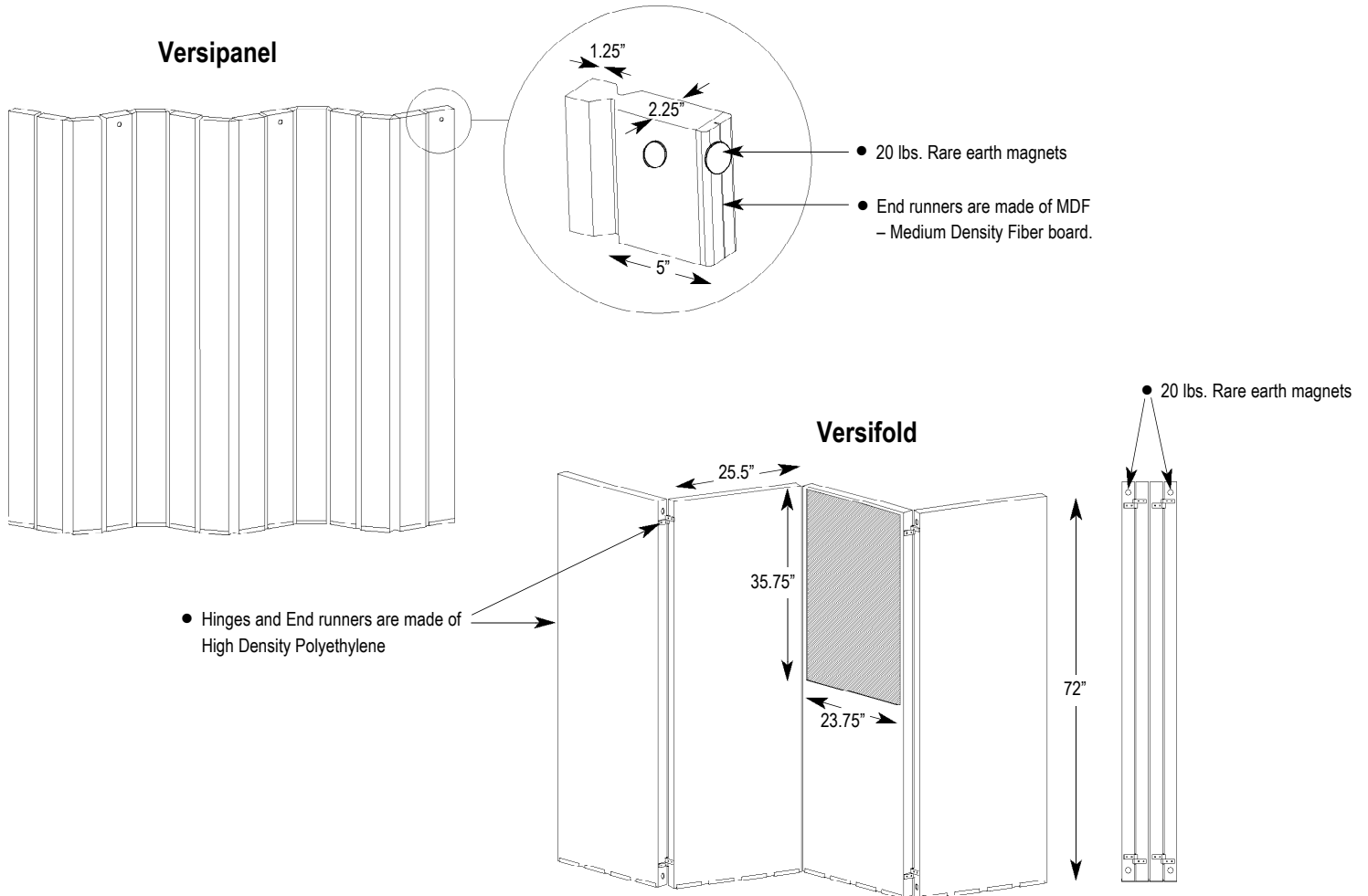
- VERSIPANEL and VERSIFOLD are made of ETHAFOAM Brand Polyethylene Foam. ETHAFOAM 220 is a durable, lightweight, flexible, solid extruded plank that meets or exceeds the requirements for U.S. Federal Standard PPP-C-1752D, Type I. ETHAFOAM 220 offers excellent strength, resistance to creep under load, vibration and shock absorbency and water resistance.
- ETHAFOAM 220 polyethylene foam is produced with Dow's patented RapidRelease manufacturing process. This new process technology incorporates a patented CFC- and HCFC-FREE blowing agent system and an accelerated curing system that reduces residual blowing agents in ETHAFOAM Brand Polyethylene Foam products to trace amounts.
- ETHAFOAM 220 polyethylene foam meets the requirements of the U.S. Clean Air Act Amendments. It is easily fabricated, impervious to most chemicals, non-abrasive and performs consistently over a wide range of temperatures. ETHAFOAM 220 polyethylene foam is also reusable and completely recyclable.

QUICK SPECS

Heights: 2 – 8 Feet in 1/2 ft increments
 Lengths: 4 – 15 Feet in 1/2 ft increments
 Weight Formula: $H \times L \times .8 = \text{lbs.}$ (see chart below)

Height	x	Length	x	.8	= Weight
2'	x	4'	x	.8	= 6.4 lbs
3'	x	5'	x	.8	= 12.0 lbs
4'	x	6'	x	.8	= 19.2 lbs
5'	x	7'	x	.8	= 28.0 lbs
6'	x	8'	x	.8	= 38.4 lbs
7'	x	9'	x	.8	= 50.4 lbs
8'	x	10'	x	.8	= 64.0 lbs

Rolled up: Diameter less than 2'



FABRIC:

- VERSIPANEL and VERSIFOLD are covered with a uniquely engineered fabric manufactured by SHAW FABRICS. This fabric is made of colored fibers needlebonded into a continuous structure, then finished with a heatset, latex back to ensure fiber lock. All are soft, flexible, and acoustically absorbent fabrics suitable for high-traffic area. And thanks to their “self-healing” nature they are ideal for Tackable walls. Their excellent pill/fuzz resistance makes them Velcro Compatible. This material is 100% recyclable.

Pattern:

Single Rib

Fiber:

100 % Solution

Dyed polypropylene

Colorfast:

Wet Crocking 5; No stain

Dry Crocking 5; No stain

Electrostatic:

AATCC-134 0.2 kv

Acoustical:

Gypsum Board NRC .20

Acoustic Board NRC .65

VERSIFOLD CHALKBOARD:

- Chalkboards are built with a gray steel porcelain finish (6502U color) with a .005 aluminum foil backer and 1/4” thick foamboard. There is no trim on the boards.

VERSIFOLD WHITEBOARD:

- Whiteboards come with a low gloss finish with a .005 aluminum foil backer and 1/4” thick foamboard. There is no trim on the boards.

Flammability:**PANELS:**

- ETHAFOAM 220 polyethylene foam has successfully passed MVSS 302 flammability testing, conducted according to the Code of Federal Regulations, CFR 49.

(Caution: ETHAFOAM brand polyethylene foam is combustible and should not be exposed to flame or other ignition sources).

FABRIC:

- ASTM E-84 Tunnel Test (Class A)
- Flame Spread 15
- Smoke Density 30