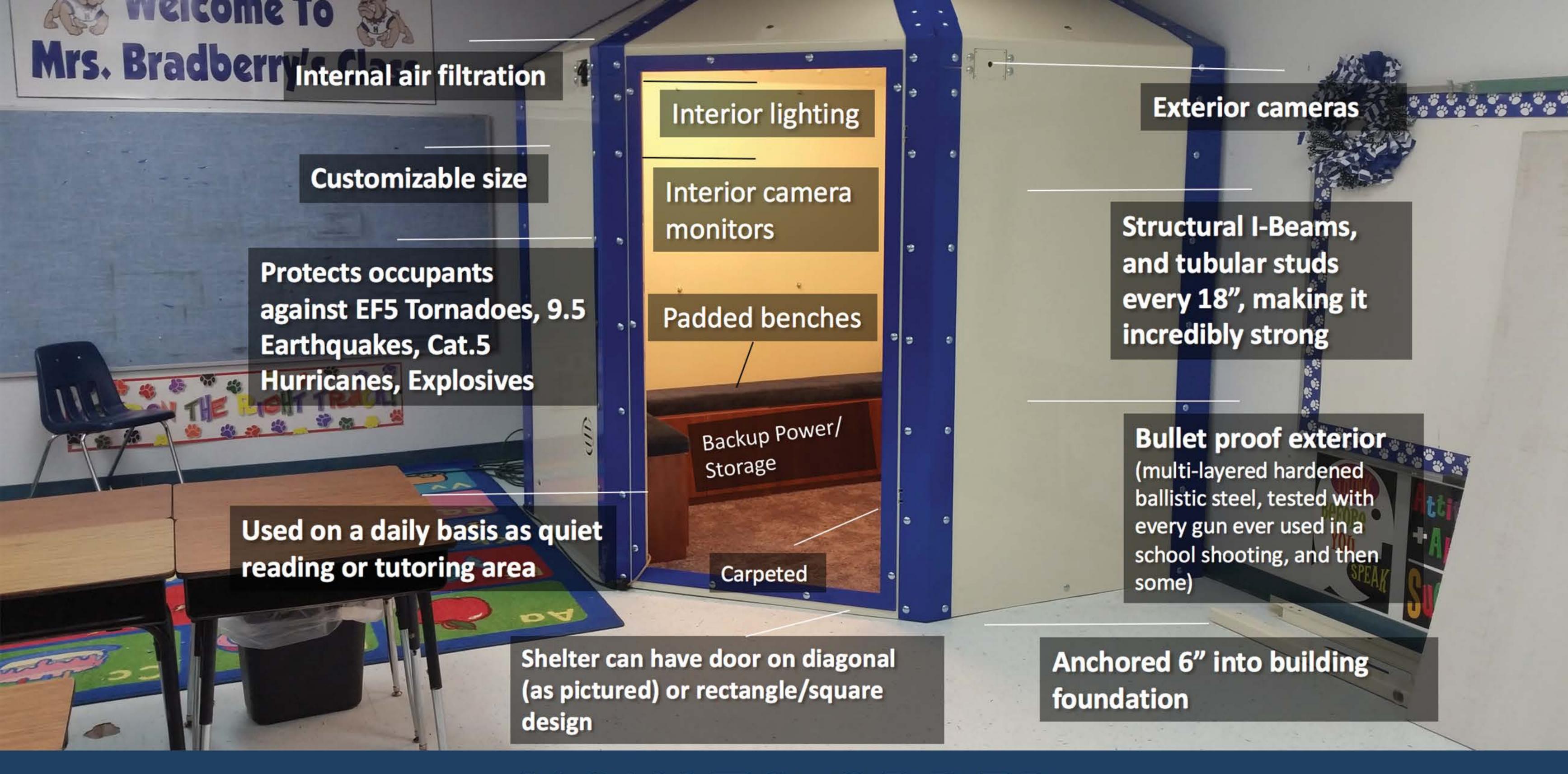


# Seconds To Safety

Shelter-In-Place Bulletproof Storm Shelters provide complete safety from bullets, tornadoes, earthquakes, hurricanes, and explosives. Typically located in the corner of the classroom, students and educators can find safety during a crisis in a matter of seconds. Their unique multi-patent pending design provides an inviting space that can be used on a daily basis as a quiet reading. or tutoring space for students.

- 435-272-2500
- ⋈ sales@shelterinplace.com
- www.shelterinplace.com
- 1887 South 700 West
  Salt Lake City, Utah 84104





# HOW TO ORDER

## Step 1:

Send an email to sales@shelterinplace.com with the subject line "Safety Assessment" to setup your FREE school safety analysis and phone call with an authorized Shelter-In-Place representative.

### Step 2:

Shelter-In-Place will provide a custom quote and safety recommendations.

### Step 3:

Shelter-In-Place does an onsite visit and school walkthrough.

# Step 4:

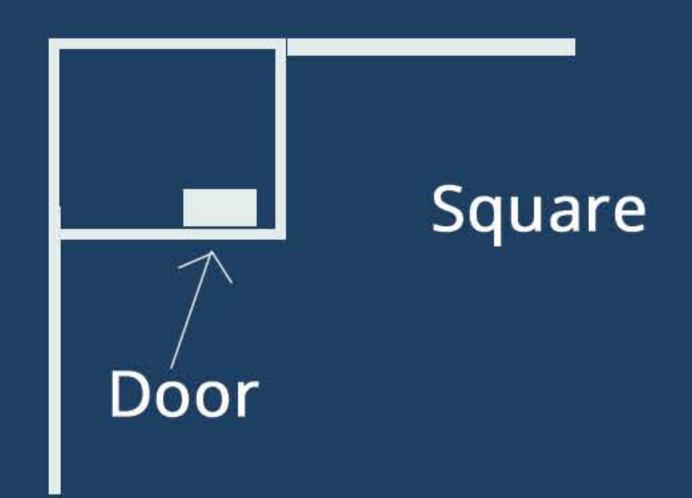
Installation

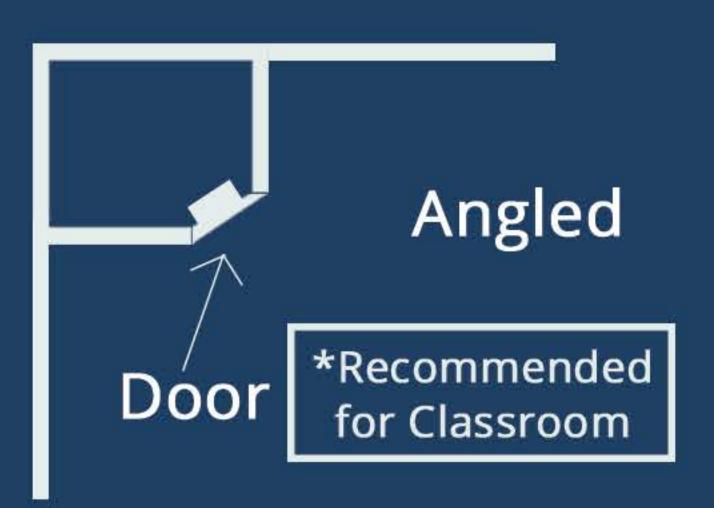
- Timeline is approximately 3-Months from time of contract/financing\*
- Shelter components are shipped from Shelter-In-Place and affiliate facilities
- Shelters assembled and installed at school(s) by Shelter-In-Place crew.
   We welcome installation of local Wounded Warriors and Former Soldiers.





# DESIGN OPTIONS





# PRICING

Shelters start at \$12,500. There are dozens of sizes to choose from. Price will vary depending on the age/size of students (Elementary, Middle, or High School) and classroom occupancy. The price is the same for both designs (square door or angled door - see diagram). Please follow the "How To Order" steps to get a customized quote for your school.

# SHELTER SPECS

#### **AIR FILTRATION SYSTEM**

The air filtration system circulates and turns over the air (destratification) about every 4 minutes for the standard unit, ensuring that occupants have fresh air while inside. It will also filter out dust and debris that may be in the air during a storm or earthquake.

#### CAMERA MONITORING SYSTEM

To help eliminate the guesswork during the chaos of an active shooter situation, our shelters are equipped with a wide-angle external camera and an internal monitoring system allowing those inside the shelter to know when it's safe to open the door. If the threat outside the shelter has not been neutralized, students and teachers can monitor the situation on closed circuit TV monitors from inside the shelters - opening the door only when it's safe to do so.

#### **CUSTOM SKINNING**

Each shelter can be wrapped in a custom vinyl wrap to enhance the visual look and exterior appeal to match school colors, mascots, mantras, etc. This adds to the exterior look and feel of the shelters and makes them a more inviting space for students.

#### **DOORS**

Our patent-pending door comes in two different designs: "Square" and "Angled." Both door designs swing inward and can be securely locked from the inside. Access from a locked door can only be granted using a multi-stage key latching system. The "Angled" door design is recommended for classrooms as these make the shelters more inviting and save classroom floor space.

#### **MATERIALS**

Each shelter is built with multi-layered, hardened ballistic steel that has been tested with every gun that could potentially be used in a school shooting. Structurally, these units are incredibly strong not only protecting those seeking refuge in them from bullets in an active shooter situation, but flying debris and shrapnel in a natural disaster as well. The shelters have been structurally tested to withstand bullets from assault rifles, up to an EF-5 Tornado, 9.5 Earthquake, and Category 5 Hurricane force winds.

#### **MULTI-PURPOSE FUNCTIONALITY**

An extension to any classroom space - when not in use, these shelters can be used daily as a quiet reading room or private tutoring space.

#### **POWER**

Each shelter is equipped with a back-up power supply in the event that there is a loss of power during an emergency. This allows the lighting, camera monitoring system and air filtration to stay fully functional in a time of crisis

#### **SECURE**

To prevent them from being picked up or capsized during a natural disaster, each shelter is anchored 6" into the building's foundation where possible. If the building's foundation is not sufficient, other anchoring options are available (i.e. "Earth Anchoring")

#### **SHELTER SIZING**

Shelters can be designed to fit any classroom or common area. Typically, shelter designs are 1 sq. foot per child (Elementary), 1.5 sq. feet per child (Middle School), and 2 sq. feet per child (High School). The most common sized shelter for a typical classroom is one that holds at least 25 students and 1 teacher. That may vary for your school. Use the table to determine the size needed based on the age of the students (Elementary, Middle School, or High School). If possible, it's best to err on the side of a slightly larger capacity than is needed.

### SIZES, CAPACITIES, AND WEIGHTS

1. Per Shelter Capacity calculations based upon: High School Student/Teacher 2 sq/ft. Middle School Student 1.5 sq/ft. Elementary School Student 1 sq/ft.

2. Angled door option (45 degree angle) delete appx. 5 sq/ft of space.

The most common size shelter for a typical classroom is one that holds at least 25 students and 1 teacher. That may vary for your school. Use the table below to determine the size needed based on the size of the students (Elementary, Middle School, or High School). If possible, it's best to err on the side of a slightly larger capacity than is needed

In	MEACIIDEMENIT	co et	ПСП	CAPACITY		@178 LBS ST/I
	MEASUREMENT	SQ. FT.	HIGH	MID	ELEM	WEIGHT
3650	3'6" X 5'0"	18.00	9	12	18	3,204
3666	3'6" X 6'6"	23.76	12	16	24	4,229
3680	3'6" X 8'0"	28.80	14	19	29	5,126
E 0 E 0	E'O" V E'O"	05.00	1.0	17	0.5	4 450
5050 5066	5'0" X 5'0" 5'0" X 6'6"	25.00 33.00	13 17	1 / 2 2	25 33	4,450 5,874
5080	5'0" X 8'0"	40.00	20	27	40	7,120
5096	5'0" X 9'6"	48.00	24	32	48	8,544
50110	5'0" X 11'0"	55.00	28	37	55	9,790
50126	5'0" X 12'6"	63.00	32	42	63	11,214
6666	6'6" X 6'6"	43.56	22	29	44	7,754
6680 6696	6'6" X 8'0" 6'6" X 9'6"	52.80 63.36	26 32	35 42	53 63	9,398 11,278
66110	6'6" X 11'0"	72.60	36	48	73	12,923
66126	6'6" X 12'6"	83.16	42	55	83	14,802
66140	6'6" X 14'0"	92.40	46	62	92	16,447
66156	6'6" X 15'6"	102.96	5 1	69	103	18,327
66170	6'6" X 17'0"	112.20	56	75	112	19,972
66186	6'6" X 18'6" 6'6" X 20'0"	122.76	6 1 6 6	82	123	21,851
66200	0 0 A 2 U U	132.00	66	88	132	23,496
8080	8'0" X 8'0"	64.00	32	43	64	11,392
8096	8'0" X 9'6"	76.80	38	5 1	77	13,670
80110	8'0" X 11'0"	88.00	44	59 c 7	88	15,664
80126 80140	8'0" X 12'6" 8'0" X 14'0"	100.80 112.00	50 56	6 7 7 5	101 112	17,942 19,936
80156	8'0" X 15'6"	124.80	62	83	125	22,214
80170	8'0" X 17'0"	136.00	68	91	136	24,208
80186	8'0" X 18'6"	148.80	74	99	149	26,486
80200	8'0" X 20'0"	160.00	80	107	160	28,480
9696	9'6" X 9'6"	92.16	46	6 1	92	16,404
96110	9'6" X 11'0"	105.60	53	70	106	18,797
96126	9'6" X 12'6"	120.96	60	8 1	121	21,531
96140	9'6" X 14'0"	134.40	67	90	134	23,923
96156	9'6" X 15'6"	149.76	75	100	150	26,657
96170 96186	9'6" X 17'0" 9'6" X 18'6"	163.20 178.56	82 89	109 119	163 179	29,050 31,784
96200	9'6" X 20'0"	192.00	96	128	192	34,176
110110	11'0" X 11'0"	121.00	61	81	121	21,538
110126	11'0" X 12'6"	138.60	69	92	139	24,671
110140	11'0" X 14'0"	154.00	77	103	154	27,412
110156 110170	11'0" X 15'6" 11'0" X 17'0"	171.60 187.00	86 94	114 125	172 187	30,545 33,286
110176	11'0" X 17'0" X 18'6"	204.60	102	136	205	36,419
110200	11'0" X 20'0"	220.00	110	147	220	39,160
400400	4010" 1/ 4010"	450 50		400	4 - 4	
126126	12'6" X 12'6"	158.76	79 00	106	159 176	28,259
126140 126156	12'6" X 14'0" 12'6" X 15'6"	176.40 196.56	88 98	118 131	176 197	31,399 34,988
126170	12'6" X 17'0"	214.20	107	143	214	38,128
126186	12'6" X 18'6"	234.36	117	156	234	41,716
126200	12'6" X 20'0"	252.00	126	168	252	44,856



