

Attach Strapping to Ground Anchors

Open the turnbuckle ends so that only a few threads are exposed in the center sections as shown in Fig 7.

Hook the turnbuckle on the anchor and tie both straps to the eye end with at least 3 half-hitch knots as shown in Fig. 8.

While holding the eye end, turn the turnbuckle to remove all slack in the straps and to pretension the system. Twisting the turnbuckle by hand will apply approximately 100lbs to 200lbs of pre-load to the system. Figure 9.

Caution: For older or weaker enclosures do not over tighten turnbuckle.



Fig 7



Fig 8



Fig 9

See www.HurricaneScreenSaver.com for installation videos



Hurricane ScreenSaver®

Attach Brackets to Screen Enclosure

Each bracket should be installed directly above a vertical beam. Brackets should be spaced above beams which fall 10' to 15' apart. (See page 3 for locations)

Locate the bracket on the beam as shown in Fig 1. Use four ceramic coated self-drilling screws to attach the bracket directly over a vertical beam. See Fig 2.

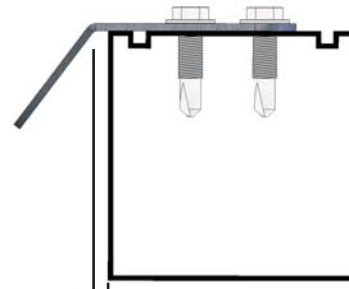


Fig 1

NOTE: Brackets must be above a vertical beam



Fig 2

Store ground anchors and strapping with hurricane supplies for easy retrieval.

Hurricane preparation

Attach Strapping to ScreenSaver Brackets

1. Tie a loop knot in the end the strapping as shown in Fig 3
2. Feed the “Quick Attach” metal hook through the strap (Fig 4)
3. Place hook into bracket as shown in Fig 5



Fig 3



Fig 4

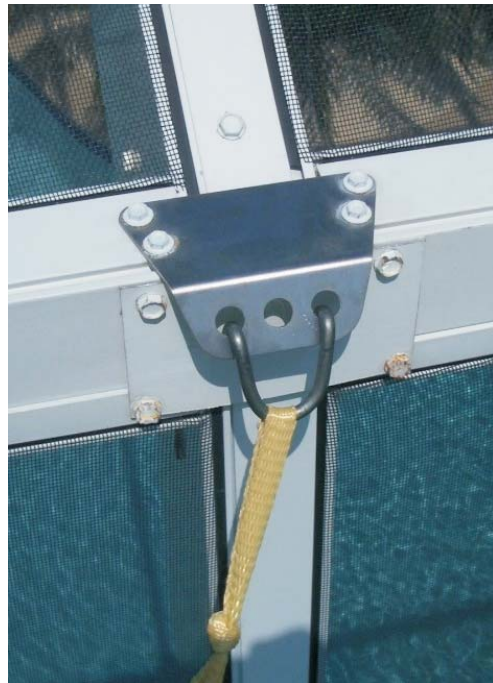


Fig 5

Install Ground Anchors and Attach Strapping

On the ‘sides’ of the enclosure (see A, Fig 6), the following is recommended: For an 8 foot tall enclosure measure out 6 feet from the base and install ground anchor centered between the brackets. For 12 foot tall enclosures measure out about 8 feet to locate the anchor position.

On the ‘back’ of the enclosure (see B, figure 6), the following is recommended: For an 8 foot tall enclosure measure out 4 feet from the base and install ground anchor centered between the brackets. For 12 foot tall enclosures measure out about 6 feet to locate the anchor position.

It is important to screw the ground anchor in as far as possible - even below grade if possible.

WARNING - Be sure you are aware of and avoid all underground utilities, plumbing and equipment when installing the anchors.

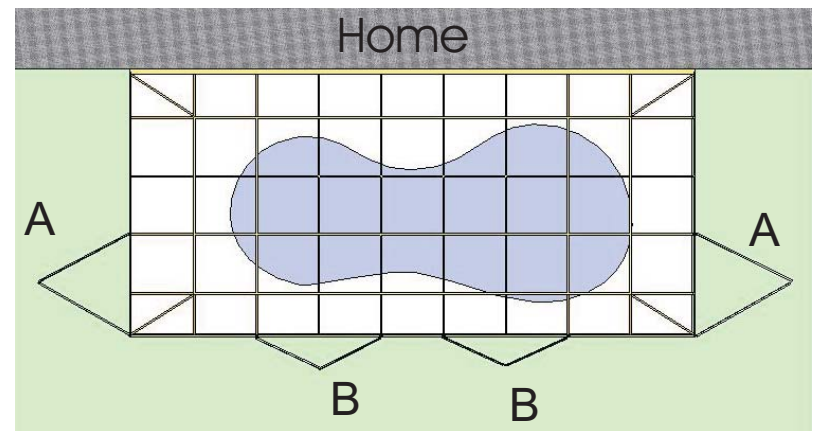


Fig 6