

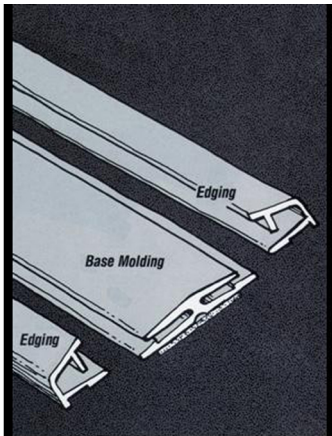
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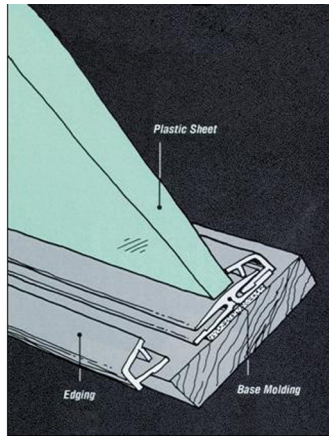
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Snap Trac

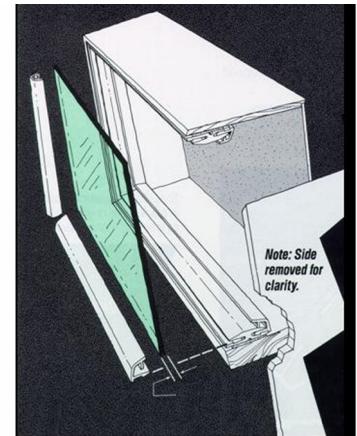
The easy way to make light boxes, graphic walls or partitions



3 piece Snap Trac System



Open view of assembly



Side view of light box construction *

- 3 pieces make Snap-Trac the easiest way to make light boxes, graphic walls or partitions!
- Reduce labor costs and save your customers time when they're changing transparencies
- Snap-Trac is available in 94" lengths (black, white and gray)

The Snap-Trac retainer system consists of:

- Base molding, a plastic strip with self-adhesive back and 2 pieces of edging, which snap into the base to form the retainer.

A Snap-Trac light box assembly works like this:

- Self-adhesive base molding is applied to the frame of the structure (up to 1/4" thick), then the edging is snapped into place.
- To disassemble a Snap-Trac structure, simply pry a corner loose with a screwdriver, pull back the edging and remove or replace the transparency. It's as easy as that!
- With Snap-Trac, there is no need to disassemble the light box for any servicing, including the changing of transparencies! (Note: * side has been removed for clarity of above image.)



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