



## ENLARGED PROFILE SECTION OF PVC EXTRUSION CLIP

SCALE: NONE

### SOFTWALL SYSTEM:

The profile consist of two interlocking extrusions which when installed on a wall or ceiling surface support the fabric which stretched tautly in each dimension and thereby tensioned and secured in place.

FIRE RESISTANCE: ASTM-EE-84=81a  
 TESTED BY: US TESTING CO., INC.  
 TEST DATE: JANUARY 7, 1983  
 RESULTS: Flame spread index 5  
 Smoke developed value 5  
 fuel contribution 0

Full Report available upon request.

Profiles: PVC Extrusion. 9ft lengths  
 3 configurations: To hold fabric horizontally,  
 vertically, and at corners.

- |   |                                 |  |
|---|---------------------------------|--|
| <p>1 PVC INTERLOCKING EXTRUSIONS CLIP</p>                                     | <p>3 FIBERGLASS INSULATION</p>  | <p>5 1/8" TACKABLE BACKING (12# DENSITY FIBERGLAS)</p> |
| <p>2 LINE OF FABRIC STRETCHED AND TACK TO PVC INTERLOCKING EXTRUSION CLIP</p> | <p>4 FIRE RATED WOOD GROUND</p> | <p>6 7/8" 6# DENSITY FIBERGLAS)</p>                    |



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# SOFTWALL SPECIFICATIONS

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