

# END RAILS

END SAFETY RAILS FOR  
TELESCOPIC BLEACHERS

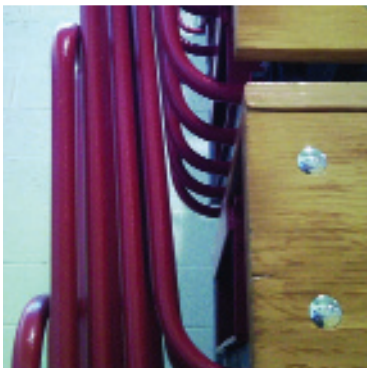
SELF-STORING

PERMANENT

POWDER COATED

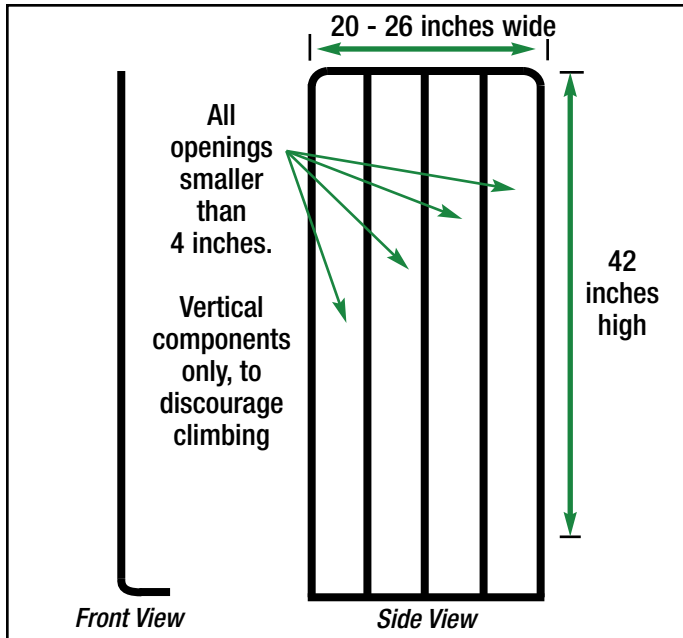


*End Safety Rails are a  
Bleacherman product,  
manufactured with  
pride in the U.S.A.*



# END RAILS

## END SAFETY RAILS FOR TELESCOPIC BLEACHERS



Our permanently attached, self-storing end safety rails meet the U.S. Consumer Product Safety Commission Guidelines for Retrofitting Bleachers.

- Vertical rails are spaced to prevent passage of a 4-inch sphere
- End rails are 42 inches high
- Only vertical components between top and bottom rails to discourage climbing
- 0.5" OD high tensile strength steel
- Are permanently attached and self-storing
- Certified test results provided upon request
- Powder coated in a wide variety of colors



*These end rails have openings larger than the required 4 inches. This creates a potential safety hazard because a child could slip through these openings and fall. End rails such as these do not comply with code requirements and should be replaced with Bleacherman's end safety rails.*



*The opening between the end of the bleachers and a wall has to be less than 4 inches, or end safety rails are required.*

Tested and Certified - Our end rail design and mounting bracket were tested by the Materials Characterization Laboratory of Scotia, NY. on July 10, 1996. They were certified to exceed the loads required by NFPA 102 with adequate margin.

For more information and complete test results, please contact Bleacherman.



[www.Bleacherman.com](http://www.Bleacherman.com)

**Bleacherman**

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