

Railnet[®]

Directions: Railnet[®] rolls and laps to fit all heights, lengths and types of railings. Durable for outdoor use, goes up and comes down easily. Comes with railing ties and screw eyes.

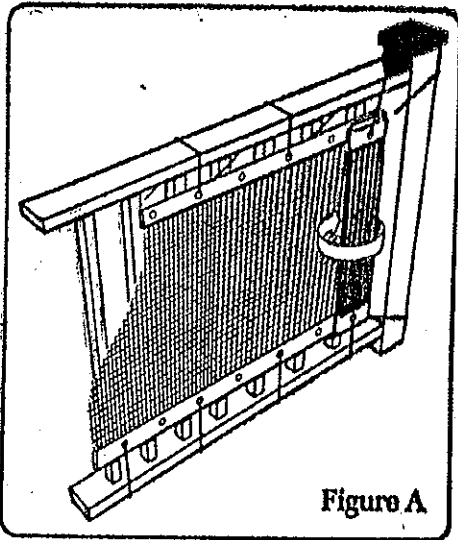


Figure A

1. Rolls Back From Sides

Figure A shows how the unit can be rolled back from the side to shorten the width. Extra holes are provided along top and bottom edges for convenient fastening on ends when rolled back. Always tie through holes in binding, not net alone. Ties go through net AND holes in binding to fasten end to wall or post.

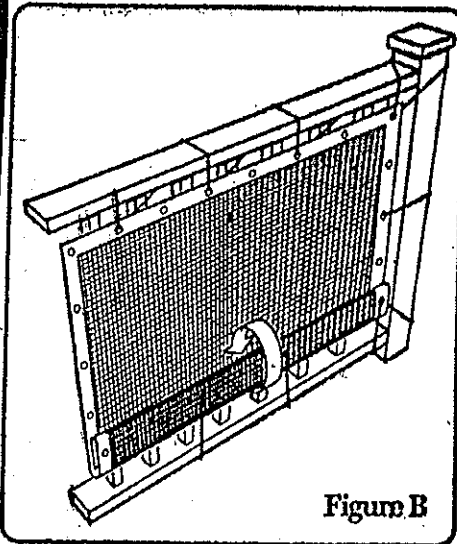


Figure B

2. Rolls Up From The Bottom

Figure B shows how the unit can be rolled up from bottom to shorten the height. Extra holes are provided along top and bottom edges for convenient fastening on ends when rolled back. Always tie through holes in binding, not net alone. Ties go through net AND holes in binding to fasten bottom to floor or bottom rail.

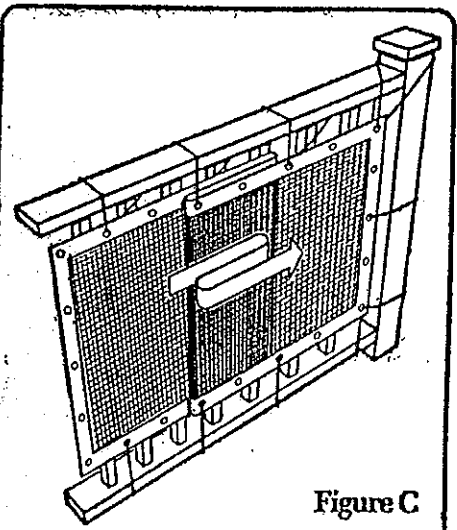
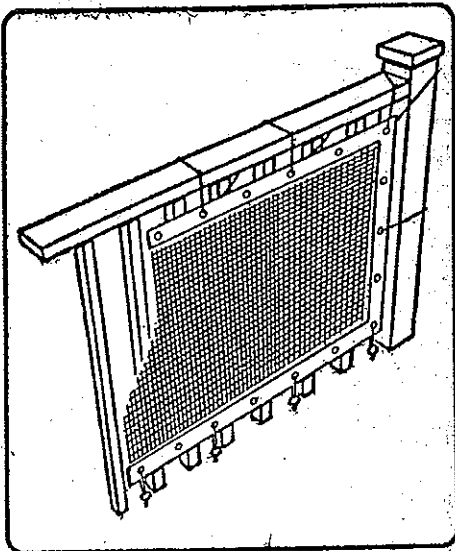


Figure C

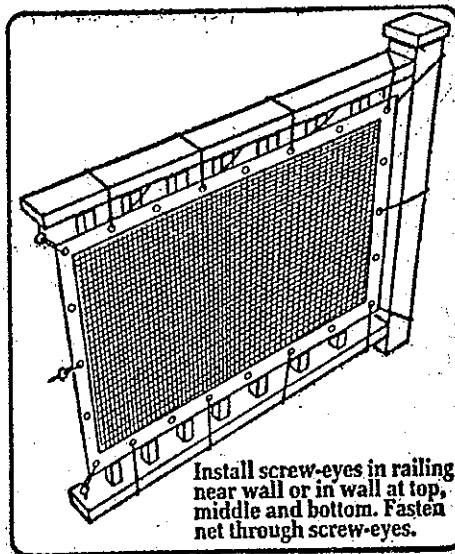
3. Lapped In Center

Figure C shows how the unit can be lapped back upon itself to further shorten the width and be fastened at top and bottom by aligning the holes in binding. Tie through holes in binding only, not through net.



4. Attaches to floor if there is no bottom rail or bottom rail is too high off floor.

In cases where a bottom rail is eliminated in the railing design, or the bottom rail is not conveniently located, unit should be secured to floor by screw eyes. One screw eye is recommended per 6 inches (15.2cm). Only 16 screw eyes are provided with this unit for use on ends. An additional 10 screws will be required to secure to floor. We recommend a 1 1/2 inch (3.81 cm) screw eye.



Install screw-eyes in railing near wall or in wall at top, middle and bottom. Fasten net through screw-eyes.

WARNING:
Tie all pieces of cord in **TRIPLE** knots to keep child from untying.

Ensure that all cord fasteners are pulled tight and looped around top and bottom rails as well as around vertical railing posts.

5. Railing Ties and Screw Eyes

Nylon cord attaches along rail and with screw eyes at ends to keep child from creating an opening.

SPECIFICATIONS:

LENGTH: 10ft (3.0m)

HEIGHT: 33 inches (83.8cm). This is the standard height of most deck railings. Some stair railings are 30 inches (76.2cm) and extra holes allow net to be conveniently rolled back to a 30 inch (76.2cm)

SCREW EYES: 1 1/2 inches (3.81cm) in length. Sixteen total for attaching two ends to end posts.

NYLON BINDING: Binding on all sides has holes to tie unit to railing. Always tie through holes in alone.

NETTING: The polyester netting and the nylon perimeter withstand the elements indoors or outdoors.

RAILING TIES: 200lb. (900N) test polycord for use every 6 inches (15.2cm) on sides, bottom and top of Railnet®.

WARNING:

- Do not leave child unattended around railing even when Railnet® is installed.
- Tie railing ties every 6 inches (15.2cm) on top, bottom and sides through binding holes only. Do not tie through net alone.
- Install screw eyes and lash net to them every 6 inches (15.2cm) at both ends of net and every 6 inches (15.2cm) along floor if there is not a bottom horizontal rail.
- Do not cut or alter Railnet® in any way.
- Inspect regularly for holes or tears. Replace net if torn.

We guarantee all of our Safety 1st products. If you have any questions about the operation of this product, please call our Consumer Relations at (800) 723-3065.