



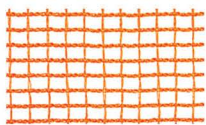
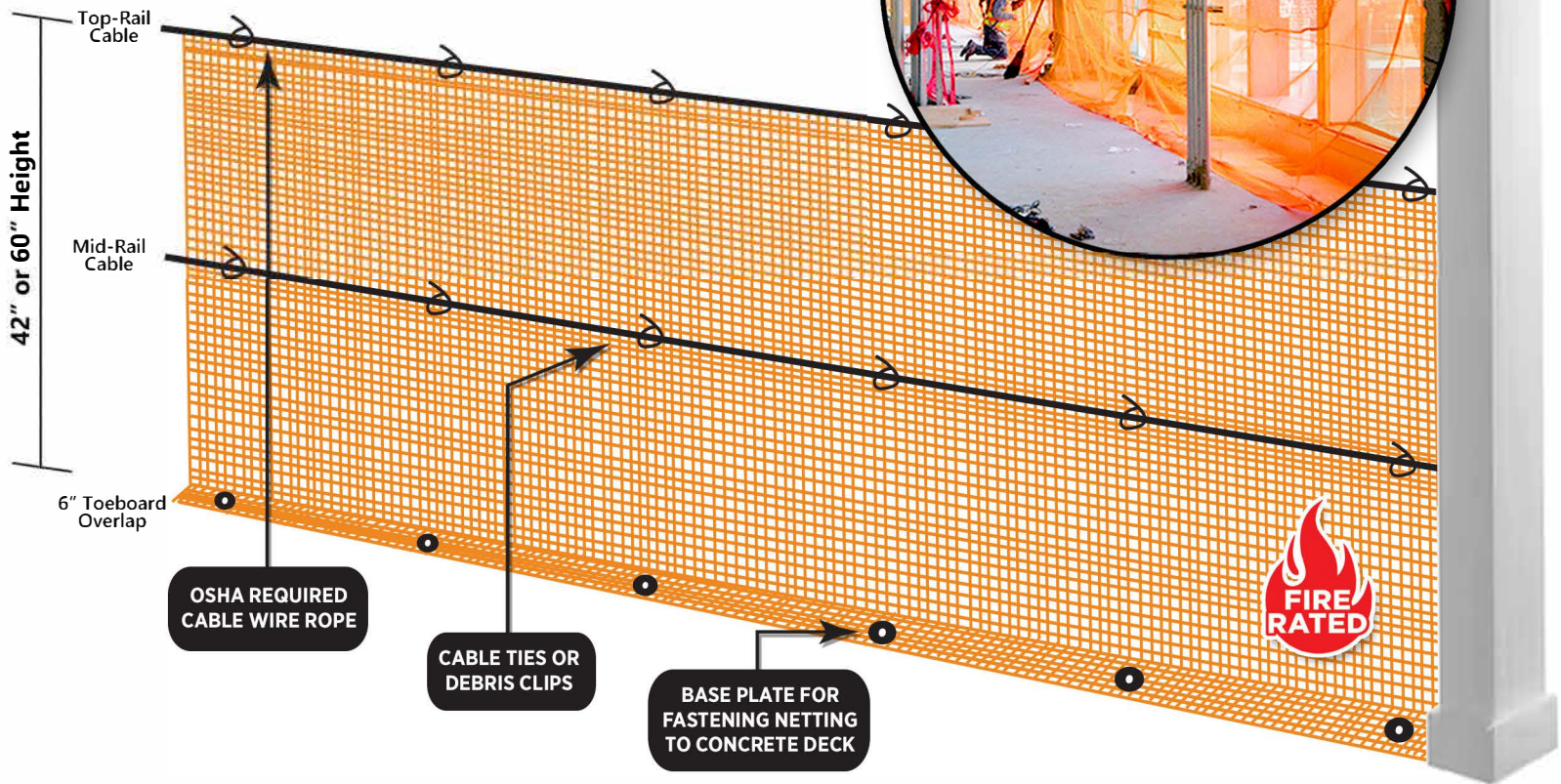
SAFETY DEBRIS NETTING

INSTALLATION GUIDE

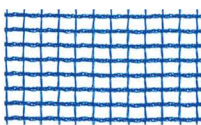
GUARDRAIL SYSTEM

➤ VERTICAL DEBRIS NETTING

Safety Debris Netting 4' x 150' and 5'6" x 150' rolls provide debris protection for open sided buildings.



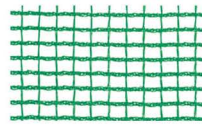
ORANGE



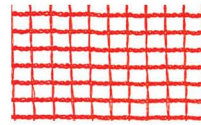
BLUE



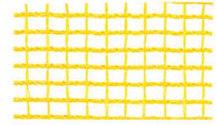
BLACK



GREEN



RED



YELLOW

Safety Debris Netting is made from high-strength 1/4" knitted mesh, reinforced edges, UV additive, and flame retardant protection to meet NFPA 701 Test Method 2.

Common guardrail systems require cables to be 42" high with 6" toeboard overlap or 60" high with 6" toeboard overlap. These two safety systems require the use of 4' x 150' and 5'6" x 150' roll debris netting.

Zip ties are recommended every 2' along the top rail and base plates are recommended every 4' along the deck or toe board.

** It is the responsibility of the end user, contractor, and/or competent worker to review and follow all guidelines or any local laws that pertain to guardrail safety or debris protection.*



CABLE TIES



BASE PLATES



DEBRIS CLIPS



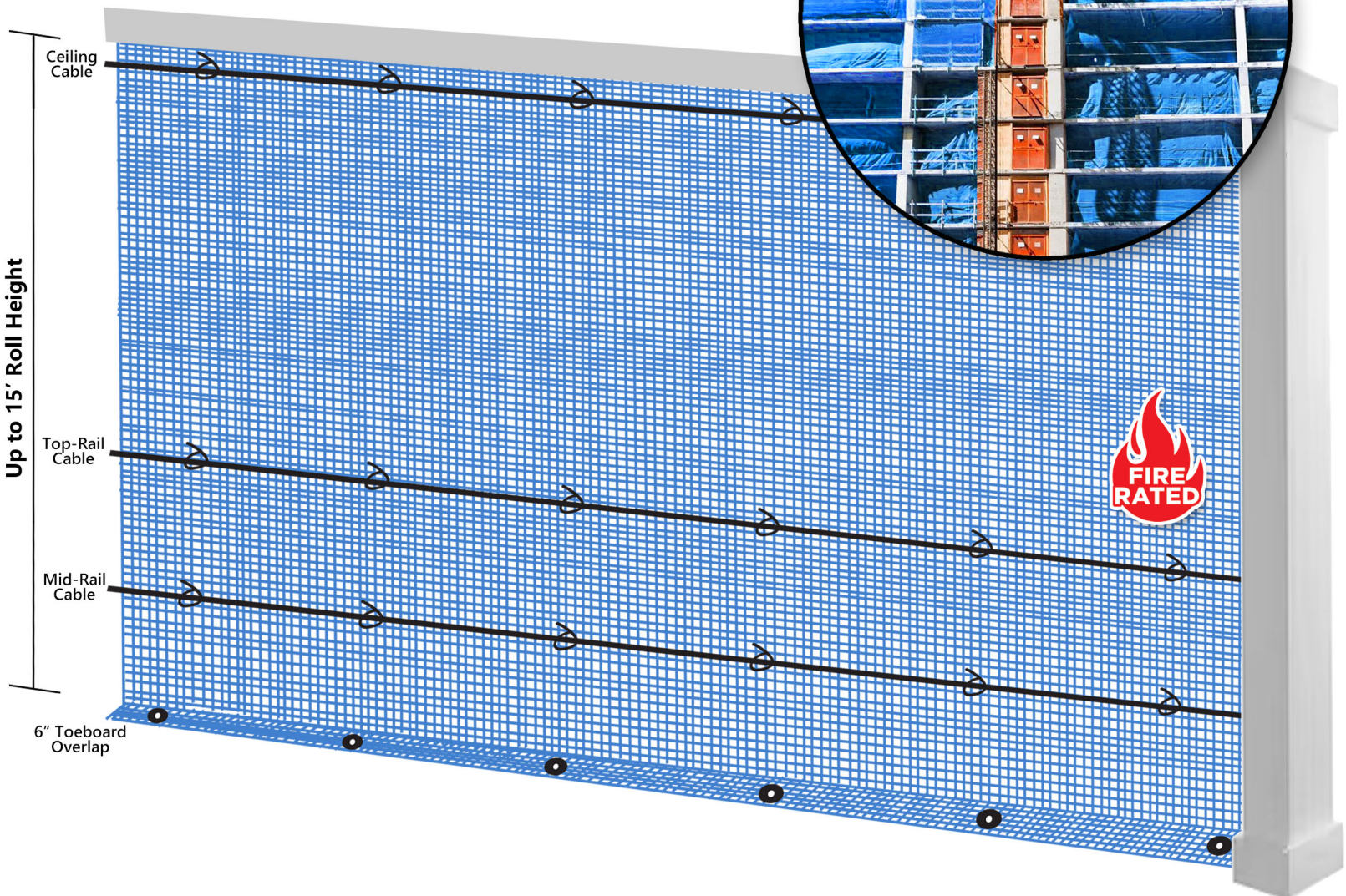
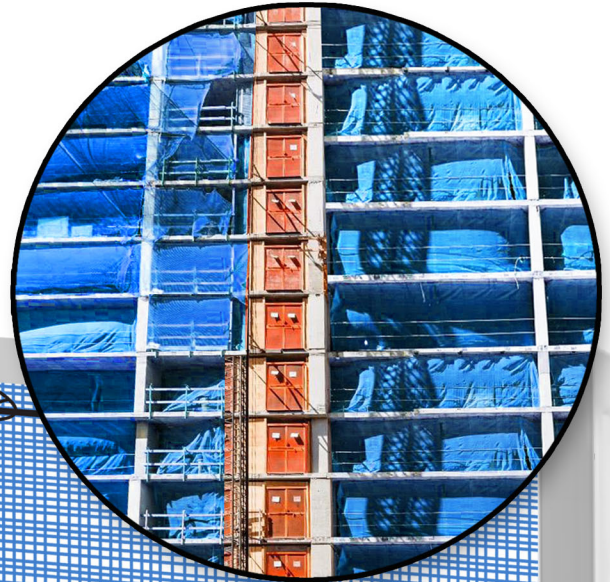
SAFETY DEBRIS NETTING

SN SERIES

FLOOR-TO-CEILING SYSTEM

➤ TOTAL SAFETY ENCLOSURE

Safety Debris Netting larger rolls provide maximum safety and debris protection for open sided buildings.



SAFETY DEBRIS NETTING						
SIZE	ORANGE	BLUE	BLACK	GREEN	RED	YELLOW
4' X 150'	✓	✓	✓	✓	✓	✓
5'6" X 150'	✓	✓				
8'6" X 150'	✓	✓	✓			
10'6" X 150'	✓	✓				
12' X 150'	✓	✓				
15' X 150'	✓	✓				