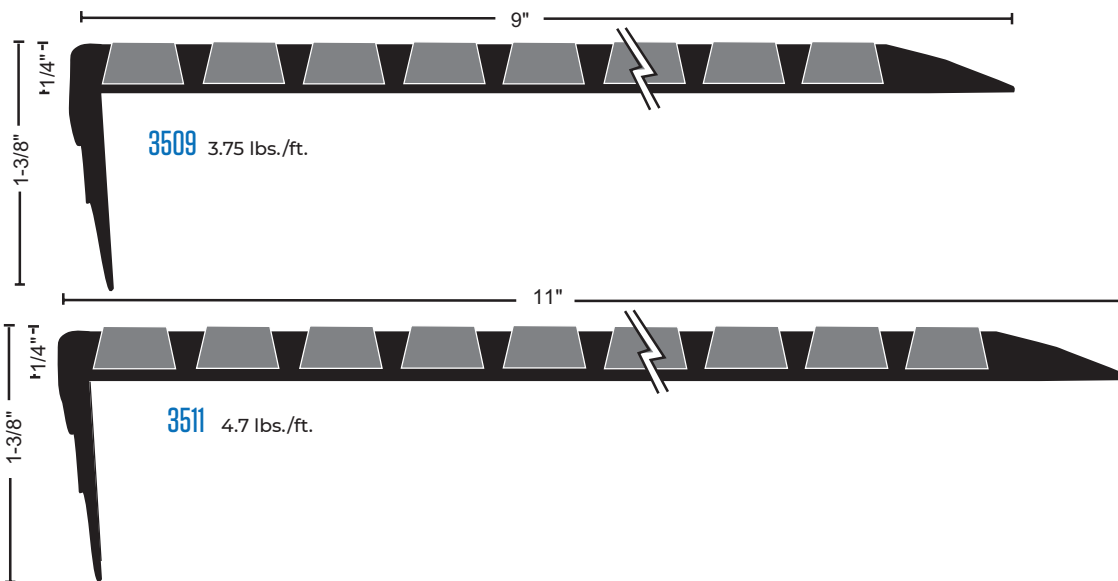


# SAFETY TREAD STAIR NOSINGS

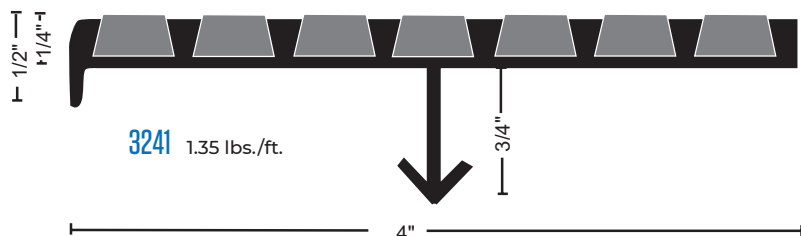
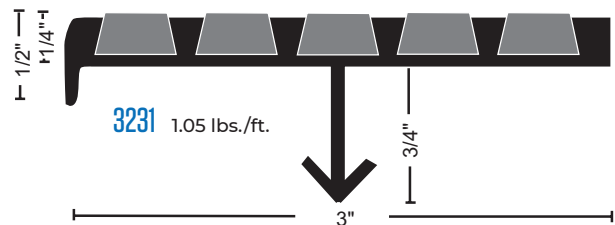
- Non-Slip Abrasive Tread Material is a Blend of Carborundum and Aluminum Oxide, Bonded and Locked into the Aluminum Tread Base
- Treads Exceed ADA Requirements for Coefficient of Friction Tested to ASTM F609 and MIL-D-23003A. the Coefficient of Friction for NGP Stair Nosings is .94 Dry and .86 Wet
- Furnished Drilled and Countersunk for Screws, Except 3231 and 3241 Which Have Hook Anchor Designed for Installation into Wet Concrete
- Furnished Standard with #14 X 1 1/2" Stainless Steel Wood Screws. Specify if Other Screws and Anchors Required
- Stair Nosings are Manufactured to Order and are Non-Cancelable and Non-Returnable

## RENOVATION NOSINGS



## SAFETY NOSINGS

- Designed for New Construction: Poured Concrete, Terrazzo or Steelpan Cement Filled Stairs
- Continuous Hook Anchor. Not Drilled, no Screws Provided



**MATERIALS & FINISHES**  
Mill Finish Aluminum with Black Carborundum and Aluminum Oxide Non-Slip Abrasive Tread