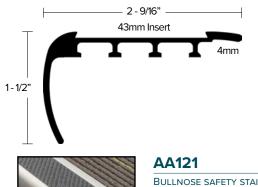
### SAFETY STAIR NOSING $\equiv$ **FOR CARPET**



AA121	11/2" Bullnose
BULLNOSE SAFETY STAIR WITH PRE- DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82°	
INSERT WIDTH: 431	MM
FINISH: EA, EN, BRZ	7



#### 2" Right Angle Drop SAFETY STAIR WITH PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW INSERT WIDTH: 53MM

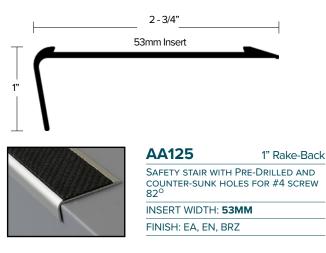
2.5mm \_\_\_\_\_ 4mm

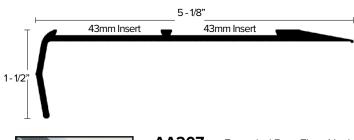
FINISH: EA, EN, BRZ

## SAFETY STAIR NOSING $\equiv$ FOR BARE FLOOR

2 - 1/2"

53mm Insert



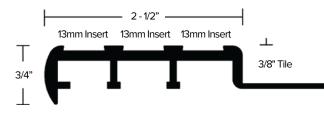


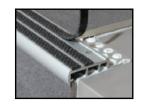
#### **AA207** Extended Bare Floor Nosing SAFETY STAIR WITH PRE-DRILLED AND COUNT-

ER-SUNK HOLES FOR #4 SCREW 82<sup>o</sup>

INSERT WIDTH: 43MM X 2 FINISH: EA, EN, BRZ, EBLK

### SAFETY STAIR NOSING $\equiv$ FOR CERAMIC FLOOR





AA351 SAFETY STAIR WITH PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>0</sup> INSERT WIDTH: 13MM X 3

FINISH: EA, EN, BRZ

### (EA)

#### **Etched Aluminum**

#### **Etched Nickel** (EN)





**Etched Bronze** (BRZ)

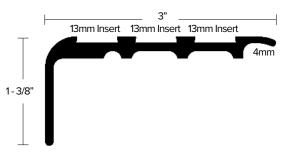




#### ADA Compliance

Many of the trims and transitions offered by Futura Transitions are compatible with ADA 2010 Standards section 303 Changes in Level and section 504.5 Nosings. However, installers and contractors must ensure that the finished installation, including any Futura Transitions product complies with current ADA standards when the project specifies an ADA requirement. For more information on ADA standards visit https://www.ada gov/2010ADAstandards\_index.htm







AA346 13/8" Right Angle Drop SAFETY STAIR WITH PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>0</sup>

INSERT WIDTH: 13MM X 3 FINISH: EA, EN, BRZ

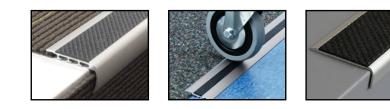


#### SAFETY STAIR NOSING FEATURING TREDSAFE® INSERTS

# TRANSITIONS

#### BY BONNELL ALUMINUM

Ceramic Stair Nose



982179 /06/25 www.futuratransitions.com 1.800.824.2049



#### SAFETY JOINER FOR $\equiv$ VINYL





DT025	Safety Joiner
SAFETY JOINER FOR USE WITH 2MM SHEET VINYL. PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82 <sup>o</sup>	
INSERT WIDTH: 53MM	
FINISH: EA, EN, BRZ	

#### SAFETY JOINER FOR $\equiv$ CARPET





**DT026** Safety Joiner SAFETY JOINER FOR USE WITH CARPET TILE. PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>o</sup> FINISH: EA, EN, BRZ, EBLK



### SAFETY TRANSITION $\equiv$ **FOR CARPET**

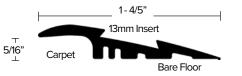






SAFETY TRANSITION FOR USE BETWEEN 3MM LVT AND CARPET. PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>o</sup> INSERT WIDTH: 13MM

FINISH: EA, EN, BRZ, EBLK





**DT028** Carpet to Floor Transition SAFETY TRANSITION FOR USE FROM CARPET TILE TO NOTHING. PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>0</sup> INSERT WIDTH: 13MM

FINISH: EA, EN, BRZ, EBLK



DT029 Carpet to LVT Transition SAFETY TRANSITION FOR USE BETWEEN 5MM LVT AND CARPET. PRE-DRILLED AND COUNTER-SUNK HOLES FOR #4 SCREW 82<sup>o</sup> INSERT WIDTH: 13MM FINISH: EA, EN, BRZ, EBLK

### TREDSAFE<sup>®</sup> INSERTS =

Tredsafe insert is manufactured from a special blend of PVC, silica quartz and polymeric plasticiser giving an homogeneous hard wearing anti-slip flooring for wet and dry conditions. Tredsafe insert is resistant to attack from ultraviolet light, oil, grease, gasoline, salt, dilute acids and alkalis, common household chemicals and detergents. Organic solvents will soften Tredsafe insert. Suitable for interior or exterior use.

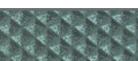


SIZES: 13MM, 43MM AND 53MM.



SAFETY ORANGE SIZES: 13MM, 43MM AND 53MM.









**CHARCOAL GREY** SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

**MID GREY** 







**NEUTRAL BLACK** 

SIGNAL YELLOW SIZES: 13MM, 43MM AND 53MM.

SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

SIZES: 13MM, 43MM AND 53MM.

### SPECIAL ORDER **TREDSAFE INSERTS**













#### **SAFETY WHITE**

SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

**SAFETY BLUE** SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

**SAFETY GREEN** SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

**SAFETY RED** SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

LIGHT GREY SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

**LUMITRED** SIZES: 13MM, 43MM AND 53MM. SPECIAL ORDER ONLY

