

2022 Aluminum Sign Options

Part # **SDNE**

STOP Do Not Enter

Typically installed to warn motorists that severe tire damage will occur if they proceed forward against the blades of a Roadshark one-way barrier.



Part # **EXIT**

EXIT ONLY Do Not Back Up

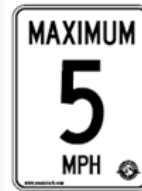
Typically installed to warn motorists that severe tire damage will occur if motorists go forward then back up over the Roadshark one-way barrier.



Part # **MAX5**

MAX SPEED 5mph

Typically installed to warn motorists of the speed limit in the area of a Roadshark one-way barrier. Lower speeds generally result in longer equipment life. Also available in Part # **MAX10**



All signs are chemical and weather resistant using Avery Dennison T-2500 Reflective material and OL-1000 laminate coating. Coating meets ASTM 04956 Type 1 standard.

Refer to Avery Dennison OL-1000 Transparent Overlay and T-2000 Prismatic Engineering Grade Retroreflective Film product Data Sheets.

2" diameter powdercoated steel post (**part # SP100**) may be used to post one of the signs or to post 2 opposite signs ("**STOP Do Not Enter**" on one side, "**Exit Only**" on the other side). Sign Post designed for standard mounting height of 5' with top of sign 7'. Sign post includes base and mounting hardware (4 WedgeBolts, lag bolts or similar) for installing on asphalt surfaces or concrete.

Product Specifications

- **WIDTH INCHES** 17.5 (45 cm)
- **HEIGHT INCHES** 23.5 (60 cm)
- **COLOR FINISH** Black/Green/Red/white
- **BRAND** Roadshark International Inc
- **CONSTRUCTION** Aluminum .080 thickness
- **DESCRIPTION** Traffic Sign 24x18" Aluminum
- **MANUFACTURERS PART NUMBERS:** #SDNE #EXIT #MAX5
- **PACKAGE QUANTITY** 1
- **WEIGHT LBS** 6 lbs (2.7 kg)
- **LIMITED WARRANTY** 3 Years