SignaRoad™ Accessories

PRODUCT SPECIFICATIONS

RAMPS

MODULE SIZE WEIGHT	Aluminum 36.5" W x 2.57" H 93.4 cm x 6.52 cm Aluminum	Rubber 36.75" W x 2.32" H 92.7 cm x 5.89 cm Rubber
	6 lbs 2.72 kg	15 lbs 6.80 kg
INSTALLATION	Aluminum Lay aluminum ramp edges on perimeter of mat and screw top down into mat. User must make holes prior. Recommended 4 screws per edge piece. Rubber Top and bottom versions. Slide bottom ramp under flange or place top ramp on top of flange, and secure with cam locks.	Rubber
USE	Aluminum Incorporates tread pattern for added traction and creates smooth transition to the surface of the mat. Rubber Rubber edge ramps create a smooth transition to the surface of SignaRoad. Two options: a ramp for under-flanges and a ramp for over-flanges. Ramps securely connect to the mats by incorporating a built in cam lock.	

ALIGNMENT T-BAR/LOCKING TOOL

MODULE SIZE	44" H 111.8 cm	
WEIGHT	14 lbs 6.35 kg	
MATERIAL	Steel, powder coated	
USE	Thread T-bar through the cam lock hole of the mat being laid and into the cam lock of the mat on the ground in order to align mats. After mat is positioned, insert cam lock and use hex-key on the tool to lock into place.	

