



*Visit Our Showrooms To See SF Rima On Display*

## HIGHLIGHTS/RECOMMENDED USE

PATIOS, WALKWAYS, DRIVEWAYS, PARKING LOTS & PLAZAS  
REDUCES OR ELIMINATES STORM WATER RUNOFF

Make your driveway an ecologically friendly place with this attractive and durable design option. SF RIMA® reduces your impact on the environment by allowing rainwater drainage through a permeable pavement system. Strong enough to support vehicular traffic, this pavement allows for precious groundwater to recharge continually.



### SF RIMA TURF JOINT

Pcs per sq. foot:	1.44
Height:	80mm (3 1/8 in)
Length:	254mm (10 in)
Width:	254mm (10 in)



### SF RIMA DRAIN ROCK JOINT

Pcs per sq. foot:	1.61
Height:	80mm (3 1/8 in)
Length:	240mm (9 1/2 in)
Width:	240mm (9 1/2 in)

Rainwater infiltration is important for the regeneration of valuable groundwater. SF-Rima™ reduces or eliminates runoff, decreases flooding and relieves sewer systems – yet provides a sturdy pavement for vehicular traffic.

SF RIMA® pavers meet or exceed ASTM C936. Installation Specifications are available in the ICPI Tech Spec series for Interlocking Concrete Pavers.

Measurements are soft converted to imperial.

### Pallet Information

Sold by the piece  
160 pieces per pallet

### Turf Joint

1.44 pieces per Sq ft  
111.11 Sq ft per pallet

### Drain Rock Joint

1.61 pieces per Sq ft  
99.38 Sq ft per pallet

Contact Willamette Graystone for colors now in stock and ready for shipment. We also manufacture custom colors to meet your needs.

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