Valkyrie®

Complete Solution Everything Included



Valkyrie® Perforated Scarifier System

Why Choose the Complete System

- **Save Money** - Reduce fuel consumption by 20-35% with lower RPM operation
- **Save Time** - Quick-change system eliminates trips back to the shop for blade changes
- **Fix Roads, Don't Just Cover Problems** - Eliminate potholes and washboards
- **Versatile Performance** - Works on gravel, dirt, ice, and snow-covered roads

PART NUMBER	DESCRIPTION	BOLT HOLE DIAMETER	SIZE
SYS-PERF10	Valkyrie® Complete System	5/8" bolt hole	10'
SYS-PERF11	Valkyrie® Complete System	5/8" bolt hole	11'
SYS-PERF12	Valkyrie® Complete System	5/8" bolt hole	12'
SYS-PERF14	Valkyrie® Complete System	5/8" bolt hole	14'
SYS-PERF16	Valkyrie® Complete System	5/8" bolt hole	16'
SYS-PERF10-211	Valkyrie® Complete System	3/4" bolt hole	10'
SYS-PERF11-211	Valkyrie® Complete System	3/4" bolt hole	11'
SYS-PERF12-211	Valkyrie® Complete System	3/4" bolt hole	12'
SYS-PERF14-211	Valkyrie® Complete System	3/4" bolt hole	14'
SYS-PERF16-211	Valkyrie® Complete System	3/4" bolt hole	16'

Call 888.294.2975 for additional sizes and guard configurations.

SCAN TO REQUEST A QUOTE

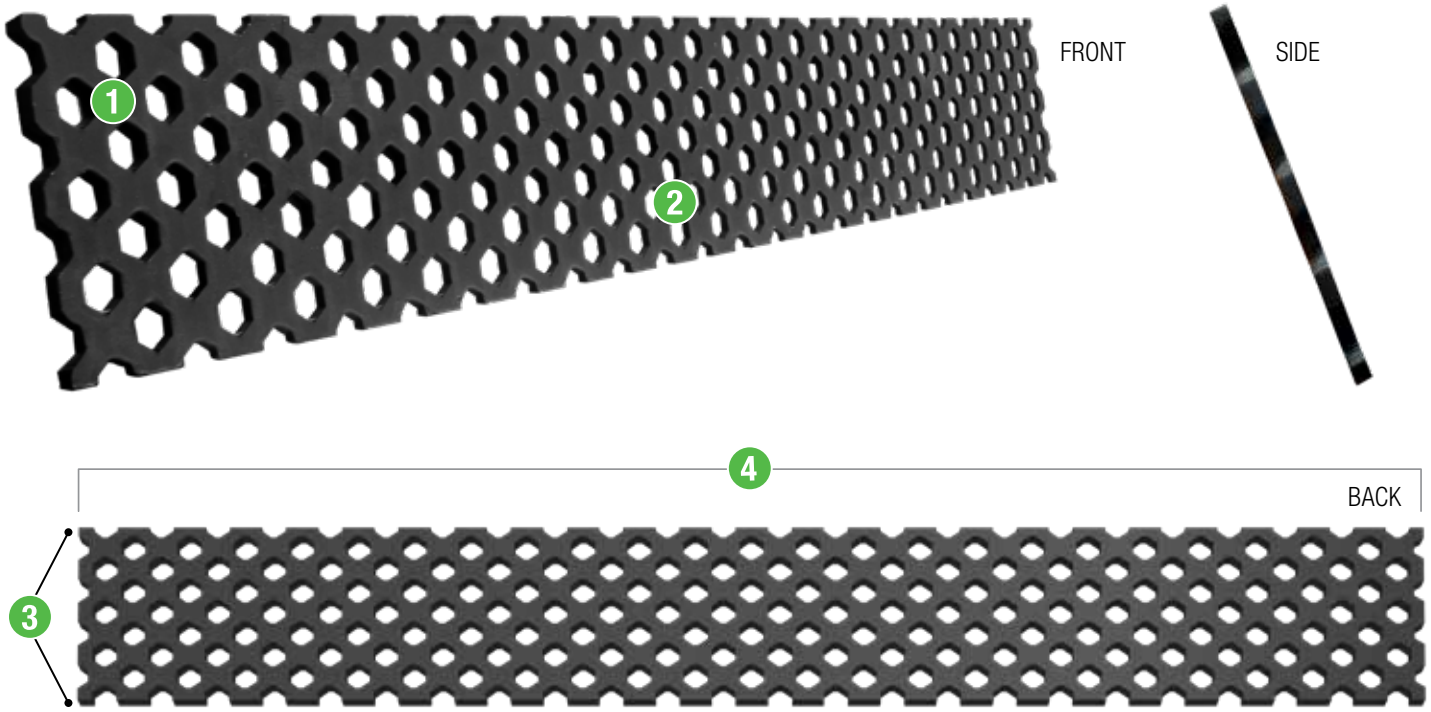
WINTER

Your Winter Equipment Specialist:

844.294.7894

WinterEquipment.com

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1. 600 Brinell Hardness Steel
2. Self-Sharpening Design
3. Easily Re-Position or flip
4. Sectional for easy install

Valkyrie® Perforated Scarifier Blade

Self-sharpening blade for superior gravel road maintenance

Valkyrie® is an innovative perforated blade engineered for counties who need to efficiently maintain gravel roads with dust suppressant crusts, where large amounts of fines cause other scarifier systems to fail. This unique steel blade maintains a sharp edge throughout its life, cutting through washboards, potholes, and wheel ruts with minimal down pressure while allowing fines to remix through the perforations.

Built for Efficiency & Performance:

- **Perforated Design** - Maintains a sharp scarifier edge that outperforms standard systems in high fines surfaces
- **600 Brinell Hardness Steel** - Thin, light, tough design that stays sharp and cuts through surface crust
- **Minimal Down Pressure Required** - Reduces fuel consumption by 20-35% and decreases equipment wear and tear
- **Quick-Change Mounting System** - Change blades in 15 minutes with just a hammer, anywhere on the road

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