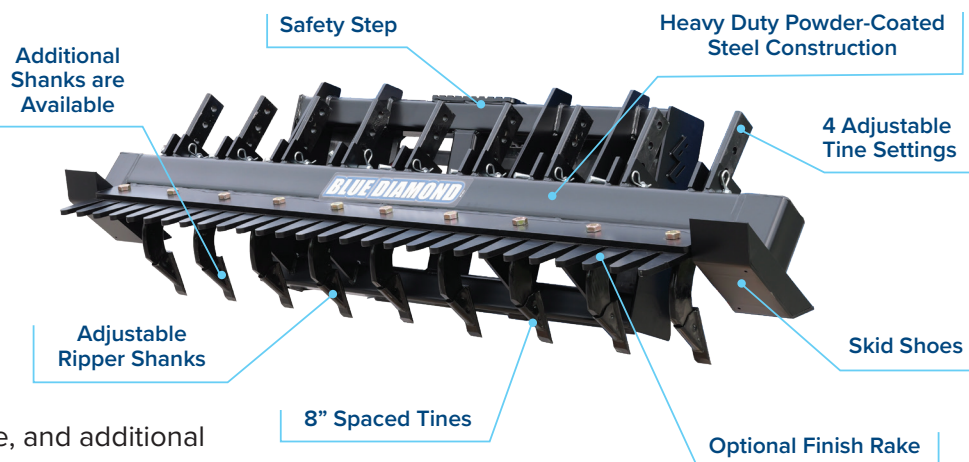




RIPPER SKID STEER

The **Blue Diamond® Skid Steer Ripper** is designed to break up hard-packed soil, roots, rocky ground, gardens, driveways, and seedbeds before grading, planting, or additional soil preparation. Available in 60", 72", 84", and 96" widths, it features adjustable, replaceable shanks with four depth settings providing approximately 6" to 10" of ground penetration. Reversible shanks allow ripping in forward or reverse, and additional shanks can be installed for closer tine spacing.

For more complete ground preparation, add the optional bolt-on finishing rake to help break apart clumps and smooth loosened soil as you work. Heavy-duty powder-coated construction, multiple tine configurations, and a universal skid steer mount make this ripper a versatile choice for agriculture, landscaping, driveway maintenance, and general site preparation.



KEY FEATURES

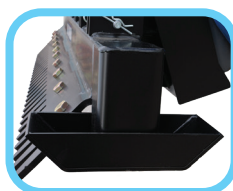
- ◆ Available in 60", 72", 84", and 96" widths
- ◆ Adjustable ripping depth from approximately 6" to 10"
- ◆ 4 adjustable tine depth settings
- ◆ Replaceable ripper shanks
- ◆ Shanks are reversible for forward or reverse operation
- ◆ Additional shanks available for increased coverage
- ◆ Tines can be positioned at approximately 8" spacing
- ◆ Heavy-duty powder-coated steel construction
- ◆ Optional bolt-on finishing rake helps break apart soil clumps and smooth the surface
- ◆ 1-year warranty



Replaceable and reversible ripper shanks



4 adjustable tine depth settings



Skid shoes keep the tines off the ground

PART NUMBER	170210	170215	170225	170230	170310	170315	170325	170330
MODEL	60"	72"	84"	96"	OPTIONAL 60" FINISH RAKE W/HARDWARE	OPTIONAL 72" FINISH RAKE W/HARDWARE	OPTIONAL 84" FINISH RAKE W/HARDWARE	OPTIONAL 96" FINISH RAKE W/HARDWARE
TINE SPACING	8"	8"	8"	8"	—	—	—	—
RIPPING DEPTH	6" TO 10"	6" TO 10"	6" TO 10"	6" TO 10"	—	—	—	—
MOUNT	UNIVERSAL SKID STEER	UNIVERSAL SKID STEER	UNIVERSAL SKID STEER	UNIVERSAL SKID STEER	—	—	—	—
WEIGHT	300 LBS	405 LBS	419 LBS	519 LBS	440 LBS	487 LBS	512 LBS	554 LBS