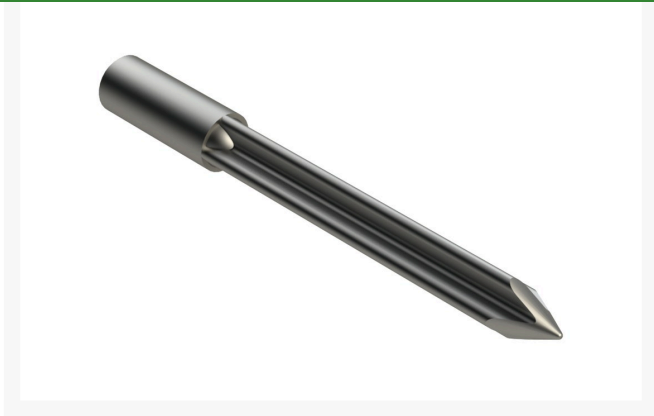




# Alloy Shatter Tine - .500MT x 4.625L x .500 Cross OD R201555



## Details

With their "+" shape, Shatter Tines relieve compaction and allow water, air and nutrients to flow in the root zones and beyond with virtually no visible surface disturbance. Because of their unique shape the aerating area is maximized while allowing play to be resumed immediately. R&R Shatter Tines are manufactured from special high-carbon alloy investment castings and heat treated to RC45-48 in our own facility to ensure you of optimum quality.

## Specifications

|                                     |                        |
|-------------------------------------|------------------------|
| Manufacturer                        | R&R Products           |
| A - Tine Type                       | Alloy Shatter          |
| B - Tine Mounting<br>Dia.           | .500 in (12.7mm)       |
| C - Tine Length                     | 4.625 in (117mm)       |
| D - Tine Tip Outside<br>(Hole) Dia. | .500 in cross (12.7mm) |
| Savings                             | Volume Buy             |

## Fits Models

Jacobsen GA-24  
Ryan GA30  
Ryan Greensaire II