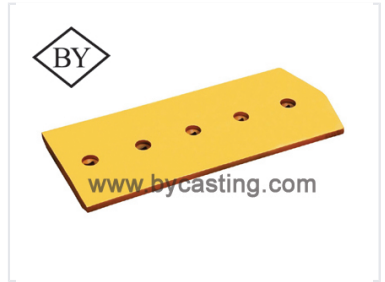


# Double Bevel Cutting Edge for Earthmoving Machinery

This double bevel cutting edge is made for earthmoving machinery. It is manufactured from high-quality, heat-treated steel alloy for optimal hardness, efficient material penetration, and a long lifespan.



## Product Overview

### High-Performance Cutting Edges

These double bevel cutting edges are engineered for demanding earthmoving, mining, and construction applications. Manufactured from high-quality steel alloy and heat-treated for optimal hardness, they ensure efficient material penetration and extended wear life. The reversible double bevel design maximizes utility, while precision-engineered bolt holes guarantee a secure fit for various machinery types including bulldozers, graders, and scrapers.

## Key Features

### Design Advantages

Double Bevel Design, Heat-Treated Steel, Reversible, Wear Resistant, Precision Engineered

## Compatibility

### Compatible Machinery

- Excavators
- Backhoe Loaders
- Bulldozers
- Compactors
- Loaders
- Scrapers

## Available Dimensions & Specifications

### Common Part Specifications

Part Number	Dimensions (L x W x T)	Hole Size
6Y5540	803 x 330 x 30 mm	1"
4T6659	1052 x 203 x 19 mm	3/4"
1U0593	1319 x 360 x 30 mm	1-1/4"
7T6936	908 x 280 x 25 mm	7/8"
9W6656	992 x 406 x 45 mm	1-1/4"
198-72-11181	861 x 406 x 40 mm	1-1/4"