

**VIBO
WEAR**



CHANGSHA VIBO WEARABLE MATERIAL CO., LTD.



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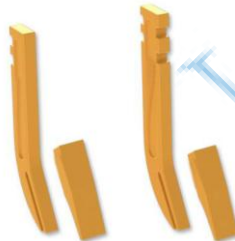
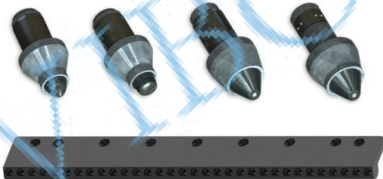
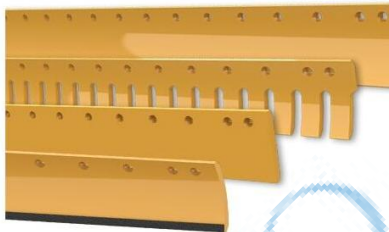
VIBO BLADE CATALOGUE

FOCUS ON WEAR SOLUTION





GRADER



Blades available in double bevel curved, double bevel flat, serrated or non-serrated.

Curved blades from 6"(152mm) and 8"(203mm) wide. Speciality blades from 10"(254mm), 13"(330mm), and 16"(406mm) wide.

The curved shape of the blades results in better material flow when used on graders and underbody plows.

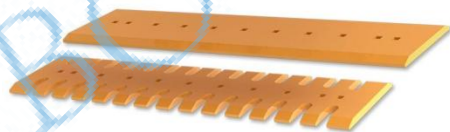
Tungsten carbide inserts result in a blade with extremely long wear life, allowing for fewer blade changes and an excellent resistance to crowning for applications that require a level grading operation.

Grade Edges & Accessories

- ▲ OEM Replacement**
- ▲ Custom Design**
- ▲ Engineered Solutions**
- ▲ Heat Treated or High Carbon Steel**
- ▲ Curved Double Carbide**
- ▲ Overlays & End Bits**
- ▲ Moldboard Liners**
- ▲ Ripper/Scarifier Shank & Teeth**
- ▲ Scarifier Bits & Boards**
- ▲ Carbide Overlay**



EXCAVATOR



Bolt-on edges, which have been common in Western Canada for a number of years, are starting to gain wider acceptance.

These bolt-on edges are available in a standard straight edge for looser material as well as a serrated version which offers increased penetration like a tooth and adapter arrangement while maintaining the smooth floor of a flat edge.

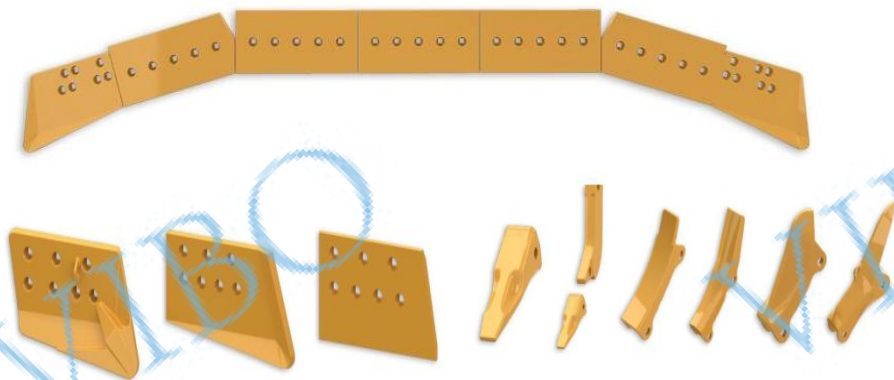
Base edges on existing buckets can be modified to accept these bolts on edges or Black Cat can produce a pre-drilled version to meet the requirements of any excavator bucket.

Excavator Edges & Accessories

- ▲ OEM Replacement
- ▲ Custom Design
- ▲ Engineered Solutions
- ▲ Bolt On Edges
- ▲ Weld in Base Edge
- ▲ Side Cutters and Strike off Plates
- ▲ Weld in Corners & Side Bars
- ▲ Safety Steps



DOZER



VIBO manufactures a complete range of edges and end bits for all makes and models of dozers—from small utility class up to the latest mining series. VIBO Wear Parts has the highest quality edges and end bits engineered for specific applications.

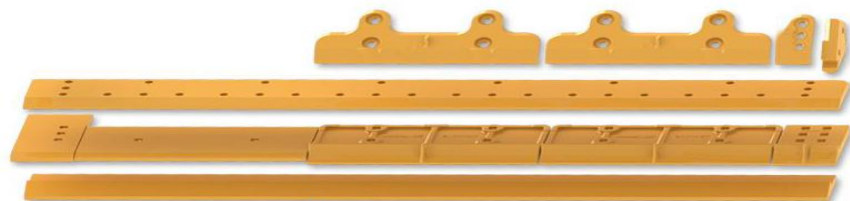
Dozer Edges & Accessories

- ▲ OEM Replacement
- ▲ Custom Design
- ▲ Engineered Solutions
- ▲ Bolt On Edges
- ▲ Dozer Blade Supports
- ▲ End Bits – Level Cut, Hot Cupped & Cast
- ▲ Ripper Teeth, Shanks & Guards
- ▲ Carbide Overlay





LOADER

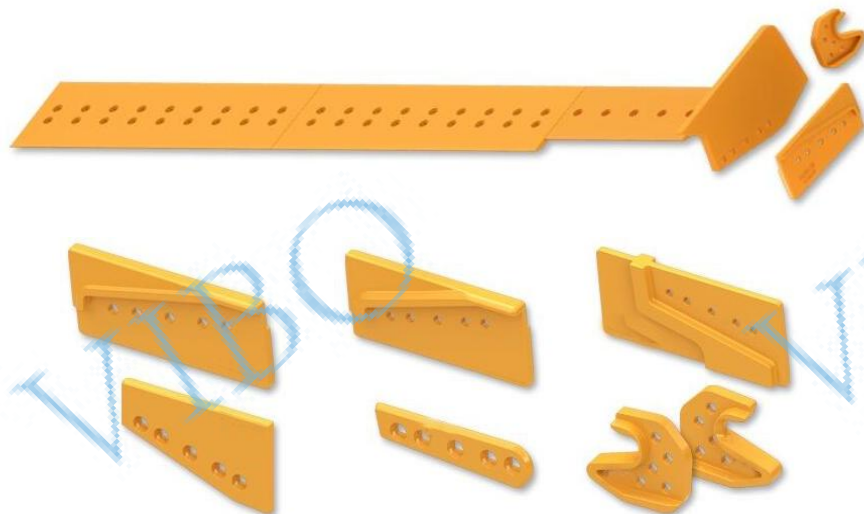


Loaders are the most varied product VIBO offer. Each equipment manufacturer has its own system and spacing, with spacing varying for different sized models across a given manufacturers offering. This means edges are unique for almost each and every manufacturer and model.

Loader Edges & Accessories

- ▲ OEM Replacement
- ▲ Custom Design
- ▲ Engineered Solutions
- ▲ Weld in Base Edges
- ▲ Bolt on Edges, Ends & Segments
- ▲ Teeth & Adapters
- ▲ Bucket Protection
- ▲ Half Arrow Edges & Segments
- ▲ Top Cover Plates
- ▲ Corner & Side Bar Protectors
- ▲ Half Arrow Rolled Bar
- ▲ Wear Plates
- ▲ Carbide Overlay



**SCRAPER**

VIBO has a full offering of Scraper parts for all makes and models including: bolt-on edges, integrated tooth edges, bolt-on adapters, serrations, router bits, blade supports, router bits, auger flight covers, push blocks, tow hooks, and floor guides.

Scraper cutting edges are available in a number of configurations.

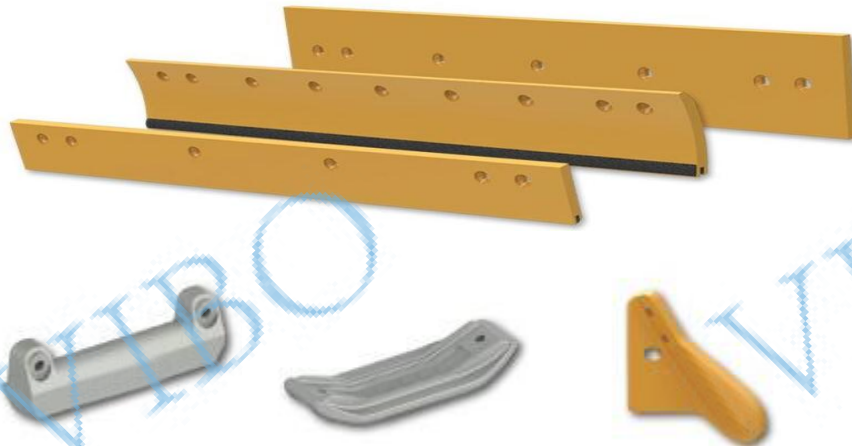
Scraper Edges & Accessories

- ▲ OEM Replacement
- ▲ Custom Design
- ▲ Engineered Solutions
- ▲ Level Cut or Drop Center
- ▲ Router Bits
- ▲ Push Blocks





SNOW PLOW



VIBO has a full offering of standard snow plow parts for all makes and models including: carbon, heat treated, carbide inserted, Joma 6000, nose shoes, curb runners and bumpers, runner shoes, and blade supports.

Snow plow blades come in a stunning number of configurations and spacing. Standard highway punch (3-3-12 spacing) is the most common, but even that has options. Plow blades come with countersunk holes for plow bolts, square punched holes for carriage bolts, or round holes to accept hex bolts.

Snow Plow Edges & Accessories

- ▲ OEM Replacement
- ▲ Custom Design
- ▲ Engineered Solutions
- ▲ Heat Treated or High Carbon Steel
- ▲ Tungsten Carbide Inserted Edges
- ▲ Face Wear Protection-Carbide Overlay /Hardened Shield
- ▲ Plow Shoes
- ▲ Curb Runners
- ▲ Nose Pieces