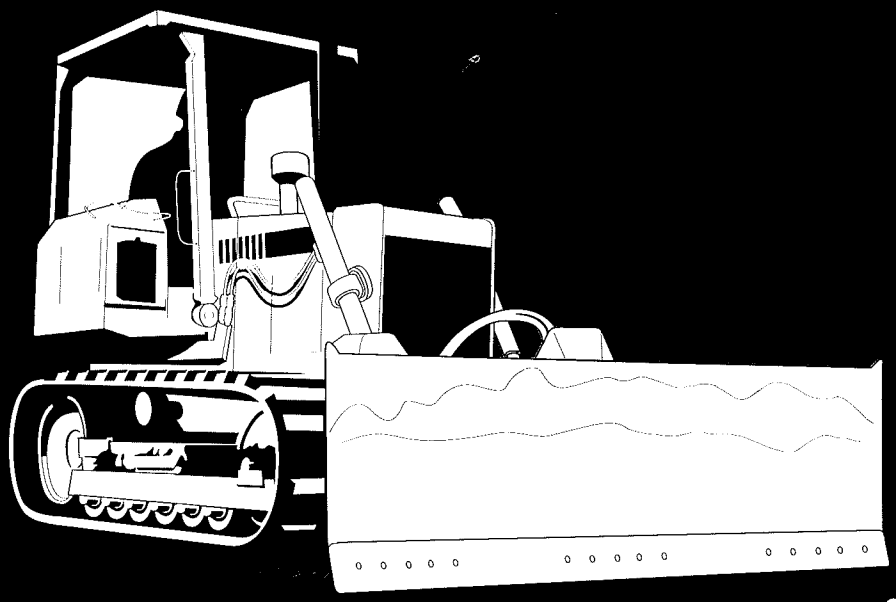
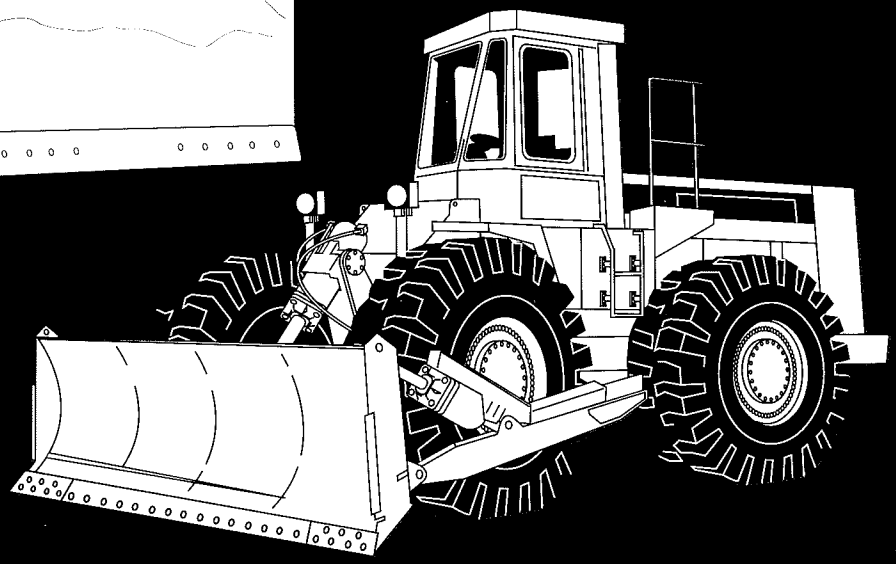
ST REGIS

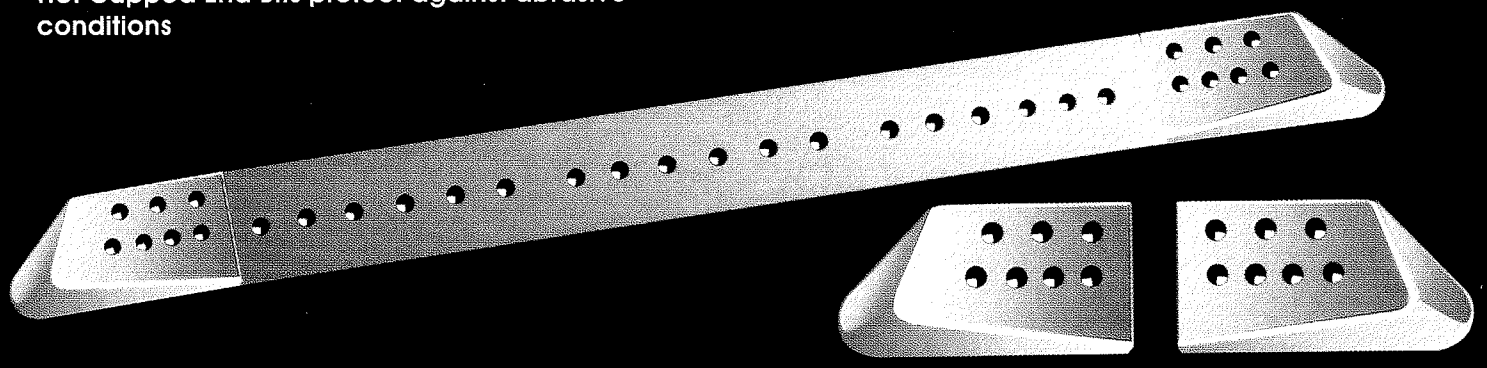
Blades





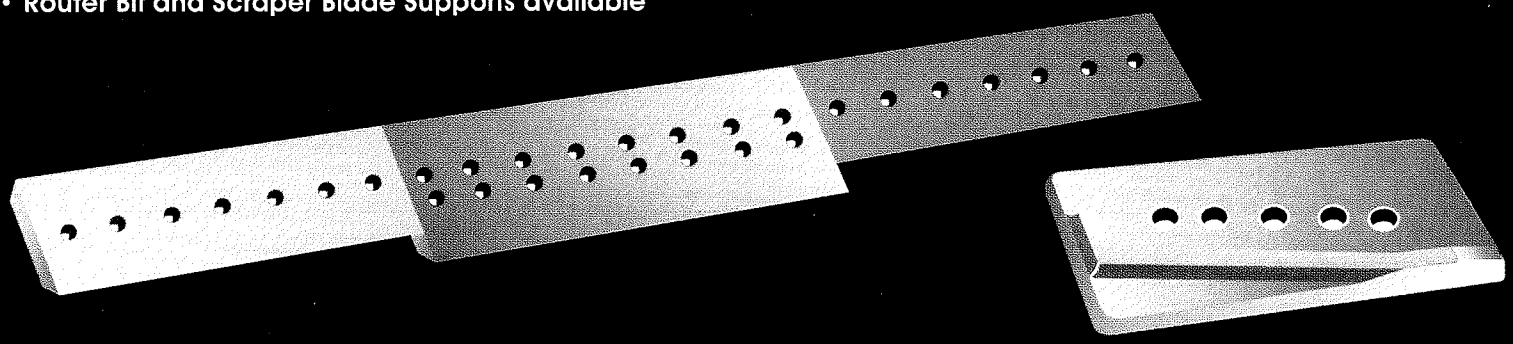
Dozer Cutting Edges

- Hot Cupped End Bits protect against abrasive conditions



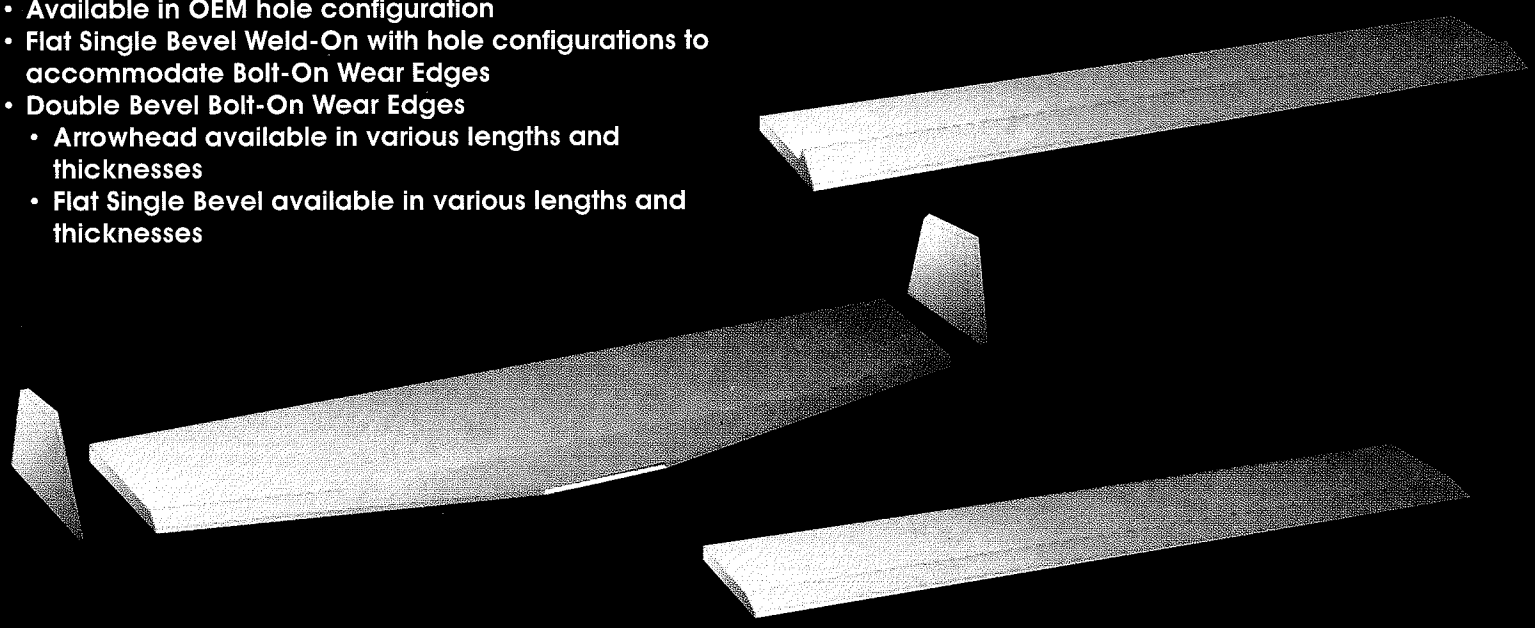
Scraper Cutting Edges

- Drop Center and Level Cut sections available in various lengths and thicknesses
- Router Bits prevent costly damage and corner wear
- Router Bit and Scraper Blade Supports available

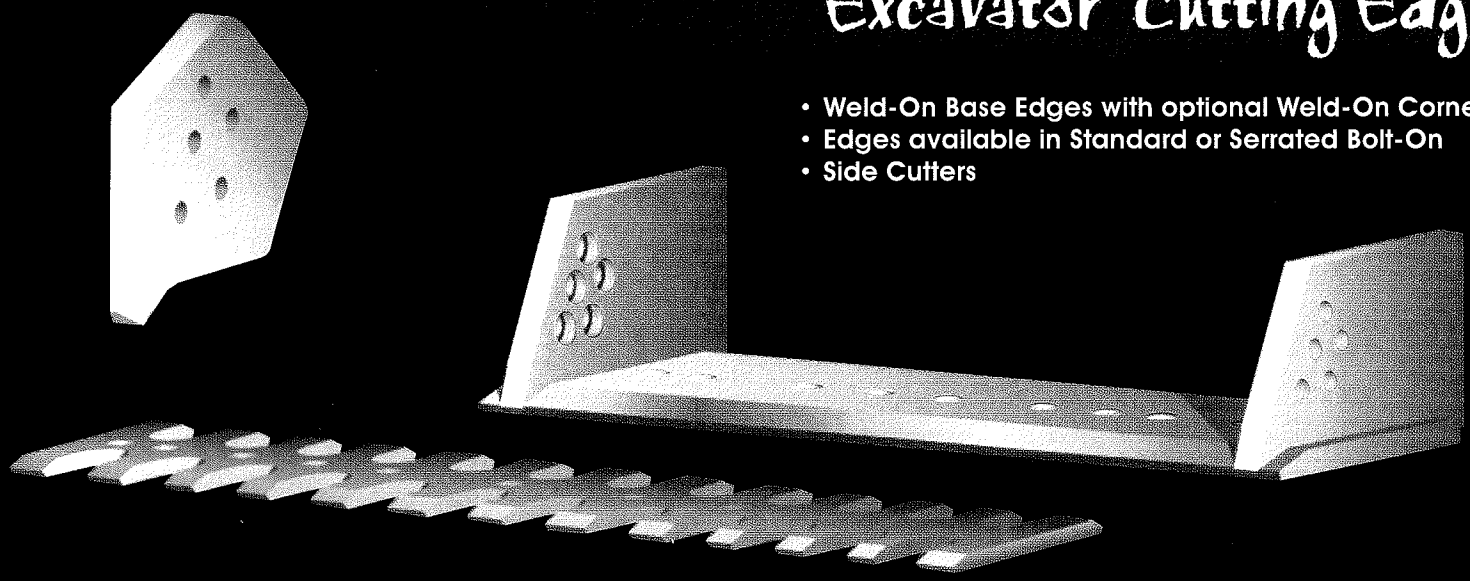


Loader Cutting Edges

- Weld-On Base Edges with optional Weld-On Corners
- Available in OEM hole configuration
- Flat Single Bevel Weld-On with hole configurations to accommodate Bolt-On Wear Edges
- Double Bevel Bolt-On Wear Edges
  - Arrowhead available in various lengths and thicknesses
  - Flat Single Bevel available in various lengths and thicknesses

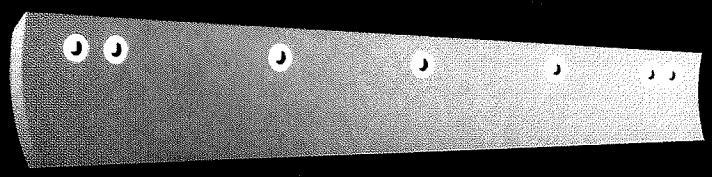


Excavator Cutting Edges

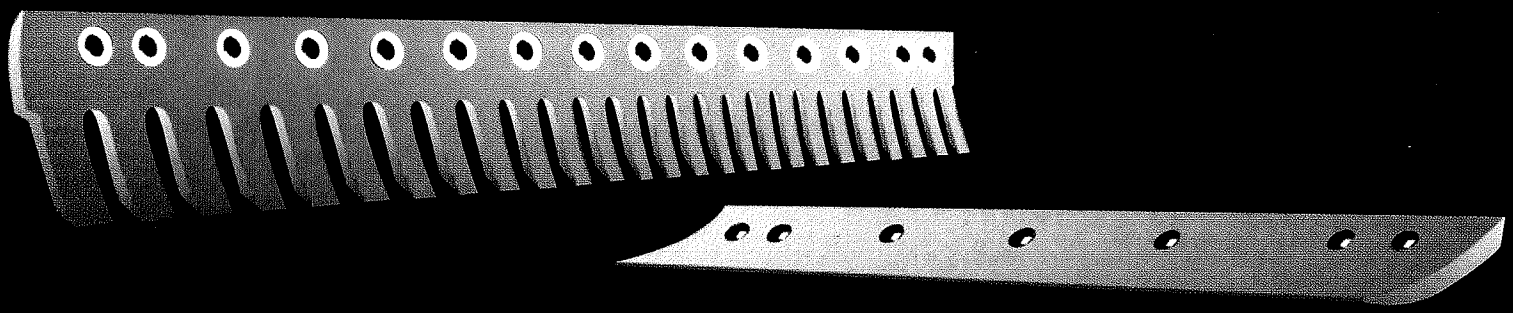


- Weld-On Base Edges with optional Weld-On Corners
- Edges available in Standard or Serrated Bolt-On
- Side Cutters

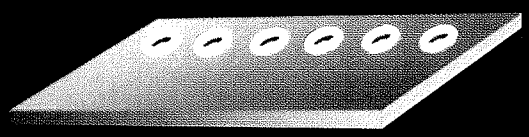
Grader Cutting Edges



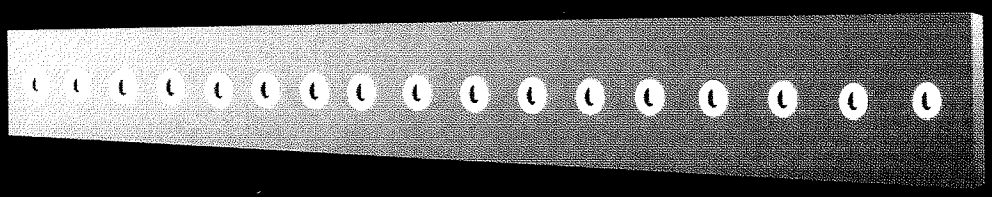
- Heat treated and High Carbon available
- Curved Single Bevel available
- Serrated Blades in 6" and 8" with Straight or Angle Tooth
- Fully stress relieved to ensure uniform hardness
- Various Mouldboard End Bits, Overlays, Shanks and Teeth available on all models



Plow and Wing Blades

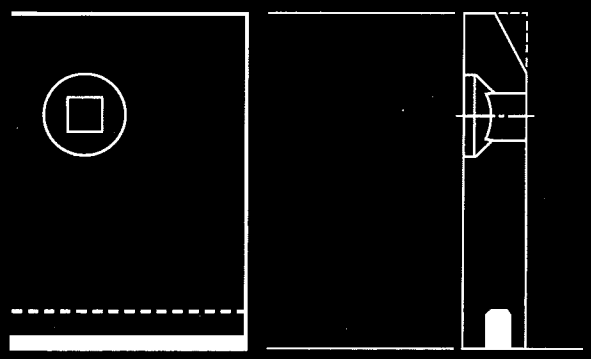


- Sectional and One Piece Blades available in various lengths, widths and thicknesses
- Various insert styles available
- Reversible and Rotatable
- Hole sizes to accommodate standard plow bolts



Carbide Insert Blades

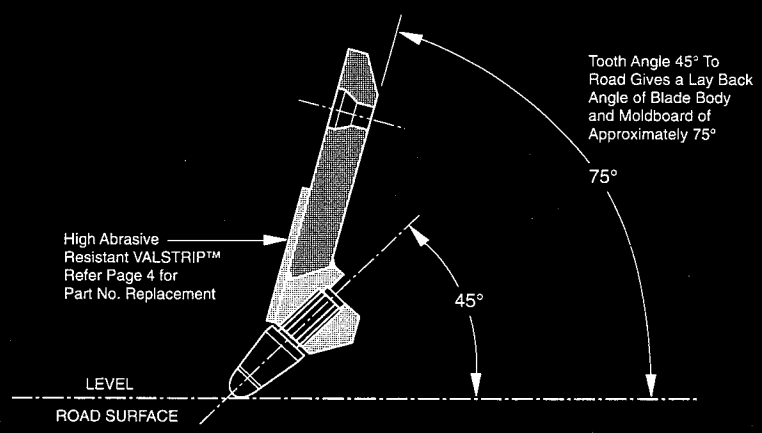
blade profile



*Available in 7/8" x 4 1/2"
3/4 x 6
Lengths 2', 3', 4' 5'

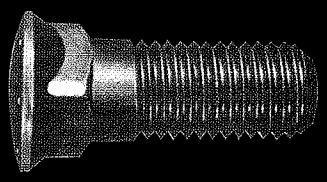
Standard 5/8" high trapezoid insert shown.
Custom insert sizes and shapes also available.

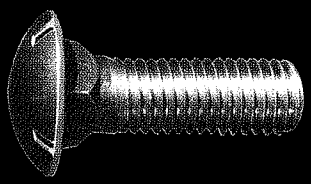
Rotating Tooth Blade

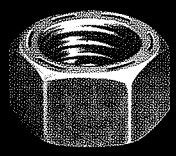


Hardware

- Large assortment of hardware to meet your needs







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