



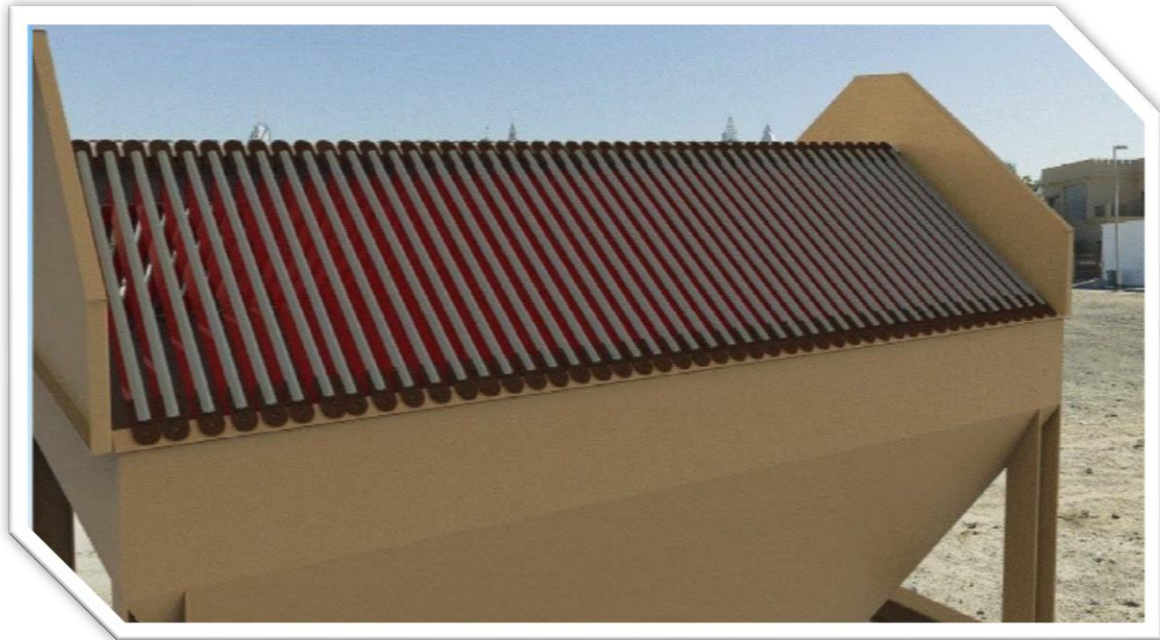
CANAM
pipe & supply

Heated Grizzlies

Electronically heated bars or grids internally heat traced eliminates freezing regardless of the temperature or moisture content of the product.

Guaranteed!

Custom Fabricated as an exact replacement for your current Grizzly.



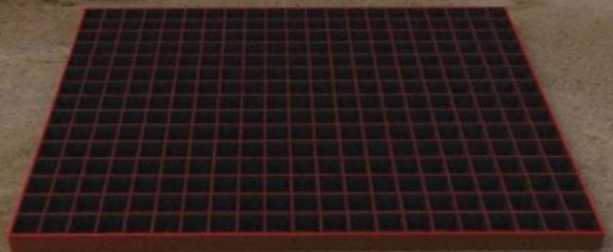
When used in conjunction with the heated hopper liners, heated chute liners and high performance belt heaters, you can watch your cold weather down time melt away.

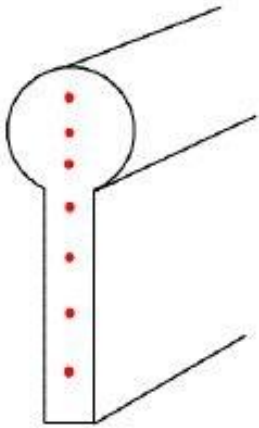


**Keeping you running
on the coldest nights!**

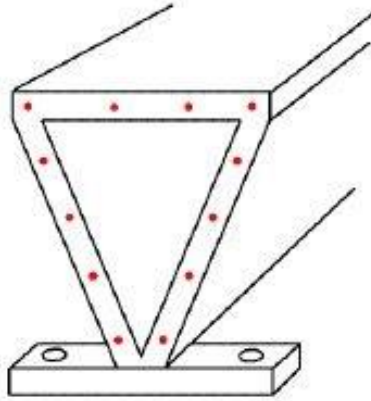


**Exact replacement for
your current grizzly**

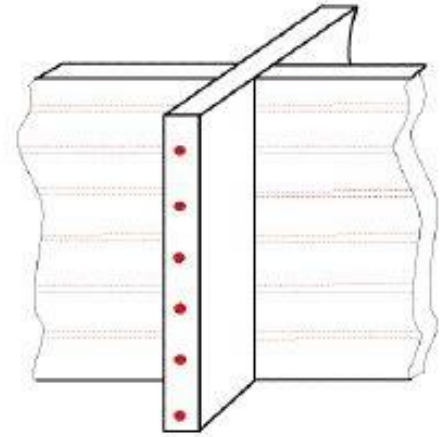




Weld In



Bolt In



Drop In

Designed and manufactured to meet your exact needs. Meets any load bearing requirement.

Heat traced to suit the temperature called for by your product and weather situation.

Typically 30-60 watts per square foot of exposed surface area*.

Specifications

Individual bars or complete grids

Hard bars, wear bars

Any size or shape

Any weight bearing equipment

Any voltage, any wattage desired available

Electrical connections with armored bus duct

Prevent Freezing/ plugging

Not affected by weather extremes

Temperature limiting, safe for biomass materials

Sizing or scalping

Compatible with existing equipment

Weld in, bolt in, drop in

*60 Watts per square ft of exposed surface area will raise the temperature approximately 100 Deg F in a no wind condition.