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# Plate Bending, Sheet Metal Bending

## Press Brake Plate Bending - Sheet Metal Bending



Big bent plates on pallet

### Plate Bending



Formed Channels on forklift

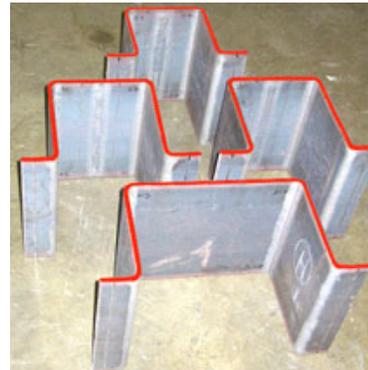
### Plate Bending



Aluminum Brackets Bent and Punched

### Plate Bending and Punching

This is 3/8" aluminum flat bar that has been bent in three places and punched at each end to be used as a bracket. These brackets were bent using our 500 ton 18 foot press brake, which allows us to bend steel plate up to 1/2" thick by 10 feet long, and 3/8" thick plate up to 18 feet long. Bending and Forming is our specialty here at Jorgenson Metal Rolling and Forming. We also specialize in structural steel rolling using most shapes such as beam rolling, angle rolling, pipe rolling and tube rolling.



Thick Bent Plate 500 tons Press Brake

### Plate Bending

This is 5/8" thick plate that has been bent to 90 degrees at multiple points. At Jorgenson Metal Rolling and Forming we specialize in bending plate and rolling plate, we also do angle rolling, tube rolling and pipe rolling. We also have a Custom Metal Fabrication department located in our facility, where we do shearing, punching and welding.



# Plate Bending, Sheet Metal Bending

## Press Brake Plate Bending - Sheet Metal Bending

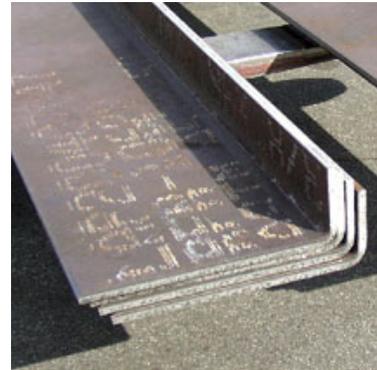
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Bent and Punched Steel Brackets

### Plate Bending

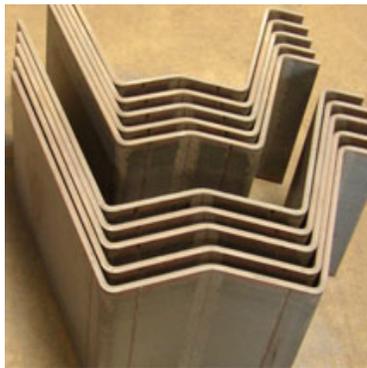
This is 3/4" thick plate that has been bent to 90 degrees. This plate was also sheared to size and punched. Plate shearing and punching are a part of our full service custom metal fabrication department, which is located in the facility. At Jorgenson Metal Rolling and Forming we can do heavy duty plate bending as well as rolling, our shop also has the ability to do plate rolling up to 1.0" thick and up to 10 feet in width.



Bent Plate

### Plate Bending

This is 3/8" thick plate that is 10 feet long and has been bent to 90 degrees. At Jorgenson Metal Rolling and Forming bending plate as well as rolling plate is just one of our many capabilities; our shop also has the ability to do plate rolling up to 1.0" thick and up to 10 feet in width. We also specialize in angle rolling, channel rolling, beam rolling and pipe rolling.



Bent Steel Plate Formed Shapes Press Brake

### Plate Bending

This is 1/2" thick plate bent at multiple points, to various degrees. At Jorgenson Metal Rolling and Forming bending plate, as well as plate rolling, are just two of our many capabilities, we can also do sheet metal bending, tube bending and pipe bending. We also have a Custom Metal Fabrication department located in our facility with capabilities such as shearing, punching and welding.



Bent Steel Plates

### Plate Bending

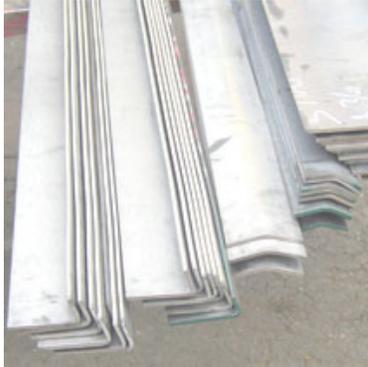
This is 5/8" thick plate that has been bent to 90 degrees at two points to form a saddle. This plate was also punched in our custom metal fabrication department, which is located in our facility. At Jorgenson Metal Rolling and Forming we can do heavy duty plate bending as well as rolling, our shop also has the ability to do plate rolling up to 1.0" thick and up to 10 feet in width.



## **Plate Bending, Sheet Metal Bending**

*Press Brake Plate Bending - Sheet Metal Bending*

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Formed Stainless Steel Plate Bent

### **Plate Bending**

This is 1/4" thick plate bent to various degrees. This plate was also sheared to size in our custom metal fabrication department, which is located in our facility. At Jorgenson Metal Rolling and Forming bending plate as well as rolling plate is just one of our many capabilities, we can also do sheet metal bending, tube bending and pipe bending.