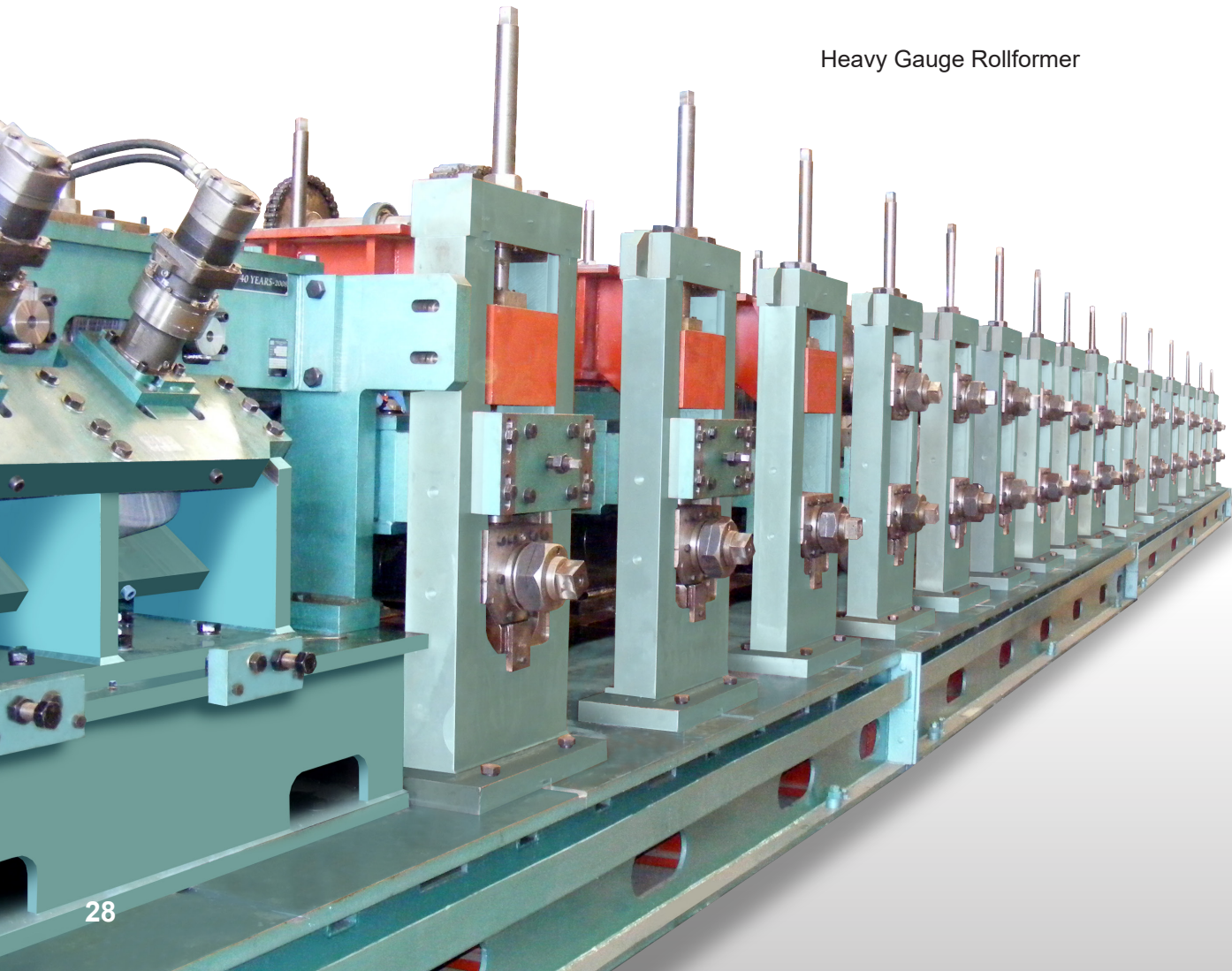


# Heavy Gauge & Railroad

## Heavy Gauge Industry

Bradbury Group's heavy-gauge equipment is engineered to run the maximum material thickness on a daily basis for the life of the line. Our experience ranges up to 0.750" (19mm) material thickness in a variety of profiles for rail car, sheet piling, road and bridge construction, ship and barge building, and construction materials.



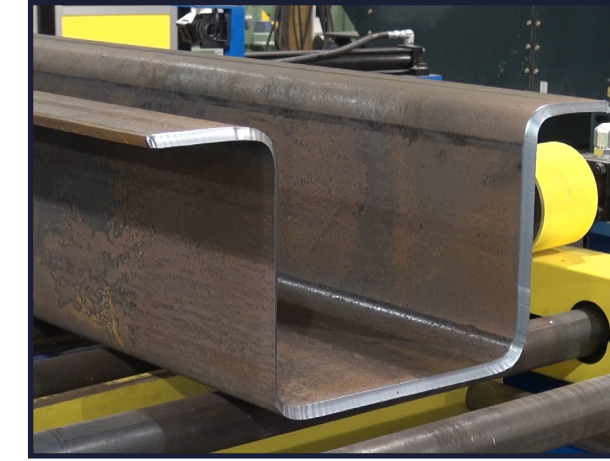
Heavy Gauge Rollformer



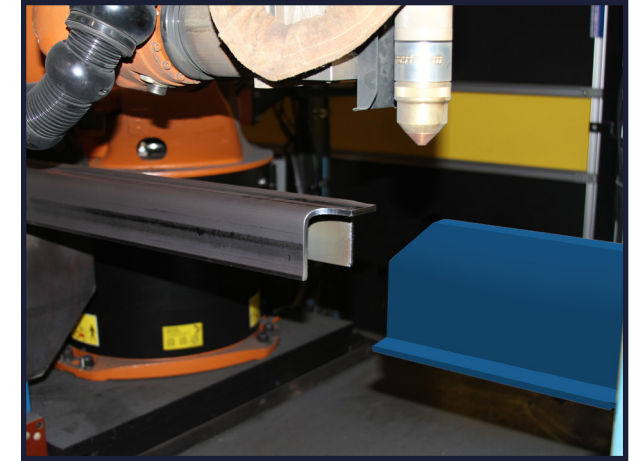
Heavy Gauge Parts



Heavy Gauge Guardrail Line with Torque Vectoring™ Drive System



Railcar Center Sill



Flying Robotic Plasma Cut-off



Railcar Roof Section



Railcar Heavy Gauge Structural Section

## Railroad Industry

The Bradbury Group® has proven experience in the heavy gauge manufacturing required in the railroad industry. Whether you produce railcar components such as roofs and sidewalls or the main framework of the car itself, we welcome the opportunity to develop high performance manufacturing solutions.