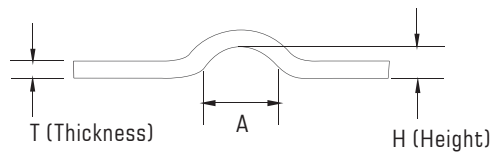


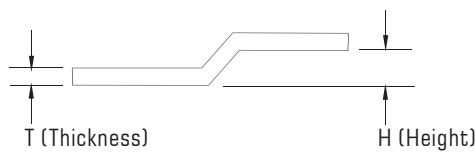
WHEEL RIB, WHEEL OFFSET, WHEEL DEBURRING

AFAB THICK TURRET



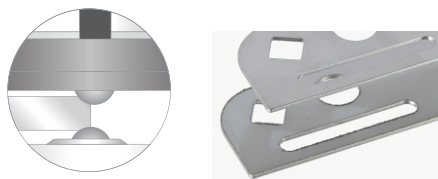
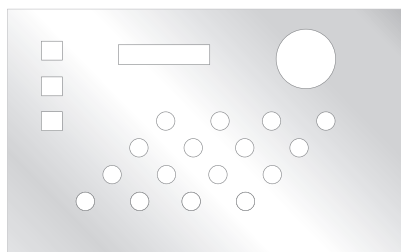
WHEEL RIB

- ① High speed forming, equal to table moving
- ② Make any shape in auto index station
- ③ No any nibbling marks
- ④ Any location of sheet start or end
- ⑤ Make Mini Radius on sheet: 16mm
- ⑥ For below thickness
 0.8mm~1.5mm Stainless steel
 0.8mm~2.0mm Mild steel
 0.8mm~2.5mm Aluminum



WHEEL OFFSET

- ① High speed forming, equal to table moving
- ② Make any shape in auto index station
- ③ No any nibbling marks
- ④ Any location of sheet start or end
- ⑤ Make Mini Radius on sheet: 25mm
- ⑥ For below thickness
 0.8mm~1.5mm Stainless steel
 0.8mm~2.0mm Mild steel
 0.8mm~2.0mm Aluminum



WHEEL DEBURRING

- ① High speed forming, equal to table moving
- ② Remove burrs in auto index station
- ③ Deburring on top and bottom of holes
- ④ Any location of sheet start or end
- ⑤ Designed for thick turret machine with hydraulic or servo programmable rams
 Mini Holes : Round 3.0mm
 Mini slot width: 2.0mm
 Max.Thickness: 5.0mm
 Min,Thickness: 0.8mm