

Thickness
t3.2–t6.0 (mm)

Bend Radius
Small: R150–R250

Bend Radius
Large: R1000–R6500

Manufacturing Lead Time
2–3 Business Days

CABIN FRAMES

Bending of Deformed Pipes



Cabin Frame For Construction Vehicle



Cabin Frame For Industrial Vehicle

- ① Bending
- ② Laser Machining
- ③ Welding

Capabilities

Pipe Bending Specialist

Laser Machining & Welding In-House



Excavators



Dozers



Wheel Loaders



Seeders



Harvesters



Sprayers

We Bend Pipes for Wide Range of Applications!

Expert in Pipe Bending for Over 60 Years



3D Laser Processing Machine

CNC Bender

5-Axis Machining Center

Non-Contact 3D Measuring Instrument

OUR STRENGTHS

- No major wrinkles when bending deformed pipes
- Multi-product, small-lot production system for cost reduction
- Entire processes covered from bending to assembly
- Available for prototyping, trial, and mass production



WHAT WE OFFER

Material (Solid Round Bar)	STK400
Material Thickness	t3.2~t6.0
Bend Radius	Small Radius: R150~R250 Large Radius: R1000~R6500*
Capabilities	Bending, Weld assembly, Laser drilling
Manufacturing Lead Time	2-3 business days for mass production** / 2 weeks for prototypes for small-lot production***

*Step bending is also available **Varies by production amount ***Varies by shapes

5 Locations to Fulfill Your Bending Application Needs

The Pipe Processing Technical Institute
45 2-Chome Dozen-cho, Minami-Ku Nagoya, Aichi 457-0076, Japan



81-52-821-5101



Pipe-pti.com



Aichi HQ, Japan

Aichi Plant 2

Aichi Plant 3

Mie, Japan

Tinh Ha Nam, Vietnam