

Sheet Metal + Stamping

Connect the flat blank, forming sequence and delivered assembly.



Illustrative sheet profile. Your released drawing defines the component.

01 / Define the sheet

State grade, thickness and surface condition. Include flat pattern and formed model where available; drawings control the finished dimensions.

02 / List the operations

Identify cutting, bending, stamping, self-clinching hardware, welding, tapping and countersinking or counterboring as specified. Distinguish one-off setup from dedicated tooling.

03 / Quote the assembly condition

Specify hardware, weld details, burr direction, cosmetic faces and finish. Agree whether acceptance occurs before or after coating and assembly.

Use with the released drawing. The quotation confirms capability, responsibilities, price and timing for your project.

Your quotation checklist.

Share what you have. Identify the open decisions before the part is released.

- ☐ Dimensioned PDF, flat DXF and formed model
- ☐ Exact grade and sheet thickness
- ☐ Bend directions, radii and final dimensions
- ☐ Hardware, welds and tapped-feature callouts
- ☐ Burr limits, masking and visible-surface standard
- ☐ Prototype/batch demand, tooling and delivery plan

Agree the acceptance package.

1. Confirm flat versus formed measurement state.
2. Agree tooling ownership and sample approval.
3. Verify hardware position and assembly interfaces.
4. Define coating, weld and cosmetic acceptance.

Confidential drawing? Arrange an NDA before sharing sensitive files. Begin with a general component description if needed.

[Read the matching WEKO Sheet Metal + Stamping page](#)

[Request a quotation: wekooem.com/contact](https://wekooem.com/contact)

Email: infous@wekosupply.com

REFERENCE AND DOCUMENT SCOPE

Prepared from the approved WEKO service/material scope at wekooem.com/capabilities/sheet-metal-stamping. This checklist is not a material certificate, test report, engineering approval, legal NDA or performance guarantee. Your released specification and agreed quotation control the order.