

Laser-Cut Components

Prepare a profile brief for WEKO partner-coordinated supply.



Illustrative sheet profile. Your released drawing defines the component.

01 / Define the profile

Provide a dimensioned drawing and DXF or other profile file. Mark openings, slots, hole positions and the required sheet thickness.

02 / Keep secondary work explicit

Bending, welding, clinching hardware, tapping, machining and finishing are separate operations. Specify the final delivered condition.

03 / Confirm supply responsibility

WEKO coordinates laser cutting through partner suppliers. Agree the manufacturing route, inspection, traceability and delivery scope in the quotation.

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.

- ☐ Controlled PDF and DXF/profile file
- ☐ Exact material grade, condition and thickness
- ☐ Outer profiles, internal features and positions
- ☐ Burr, edge and flatness requirements
- ☐ Secondary operations, finish and batch quantity
- ☐ Delivery country, date and required evidence

Agree the acceptance package.

1. Check drawing-to-profile revision agreement.
2. Agree edge and burr acceptance.
3. Confirm partner supply and secondary operations.
4. Define final inspection and material records.

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

[Read the matching WEKO Laser-Cut Components page](#)

[Request a quotation: wekooem.com/contact](mailto:infous@wekooem.com)

Email: infous@wekosupply.com

REFERENCE AND DOCUMENT SCOPE

Prepared from the approved WEKO service/material scope at wekooem.com/capabilities/laser-cutting. 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.