

CNC Milling

Connect pockets, faces and bores in one machining brief.



Manufacturing reference. Material records and the order specification establish the actual grade and supplied scope.

01 / Review tool access

Mark deep pockets, internal corners, thin walls and multiple-face features. The workable tool approach depends on the actual geometry and setup.

02 / Establish the datum system

State how faces, bores and mounting holes relate. Clarify tapped holes, counterbores, countersinks and whether dimensions apply after finishing.

03 / Plan the fixture and finish

Discuss clamping areas, visible faces, material removal and finish masking. Request a five-axis review where access or relationships justify it.

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.

- ☐ Model plus dimensioned drawing and revision
- ☐ Alloy, temper and proposed stock form
- ☐ Pocket depths, wall sections and corner requirements
- ☐ Datum scheme, bores, tapped and counterbored holes
- ☐ Finish thickness, masking and appearance zones
- ☐ Batch quantity, target date and inspection points

Agree the acceptance package.

1. Agree inspection access to critical features.
2. Clarify deburring and internal edge treatment.
3. Confirm final dimensions after surface treatment.
4. Request first-article or sample approval when needed.

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

[Read the matching WEKO CNC Milling 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/cnc-milling. 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.