



ProF2 CAM

Pro F2 cam

ProF2 CAM, specifically designed for the door and window frame sector, manages a single machining archive common to all machines from the office.

Unlike conventional CAMs, ProF2 CAM allows the user to restrict the position or depth of machining to all known points of ProF2 such as slots or profile chambers, making it easy to assign the same machining to multiple profiles even if their shapes are different. Essential for companies that use multiple machining centres, the machining

management system also reduces the programming and maintenance time of the archives for companies that use a single machining centre. ProF2 Cam is compatible with all the machining centres or lines produced by Fom Industrie. Additional modules are available on request, allowing data to be exported to the main machining centres on the market.

Features of ProF2 CAM:

Machining shared by multiple profiles

Use of ProF2 profile specifications for anchor points

3D machining design

3D machining simulation

Multi-machine machining archive

Compatible with the leading machining centres

