



i-Know 2D Product Description

Current version: 3.1

Overview:

i-Know Moulding generates mould geometries from STL models to generate feedback on the feasibility of a design.

Features:

Features	Demo version	Registered version
Import <ul style="list-style-type: none"> • Ascii STL import • Binary STL import • Coloured STL import • Autoscan for STL files • Quick 3D preview • One button press drawing (from Windows Explorer) 	Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes
2D drawing generation <ul style="list-style-type: none"> • 1st angle view generation • 3rd angle view generation • Manual view selection 	Yes Yes Yes	Yes Yes Yes
Canvas settings <ul style="list-style-type: none"> • ANSI papersizes • ISO papersizes • Automatic standard iso scales • Manual scales • Show/Hide Hidden lines 	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes
2D Drawing tools <ul style="list-style-type: none"> • Manual measurement • Place measurements positions • Edit/delete measurements • Automatic titleblock • Edit titleblock • Edit companylogo 	Yes Yes Yes Yes Yes No	Yes Yes Yes Yes Yes Yes
Export: <ul style="list-style-type: none"> • Print/plot using standard linewidths. • Export to EMF • Export to DXF 	With watermark With watermark With watermark	Yes Yes Yes

System Requirements:

Recommended:

Windows 2000, XP or Longhorn
3+ GHz Processor, 512 MB Ram, 500 Mb Harddisk

Minimal:

Windows 98/NT4.0
1 Ghz Processor, 256 MB Ram, 100 Mb Free diskpace

The facts displayed on this sheet are applicable for the version number mentioned above only. Features of future releases may have new or different features.