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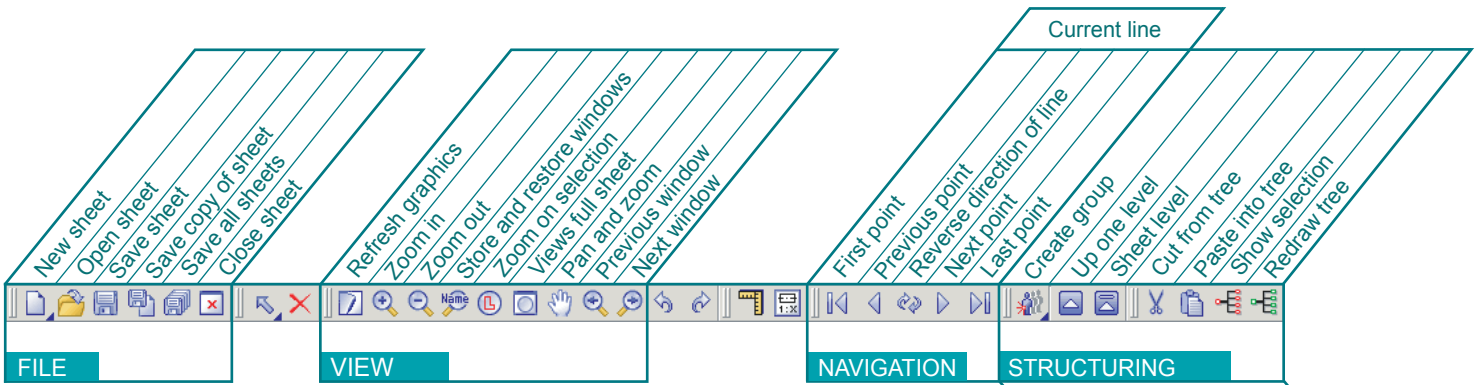
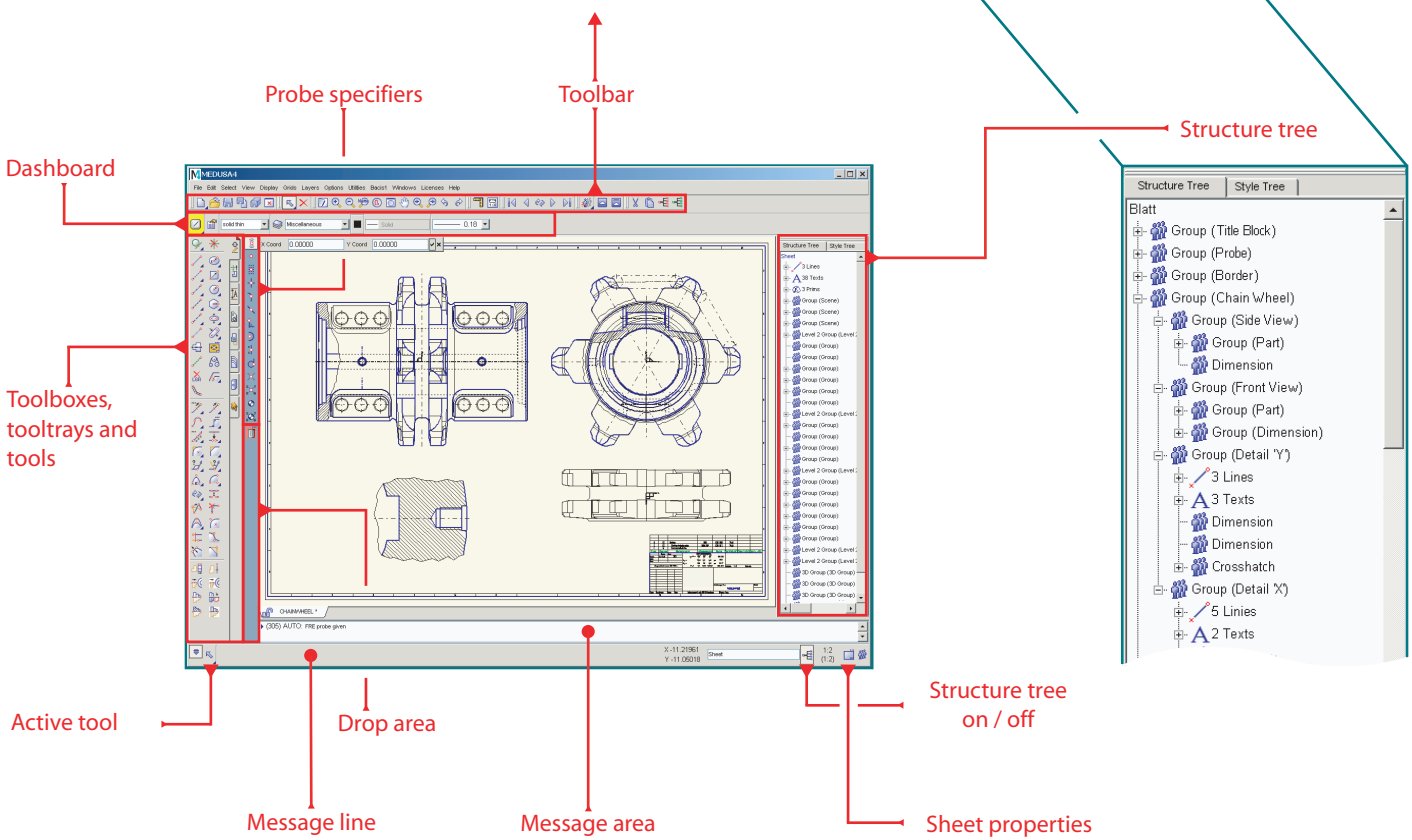
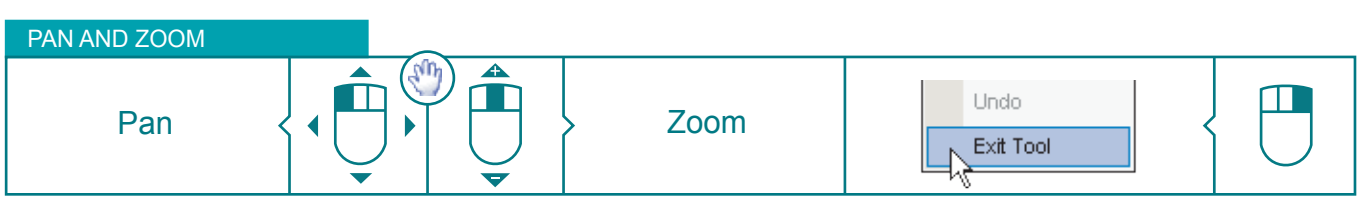
SHORT REFERENCE







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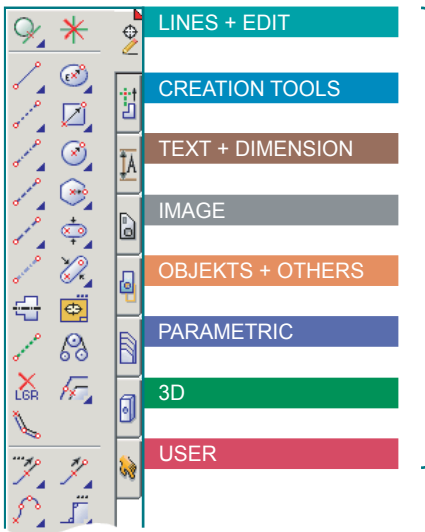
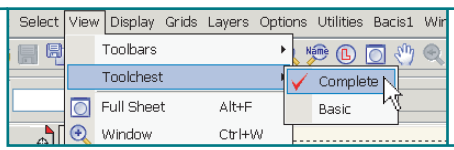
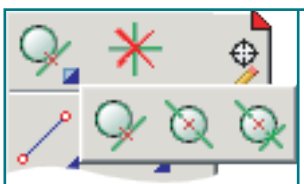
TOOLS



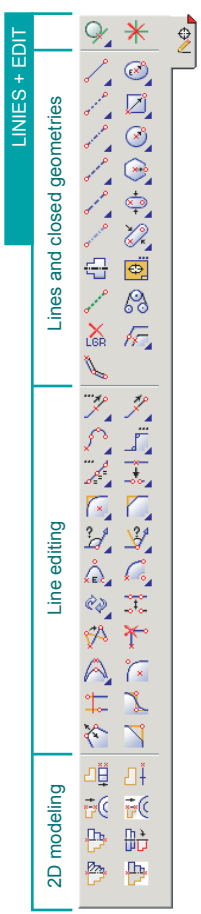


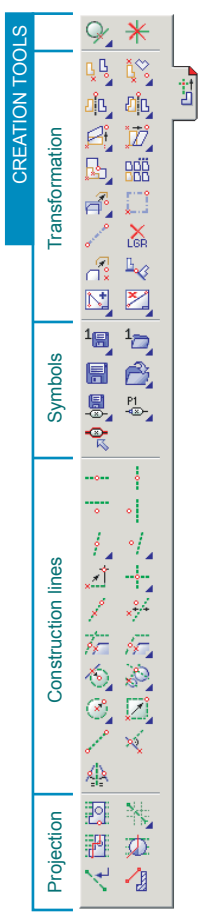
Activating all tooltrays

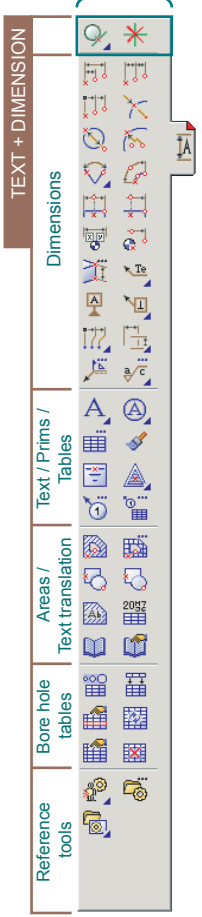
View >> Toolchest >> Complete

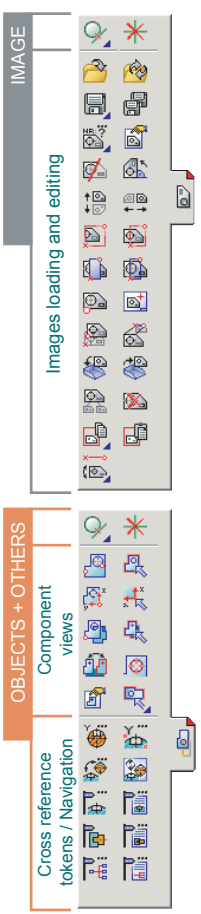


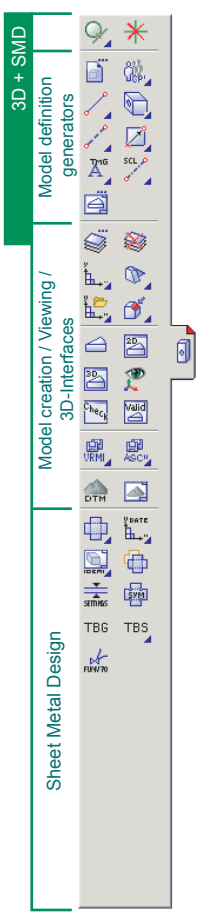
Dynamic construction lines
with automatic alignment

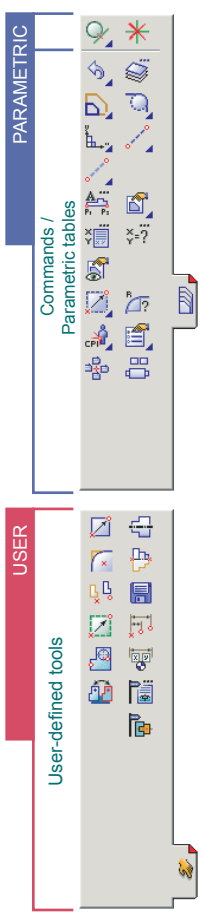












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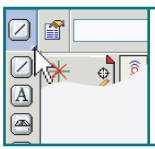
DASHBOARDS

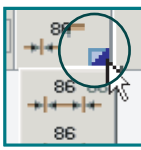


Creating standard element

Layer properties

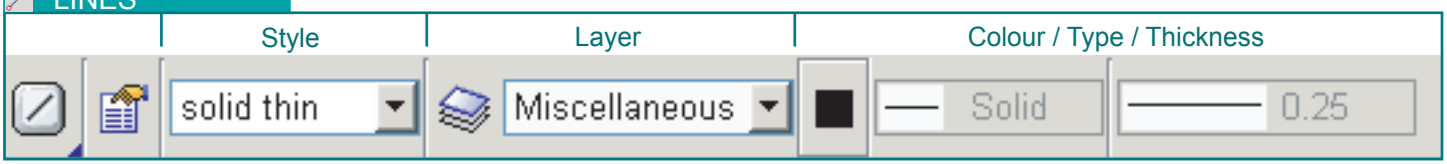
Colour selection

Element properties

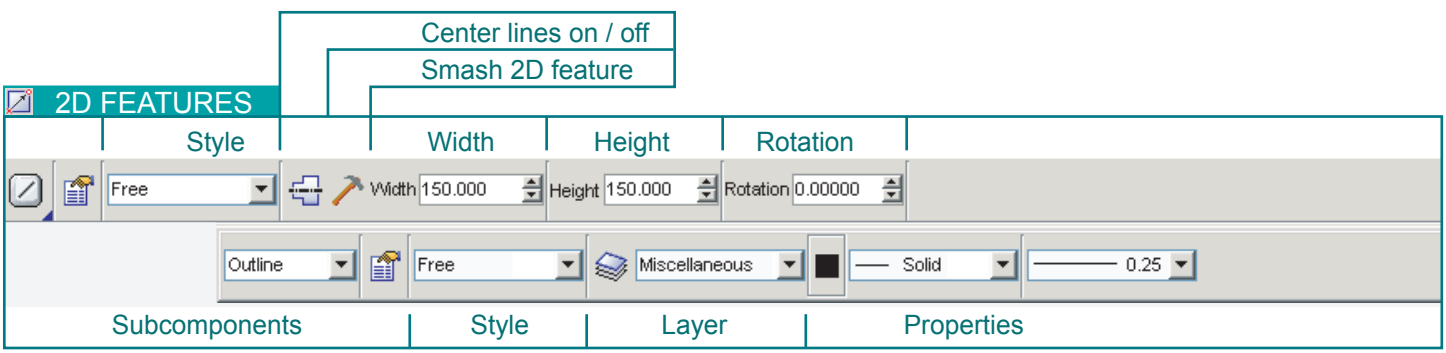


Open menu: Press and hold left mouse button

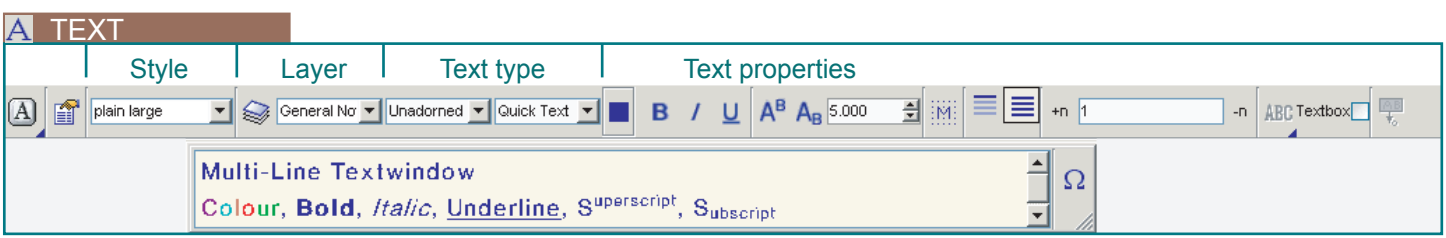
LINES



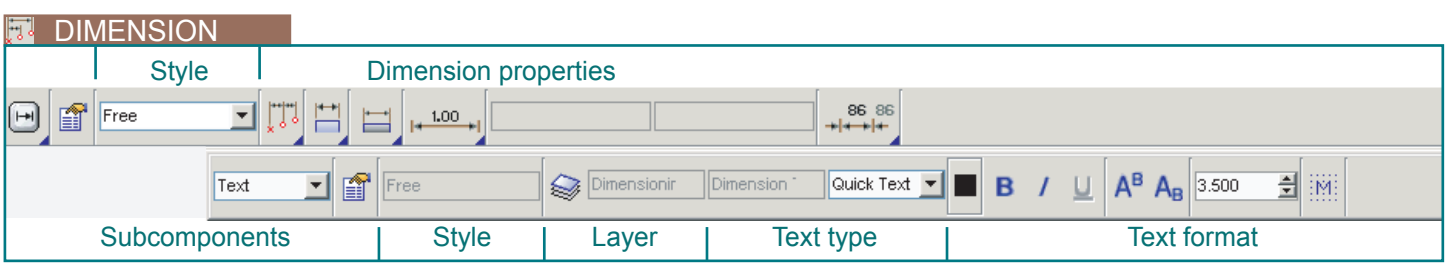
2D FEATURES



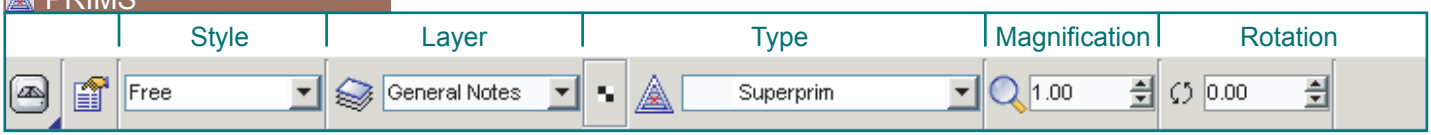
TEXT



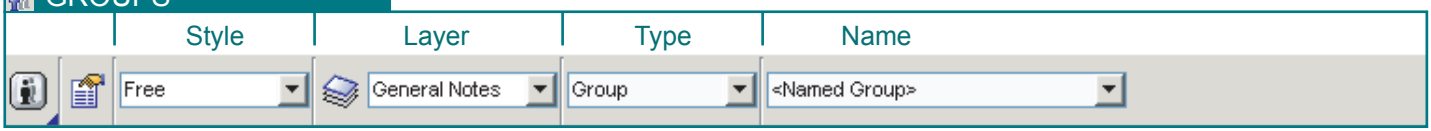
DIMENSION



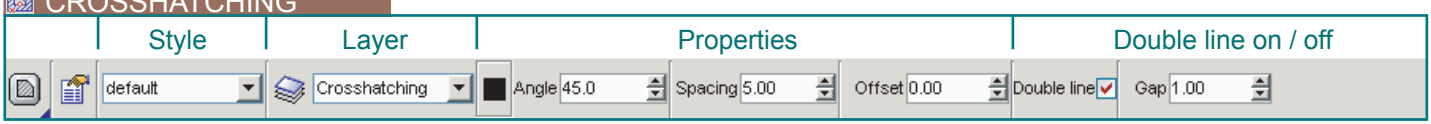
PRIMS



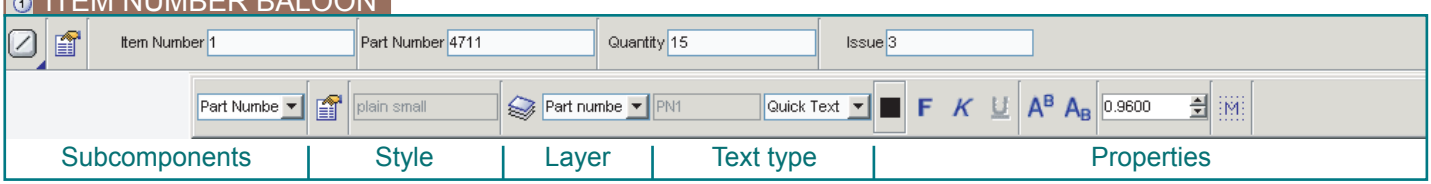
GROUPS



CROSSHATCHING



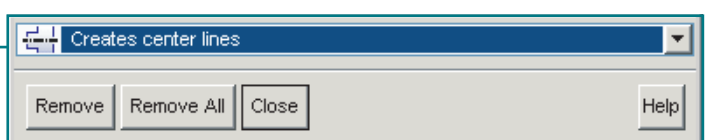
ITEM NUMBER BALOON



PROBE SPECIFIER

- Auto-Probe
- Free probe
- Grid probe
- Intersection probe
- Near probe
- Segment probe
- Perpendicular probe
- Center probe
- Mid segment probe
- Tangent probe
- Last probe
- Offset from last probe
- Datum probe
- Offset from datum probe

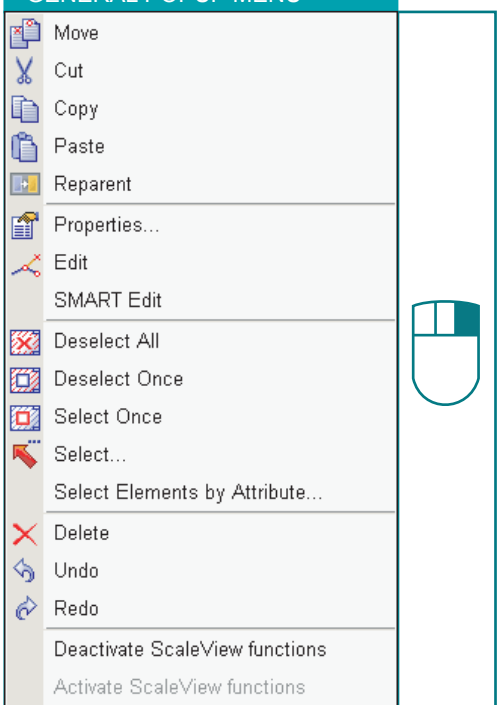
CUSTOMISATION AREA



Click on the "Remove buttons from customisation area" button. The "Remove Custom Buttons" dialog is displayed. It provides a list of all customised tools which are currently available.

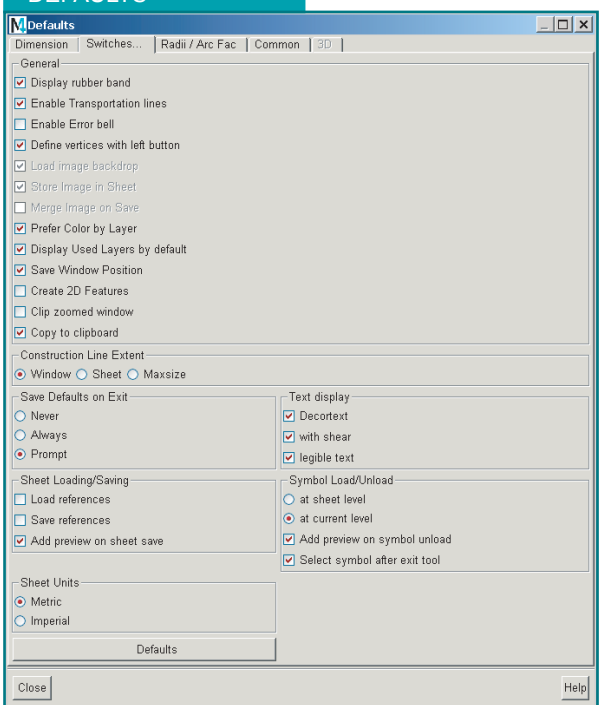
In order to move a tool into the "Drop area" press and hold the left mouse button and release the button over the area.

GENERAL POPUP MENU

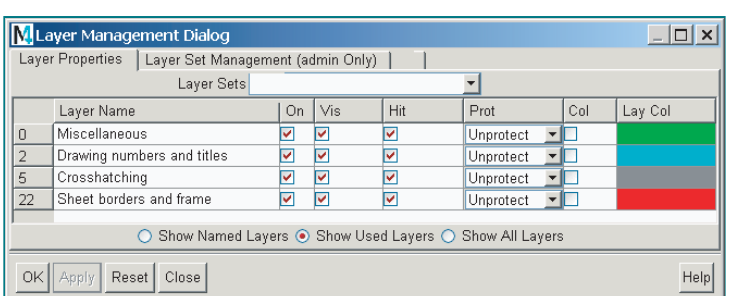


Right mouse button in drawing area

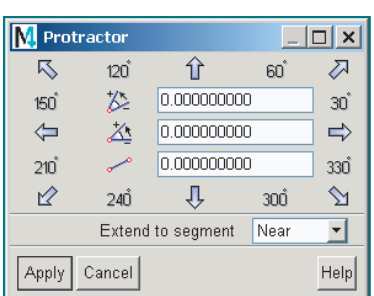
DEFAULTS



Options >> Defaults >> Switches



Layers >> Layer Manager (Ctrl+L) >> Layer Properties



Utilities >> Protractor

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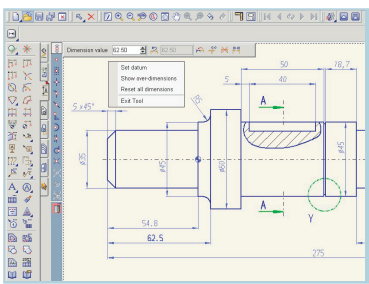
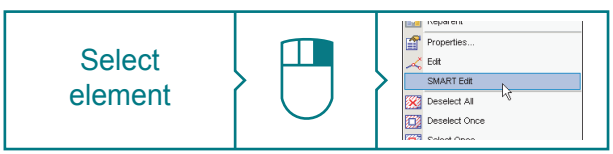
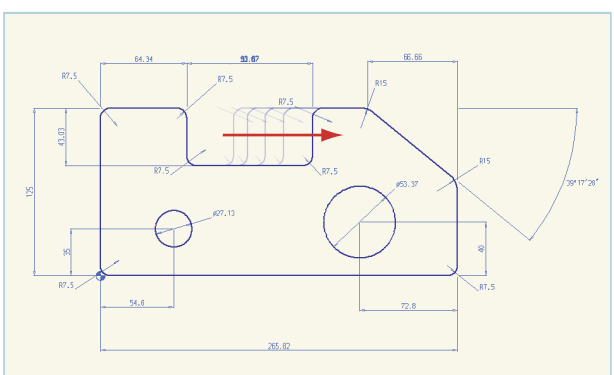
Available in MEDUSA4 ADVANCED

SMART Edit ™



The revolutionary engineering solution for dynamically editing designs

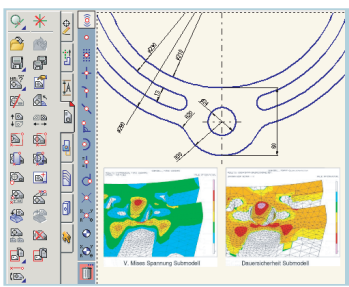




You can apply SMART Edit to imported data (such as DXF files), newly created geometry, or your existing designs. Simply select and drag lines, or enter precise values for sizes and positions of geometric elements to effect change dynamically.

ADD-ONS

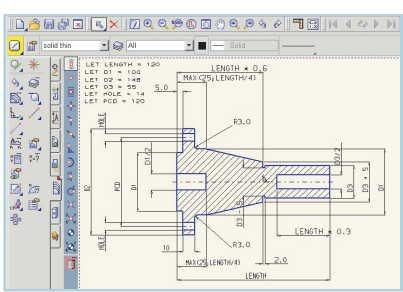
MEDRaster Colour ™



Unlock the value of existing data with the MEDUSA4 colour raster module

This module allows you to incorporate, edit and store colour and monochrome raster data in your designs, and provides combined raster and vector data support.

Parametrics ™



The key to process automation

This module offers extremely powerful parametrics (variational geometry) functionality, designed to achieve significant productivity and efficiency gains throughout your business and its supply chain by automating many manual design, simulation and testing processes.

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