# Version 26 update



The version 26 update is confirmed <u>compatible with AutoCAD 2023</u> and as usual, adds new tools and further improvements to the modelling and panelling functions. As always, development is driven by requests from you, our users, so if you have ideas which you think would help you, feel free to share your ideas.

# **Modeling Tools**

<u>Add edge mesh</u> now includes the option to auto calculate N/M surf based on a specified edge tolerance. Add edge mesh can be add mesh for intersecting curves

### **Relaxation Tools**

<u>Straighten joined edges</u> with this feature selected joined edges will appear to be straight when viewed from above. This is particularly useful when relaxing multiple conic structures.

### **Paneling Tools**

<u>Panel a complete mesh</u> by specified fabric width or number of panels <u>Panel a complete mesh</u> picks up mid connections by adding a 3D poly to identify mid connections <u>Panel colour marked polys</u> will recognize a reference colour and will panel and number

<u>Panel colour marked polys</u> will recognize a reference colour and will panel and number the panels clockwise from the reference coloured poly.

# **Poly Conversion Tools**

Convert poly to points useful for adding details to panels.

We trust you will enjoy these new features and that they will benefit your company.

Thank you for your continued support and again, we encourage you to provide feedback and suggestions for improvements.

MPanel Support Team March 2022