Major New Features	MPanel v14 Released March 2010	MPanel v15 Released June 2011 Works with AutoCad 2012 and Rhino 4	MPanel v16 Released May 2012 Works with AutoCad 2014 and Rhino 4&5	MPanel v17 Released July 2013 Works with AutoCad 2015 and Rhino 4&5	MPanel v18 Released April 2014 Works with AutoCad 2016 and Rhino 4&5	MPanel v19 Released March 2015 Works with AutoCad 2016 and Rhino 4&5	MPanel v20 Released March 2016 Works with AutoCad 2017 and Rhino 4&5	MPanel v21 Released May 2017 Works with AutoCad 2018 and Rhino 4&5	MPanel v22 Released April 2018 Works with AutoCad 2019 and Rhino 4-6
Formfinding	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paneling	✓	✓	✓	✓	✓	✓	✓	✓	✓
Library of pre-defined models	✓	✓	✓	✓	✓	✓	✓	✓	✓
Insert 3D detail	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panel Numbering	✓	✓	✓	✓	✓	✓	✓	✓	✓
Uses Excel Models	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cross Sections using mesh edges		✓	✓	✓	✓	✓	✓	✓	✓
Panel color marked polylines-makes all panels from polys at one time		✓	✓	✓	✓	✓	✓	✓	✓
Cross Sections using curved internal cross sections			✓	✓	✓	✓	✓	✓	✓
Panel Splitting tool			✓	✓	✓	✓	✓	✓	✓
Model Visualization tool show curvature, gradient and sun shadow				✓	✓	✓	✓	✓	✓
Geodesic Seams to make straighter panel edges for production				✓	✓	✓	✓	✓	✓
On screen panel numbers					✓	✓	✓	✓	✓
Whole model reports of physical dimension and stress estimations					✓	✓	✓	✓	✓
Stamp tool can use multi part stamp names						✓	✓	✓	✓
Panel arrange can spread panels radially						✓	✓	✓	✓
constrain edges to be straight during relaxtion for tent lacelines							✓	✓	✓
Smooth polylines into nurbs or arcs to use with machine measured data							✓	✓	✓
Flying mast conic & tent modelling inc wire supports								✓	✓
Cantilever pole top deflection to determine accurate link lengths for installation								✓	✓
Automated Scripting of panelling to panel output stages									✓
Panel complete mesh tool major upgrade									✓