# Version 9 Update news



MPanel product development is driven by requests from you, our users. The Version 9 update is a perfect example with a major update to the panelling tools to include one of the most requested new features (read more below).

Please keep the ideas coming—we're always happy to learn new ways our products can help you. Email us at <u>ideas@mpanel.com</u> and if we include your idea in a future update you could receive a free Upgrades Subscription <sup>(\*)</sup>

## Auto - Panel by Fabric Width

This major upgrade to the panelling engine allows automatic panelling by:

- Full Fabric Width
- Half Fabric Width
- Nominated Fabric Width (allowing use of leftover fabric stock)

Panels can be arranged from:

- Left or Right sides or from the Centre out (vertical seams)
- Top or Bottom or from Centre outward (horizontal seams)



### **Other New Features**

#### Leica 3D Disto Import:

Pole top site dimensions taken using a Leica 3D Disto device can now be read into MPSD saving time on site and reducing the risk of manual data entry errors (not to mention the obvious benefit of not falling from ladders).

#### Additional text area in Visualization Report:

Space has been allocated in the Visualization Report for you to import commonly used text such as Terms & Conditions etc.

#### **New Plotters Added:**

SMRE and Carlson plotters added to the output options

#### New Fabric Databases:

New fabrics are being added to the database as soon as the information is released to us and are available to download from inside the program—keep checking

We trust you will enjoy these new features and that they will benefit your company. Thank you for your continued support and we again, encourage you to provide feed-

back and suggestions for improvements.

**MPanel Support Team** 

(\*) to be eligible for a free one year Upgrades Only Subscription your ideas for new features must be the first (in case of duplicate ideas) email received at <u>ideas@mpanel.com</u> and be selected for inclusion in a future product update. You will be notified within a week of receiving your email if the new feature will be added to a future update.