

# **Vendor File Sharing**

### Recommended Use for Internal Teams

See the graphic below to understand the recommended usage for Miro and onePLM for sharing digital assets with vendors. Please note, this is a recommendation, there may be instances where you will need to use different file types in different platforms. See next page for reference of all allowed file types.

#### onePLM

Store editable working files you wish to share with vendors here.

.bw .psd

.pdf .tiff .ai

Visible to **all** vendors at once OR can be secured to just **one** vendor. Refer to <u>Attachments</u> <u>Job Aid</u> for more information.

Contact <a href="mailto:oneplmsupport@kohls.com">oneplmsupport@kohls.com</a> with questions.

### Miro

Share static images and screenshots here.



Can be shared with **one vendor** at a time. For the fastest workflow, you can create one master board and duplicate it to other vendor "Teams".

Contact <a href="mailto:dpc@kohls.com">dpc@kohls.com</a> with questions.



# **Appendix** | Allowable File Types

Both Miro and onePLM can handle a variety of file types, see the list below for reference.

#### onePLM

aam, aam, aama, aama, ai, ai, ase, bmp, bmp, bw, bw, doc, docm, docx, dsn, dsn, dxf, dxf, gif, igs, indd, indd, jpeg, jpg, jpg, mov, mpg, pdf, pds, pds, png, png, ppt, pptm, pptx, psd, psd, qtx, step, tif, tiff, txt, u3ma, xls, xlsm, xlsx, xml, zip.

### Miro

bmp, gif, svg (as a solid image), jpeg, jpg, png, psd, heic, heif, pdf, xls, xlsx, csv, ods, doc, docx, odt, rtf, ppt, pptx, odp