



impress 1.9
New Features



impress 1.9 – New Features

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1 Epic: impress supports PBOX files

1.1 Display of article information from PBOX files

impress now supports PBOX files. This enables article information and related details, such as text labels, floor plans and materials to be available in impress after sharing from pCon.box and pCon.planner web.

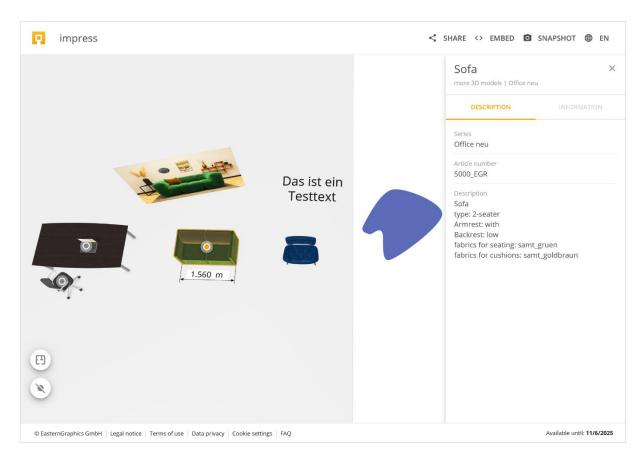


Figure 1 – Display of article information contained in PBOX files



1.2 Display of PIM information of PBOX files

impress now supports PBOX files. This enables PIM data to be available in impress after sharing from pCon.box and pCon.planner web.

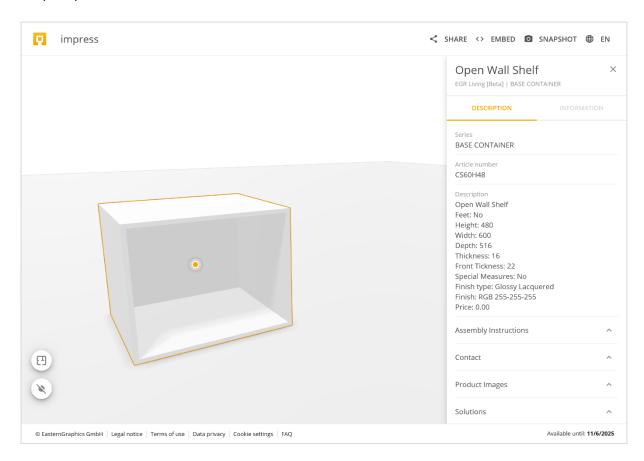


Figure 2 – Display of PIM information of PBOX files



2 Epic: Material as a Product

2.1 Display of material information

impress now supports displaying material information used during planning, including the manufacturer and description, for projects shared from pCon.planner and pCon.planner web.

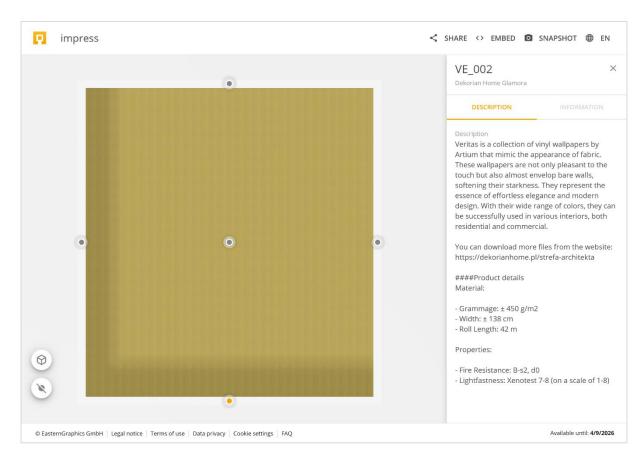


Figure 3 – Display of material information

3 Switch camera perspective

In impress, the 3D view has been updated. It is now possible to switch to a perspective view if the standard camera view is set to orthographic.

Switching from the top view to another view can be done without distortion, and switching back from perspective view to top view is also supported.

3.1 Loading of PEC

All non-perspective views other than orthographic Top View will be converted to perspective as best as possible.



4 Support for displaying images

impress now supports viewing JPG and PNG images from pCon.planner as images rather than panoramas.

5 User interface updates

- The dialogs in impress, such as Share, Embed and Snapshot, have been updated to ensure consistency across the pCon applications
- The AR sharing layout in impress on mobile devices has been updated to make sure that buttons are no longer hidden beneath the footer
- The 3D view layout in impress on mobile has been updated to provide better visualization
- With this release, impress will always be linked to the GUI through our application

NOTE: To embed a 3D view on a website, impress provides Copy Code and Copy Link options under the Embed option.



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