

SALICE

iFurn / IMOS

Quick Guide

The iFurn library will support you at every stage of your work, allowing you to download **3D files** of Salice products.

The library will be expanded in stages and future developments will be accompanied by dedicated communications.

Within the iFurn service, you can use four specific sections:

- [iFurn Composer](#)
- [iFurn Catalog](#)
- [Watch list](#)
- [Downloads](#)

Service Overview

One access point.
Four tools.

Start with an iFurn assistant

iFurn Composer

Create a complete fitting solution quickly and easily



Composer

Configure and verify hinge/ base applications by setting the geometric design parameters, including door/ side panel thicknesses and opening angles.

iFurn Catalog

Find fittings directly



Catalog

Browse the structured archive of Salice products loaded and available in the library.

Service

Watch list

Save your articles and configurations.



Watch List

Collects the items and configurations selected during the work session, ready for export.

Downloads

Your requested CAD files



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Download

Generates and exports 3D CAD drawings of the products saved in Watch list, selecting the desired 3D format.

Downloads

Configuration and download of 3D CAD models.

Below are the steps to follow to download the 3D files in the available formats.

- 1) Select the required items from the “Catalog” section or from “Composer”
- 2) Save the items in the “Watch list” section
- 3) Access the “Watch list” section
- 4) Click the “Download” button (top right) to proceed with downloading the items
Attention: to download only some of the items in the “Watch list” section (if more than one has been selected), select the desired items using the “Select” button (under each item)
- 5) Select the 3D format from those available and click the “Download” button to start the process. The history of generated files will be available in the “Downloads” section described above.

