

What's Included in the Artcraft Revit Template?

Overview

The Artcraft Revit Template has been developed to provide a consistent starting point for every new project while reducing setup time and supporting the Artcraft Design-to-Order workflow.

Rather than creating sheets, title blocks, schedules, levels, and project settings from scratch, the template includes these items pre-configured and ready to use.

This allows you to spend less time setting up your project and more time designing.

Pre-Built Sheets & Title Blocks

The Artcraft Template includes professionally formatted drawing sheets complete with title blocks.

This allows you to begin documenting your project immediately without creating sheet layouts from scratch.

The title block is fully customizable, allowing you to replace the Artcraft logo with your own company logo while maintaining a professional and consistent drawing package.

Pre-Configured Kitchen Design Levels

The template includes several standard reference levels commonly used in kitchen design.

These include:

- Toe-Kick Height
- Base Cabinet Height
- Countertop Height
- Bottom of Upper Cabinets
- Hanging Height
- Ceiling Height

These reference levels provide a consistent framework for creating elevations and sections while reducing project setup time.

If your project requires custom installation heights, these levels can easily be adjusted to suit the design.

If you no longer wish to see the levels while working, they can be hidden at any time without affecting the model or removing the level from the project.

Pre-Configured Cabinet Schedule

The Artcraft Template includes a cabinet schedule that has already been configured for the Artcraft workflow.

As Artcraft cabinet families are placed into the model, their information is automatically organized within the schedule.

This schedule is specifically designed to support exporting cabinet information from Revit and preparing it for import into Accolades, eliminating the need to manually build cabinet lists.

Standard Project Views

The template includes a collection of standard project views that are ready to use.

These include:

- Floor Plans
- Elevations
- Sections
- 3D Views

Having these views already established provides a consistent project structure and makes navigating your project much easier.

Consistent Project Standards

Because every Artcraft project begins with the same template, all designers are working from a common set of standards.

This creates consistency across projects, simplifies collaboration, and helps ensure documentation follows the same format from project to project.

It also helps ensure that cabinet schedules and project information are organized correctly for the Artcraft Design-to-Order workflow.

Why Artcraft Uses a Template

The Artcraft Template is much more than a convenient starting file.

It has been specifically developed to support the complete Artcraft workflow—from design and documentation through scheduling, pricing, and ordering.

By beginning every project with the Artcraft Template, designers can eliminate repetitive setup work while ensuring their projects are structured correctly for exporting information into Accolades.

Best Practices

- Start every new project using the Artcraft Template.
- Save the template in a permanent location so it can be easily accessed for future projects.
- Customize the title block with your own company logo if desired.
- Use the pre-configured levels as reference guides throughout the design process.
- Review the cabinet schedule before exporting information to Accolades.
- Modify the project—not the template itself.

Key Takeaway

The Artcraft Revit Template provides a ready-to-use project foundation that includes professional drawing sheets, customizable title blocks, kitchen design reference levels, standard project views, and an Accolades-compatible cabinet schedule.

Using the template for every new project promotes consistency, improves efficiency, reduces setup time, and creates a seamless workflow from design through pricing and ordering.

Revision #1

Created 2026-07-27 21:18:32 UTC by Chloë Trabucco

Updated 2026-07-27 21:18:43 UTC by Chloë Trabucco