

Version 3.0 - Patch 4

April 14, 2026

## Updates

### Program Functionality

- Blank drawings no longer cause part numbers to shift and display improperly in quote part lists.
- Duplication incrementation now reads all label numbers as positive to avoid negative counting.
- Align function now utilizes the order in which products are selected as the priority it references when choosing which connector to align to.
- Product positioning values no longer behave incorrectly when using the rotate function.
- Entering a zero into the designer grid's X/Y values will no longer cause a product's position to return a NULL value when dragged.
- Clearances button now functions in the quotes section of Panel Spec 3.

### Product Navigation and Information

- Added a new sub category for all products to better organize them within their primary categories.
- Adjusted all product descriptions to more clearly explain what a particular product is. This pairs with the above fix to greatly improve product understanding and design speed.

## Bug Fixes

Our team has done extensive quality assurance testing with Panel Spec 3, and is at the ready to find and fix any new bugs that may arise. If you would like to report a bug to us, please send an email stating in detail what the issue is to the following address: [sales@covid.com](mailto:sales@covid.com)

Version 3.0 - Patch 3

November 24, 2025

## Updates

### Program Functionality

- Changed duplication and undo/redo button logic to process steps sequentially instead of in parallel. This fix should prevent the undo/redo buttons from deleting large amounts of connectors from drawings. Will continue monitoring this issue to make sure it doesn't continue.
- Inner clearance values have been added for all wall plates and rack panels.
- Product dropdown hierarchy will now reset everytime the design space is opened instead of remaining expanded indefinitely.
- Product dropdown hierarchy will no longer move the description column to the end of the list and will always display it first, followed by the model number.
- Connector label Y-Offset has been fixed so that it can be zeroed out again.

### Quote Reports

- Adjusted math for reports to prevent blank drawings from giving an error message in quotes.

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Version 3.0 - Patch 2

August 8, 2025

## Updates

### Quote Reports

- There is now a status message below Quote Number that informs User of whether or not a quote has been finalized or not to help avoid confusion.
- There is now an alert system built into quote reports that inform Users if a specific drawing has a problem with it. A message will display above the part list explaining the issue and how to fix it.
- Quote reports now display more project information fields including the following:
  - Name
  - Email
  - Company
  - Address
  - Phone

### Program Functionality

- Certain connectors with missing graphics have been fixed.
- Projects with very large amounts of drawings will now have the list of tabs be horizontally scrollable instead of stacking and shrinking the design space.

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Version 3.0 - Patch 1

May 6, 2025

## Updates

### UI/UX

- Clearance values have been corrected for all connectors. To see a connector's safe area, click on the blue **Clearances** button at the upper left of the design space.
- Connector graphics now have improved and cleaner visuals.
- Plate and panel graphics now have consistent colors.
- Added Arial Bold to connector label font selector.

### Program Functionality

- Label text in the design space can no longer be highlighted. This will prevent connectors from wrongly duplicating when repositioning them while labels are highlighted.
- The undo and redo buttons should no longer jumble drawings or delete large amounts of work. This bug was a related symptom of the issue listed above.
- Quote rendering has been further optimized to eliminate drawing images sometimes not loading properly within quote reports.

### Bug Fixes

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**Version 3.0 - Initial Release**

**January 7, 2025**

## New Features

### UI/UX

- An entirely new user interface with improved speed and functionality has been implemented.
- User experience is now designed to remain simple, while also enabling greater design control.

### Program Functionality

- Added multi-tasking support which enables quick swapping between designs within a project.
- Added improved project quotes with extensive detail and pricing breakdowns.
- Revamped project interface to enable rapid setup of plates and quoting projects.
- Panel Spec is now cloud-based and allows access to designs anywhere, anytime.
- New enhanced collaboration options allow sharing designs for seamless team feedback.
- There is now an option to engrave or print labels on plates and panels.

### Design Space Functionality

- Labels can now be in custom RGB colors.
- Label fonts, justifications, rotations, sizes, and offsets can now be modified freely.
- Connectors are now dragged and dropped from a hierarchy rather than added from another page.
- Connectors can be rotated 360° in both 1° and 90° increments for optimal placement.
- Connectors can now be duplicated many times and arranged with a single click.
- All products and components are now selectable and modifiable in one place.

## Bug Fixes

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