

What's New in CAPS v4.48 – more info

Discontinued Models/Options

- Effective CAPS 4.48, CAPS files containing marks in the heavy-duty/industrial control, rectangular isolation, and round backdraft product families created with the obsoleted 'legacy' platform user interface will no longer be available for order. We recommend creating a new mark that will automatically be in the most current user interface.
- In addition, CAPS 4.48 will be the last release to submit orders in the heavy-duty/industrial round control, round isolation, rectangular backdraft, and protection product families using the obsoleted 'legacy' platform user interface.
- Models KFD-150, 350 and CRD-1LP, 60X are no longer available for selection. Existing orders containing these models may be ordered for the duration of CAPS 4.48. No new marks are allowed. For any new selection, please see below for options:
 - KFD-150: Select FD-150
 - KFD-350: Select FD-350
 - CRD-1LP: Select CRD-60
 - CRD-60X: Select CRD-60
- SSFSD-211, SSSMD-201, SMD-302M are no longer available for order.
- Damper labels (Fire, Fire Smoke, and Smoke) are no longer available in CAPS. They are available on <https://www.greenheck.com/shop>.

New Options

- Curtain Fire Dampers - Pressure drop performance data available utilizing the Performance Method dropdown in the Configuration tab. For more information on how to best utilize this feature in CAPS, contact dampers@greenheck.com.
- Volume Control Dampers
 - Siemens GJD/GRD 24V actuators are now available.
 - Honeywell MSxx20 24/120/230V actuators are now available

Enhancements and Improvements

- Revit:
 - Model series DFD, ODFD, FSDR, and VCDRM performance parameters were updated.
- Literature:
 - New [marketing flyer to promote Corrosion Protection options](#) for aluminum volume control dampers now available on Greenheck.com product pages under the 'Other Product Information' menu.
 - New CAPS product selection guidance document added for model VCD-43 to assist with configuring for Corrosion Protection now available in CAPS in the Documents window on the Model selection tab.
 - New Flange Options for Control Dampers document available in CAPS and will print with cut sheet or submittal reports.
 - New [Actuator Mounting for Control Dampers document](#) available on Greenheck.com product pages under the 'Options and Accessories' menu.
 - New detail drawings for use in BOD mechanical plan sets have been added on Greenheck.com product pages under the 'Drawings' menu for the following models: FSD-311, -312, -331, -311M, OFSD-311, SMD-301, -302, -301M, -302M, (SS)DFD-150, -350, ODFD-150, (SS)FSDR-511, (SS)SMDR-501, (SS)DFDR-510.

- Curtain Fire Dampers – DFD and FD X-series (integral sleeve) CAPS drawings updated to show more detail.
- Help text updates:
 - OFSD's Minimize Sleeve Length
 - Access Doors
 - Performance Method selection

Miscellaneous CAPS Updates

- Heavy-Duty/Industrial Control:
 - Best Available lead times have been adjusted due to capacity constraints:
 - Models HPR-120, HPR-230, HCD-230-LE are changed from 5 day to 10 day as best available.
 - Models HB-330, HPR-330, HBS-330, and HBS-430 are changed from 10 day to 15 day as best available.
 - Models HB/HBR: When Industrial Epoxy coating is selected, the lead time is changed to standard due to capacity constraints
 - Models HCDR-250, 350, 351 - Round dampers using 1.25" (32 mm) diameter axles or larger have had an adjustment to the best available lead time due to material availability.
 - HCD-240 and HB-240 – Maximum size for all aluminum Spark A damper models has been reduced to 48"x48" (1219 x1219 mm).