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Technical bulletin

New Push Panel for 4/8 Page Trendsetters

This document describes the simpler latch on the side access panel for Trendsetter output devices.



Typical right-end access panel for a Trendsetter 400/800

Output Devices Affected

The following Trendsetter output devices are affected:

- Trendsetter 400/800 Quantum
- Trendsetter 800
- Trendsetter AL
- Trendsetter NEWS
- Trendsetter Spectrum
- Proofsetter Spectrum

How the Changes Affect You

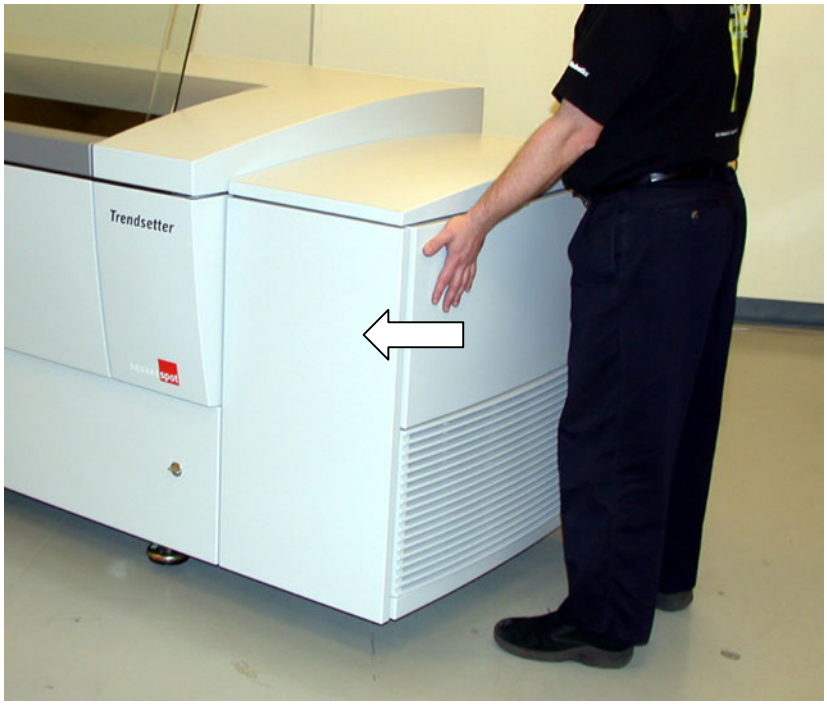
Previously, to gain access to the interior of the fan box you opened the right-end access panel by using a screwdriver to rotate the twist locks located at the top of the panel. We have redesigned the right-end access panel and now use a push panel latching mechanism. You can remove the panel without tools.

Procedures for removing and replacing the right-end access panel

To remove the right-end access panel:

1. Push on the upper corners of the panel with the palms of your hands, until you hear a click. Then release the pressure on the panel.

   The panel pops open.



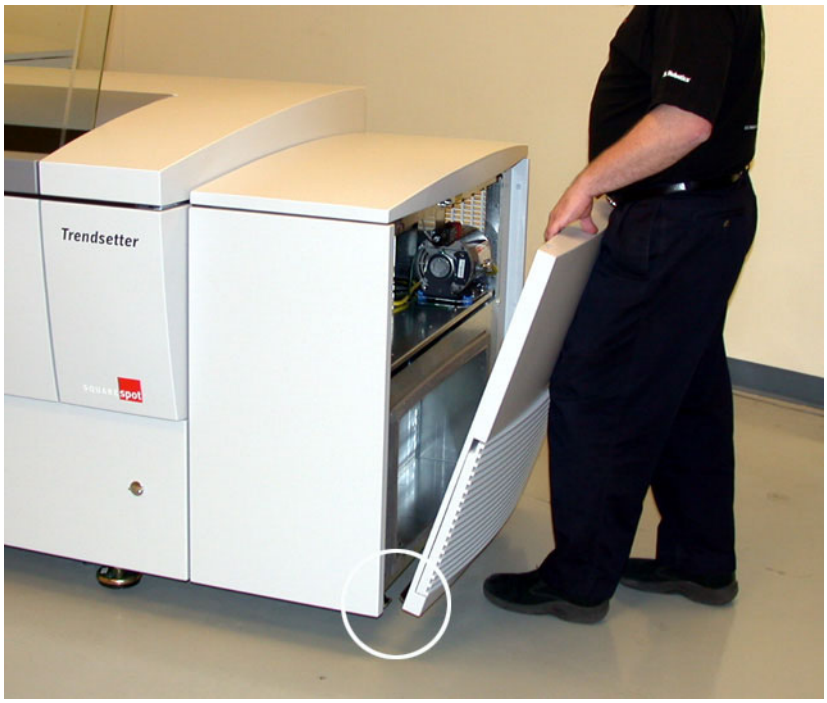
Push the panel until you hear a click

2. Lift the panel up and away from the output device.

   Place the panel in a safe area.

To replace the right-end access panel:

1. Lift the panel and line up the locating holes with the pins. Place the panel onto the pins.

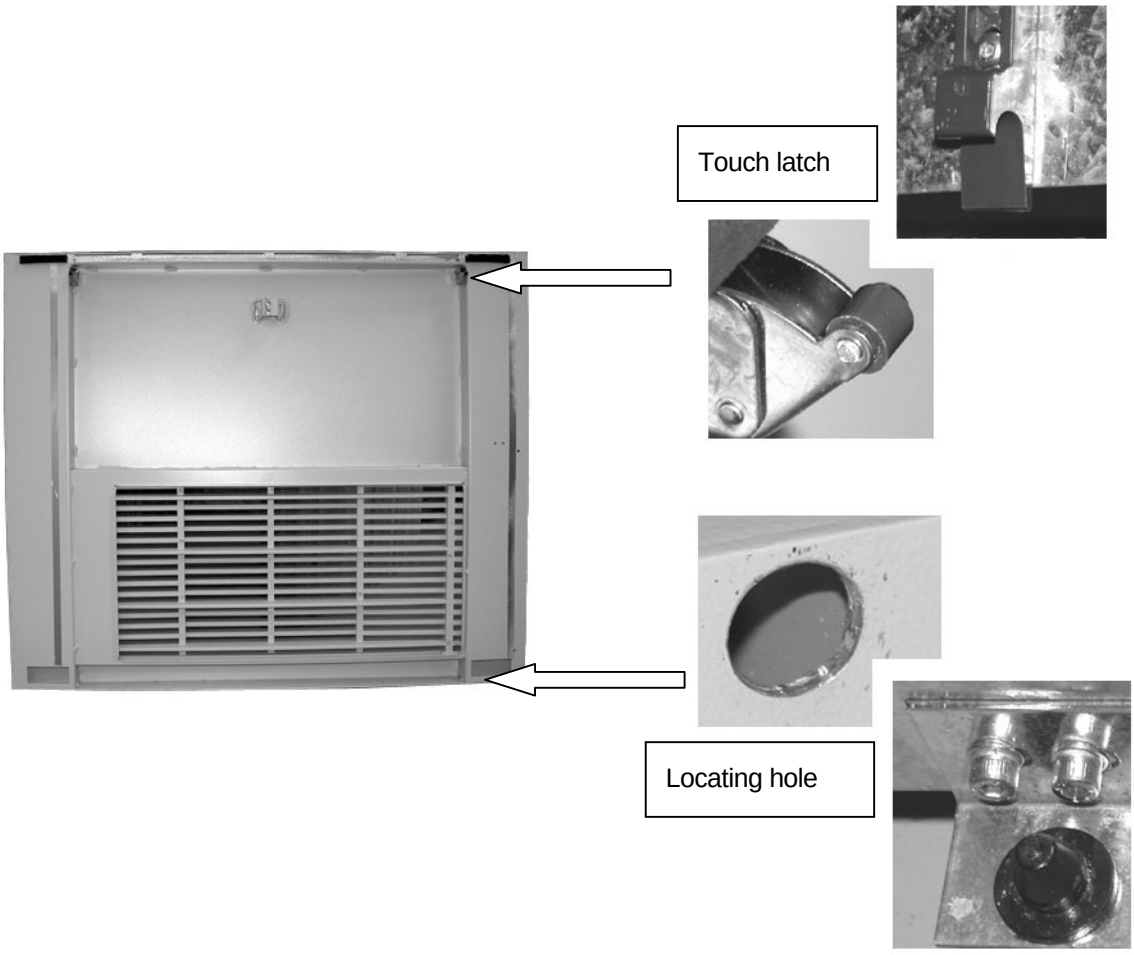


Line up the locating holes with the pins

2. Press the panel against the device frame and then push the upper panel edges in until you hear a click.

   The touch latches are locked.

Details of the latching mechanism



Inside view of the right-end access panel

About Creo

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates and proofs; professional color and copydot scanning systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

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