

Finding Success with T&S:



Colorado Convention Center COVID Alternate Care Site - Denver, Colorado



When coronavirus first began sweeping across the U.S., many major cities prepared for a potential onslaught of patients by building makeshift hospitals in convention centers, performing arts venues and other large facilities.

That included Denver, where the U.S. Army Corps of Engineers worked quickly to convert a portion of the Colorado Convention Center into a 250-bed alternate care site (ACS).

T&S Brass faucets were chosen for the project.

From conventions to convalescence

The Colorado Convention Center ACS was designed to serve as a step-down facility for COVID-19 patients who were recovering but still in need of medical care and observation. The floors of the center, empty because of pandemic-related restrictions on gatherings, were filled with small, walled hospital rooms. Support facilities like work stations, sinks and more were also constructed.

Mechanical contractor U.S. Engineering selected T&S Brass medical faucets for the nurses' station sinks.

T&S' Quick Ship program, which provides an average order-to-shipment time of just two hours, ensured the facility had what it needed to open on schedule.

"We needed a top-quality faucet in a large quantity and in a hurry. T&S' reputation for quality and their top-notch customer service made them the clear choice for this important — and hasty — project."

— Terri McMahon
Purchasing Director, U.S. Engineering

The selected B-0892-122X-LAM faucet provides reliable performance while supporting healthcare-specific needs, like wrist-action handles for ease of use and a gooseneck nozzle for clearance under the faucet. An optional laminar flow outlet device reduced water consumption to 1.0 gallons per minute, promoting efficiency and sustainability.



B-0892-122X-LAM

