

## ***Providing a World of Medical Support...***

Unistrut® Corporation has been involved in the engineering, design and installation of medical equipment support systems for over five decades. Our proven systems support X-ray equipment, surgical lighting, service columns, microsurgery units, as well as other specialized medical equipment in healthcare facilities worldwide. Unistrut's support extends well beyond quality products to include in-depth planning, engineering, computer-aided design, fabrication, and installation . . . ***a full range of services only Unistrut® can provide.***

You can count on Unistrut quality from the point of manufacture all the way through project installation. The result is a single source supplier that provides reliable, consistent medical support systems that will meet or exceed specifications.

# **UNISTRUT®**

## **MEDICAL SUPPORT SYSTEMS**

### ***Typical Support Applications:***

- ◆ **CRT Monitors**
- ◆ **X-Ray Machines**
- ◆ **Service Columns**
- ◆ **Microscope**
- ◆ **Exam/Surgical Lights**
- ◆ **Gas Columns**
- ◆ **Injector systems**
- ◆ **Lead Shielding**
- ◆ **Vibration Isolation**



## Infinite Adjustability

The Unistrut system starts with a unique connection – a special Unistrut nut with serrated teeth that bite into the inwardly rolled edges of the Unistrut channel, producing a vise-grip that ties the channel sides together as the bolt is tightened. Unistrut Medical Support Systems allow both basic and micro adjustments, so installations can be quickly and easily adapted to specific site conditions. Changes, slight

adjustments and precise fit are easy to achieve, simplifying both initial installation and future updates.



# UNISTRUT®

## Strength & Versatility That Meets and Exceeds Medical Equipment Manufacturer's Moments and Loads

The Unistrut system is strong from top to bottom providing dependable, precise support for all your medical equipment needs. For instance, the unique Telespar® vertical support combines the strength of square tubing with simple adjustability. Together, these components provide superior strength with maximum adjustability—primary requirements for proper operation of today's precision medical equipment. Ceiling tiles can be installed directly flush with the bottom channel opening, creating a clean, unobtrusive look consistent with equipment room aesthetics.

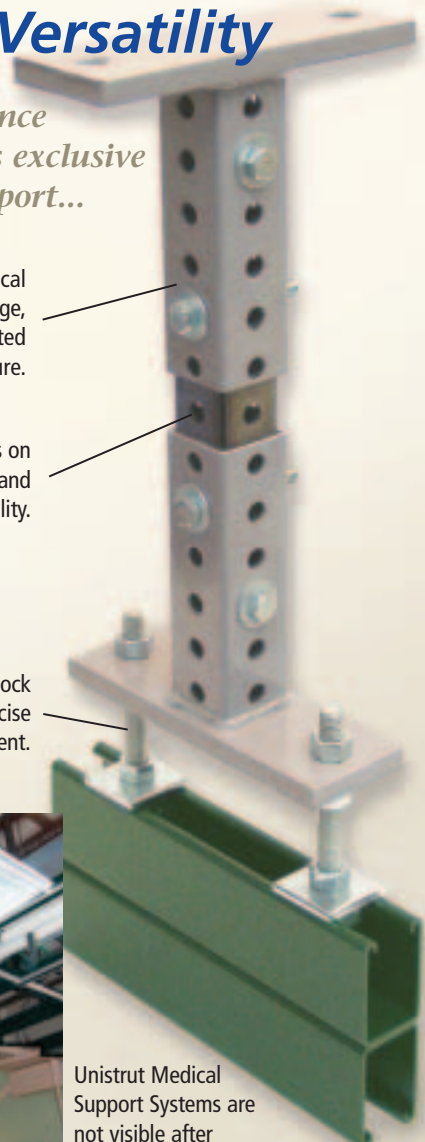
## Designed-in Strength & Versatility

*Dependable performance begins with Unistrut's exclusive Telespar® Vertical support...*

High-strength Telespar vertical supports formed from 12-gage, square steel tubing, are bolted directly to the overhead structure.

Telescopic design, with holes on one-inch centers, provides fast and easy on-site adjustment capability.

Quick micro adjustments lock in final height for precise horizontal alignment.



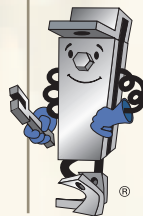
Unistrut Medical Support Systems are not visible after installation.



## MEDICAL SUPPORT SYSTEMS

### Unistrut Finish Rails

Medical Equipment Rails  
(Provided by Medical Equipment Supplier)



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