

ROSENBAUER
CT BODY



ROSENBAUER

ALUMINUM / STAINLESS / COMPOSITE

It's the Body of a Century

The Rosenbauer CT body styles feature a wide range of compartment configurations and strong, durable bodies so that you can build the truck you want. Tough enough to get the job done.



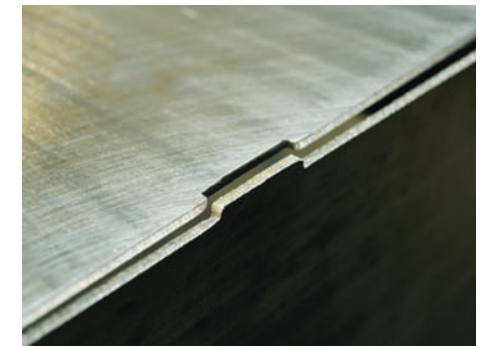
The engineering staff at Rosenbauer uses the most advanced computer software programs on the market today to help create the most innovative body designs that are more durable and economical than anything you have ever seen in the past.



The CT body is built using state-of-the-art manufacturing techniques and equipment, including computer-controlled, high-definition plasma cutting systems, bending equipment and pulse MIG welding equipment.



The subframe and body are assembled using a power-operated, pre-tensioned bolting system called a "Huck Bolt." This method draws the bolt to a specific tension, then clamps the nut tight, leaving a constant and vibration-proof fastening system.



The individual compartment modules are assembled and welded using a "notch and tab" method in which interlocking provisions are designed into the pieces. This technique ensures an accurate fit and allows for perfect replacement parts to be fabricated if the need should arise.



Each part is sent directly from the computer engineering program to the computer-controlled fabricating equipment, making certain that a highly accurate, well-built piece of apparatus is created for you.

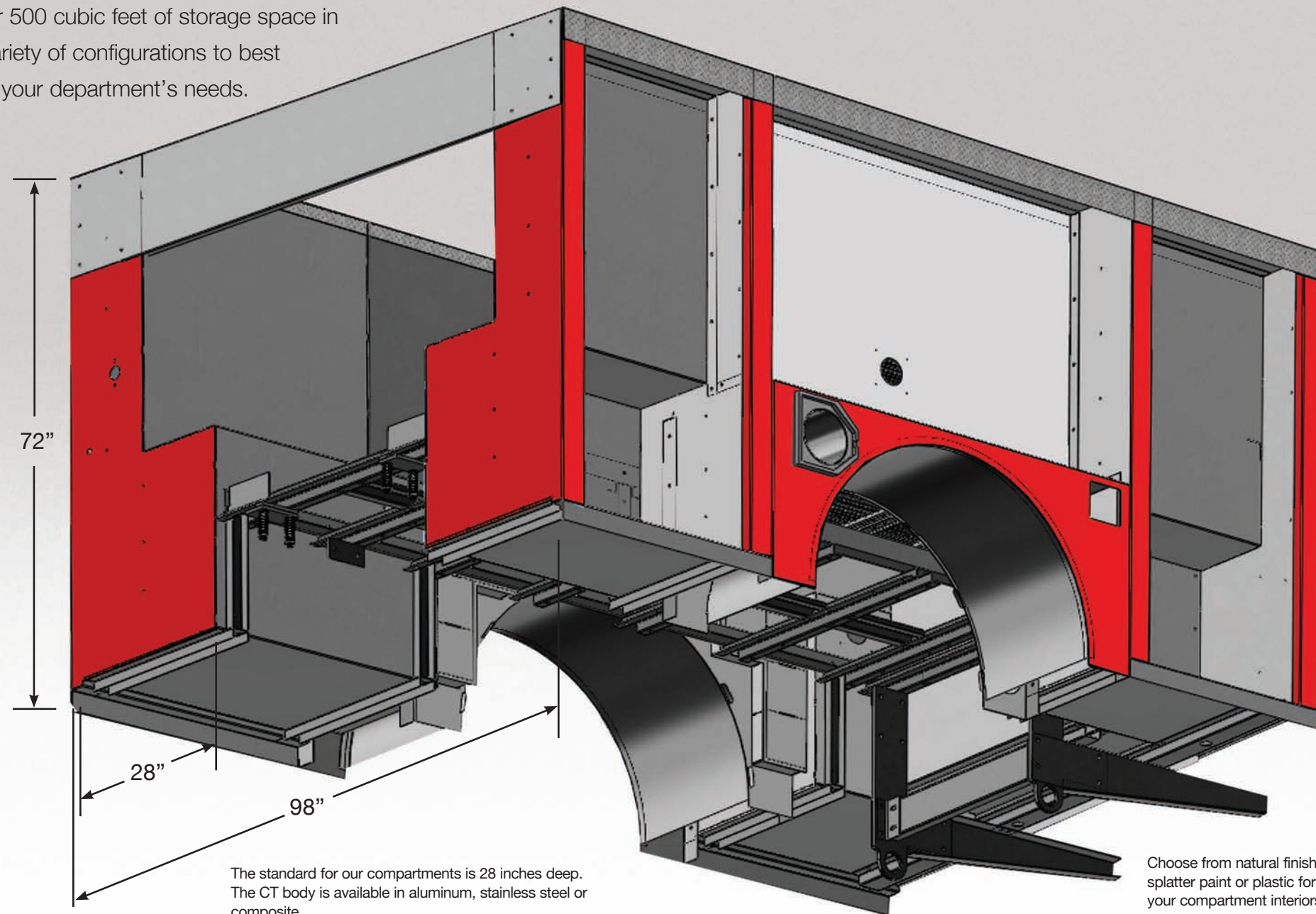


The CT subframe is formed from heavy-duty 7-gauge steel, powder-coated to resist corrosion and attached with a minimum of six mounting points, four of which are spring-loaded to help absorb torsional twist.

ROSENBAUER CT BODY

Designed for today's equipment storage needs

A standard pumper has 180 cubic feet of storage, while a standard rescue pumper has more than 280 cubic feet. However, the new CT body can have over 500 cubic feet of storage space in a variety of configurations to best suit your department's needs.



The standard for our compartments is 28 inches deep. The CT body is available in aluminum, stainless steel or composite.

Choose from natural finish, splatter paint or plastic for your compartment interiors.



With a wide variety of compartment arrangements, your storage options are endless.



Pull-out trays provide storage for quick and convenient accessibility when seconds count.



Heavy-gauge function and color-coded wiring, resetting circuit breakers and junction strips form the basis for a reliable wiring system.



An easy-to-reach panel with a hinge door at the rear of the body provides the best access.



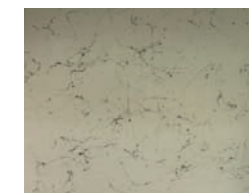
Roll-up doors give you easy access to adjustable shelves, roll-out trays and tool boards without extending into the roadway for added safety.



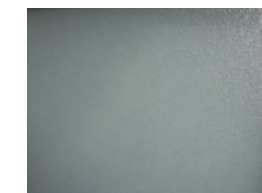
Flush-mounted hinged doors with stainless steel hardware are also available.



Standard

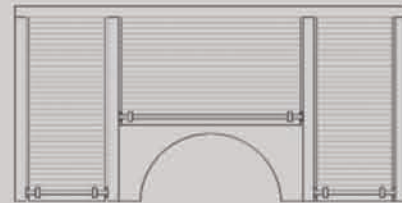
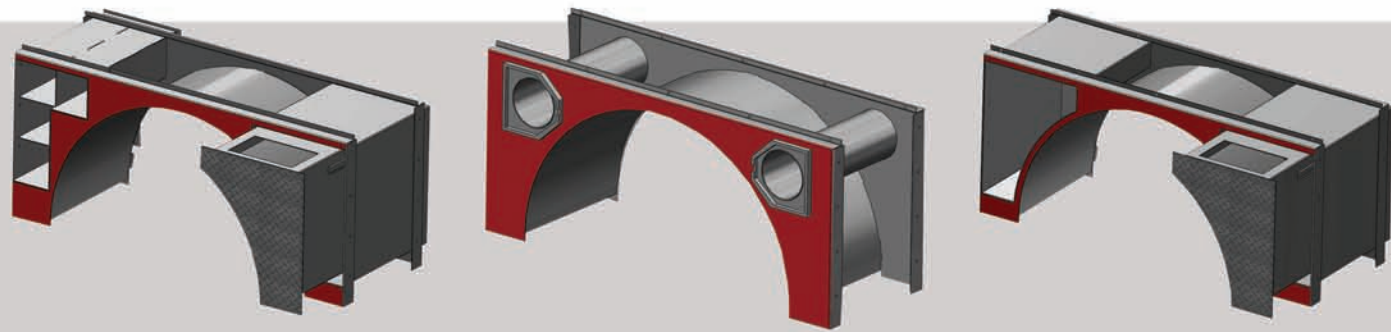


Optional Splatter

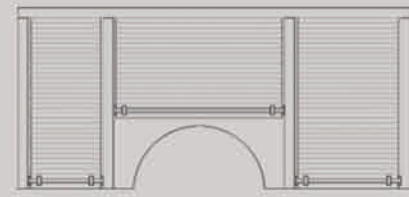


Optional Thermo

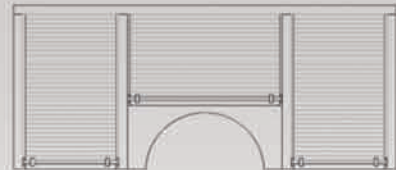
CONFIGURATIONS TO MEET YOUR SPECIFIC NEEDS



72" x 144"



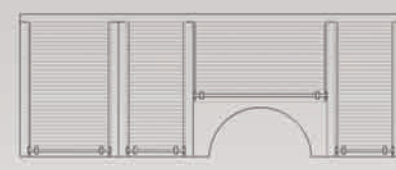
72" x 156"



72" x 168"



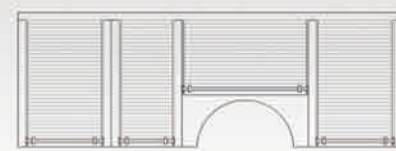
72" x 182"



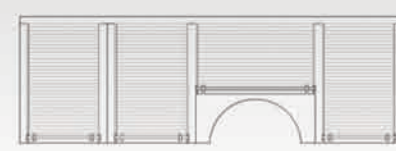
72" x 194"



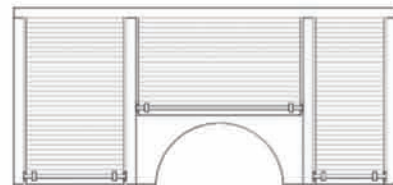
72" x 194"



72" x 206"



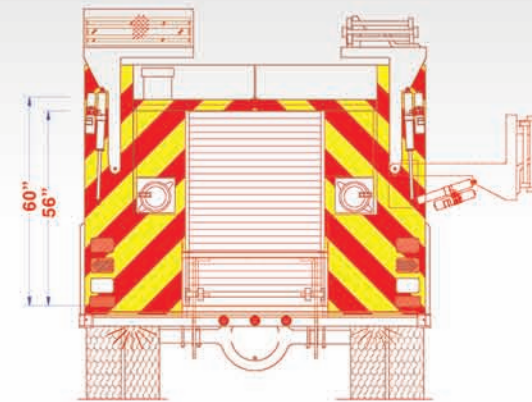
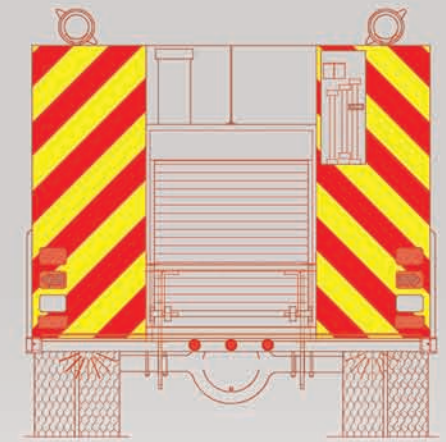
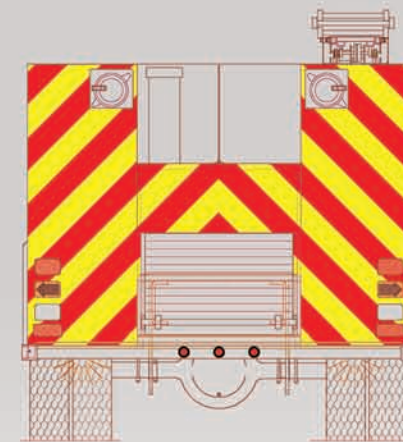
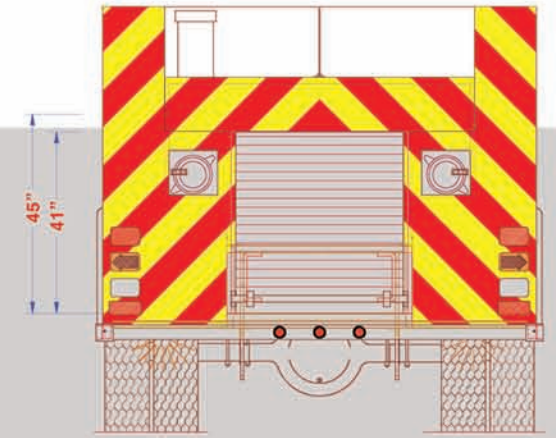
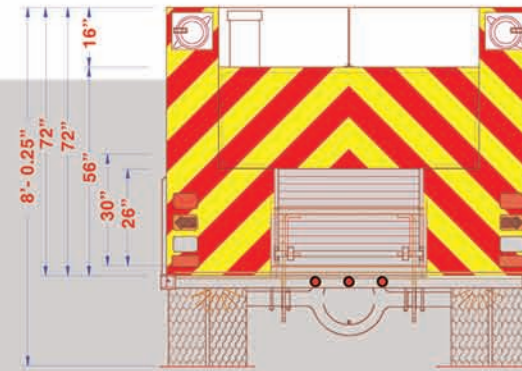
72" x 218"



72" x 156"



72" x 206"





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