Project:	Madison Square Garden New York, NY
Architect:	Murray Beynon of BBB Architects Ontario, Canada
Products:	C/S Custom Curved RSV-5700 Storm Resistant Louvers

The Madison Square Garden renovation, complete in 2013 brought the fifty-year-old arena into the 21st Century. Also called MSG, the Garden and even the World's Most Famous Arena, it is now ready to host the modern sport enthusiast. Head architect, Murray Beynon of BBB Architects had a challenging job. The new arena had to fit within the existing structure, while offering all the amenities current sports fans expect.

For the exterior Construction Specialties (C/S) provided custom curved Storm Resistant Vertical Louvers that needed to fit perfectly into the fluted alcoves. The extremely tight radius, special shaped corner louvers were being mounted in precast panels.



This necessitated additional engineering and working in conjunction with the steel and precast people to insure a proper fit. Always a challenge to ship into Manhattan, it was decided since C/S was ahead of schedule in producing the louvers we would ship them to

customer's facility in Long Island. They would then bring louvers in to the job-site as needed. C/S is proud to showcase our product on the most recognized arena in the world.

At a Glance

- Famous arena updated for today's sports fan
- Renovation requires new arena to fit within 50 year old structure
- Construction in Manhattan always challenging
- Precast panels create need for specially shaped C/S Louvers
- C/S production ahead of schedule Louvers shipped to customer and trucked in as needed
- Cradle to Cradle Certified[™] Silver*

*Clear appdized and C/S Powder Coat Finishes



http://wwwc-sgroup.com/louvers 800.631.7379

Some information from this case study from Wikipedia.org