

SIERRA SERIES TRANSIT SHELTERS

FUNCTIONAL DESIGN. CLASSIC STYLE. RENOWNED RELIABILITY.



Connecting passengers to transit corridors and pedestrian-heavy downtowns.

Originally engineered over 30 years ago to connect the many communities in and around San Diego, our Sierra Series transit shelters continue to be a client favorite with their classic look and purpose-driven design.

Now as passenger needs have evolved, so too have these legacy transit shelters. Our forward-thinking designers and experienced engineers continually develop improved design elements that balance Sierra's classic style with modern amenities, while not losing the structural integrity of the base design.

These popular shelters have also proven very effective to connect communities through public art projects directly at the bus stop.

Tolar's Sierra Series' functional design and renowned reliability offer a classic style perfect for transit corridors and pedestrian-friendly downtowns.

KEY FEATURES:



Enclosures include tempered glass or tough, transparent Lexan with perforated metal options that include Victorian and Herringbone styles.

Roof styles including dome, low/high peak, hip or Mansard.



Roof design allows for rain gutter and optional housing for security lighting.

Available with or without advertising media kiosk.



Illuminated kiosks can be powered with traditional 110V illumination or green solar technology. Digital advertising, real-time information, USB ports, and other technology options are also available.

Transit shelter lengths ranging from 9 to 24 feet; widths up to 5 feet 8 inches.



Made in the USA and Buy America compliant.

SIERRA SERIES TRANSIT SHELTERS

ON THE STREETS ACROSS AMERICA

(size and design examples)



DIAMOND BAR, CA

Sierra series bus shelters offer lengths from 9-ft to 24-ft and widths up to 5-ft, 8-in.

17-ft Sierra low peak shelter with aluminum roof panels, mission style perforated rear panels, two UL-listed solar light systems under the roof providing dusk-to-dawn LED illumination, 8-ft expanded metal bench with back rest, and an expanded metal trash receptacle.



BANNING, CA

Perforated walls provide weather protection and visibility.

13-ft Sierra High Peak shelter features stone ground synthetic roof tiles over an aluminum skin, perforated metal rear and half-end walls, dusk-to-dawn solar under-roof LED illumination, and a perforated metal bench with seat delineators and 32 gallon perforated metal trash receptacle with liner.

DENVER, CO

Sierra series shelters take on many looks from contemporary to classic.

17-ft Sierra dome roof transit shelter with two angled single face media display kiosks for better viewing on one-way and wide median streets. Shown with full advertising impact configuration with one advertising client in both display kiosks and rear wall.



IRVINE, CA

Located on the UC Irvine campus, this SmartPlace™ bus shelter provides technological amenities expected by college students.

26-ft Sierra dome roof SmartPlace™ shelter features LCD TV wireless access, emergency call box with notice beacon, closed caption camera, and wire grid contour bench with back rest.



PALM SPRINGS, CA

Sierra bus shelters lend themselves nicely to public art projects.

Three Tolar-built shelters became active public art installations as part of "Desert X" stretching from the Coachella Valley to the Salton Sea.



MEMPHIS, TN

Bright yellow neighborhood-identifying branding includes rectangles reminiscent of equalizer sound bars so important to this historically music-driven city.

Durable Sierra shelter integrating public art into a 13-ft shelter with 8-ft perforated metal bench covered by an important shade-producing low peak roof to keep passengers comfortable while they wait for the bus.



LOS ALAMITOS, CA

Sierra series shelters offer varied roof design options from dome to hip to Mansard, low peak, and high peak.

This 13-ft Sierra shelter features a low-peak roof, metal bench with back rest, trash receptacle, and oversize revenue generating advertising display.



LAKE HAVASU, AZ

Creative solutions provide passengers with comfort they deserve, like much-needed shade from the Arizona heat.

Servicing the Bridge Transit Hub, this 17-ft Sierra wide roof dome shelter includes a rear screen placed in the center midpoint allowing for seating on both sides of the shelter depending on the positioning of the sun.



FAIRFIELD, CA

Sierra series provides interchangeable walls to best fit site locations.

13-ft Sierra Dome roof shelter includes a roof extrusion, bronze twin wall polycarbonate roof panels, and perforated metal rear wall protecting an 8-ft perforated metal bench with seat delineators. Side walls are interchangeable to incorporate full or half walls based on the site location.



These styles are representative of product options within this series. Scan the QR code or visit www.tolarmfg.com for additional ideas, options and specifications.

Shelters BRT/Rail Street Furniture Solar Solutions Displays Digital Solutions

