

NEWSPAN®

SKIP GIBBS COMPANY

NEWSPAN®: A STRONG WEATHERING STEEL BRIDGE. SPECIFY IT!

The Newspan® steel bridge is a revolutionary cost effective concept in the manufacturing and installation process: we provide long span, large modular components, typically complete with railings, constructed from weathering steel. A knowledgeable bridge installation crew can complete our Newspan® bridges quickly at the site, helping to further lower costs, shorten road closure times, and minimize project bottlenecks.

The Newspan® materialized in 1997 after years of research seeking to find a better long span low maintenance bridge solution. ASTM A588 grade 50 high strength weathering steel boasts an incomparable feature: coatings are not typically required. Weathering steel is designed to protect itself from Mother Nature.



SUBTLE COLORS OF 100' SPAN BLEND EASILY INTO RURAL RANCH SETTING.



FUNCTIONAL DESIGN, FOR LOGGING AND SUMMER CAMP USE.



PEDESTRIAN BRIDGE WITH CASCADE™ RAILING.



RADIUS WEATHERING STEEL RAILING.



INDUSTRIAL PARK ENTRANCE BRIDGE.

Newspan® bridges excel in projects such as subdivisions, public works projects, long span bridges with heavy loading requirements, and various other projects.



SIMPLE ARCHITECTURAL LINES OF SIDEVIEW OF SUBDIVISION BRIDGE.



GOLF CART BRIDGE ON TOP 10 GOLF COURSE.

TEL (707) 485-5822 WWW.SKIPGIBBS.COM

RAILSPAN®

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RAILSPAN®: QUALITY RECYCLED BRIDGES. NO EQUAL!

Our Railspan® recycled railroad flatcar product line provides our customers with an excellent value in bridge construction. This strong pre-fabricated structure can be modified to suit individual job requirements and is unrivaled in cost, speed and utility.

Once again we have in stock over one hundred 89 ft. steel deck Railspan® modules ready for quick fabrication. We encourage large and small orders!



OUR LARGEST BRIDGE, 15 MATCHING RAILSPAN® MODULES WITH RAILING, 400' X 25'.



HEAVY HAULING: LOADED CATERPILLAR™ 633 EARTHMOVER ON TWO RAILSPAN® S89 MODULES.



RURAL COUNTY ROAD BRIDGE.



ATTRACTIVE NAPA VALLEY WINE ESTATE ENTRANCE BRIDGE.



GOLF COURSE WATERWAY CROSSING.



US INTERSTATE 15 DIVERSION PROJECT, 40,000 VEHICLES DAILY.

We utilize our modern steel fabrication facility to modify Railspan® modules. We usually add railings to each structure, and often abrasive grit blast and re-coat the entire bridge with high performance bridge urethanes. Bridge sizes range from a single Railspan® module up to an unlimited number of modules placed side-by-side and end-to-end.

Railspan® bridges are an outstanding solution for homeowners, road associations, subdivisions, golf courses, timber harvest haul roads, construction sites, public utility access, agricultural applications, docks and temporary or emergency bridges.

ADVANTAGES

- * COST EFFICIENT
- * AVAILABLE FOR QUICK INSTALLATION
- * EXCELLENT FOR TEMPORARY APPLICATIONS

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ADVANTAGES

- * COATING NOT NORMALLY REQUIRED
- * NEWLY FABRICATED, TAILORED TO PROJECT
- * GREATEST LONGEVITY
- * CLEAR SPANS TO 120 FEET