

# Disaster Recovery

BUILDING SOLUTIONS



## A Faster Way to Build



Sports



Classrooms



Gymnasiums



Airport Hangars



Warehousing for asset protection



Fire Stations



Public Works



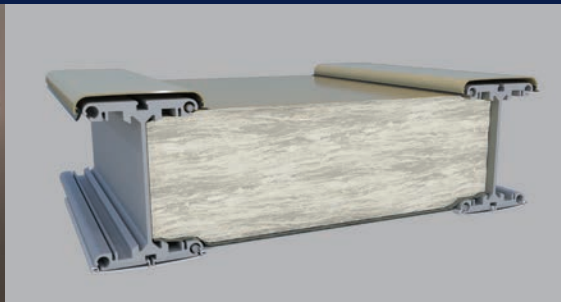
Logistics and Distribution Facilities



Dormitory style housing



Offices



Optional highly efficient fiberglass insulation system



Retail



### A Faster Way to Build

Immediately rebuild after a disaster. Structures for every application. The immediate, reliable building solution for distribution, warehousing facilities, food services, housing, medical, education and infrastructure replacement.

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# Disaster Recovery

## BUILDING SOLUTIONS

A Faster Way to Build  
Engineered & Manufactured by Sprung Instant Structures



### American Samoa Tsunami 2009

Sprung's reputation for design and delivery were called upon for 12 - 30 x 60' structures to replace schools on American Samoa that suffered wide spread damage caused in the September 29th Tsunami. Structural design requirements demanded 140 MPH wind loading as per IBC 2006 because of local weather. Sprung shipped all 12 structures complete with an 8" fiberglass insulation package and Tedlar coated membrane within 6 days from order and have many factors that can help attain LEED certification.

*"I wish you all could have been there to see the Samoan children's faces and their smiles sitting in the new dining room and in their new classrooms with air conditioning, it was awesome and gratifying and gave everyone from FEMA the feeling that "we all made a difference".*



### Hurricane Katrina 2005

Shortly after category 5 Hurricane Katrina hit the Gulf coast, Sprung supplied engineered structures for a wide array of applications including Salvation Army distribution facilities, Dole food distribution facilities, New Orleans correctional facility replacement, parish school gymnasiums as well as churches and numerous other structures for infrastructure replacement.

Sprung structures are designed and engineered to meet coastal building code wind load requirements.



### Philippines Typhoon Haiyan 2013

Samaritan's Purse provided relief in the aftermath of Typhoon Haiyan.

In 2013, one of the most powerful Typhoons hit the Philippines. The winds leveled tens of thousands of homes and the storm surge swept up to a mile inland. Typhoon Haiyan displaced at least 580,000 people.

Needing a safe place to warehouse the supplies, Samaritan's Purse, turned to Sprung to install a 40' wide x 100' long classic in Tacloban, Philippines. One of the hardest hit areas. This structure was shipped and erected in 3 weeks.



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