

SINGLE TRUSS BUILDINGS

WIDTHS OF 20-24-25-30-35 FEET



- ▶ LOW COST MULTI-USE BUILDINGS
- ▶ YOU SUPPLY THE IMAGINATION.....
WE'LL SUPPLY EVERYTHING ELSE

ENGINEERED TRUSS BUILDINGS

• OVER 185 MODELS IN WIDTHS FROM 32 TO 180 FEET



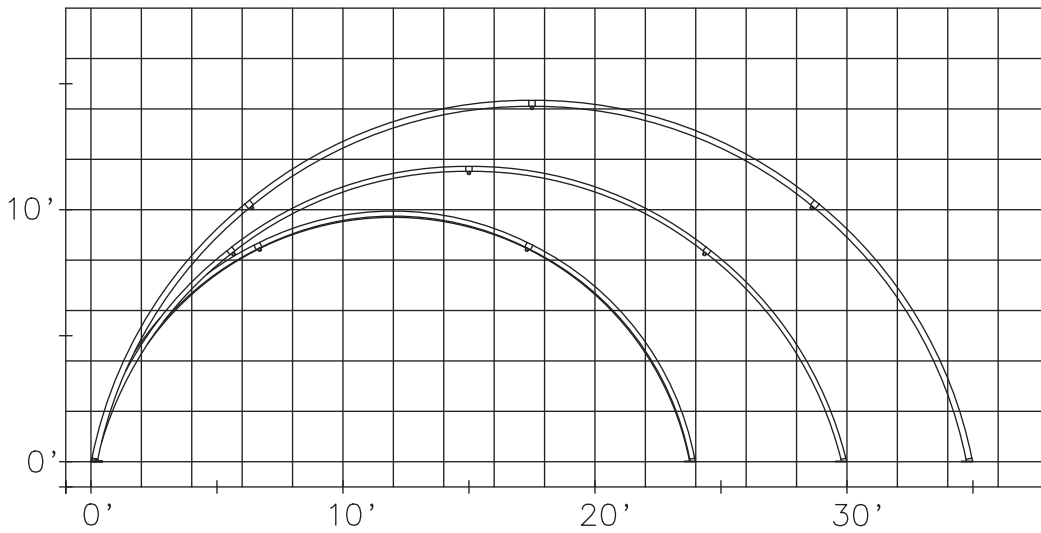
ENGINEERED GABLE PROFILE BUILDINGS

• OVER 60 MODELS IN WIDTHS FROM 62 TO 162 FEET



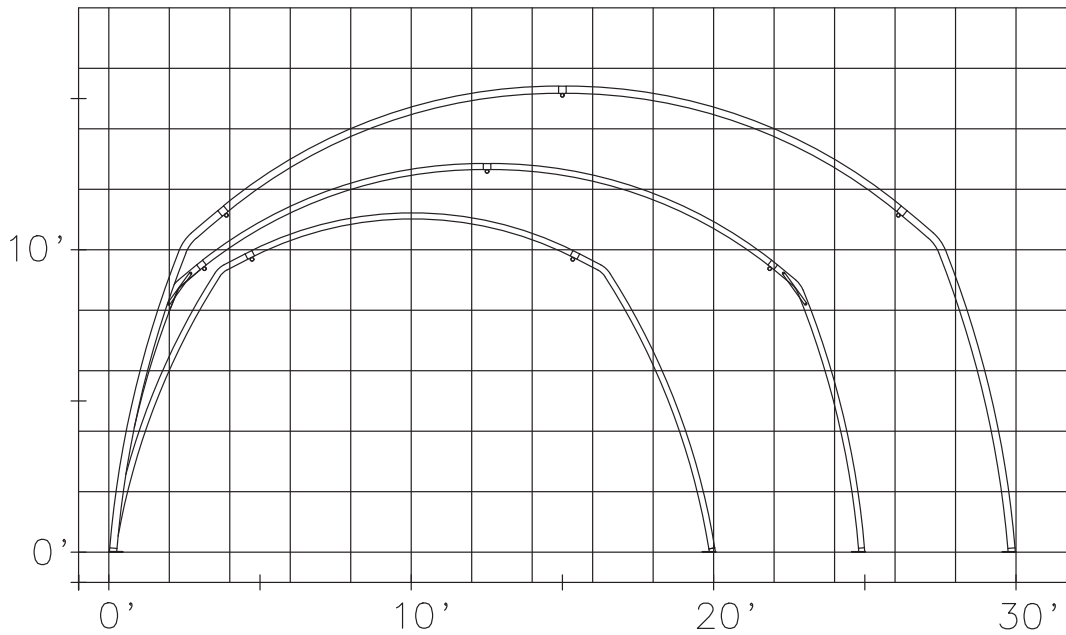
MADE IN THE U.S.A.

SINGLE TRUSS - 24, 30, 35 FOOT WIDTHS



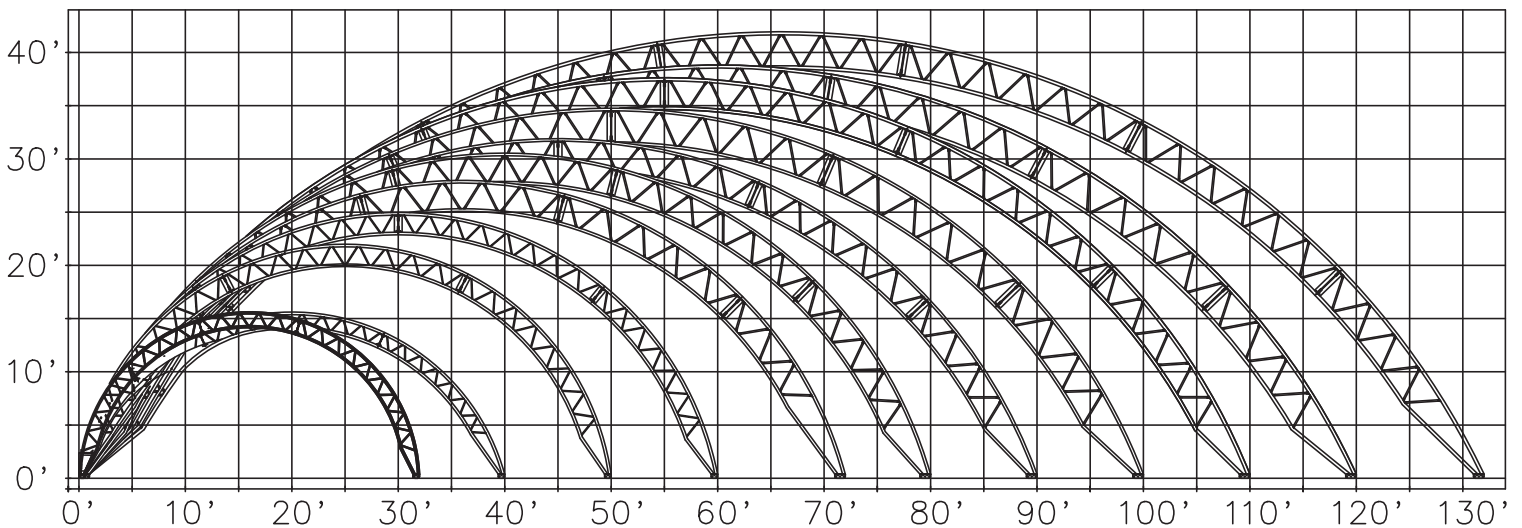
OUR SINGLE TRUSS BUILDINGS HAVE BASE PLATES AND CONNECTORS LIKE NO OTHER
*** SUPERB SWAGING FOR A TIGHT FIT**
*** ZINC COATED**
COMPARE!

SINGLE TRUSS WITH LEG - 20, 25, 30 FOOT WIDTHS



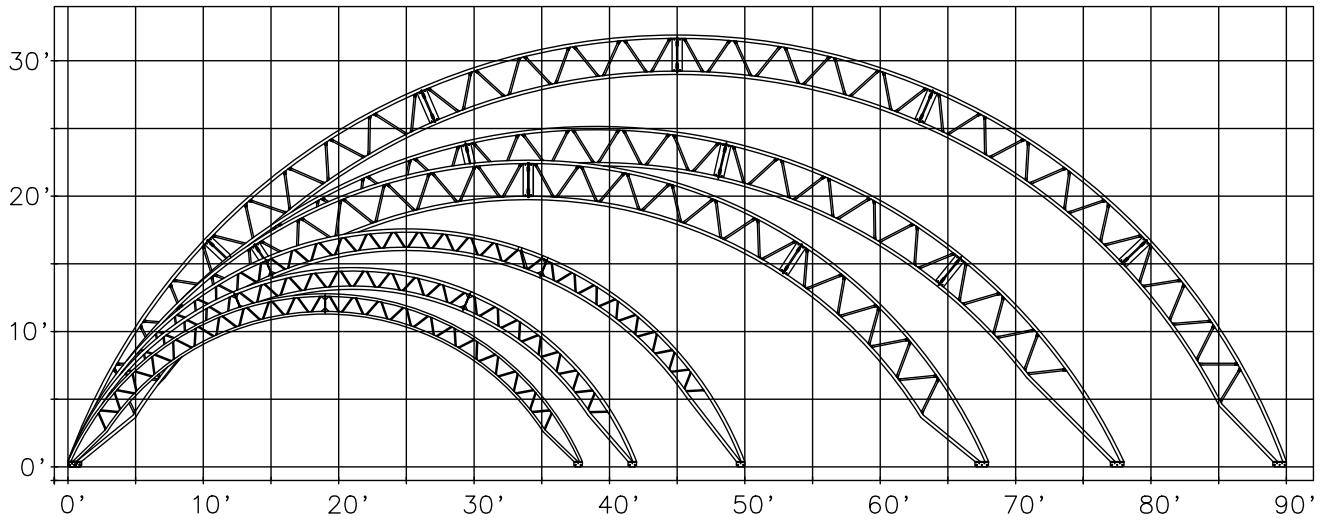
STANDARD TRUSS - 11 WIDTHS, 7 LOAD COMBINATIONS PER WIDTH 77 DIFFERENT MODELS

~ NEW!! 140 • 150 • 160 • 170 • 180 WIDTHS NOW AVAILABLE ~

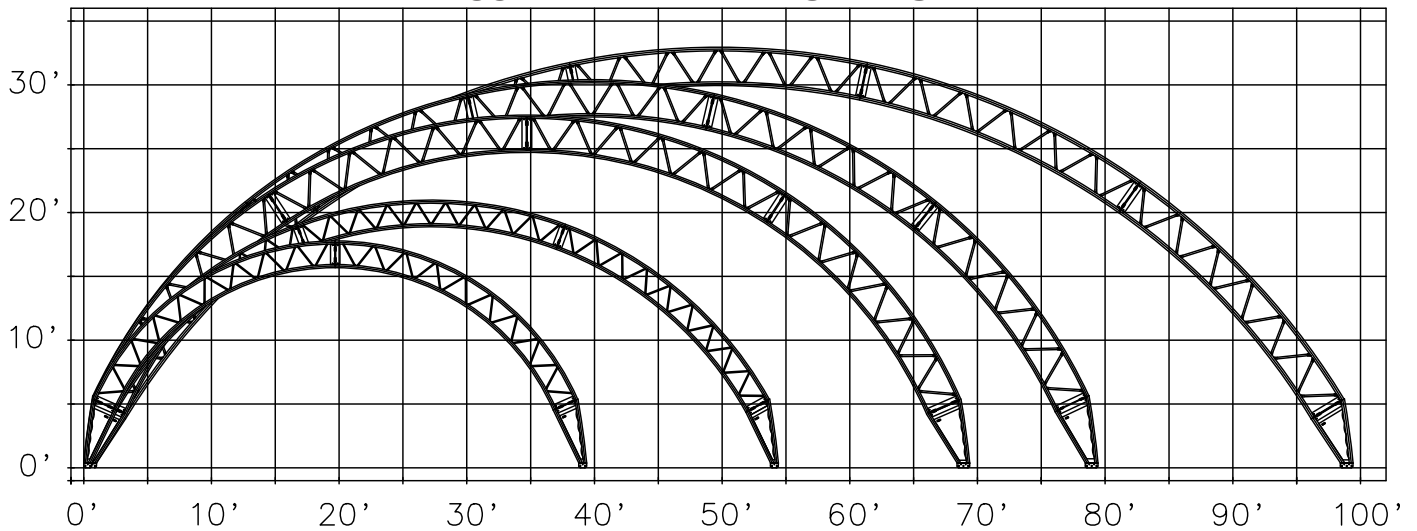


"Load combinations" refer to different wind & snow loads. We will accommodate wind & snow loads specific to your location. Our designs cover over 98% of all the wind and snow load requirements in the USA.

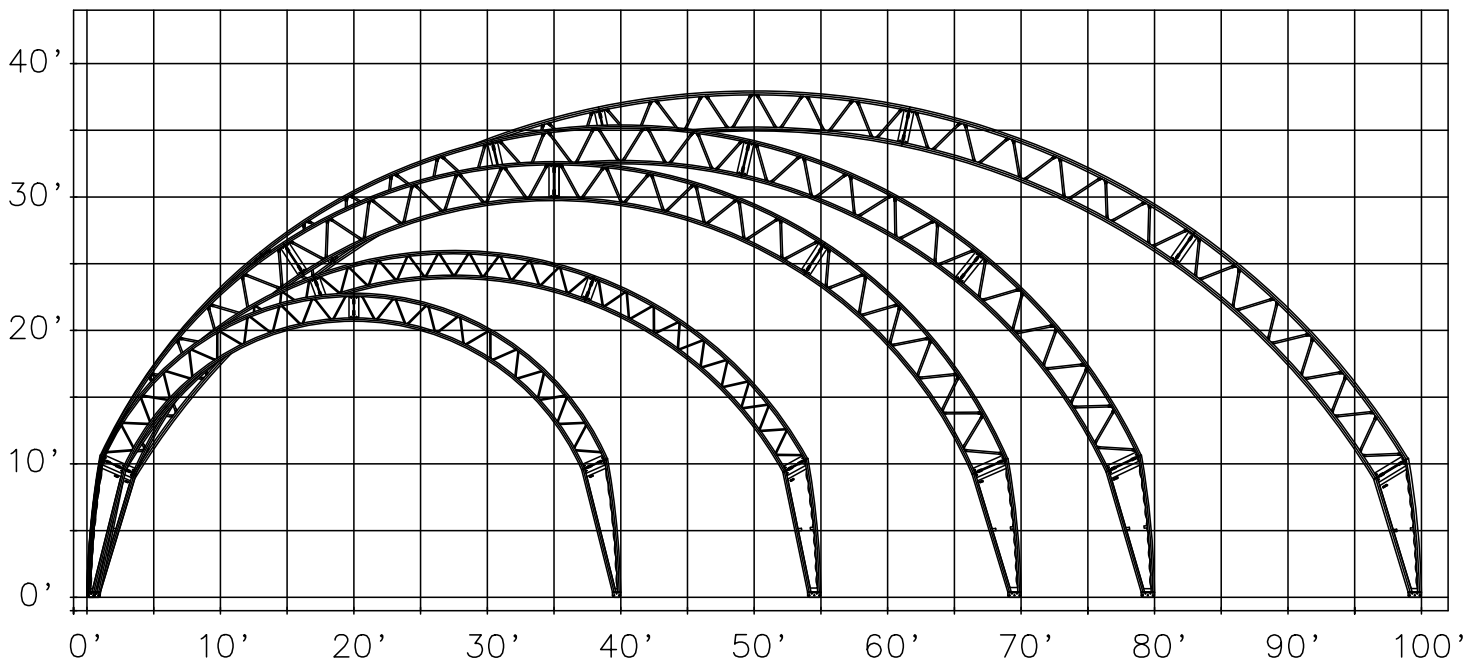
**LOW SLOPE - 6 WIDTHS, 7 LOAD COMBINATIONS PER WIDTH
42 DIFFERENT MODELS**



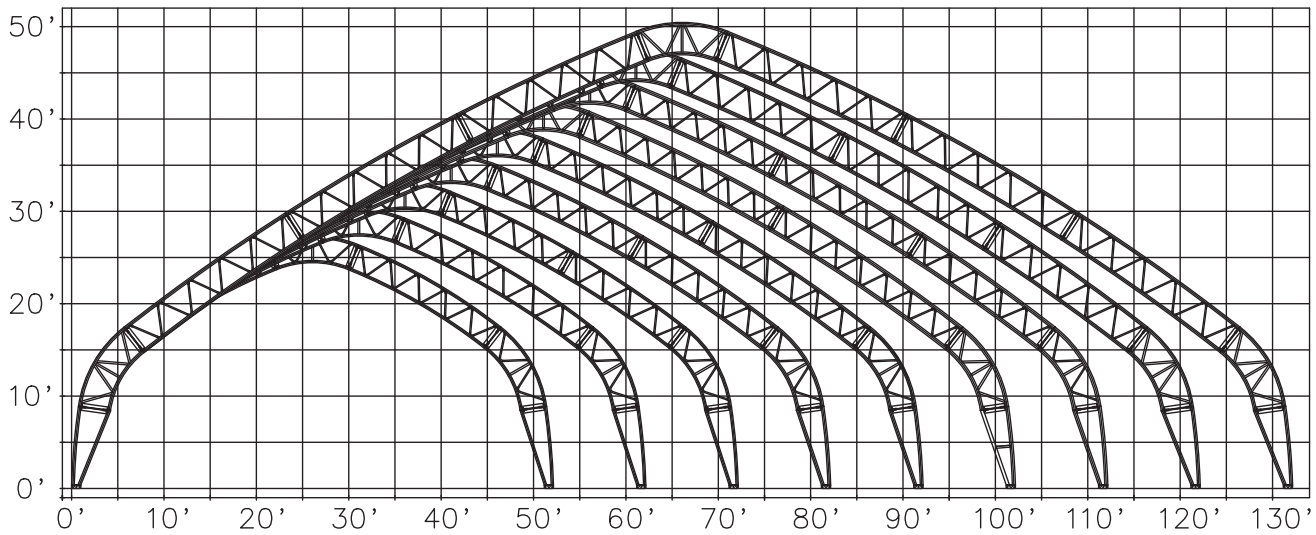
**TRUSS WITH 5 FOOT LEG - 5 WIDTHS, 7 LOAD COMBINATIONS PER WIDTH
35 DIFFERENT MODELS**



**TRUSS WITH 10 FOOT LEG - 5 WIDTHS, 7 LOAD COMBINATIONS PER WIDTH
35 DIFFERENT MODELS**



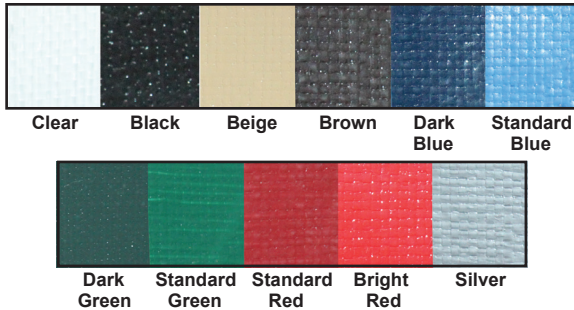
**GABLE PROFILE - 9 WIDTHS, 7 LOAD COMBINATIONS PER WIDTH
63 DIFFERENT MODELS**



SPAN-TECH ENGINEERING

Our engineering is approached with 2 primary goals: **SAFETY & EASE OF PERMITTING.** Our engineered truss buildings are designed to the latest version of the International Building Code (IBC) and the American Society of Civil Engineers Minimum Design Load and Criteria 7. IBC/ASCE7 are the most commonly used codes in the USA.

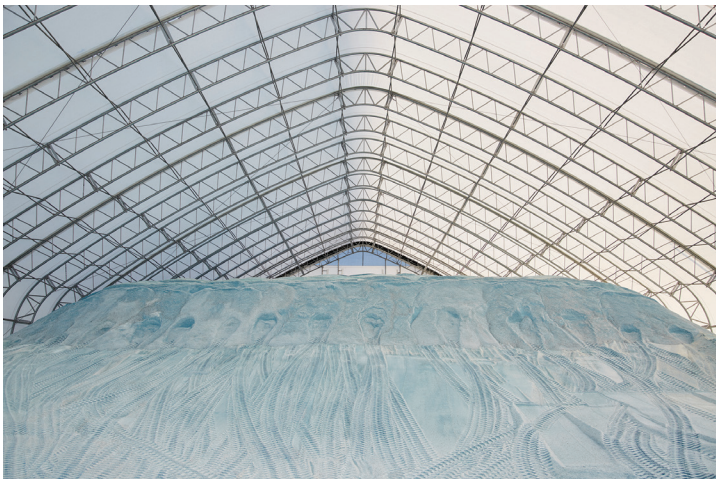
AVAILABLE COLORS



Our connector plates are typically as wide as the truss cord diameter. This means 2 things for our customers. We get the maximum number of trusses per truckload reducing shipping costs. Also, this design minimizes shipping damage.



WE COVER SALT WE COVER SOIL



WE COVER ANYTHING!