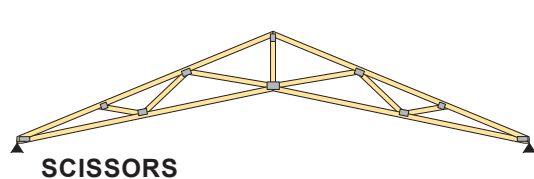
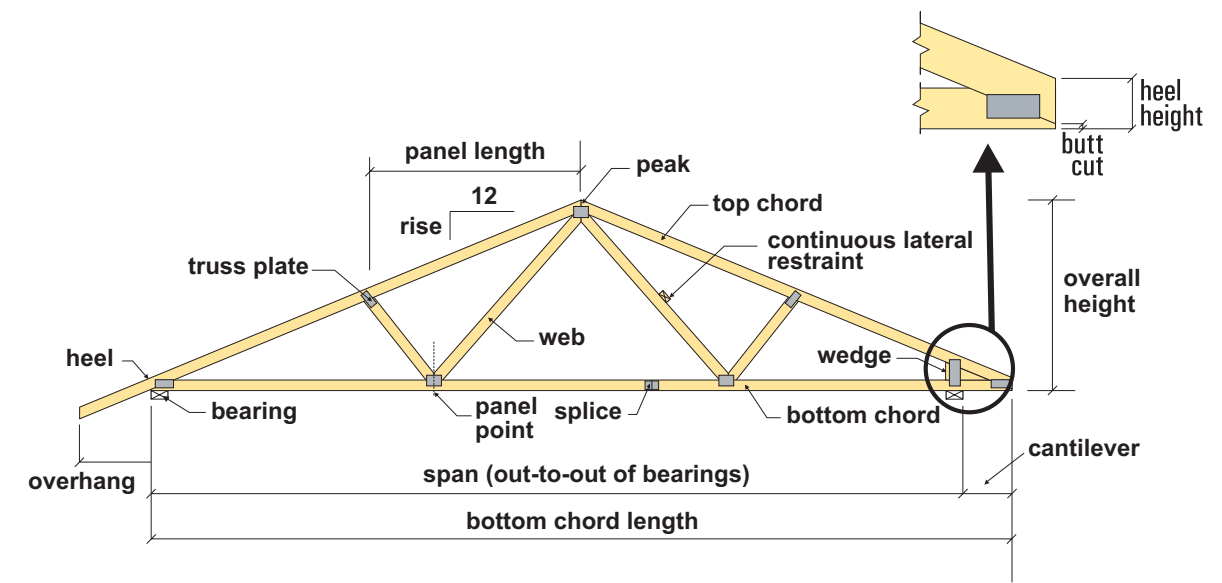


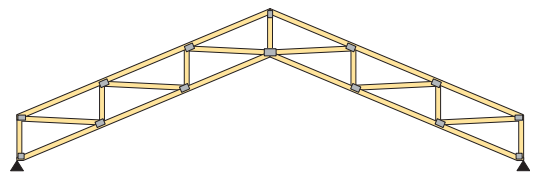
# TRUSS CONFIGURATIONS

The following examples represent only a small sampling of the many truss configurations being designed and built today.

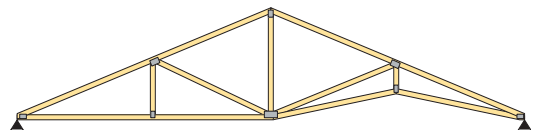
*The only limitation is your imagination!*



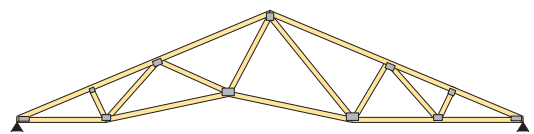
SCISSORS



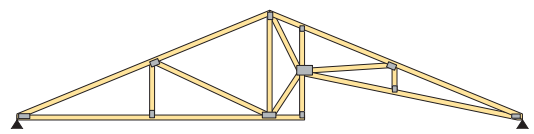
VAULTED PARALLEL CHORD



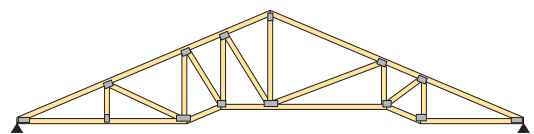
VAULT



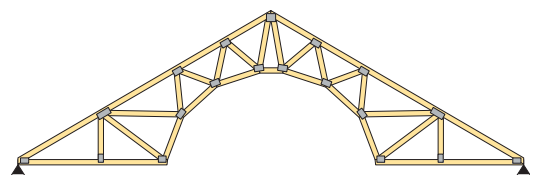
FLAT VAULT



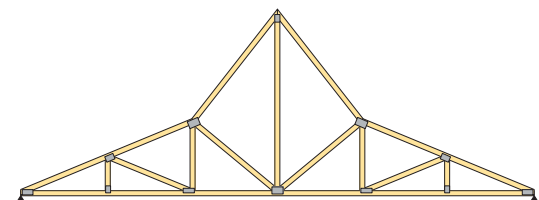
STUDIO VAULT



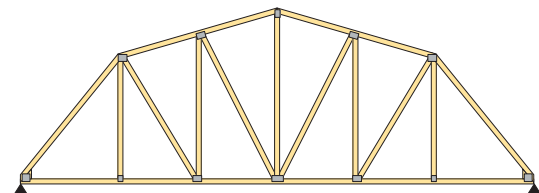
TRAY OR COFFER



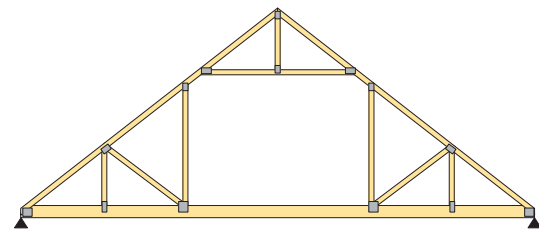
BARREL VAULT



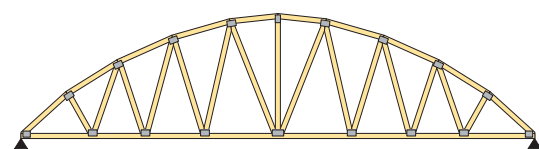
POLYNESIAN



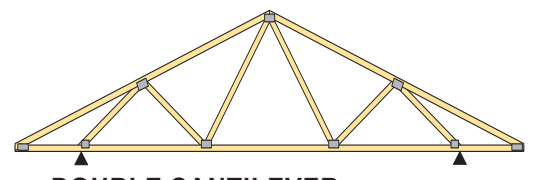
GAMBREL



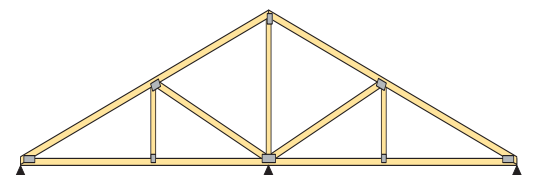
ROOM-IN-ATTIC



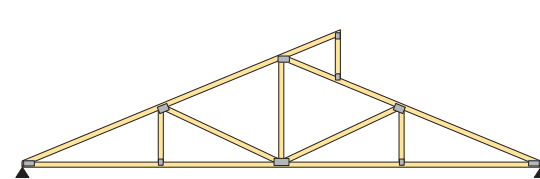
BOWSTRING



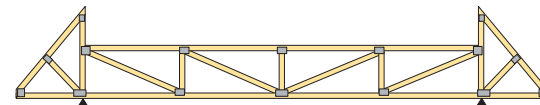
DOUBLE CANTILEVER



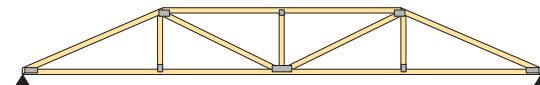
TRI-BEARING



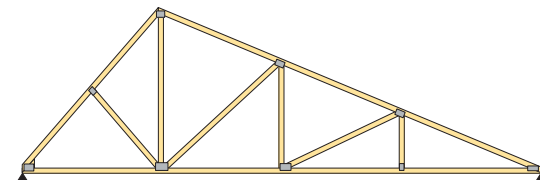
CLERESTORY



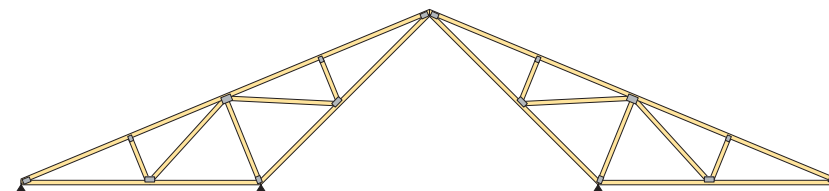
CANTILEVERED MANSARD W/ PARAPETS



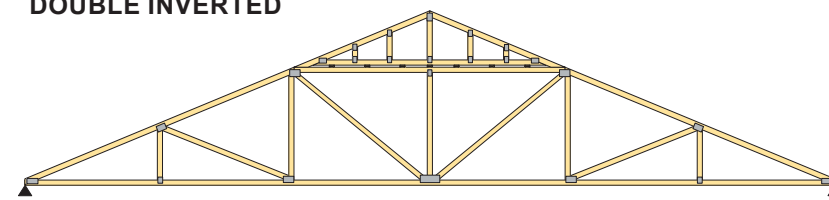
HIP



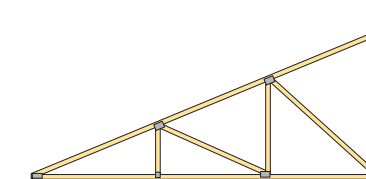
DUAL PITCH



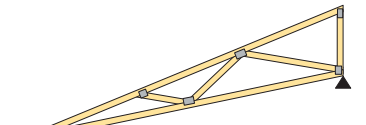
DOUBLE INVERTED



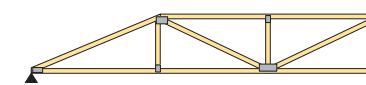
MULTI-PIECE / PIGGYBACK



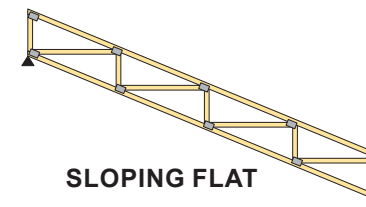
MONO



HALF SCISSORS

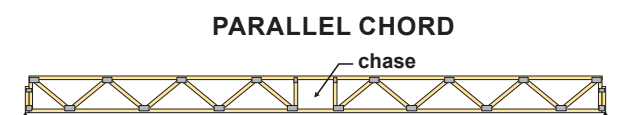
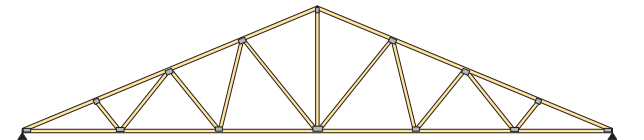
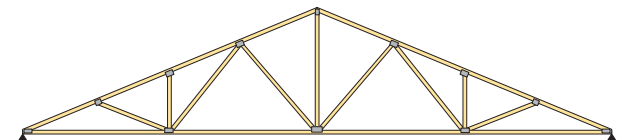
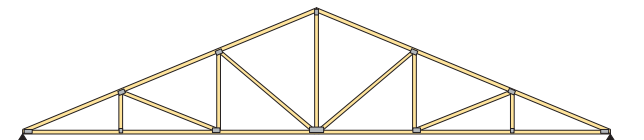
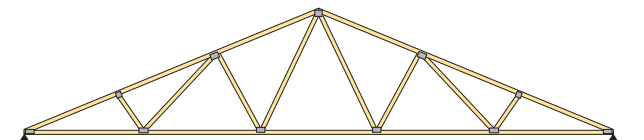


HALF HIP

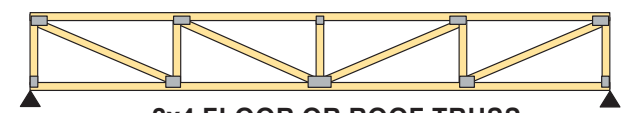


SLOPING FLAT

## STANDARD ROOF TRUSS CONFIGURATIONS



4x2 FLOOR TRUSS WITH CHASE



2x4 FLOOR OR ROOF TRUSS (CAN BE DESIGNED WITH A CHASE AS WELL)

**SBCA**<sup>TM</sup>

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