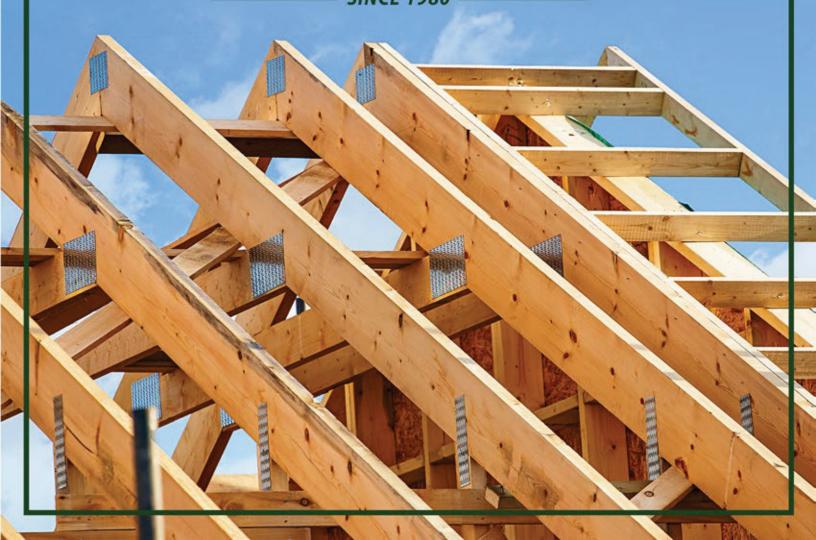


Winterburn Truss

ROOF AND FLOOR SYSTEMS

SINCE 1980 ———





Since 1980, Winterburn Truss* has been dedicated to providing premium structural building components to residential, commercial and agricultural markets. Winterburn Truss is a leader in the design, manufacture and distribution of:

O ROOF AND FLOOR TRUSSES
O I-JOISTS
O LAMINATED VENEER LUMBER (LVL)
O LAMINATED BEAMS
O RIM BOARDS
O KING POST TRUSS

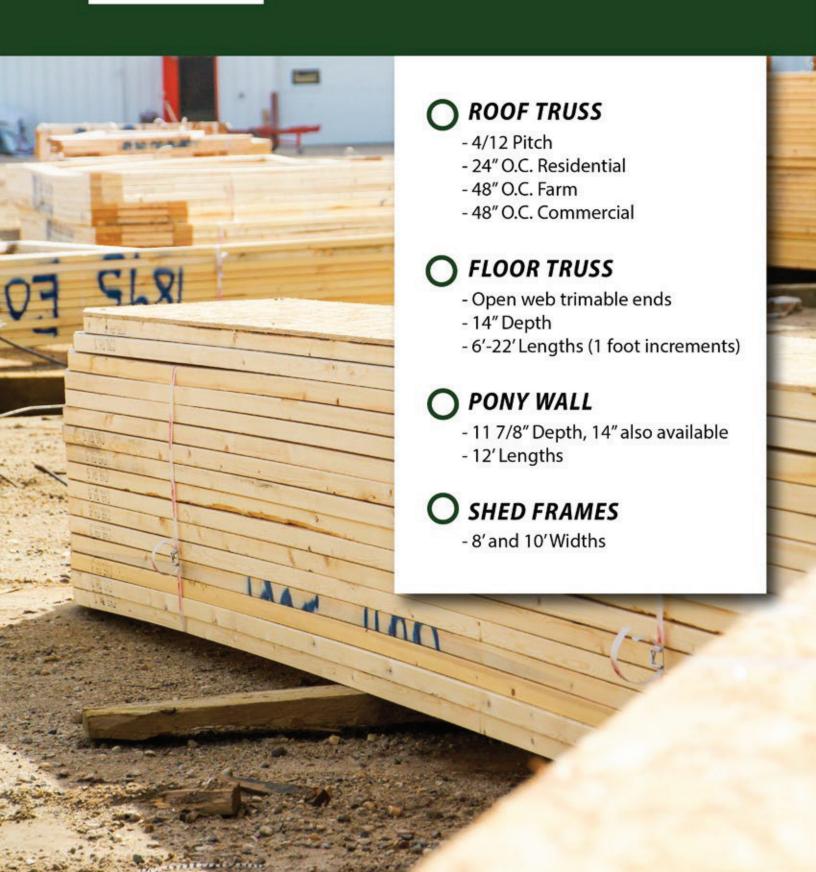


STOCKING PROGRAM





STOCKING PROGRAM





COMMON TRUSS CONFIGURATIONS

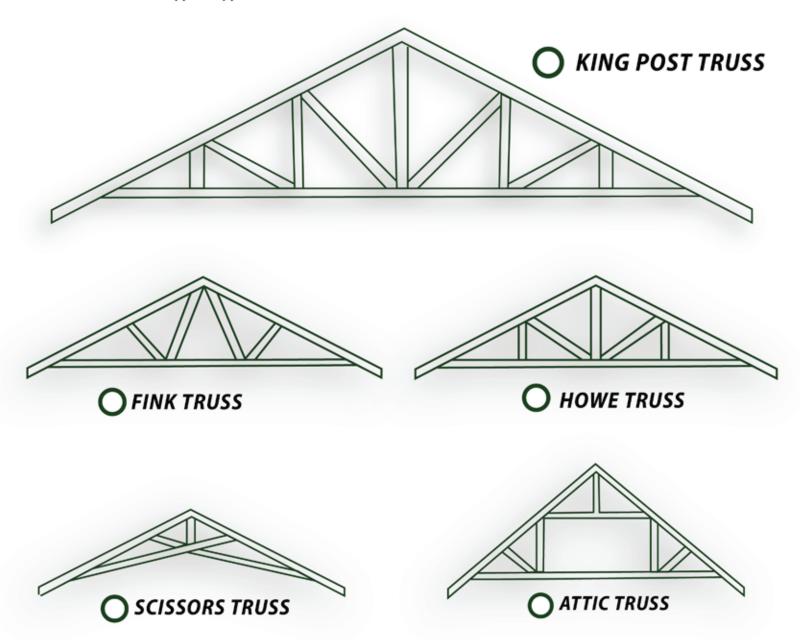




COMMON TRUSS CONFIGURATIONS

 $There \ are \ various \ configurations \ of \ roof \ trusses.$

These are some typical types.



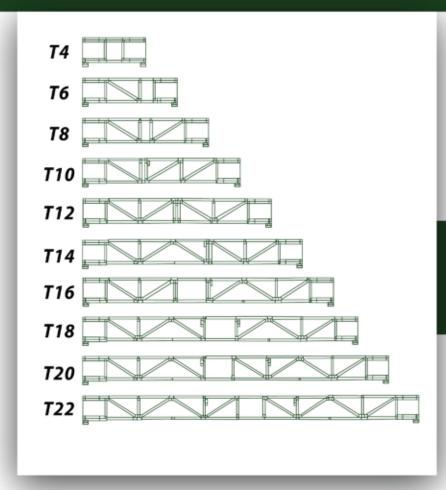


TRIM END FLOOR TRUSS



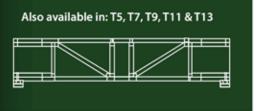


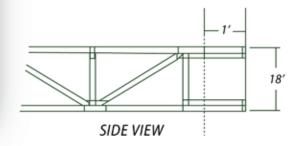
TRIM END



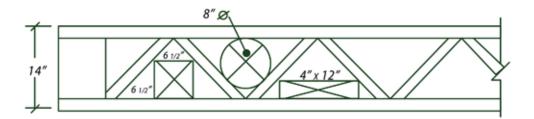
DESIGN CRITERIA

RESIDENTIAL:		COMMERCIAL:	
LIVE LOAD	40PSF	LIVE LOAD	40PSF
DEAD LOAD	15PSF	DEAD LOAD	15PSF
DEFECTION	L/480	DEFECTION	L/480

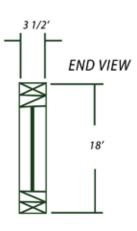




MECHANICAL SYSTEM INSULATION



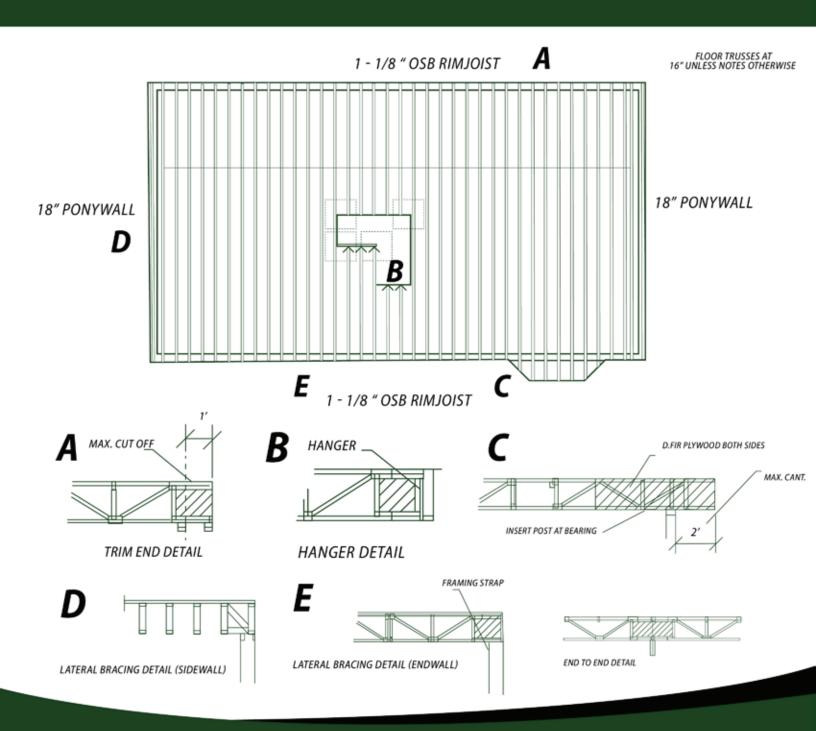
Plumbing, electrical and HVAC systems can be installed around and through open web area of the floor trusses as long as the truss chords and webs are not cut, notched or altered.





TRIM END 4 X 2 FLOOR TRUSS

RESIDENTAL AND COMMERCIAL APPLICATIONS



- Open web design permits plumbing, heating and electrical to be installed quick and efficiently.
- Long spans allow the ability to create wide open spaces without post dictating room layout.
- Stock product allows for shorter lead times when the building season is at it's busiest.
- The Trim End 4x2 floor truss is designed with 12" trimmable ends allowing versatility on the job site if needed due to site changes.
- Floor system are designed by competent and conscientious technical designers.
- Every floor system has specifically designed layouts.



NON-STOCK TRUSS





NON -STOCKING PROGRAM





NON -STOCKING PROGRAM

MITEK 20/20 TRUSS SHAPES

BASIC WEB CONFIGURATIONS











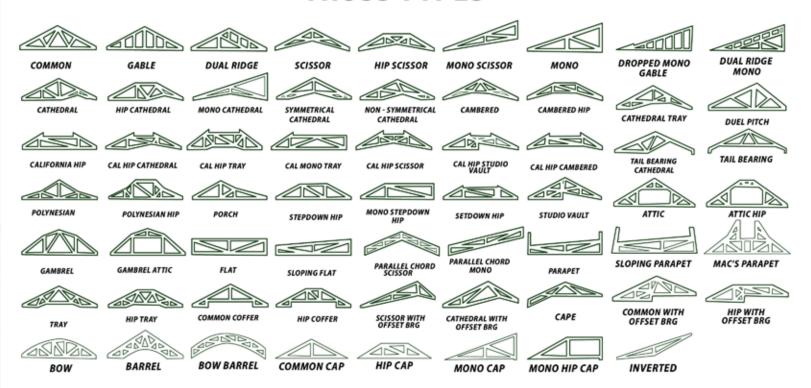








TRUSS TYPES





53027 HIGHWAY 60 ACHESON, AB / T7X 5A4



