

## Truss Shapes

NAME	MAX, SPAN [M]	CONFIGURATION	NAME	MAX. SPAN (M)	CONFIGURATION
KING POST	5	$\bigtriangleup$	POLYNESIAN OF GAMBREL	12	A
QUEEN POST	6		POLYNESIAN OF GAMBREL	16	-
F INK 🛩	9	A	SIMPLE ATTIC FRAME	20	A
FAN	10		QUEEN PDST ATTIC FRAME	14	
EM	13		HOWE ATTIC FRAME	14	A
DOUBLE W	13	AM	VAULTED CEILING	8	A
TAIPLE W	18	AMA	VAULTED CEILING'	θ	A
KING SCISSORS	4	A	VAULTED CEILING	13	A
QUEEN SCISSORS	8		VAULTED CEILING'	18	- ARRA
HOME SCISSORS	8	A	BOWSTRING 5 to 9 PANELS	91	AND
DOUBLE HOME SCISSORS	12	A	HOWE GIRDER	8	A
TRIPLE HOWE SCISSORS	36	alla	DOUBLE HOWE GIADER	9	AR
WARREN SCISSORS	12		TAIPLE HOWE GIRDER	12	alle
COUBLE WARREN SCISSORS	16	Alla	INVERTED HOWE	8	-00
MODIFIED SCISSORS	8	A	INVERTED DOUBLE HOWE	32	-0000
MODIFIED SCISSORS	ø		MONO PITCH HIP END 45° CORNER SET		M
MODIFIED SCISSORS	52	A	HIP TYPE 'S'	10	
MODIFIED SCISSORS	12				ALLE
MODIFIED SCISSORS	16		HIP TYPE 'I' TRUNCATED SYSTEM	-	
POLYNESIAN OF GAMBREL	8	A			
POLYNESIAN OF GAMBREL	12	A	НІР ТҮРЕ 'D' ЮШТСН НІР)		
MOND-HALF HOWE COMP	7				
MOND-HALF SCISSORS HOWE TENSION	7	-000	HIP TYPE 'F'		
MOND-HALF SCISSORS WARREN	6	~		10	AN