

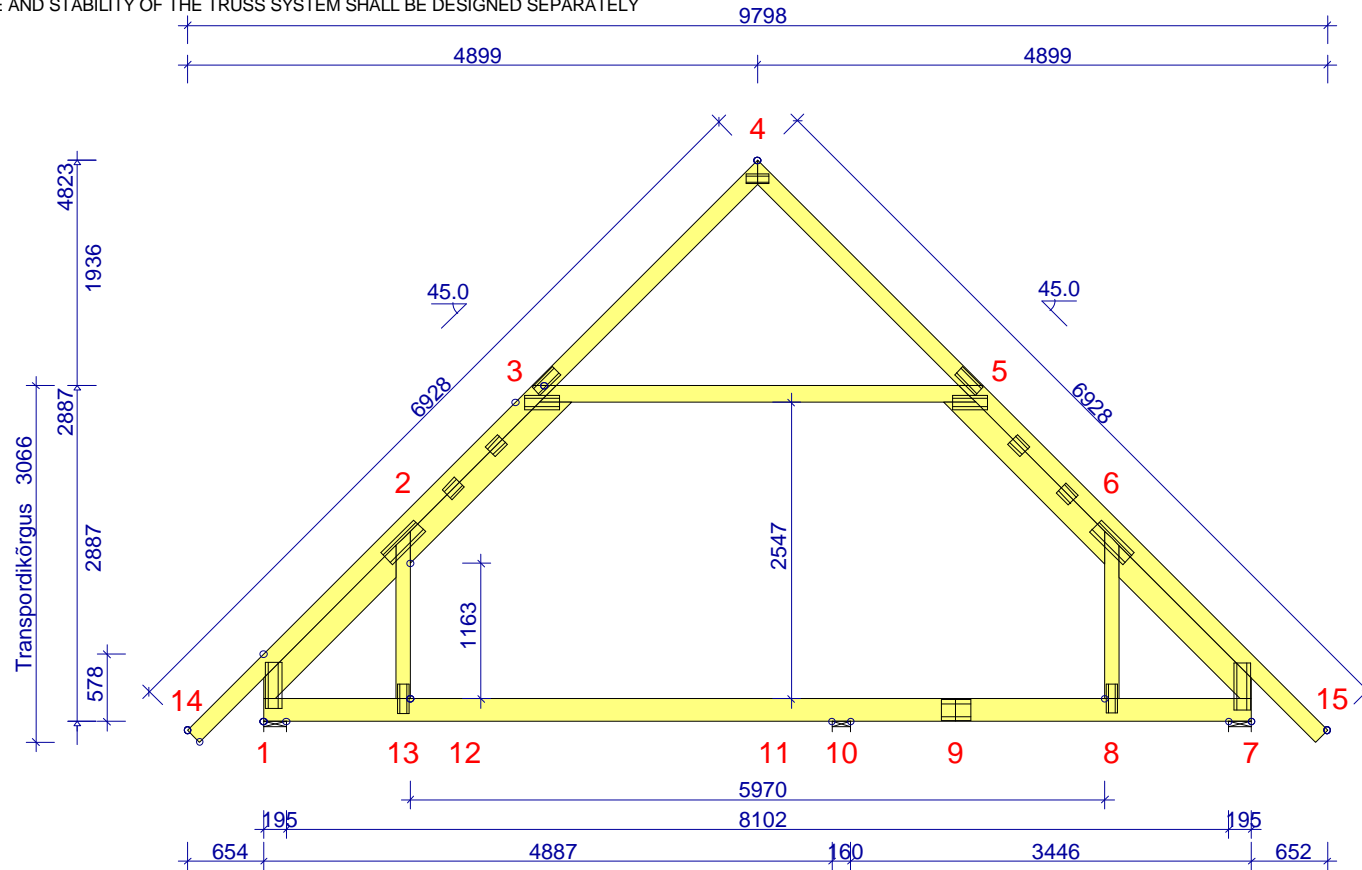
SCALE 1:100

CODE TYPE NO.

DRAWING NUMBER
%

REG.

BRACINGS ACCORDING TO TIMBER TABLE AND STABILITY OF THE TRUSS SYSTEM SHALL BE DESIGNED SEPARATELY



TIMBER:		
CONSTR.-PART	BRACING mm	LOAD N/m ²
3-14	400	650
3-4	400	650
4-5	400	650
5-15	400	650
7-1	Full	450
3-5	Full	450
2-13	None	150
6-8	None	150
6-7	None	
1-2	None	
2-3		
5-6		

GENERAL SETTINGS:	
TIMBER THICKNESS: (mm)	45
TRUSS CENTRES: (mm)	600
CLIMATE CLASS:	2
BRACING: SEE TIMBER TABLE	
LOADS (N/m ²):	
SNOW LOAD (BASE VALUE):	1500
WIND LOAD (BASE VALUE):	650
LIVE LOAD:	NO FREE
	1 500
	2 2000
	3 500
DEAD LOADS: SEE TIMBER TABLE	
OTHER LOADS AS PER CALC. PRINT-OUT	

GENERAL DIRECTIONS:

THE STRUCTURE HAS BEEN CALCULATED USING COMPUTER PROGRAM "TRUSSCON". LIC.NO: 15053
 CODE TIMBER: EVS-EN 1995-1-1 + NA
 LOADS: EVS-EN 1991 + NA
 FULL DESIGN RESULTS AS PER CALC. PRINT-OUT

VERSION: 2016 SRL
 TIME: 09.26

20170427

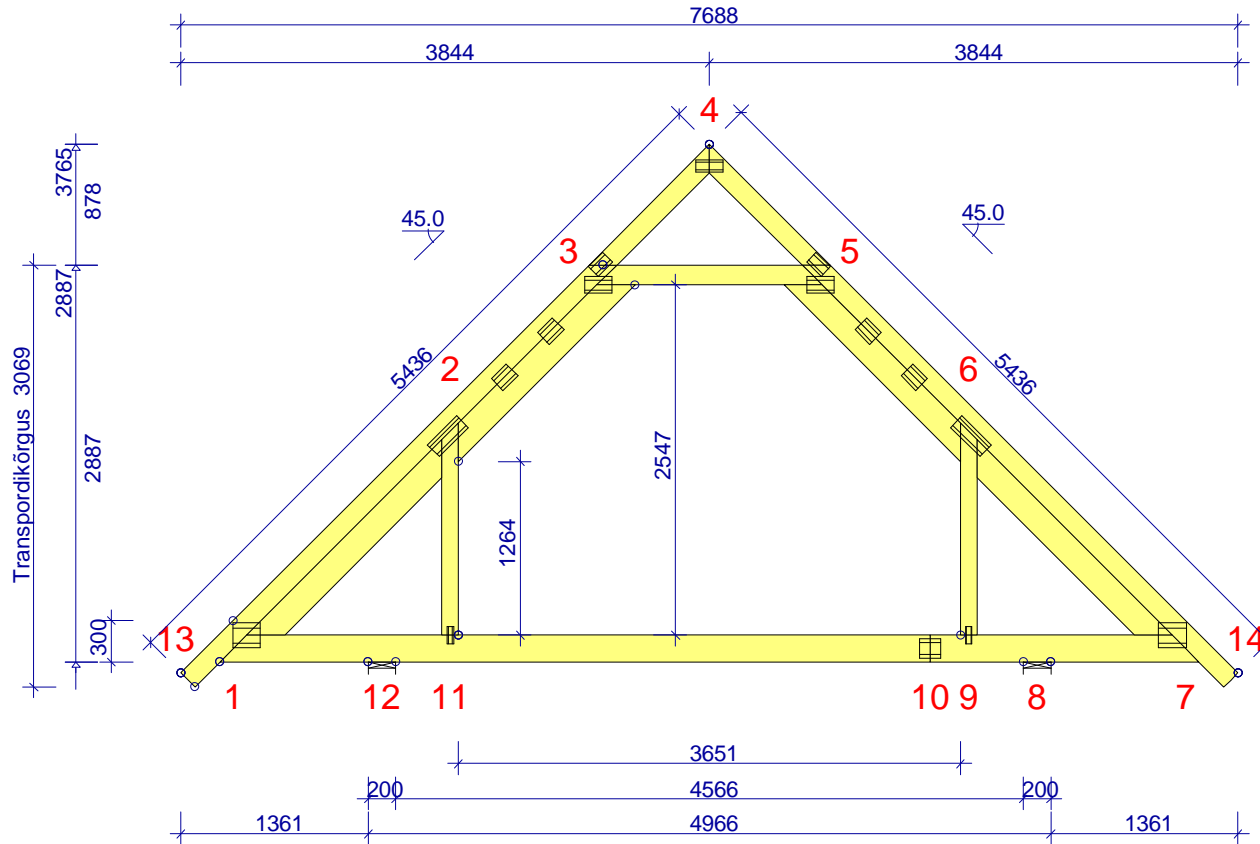
CODE TYPE NO.

DRAWING NUMBER
 T1

SCALE 1:65

REG.

BRACINGS ACCORDING TO TIMBER TABLE AND STABILITY OF THE TRUSS SYSTEM SHALL BE DESIGNED SEPARATELY



TIMBER:			GENERAL SETTINGS:	
CONSTR.-PART	BRACING mm	LOAD N/m ²	TIMBER THICKNESS: (mm)	45
3-13	400	650	TRUSS CENTRES: (mm)	600
3-4	400	650	CLIMATE CLASS:	2
4-5	400	650	BRACING: SEE TIMBER TABLE	
5-14	400	650	LOADS (N/m ²):	
7-1	Full	450	SNOW LOAD (BASE VALUE):	1500
3-5	Full	450	WIND LOAD (BASE VALUE):	650
2-11	None	150	LIVE LOAD:	
6-9	None	150	NO	FREE
1-2	None		1	500
6-7	None		3	500
2-3			DEAD LOADS: SEE TIMBER TABLE	
6-5			OTHER LOADS AS PER CALC. PRINT-OUT	

GENERAL DIRECTIONS:

THE STRUCTURE HAS BEEN CALCULATED USING COMPUTER PROGRAM "TRUSSCON". LIC.NO: 15053
 CODE TIMBER: EVS-EN 1995-1-1 + NA
 LOADS: EVS-EN 1991 + NA
 FULL DESIGN RESULTS AS PER CALC. PRINT-OUT

VERSION: 2016 SRL
 TIME: 09.48

SCALE 1:55

DRAWING NUMBER	REG.
T2	