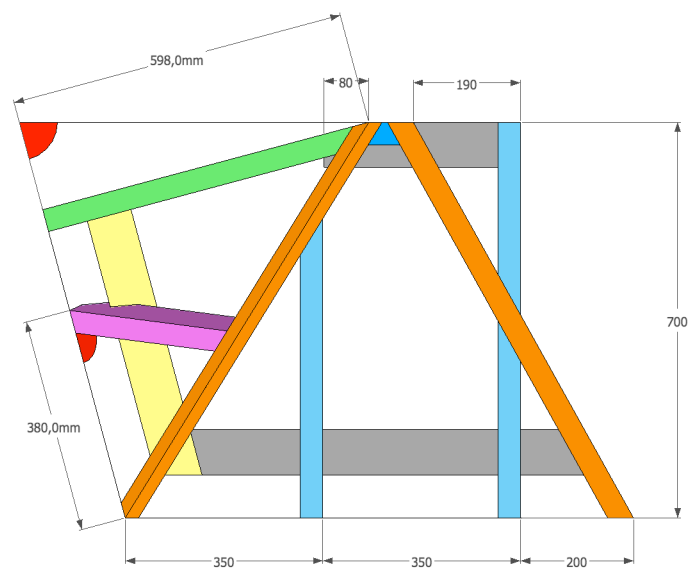
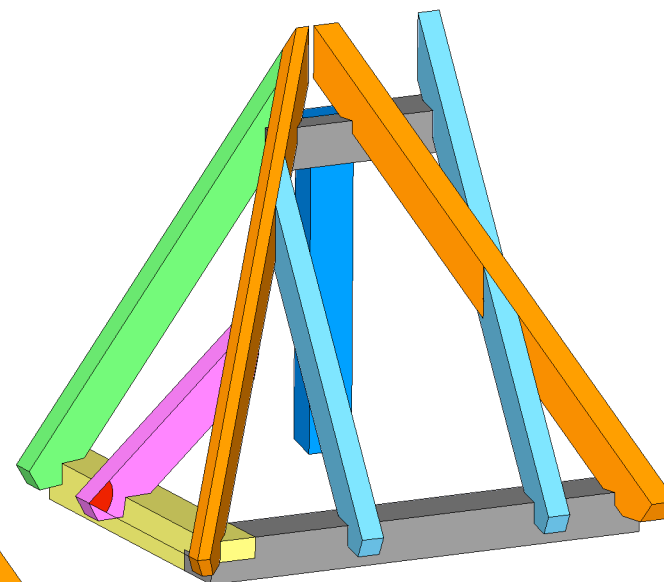
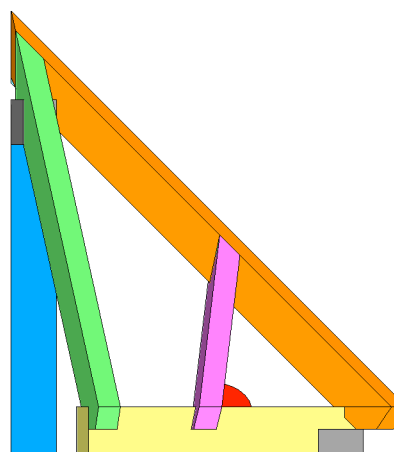
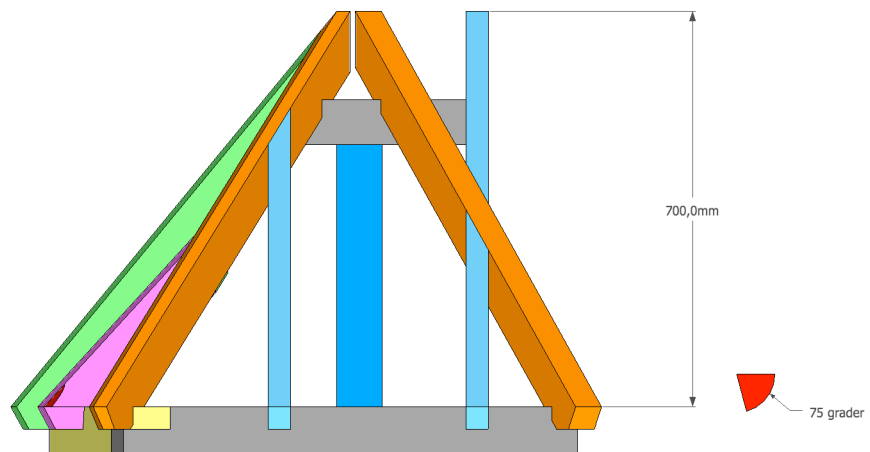
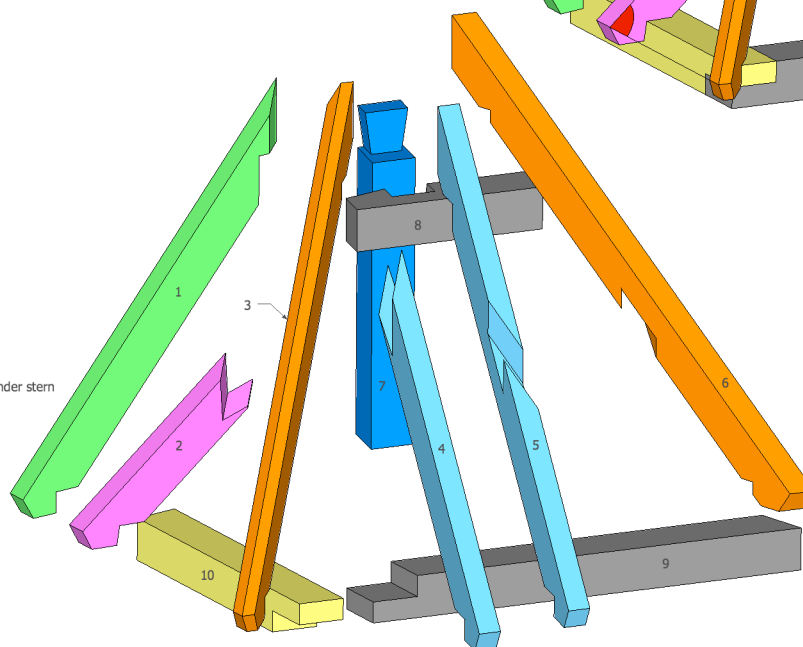


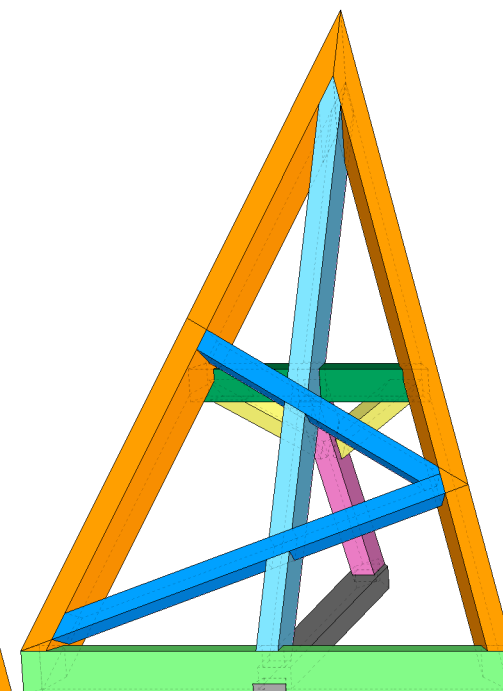
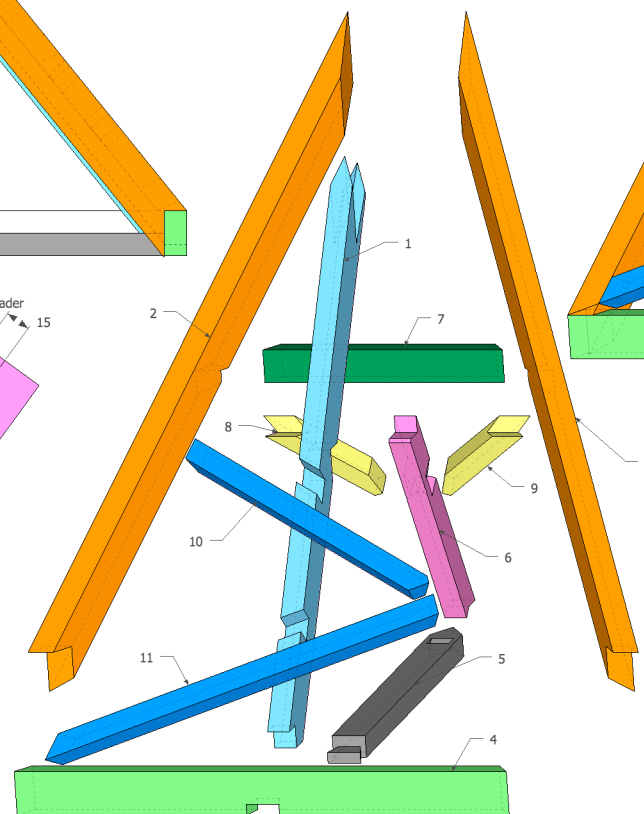
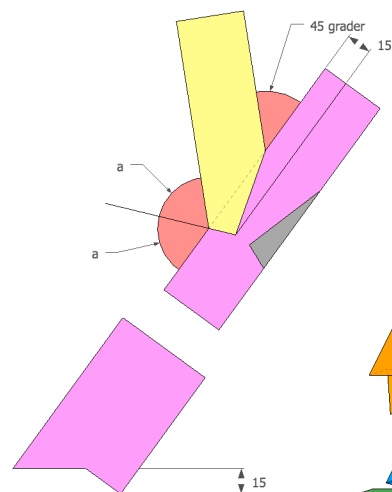
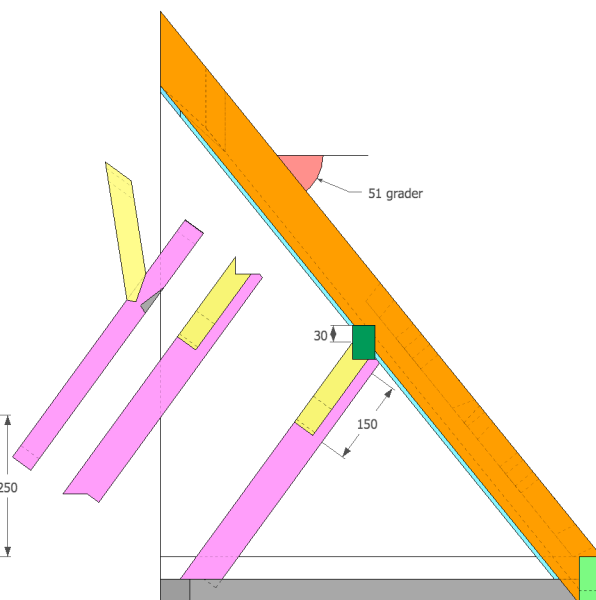
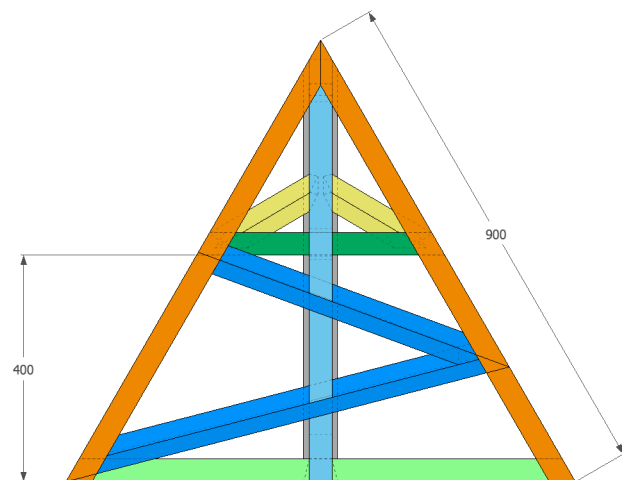
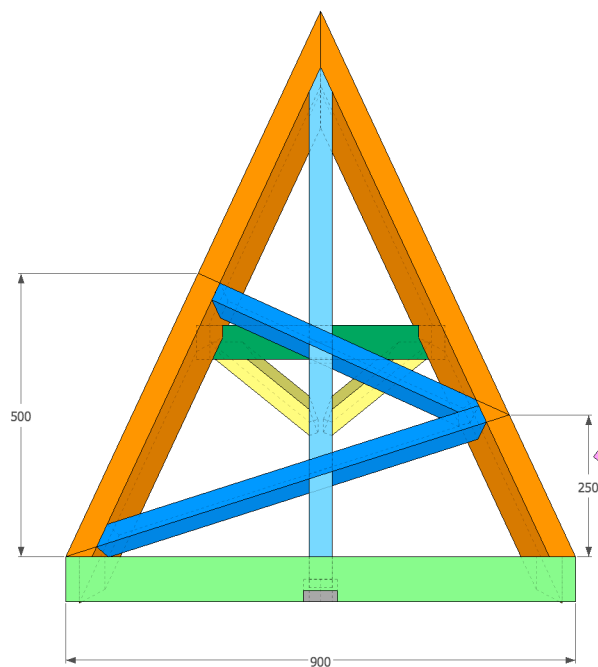


n4 opg 1 reg 2014
Materiale

- 1 40/90 1100 mm
- 2 800 mm
- 3 1300 mm
- 4 1000 mm
- 5 1300 mm
- 6 1300 mm
- 7 80/80 700 mm
- 8 500 mm
- 9 900 mm
- 10 700 mm

Rem placeres efter 3/5 regel
svalehale 1/6 d
Stern 60 grader til vandret
Vandret snit på spær 40 mm under stern
dama 2013



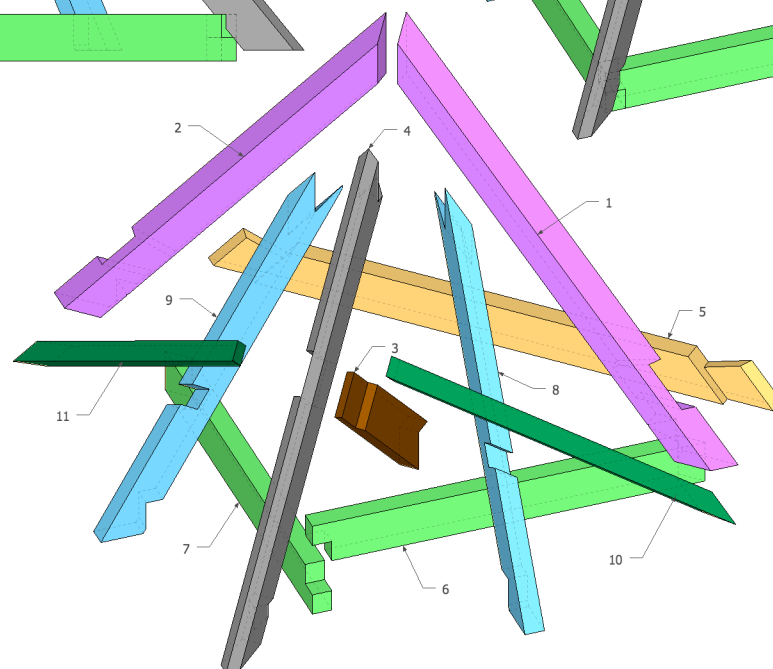
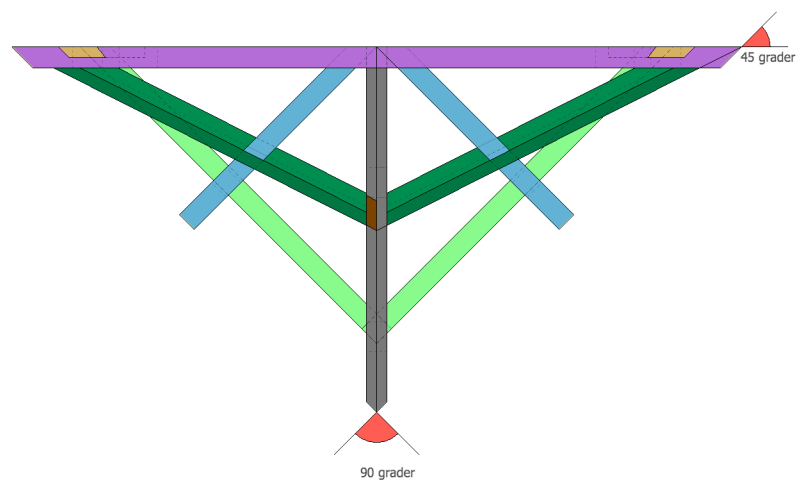
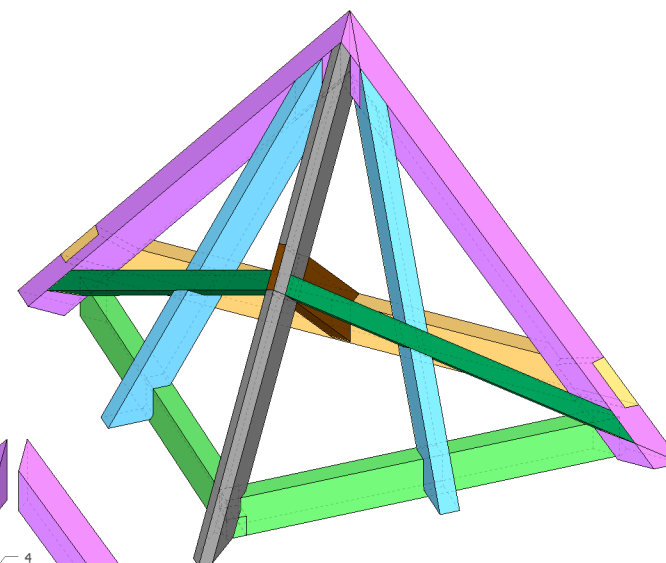
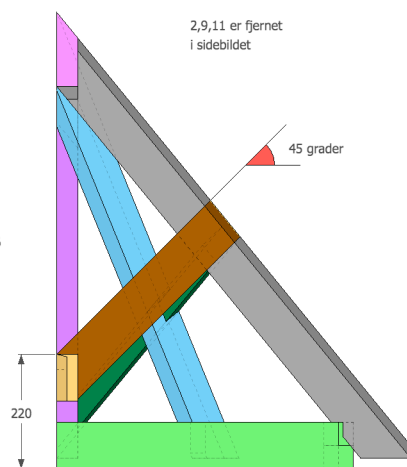
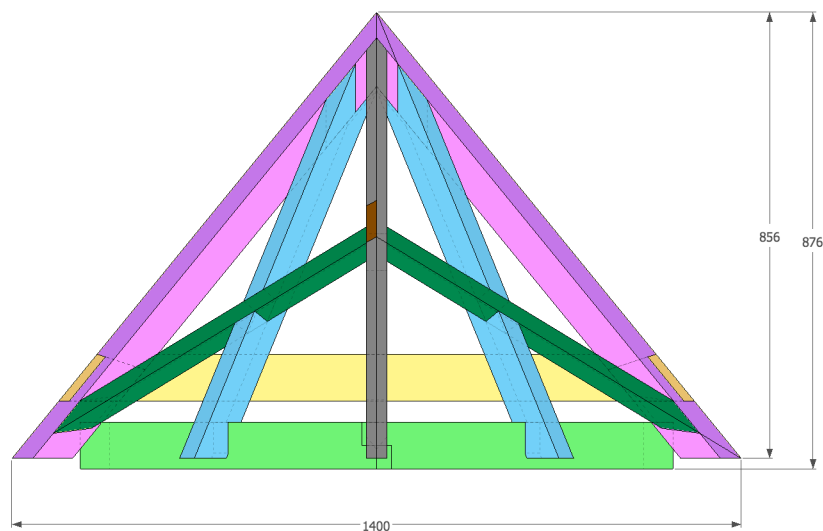


n4 2 reg 2013 dama

Materiale

- 1 40/90 1400 mm
- 2 1400 mm
- 3 1400 mm
- 4 40/80 1000 mm
- 5 40/60 900 mm
- 6 600 mm
- 7 600 mm
- 8 40/40 400 mm
- 9 400 mm
- 10 900 mm
- 11 900 mm

Rem sadles efter 3/5 regel
dama 2013



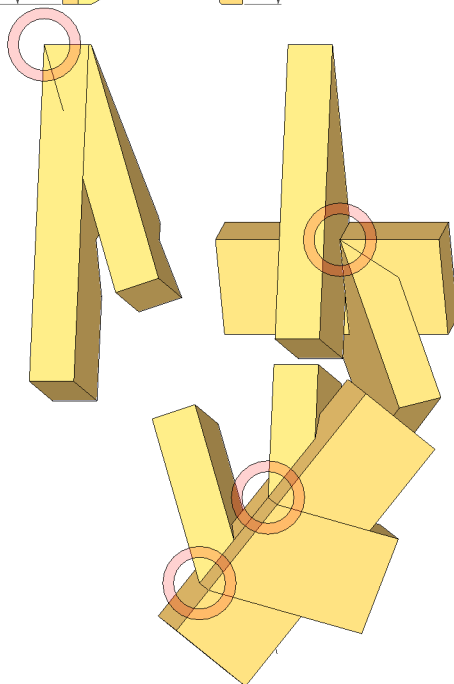
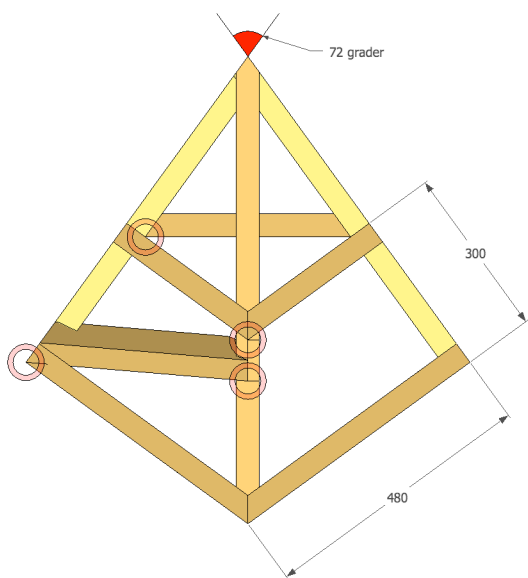
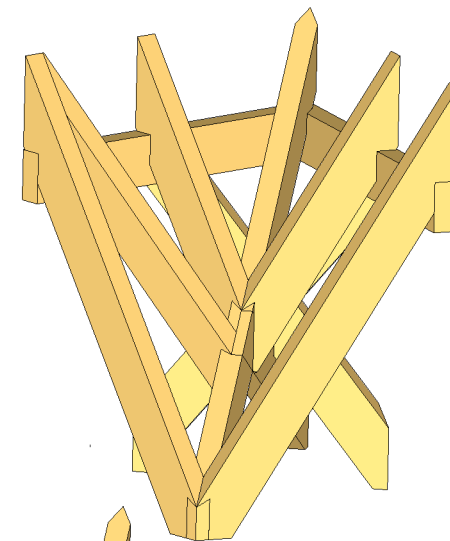
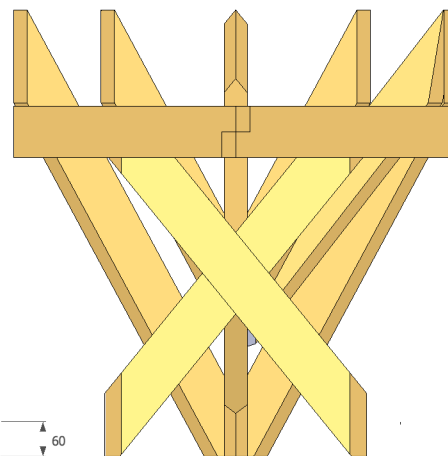
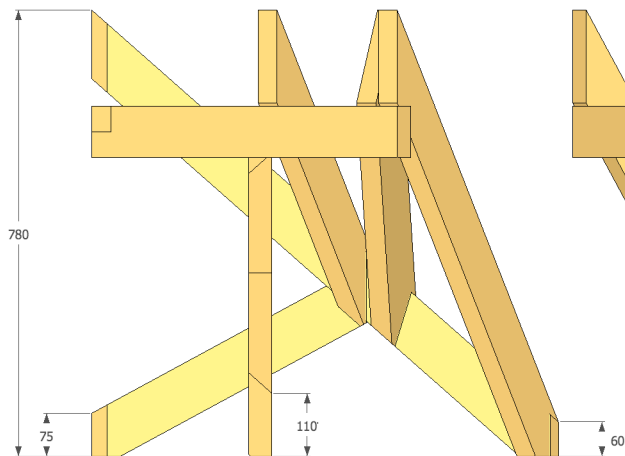
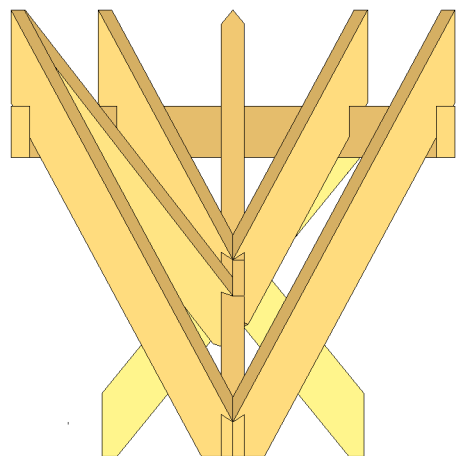
n4 opg 3 dama 2013

Materiale

- 1 40/90 1200 mm
- 2 1200 mm
- 3 550 mm
- 4 1200 mm
- 5 1320 mm
- 6 900 mm
- 7 900 mm
- 8 40/75 1000 mm
- 9 1000 mm
- 10 40/40 900 mm
- 11 900 mm

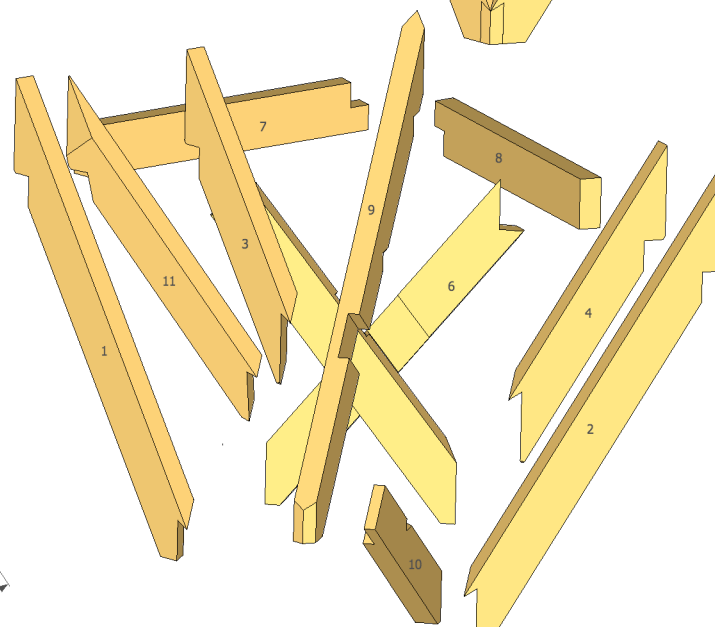
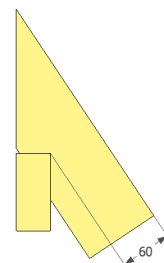
Rem placeres efter 3/5 regel
Svalehale forsatsdypte 1/3

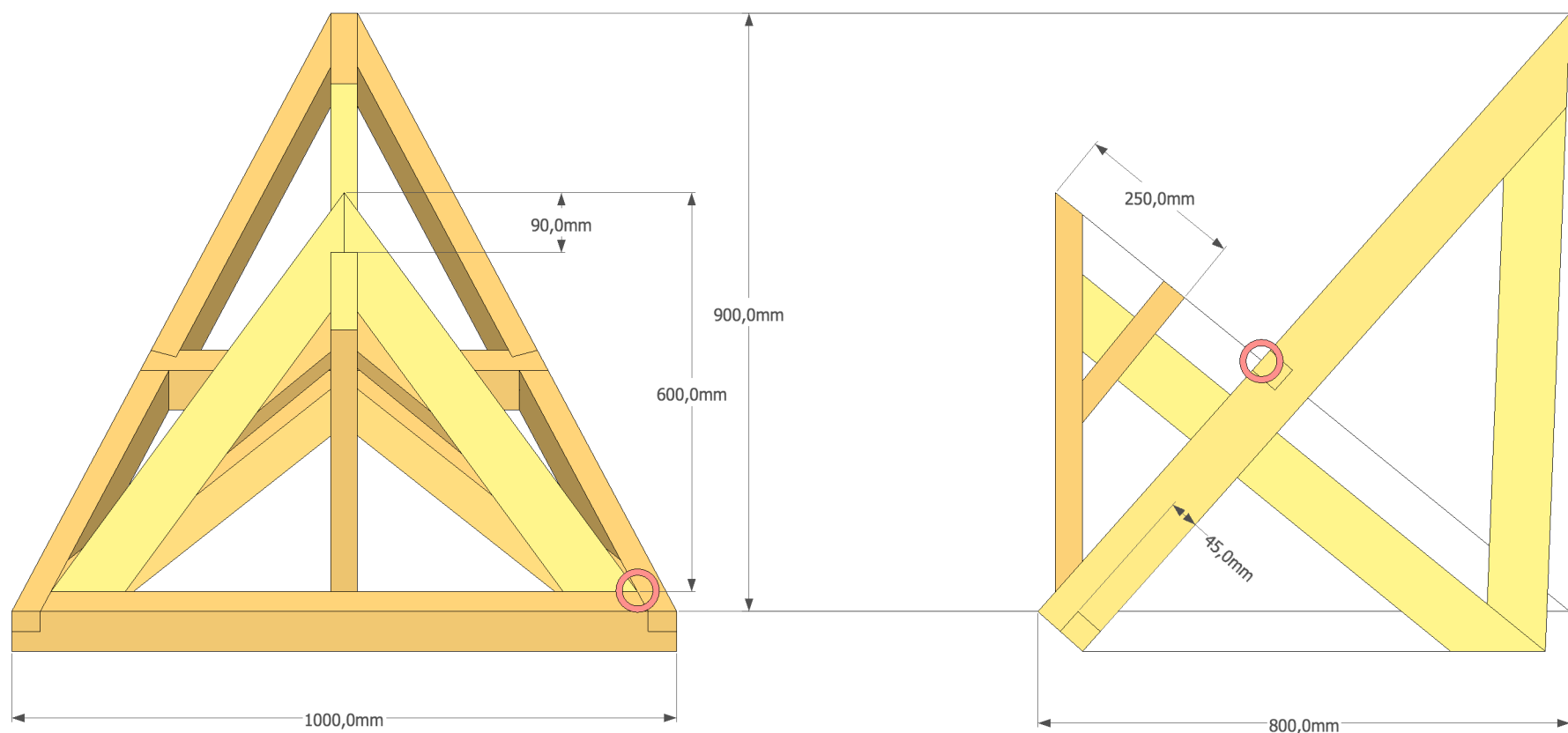
dama 2013



Regionalmestreskab 2014
opgave 5 n4
Materiale

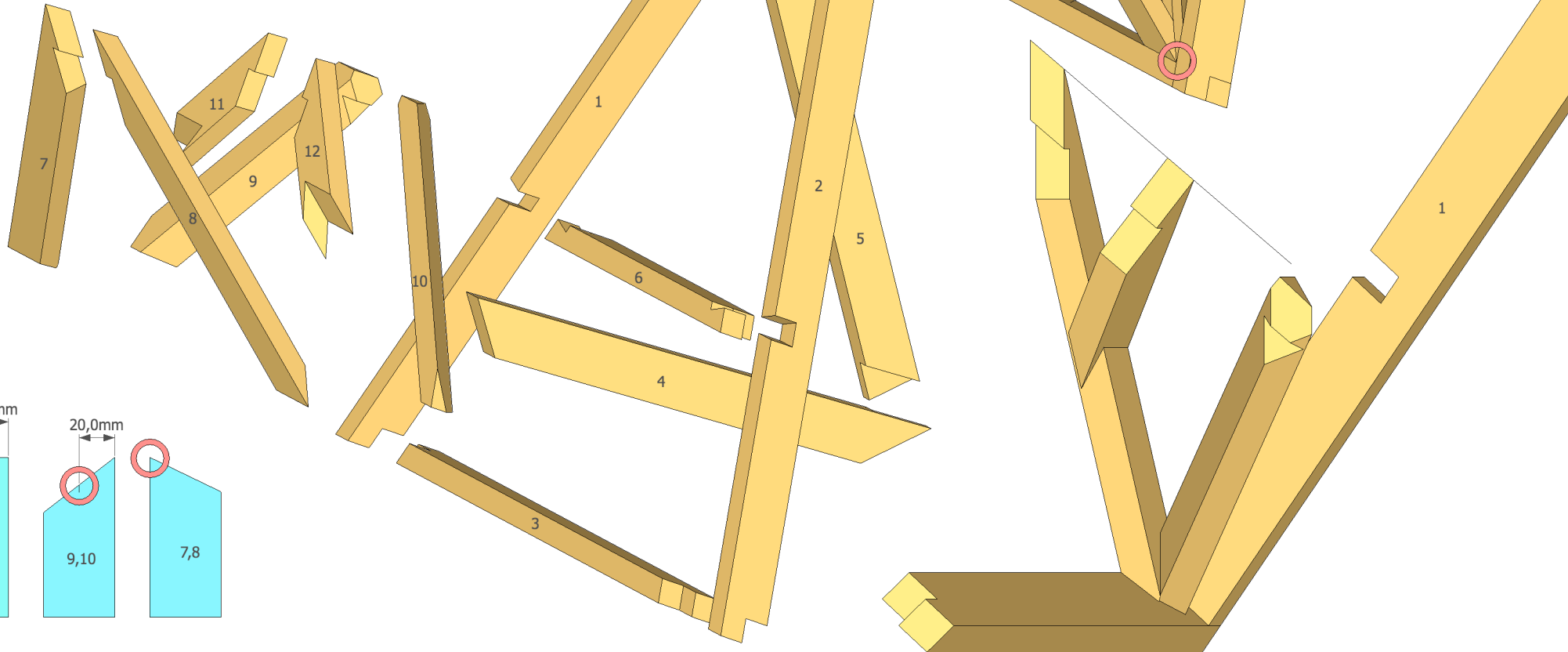
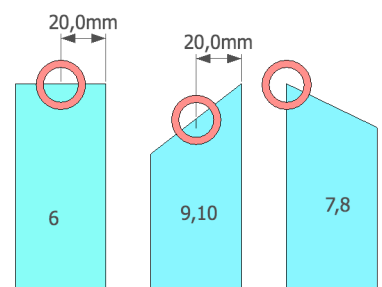
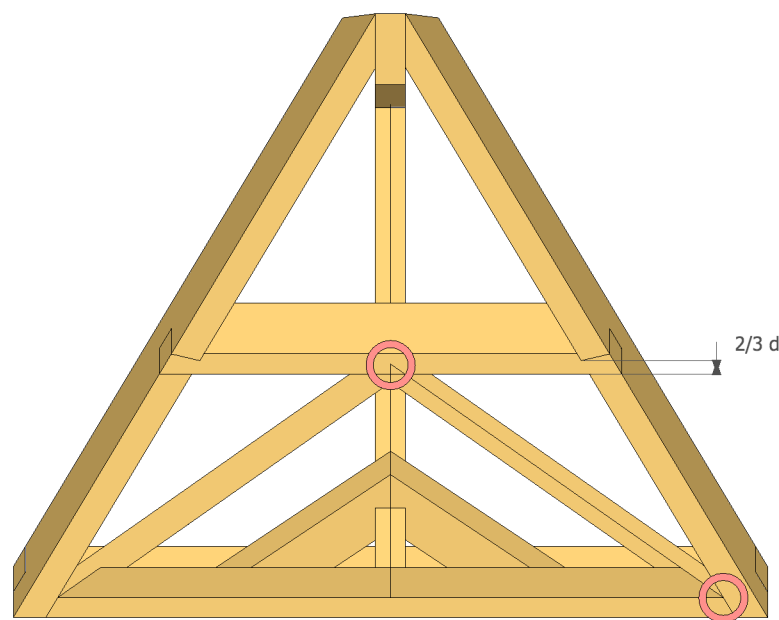
- 1 40/90 1100 mm
 - 2 1100 mm
 - 3 700 mm
 - 4 700 mm
 - 5 900 mm
 - 6 900 mm
 - 7 700 mm
 - 8 700 mm
 - 9 1300 mm
 - 10 800 mm
 - 11 800 mm
- Dama 2014

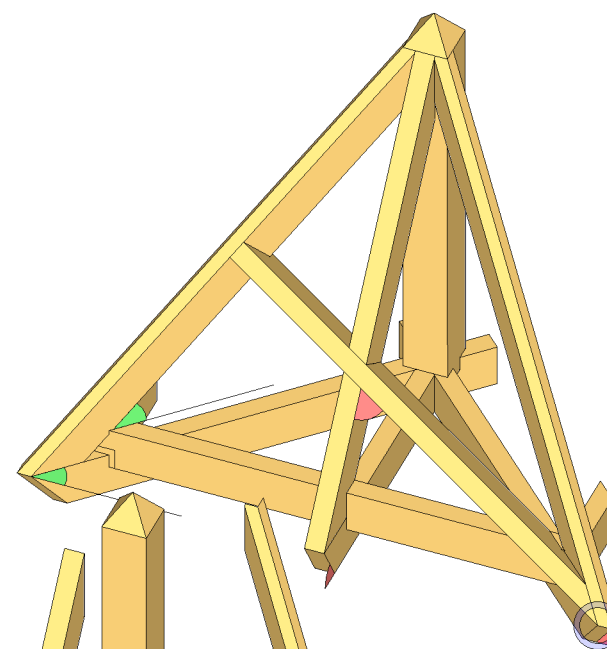
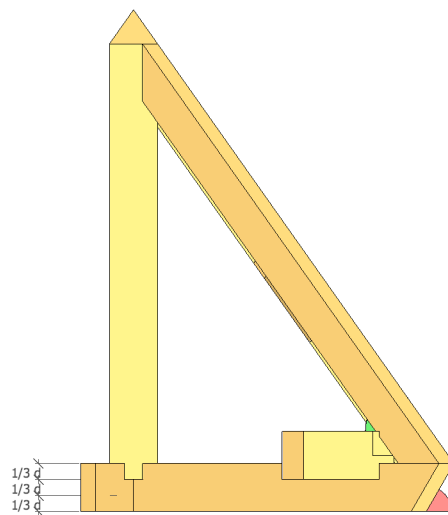
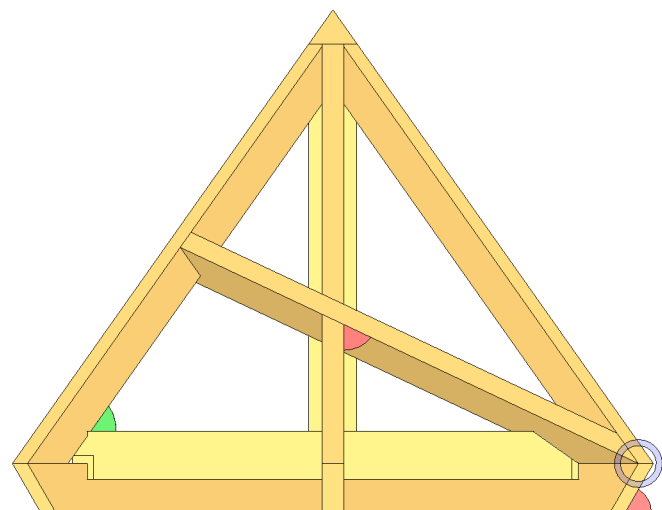




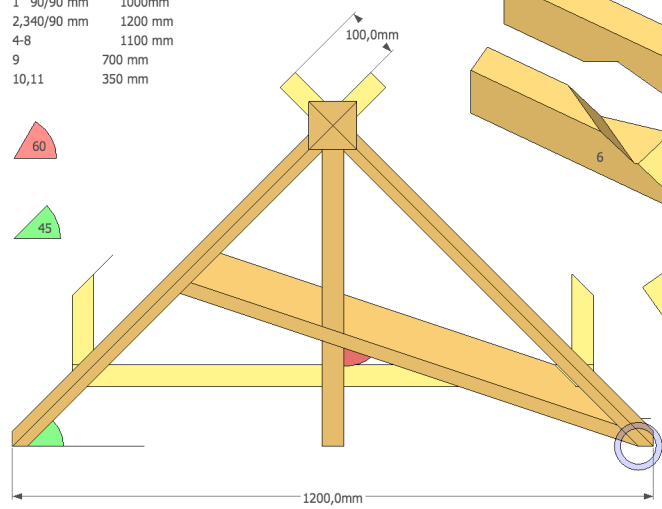
n5 opg 5 reg 2014 dama

Materiale
40/90 mm
1,2 1400 mm
3,4,5 1100 mm
6-10 850 mm
40/80 mm
11,12 500 mm





n4 opg 6 reg 2014 dama
Materiale
1 90/90 mm 1000mm
2,340/90 mm 1200 mm
4-8 1100 mm
9 700 mm
10,11 350 mm



$3/5 d$

