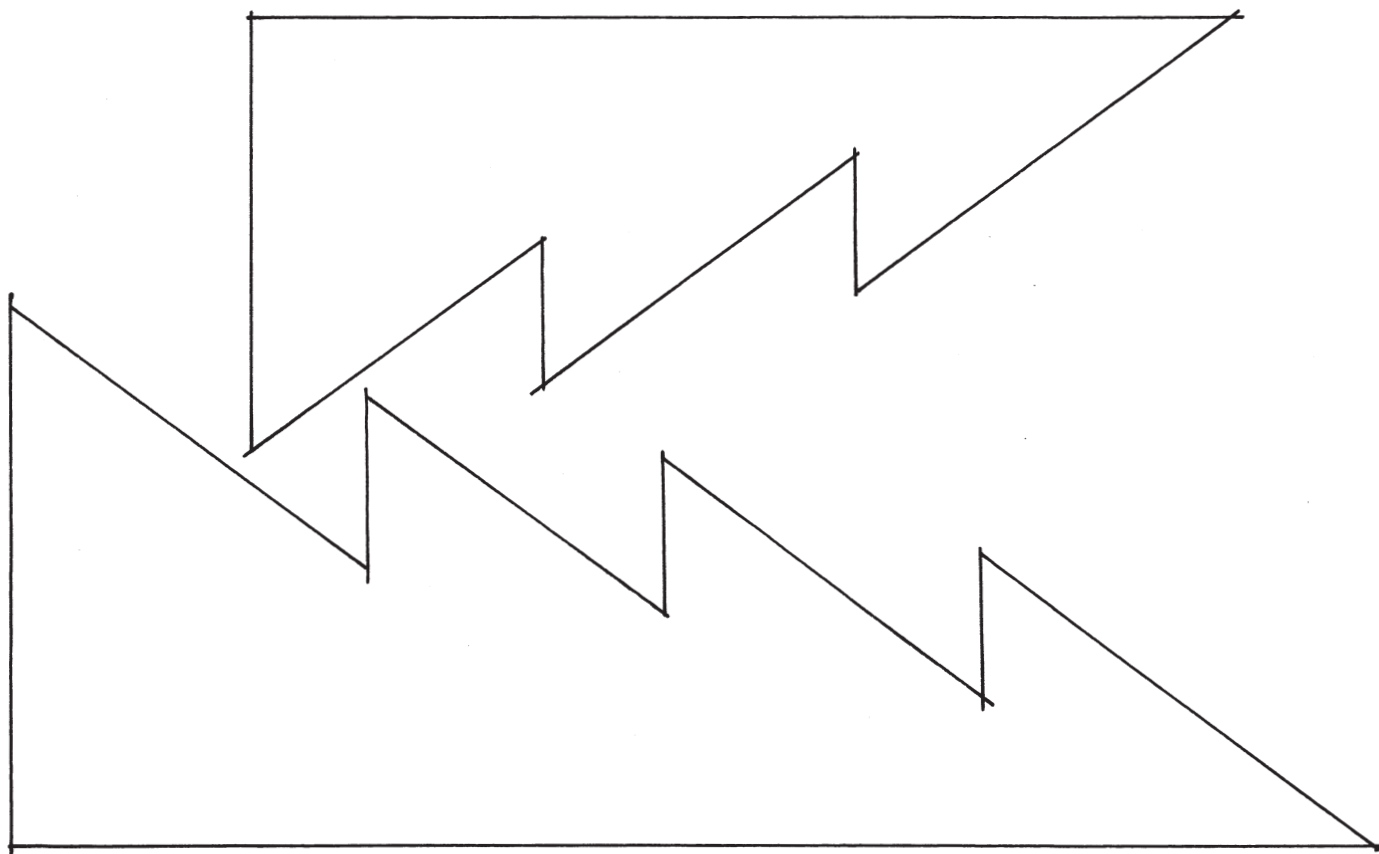
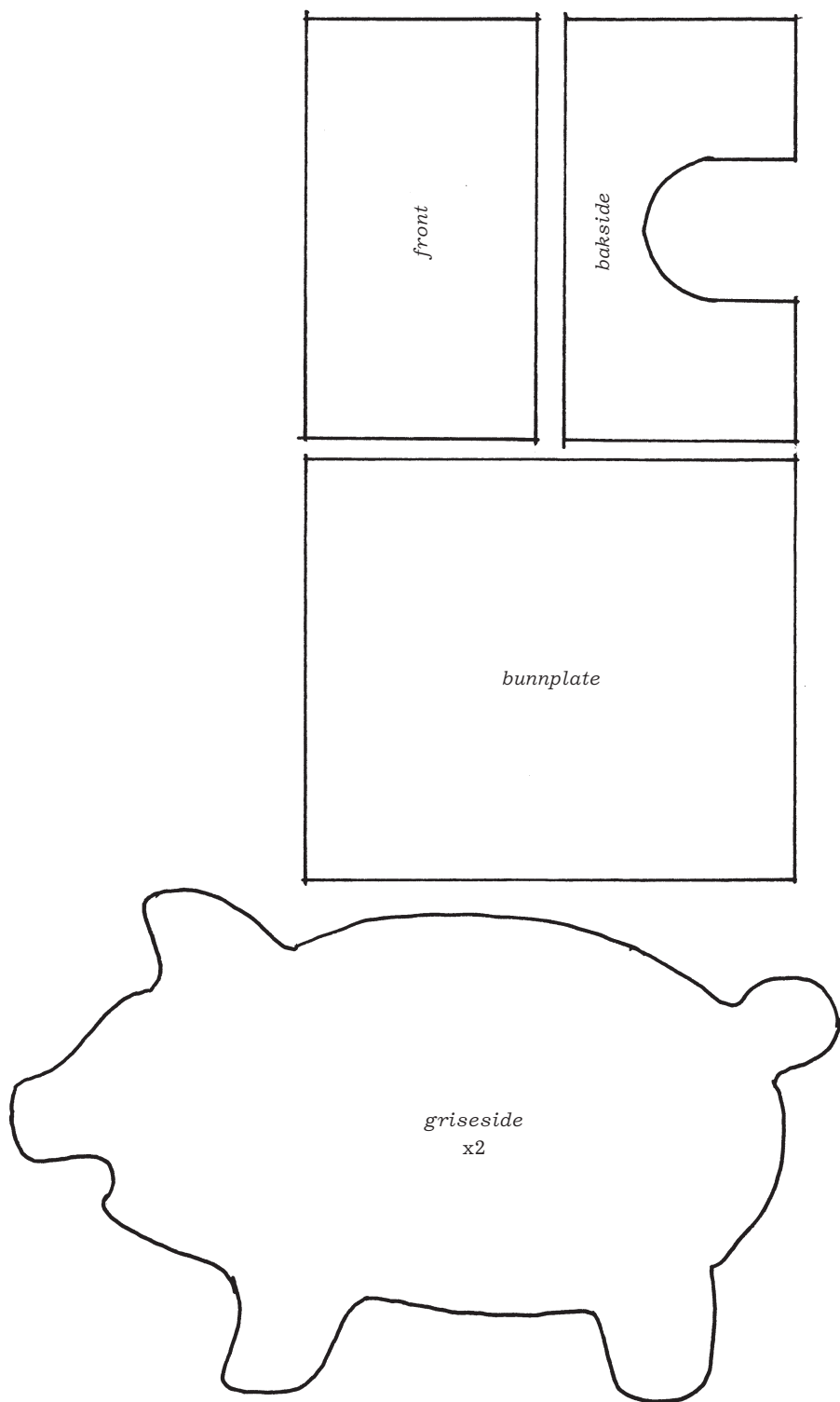


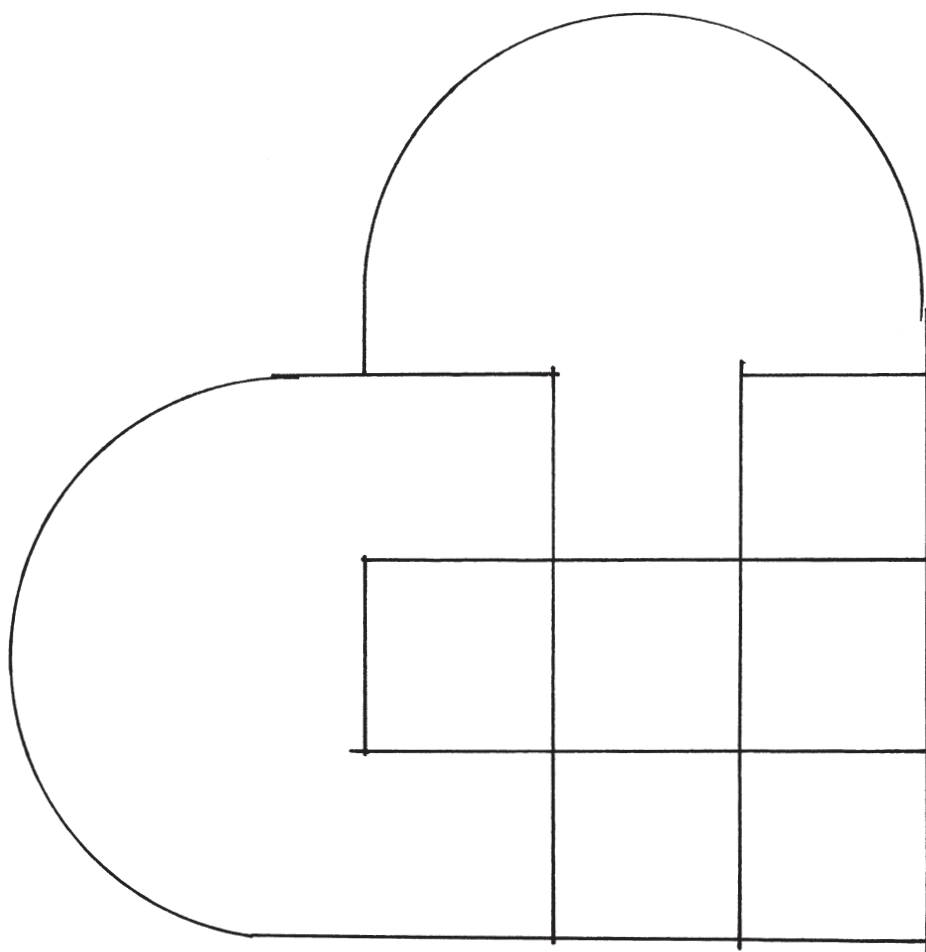
Innhold

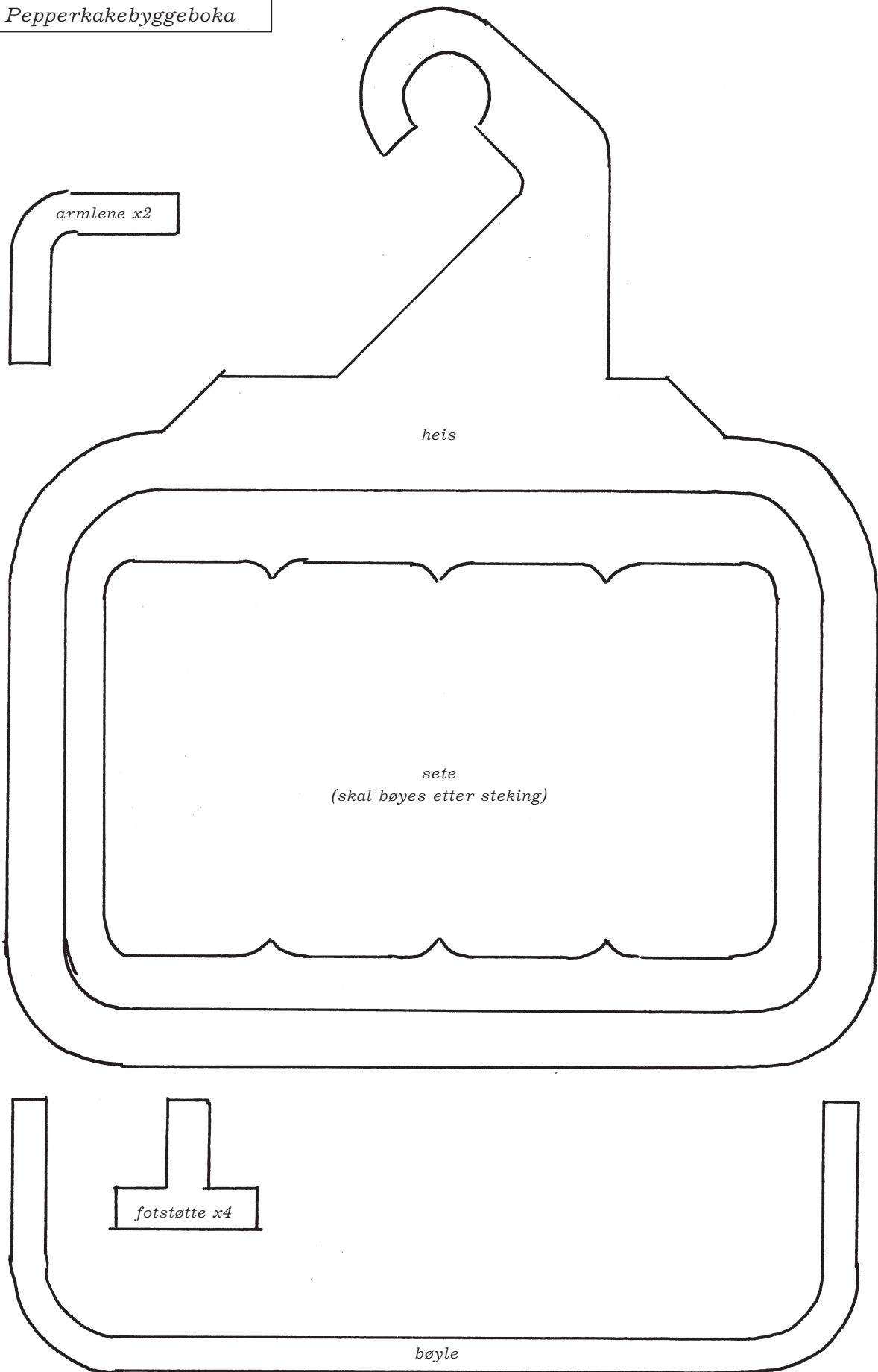
Tre-D	denne siden
Grisete godteskål	side 2
Lyst og mørkt hjerte	side 3
Stolheis	side 4
Traktor	side 5
Skilderhus for Playmobil-figurer	side 7
Julegave (som må knuses for å åpnes)	side 8
Sparkstøtting	side 9
Piñata	side 10
Giljotin	side 11
Soppkoloni	side 13
Blomster	side 15
Fabrikk	side 16
Non Stop-automat	side 20
Vindturbin	side 23
Motorstopp	side 24
Romferge	side 26
Heisekran	side 29
Bobil	side 30
Fyrtårn	side 34
Boreplattform	side 36
Tog	side 39
Tastafon	side 43
Ball	side 46
Bordlampe	side 47

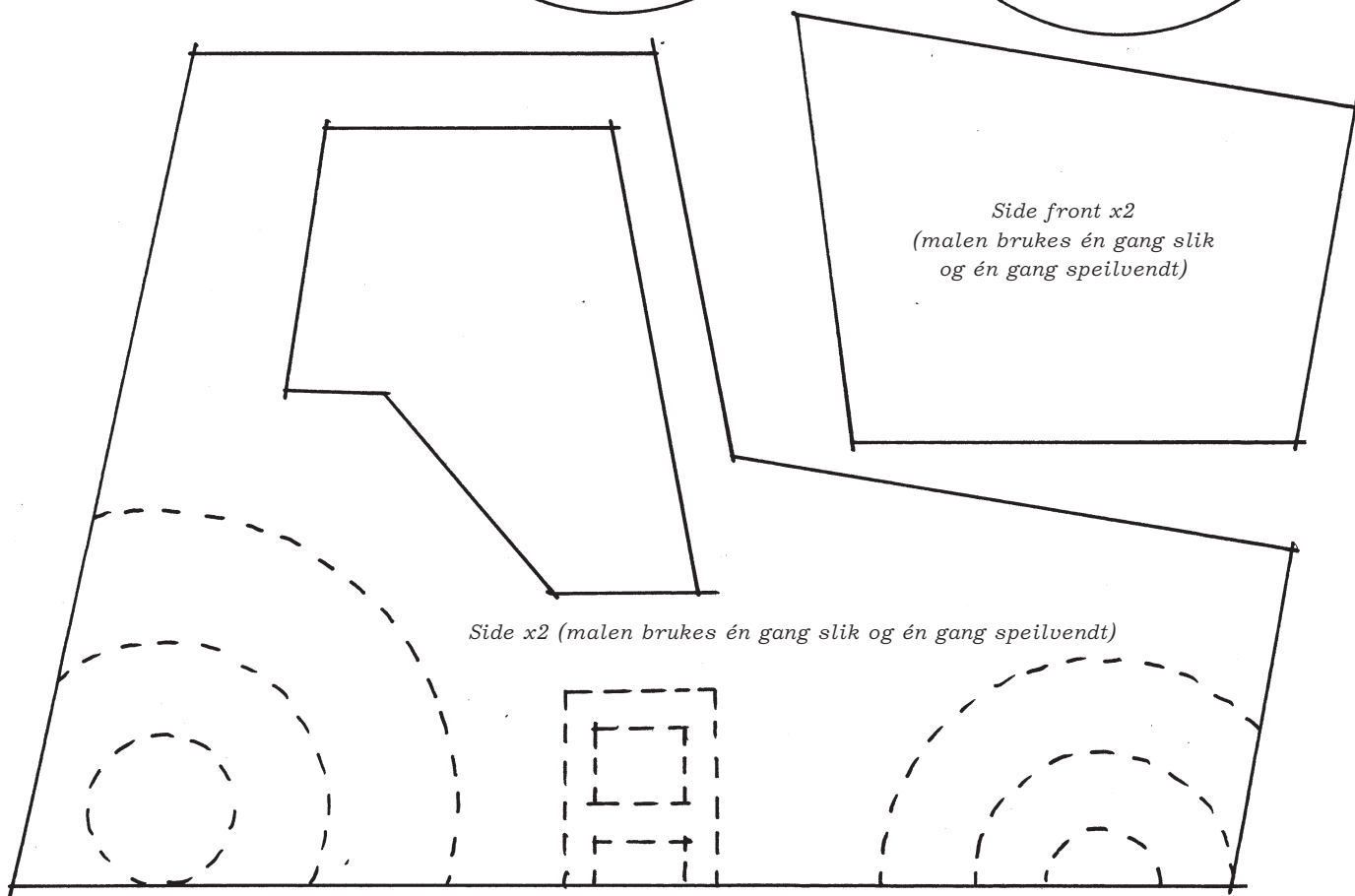
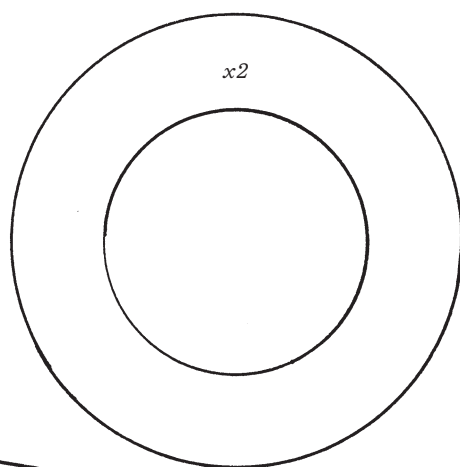
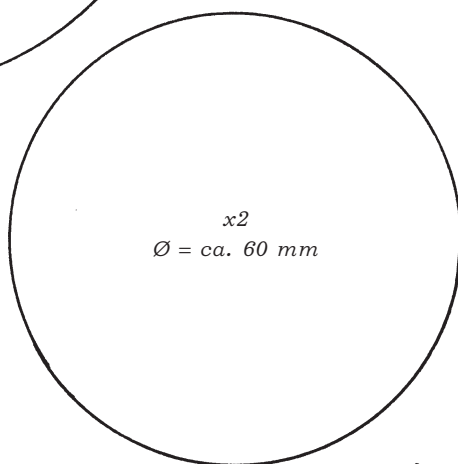
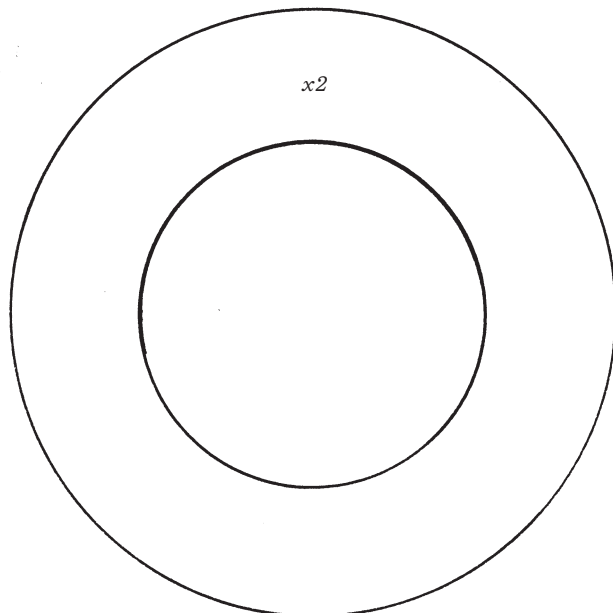
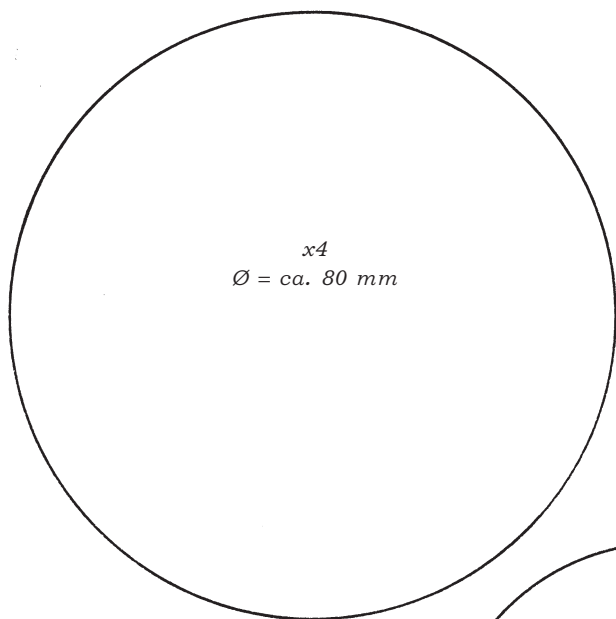
Navn: Tre-D
Side: 63 i <i>Pepperkakebyggeboka</i>



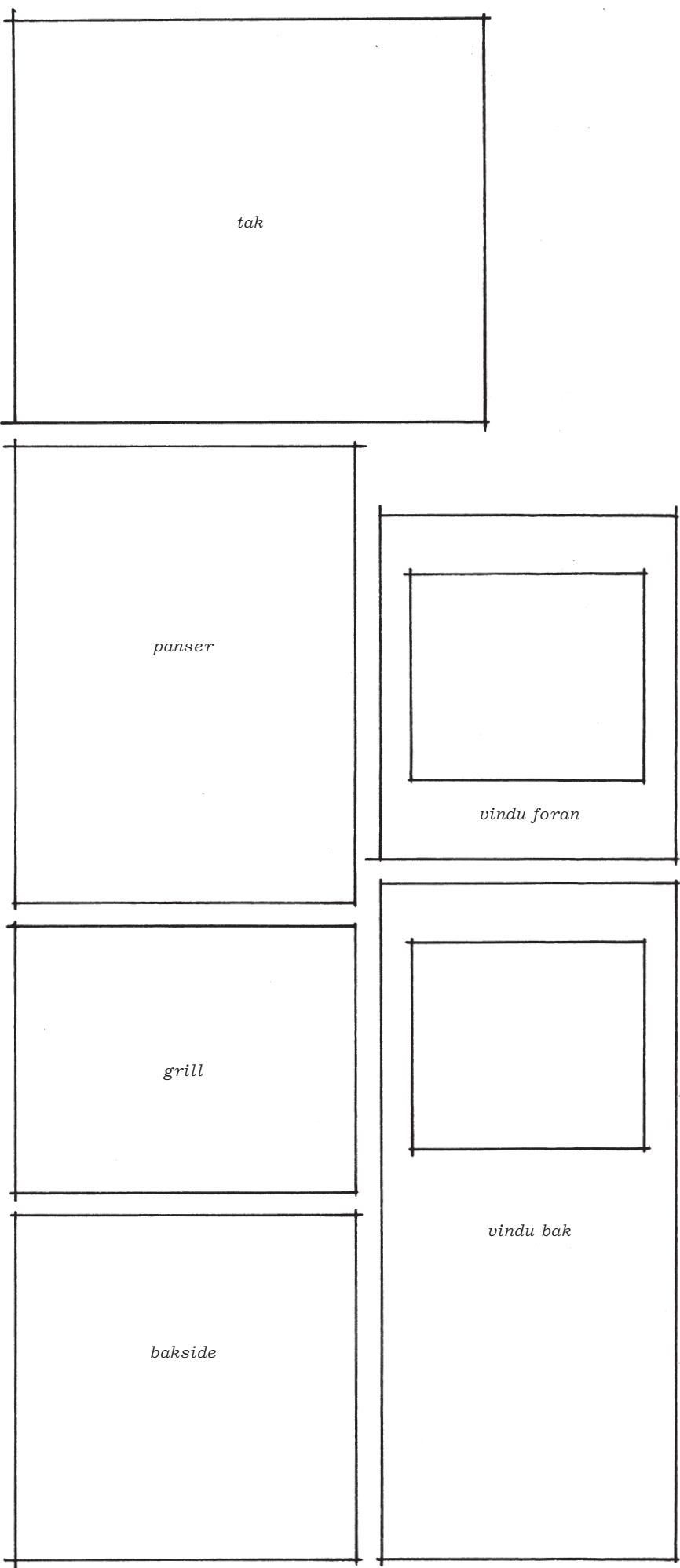
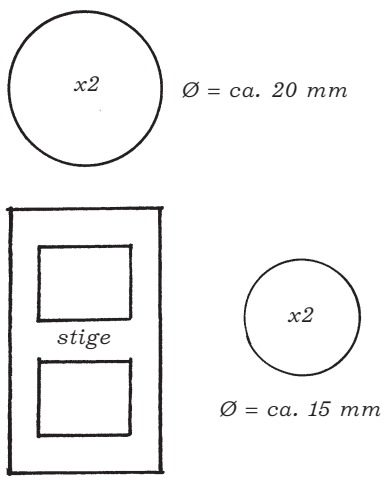


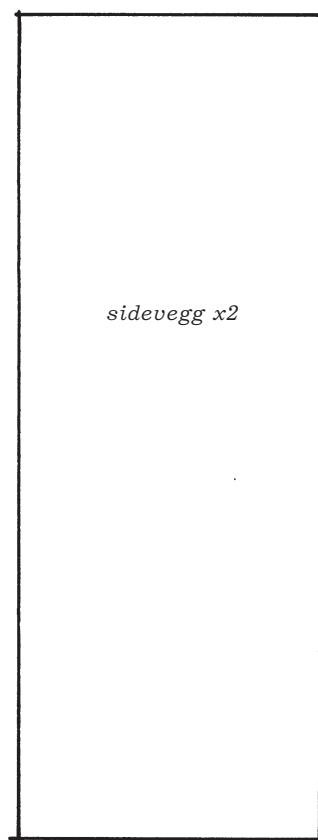
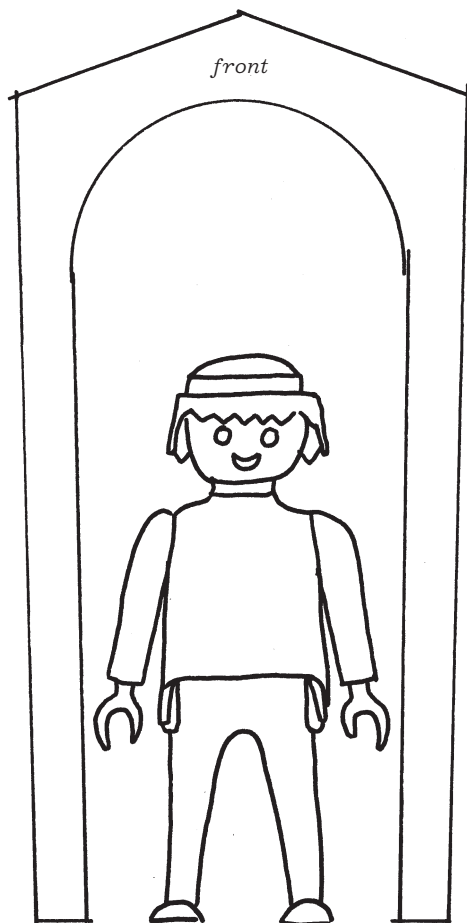
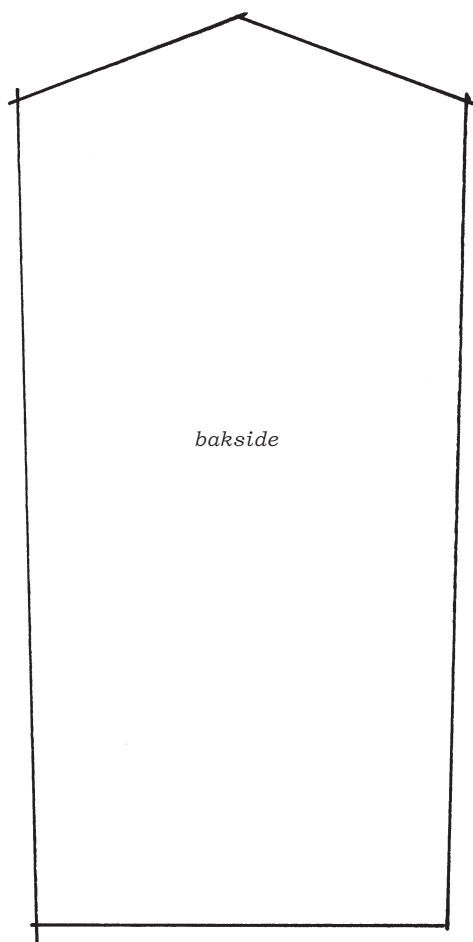
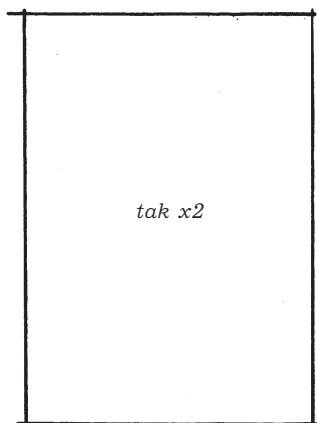


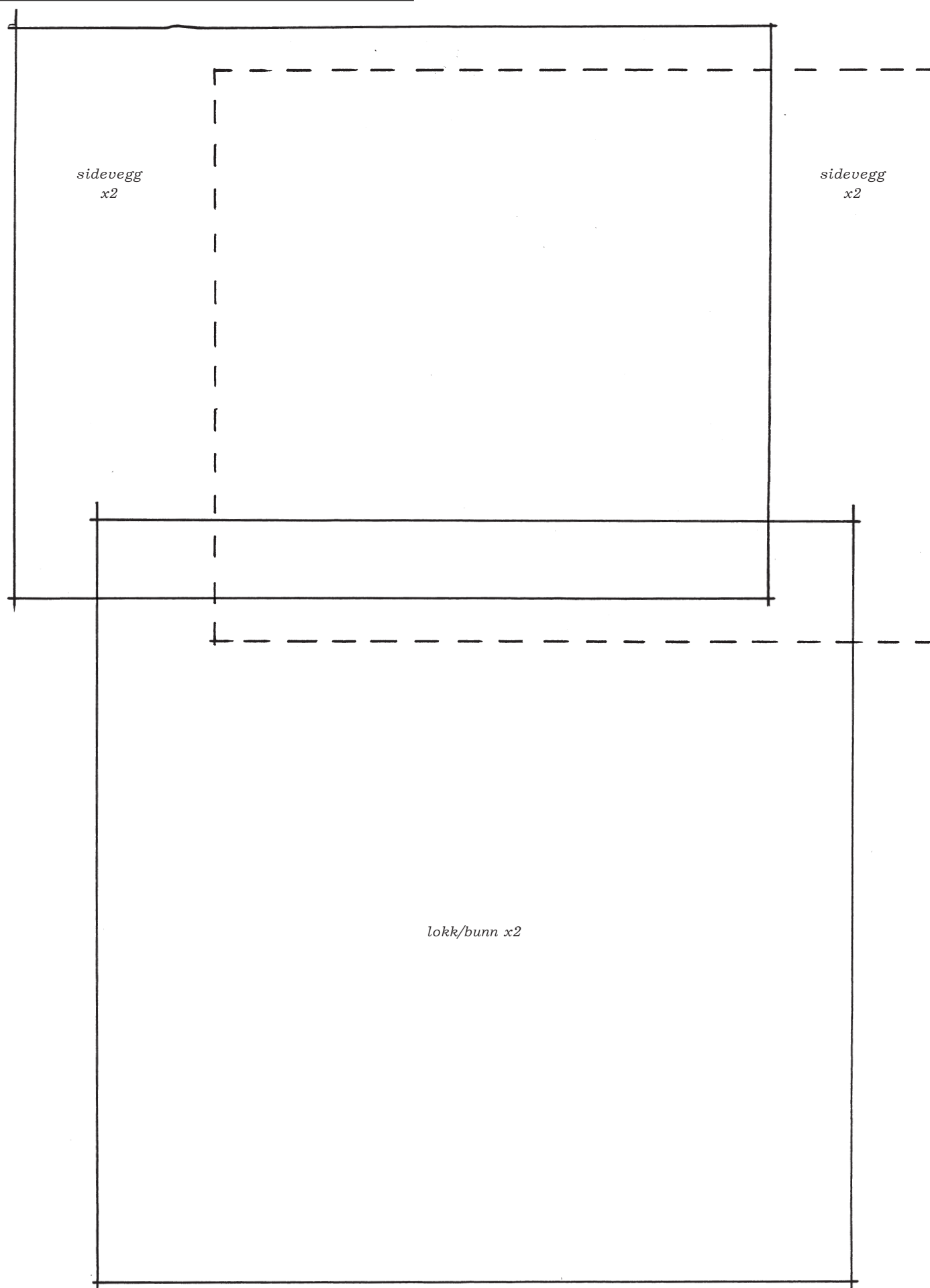


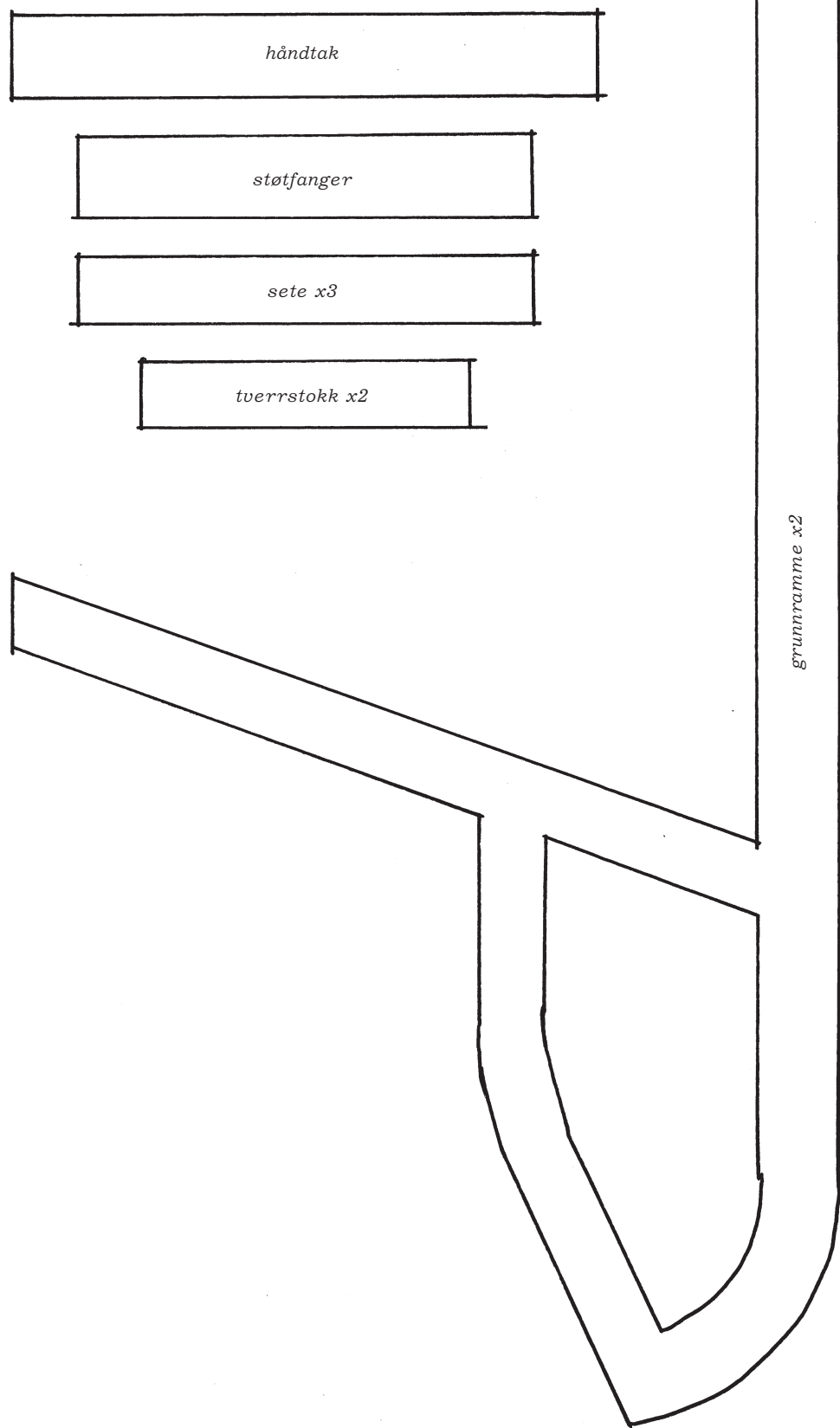


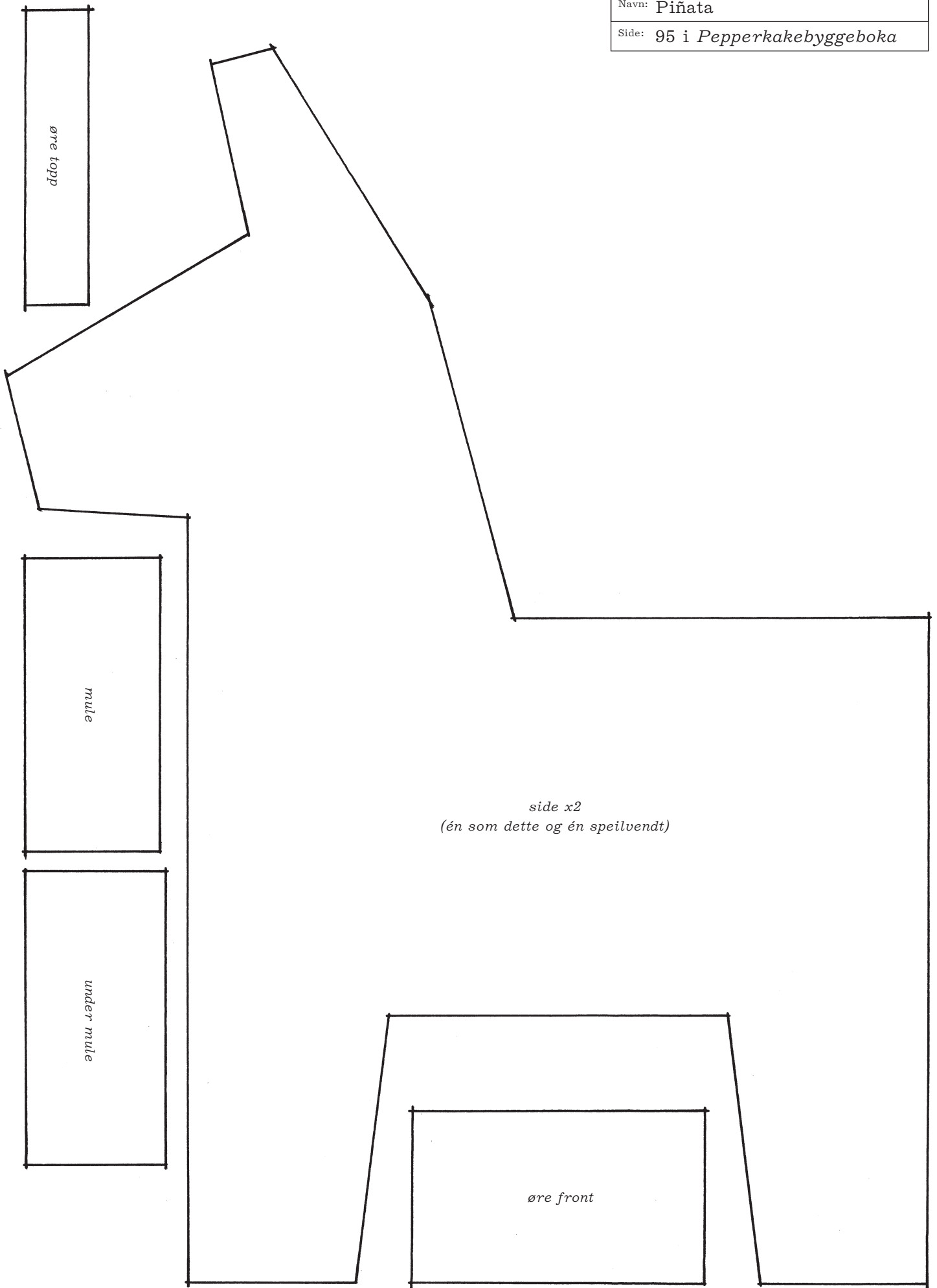
Navn: Traktor
Side: 77 i Pepperkakebyggeboka



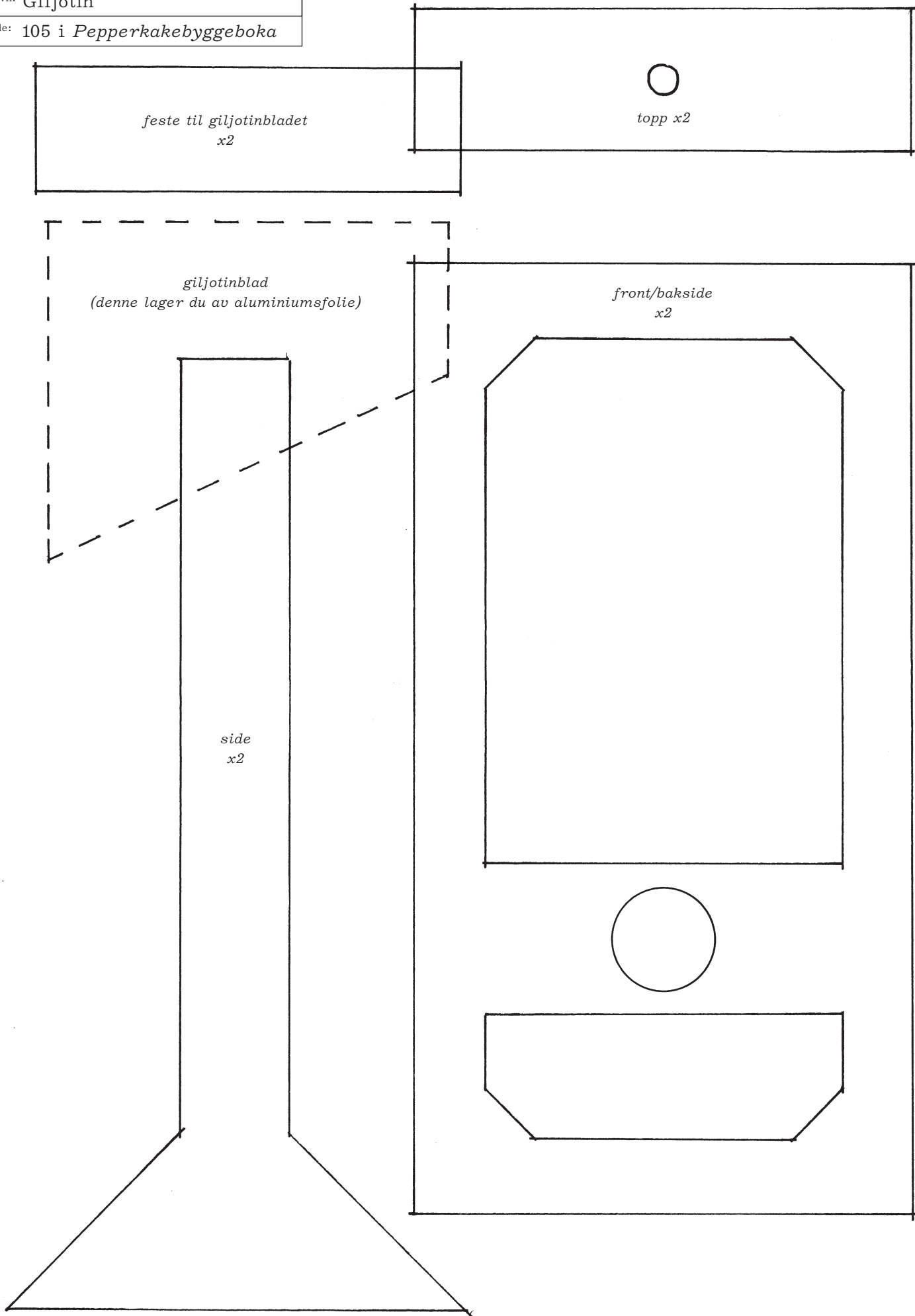


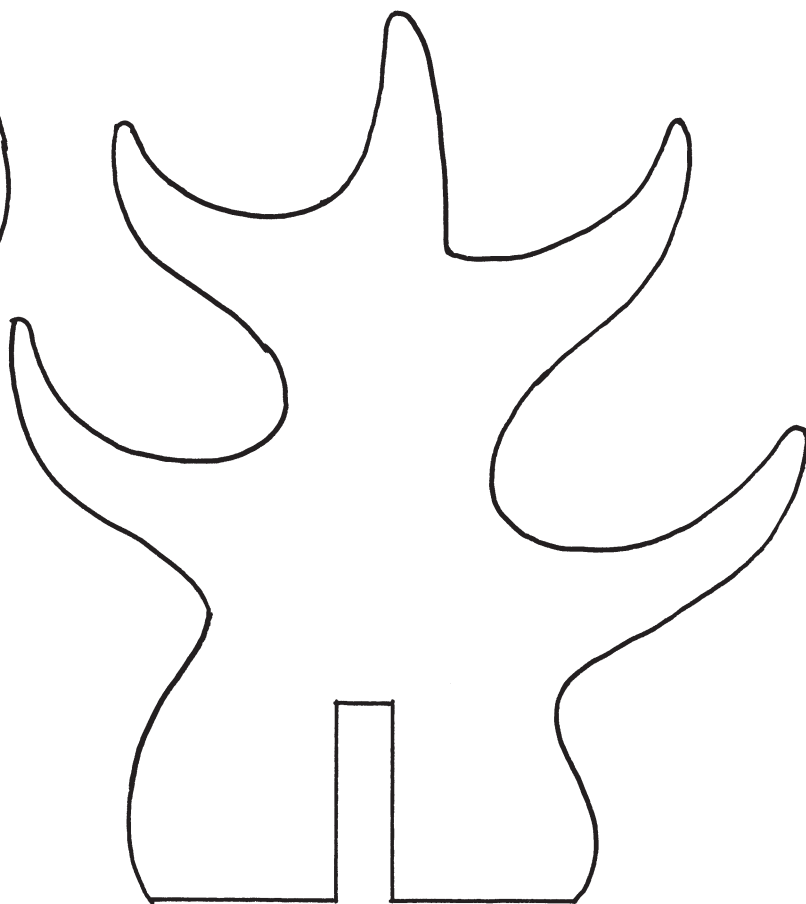
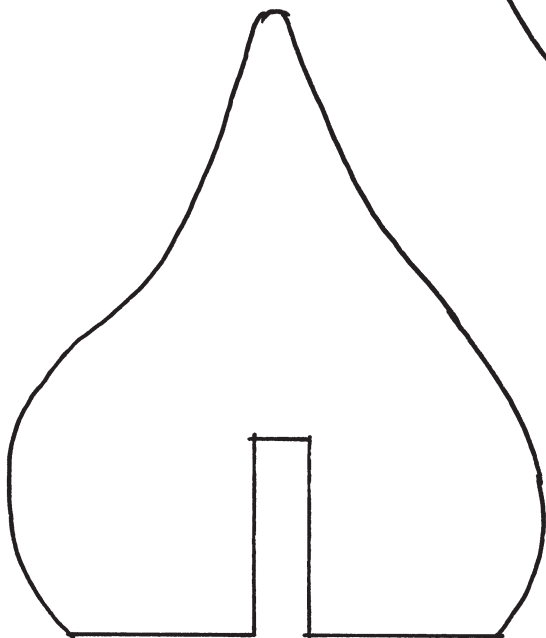
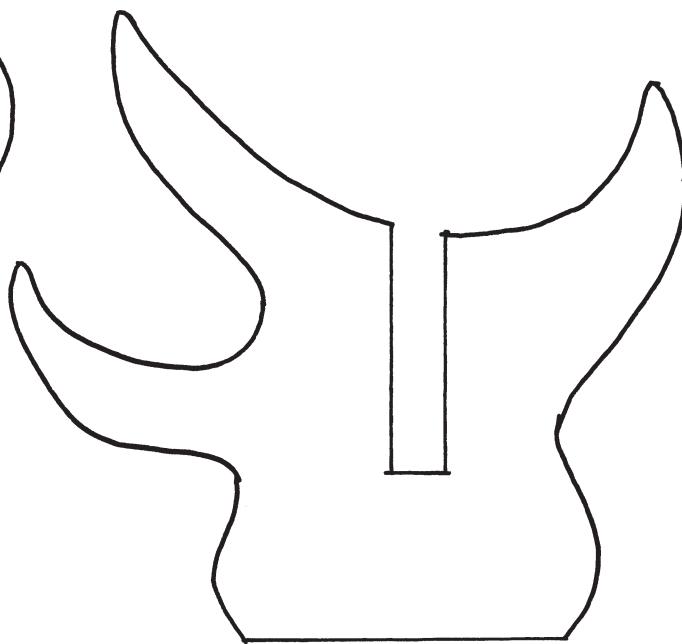
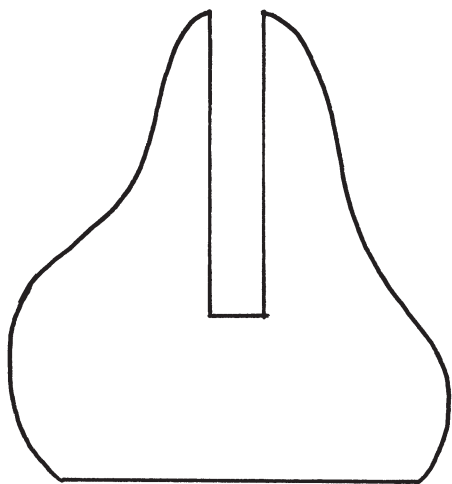


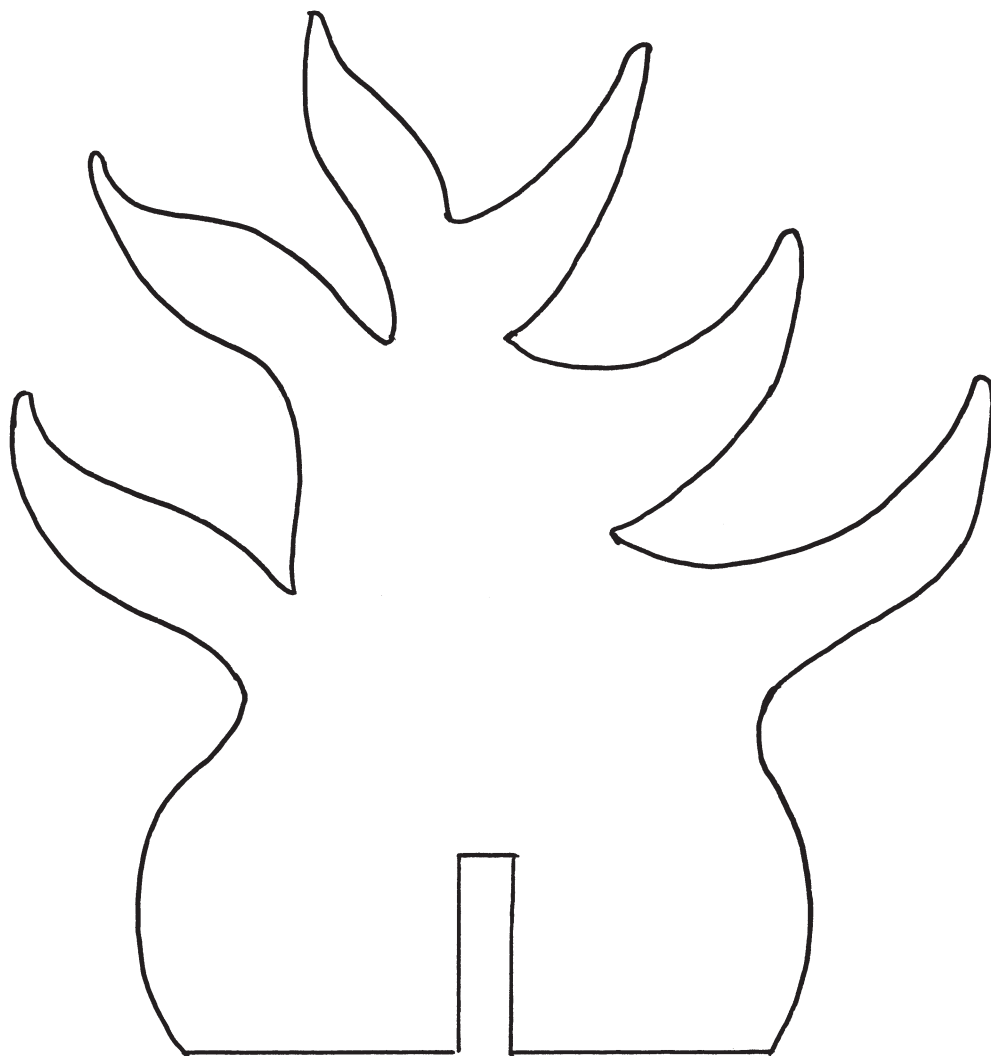
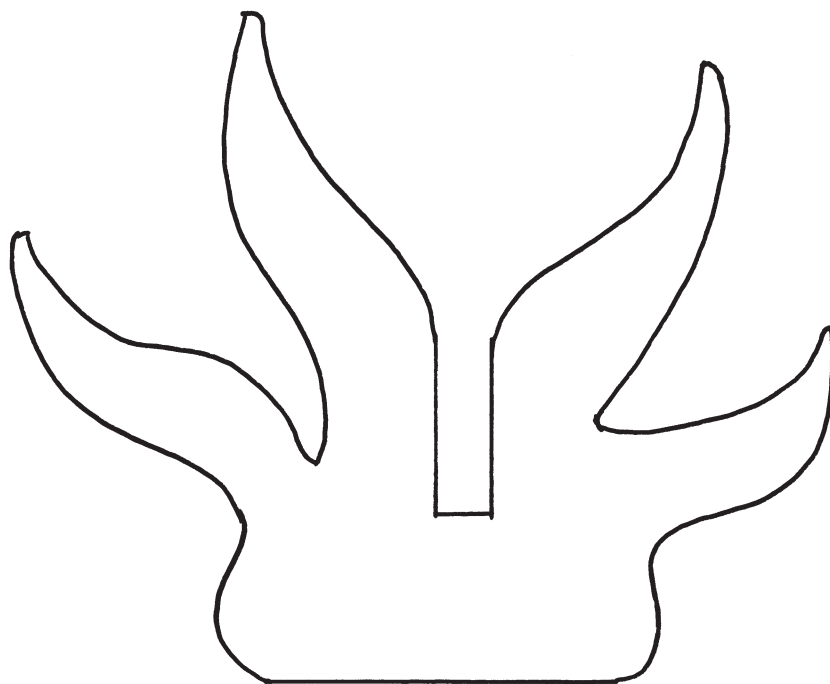


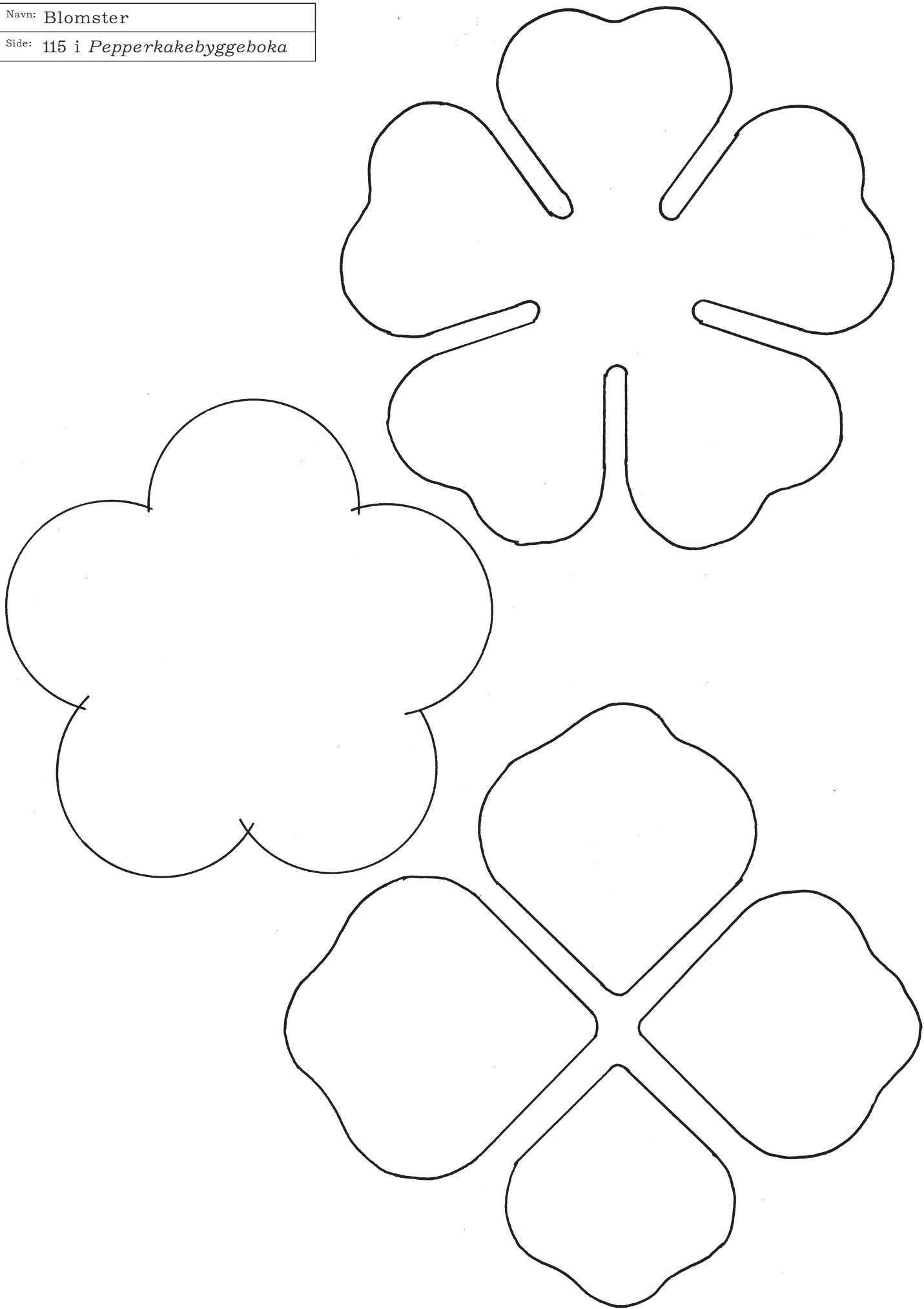




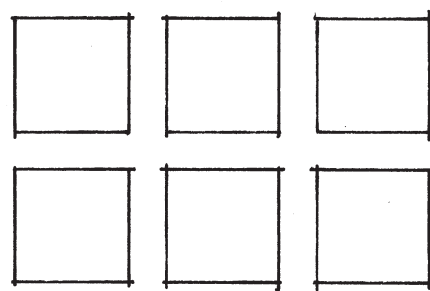
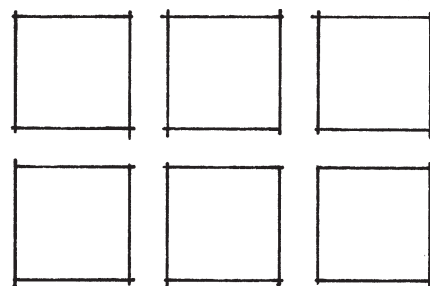
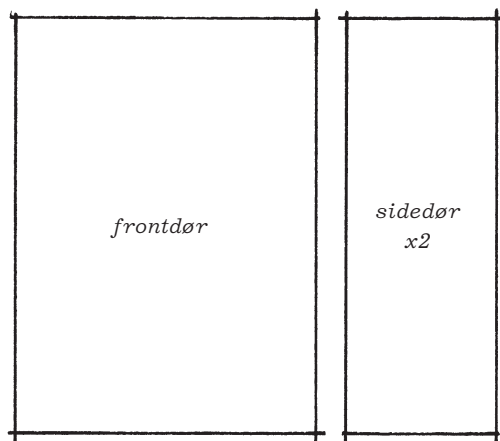




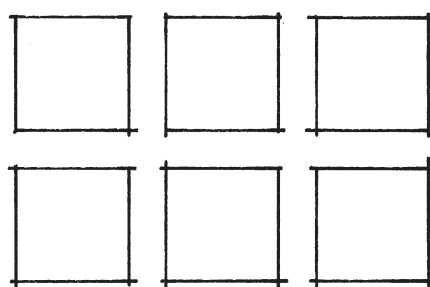
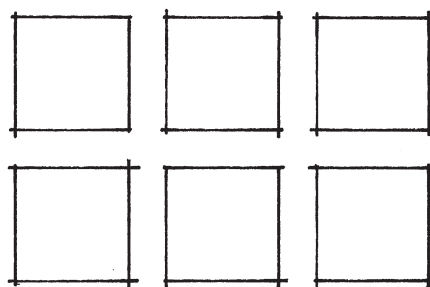


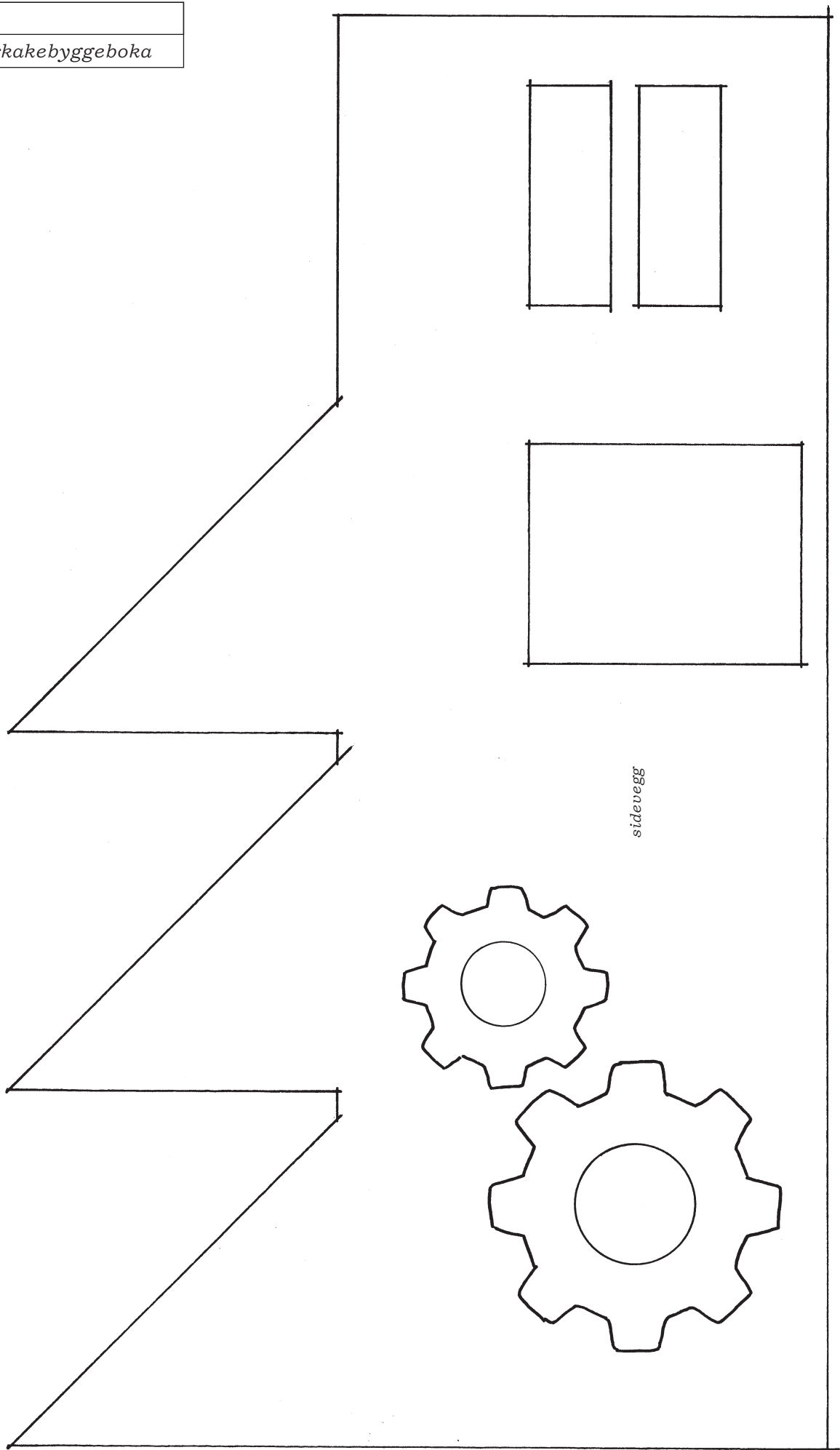


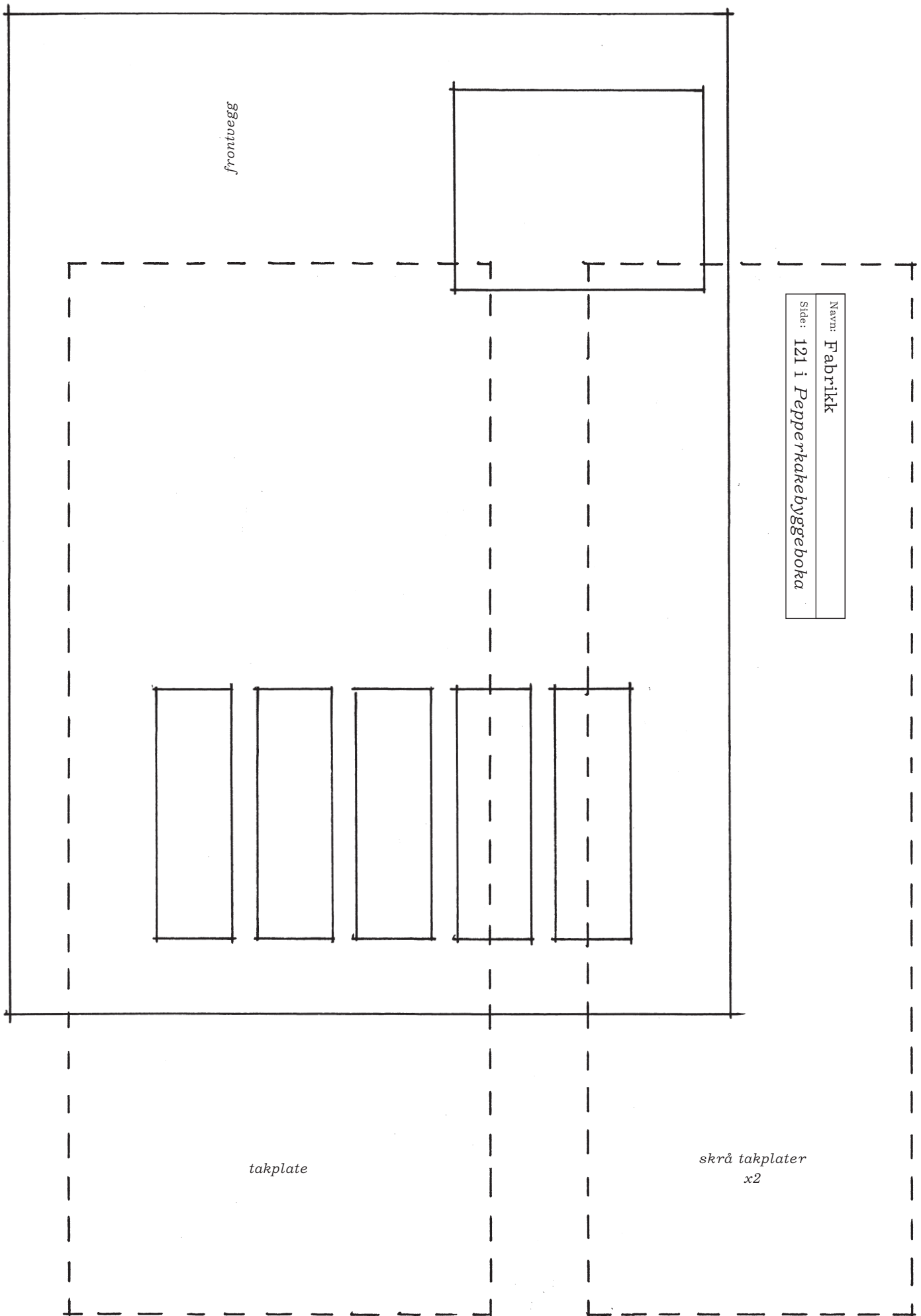
Navn:	Fabrikk
Side:	121 i <i>Pepperkakebyggeboka</i>



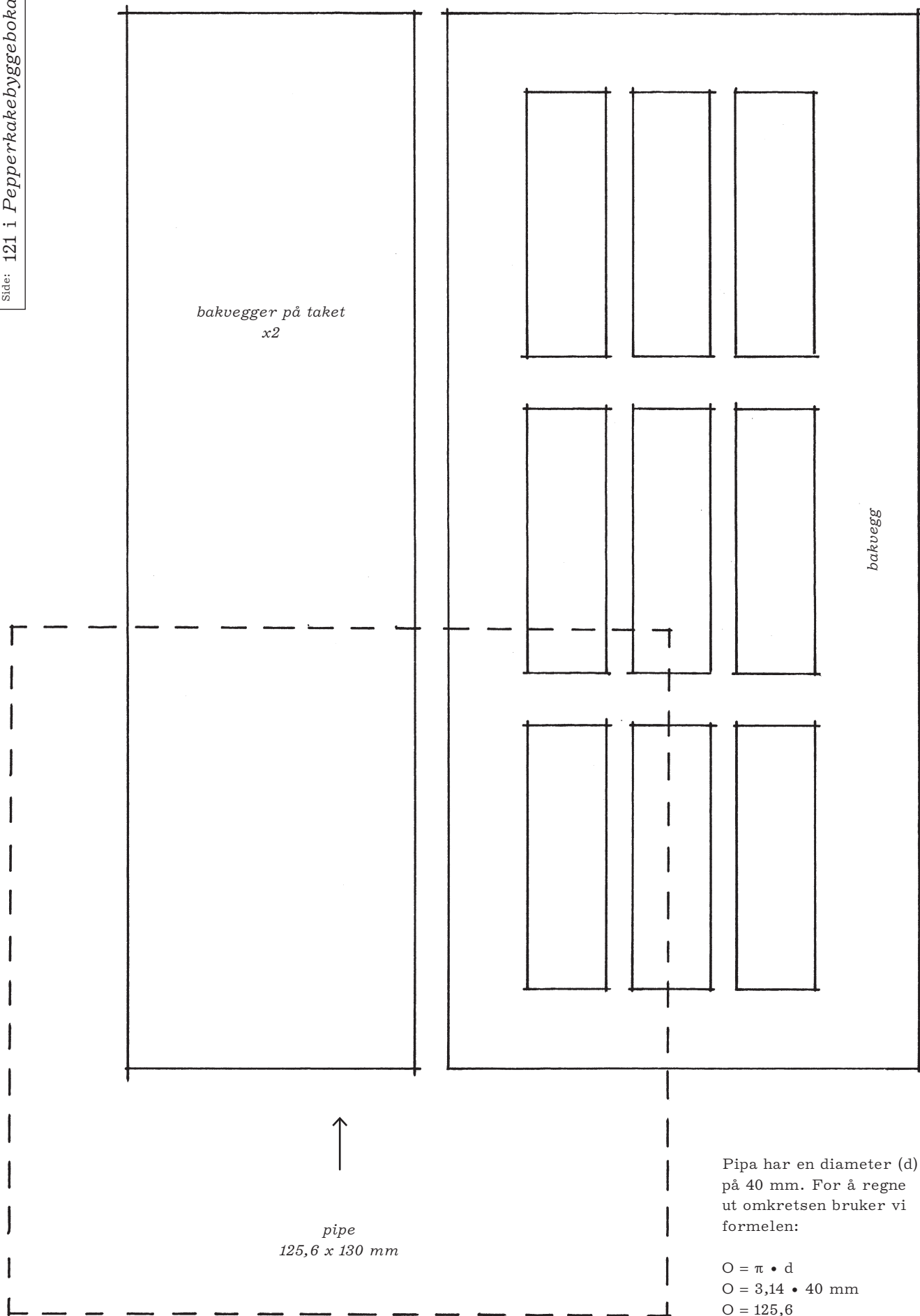
sidevegg

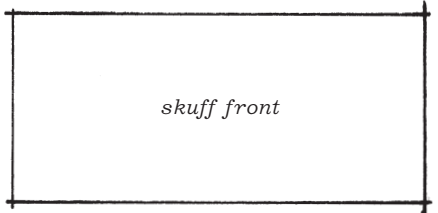
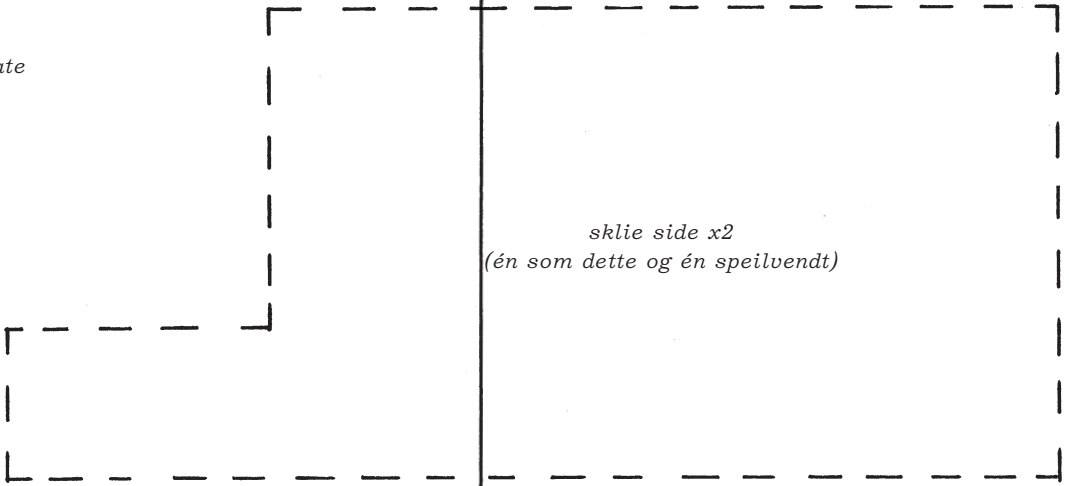
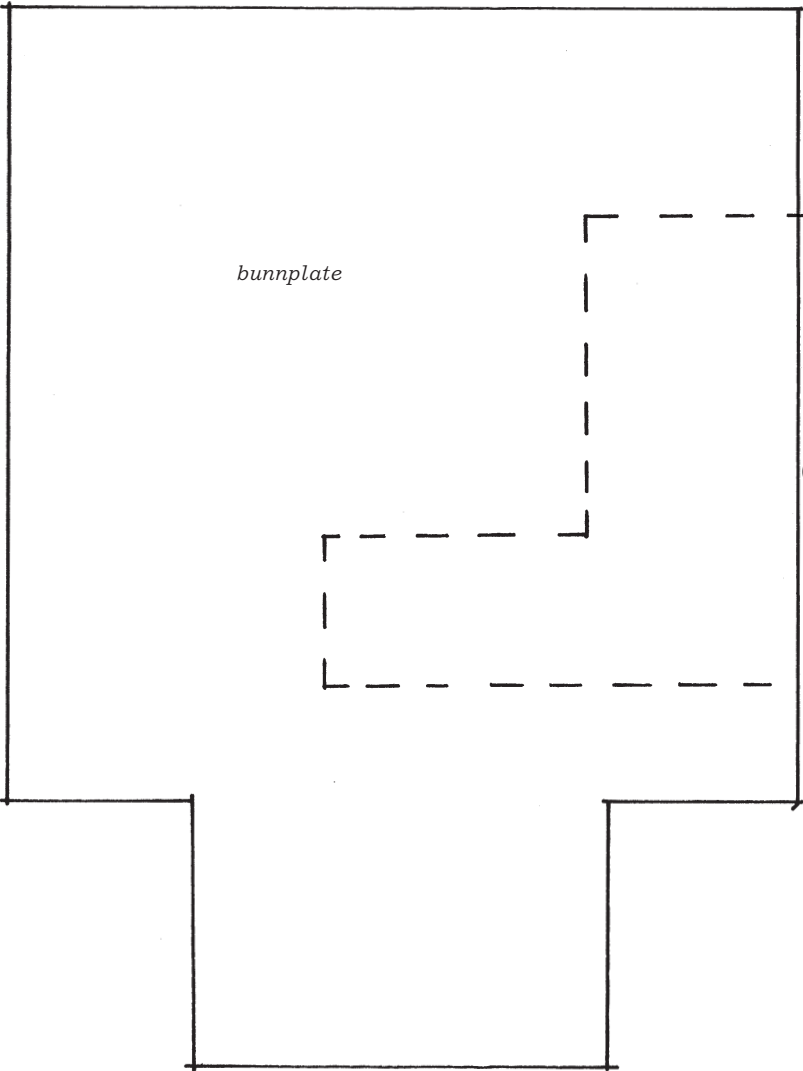
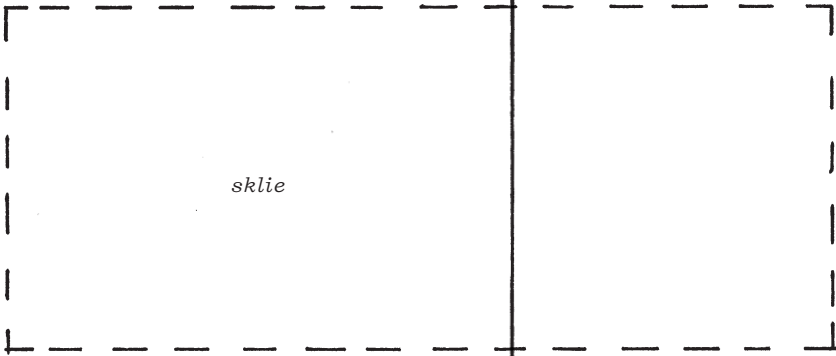
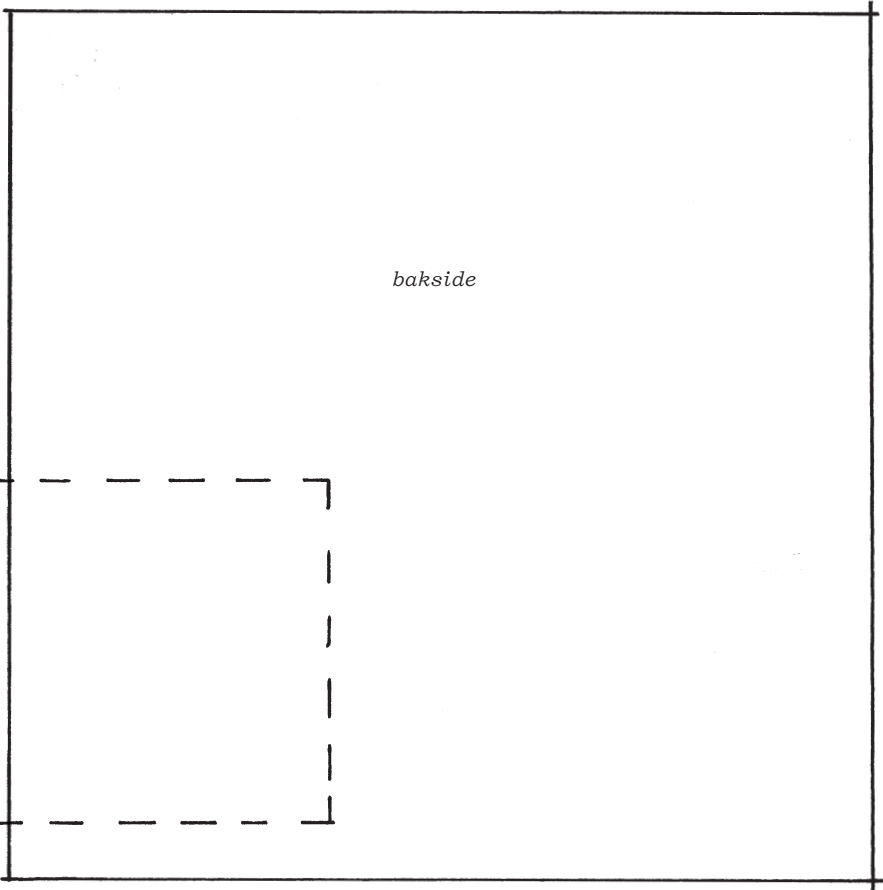
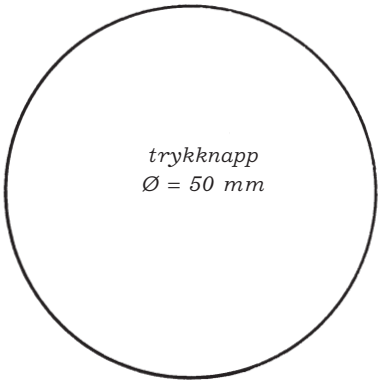




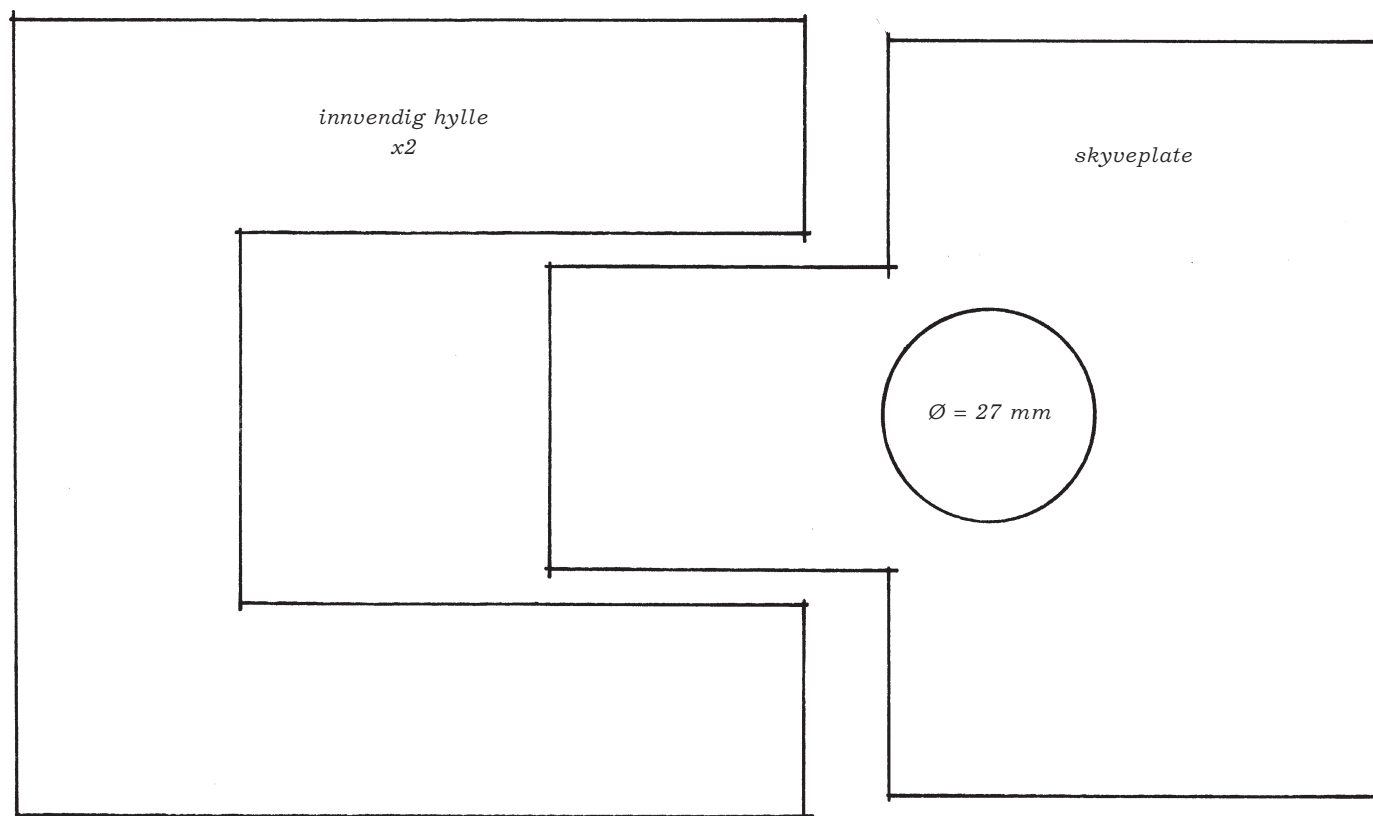
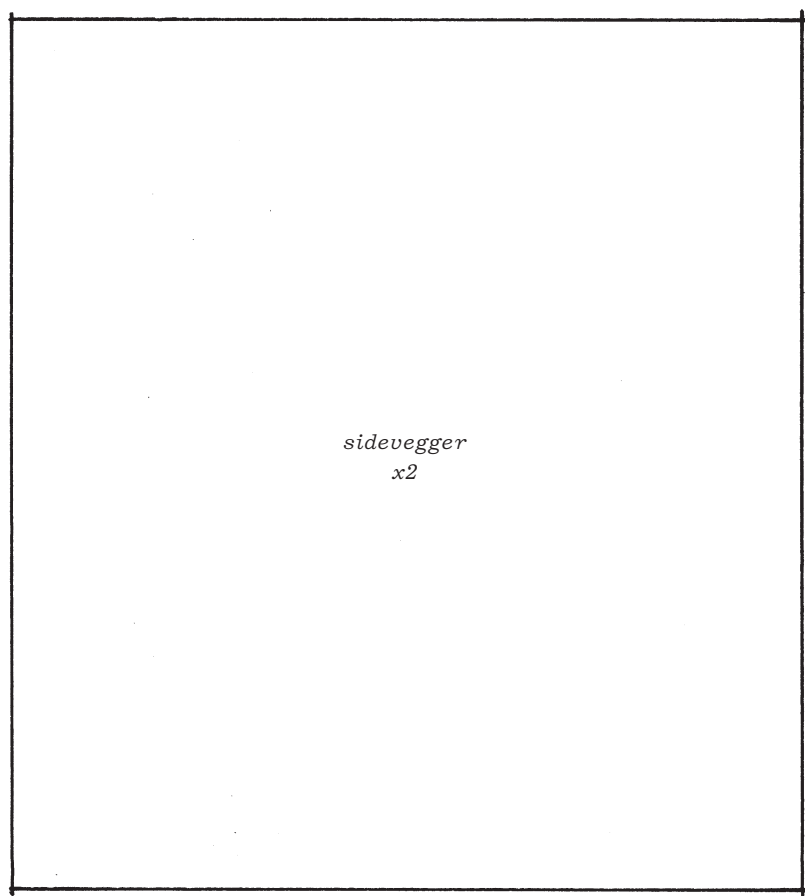


Navn: Fabrikk
Side: 121 i Pepperkakebyggeboka

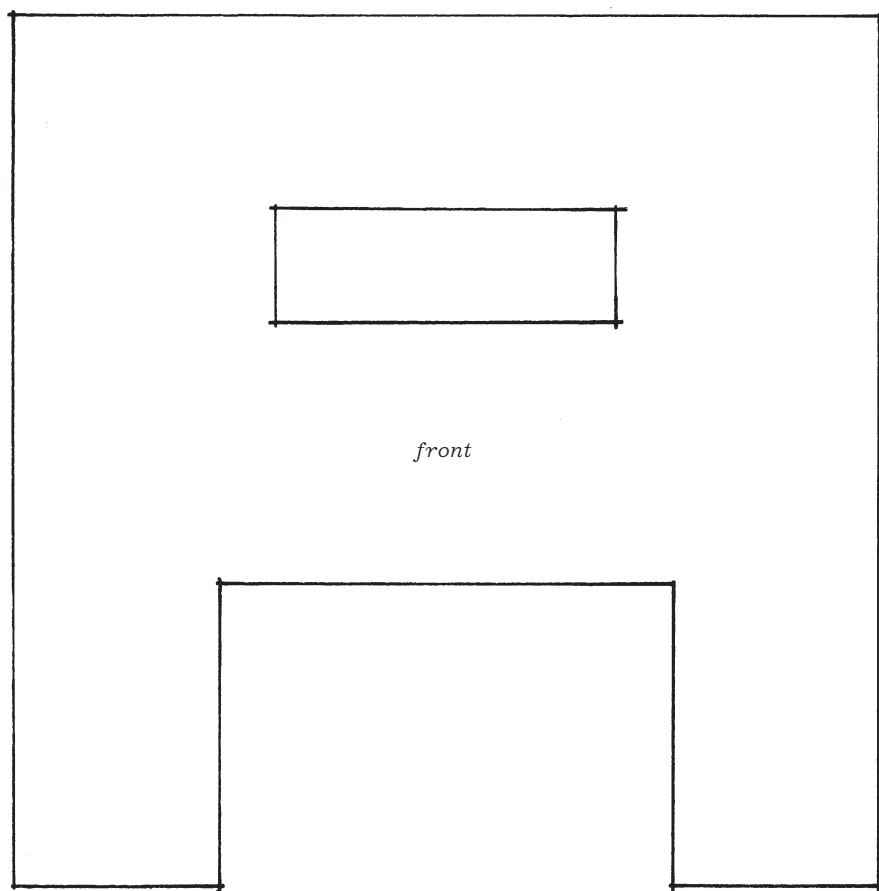




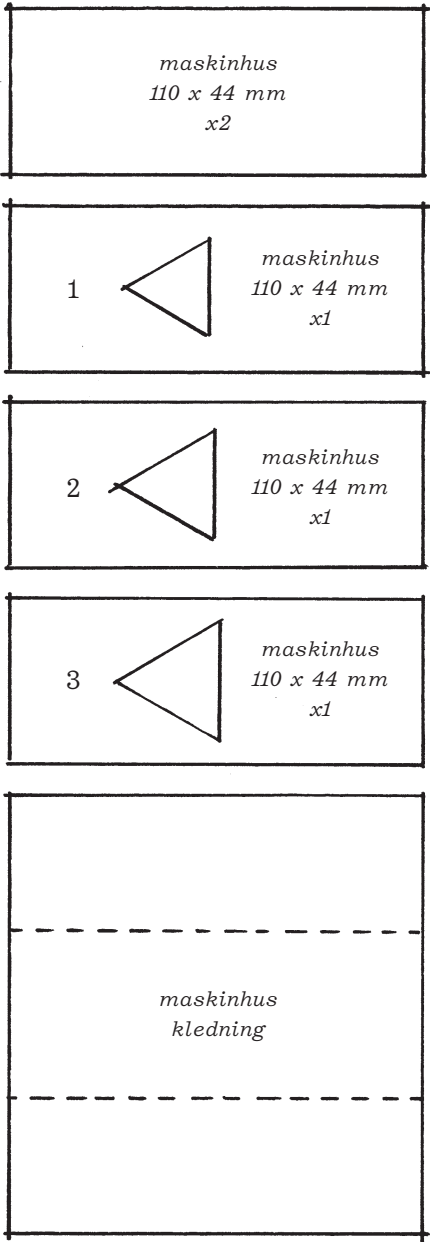
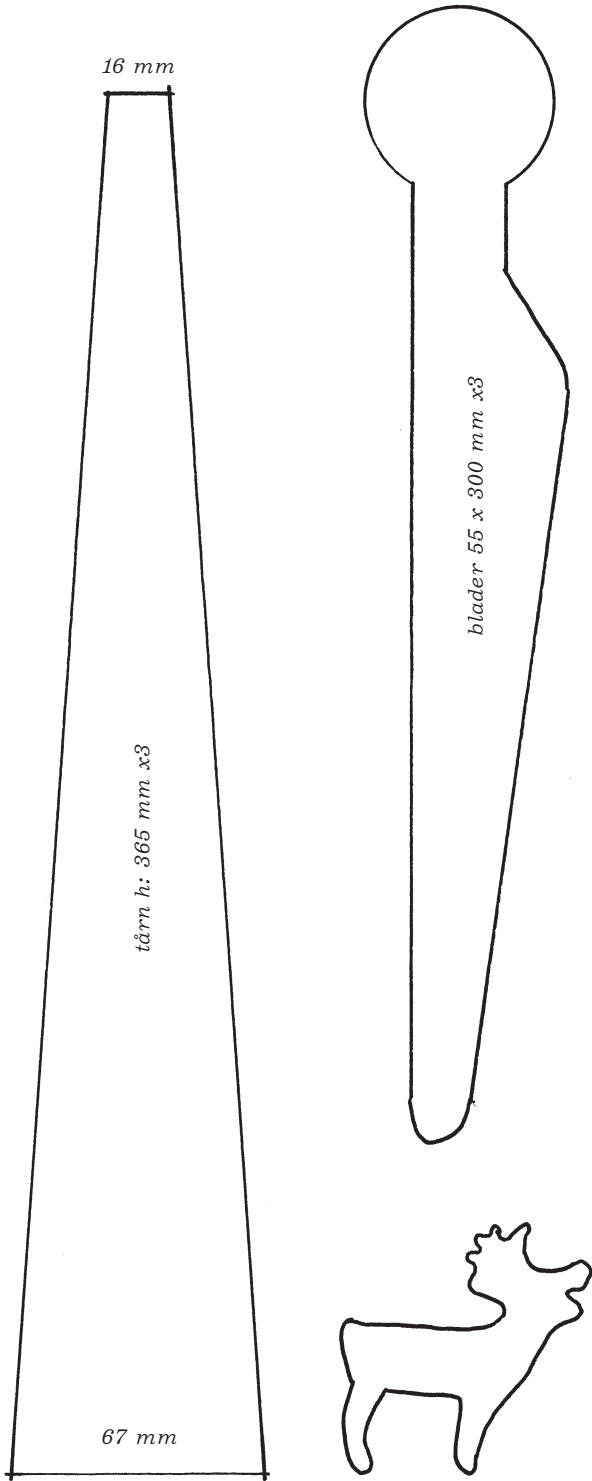
Navn:	Non Stop-automat
Side:	129 i <i>Pepperkakebyggeboka</i>

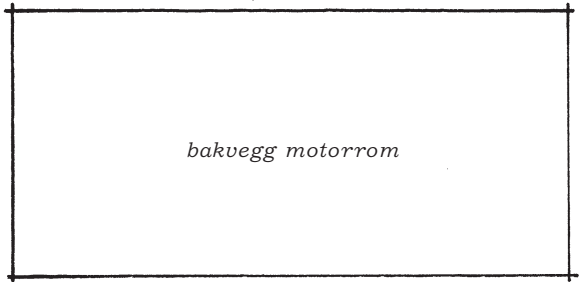


Navn: Non Stop-automat
Side: 129 i <i>Pepperkakebyggeboka</i>

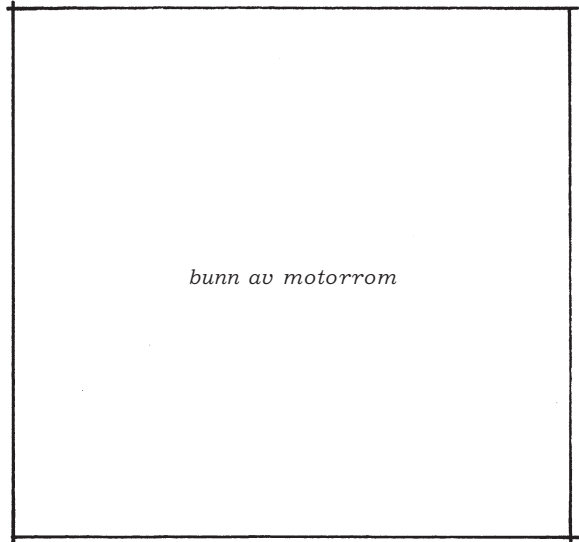


Tegningene er i 50 %
av original størrelse.

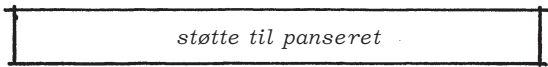




bakvegg motorrom

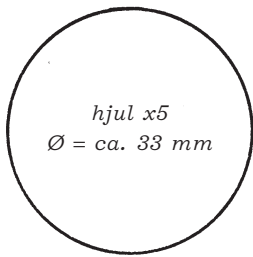


bunn av motorrom



støtte til panseret

$\varnothing = \text{ca. } 18 \text{ mm}$



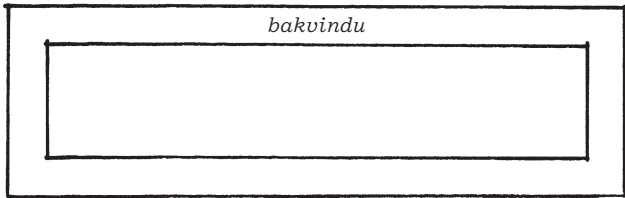
hjul x5
 $\varnothing = \text{ca. } 33 \text{ mm}$



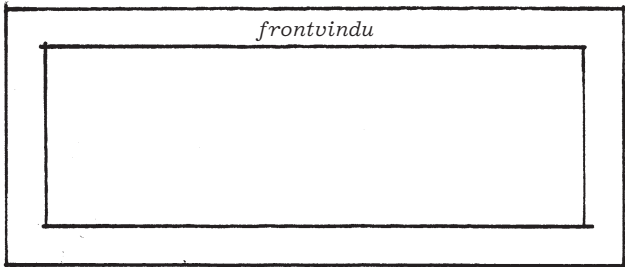
*hjul-
kapsel
x4*



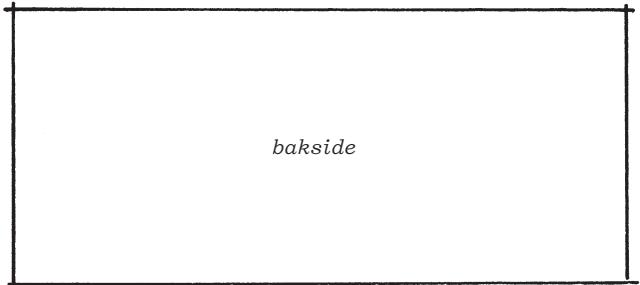
*hjulstøtte
x3*



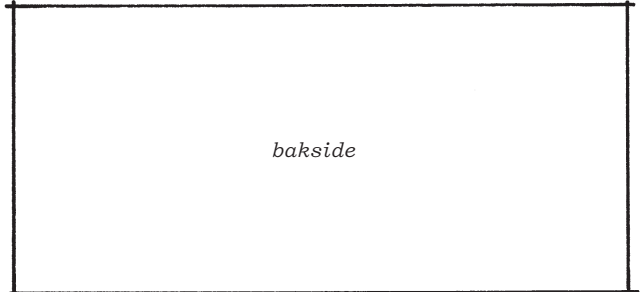
bakvindu



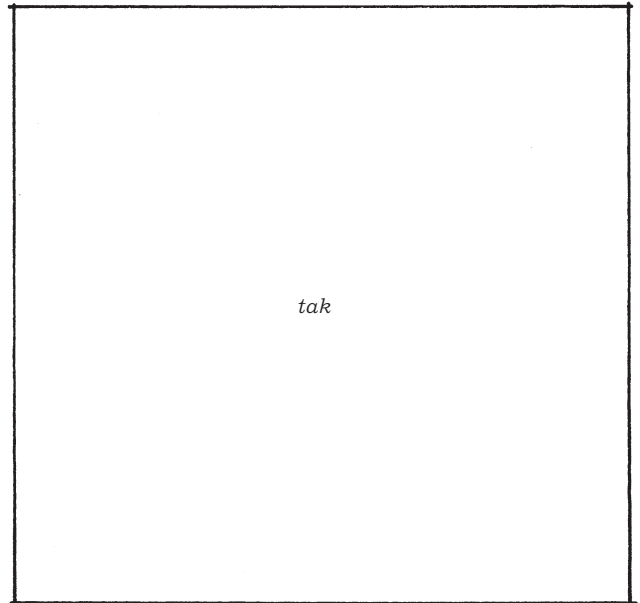
frontvindu



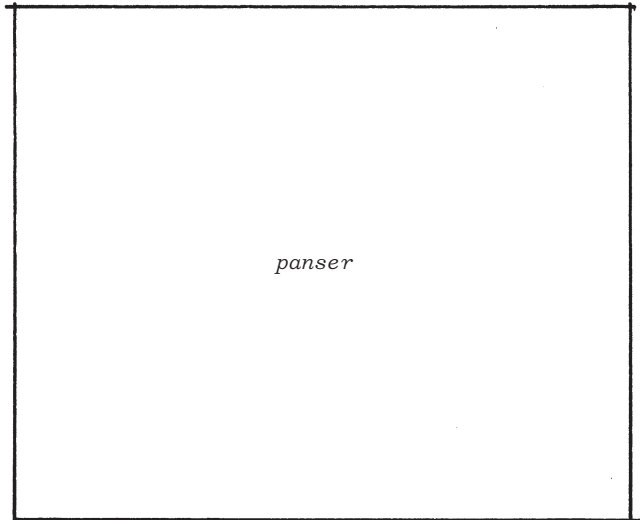
bakside



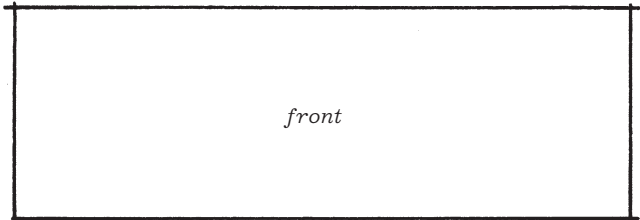
bakside



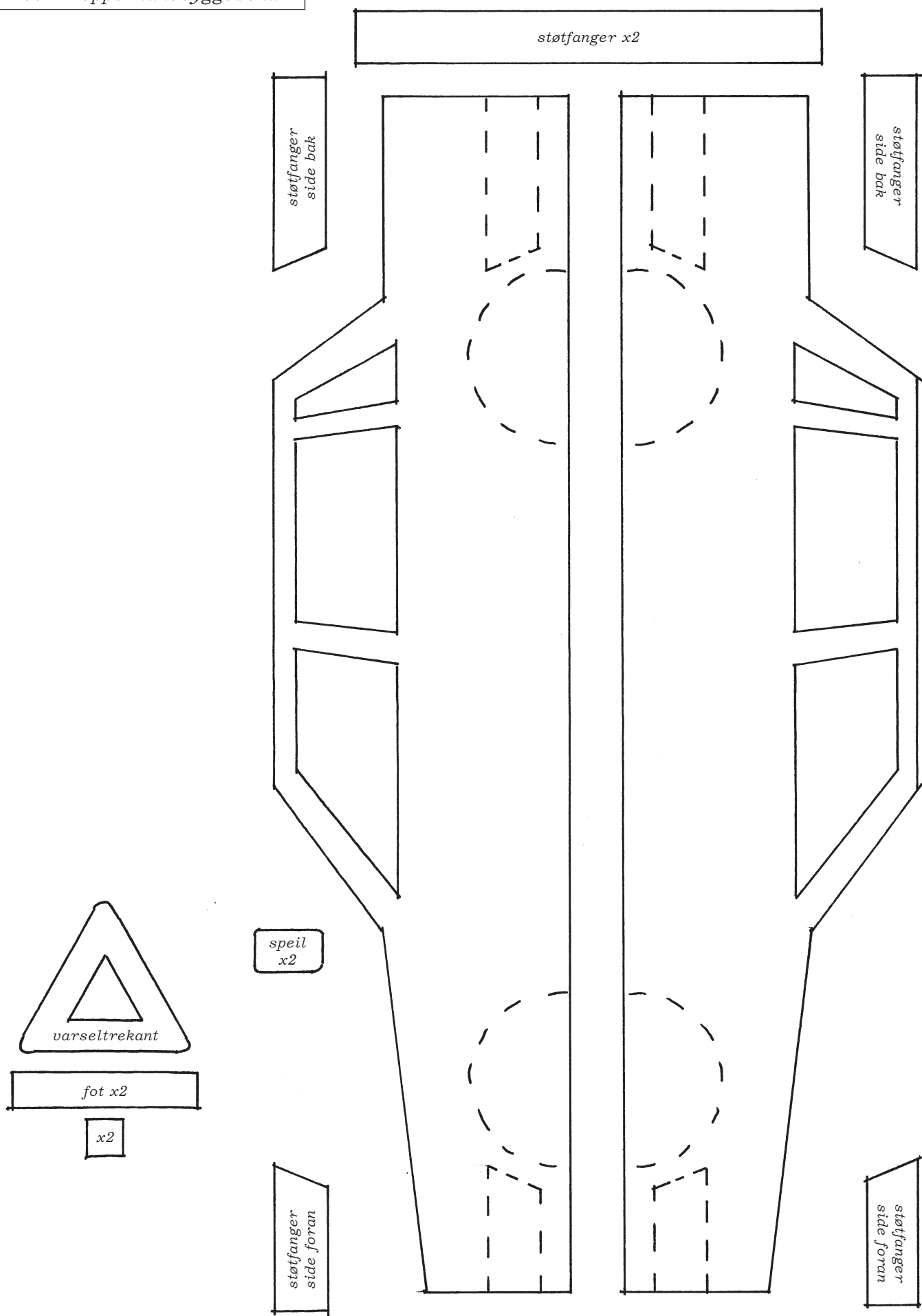
tak



panser



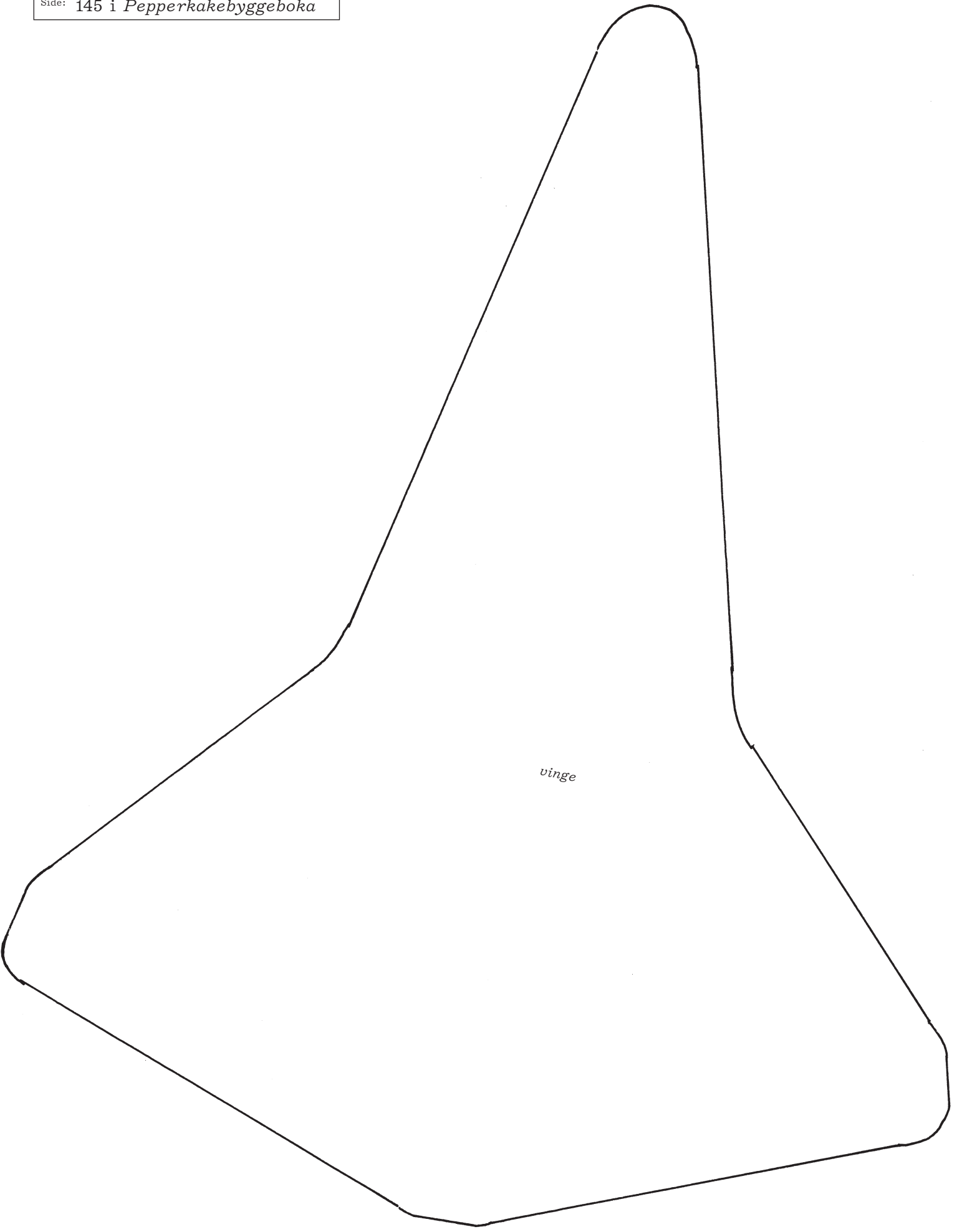
front

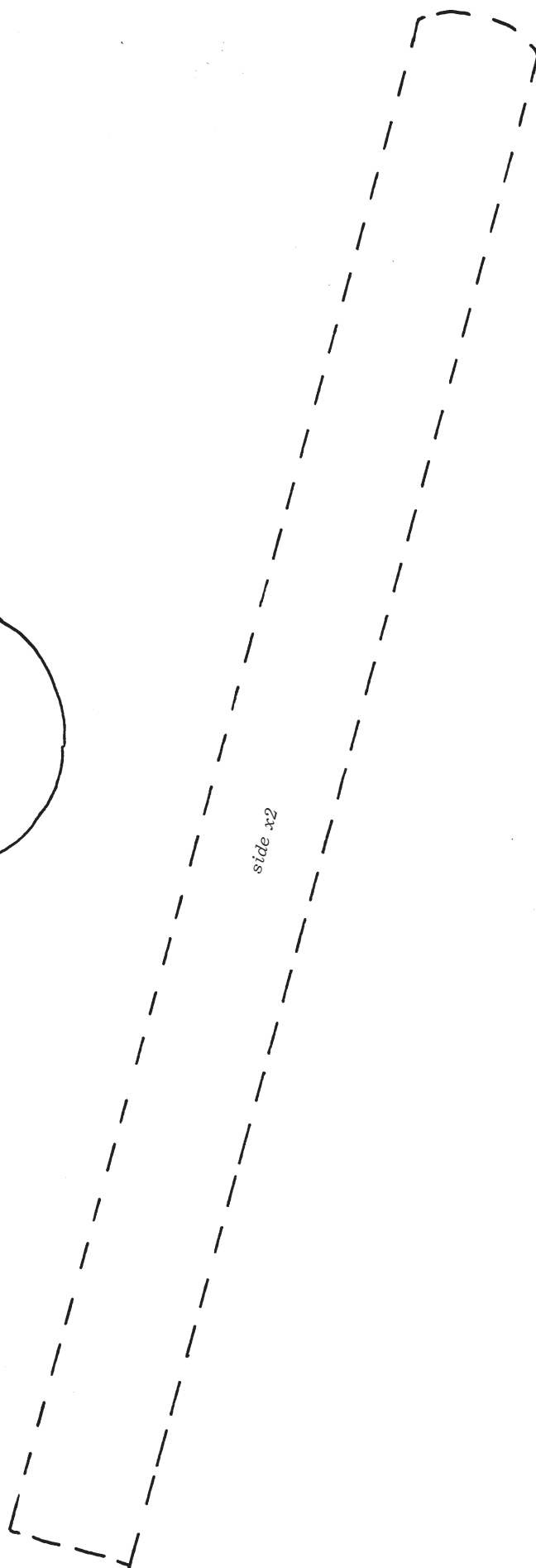
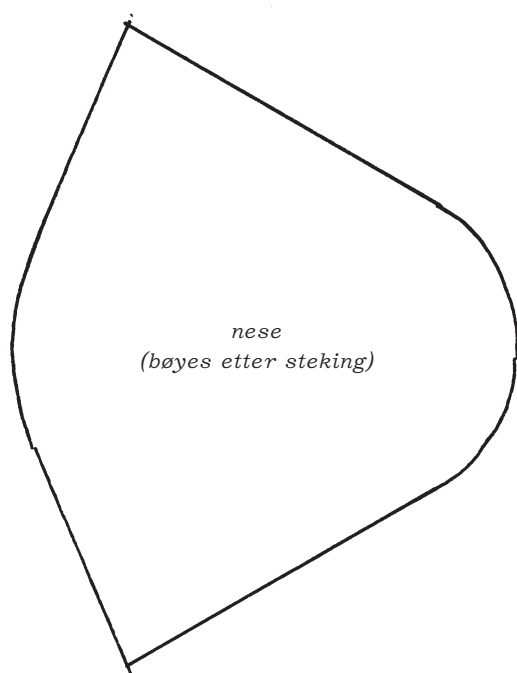
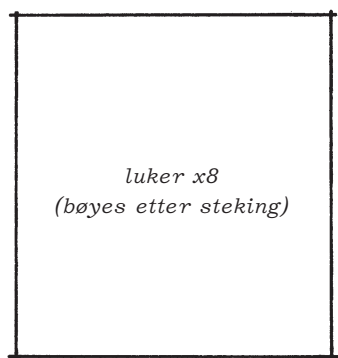


Navn: Romferge

Side: 145 i *Pepperkakebyggeboka*

vinge





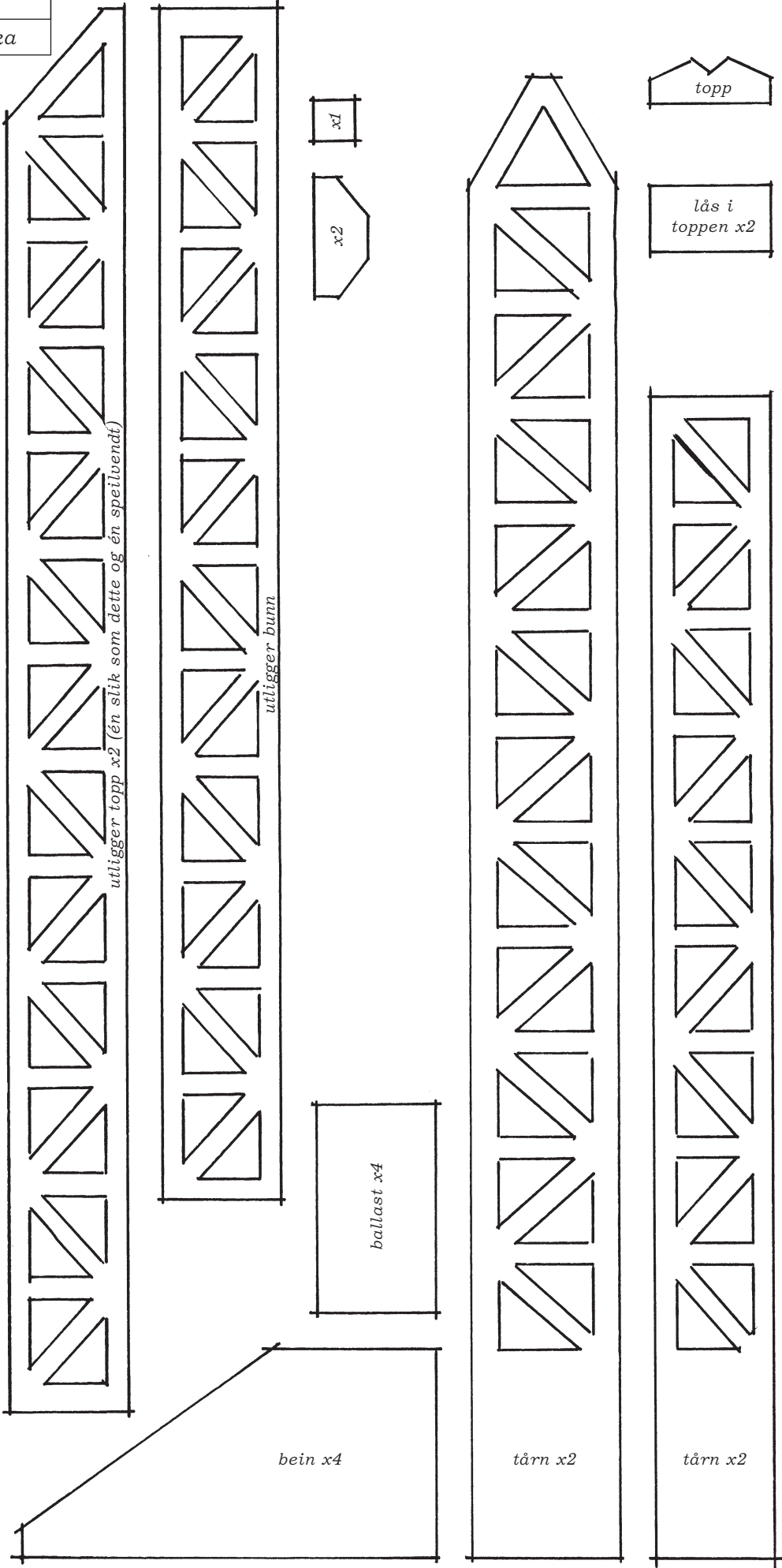
rakettmotor x2
(bøyes etter steking)

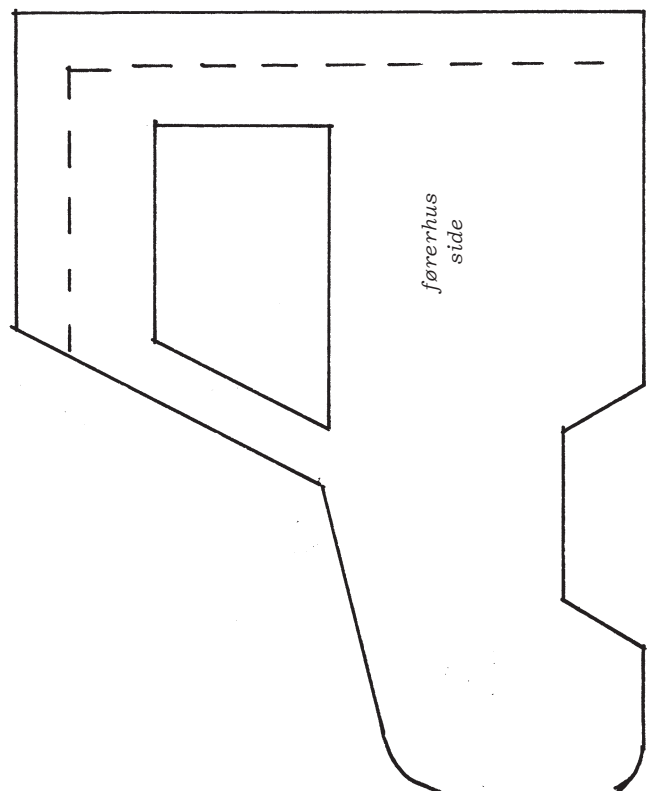
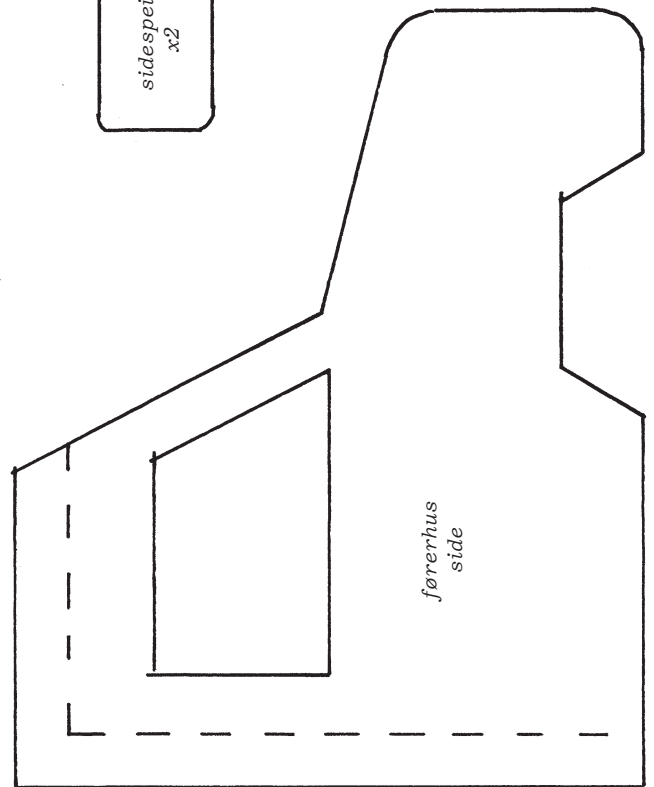
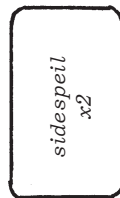
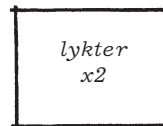
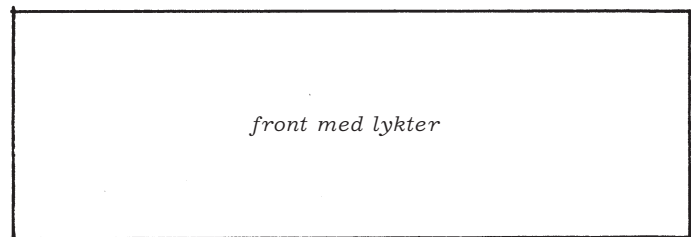
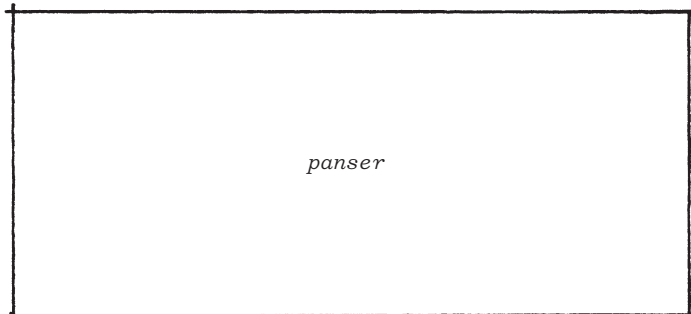
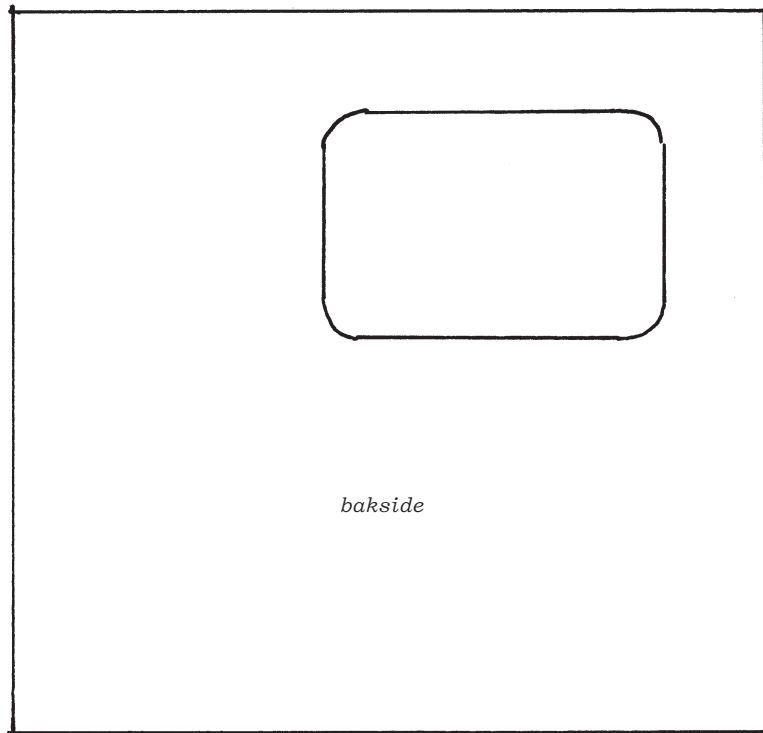
halv rakettmotor x2
(bøyes etter steking)

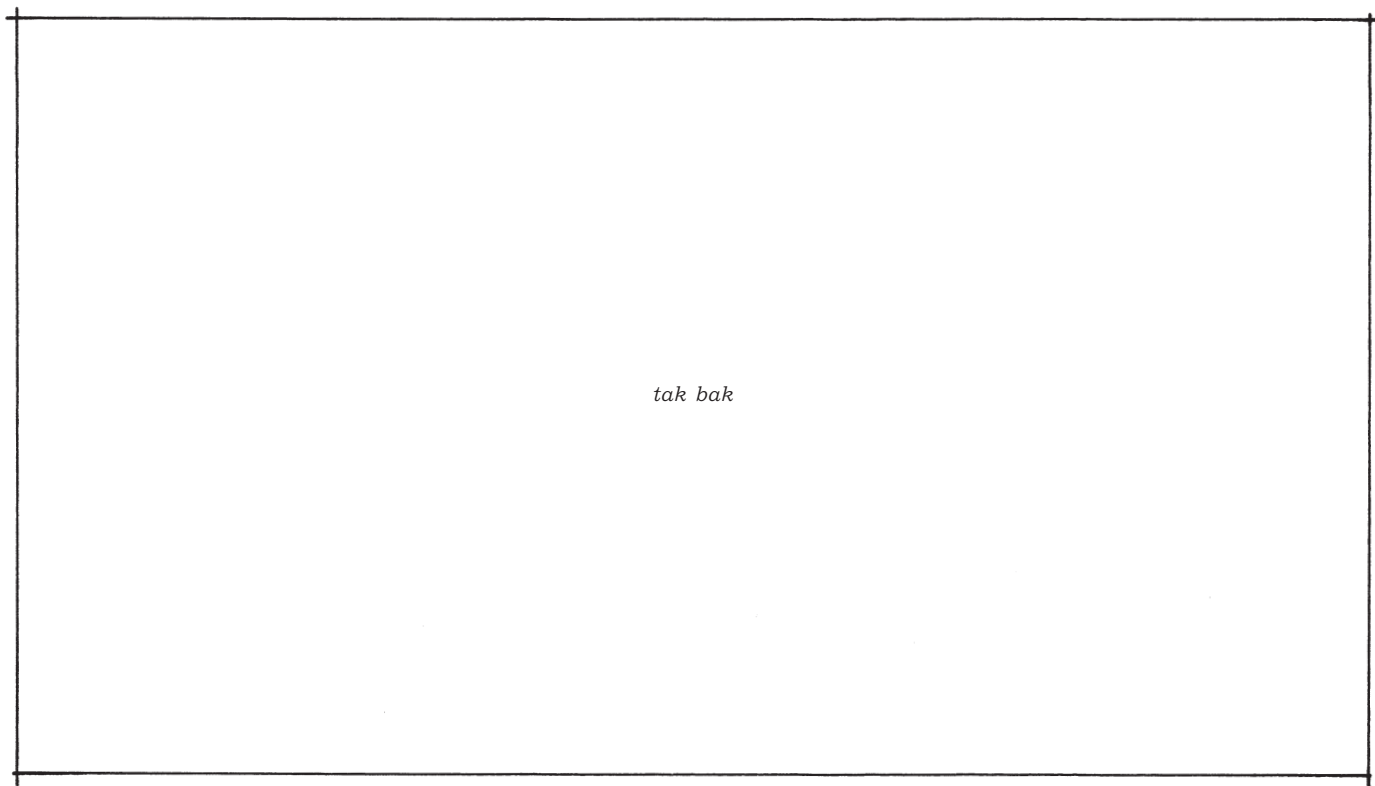
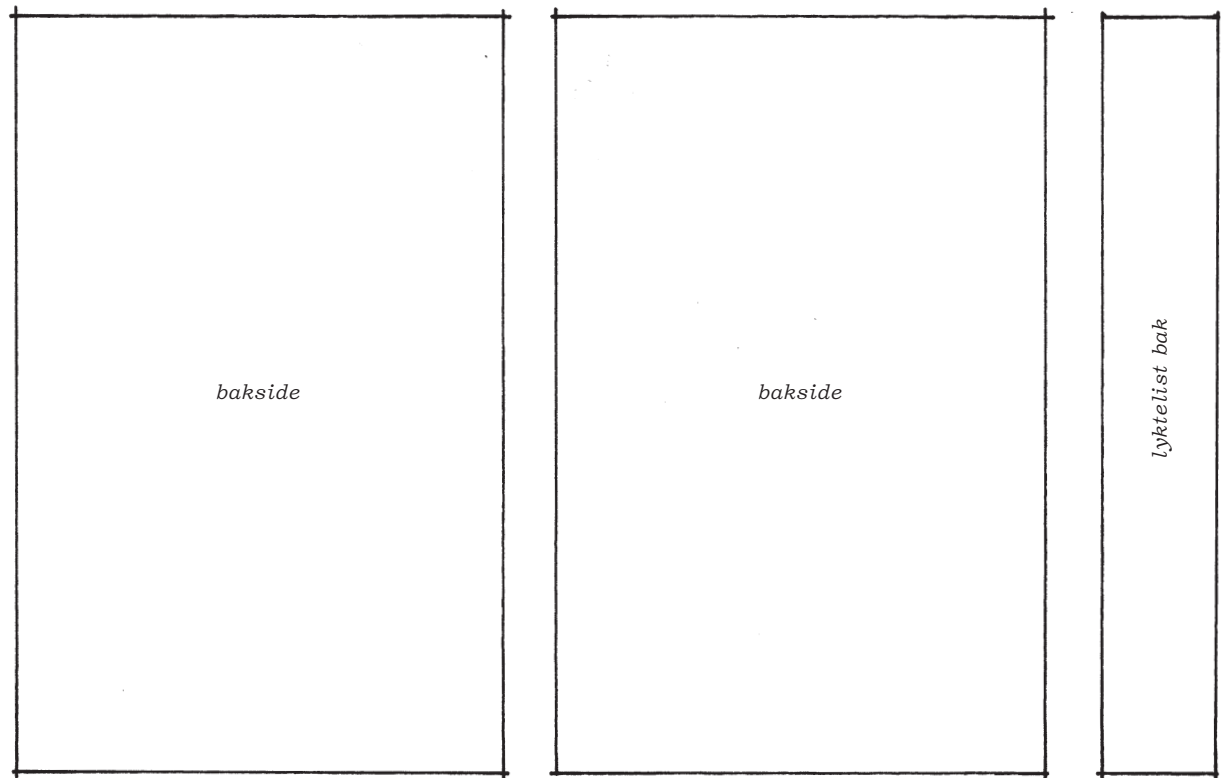
skjelett og hale

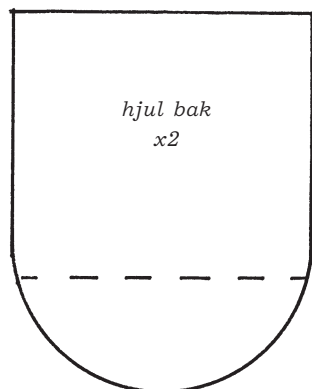
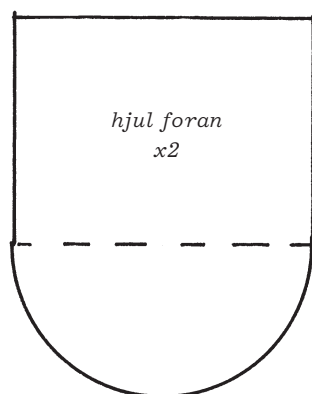
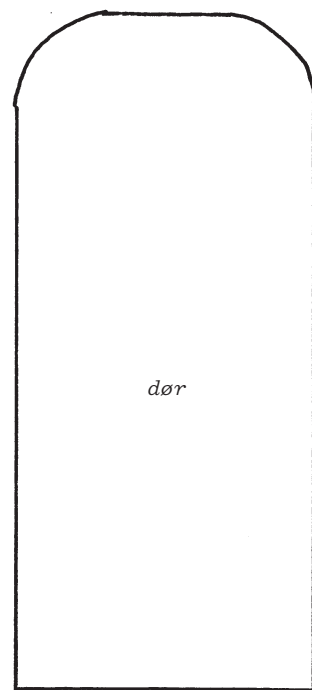
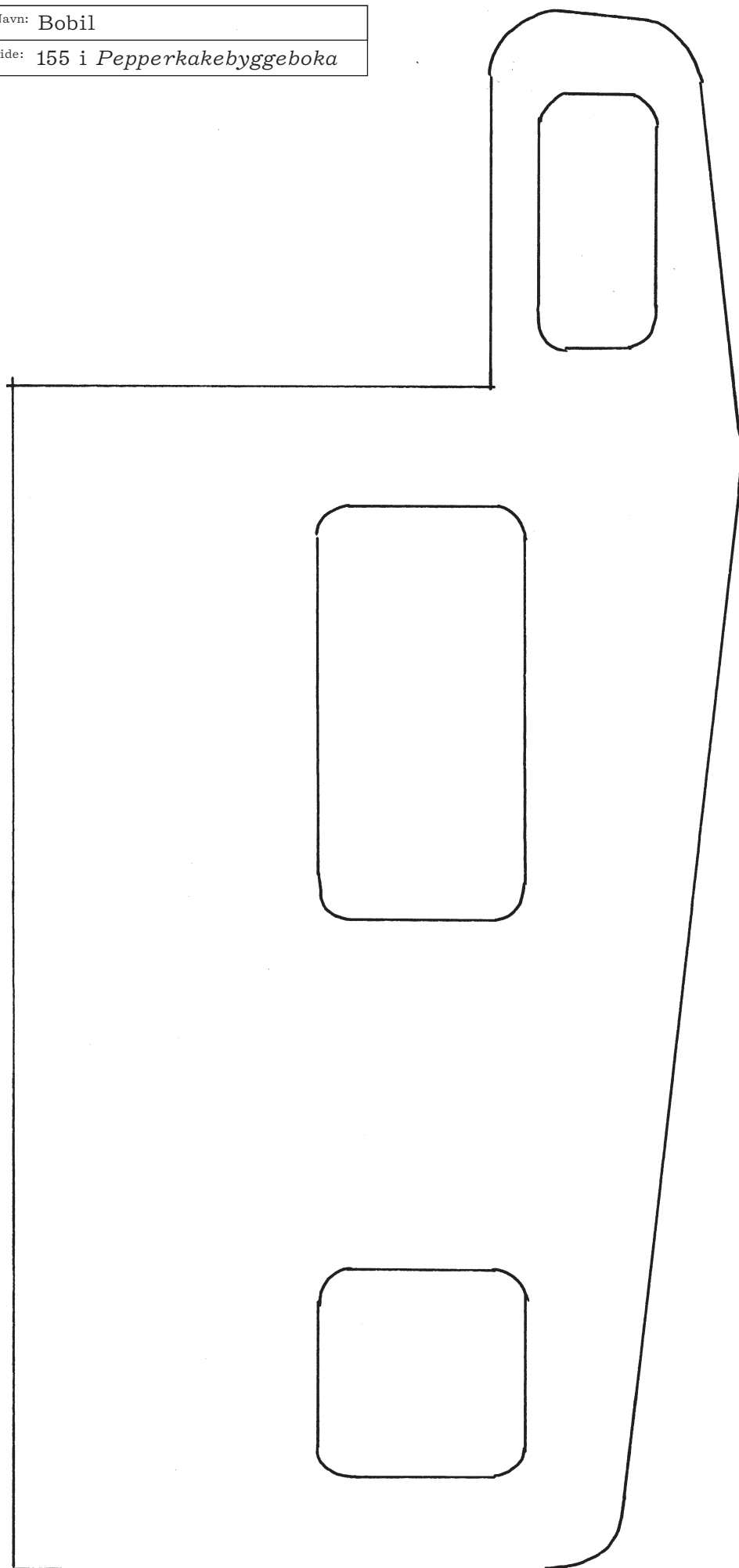
1:2

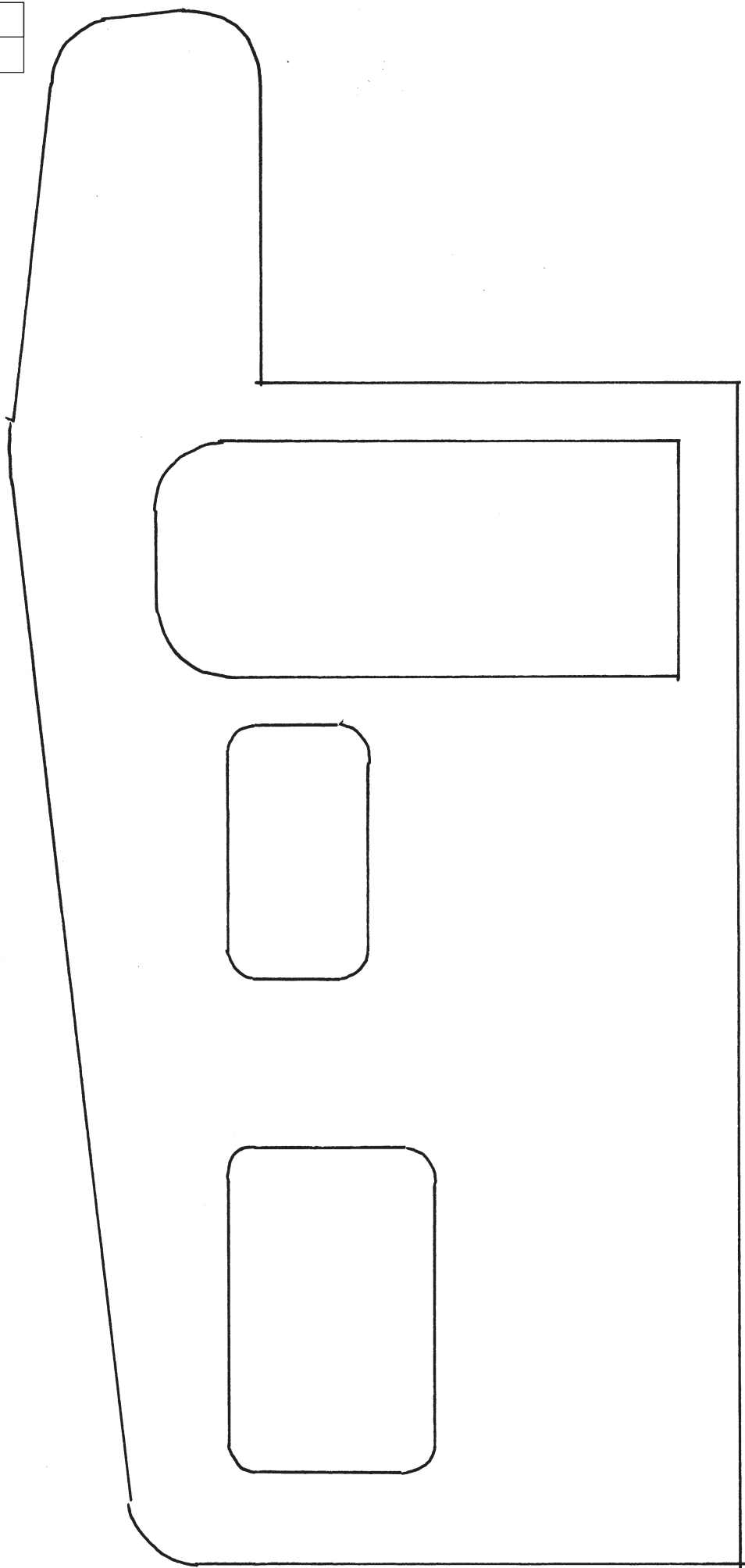
Tegningene er i 50 %
av original størrelse.

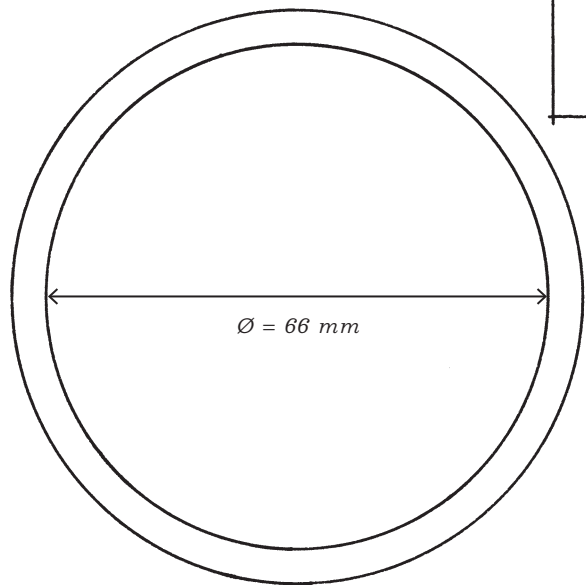




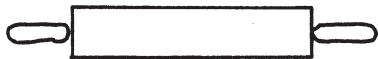








$\varnothing = 76 \text{ mm}$



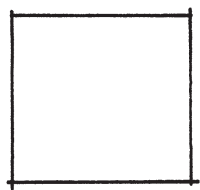
Vi har brukt en kjevle som har en diameter på 66 mm som utgangspunkt, og rullet tårnet rundt den.

$$O = \pi \cdot d$$

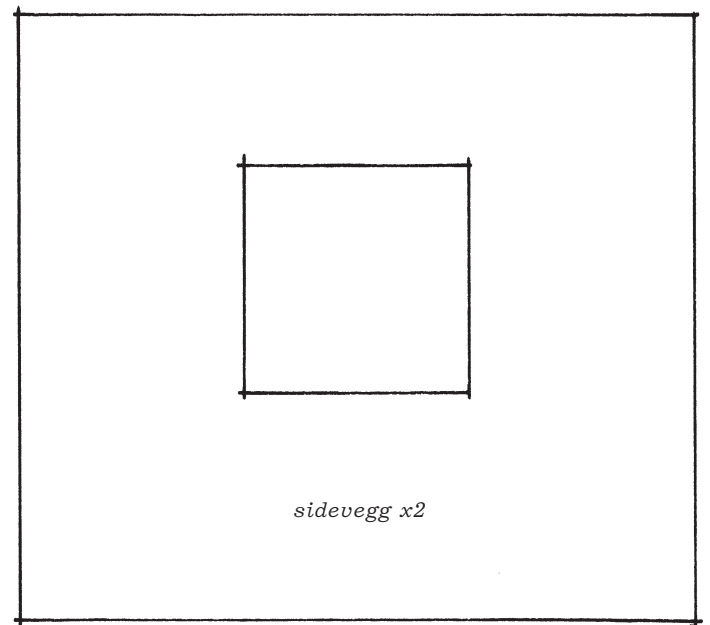
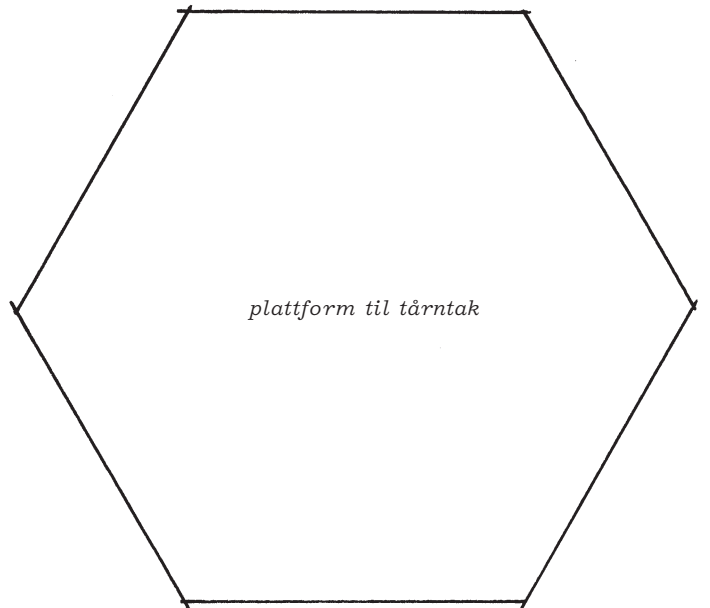
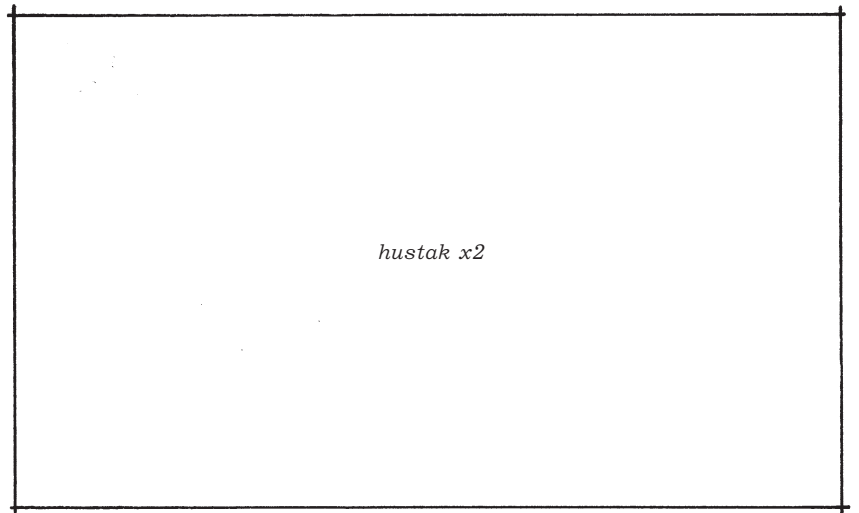
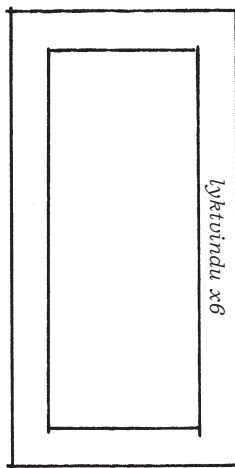
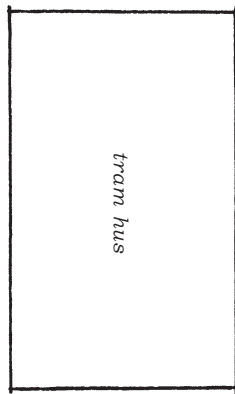
$$O = 3,14 \cdot 76 \text{ mm}$$

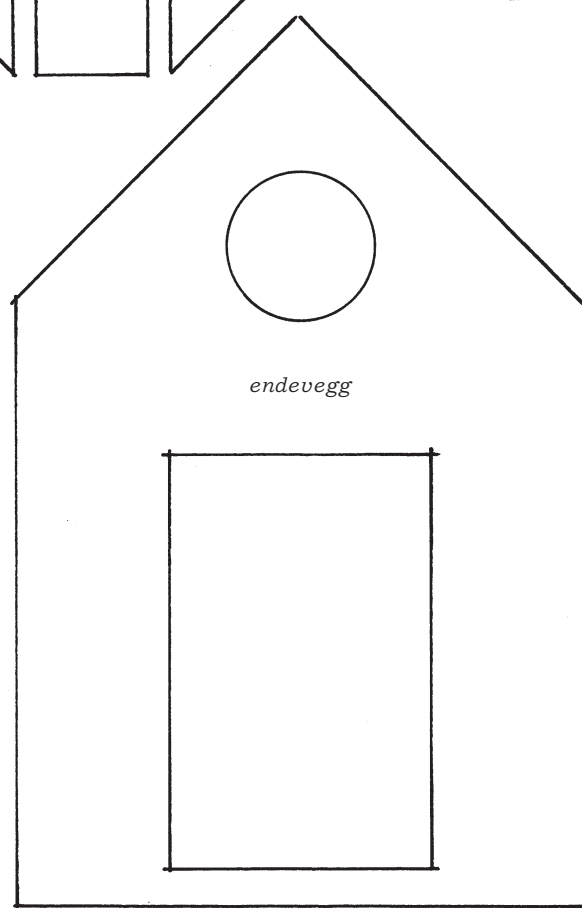
$$O = 238,6 \approx 239 \text{ mm}$$

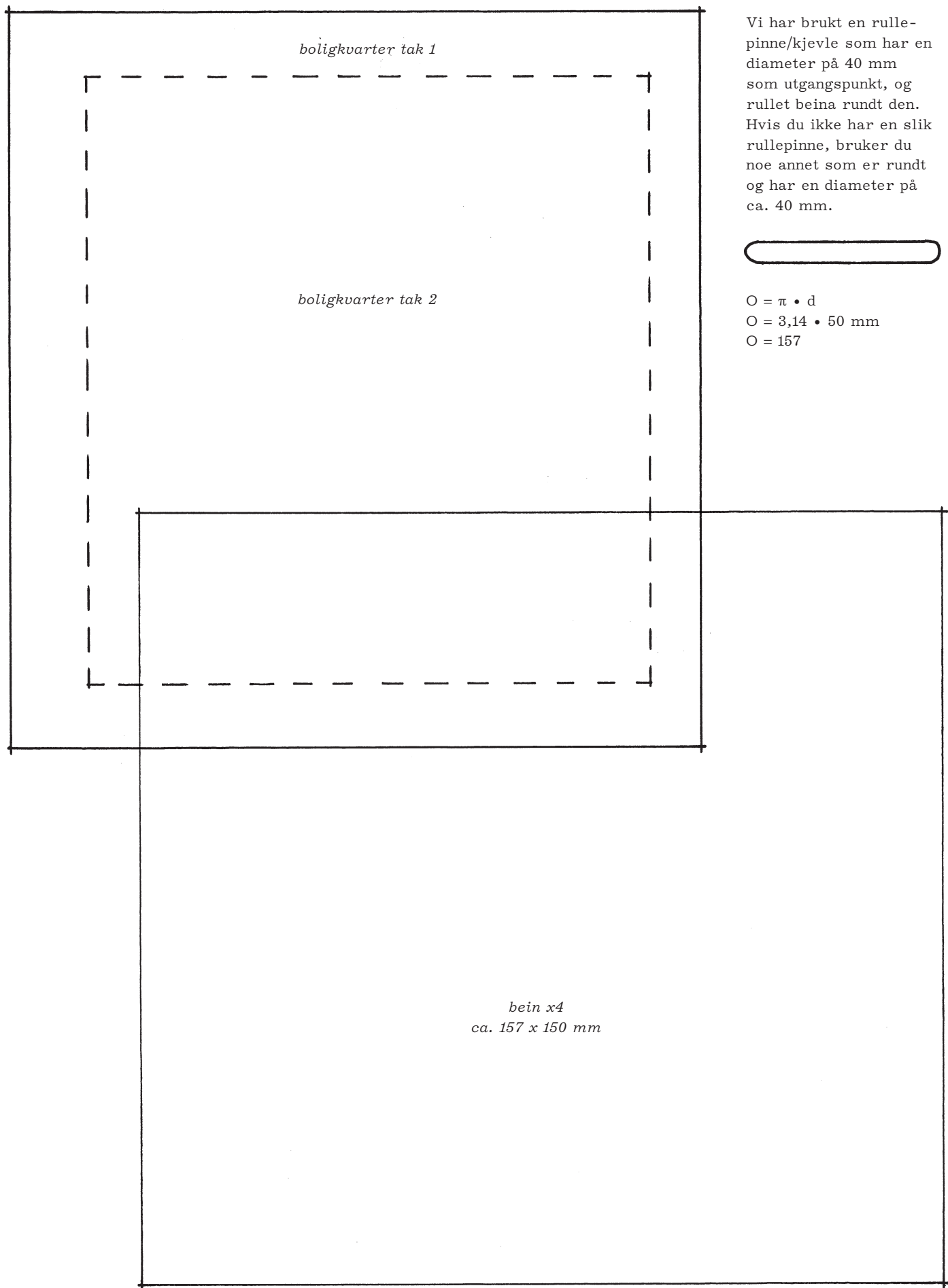
Tårnet er 220 mm høyt.



tårn
ca. 239 x 220 mm



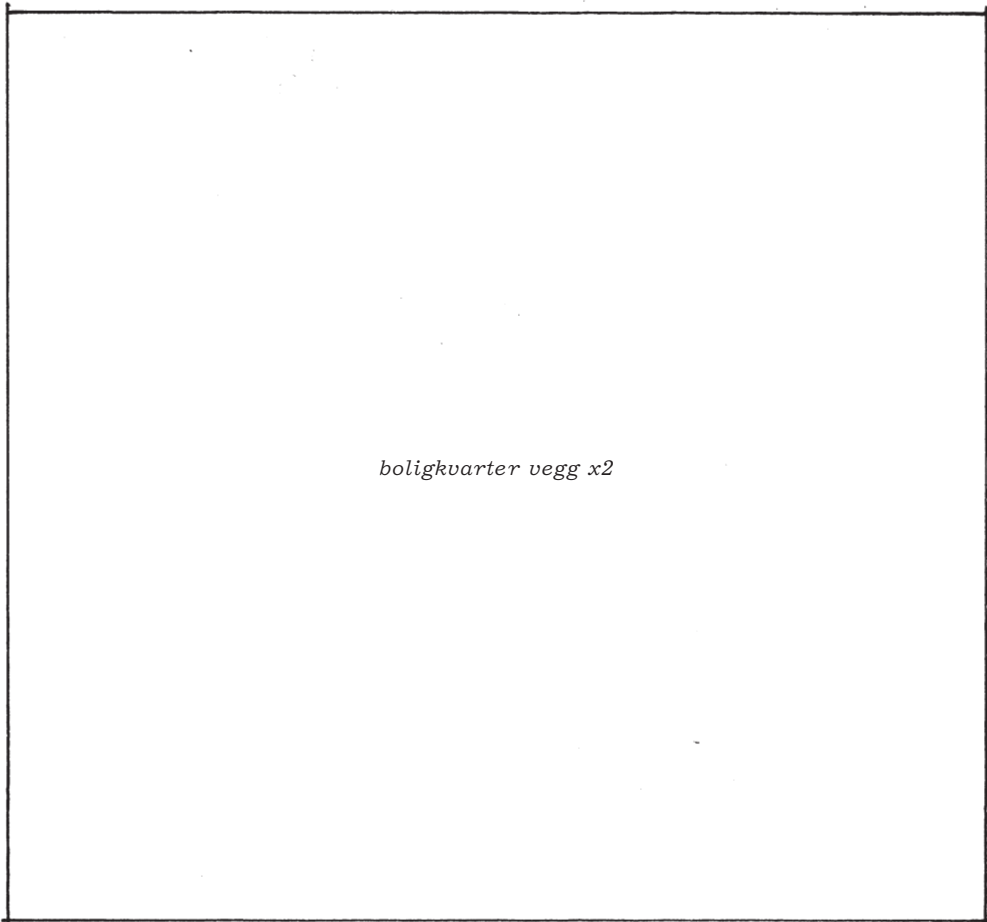
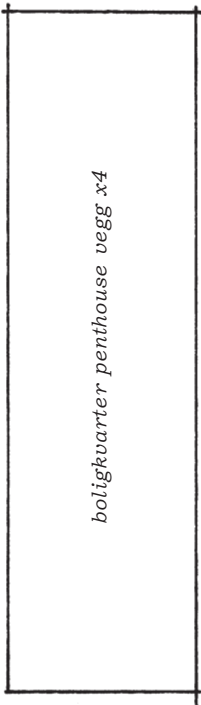




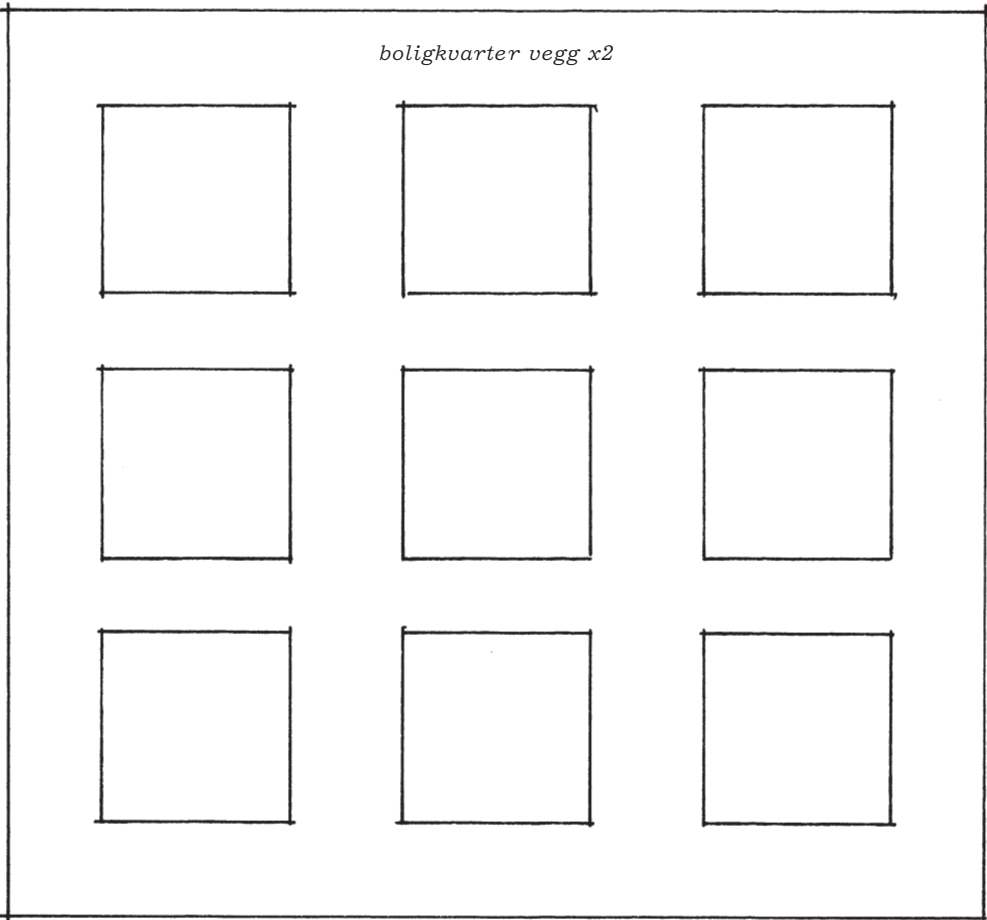
Vi har brukt en rullepinne/kjevle som har en diameter på 40 mm som utgangspunkt, og rullet beina rundt den. Hvis du ikke har en slik rullepinne, bruker du noe annet som er rundt og har en diameter på ca. 40 mm.

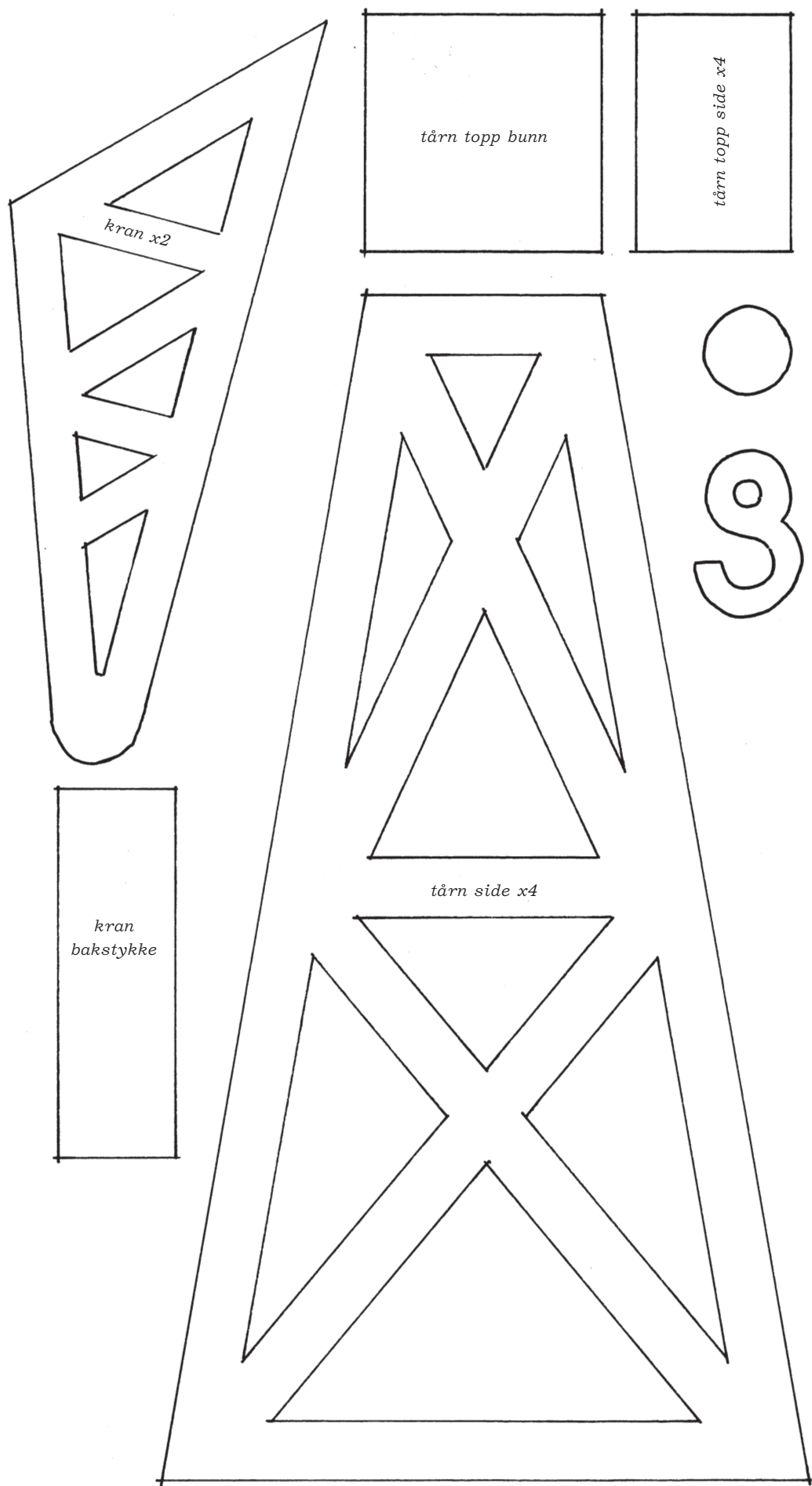


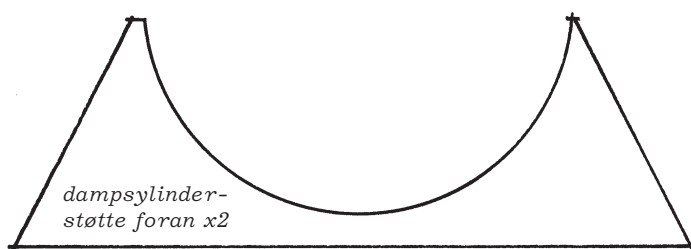
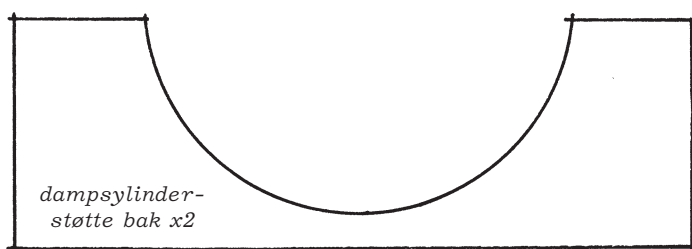
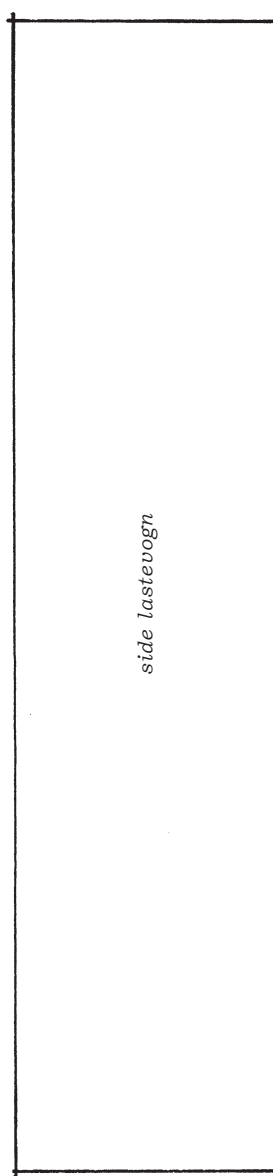
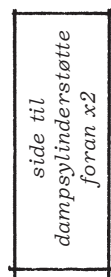
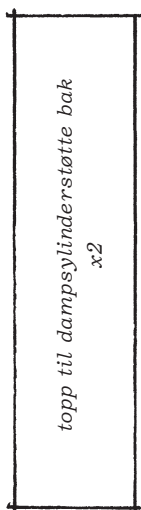
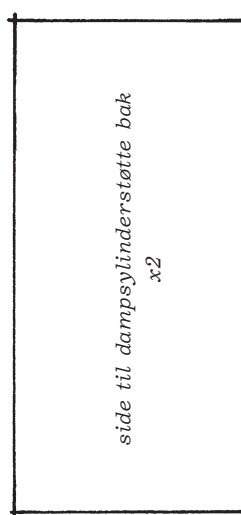
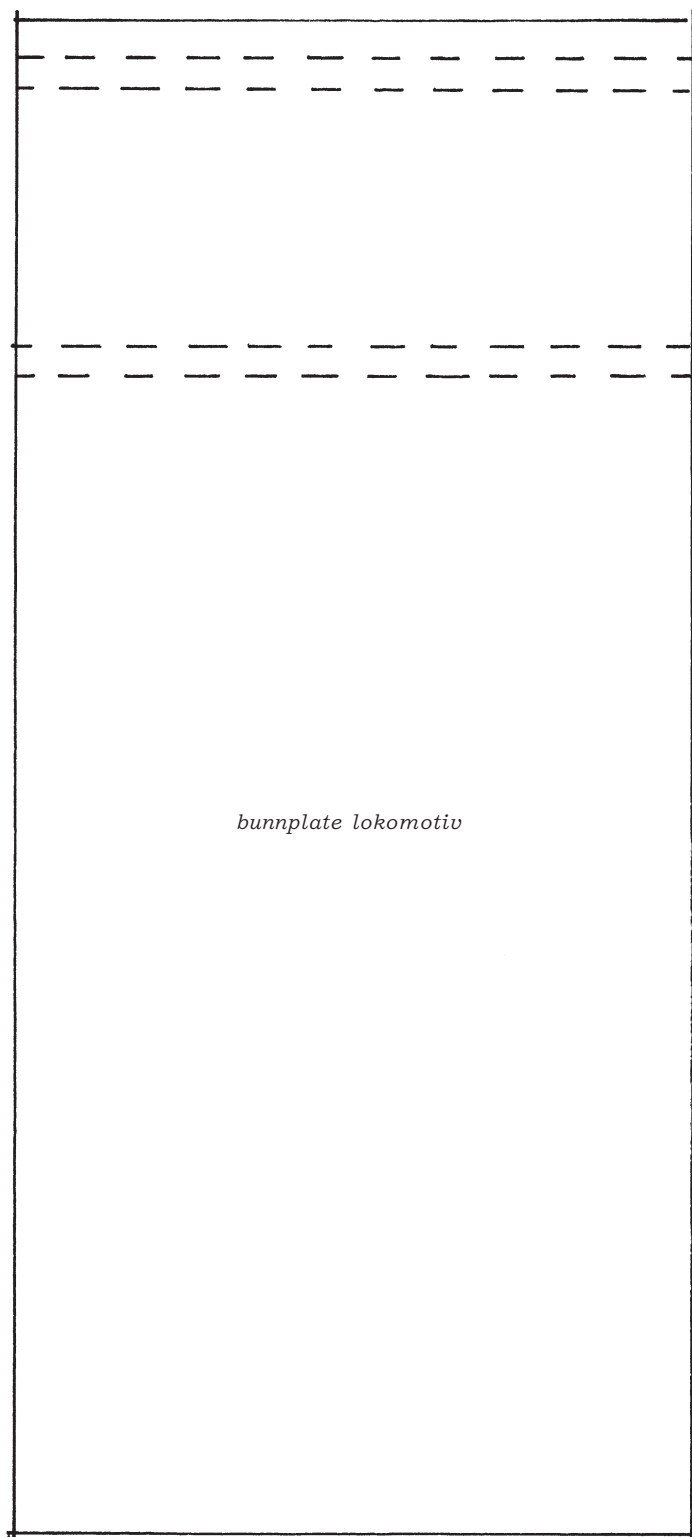
$$\begin{aligned} O &= \pi \cdot d \\ O &= 3,14 \cdot 50 \text{ mm} \\ O &= 157 \end{aligned}$$

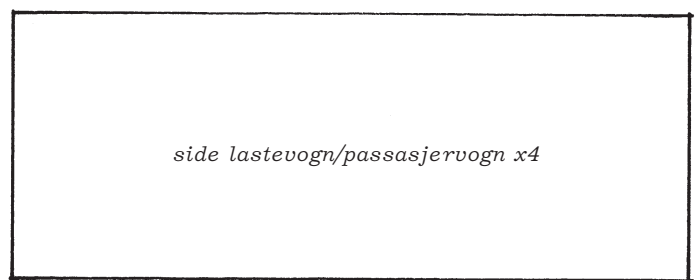
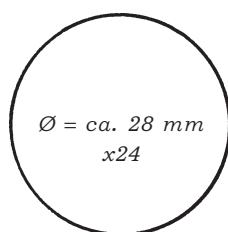
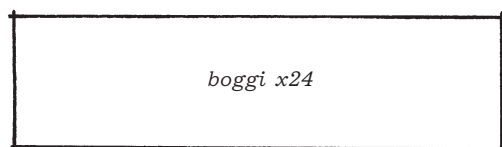
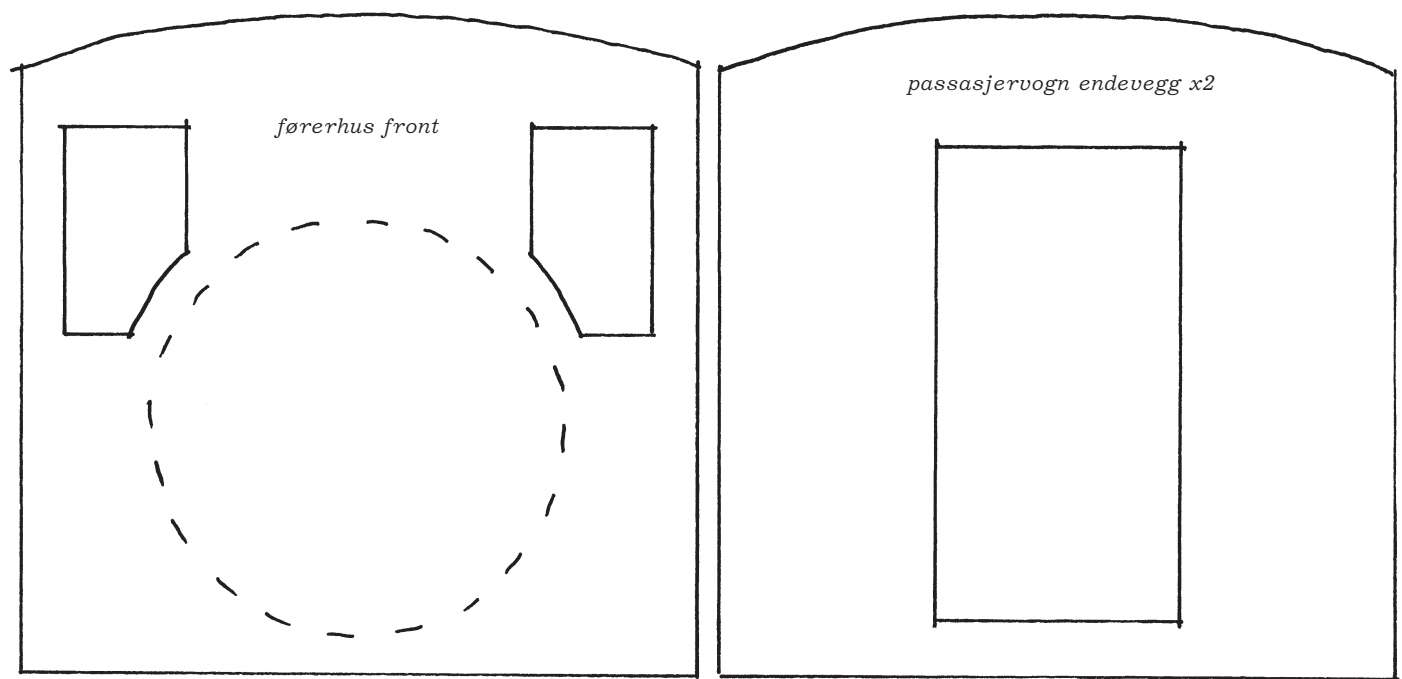
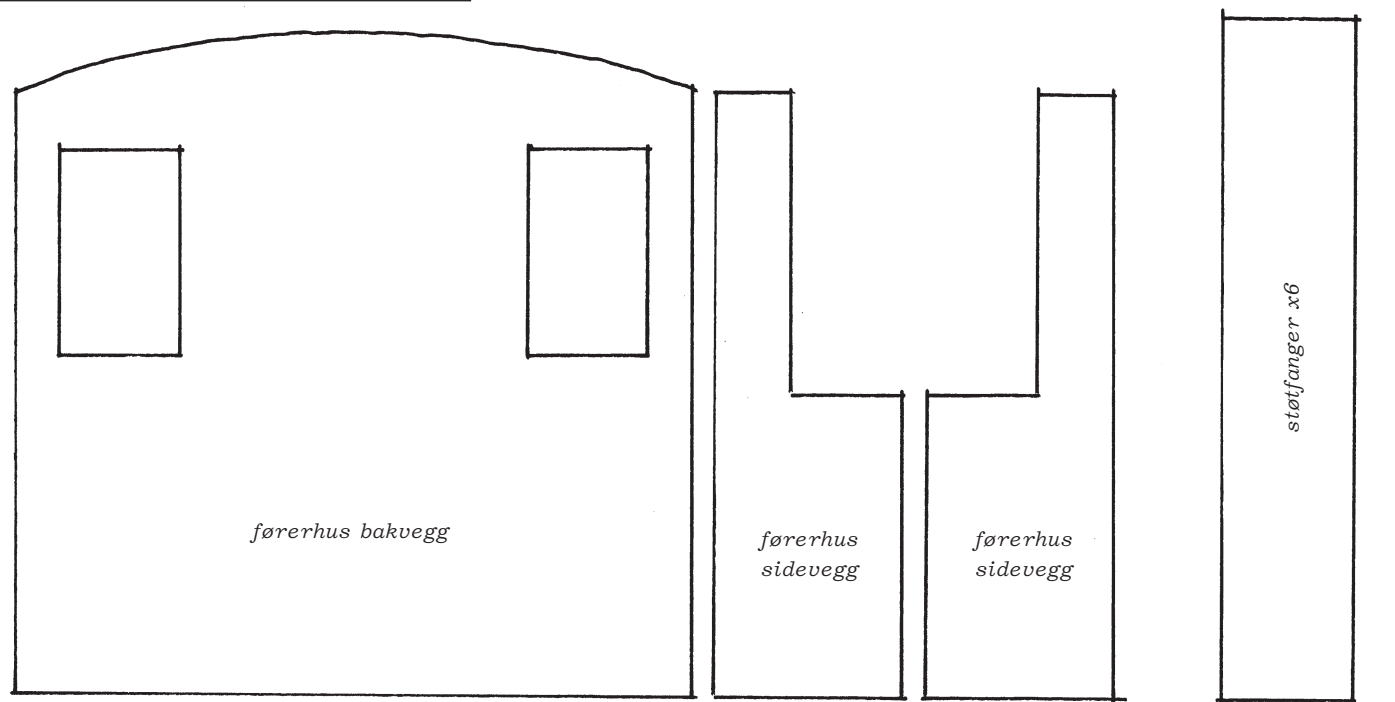


plattformdekk
280 x 200 mm
– denne må du måle opp
selv!





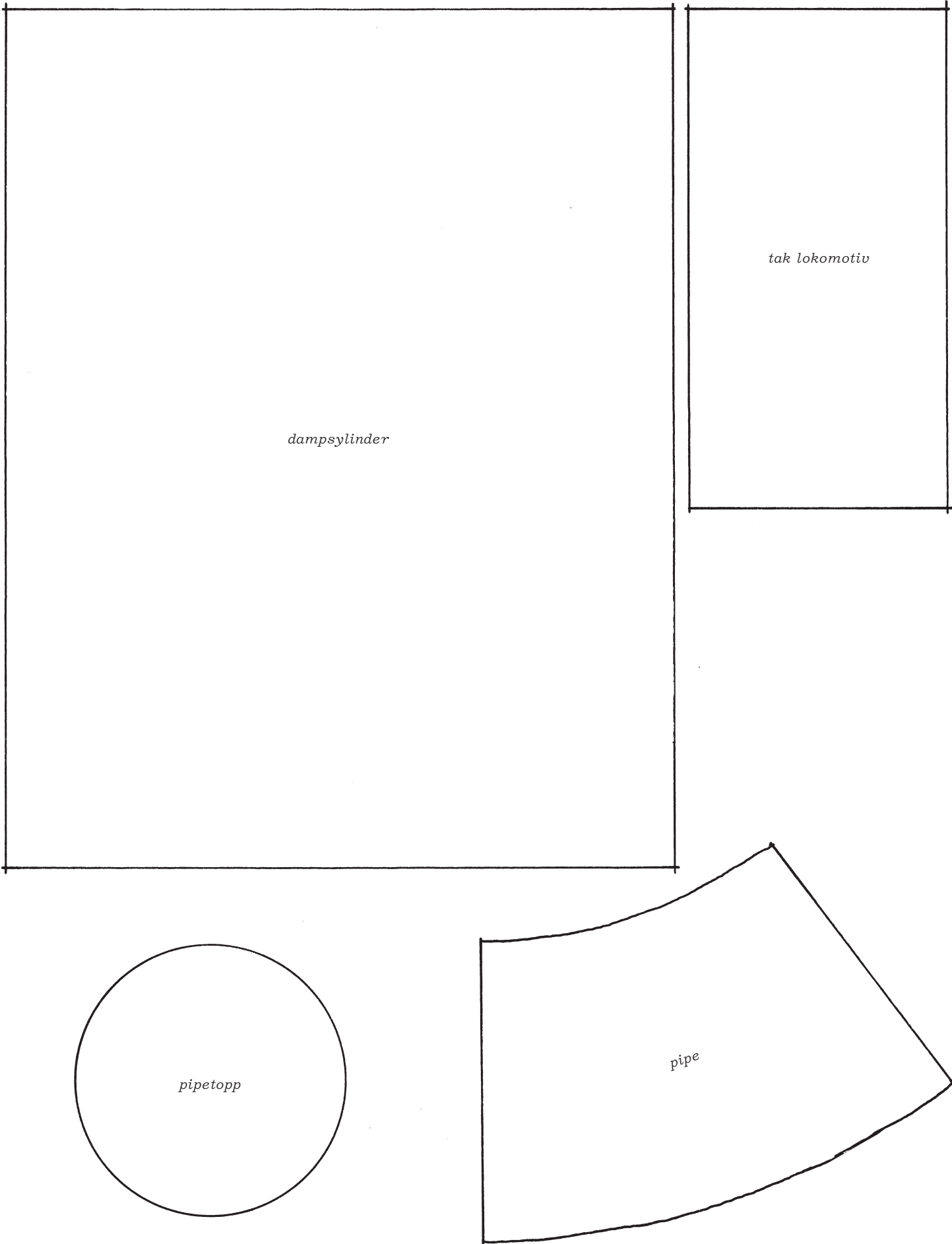


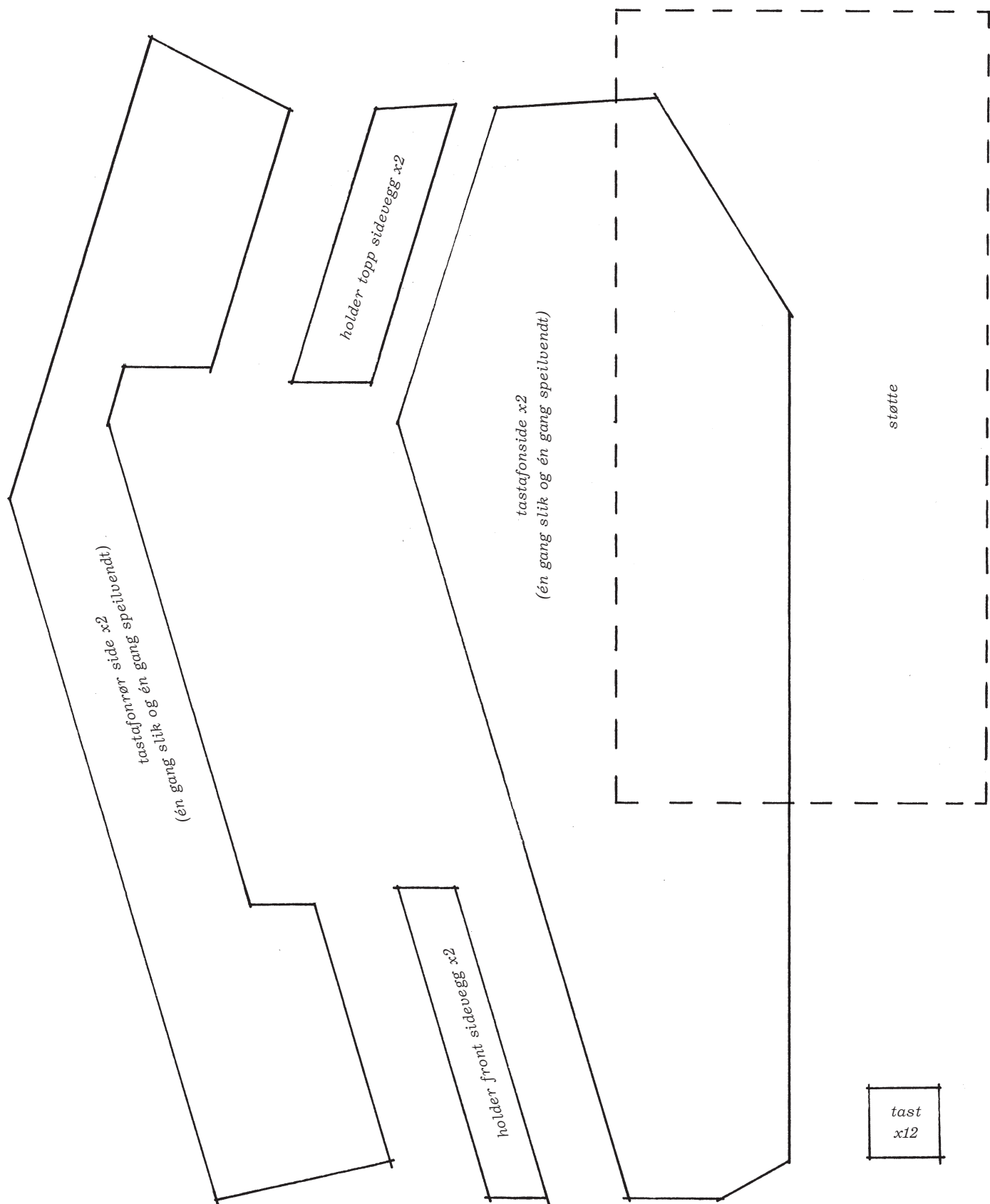


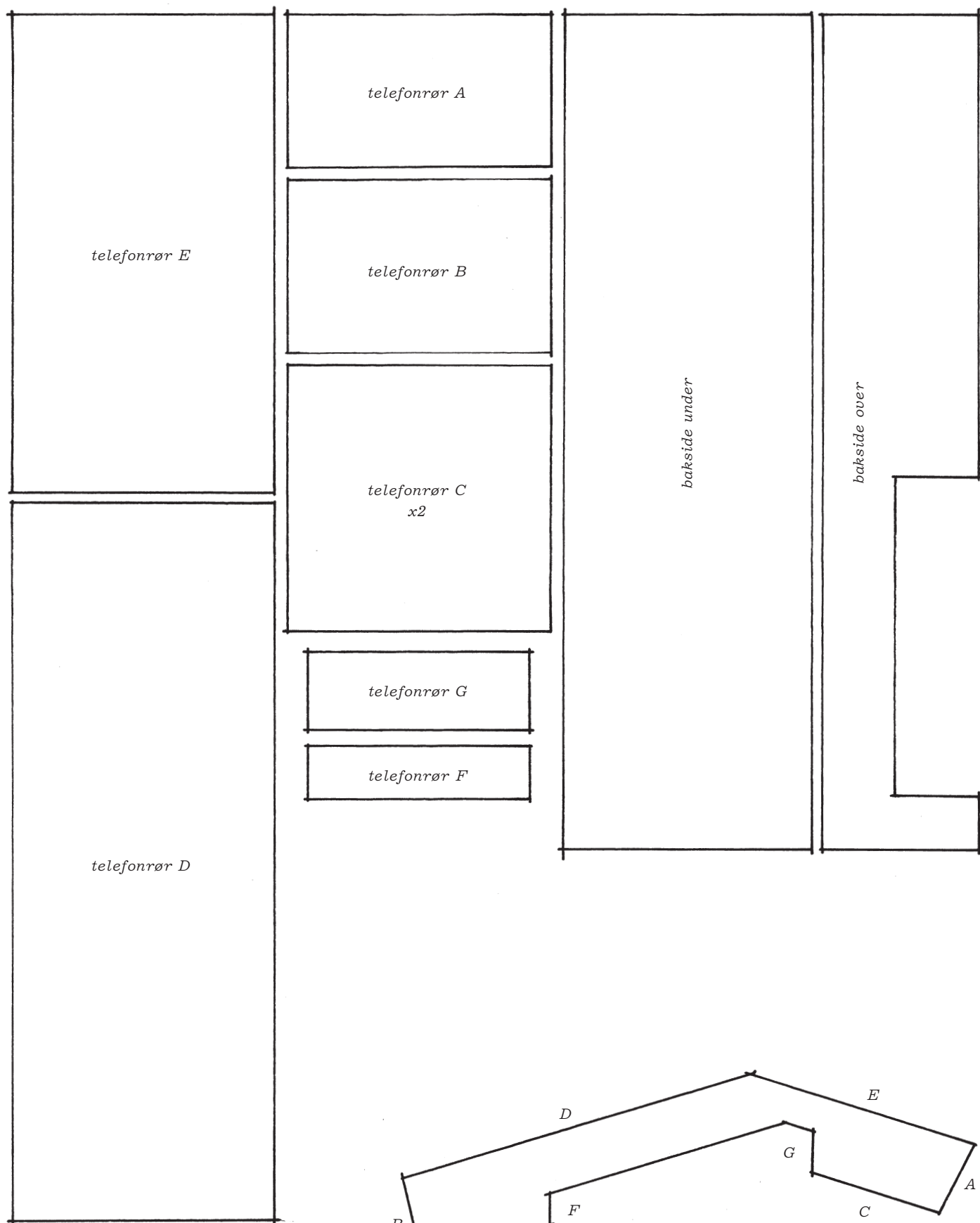
bunnplate lastevogn/passasjervogn
x2

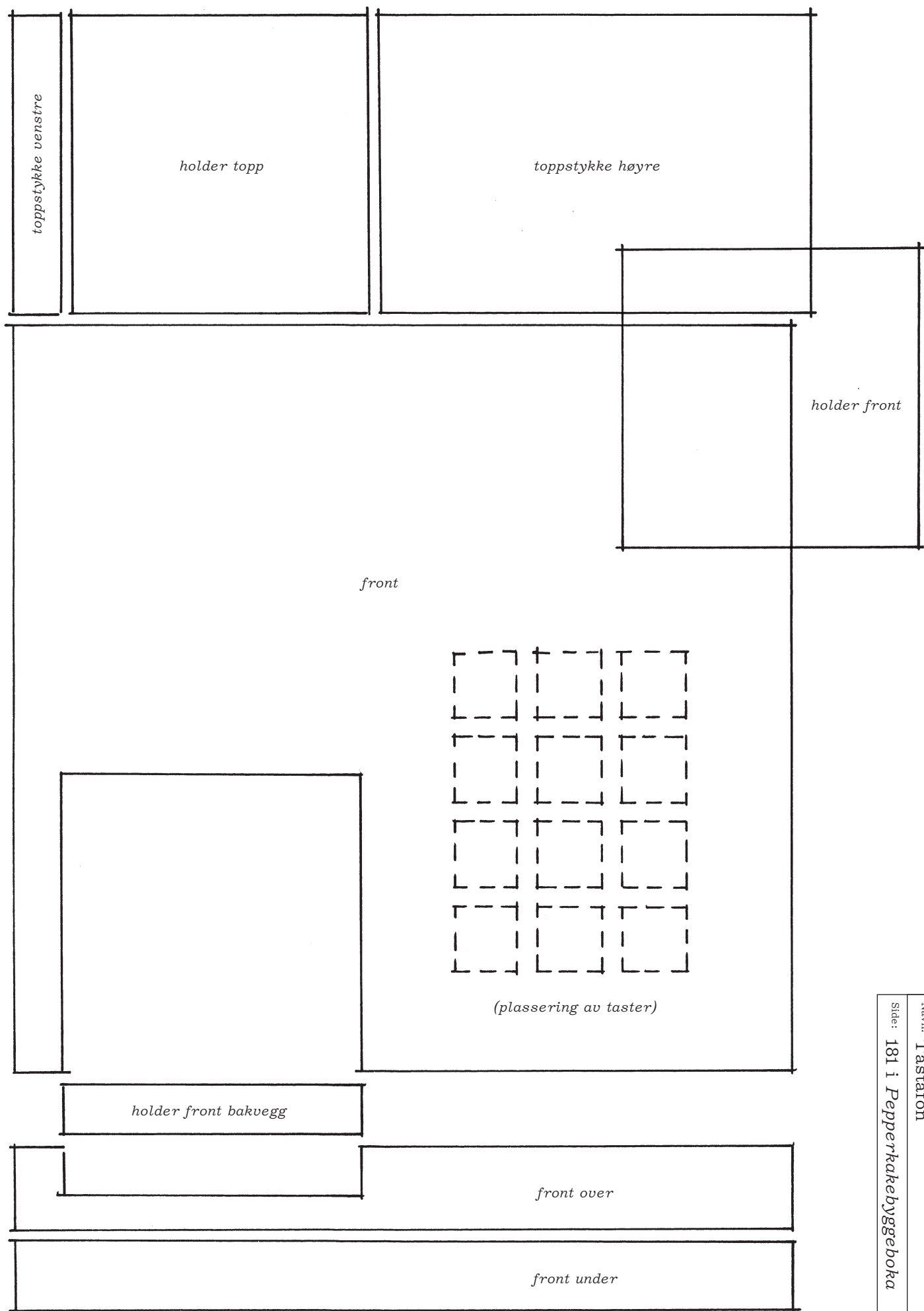
tak passasjervogn

side passasjervogn
x2

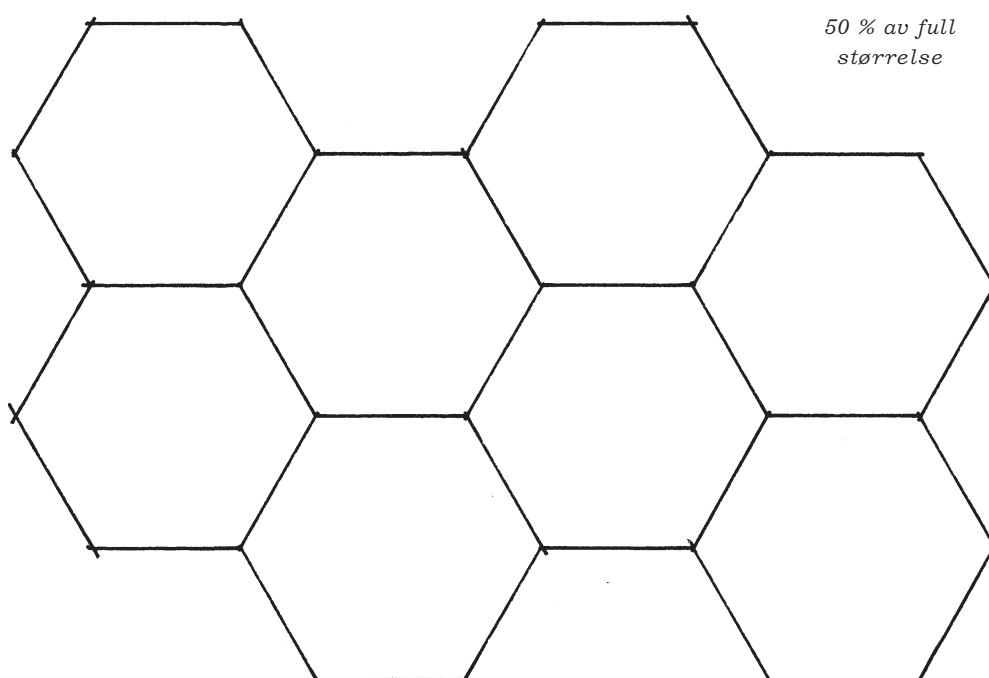
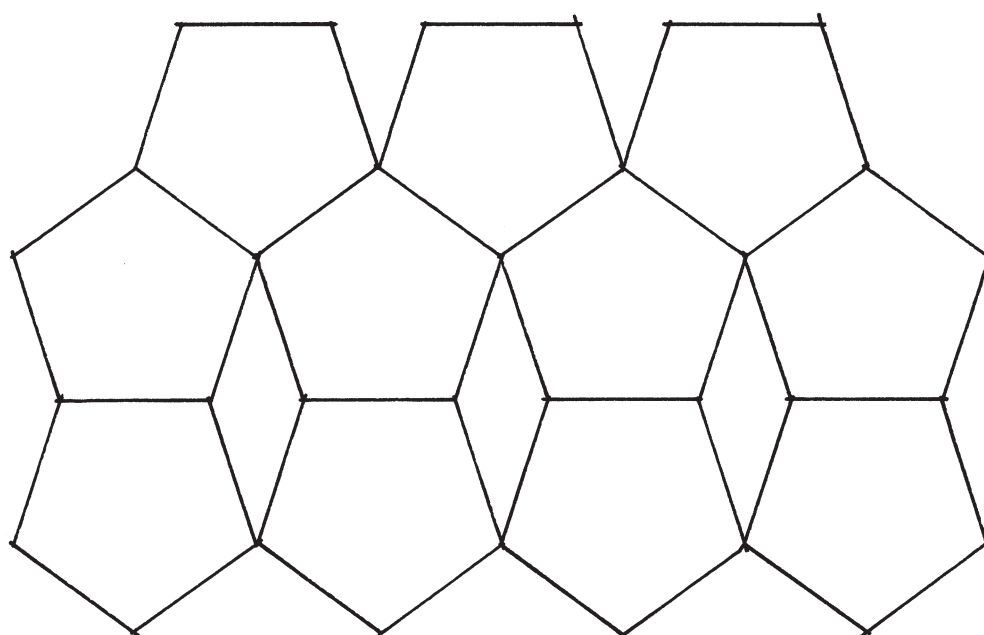
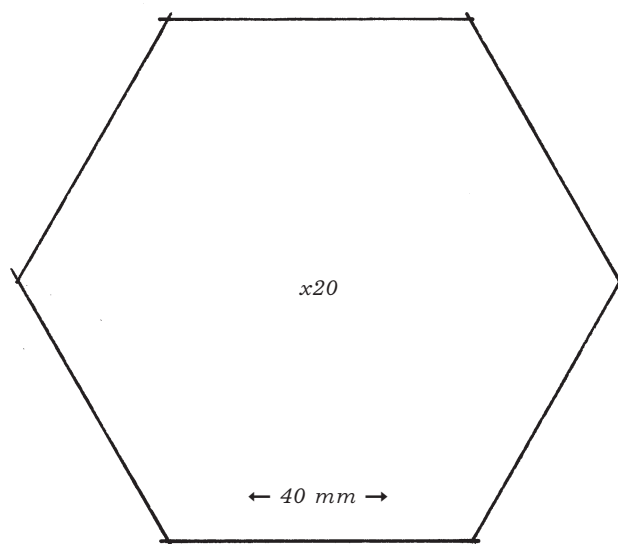
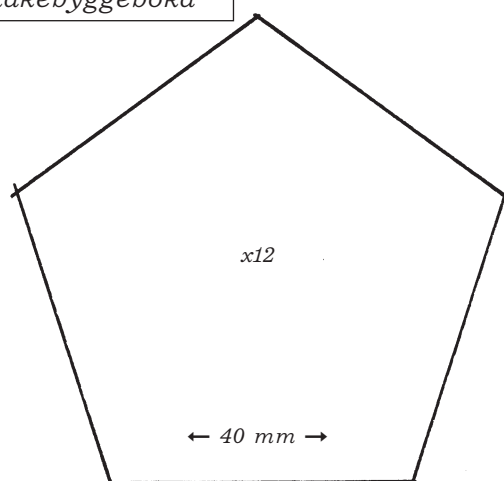








Navn: Tastafon
Side: 181 i Pepperkakebyggeboka



Navn: Bordlampe

Side: 193 i *Pepperkakebyggeboka*

Bruk en lampeledning med pæreholder som passer til smal sokkel (E14-sokkel). Om selve pæren er rund eller oval, er ikke så viktig.

