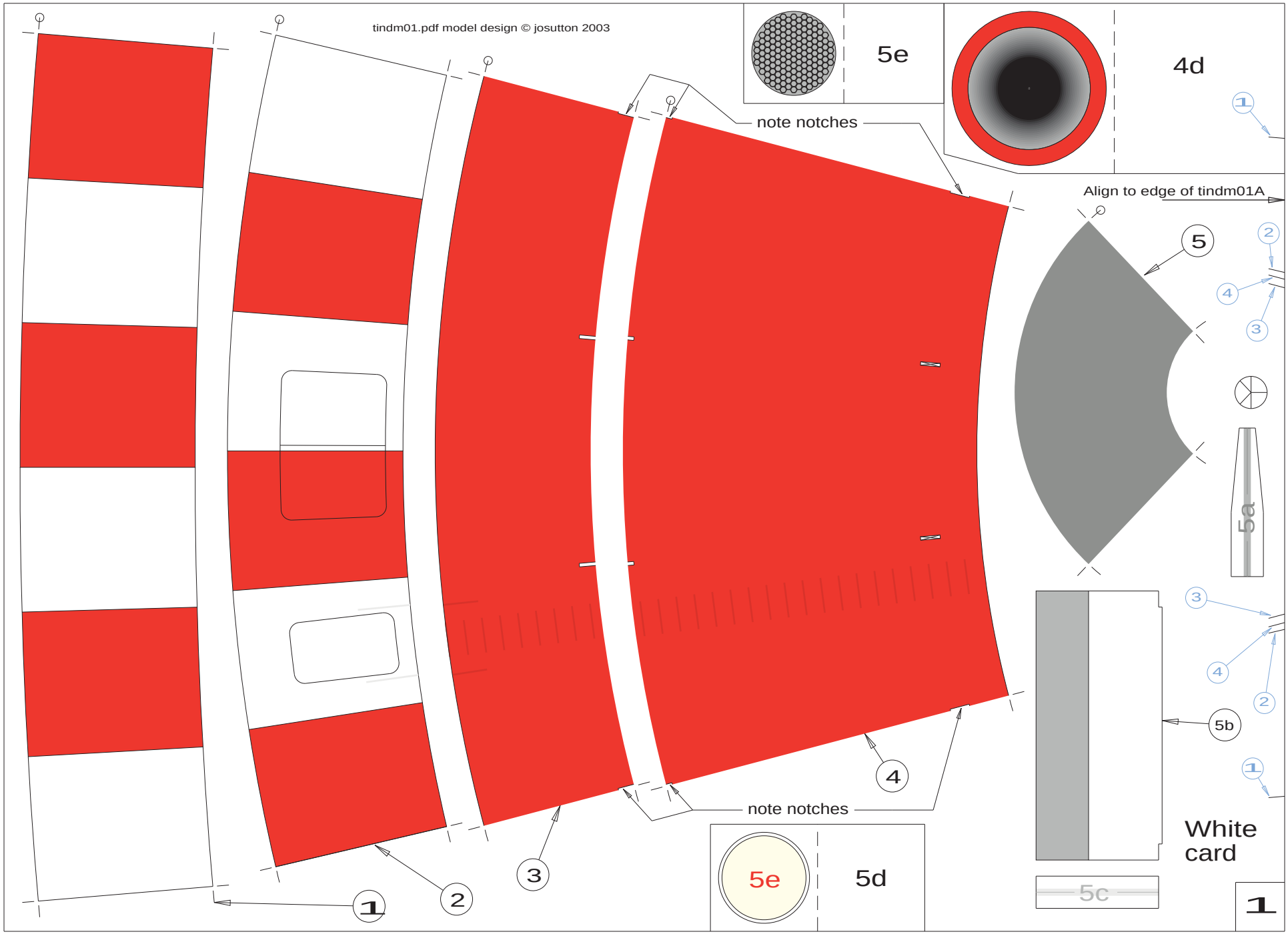
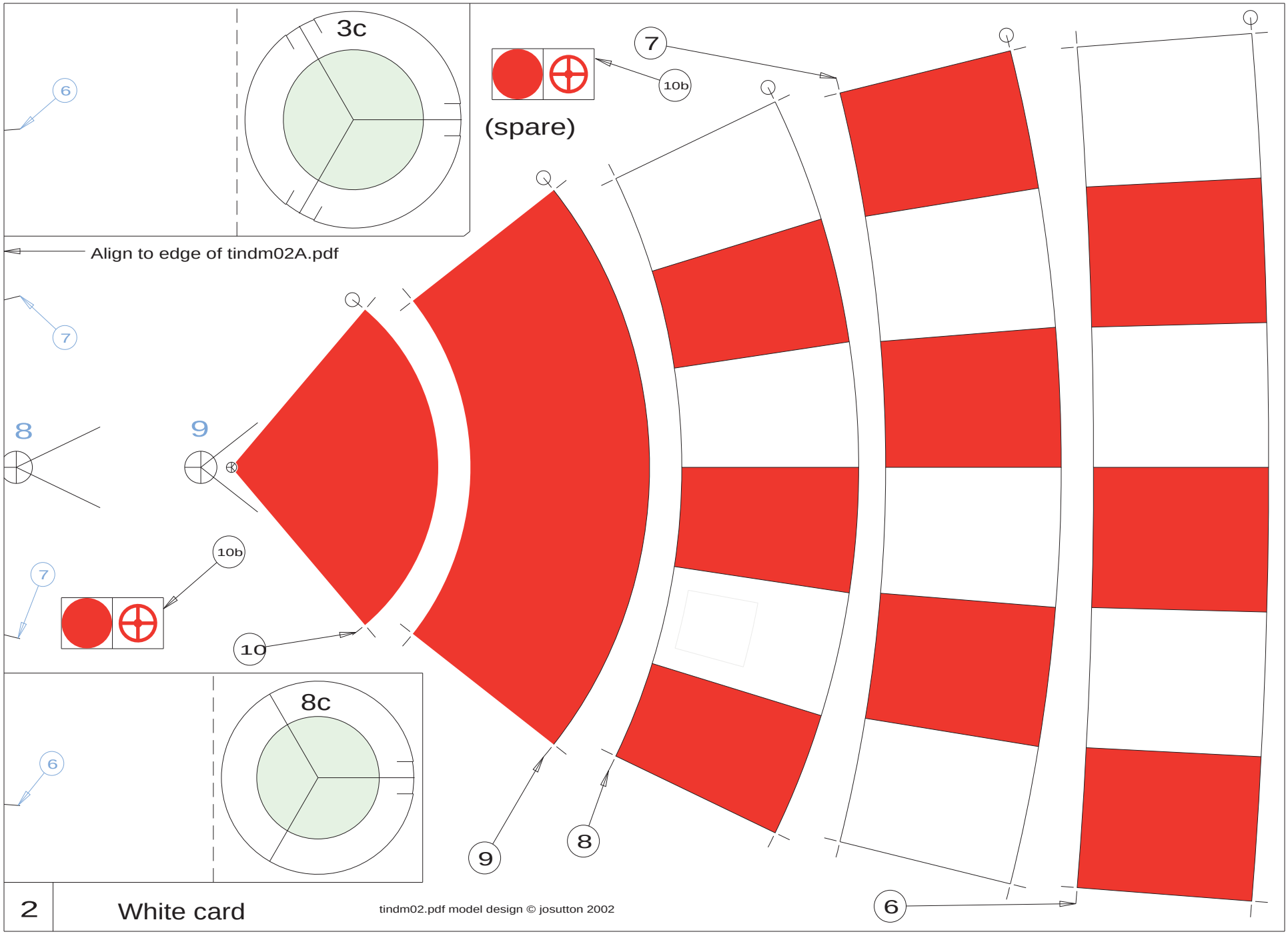
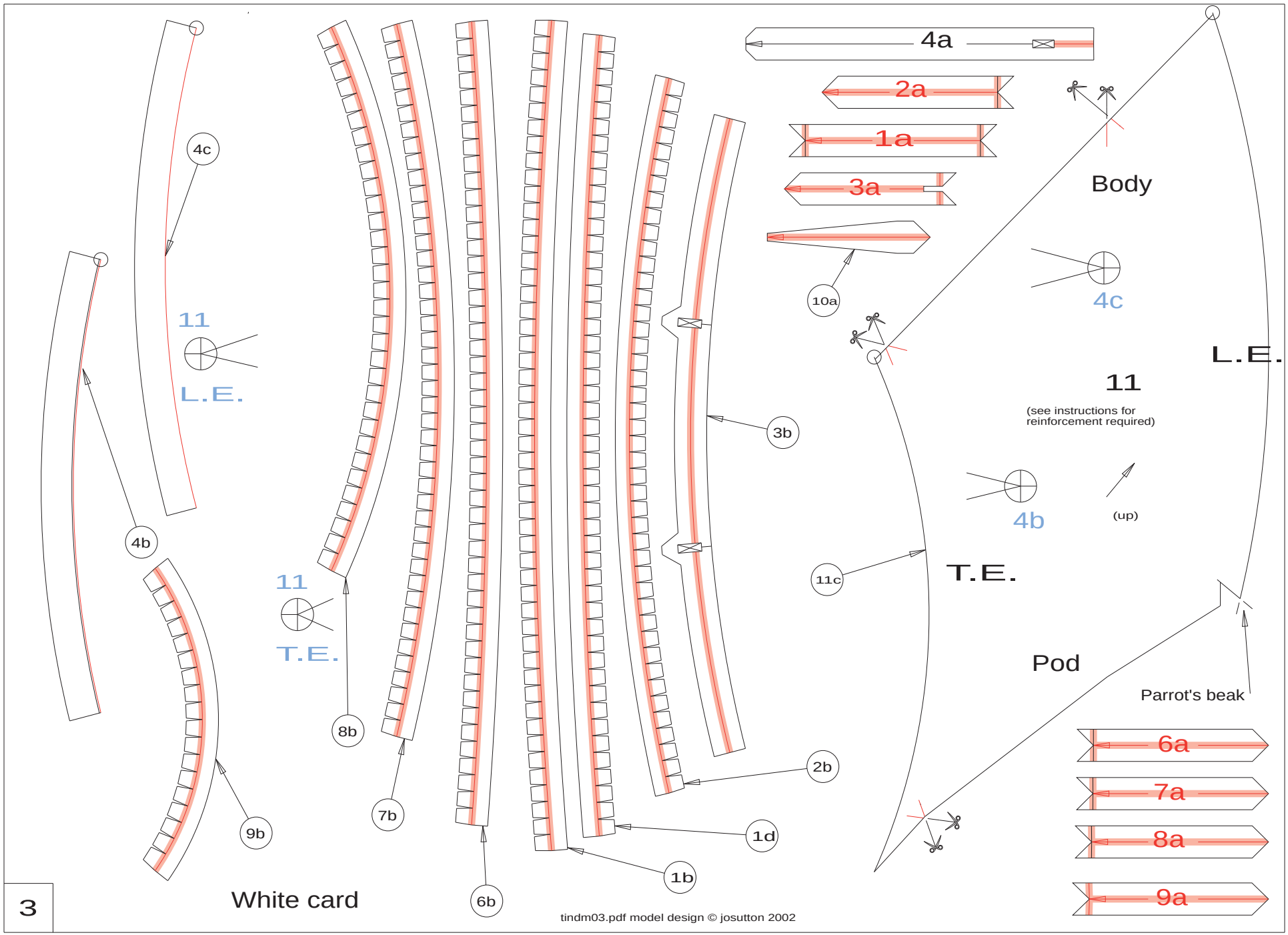
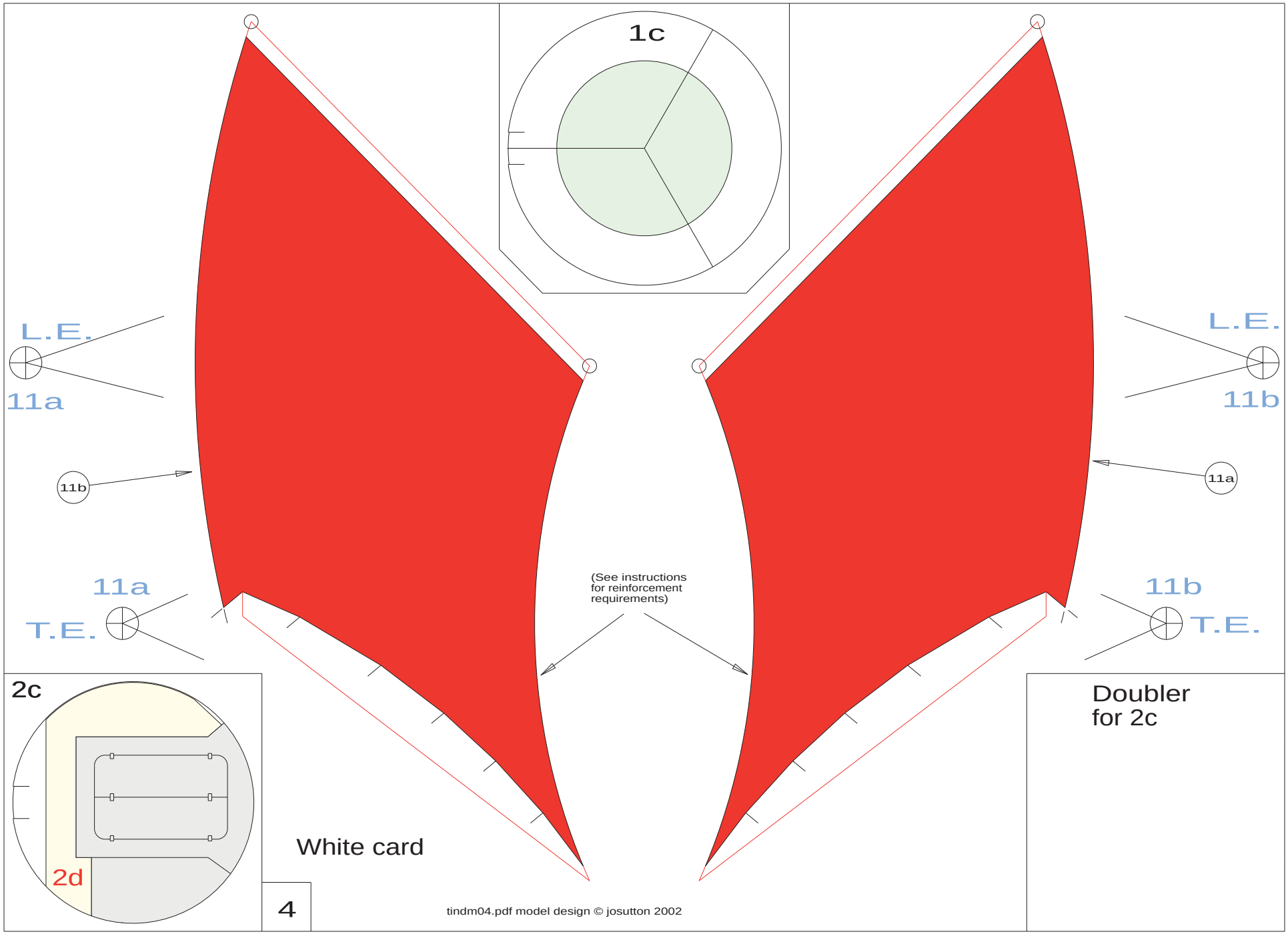

tindm01.pdf model design © josutton 2003
5e
4d
note notches
Align to edge of tindm01A
5
5a
5b
5c
5d
5e
4
note notches
1
2
3
White card



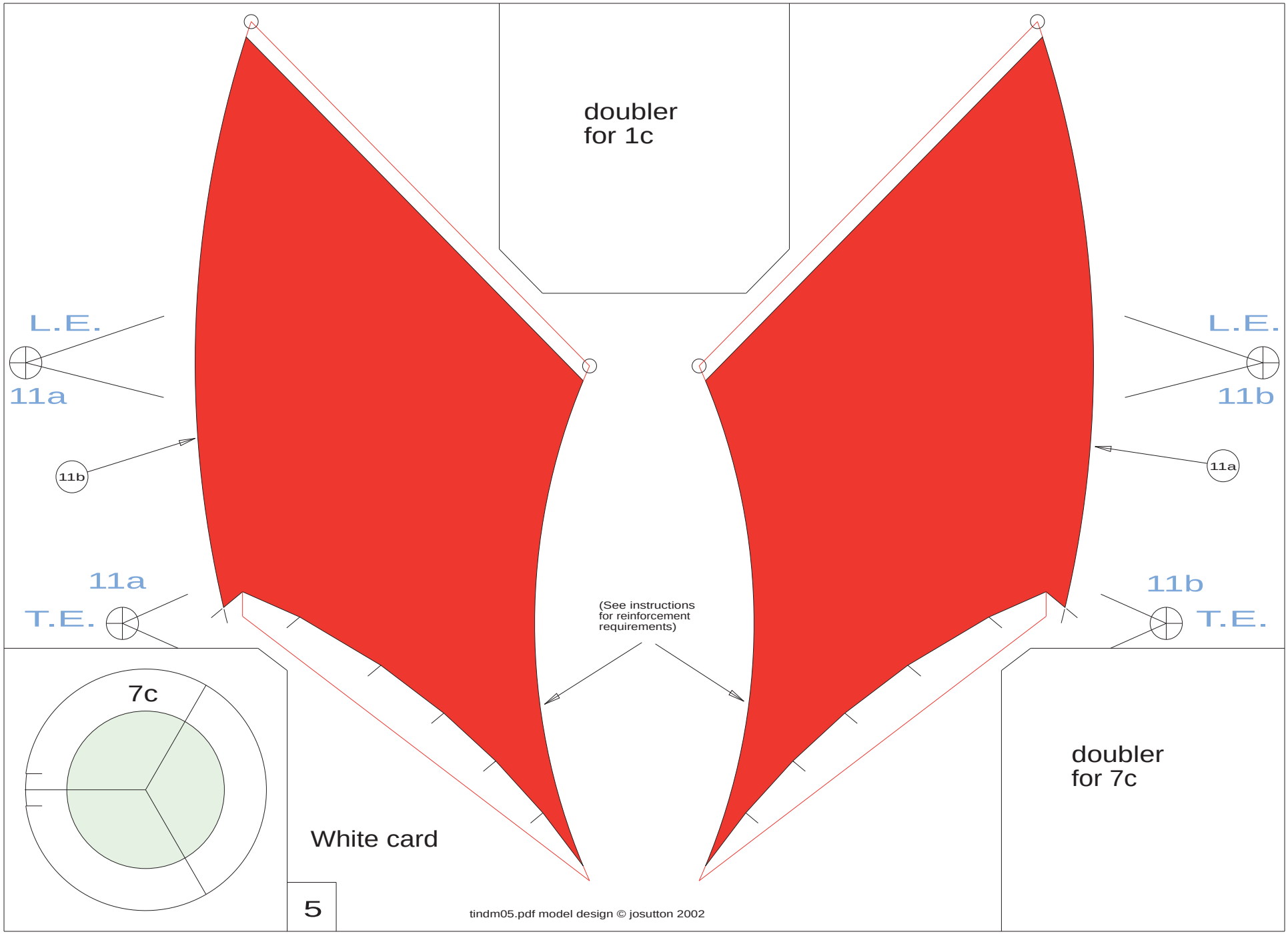
2 White card

tindm02.pdf model design © josutton 2002

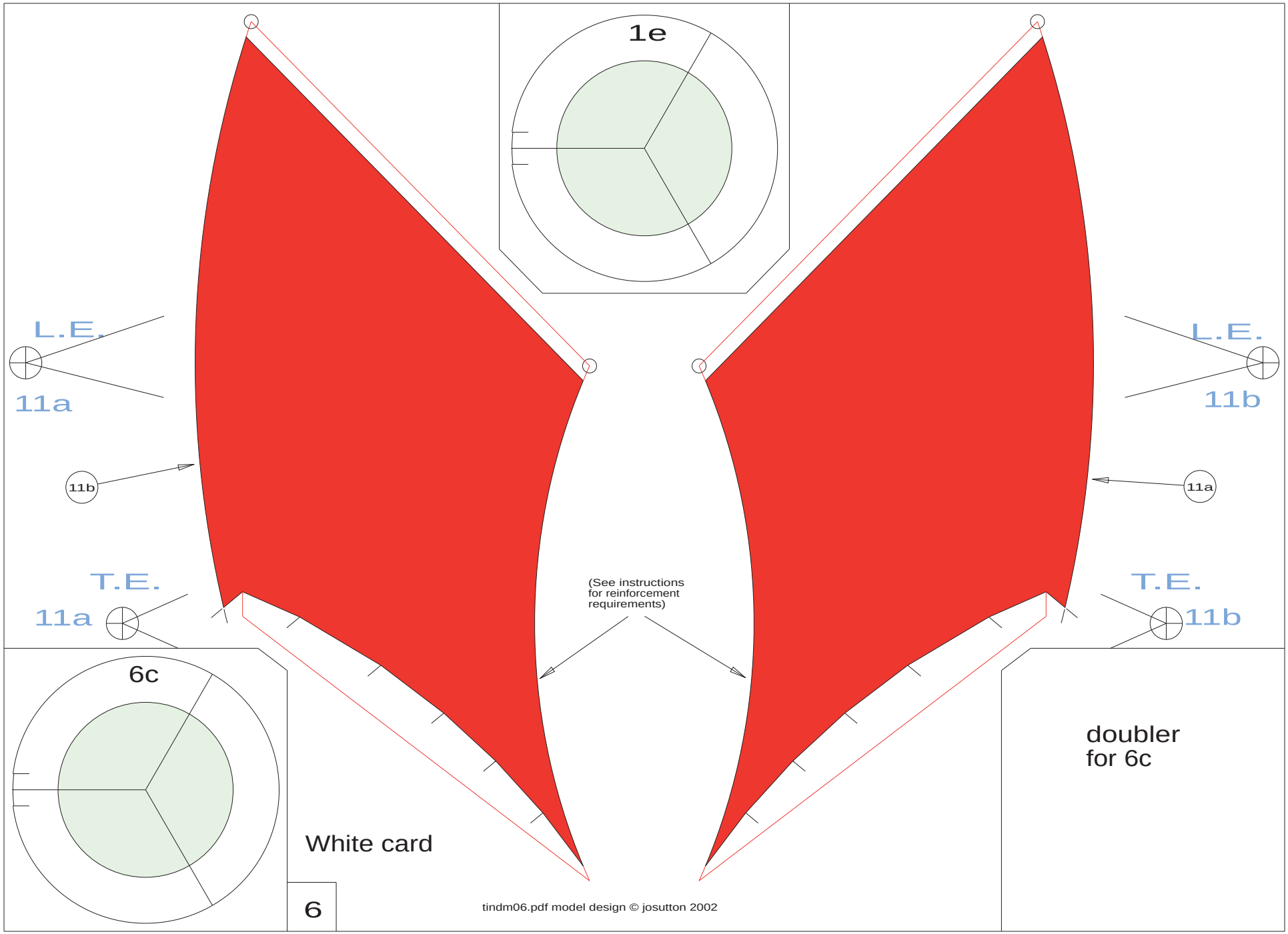

4a
2a
1a
3a
10a
4c
11
L.E.
4b
11
T.E.
8b
7b
9b
6b
1b
1d
2b
3b
11c
T.E.
Body
4c
L.E.
11
(see instructions for reinforcement required)
4b
(up)
Pod
Parrot's beak
6a
7a
8a
9a
White card
3
tindm03.pdf model design © josutton 2002



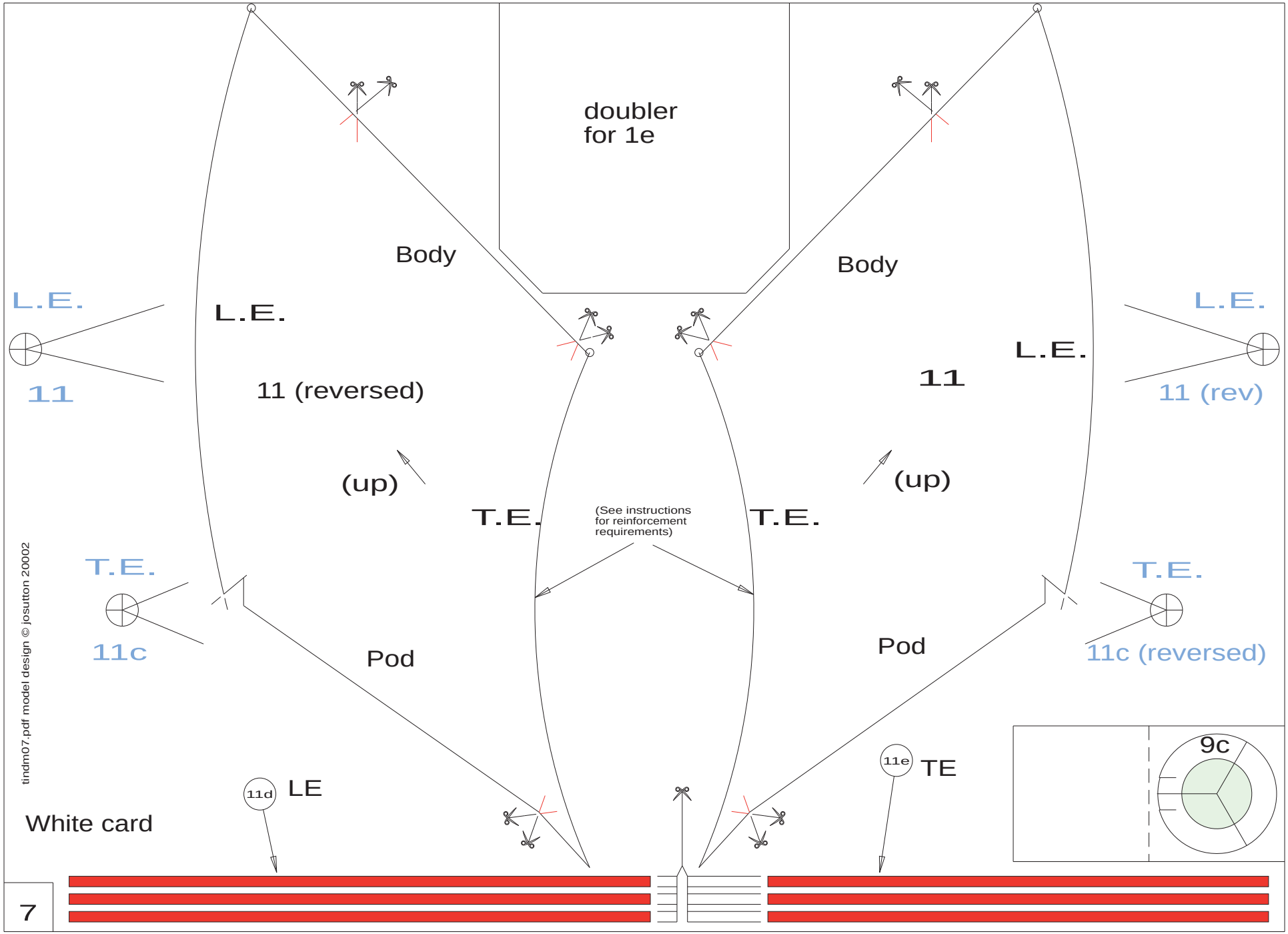
tindm04.pdf model design © josutton 2002

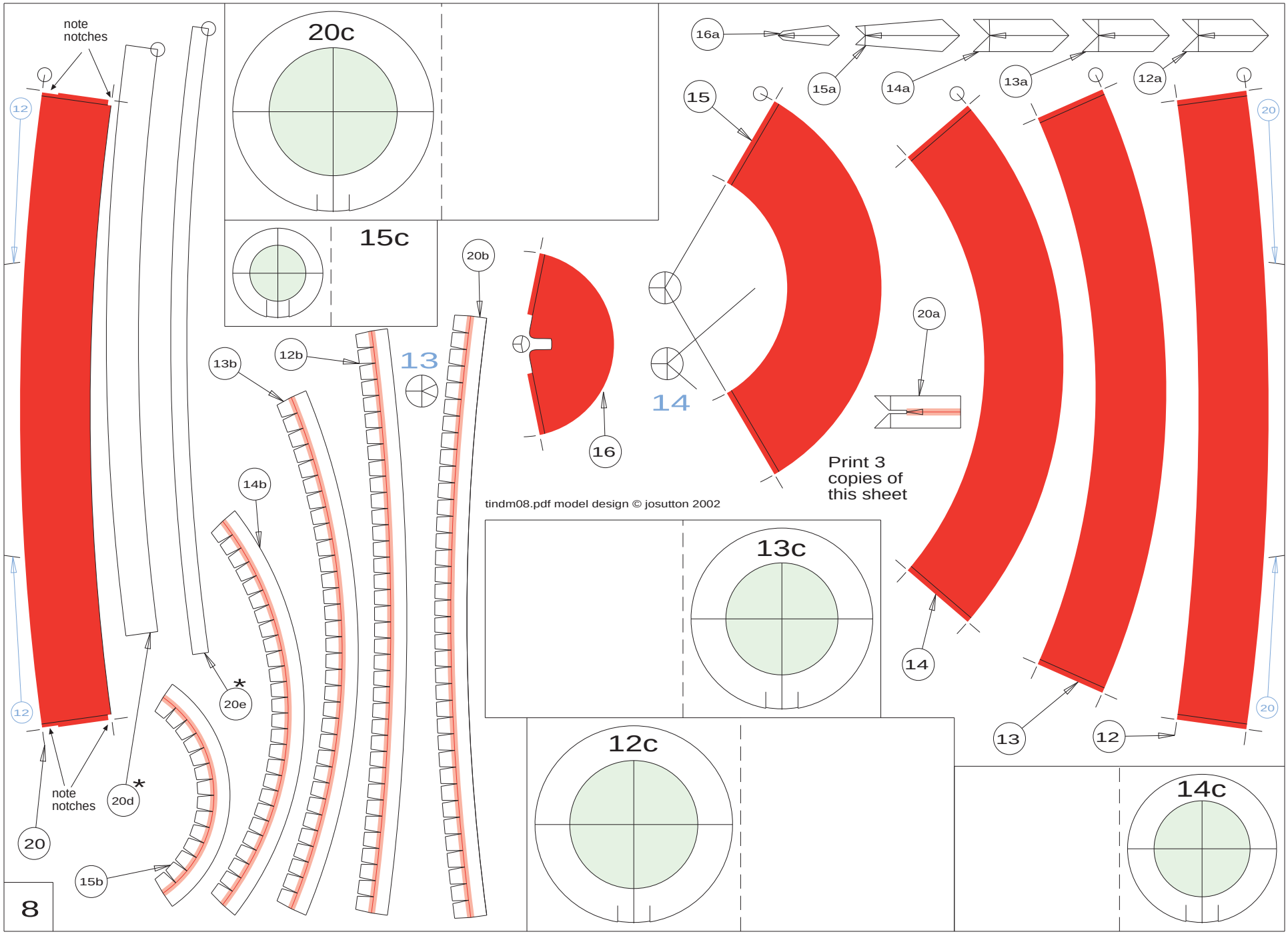


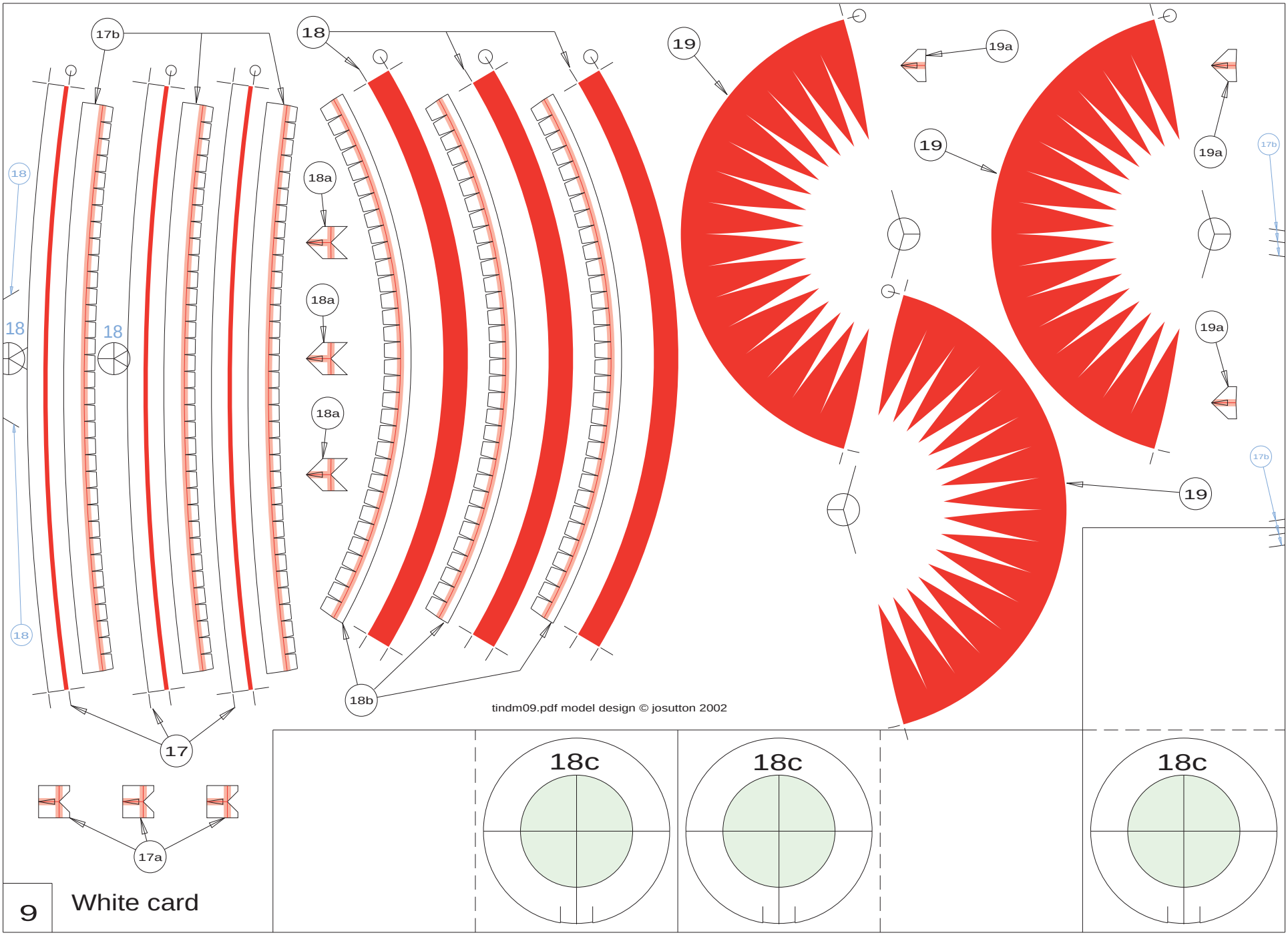
tindm05.pdf model design © josutton 2002



tindm06.pdf model design © josutton 2002

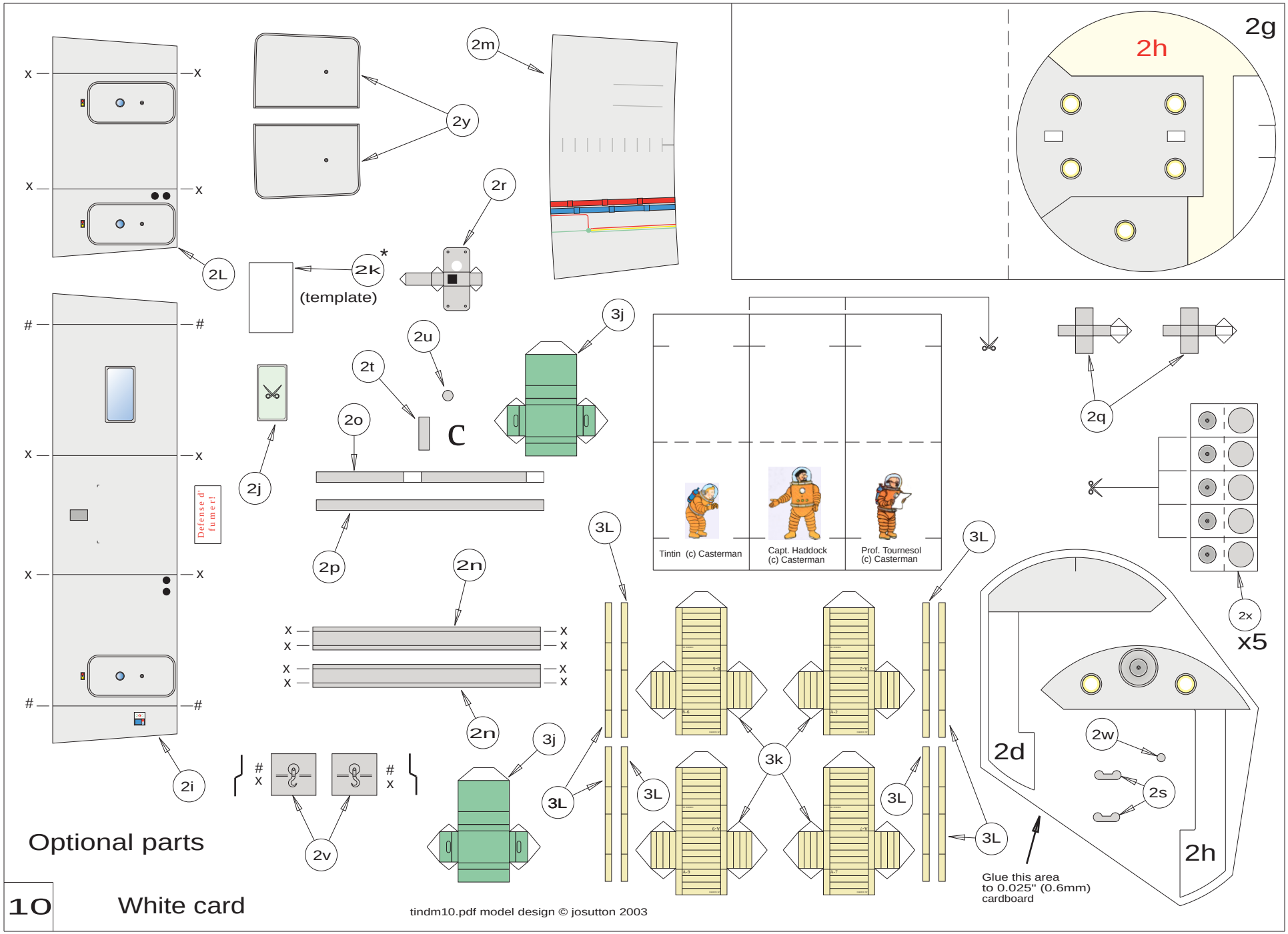

doubler
for 1e
Body
Body
L.E.
L.E.
L.E.
L.E.
11
11 (reversed)
11
11 (rev)
(up)
(up)
T.E.
T.E.
(See instructions
for reinforcement
requirements)
T.E.
T.E.
11c
11c (reversed)
Pod
Pod
11d
LE
11e
TE
9c
White card
tindm07.pdf model design © josutton 20002

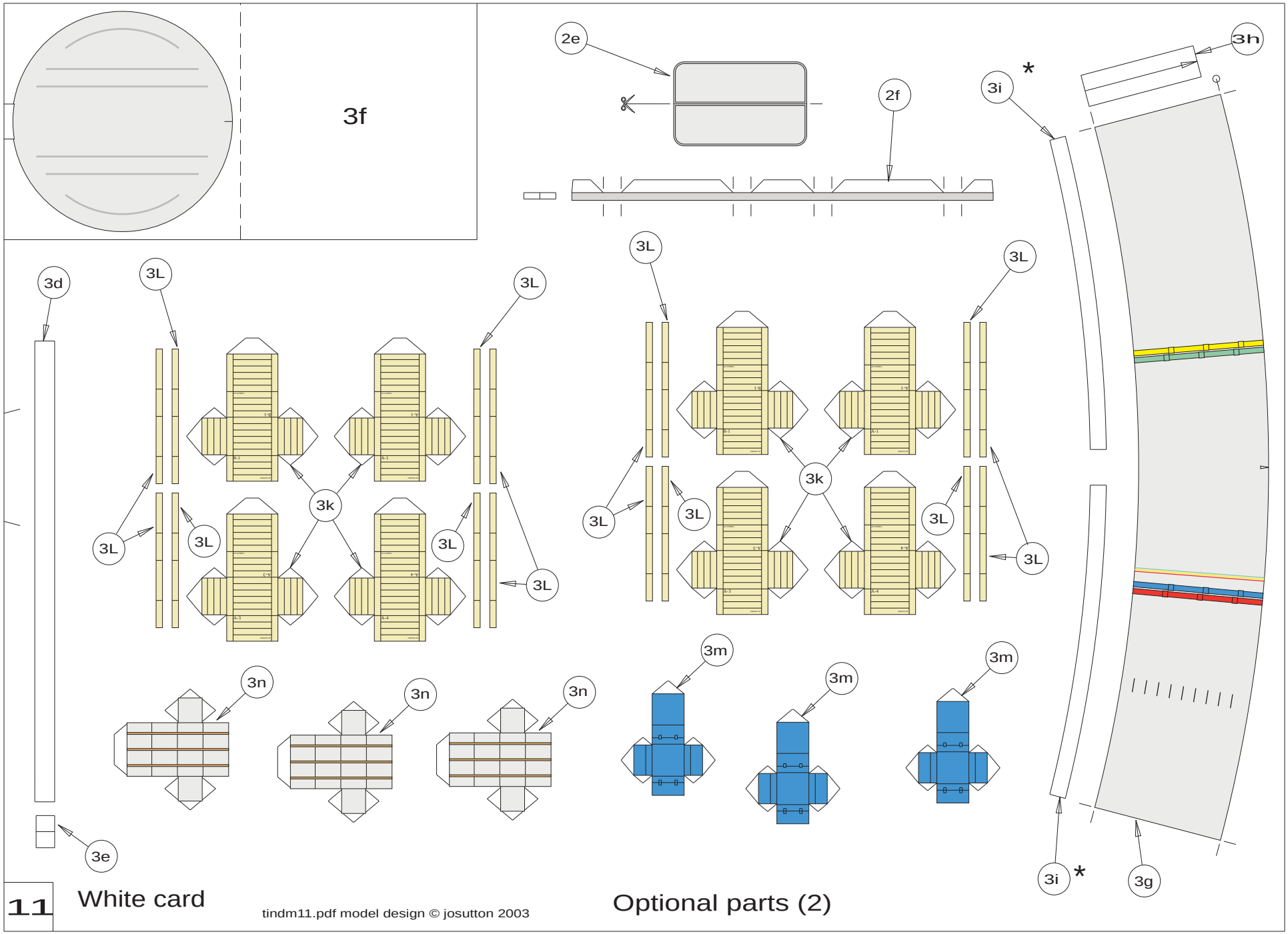

note notches
20c
15c
20b
16a
15a
14a
13a
12a
15
20a
16
13
14
12b
13b
14b
20e
20d
15b
20
note notches
12
20
Print 3 copies of this sheet
tindm08.pdf model design © josutton 2002
13c
12c
14c
8



tindm09.pdf model design © josutton 2002

White card


2g
2h
2m
2y
2r
2L
2k*
(template)
2u
2t
2o
2p
2j
3j
2q
2x
x5
Tintin (c) Casterman
Capt. Haddock (c) Casterman
Prof. Tournesol (c) Casterman
2n
3L
3k
2d
2w
2s
2h
2i
2v
Glue this area to 0.025" (0.6mm) cardboard
Optional parts
10
White card
tindm10.pdf model design © josutton 2003

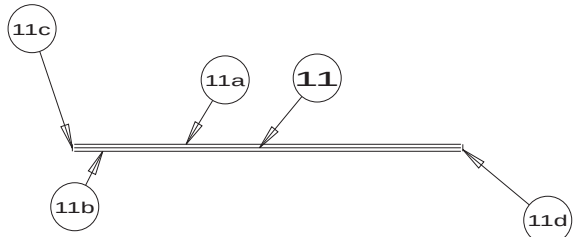


11

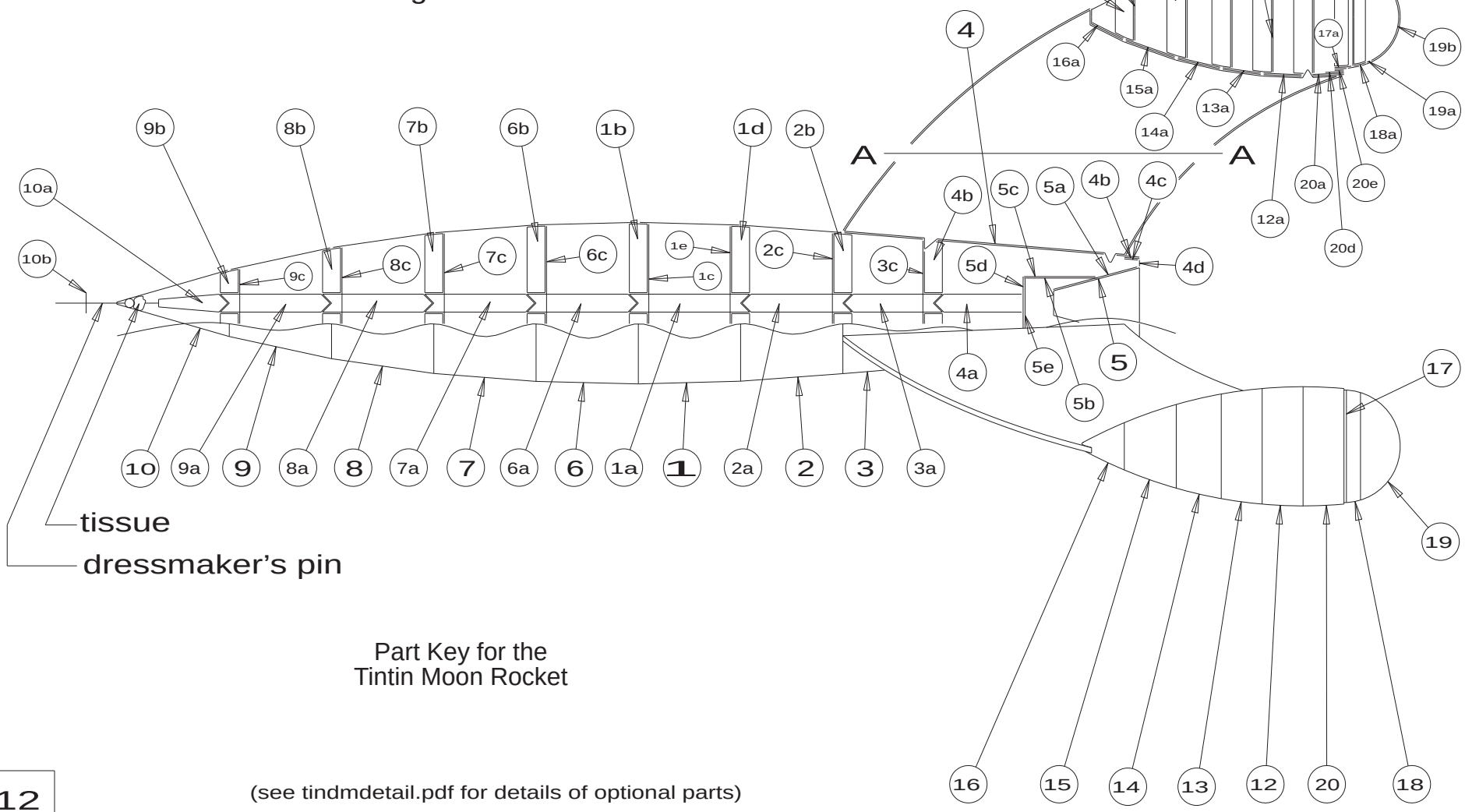
White card

tindm11.pdf model design © josutton 2003

Optional parts (2)



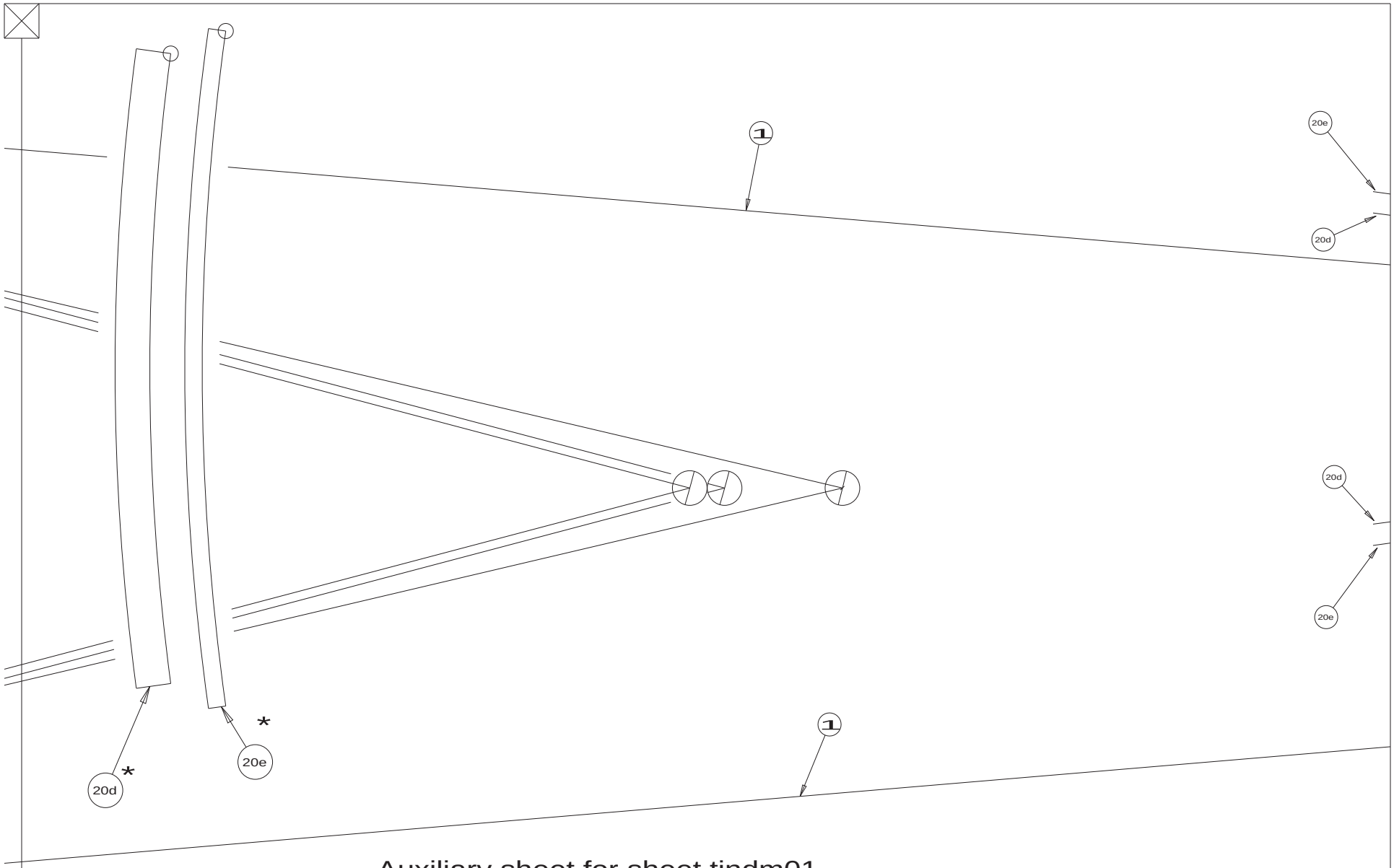
Cut A-A through fin



Part Key for the
Tintin Moon Rocket

(see tindmdetail.pdf for details of optional parts)

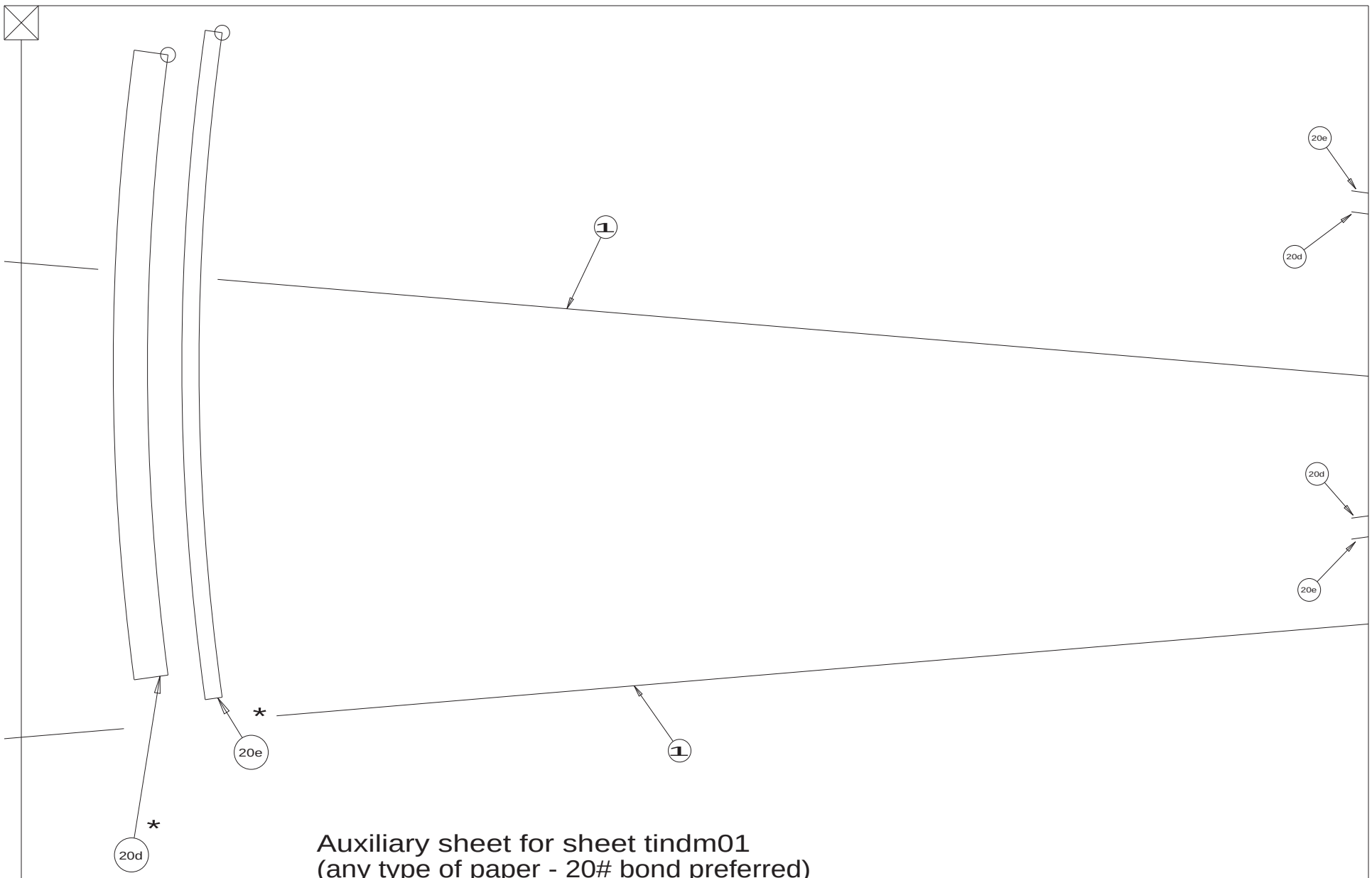
tindm12.pdf model design © J. O. Sutton 2003



Auxiliary sheet for sheet tindm01
(any type of paper - 20# bond preferred)

Align this edge to tindm01.pdf

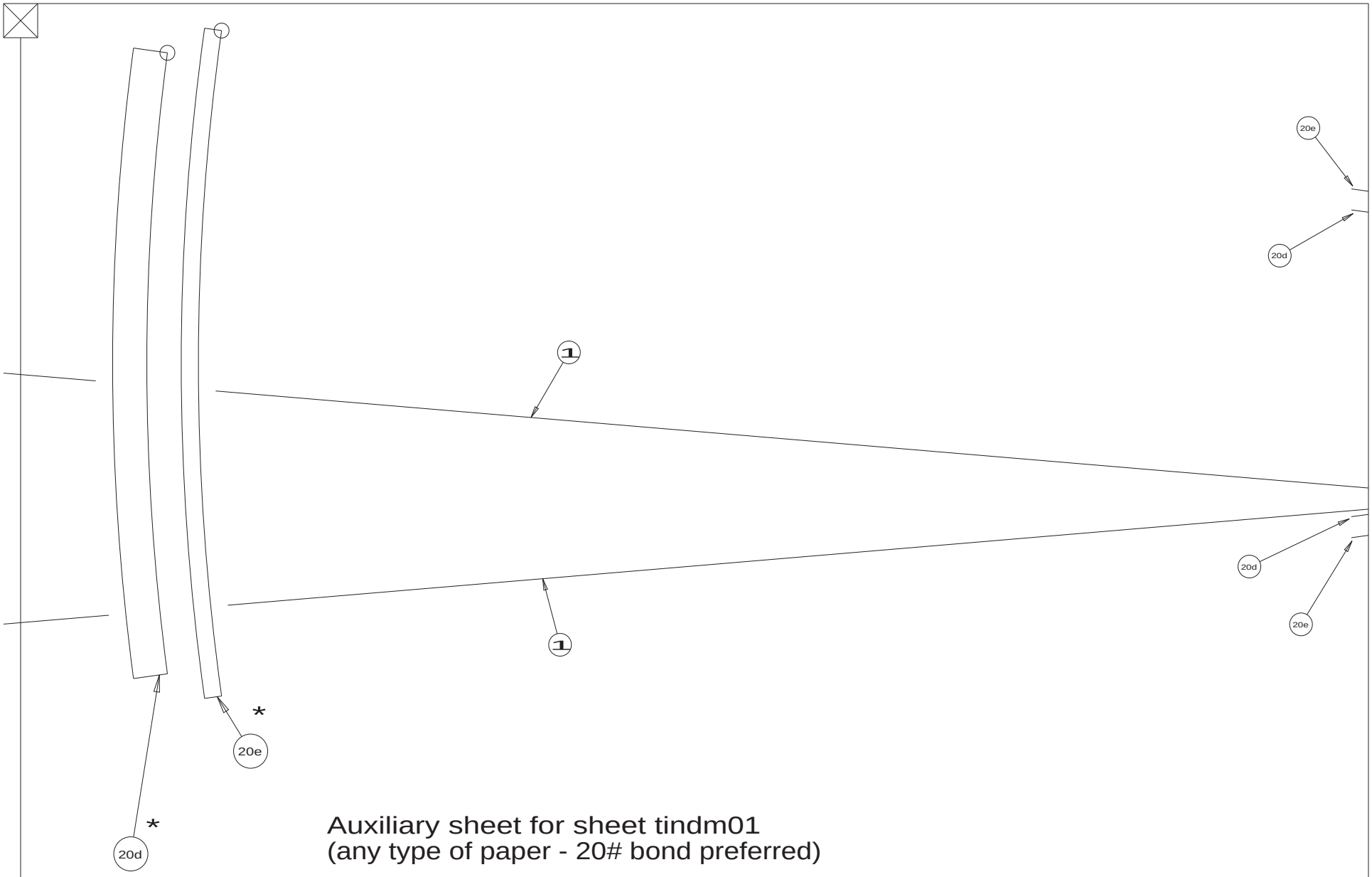
tindm01A.pdf model design © josutton 2003



Auxiliary sheet for sheet tindm01
(any type of paper - 20# bond preferred)

Align this edge to tindm01A.pdf

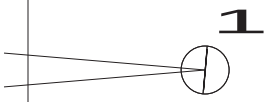
tindm01B.pdf model design © josutton 2003



Auxiliary sheet for sheet tindm01
(any type of paper - 20# bond preferred)

Align this edge to tindm01B.pdf

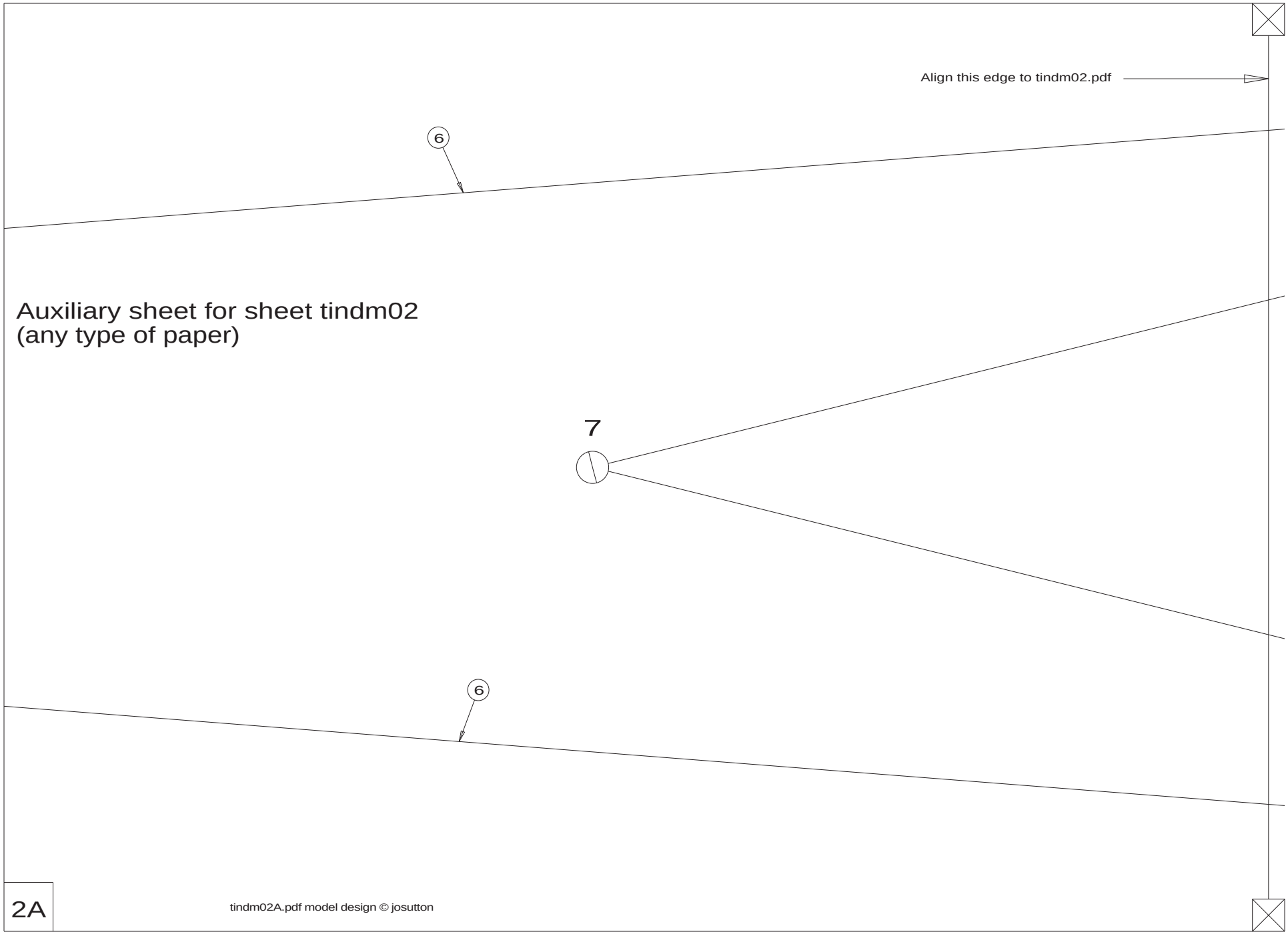
tindm01C.pdf model design © josutton 2003



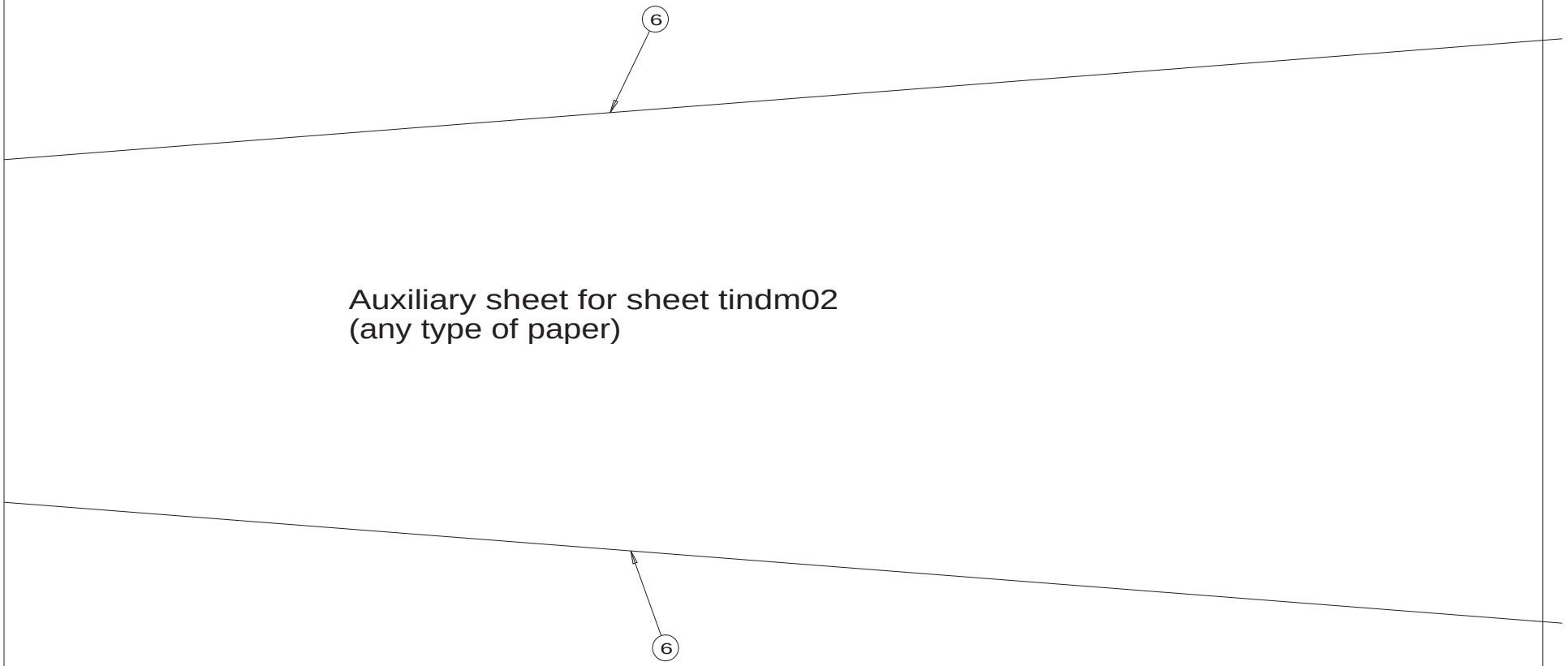
Align this edge to tindm01C.pdf

Auxiliary sheet for sheet tindm01
(any type of paper- 20# bond preferred)

tindm01D.pdf model design © josutton 2003


Align this edge to tindm02.pdf
6
Auxiliary sheet for sheet tindm02
(any type of paper)
7
6
2A
tindm02A.pdf model design © josutton

Align this edge to tindm02A.pdf

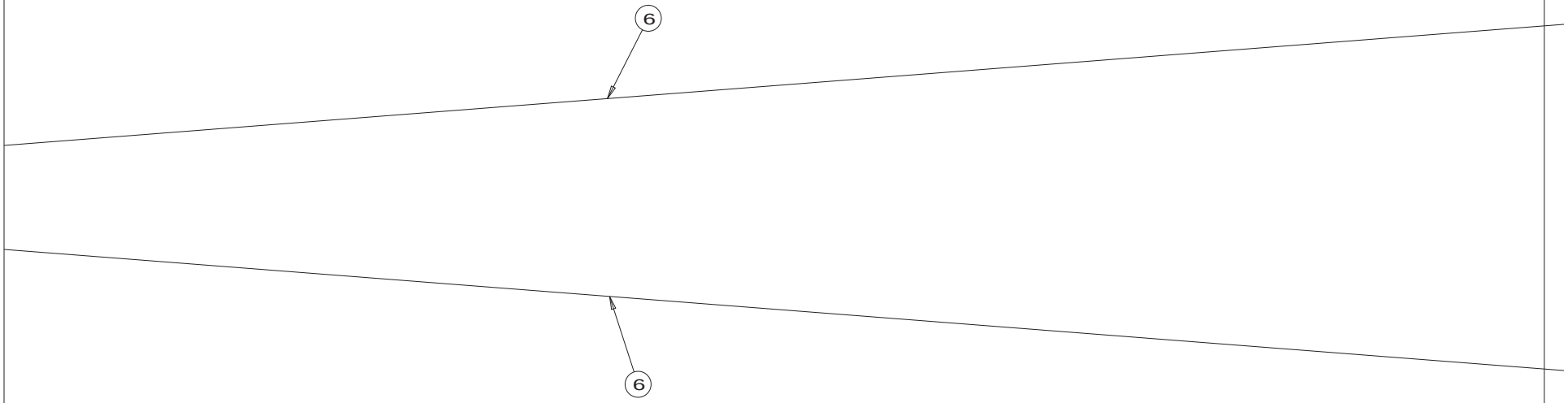


Auxiliary sheet for sheet tindm02
(any type of paper)

2B

tindm02B.pdf model design © josutton 2003

Align this edge to tindm02B.pdf

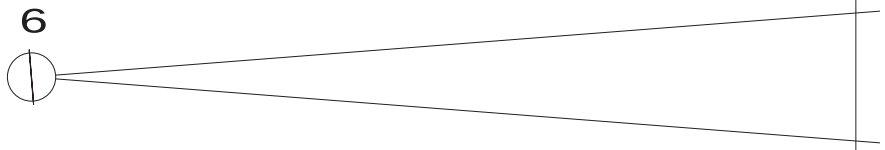


Auxiliary sheet for sheet tindm02
(any type of paper)

2C

tindm02C.pdf model design © josutton 2003

Align this edge to tindm02C.pdf

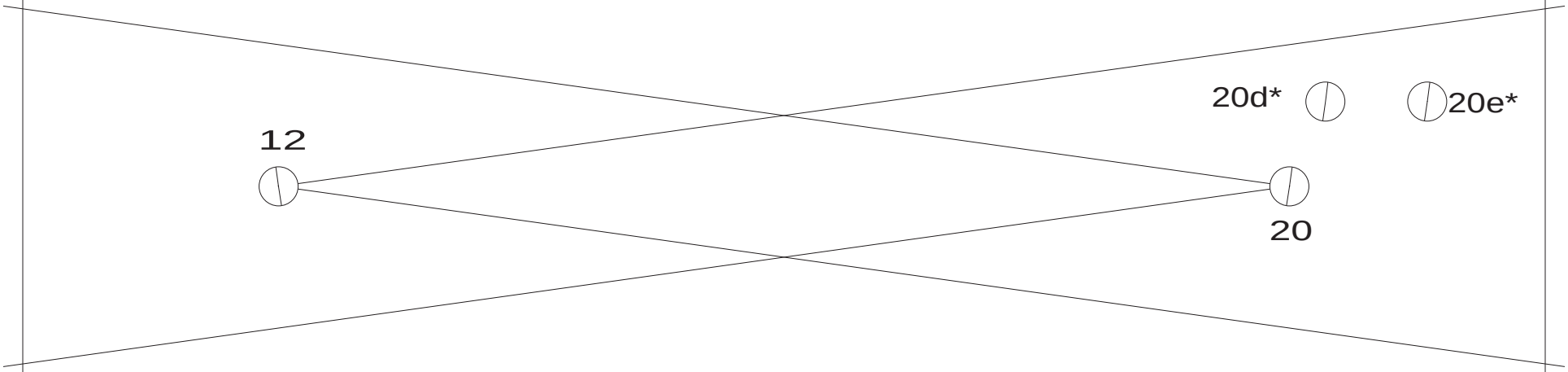


Auxiliary sheet for sheet tindm02
(any type of paper)

2D

tindm02D.pdf model design © josutton 2003

Align this edge to tindm08.pdf,
and tindm01A.pdf, tindm01B.pdf,
and tindm01C.pdf as req.



Auxiliary sheet for sheet tindm08
(any type of paper)

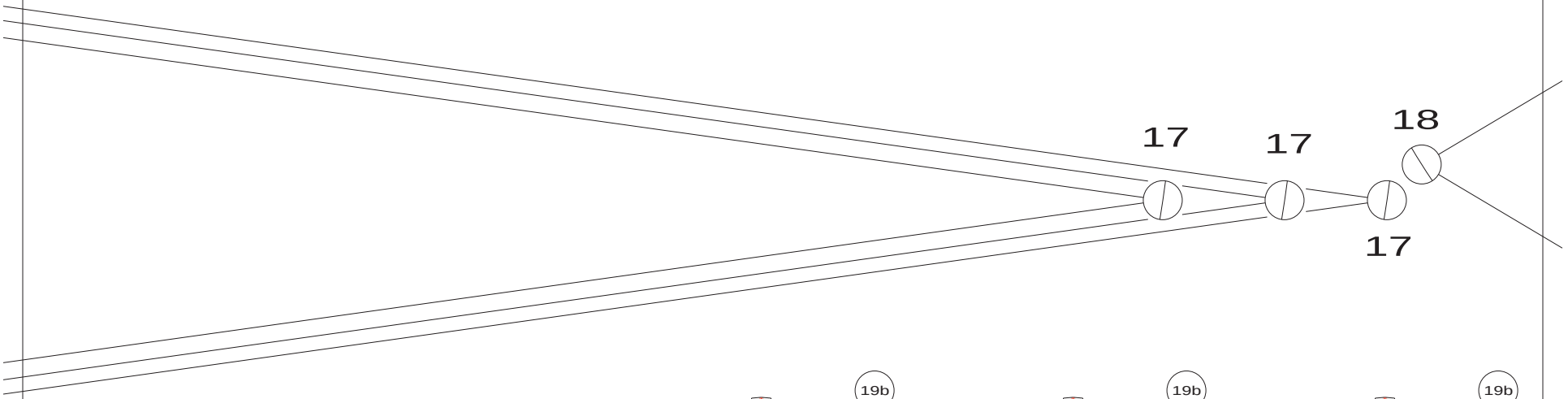
Align this edge to tindm08.pdf

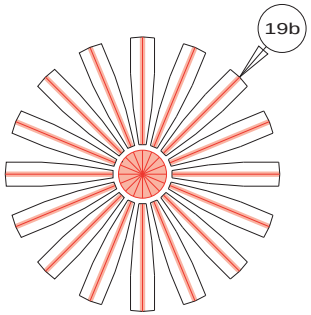
8A

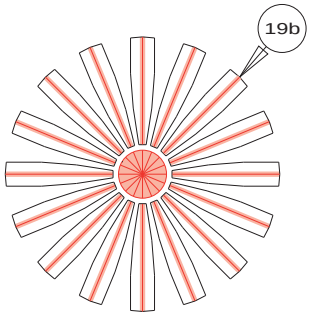
tindm08A.pdf model design © josutton 2003

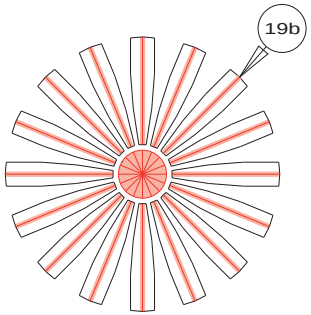
Align this edge to tindm09.pdf

Align this edge to tindm09.pdf









Auxiliary sheet for sheet tindm09
(approx. 20# paper)

tindm09A.pdf model design © josutton 2003