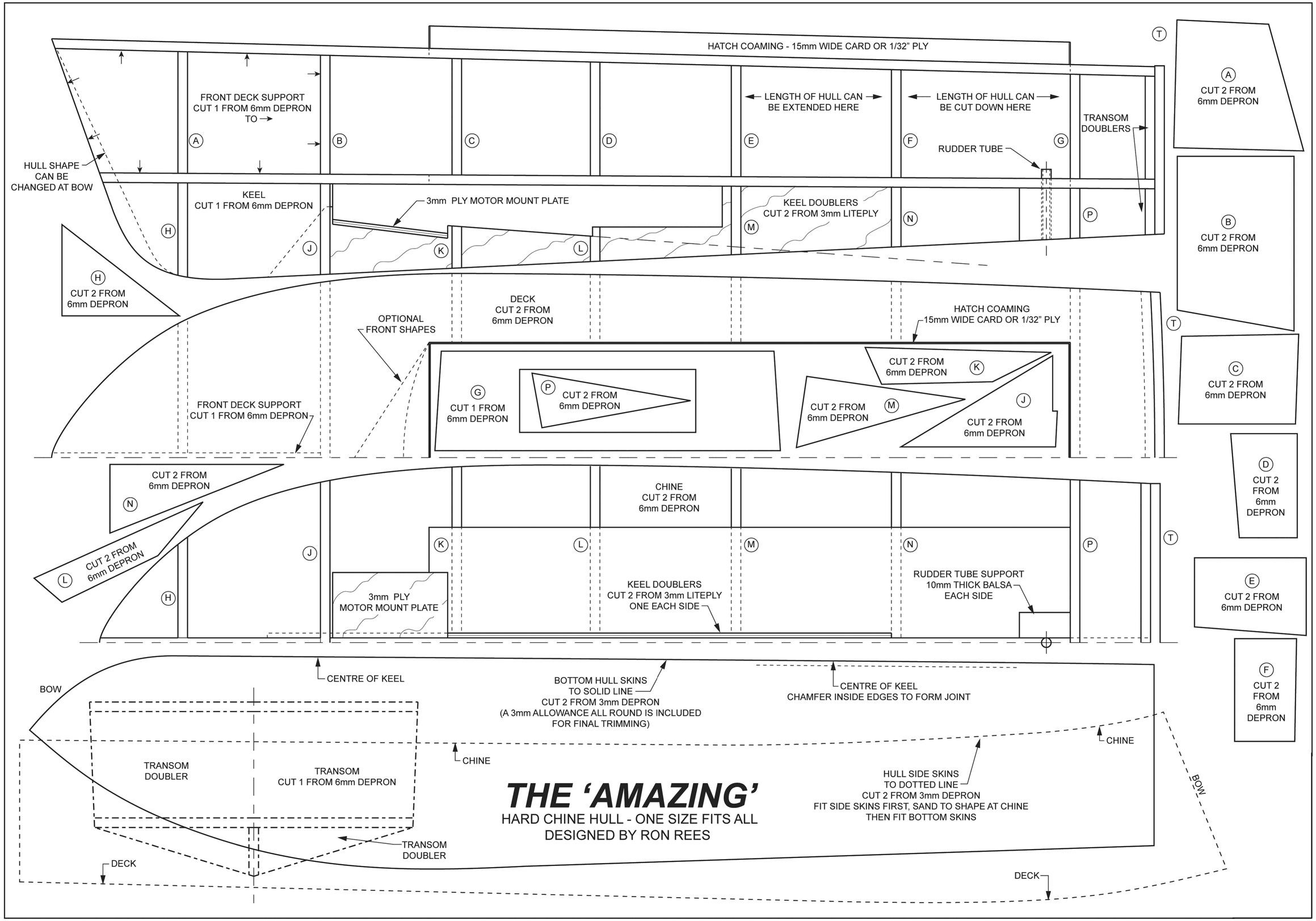
HATCH COAMING - 15mm WIDE CARD OR 1/32" PLY
FRONT DECK SUPPORT
CUT 1 FROM 6mm DEPRON
TO
LENGTH OF HULL CAN
BE EXTENDED HERE
LENGTH OF HULL CAN
BE CUT DOWN HERE
TRANSOM
DOUBLERS
RUDDER TUBE
HULL SHAPE
CAN BE
CHANGED AT BOW
KEEL
CUT 1 FROM 6mm DEPRON
3mm PLY MOTOR MOUNT PLATE
KEEL DOUBLERS
CUT 2 FROM 3mm LITEPLY
A
CUT 2 FROM
6mm DEPRON
B
CUT 2 FROM
6mm DEPRON
H
CUT 2 FROM
6mm DEPRON
DECK
CUT 2 FROM
6mm DEPRON
OPTIONAL
FRONT SHAPES
HATCH COAMING
15mm WIDE CARD OR 1/32" PLY
G
CUT 1 FROM
6mm DEPRON
P
CUT 2 FROM
6mm DEPRON
K
CUT 2 FROM
6mm DEPRON
M
CUT 2 FROM
6mm DEPRON
J
CUT 2 FROM
6mm DEPRON
C
CUT 2 FROM
6mm DEPRON
FRONT DECK SUPPORT
CUT 1 FROM 6mm DEPRON
CUT 2 FROM
6mm DEPRON
N
CUT 2 FROM
6mm DEPRON
L
CHINE
CUT 2 FROM
6mm DEPRON
D
CUT 2
FROM
6mm
DEPRON
3mm PLY
MOTOR MOUNT PLATE
KEEL DOUBLERS
CUT 2 FROM 3mm LITEPLY
ONE EACH SIDE
RUDDER TUBE SUPPORT
10mm THICK BALSA
EACH SIDE
E
CUT 2 FROM
6mm DEPRON
F
CUT 2
FROM
6mm
DEPRON
BOW
CENTRE OF KEEL
BOTTOM HULL SKINS
TO SOLID LINE
CUT 2 FROM 3mm DEPRON
(A 3mm ALLOWANCE ALL ROUND IS INCLUDED
FOR FINAL TRIMMING)
CENTRE OF KEEL
CHAMFER INSIDE EDGES TO FORM JOINT
TRANSOM
DOUBLER
TRANSOM
CUT 1 FROM 6mm DEPRON
CHINE
CHINE
HULL SIDE SKINS
TO DOTTED LINE
CUT 2 FROM 3mm DEPRON
FIT SIDE SKINS FIRST, SAND TO SHAPE AT CHINE
THEN FIT BOTTOM SKINS
BOW
TRANSOM
DOUBLER
DECK
DECK
THE 'AMAZING'
HARD CHINE HULL - ONE SIZE FITS ALL
DESIGNED BY RON REES