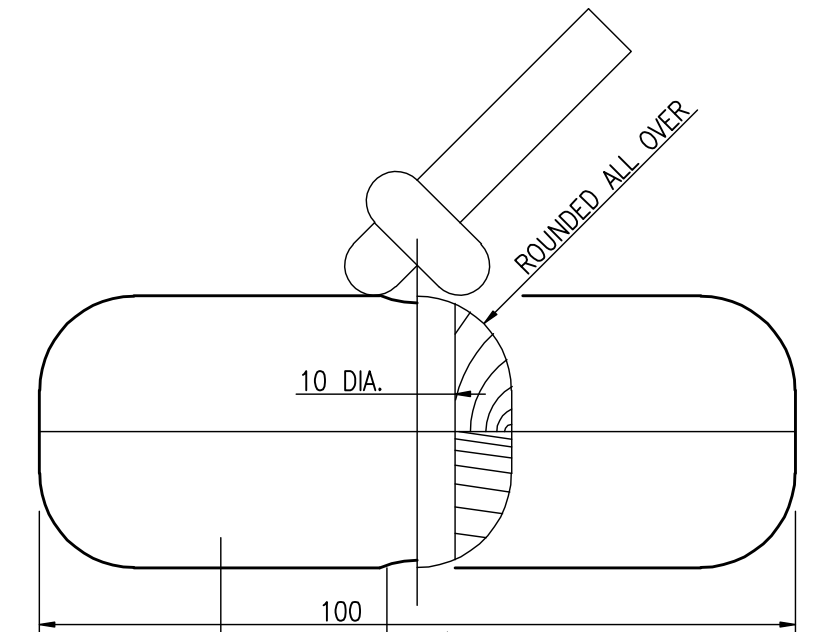
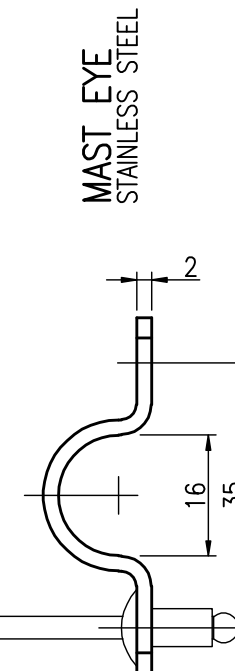
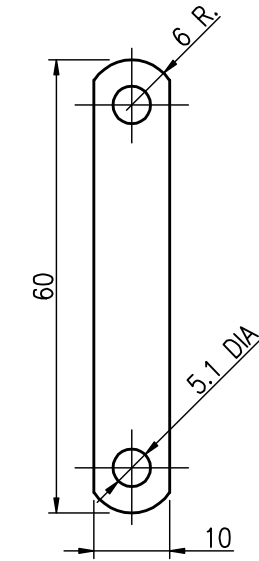
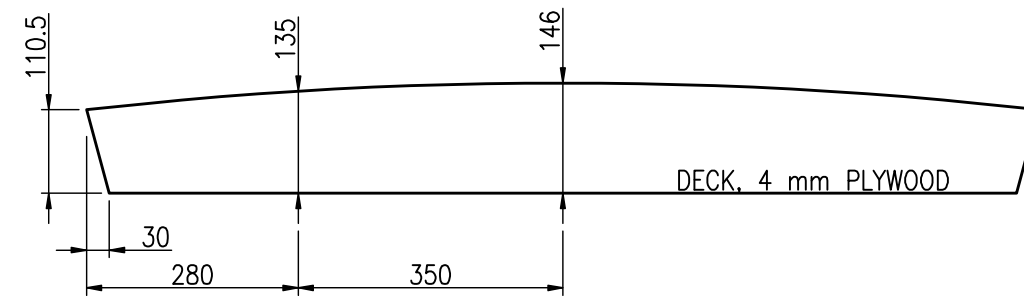
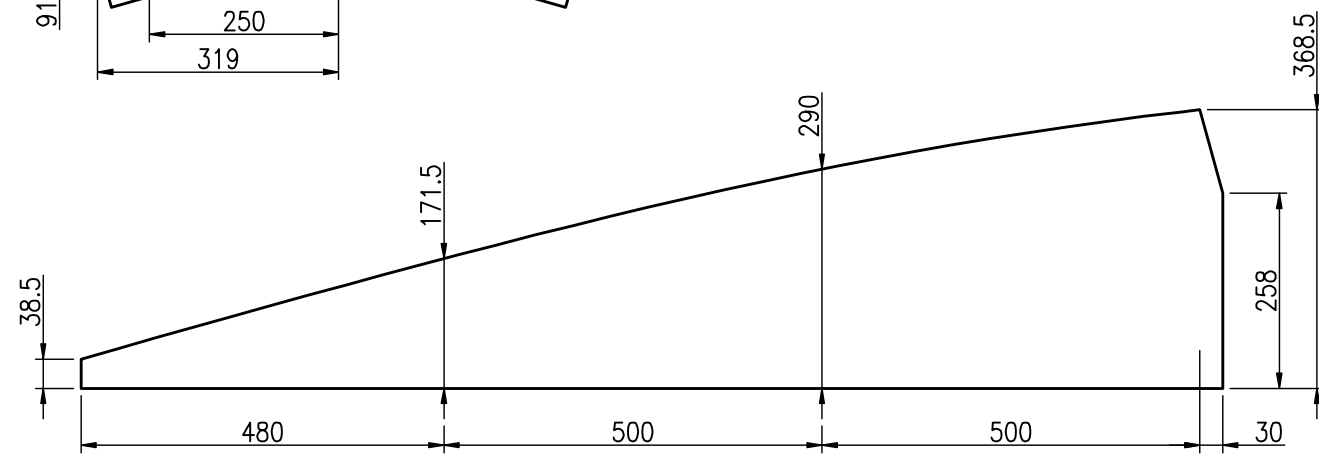
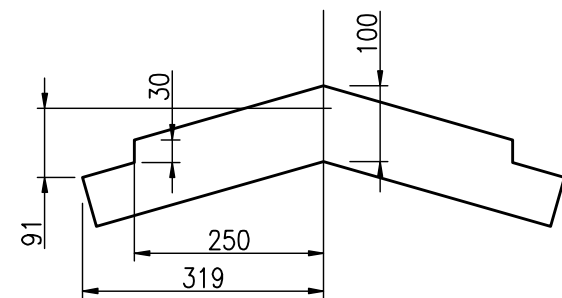
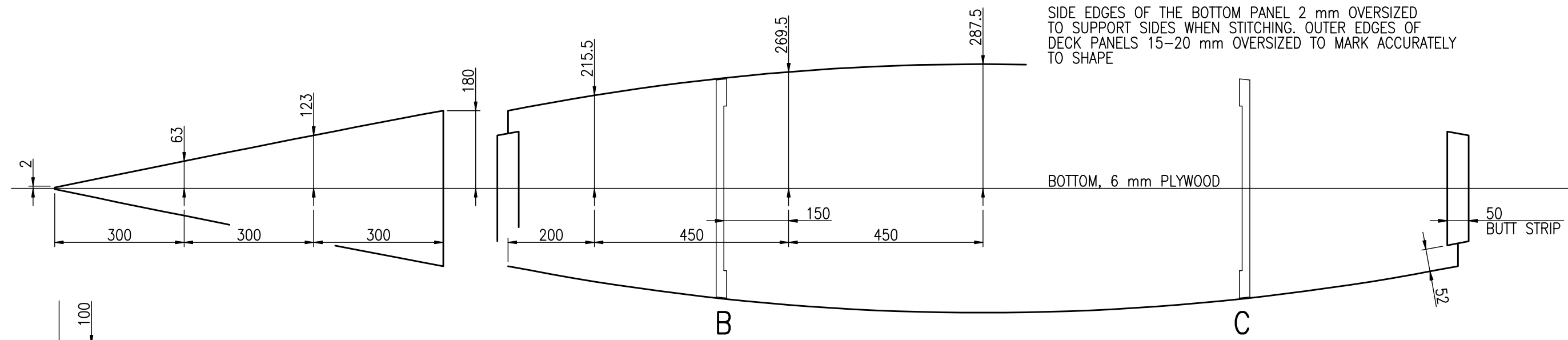
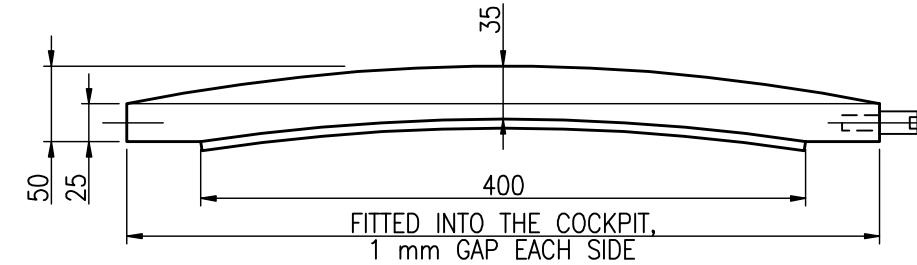
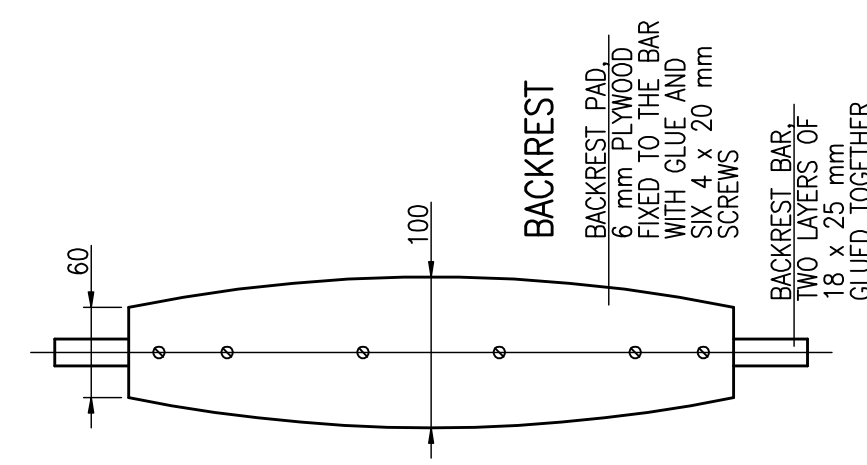
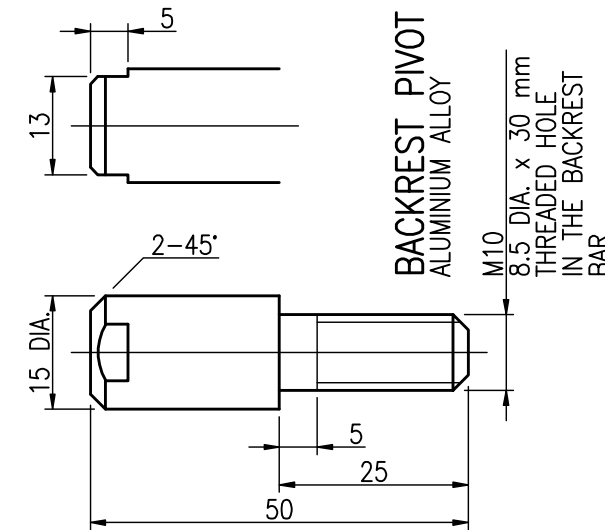
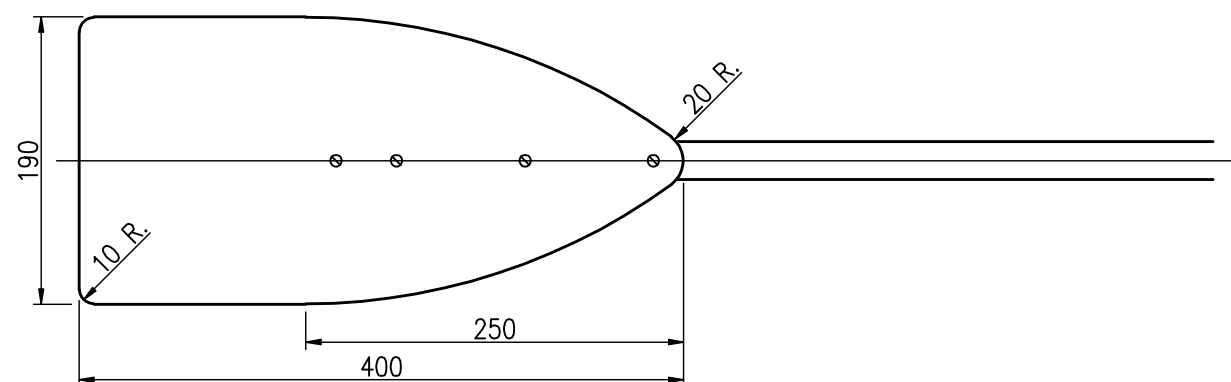
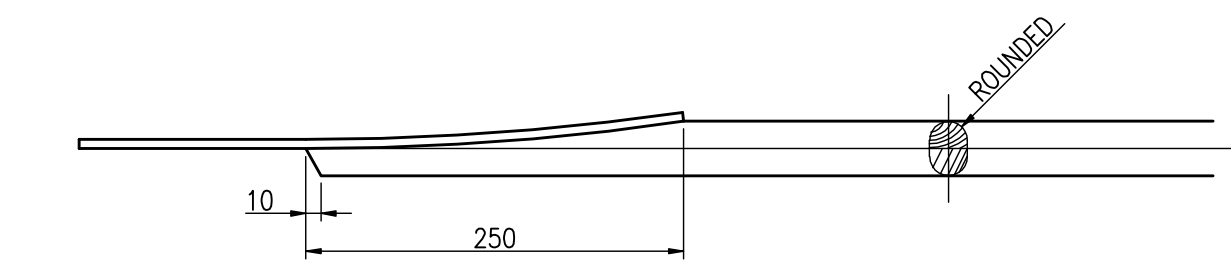


PLYWOOD PANELS JOINED LENGTHWISE WITH BUTT STRIPS AS THICK AS THE PANELS, AND GLUED APPLYING PRESSURE. TWO SHEETS OF 4 mm PLYWOOD AND ONE SHEET OF 6 mm PLYWOOD IN SIZE 1.22 x 2.44 m ARE NEEDED

SIDE EDGES OF THE BOTTOM PANEL 2 mm OVERSIZED TO SUPPORT SIDES WHEN STITCHING. OUTER EDGES OF DECK PANELS 15-20 mm OVERSIZED TO MARK ACCURATELY TO SHAPE

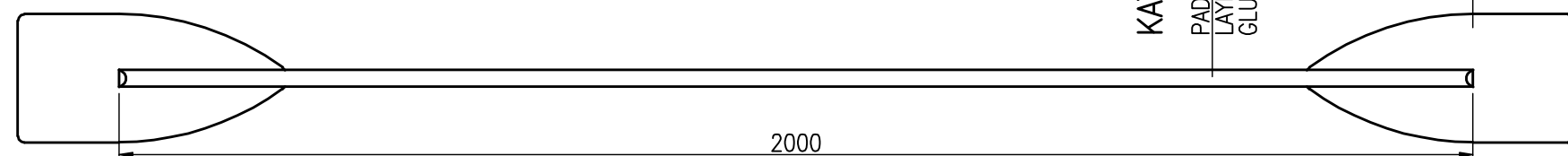


CARRYING HANDLE
TOGGLE TWO PIECES OF
18 x 25 mm GLUED TOGETHER
HANDLE CORD OF
8 mm BRAIDED MATT
POLYESTER ROPE



KAYAK PADDLE
PADDLE SHAFT, TWO
LAYERS OF 18 x 25 mm
GLUED TOGETHER

PADDLE BLADE, 6 mm
PLYWOOD CLAMPED
OVER A MOLD, THEN
FIXED TO THE SHAFT
WITH GLUE AND FOUR
4 x 20 mm SCREWS
EACH. THEN RELEASED
WHEN GLUE IS SET



single

HULL PANELS, EQUIPMENT
SHEET SIZE A2
SCALE 1:1, 1:5, 1:10

RADOSŁAW WERSZKO
JANUARY 2026