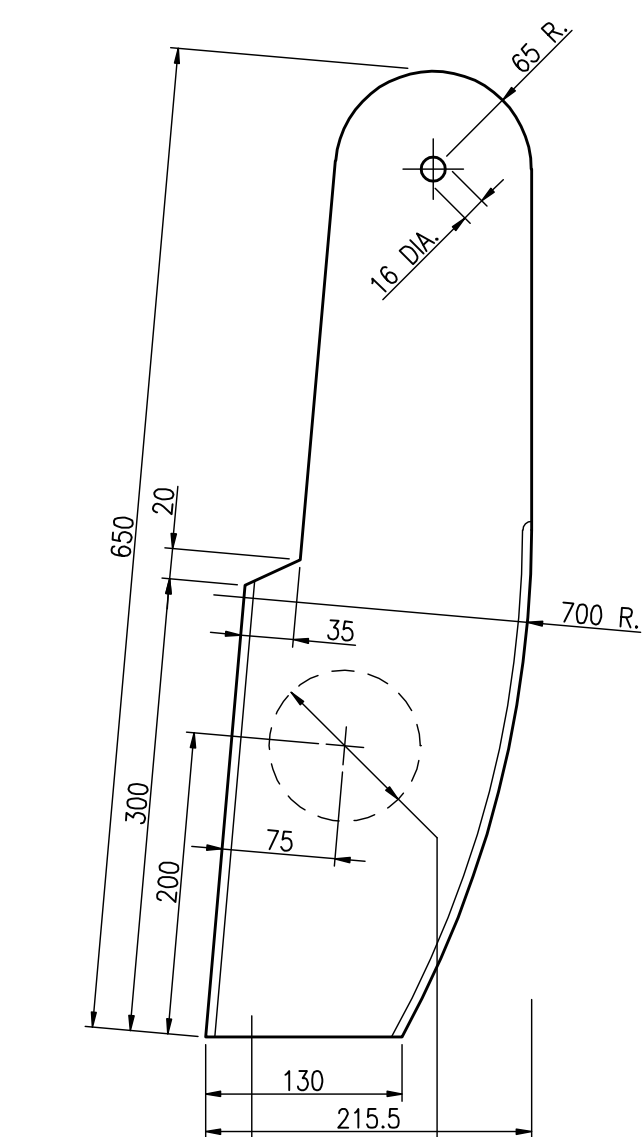
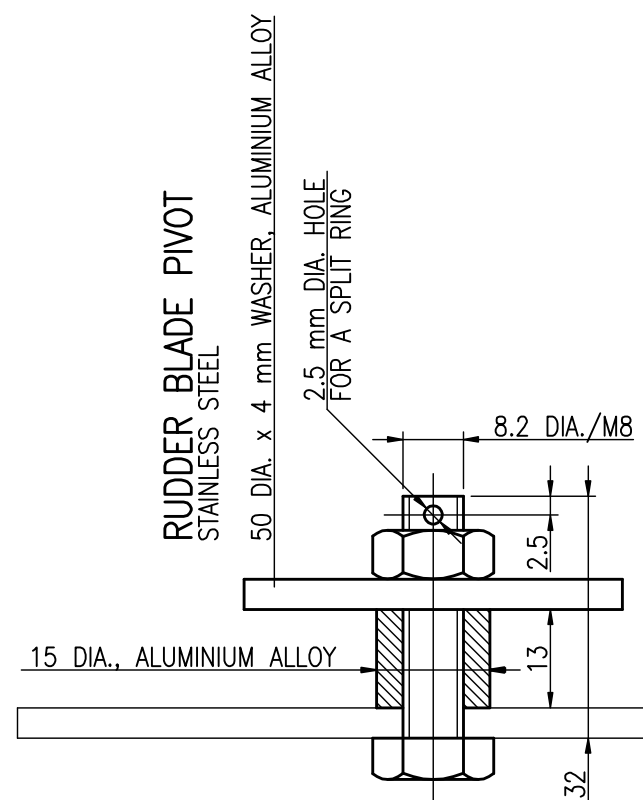


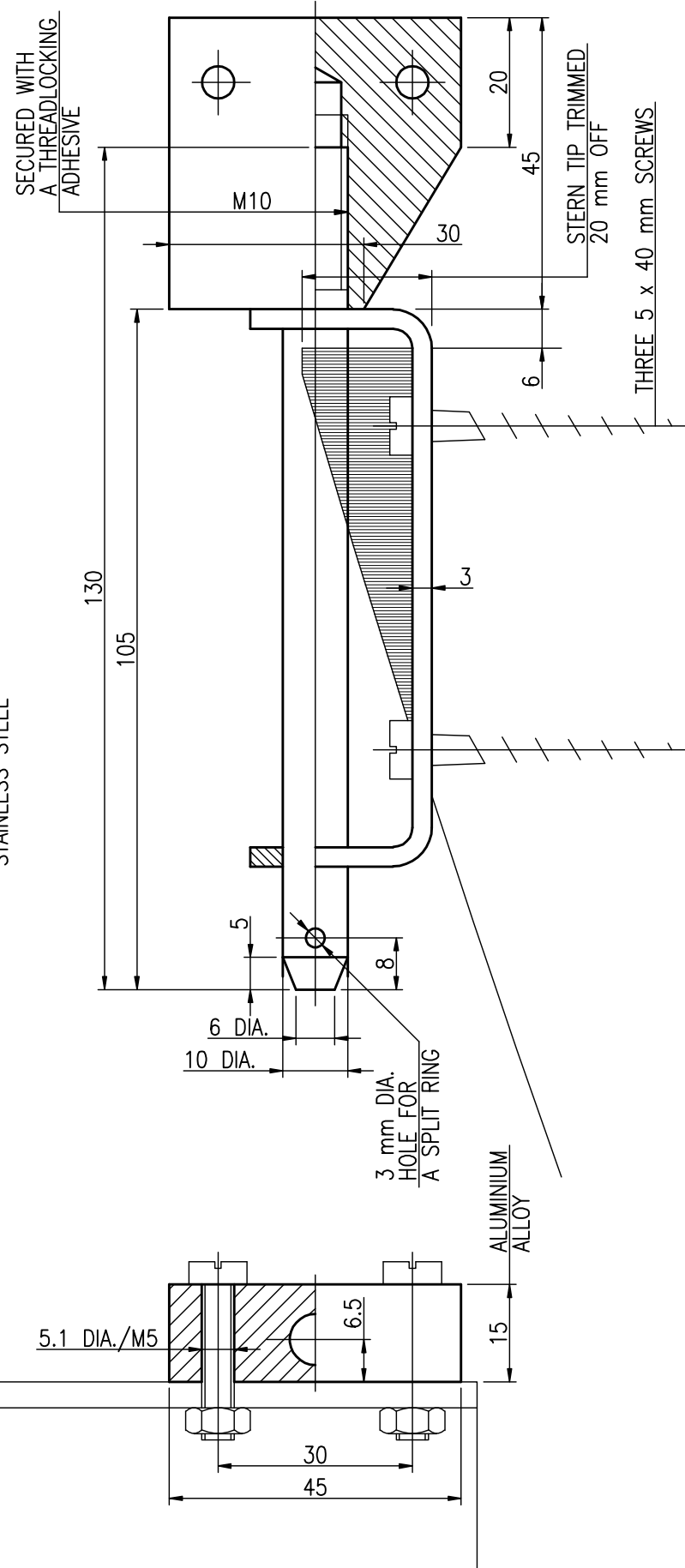


RUDDER BLADE
TWO LAYERS OF
6 mm PLYWOOD
GLUED
100 DIA. x 6 mm
LEAD INSERTION
IN A ROUTED
RECESS BETWEEN
BOTH LAYERS.
APPROX. 0.5 kg
LEADING AND
TRAILING EDGE
OF THE RUDDER
BLADE ROUNDED



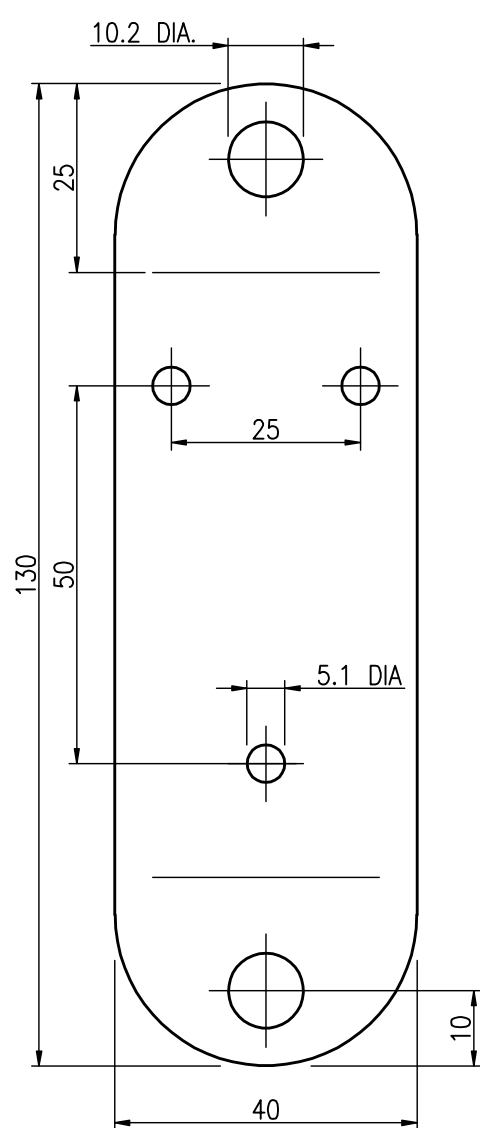
RUDDER BLADE PIVOT
STAINLESS STEEL

PINTLE AND GUDGEON
STAINLESS STEEL

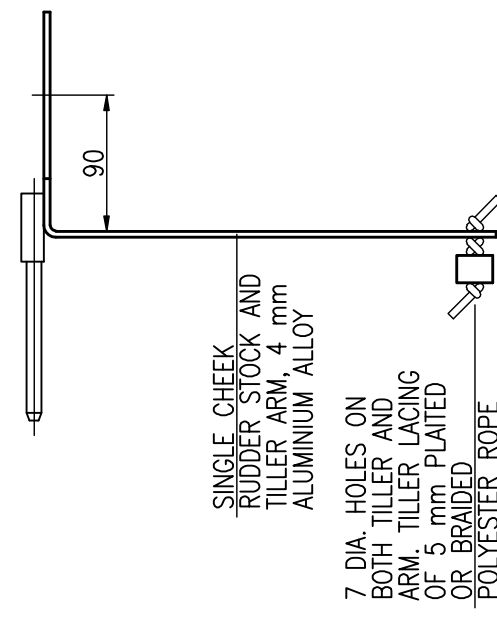
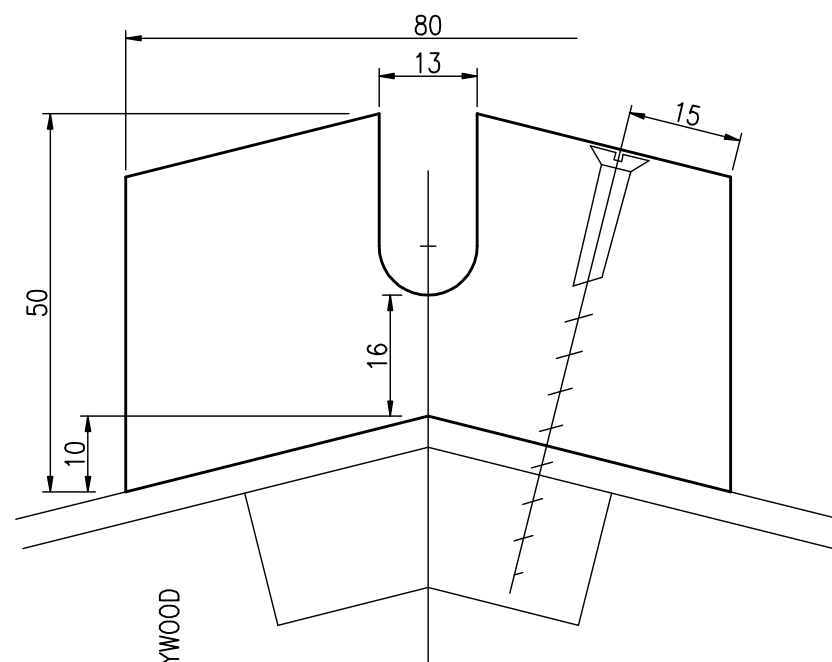


SECURED WITH
A THREADLOCKING
ADHESIVE

STERN TIP TRIMMED
20 mm OFF
THREE 5 x 40 mm SCREWS



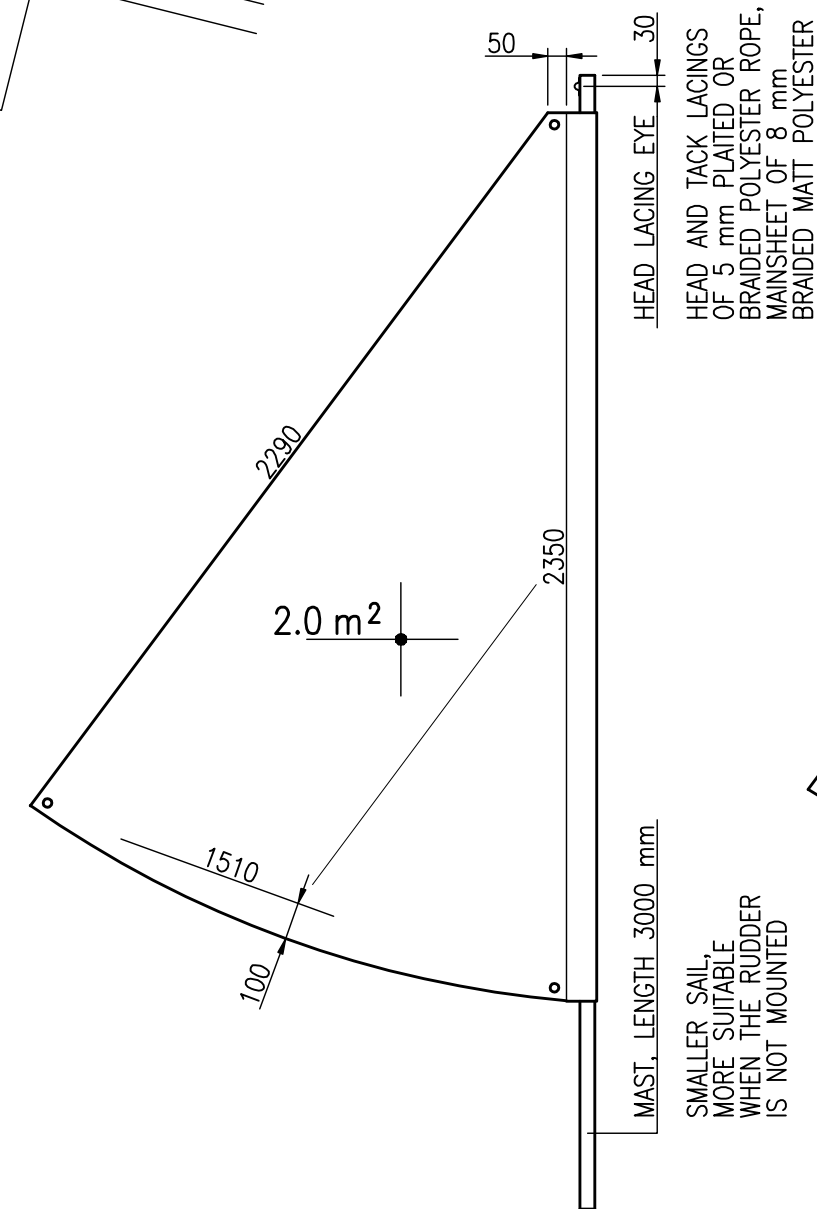
RUDDER REST
THREE LAYERS OF 6 mm PLYWOOD
FASTENED WITH TWO
4 x 60 mm SCREWS



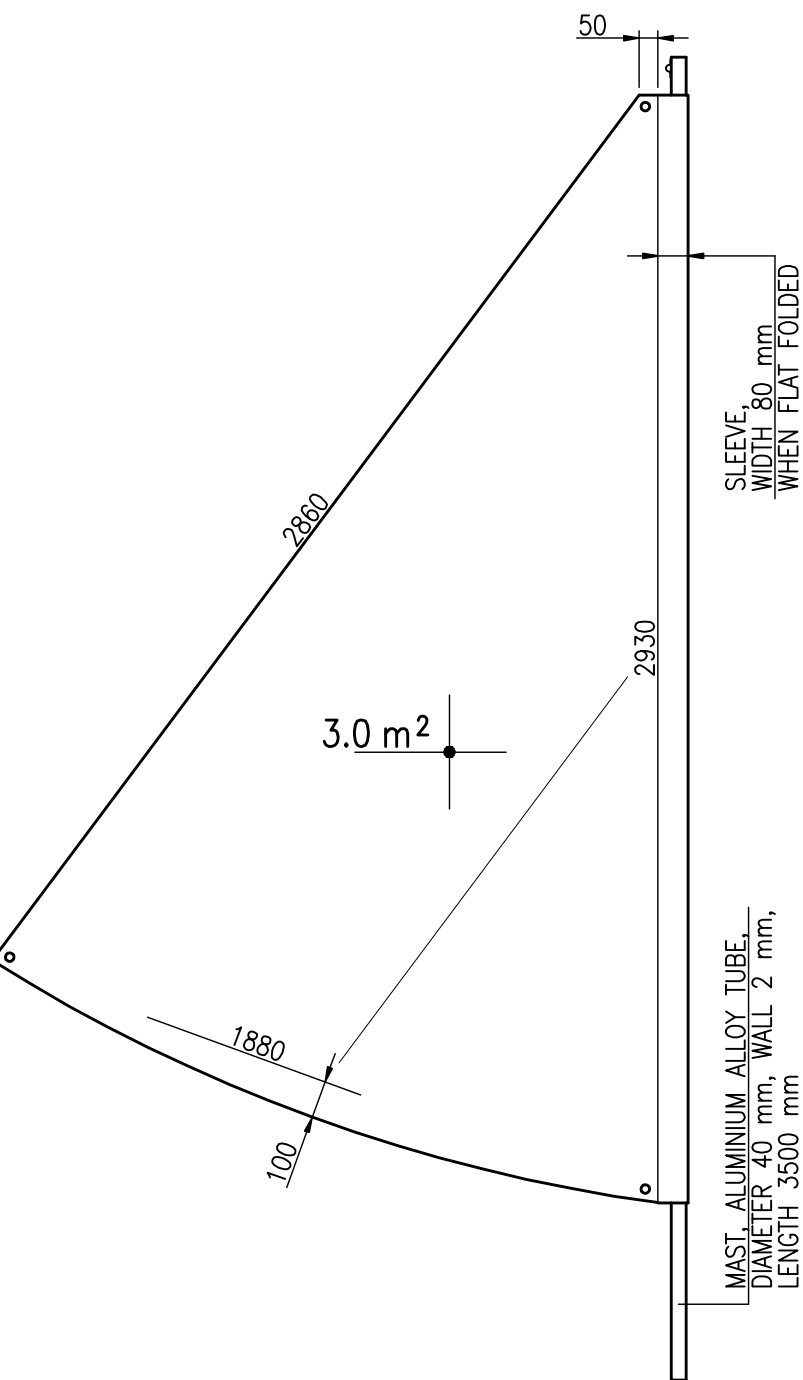
SINGLE CHEEK
RUDDER STOCK AND
TILLER ARM, 4 mm
ALUMINIUM ALLOY

7 DIA. HOLES ON
BOTH TILLER AND
ARM, TILLER LACING
OF 5 mm PLATED
OR BRAIDED
POLYESTER ROPE

PUSH-PULL TILLER,
THREE LAYERS
OF 8 x 18 mm
GLUED, HARDWOOD,
LENGTH 1800 mm

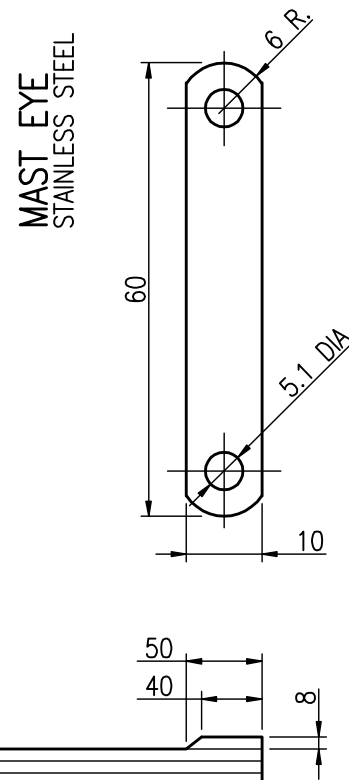


HEAD LACING EYE
HEAD AND TACK LACINGS
OF 5 mm PLATED OR
BRAIDED POLYESTER ROPE,
MANUSHEET OF 8 mm
BRAIDED MATT POLYESTER

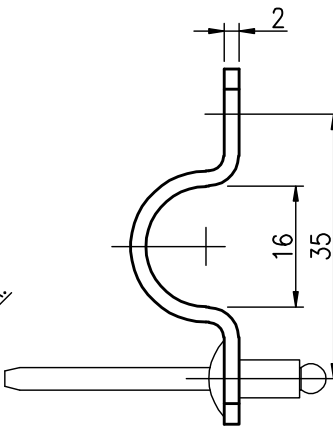


SLEEVE,
WIDTH 80 mm
WHEN FLAT FOLDED

MAST, ALUMINIUM ALLOY TUBE,
DIAMETER 40 mm, WALL 2 mm,
LENGTH 3500 mm



MAST EYE
STAINLESS STEEL



double

RUDDER, SAIL
SHEET SIZE A2
SCALE 1:1, 1:5, 1:20

RADOSŁAW WERSZKO
JANUARY 2026