

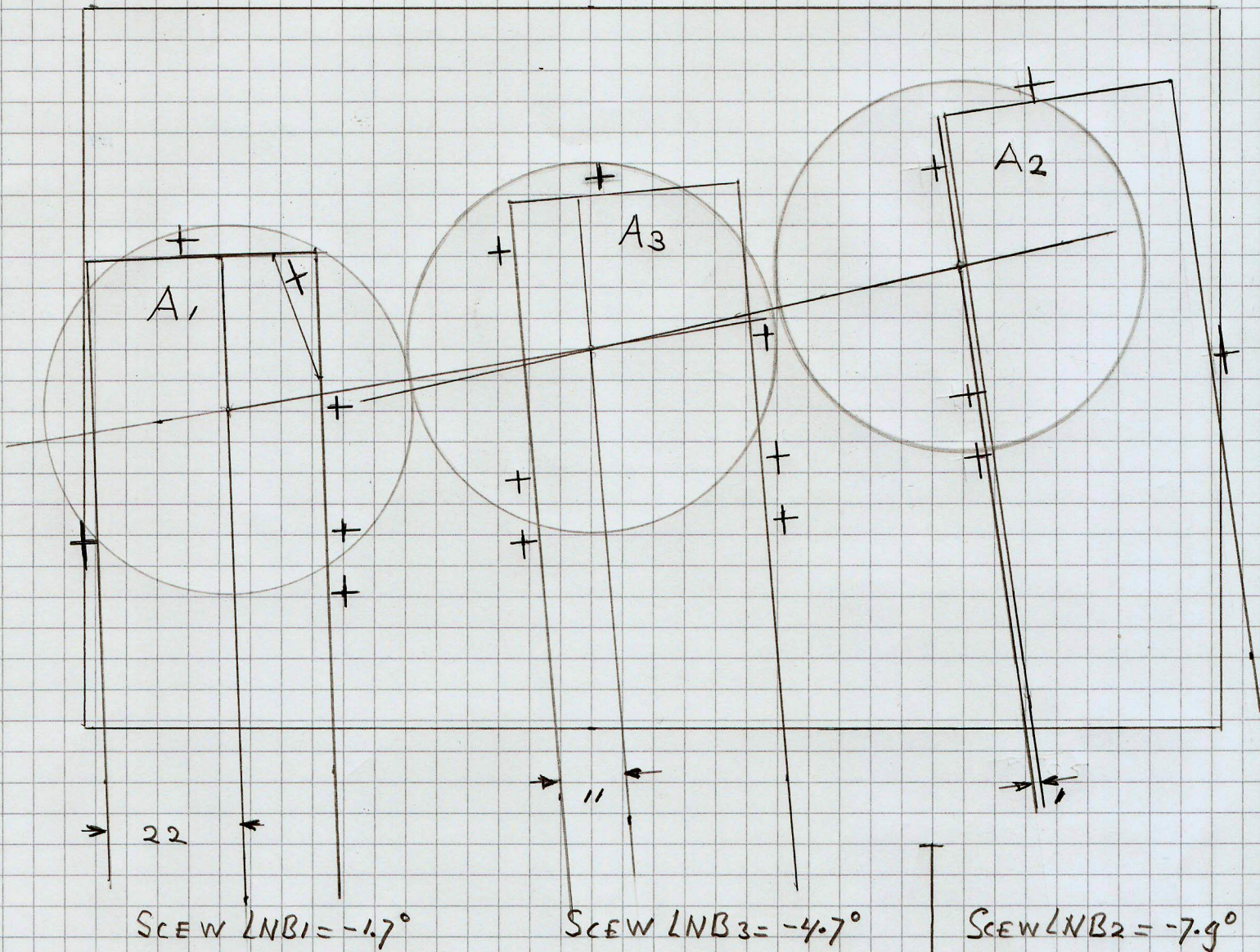
$$S_{CEW}(A_1 - A_3) = -9,5^\circ$$

$$d(A_1 - A_3) = 60 \text{ mm}$$

THEORETISCH 57,5 mm

$$S_{CEW}(A_3 - A_2) = -12,2^\circ$$

$$d(A_3 - A_2) = 61,5 \text{ mm}$$



100 mm

100 mm

TRIPLE LNB VOOR ASTRA 1,2 EN 3
VOOR:
TRIAX 88
SMART TITANIUM LNB'S
LOKATIE EMMEN

DERK JUNI 2013