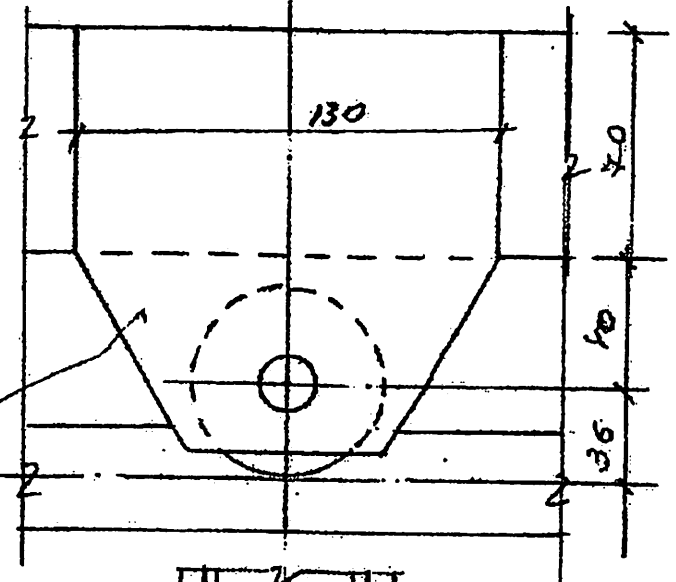
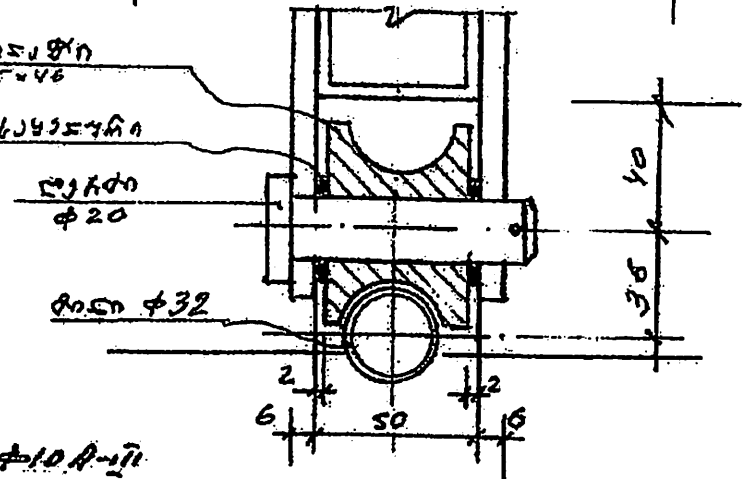


Hand-drawn technical drawing of a metal railing system. The drawing shows a side view of a railing with two end posts and a central section. Dimensions are given in millimeters. The railing height is 900 mm. The railing consists of vertical balusters (Ø25x25x2) and horizontal rails (Ø50x50x2). The base is a concrete foundation (500x40x3) with a width of 600 mm. The railing is supported by two end posts (Ø50x50x2) and a central post (Ø50x50x2). The railing is labeled "Ø50x50x2" and "Ø25x25x2". The drawing is labeled "Ø50x50x2" and "Ø25x25x2".

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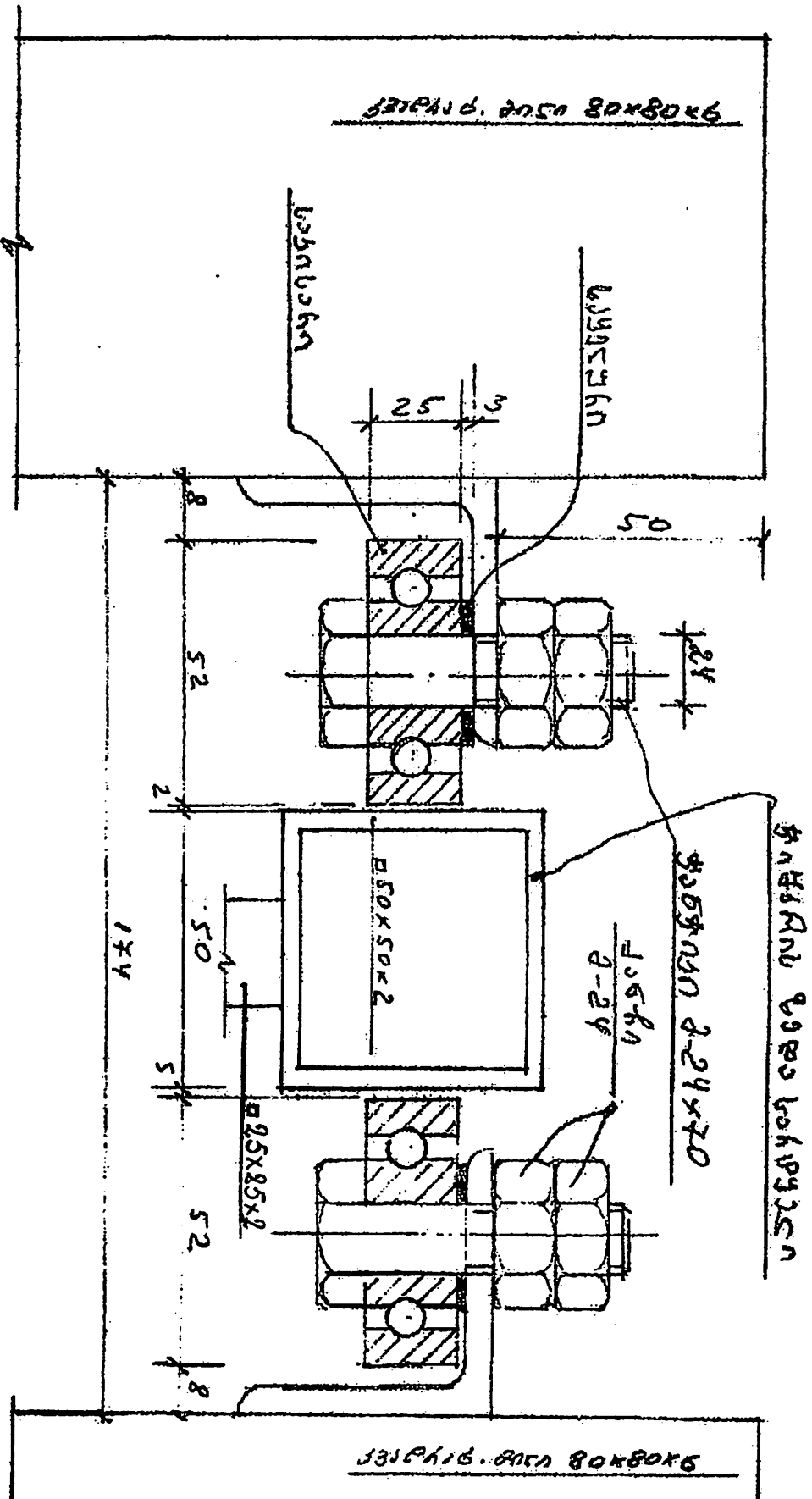
[illegible]

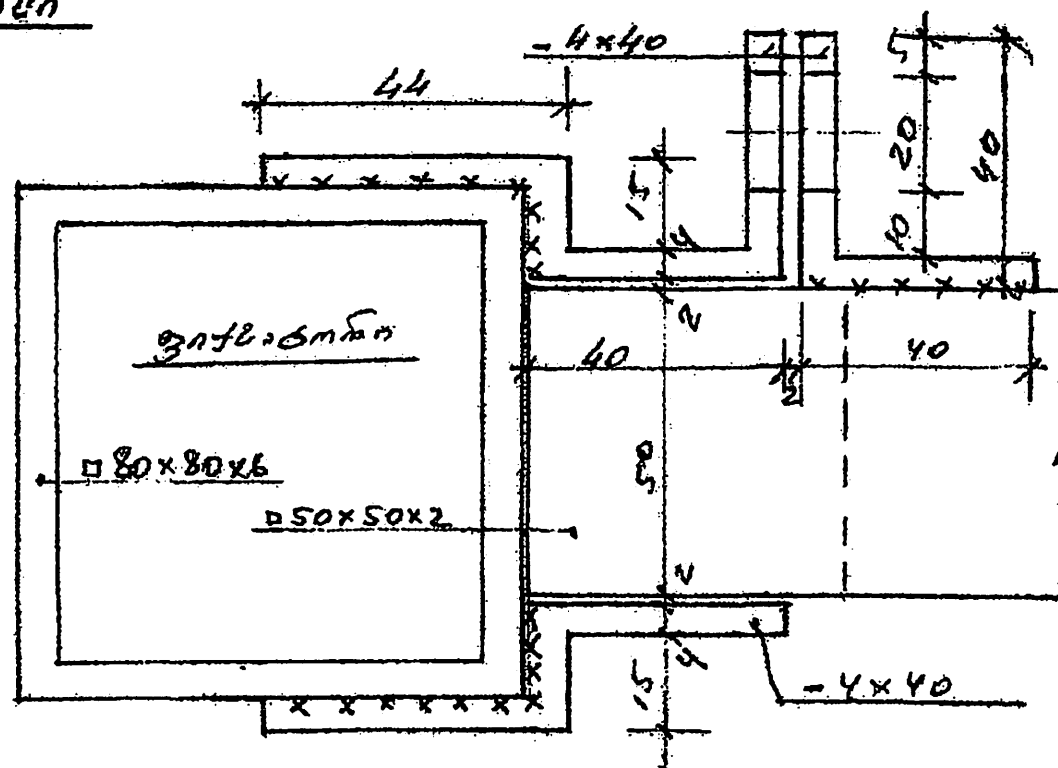
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Գրքեր 335: Եկարժեք քույր 750000 և 2000000 ֆուլդ-ը
 Երևանի քաղաքում, ԲՈՒ ԲՈՒՄԵՐՆԵ 1667 30x40(4) և 2

ՖԱԿՏԻԱԼ ԶԱՌՈՐԱԹՅԱՆ ԶԱՆԿԱԳԻՏՈՒԹՅԱՆ ԲՈՒՆԴԱՆԻ





1. 3306506. 0757 80x80x6 - 4.5 3.2 v
2. 3306506. 0757 50x70x3 - 6.0 3.2 v
3. 3306506. 0757 50x50x2 - 8.0 3.2 v
4. 3306506. 0757 25x25x2 - 28.0 3.2 v
5. 20553050 4x40 - 0.35 3.2 v
6. 306 30508 46x46 - 2 v.
7. 30508 30508 5=638 - 0.12 3.2 v
8. 30508 420x70 70 - 2 v.
9. 0757 332 - 12.0 3.2 v

10. $0.67 \div 0.46 \approx 1.45$
11. $2.3 \times 0.05 = 0.115$
12. $50 \div 52 \approx 0.96$
13. $0.2 \times 0.2 = 0.04$
14. $2.4 \times 40 = 96$
15. $40 \times 10 \times 2 = 800$
16. $35 \times 24 \times 2 = 1680$