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Cantilever sliding gate, wicket and postal box with welded mesh panel filling from galvanized steel (Product RKS-T-ISCHTOR-6-S)

Self-supporting sliding gate with welded mesh infill from galvanized steel, powder painted.

This system is available in various sizes and RAL colors as well as galvanized.

On request can be equipped with an electric drive.

Standard gates for 3-9 m driveway in 4 standard heights (1250/1500/1750/2000 mm).

Example project



Technical Details:

1. gate type: cantilever sliding gate, self-supporting,
2. opening width: 4500mm,



3. total width: 6000mm,
4. wicket: 1000x1700mm,
5. height: 1700mm,
6. filling: welded steel wire mesh,
7. gate construction: welded frame and ground track from rectangular tube,
8. material and color: galvanized steel, powder painted, any color from the RAL color palette,
9. posts: double guiding frame and single receiver post from square tube on footplate, post with letter box inside,
10. accessories: roller carriages, flashing beacon,
11. automation: electrical drive equipped with remote control, Beninca BULL

Production time 4-6 weeks

Welded construction. Pre-assembly of the whole construction takes place in workshop.