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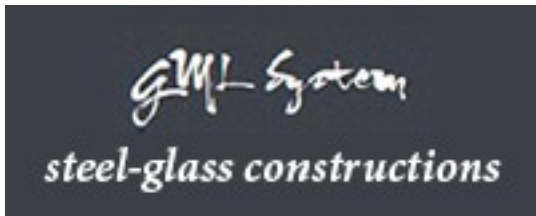


Cantilever sliding gate from galvanized steel with filling from wood-plastic composites (WPCs) (Product RKS-T-ISCHTOR-9-W)

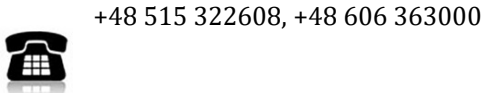
Self-supporting sliding gate from galvanized and powder painted steel with filling from wood-plastic composites (WPCs).

Example project





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Technical Details:

1. gate type: cantilever sliding gate, self-supporting,
2. opening width: 3500mm,
3. height: 1700mm,
4. filling: wood-plastic composites (WPCs),
5. gate construction: welded frame from tube profiles 40x60mm with welded infill bars screwed to ground track 120x100x5mm,
6. material and color: galvanized steel, powder painted, any color from the RAL color palette,
7. posts: double guiding and double receiver posts from square tube on footplate,
8. accessories: 2 high-quality roller carriages, 1 hook lock,
9. 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.