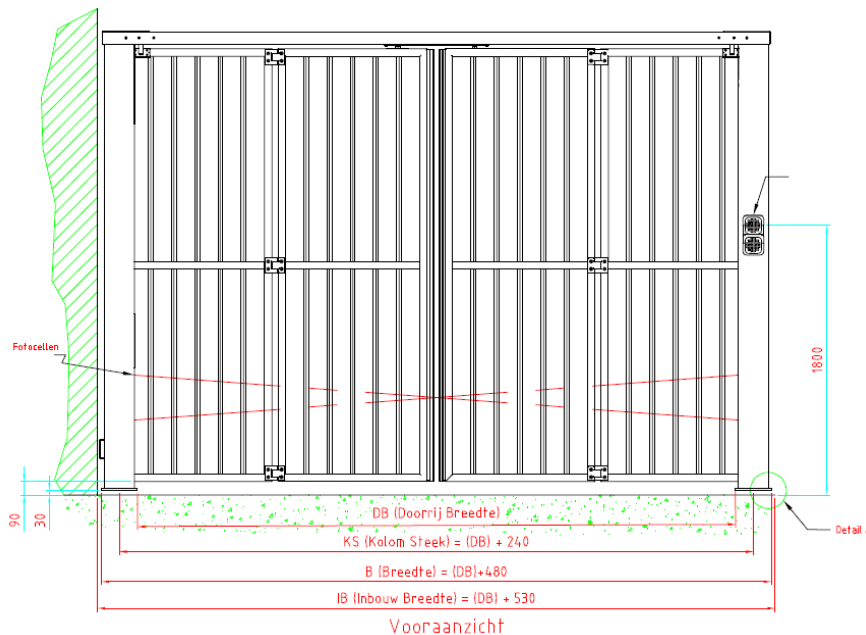


Technische specificaties **Bavak Speedgate B-access**

Top guide



Dimensions:

Height: 2.000 – 3.000 mm,
Width : 2.000 – 6.000 mm

Construction:

4 panels made of RHS profile 60 x 60 x 3mm, bi-folding;
2 columns RHS profile 200 x 200 x 6 mm with service hatch;
Panels guided in top or bottom rail.

Gate panels:

Panel frame: RHS 50 x 50 x 3 mm;
Standard panel infill: RHS 25 x 25 x 2 mm, (45°).

Drive:

Electro-mechanical, build in the columns;
4 inductive limit switches 24 VDC, NO;
Possibility to open the service hatch manually by key lock;
Motor drive electro-mechanically locked.

Bottom guide



Safety:

Photocell in the columns or on a pole;
2 sets horizontal, class 4;
4 vertical electrical safety buffers at the front side of the 2 inner leaves;
4 horizontal electrical safety on the lower beams of the leaves.

Finish:

Shot blasted SA 2½ - 3;
Galvanized, 60-80 µm;
2 layers of epoxy/polyester powder coating, 120 µm; standard RAL colour.

Features:

Variety fasteners and icons.
Options: LED traffic light(s) integrated in the columns, access control and/or foundation, cabling, detection loops in front of and behind the Bavak Speedgate B-access.