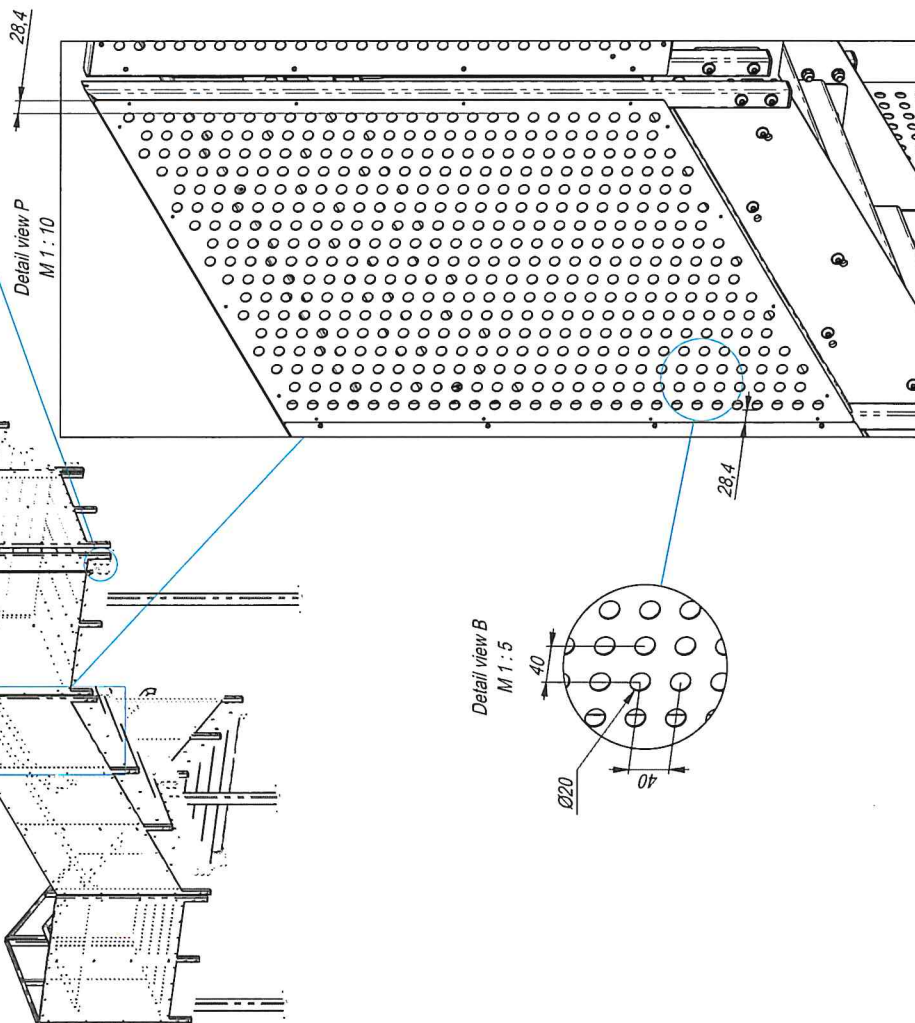




Detail view A
M 1:5

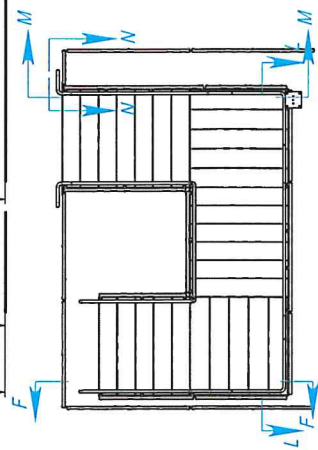
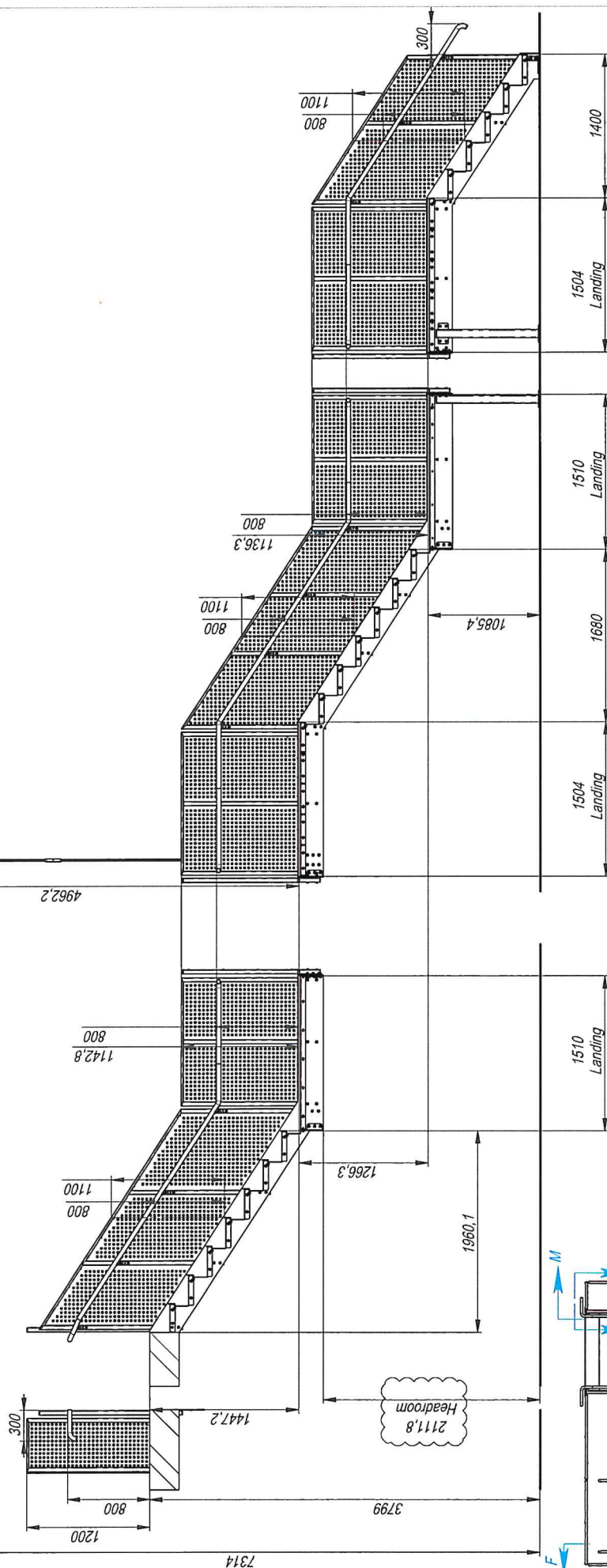
Detail view B
M 1:5

Description:

1. Stringers - 10 mm flat steel sheet (S355MC);
2. Steps - 4 mm cold bent steel sheet (S355MC) (Ready for 15 mm wood);
3. Landing - 4 mm cold bent steel sheet (S355MC) (Ready for 15 mm wood);
4. Column:
HUP 80x80x5 (S235);
Fixing plate for column - 10 mm flat steel sheet (S355MC);
5. Tension rods system:
Clevis - M16 DIN 71752;
Turnbuckle - M16 DIN 1478;
Wire - Ø16 round steel bar (C45) with M16 threads at ends;
Fixing brackets to ceiling and landing - welded from 12 mm flat steel sheet (S355MC);
6. Railings:
Frame - HUP 40x20x2 (E220);
Posts - HUP 40x40x3 (E220);
Filling - Perforated steel sheet (Pattern - RG 20-40) (S235);
7. Handrails - Ø42,4 mm round tube (S235);
8. Brackets for handrails - 4 mm cold bent flat steel sheet (S355MC);

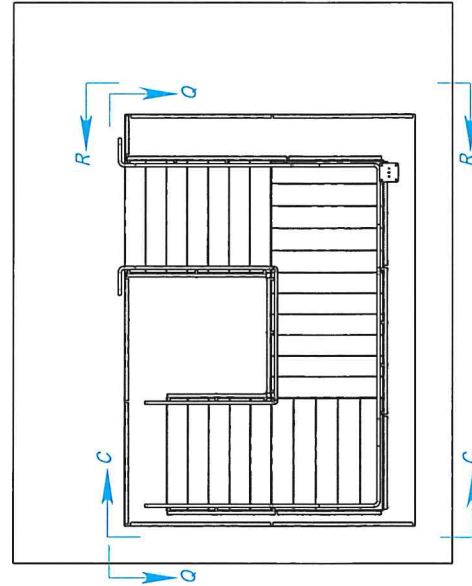
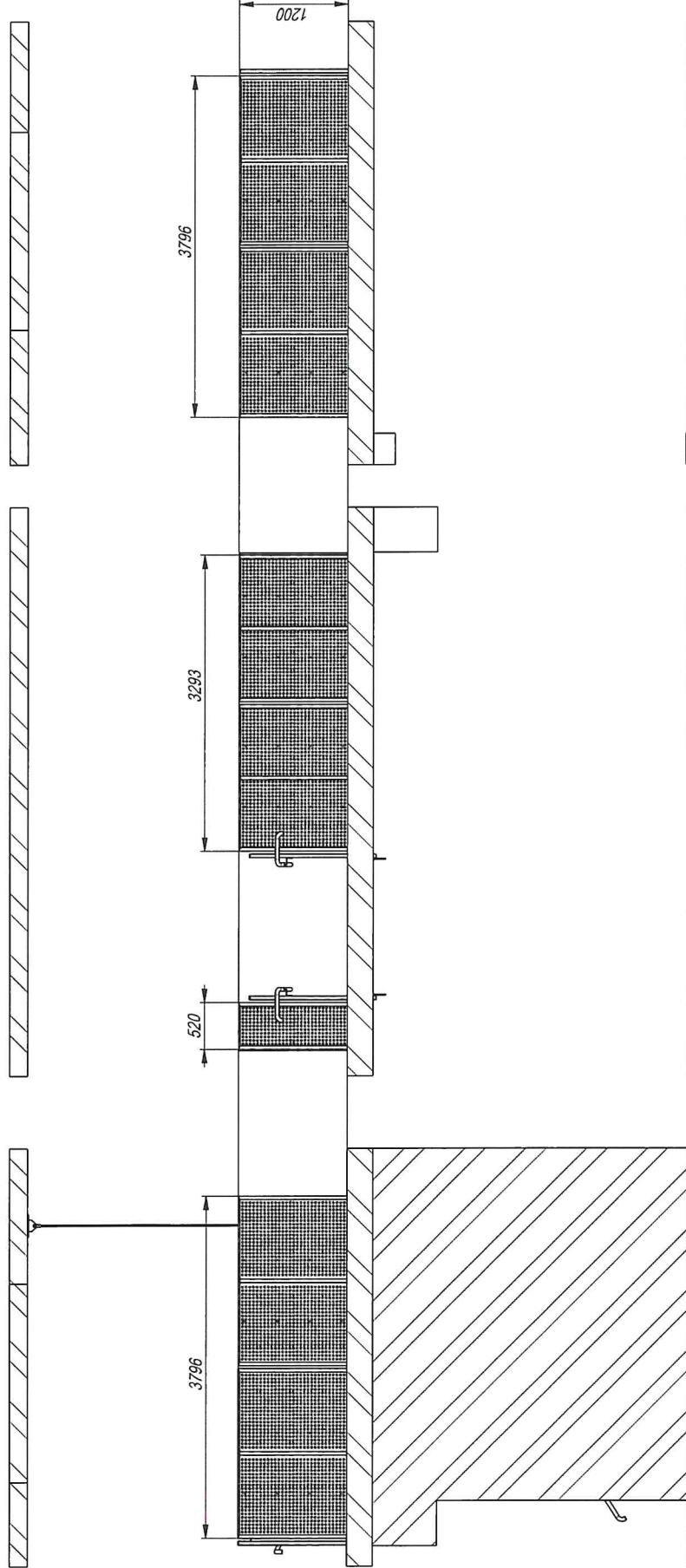
Surface treatment - RAL???:80

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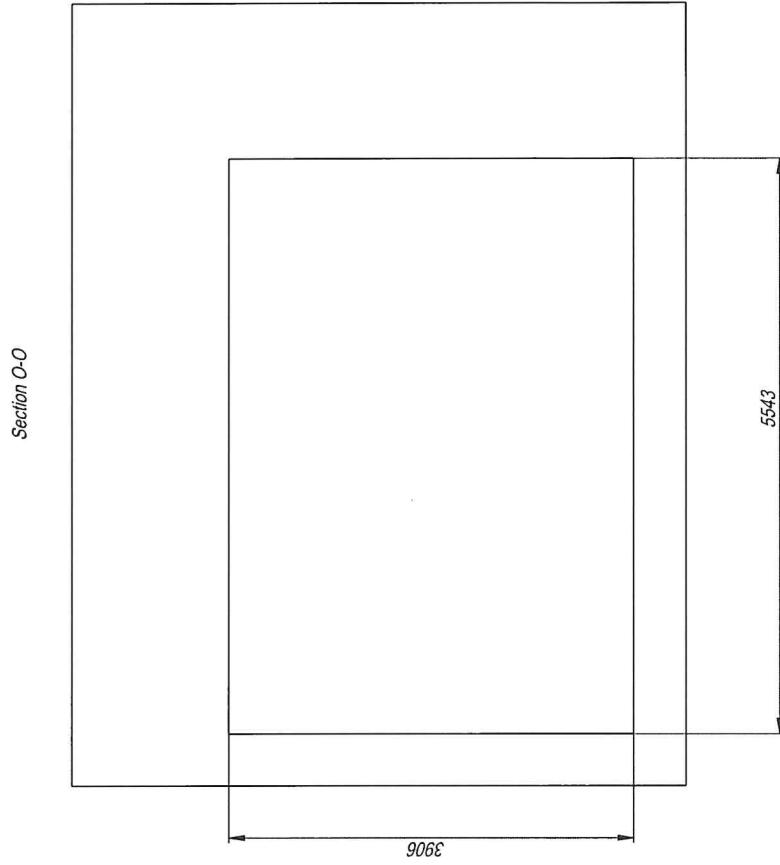
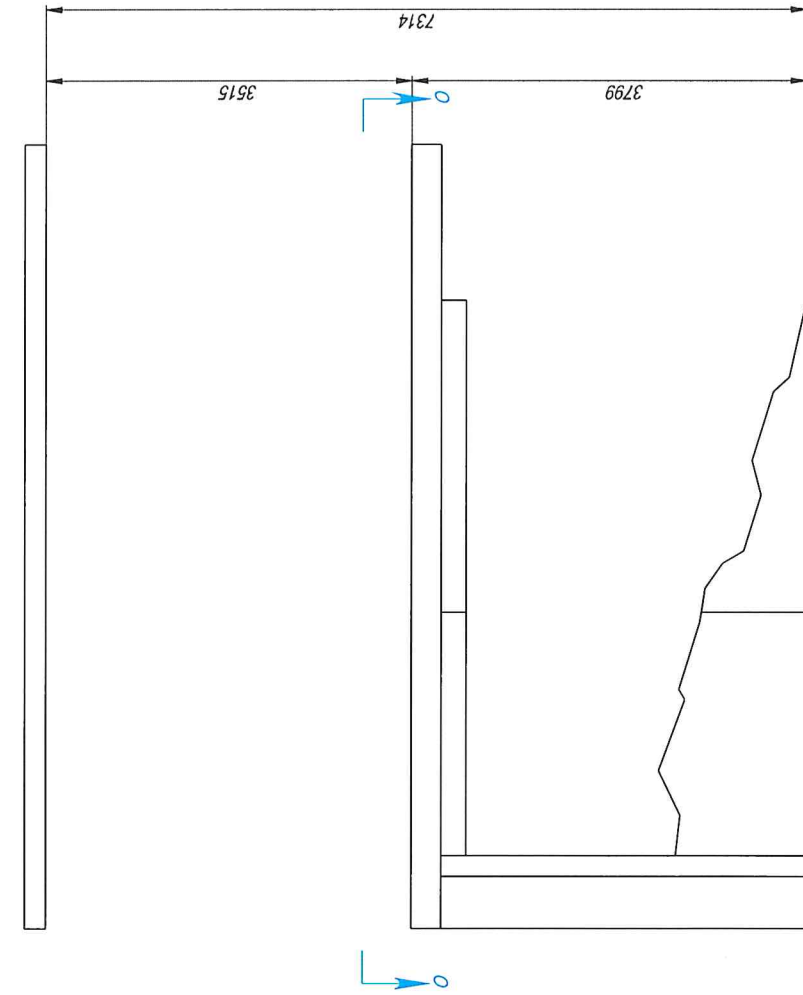
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Section Q-Q

Section R-R

[illegible]

Concrete dimensions

[illegible]