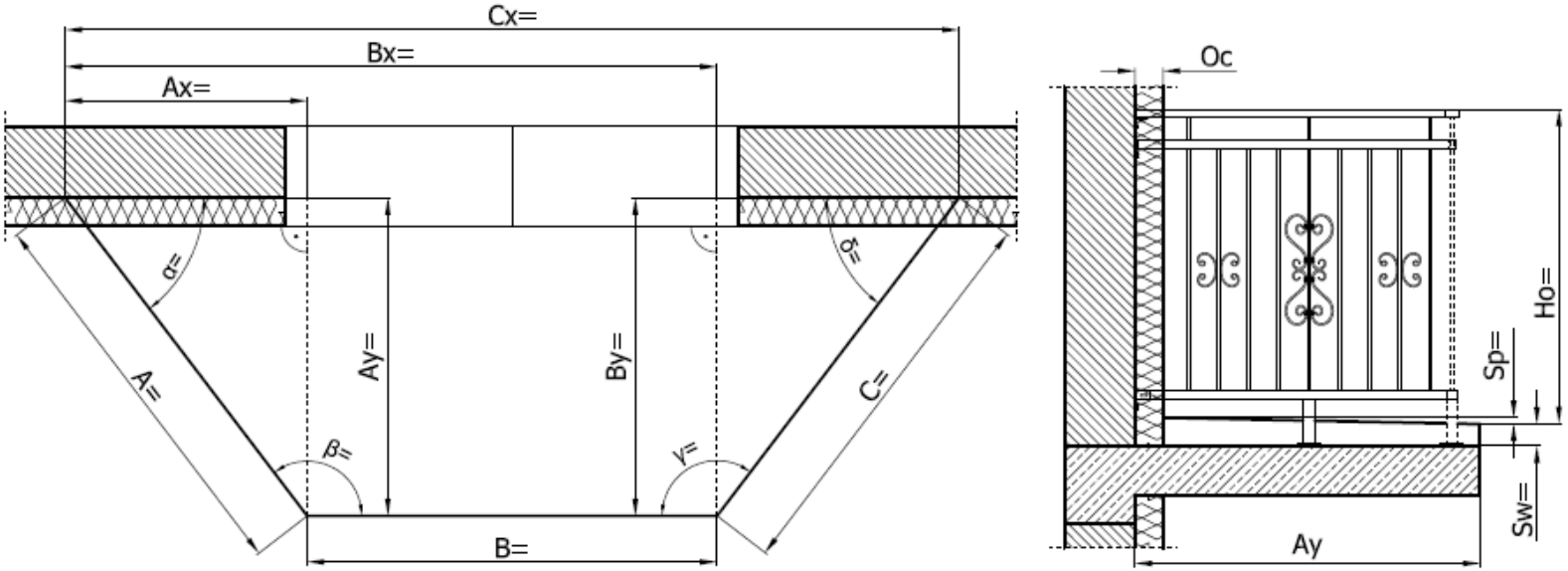
SCHEME: **5**

BALCONY WITHOUT FINISHED FLOOR WITH INSULATION PLANNED



A; B; C – length of balcony edge [mm];

Ax; Bx; Cx – length of balcony segment [mm];

Ay; By; Cy – length of balcony segment [mm];

α; β; γ; δ – angle between balcony edges [˚];

Ho – railings height [mm];

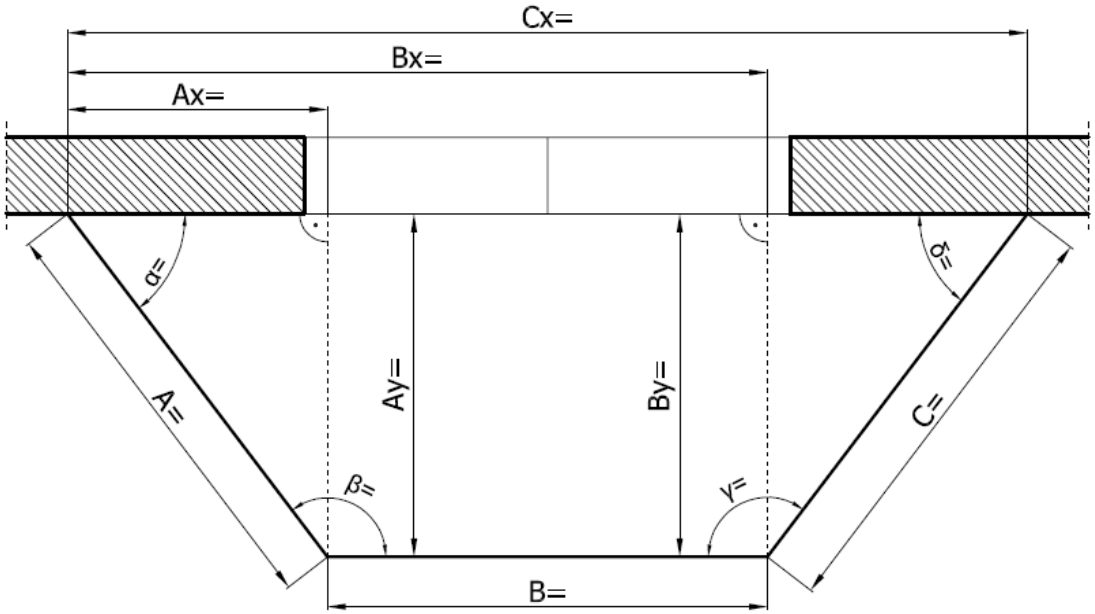
Sp – balcony slope [mm/m];

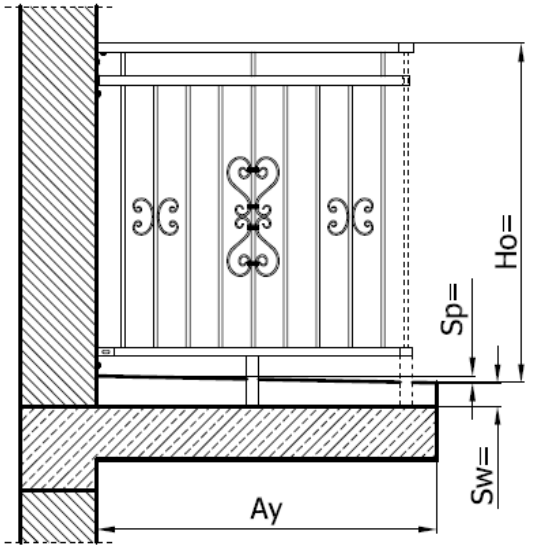
Sw – planned height of the balcony finish [mm];

Oc – planned insulation thickness [mm]

SCHEME: **5**

BALCONY WITHOUT FINISHED FLOOR





A; B; C – length of balcony edge [mm];

Ax; Bx; Cx – length of balcony segment [mm];

Ay; By; Cy – length of balcony segment [mm];

α; β; γ; δ – angle between balcony edges [˚];

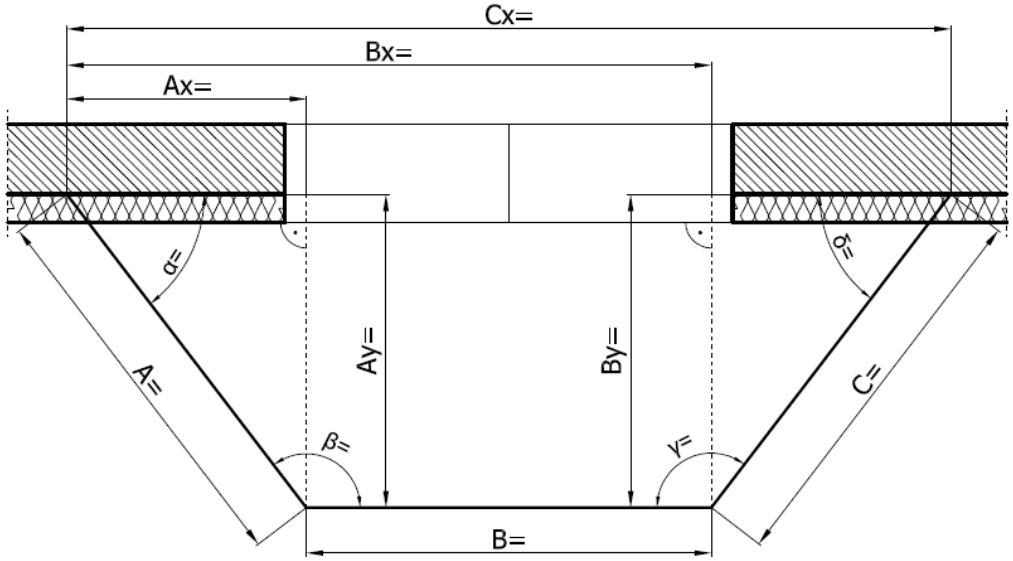
Ho – railings height [mm];

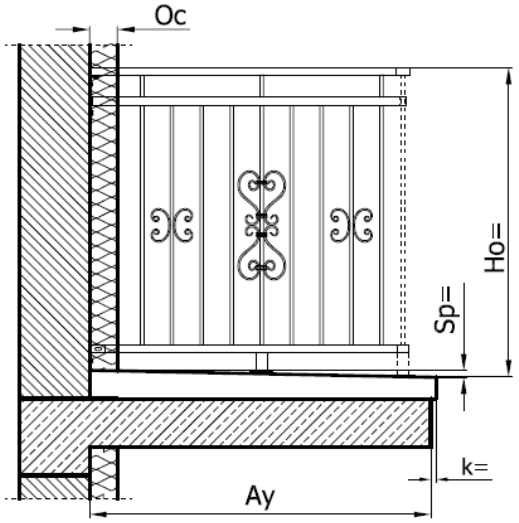
Sp – balcony slope [mm/m];

Sw – planned height of the balcony finish [mm].

SCHEME: **5**

BALCONY WITH FINISHED FLOOR WITH INSULATION PLANNED





A; B; C – length of balcony edge [mm];

Ax; Bx; Cx – length of balcony segment [mm];

Ay; By; Cy – length of balcony segment [mm];

α; β; γ; δ – angle between balcony edges [˚];

Ho – railings height [mm];

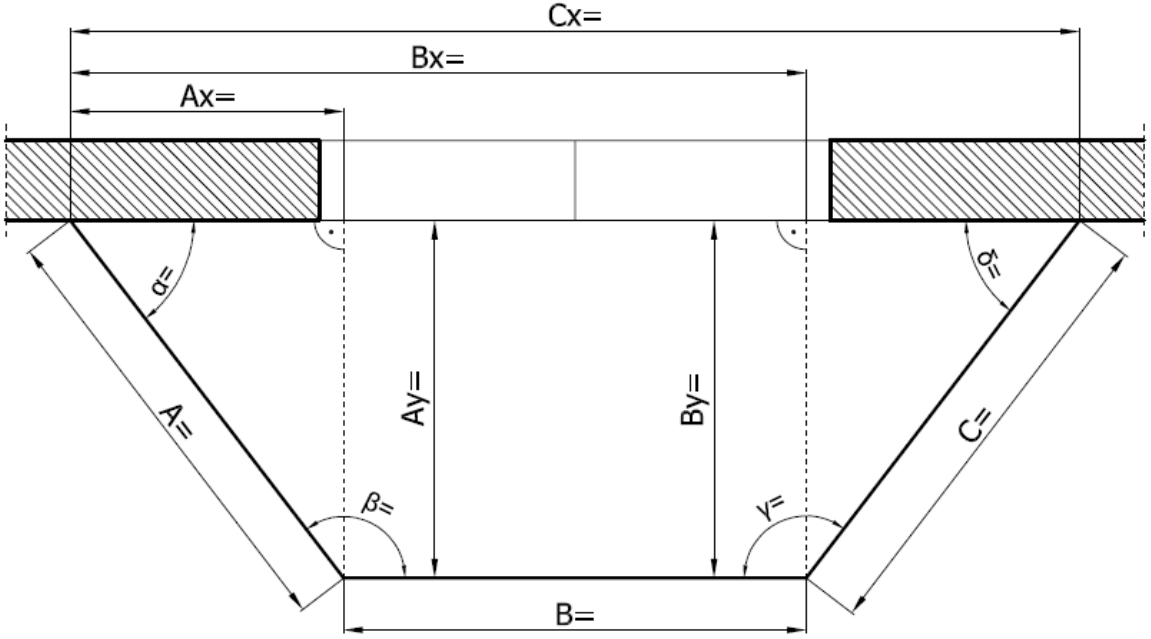
Sp – balcony slope [mm/m];

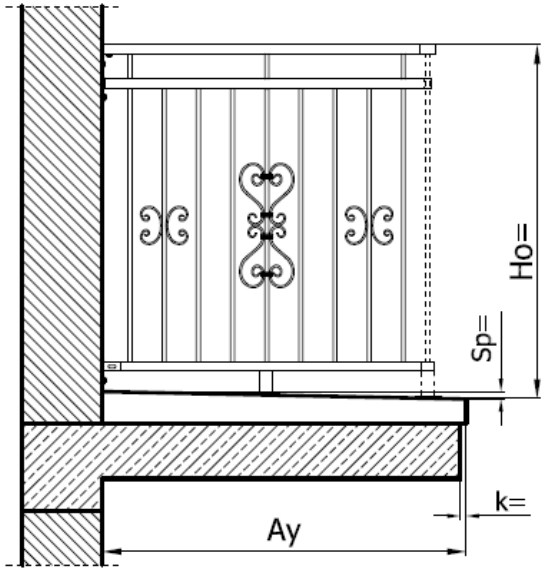
k – drip edge width [mm];

Oc – planned insulation thickness [mm].

SCHEME: **5**

BALCONY WITH FINISHED FLOOR





A; B; C – length of balcony edge [mm];

Ax; Bx; Cx – length of balcony segment [mm];

Ay; By; Cy – length of balcony segment [mm];

α; β; γ; δ – angle between balcony edges [˚];

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k – drip edge width [mm].