

ALL DIMENSIONS IN MILLIMETERS

THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING

The drawing illustrates a metal railing system, specifically the 'Euro 25 1,2 CP' model. The main side view shows a rectangular railing with a width of 3450 mm and a height of 1200 mm. The railing consists of a grid of vertical and horizontal bars. The vertical bars are spaced at 100 mm intervals. The horizontal bars are spaced at 243,5 mm intervals. The railing is mounted on a wall using corner brackets. The brackets are made of 40 x 1,0 mm diameter bars, with a 16 mm offset. The railing is finished with hot dipped galvanisation. The detail view shows the corner bracket (A) at a scale of 1:5, with dimensions of 120 mm by 120 mm. The isometric view shows the railing installed on a wall, with a height of 1200 mm and a width of 3450 mm. The railing is made of 25 x 1,0 mm diameter bars. The railing is finished with hot dipped galvanisation. The railing is mounted on a wall using corner brackets. The brackets are made of 40 x 1,0 mm diameter bars, with a 16 mm offset. The railing is finished with hot dipped galvanisation. The railing is mounted on a wall using corner brackets. The brackets are made of 40 x 1,0 mm diameter bars, with a 16 mm offset. The railing is finished with hot dipped galvanisation.

TITLE:		NAME		SGN	DATE	WEIGHT:
Euro 25 1,2 CP		BINCZAK			07/08/23	11,5 kg
DRAWN		CHK'D				
FINISH:		HOT DIPPED GALVANISED		TOLERANCE:		±5%

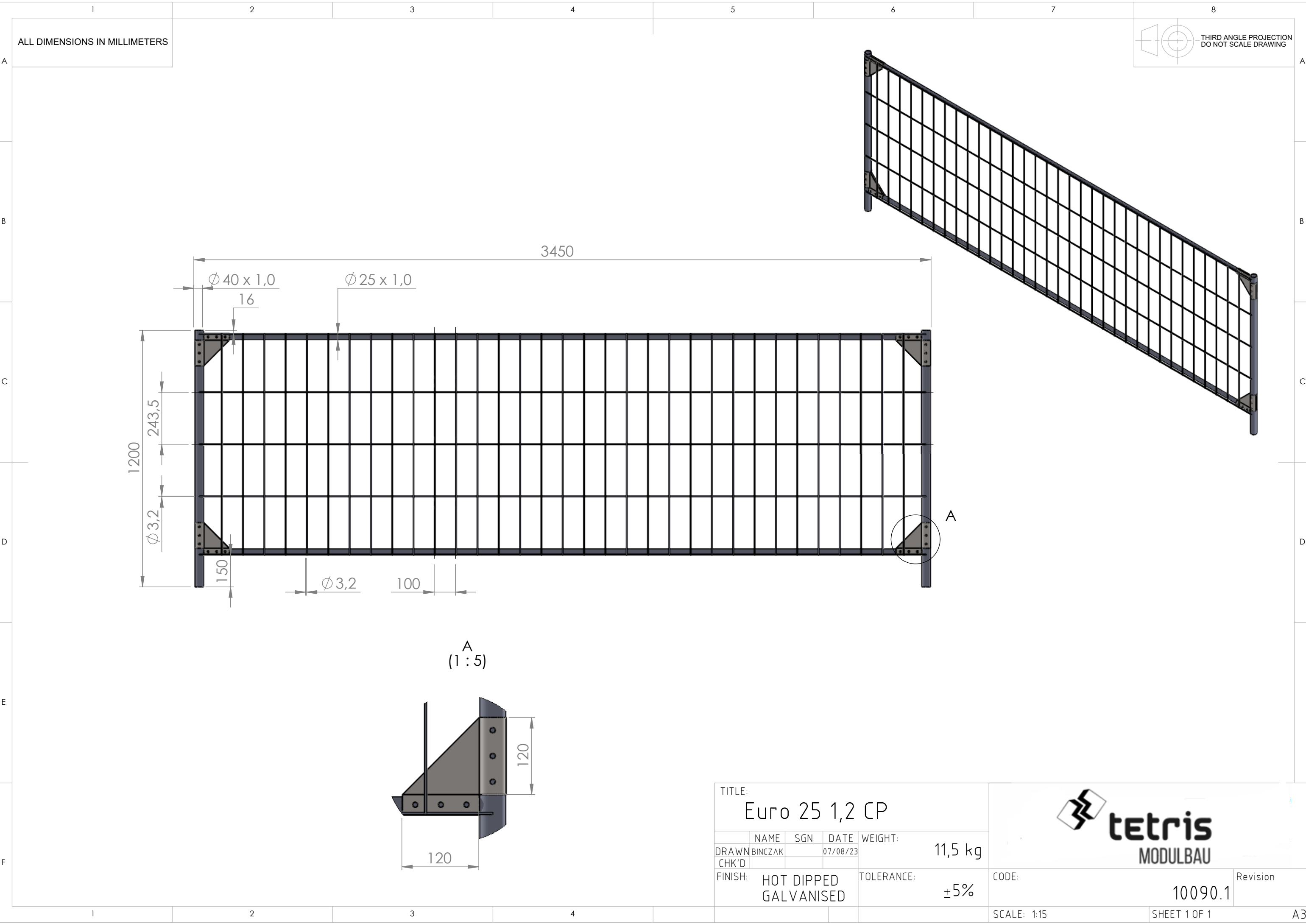
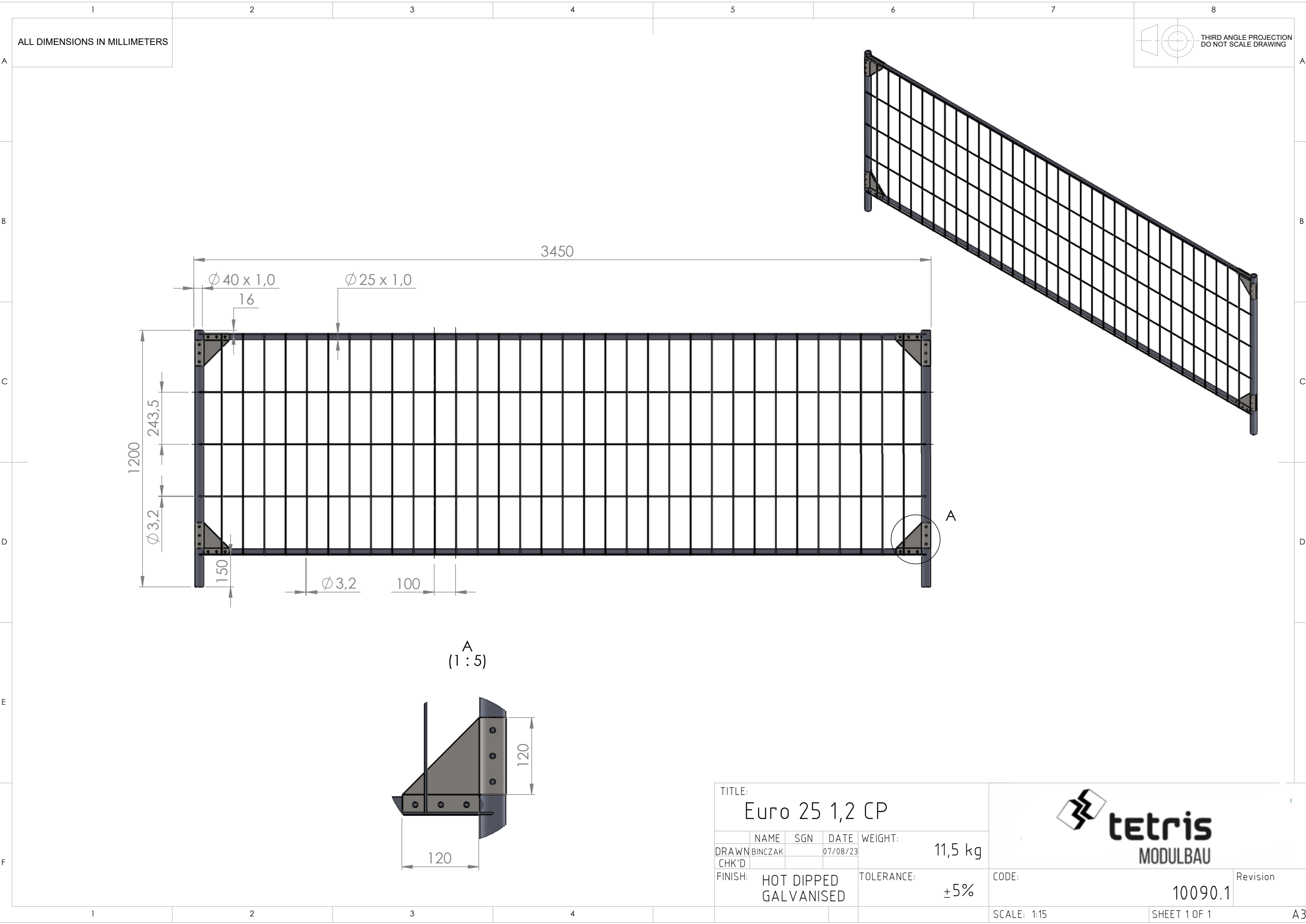
CODE: 10090.1

Revision

SCALE: 1:15

SHEET 1 OF 1

tetris
MODULBAU



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The drawing illustrates a metal railing system, identified as 'Euro 25 1,2 CP'. The main front view shows a rectangular railing with a width of 3450 mm and a height of 1200 mm. The railing consists of a grid of vertical and horizontal bars. The vertical bars are spaced at 100 mm intervals. The horizontal bars are spaced at 243,5 mm intervals. The railing is supported by a base plate with a height of 150 mm. The corner brackets are made of 40 x 1,0 mm diameter bars, and the vertical bars are 25 x 1,0 mm diameter. The railing is finished with hot dipped galvanisation. A detail view 'A' shows the corner bracket at a 1:5 scale, with dimensions of 120 mm by 120 mm. The side view shows the railing's profile, which is 120 mm high. The drawing is a third-angle projection and should not be scaled.

TITLE:		NAME		SGN	DATE	WEIGHT:
Euro 25 1,2 CP		BINCZAK			07/08/23	11,5 kg
DRAWN		CHK'D				
FINISH:		HOT DIPPED GALVANISED		TOLERANCE:		±5%

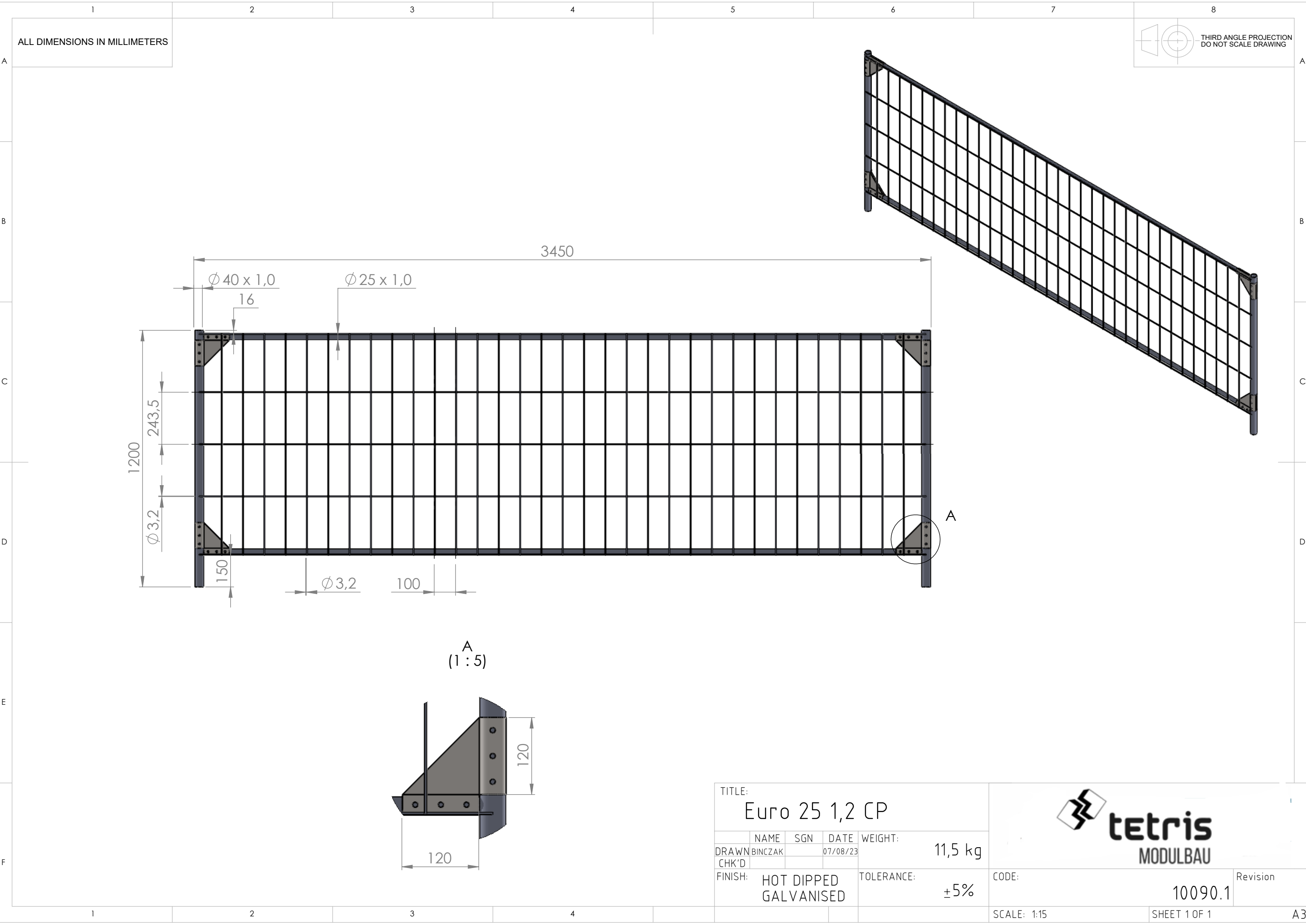
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SHEET 1 OF 1

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The drawing illustrates a metal railing system. The side elevation shows a rectangular railing with a width of 3450 mm and a height of 1200 mm. The railing consists of a grid of vertical and horizontal bars. The vertical bars are labeled $\varnothing 25 \times 1,0$ and the horizontal bars are labeled $\varnothing 40 \times 1,0$. The railing is supported by a base plate with a height of 150 mm. The corner bracket is labeled A (1:5). The perspective view shows the railing installed on a sloped surface. The detail of the corner bracket shows a 120 mm x 120 mm plate with four holes.

3450

1200

243,5

16

$\varnothing 40 \times 1,0$

$\varnothing 25 \times 1,0$

$\varnothing 3,2$

150

100

A

A
(1 : 5)

120

120

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Euro 25 1,2 CP				
DRAWN	NAME	SGN	DATE	WEIGHT:
BINCZAK			07/08/23	11,5 kg
CHK'D				
FINISH:			HOT DIPPED GALVANISED	TOLERANCE:
				$\pm 5\%$

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