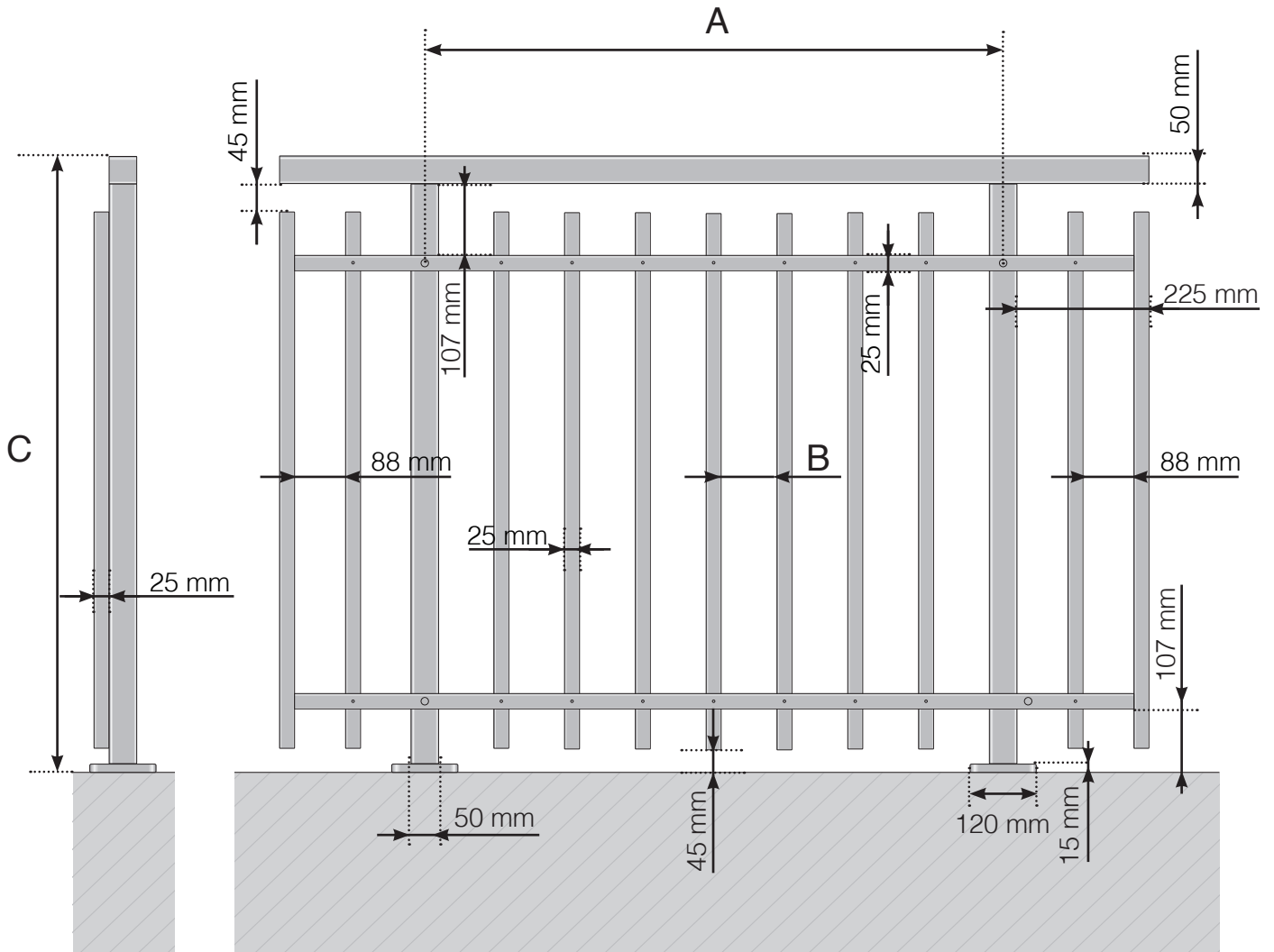


DETAILED MEASUREMENTS

ALUMINIUM RAIL TOP-MOUNTED DESIGN VARIANT 2
STANDARD INTERMEDIARY RAIL AND CROSSBAR MADE OF ALUMINIUM



A - The c/c dimensions of the posts depend on the length of the sides and the number of sections

B - The spaces between the vertical bars depend on the design choice and the width of the section

C - Total height of the railing

Please note that the drawings are not to scale

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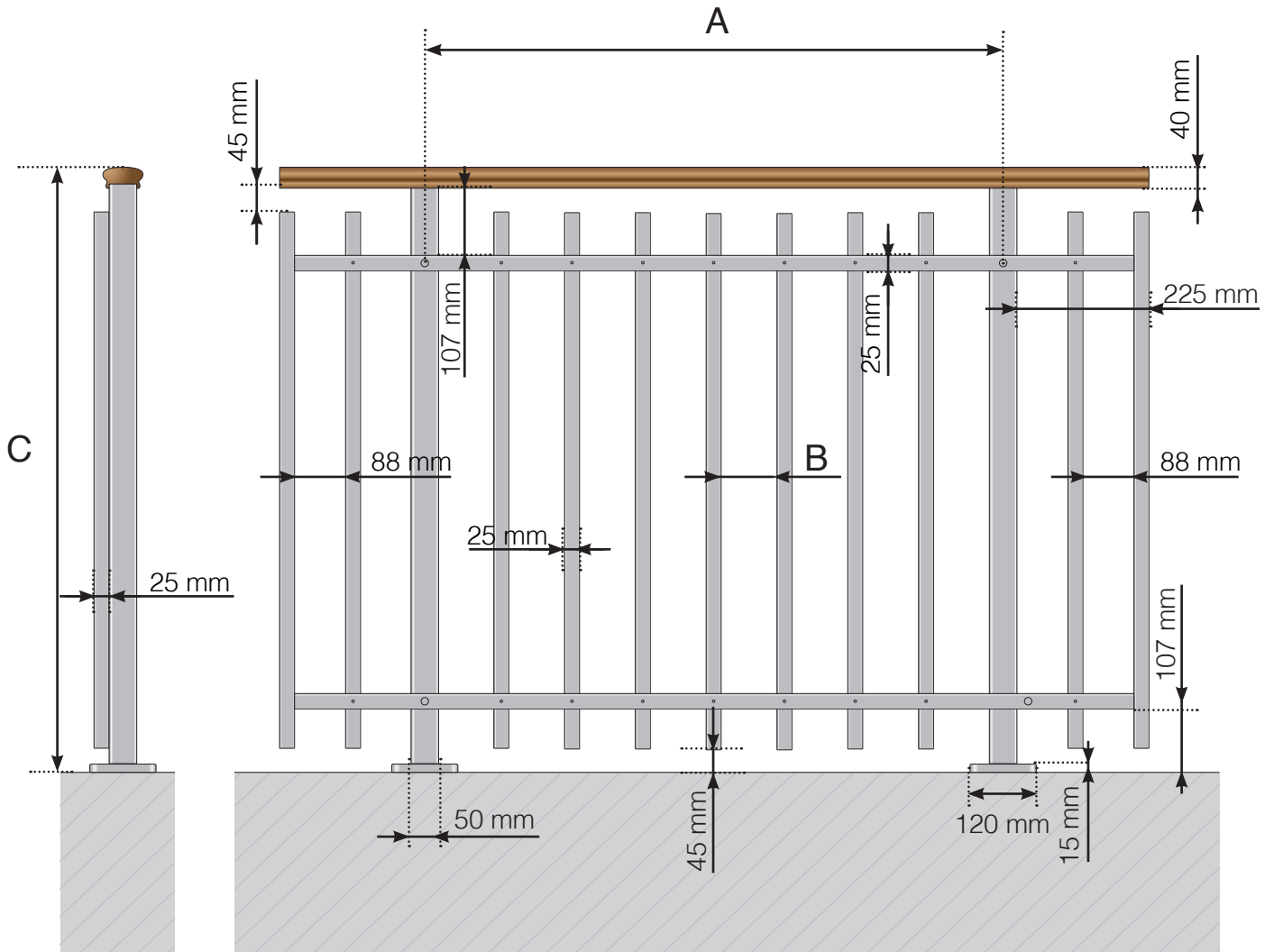
2022-10-10 v.1.0



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DETAILED MEASUREMENTS

ALUMINIUM RAIL TOP-MOUNTED DESIGN VARIANT 2
STANDARD INTERMEDIARY RAIL AND CROSSBAR IN WOOD



A - The c/c dimensions of the posts depend on the length of the sides and the number of sections

B - The spaces between the vertical bars depend on the design choice and the width of the section

C - Total height of the railing

Please note that the drawings are not to scale

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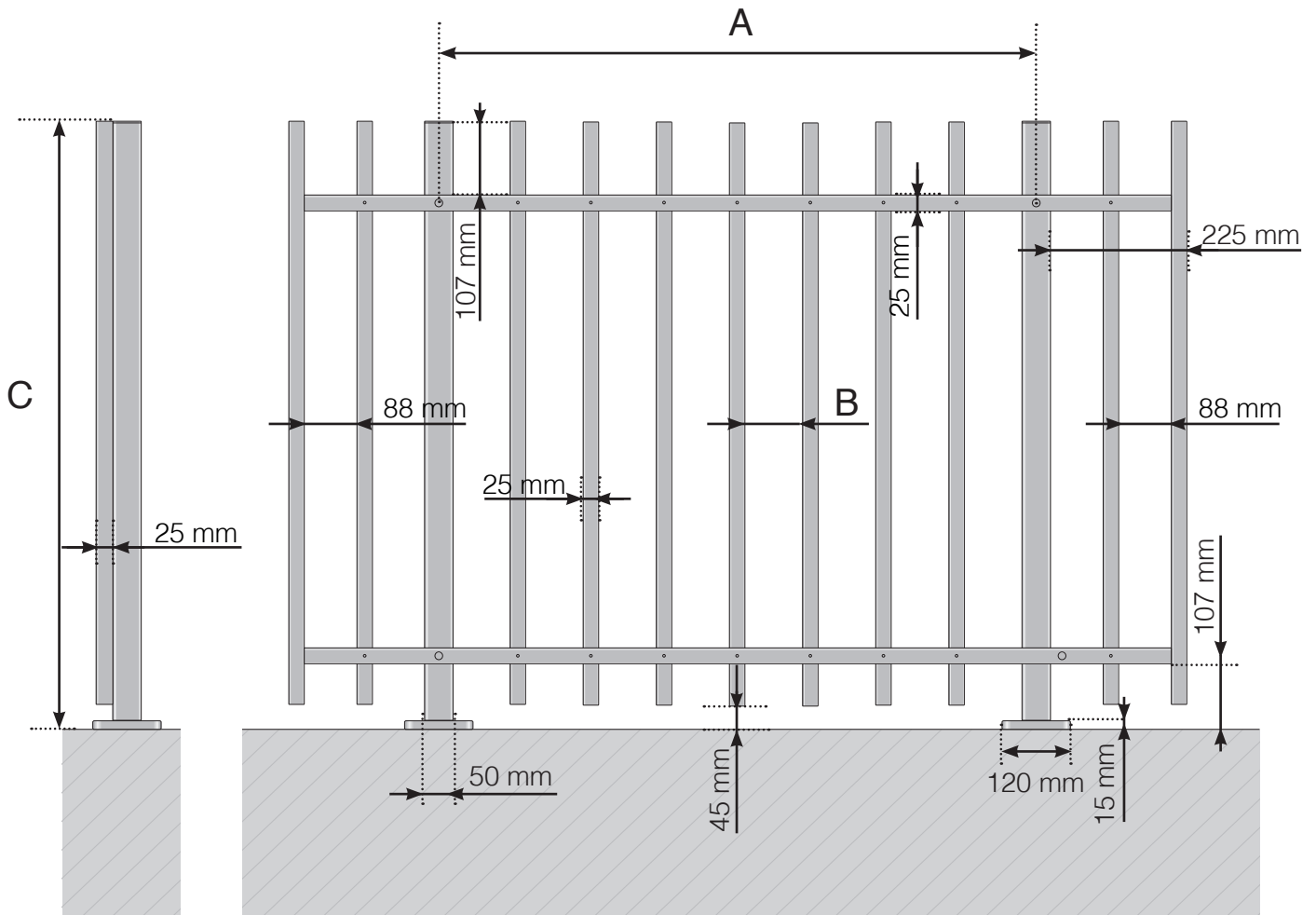
2022-10-10 v.1.0



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DETAILED MEASUREMENTS

ALUMINIUM RAIL TOP-MOUNTED DESIGN VARIANT 2 STANDARD INTERMEDIARY



A - The c/c dimensions of the posts depend on the length of the sides and the number of sections

B - The spaces between the vertical bars depend on the design choice and the width of the section

C - Total height of the railing

Please note that the drawings are not to scale

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