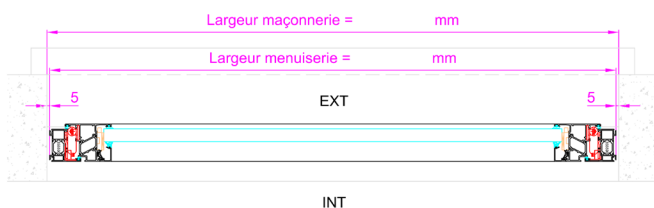
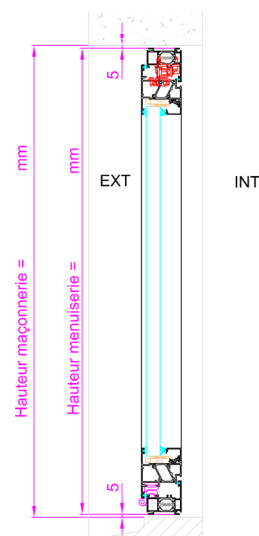
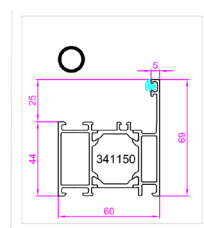


EXTRAIT DE NOTRE BIBLIOTHÈQUE DE PLANS DISPONIBLES SOUS FORMATS PDF ET DWG

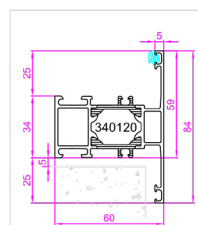
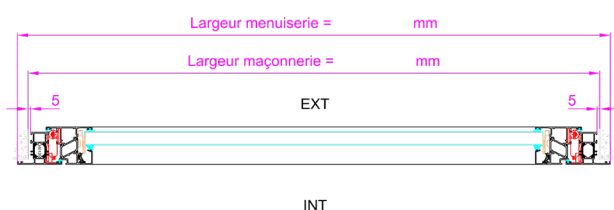
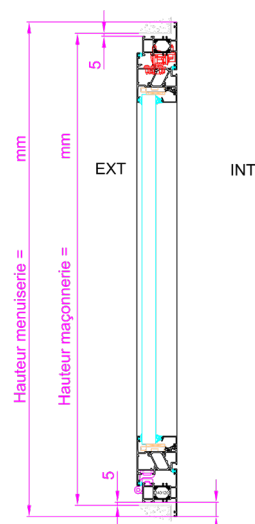
A technical drawing of a rectangular frame. The frame is composed of multiple concentric rectangular borders. Inside the frame, a dashed magenta triangle is drawn, with its base at the bottom edge and its apex at the top edge. Above the frame, a horizontal magenta dimension line with arrows at both ends indicates the width. To the left of the frame, a vertical magenta dimension line with arrows at both ends indicates the height. The drawing is rendered in black lines on a white background.



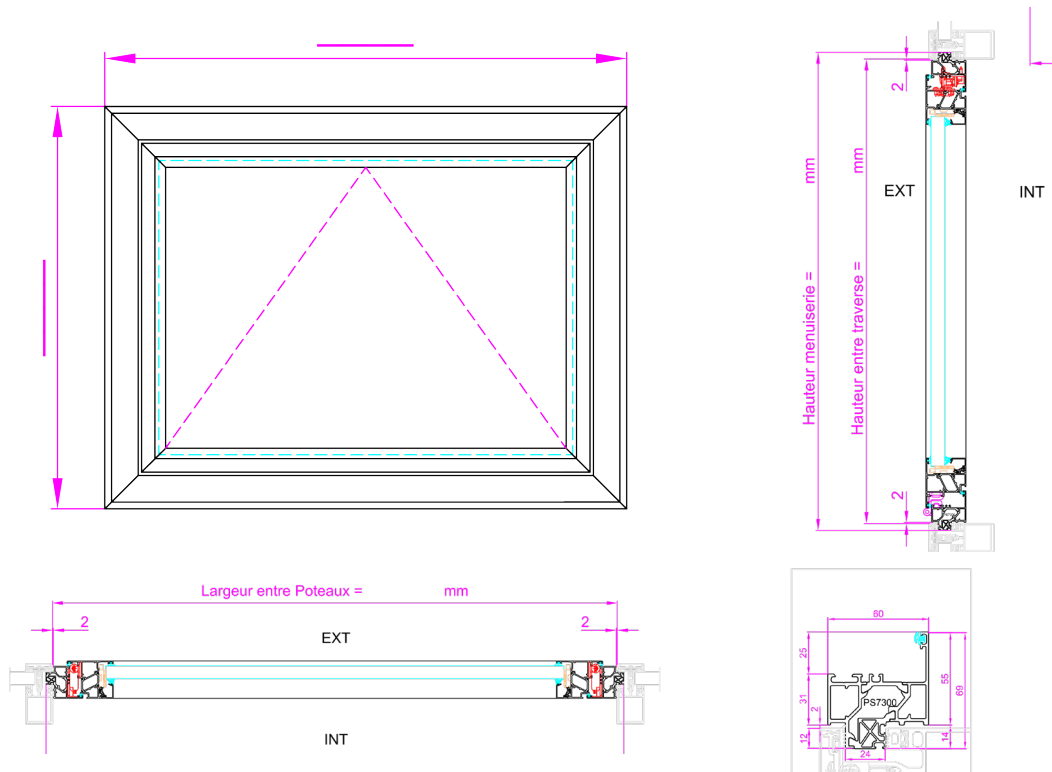
Technical drawing of a 355590 ball bearing. The drawing shows a cross-section of the bearing with the following dimensions: 25 (outer diameter), 34 (inner diameter), 60 (width), 59 (inner diameter), and 5 (fillet radius). The bearing is labeled 355590.



A technical drawing of a rectangular frame. The frame is composed of multiple concentric rectangular borders. Inside the frame, a dashed triangle is drawn, with its base at the bottom and its apex at the top. Dimension lines are present: a horizontal line at the top with arrows pointing left and right, and a vertical line on the left with arrows pointing up and down. A small horizontal line segment is also located below the vertical dimension line on the left.



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