

Technical drawing of a rectangular frame, showing three views: front, top, and side.

Front View (Top): Shows a rectangular frame with an outer width of 2610 and an inner width of 2010. The frame thickness is 300. The total height is 2725, with an inner height of 1625 and a frame thickness of 300.

Top View (Bottom Left): Shows the frame from above. The outer width is 2610. The inner width is 2010. The frame thickness is 300. The total height is 1500, with an inner height of 1100 and a frame thickness of 300. Tolerances are indicated: $+0.100$ for the top edge and -1.100 for the bottom edge.

Side View (Bottom Right): Shows the frame from the side. The outer width is 2225. The inner width is 2010. The frame thickness is 300. The total height is 1500, with an inner height of 1200 and a frame thickness of 300.



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