


Figure 1: Reinforcement details for TB non-slip (column dots). The figure includes a cross-section view of the main reinforcement bar (メインバー) and cross bars (クロスバー). The main bar has a diameter of 8mm and is spaced at 7mm intervals. The cross bars have a diameter of 8mm and are spaced at 15mm intervals. The total height of the reinforcement is $h=20$ mm. The cross-section view shows the main bar with a diameter of 8mm and the cross bars with a diameter of 8mm. The spacing between the cross bars is 15mm. The total height of the reinforcement is $h=20$ mm. The cross-section view also shows the main bar with a diameter of 8mm and the cross bars with a diameter of 8mm. The spacing between the cross bars is 15mm. The total height of the reinforcement is $h=20$ mm.

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