

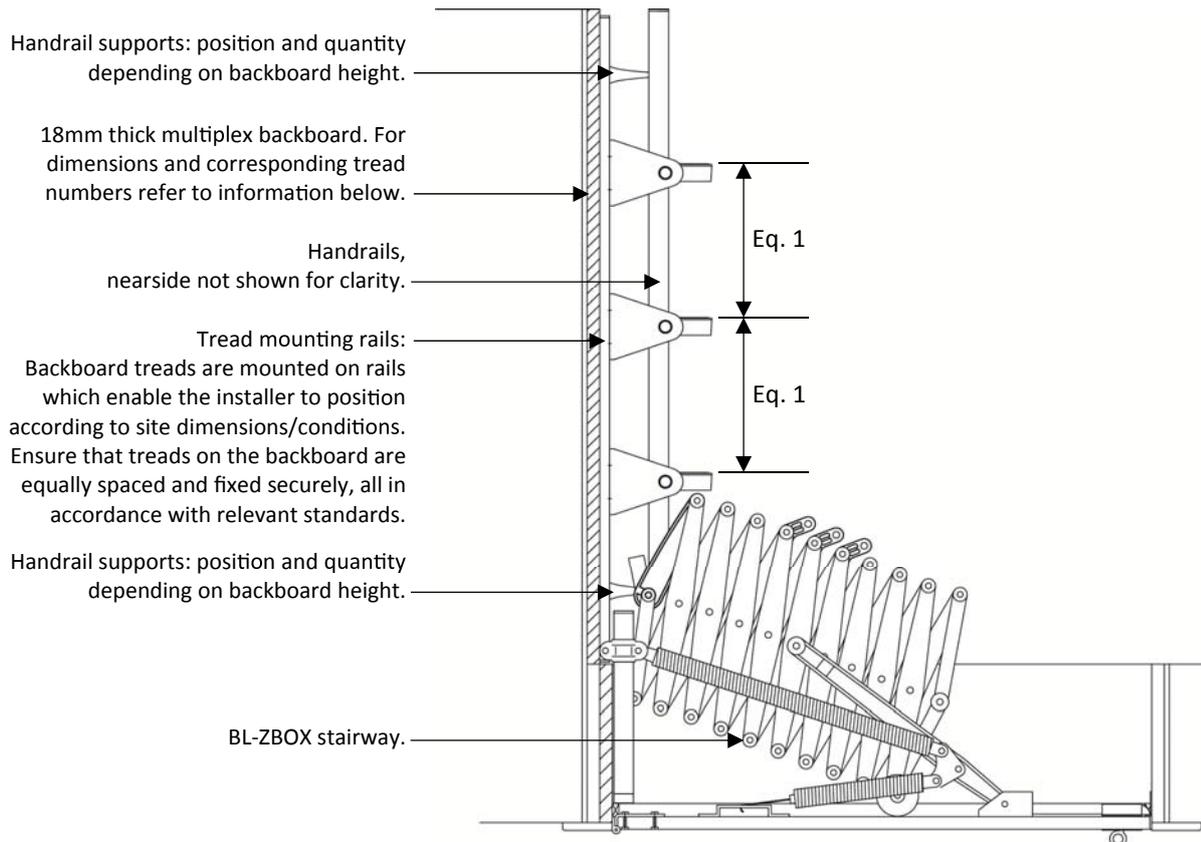
» BL-ZBOX BACKBOARD: INSTALLATION

Description

For installations where additional treads are required above the BL-ZBOX Stairway, a purpose designed backboard with adjustable treads and grab rails is available.

We recommend that the backboard is securely fixed to its support structure using a minimum of 6 No. suitable screws, $\varnothing 8\text{mm} \times 80\text{mm}$, complete with $\varnothing 9\text{mm}$ washers.

The screws are not included with the stairway, as the correct screws/fixings depend on the actual surface that the stairway is being fitted to. Ensure the backboard is fixed to solid structural material suitable for purpose and capable of supporting weight in excess of the stairway's maximum operating weight.



BL-ZBOX backboard 1: Up to 1000mm high by up to 1200mm wide, 18mm thick white coated multiplex board, fitted with 2-3 additional treads and grab rails.

BL-ZBOX backboard 2: 1001mm to 1250mm high by up to 1200mm wide, 18mm thick white coated multiplex board, fitted with 3-4 additional treads and grab rails.

BL-ZBOX backboard 3: 1251mm to 1500mm high by up to 1200mm wide, 18mm thick white coated multiplex board, fitted with 4-5 additional treads and grab rails.

BL-ZBOX backboard 4: 1501mm to 2000mm high by up to 1200mm wide, 18mm thick white coated multiplex board, fitted with 5-6 additional treads and grab rails.

Bilco products are designed and fabricated to consistently high quality standards to ensure complete customer satisfaction.



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