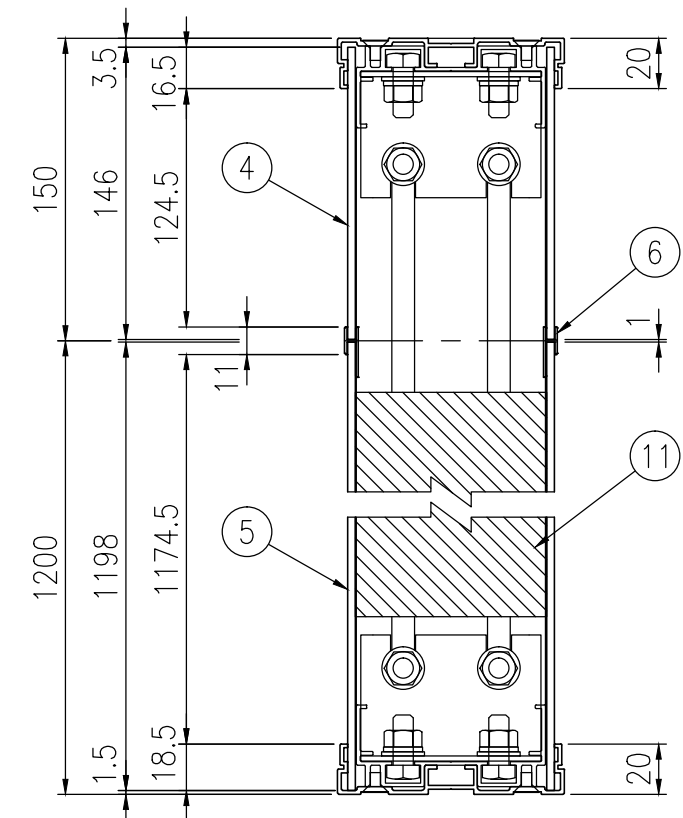


Technical drawing of a beam cross-section. The total length is 1895. The end segments are 150 each. The three internal segments are 500 each. The height is 90.

[illegible]

表示呼名	表示呼寸	表示有効寸法
1218	H1200×W1800	H1174×W1760

Architectural drawing showing a plan view of a rectangular structure. The overall dimensions are 2500 (width) by 1990 (depth). The structure is divided into sections with dimensions 150, 1200, and 650. A central rectangular area is 1800 wide and 1250 high (labeled '表示中心高'). The drawing includes callouts 9, 12, 13, and 14. The structure is supported by two square bases, each 900 wide and 1000 deep. The drawing also shows a cross-section of the structure, indicating a total height of 1500 and a base width of 1000. The drawing is labeled with dimensions in millimeters (mm).



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