

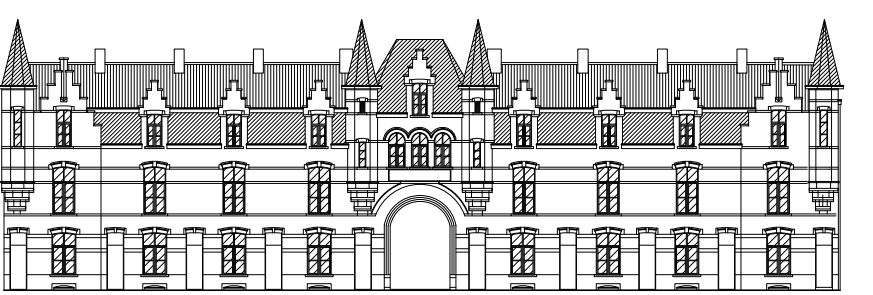


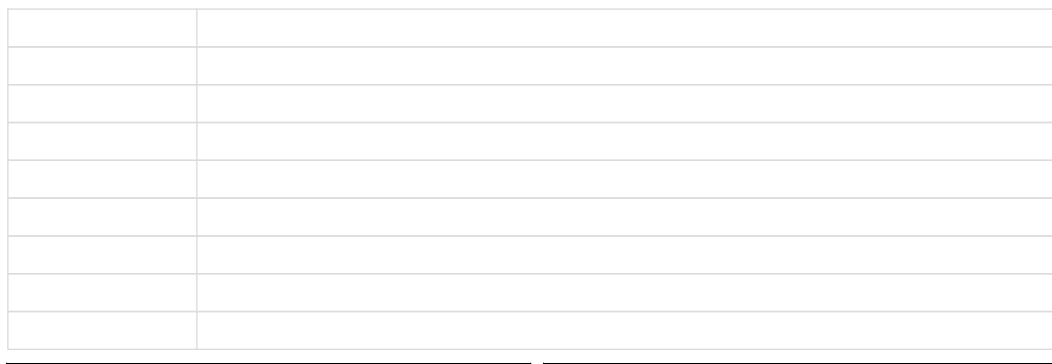
Diagram of a horizontal beam of length 5m. The beam is supported at the right end (5m). Three downward point loads are applied: 10kN at the left end (0m), 20kN at 2m from the left end, and 30kN at 4m from the left end.



A horizontal beam of total length 5m is shown. It is divided into three segments: a 1m segment from the left end, a 3m segment in the middle, and a 1m segment at the right end. The segments are labeled 1, 2, and 3 respectively. The total length is labeled 5m.

0 1 2 3 4 5M



PROJECT	Ingripende Energetische Renovatie van woningen	
LIGGING	provincie OOST - VLAANDEREN 9000 GENT Londensstraat 96 tot 126 16e afdeling sectie A nr.s. 3A08 b6, h3, g3, f3, v6, d3, c3, b6, y2, x2, w2, v2, w6, t2, s2 en r2	
OPDRACHTGEVER	Thuispunt 2023-73 Gent	
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ACHTERGEVEL A+D schaal 1:50 		
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