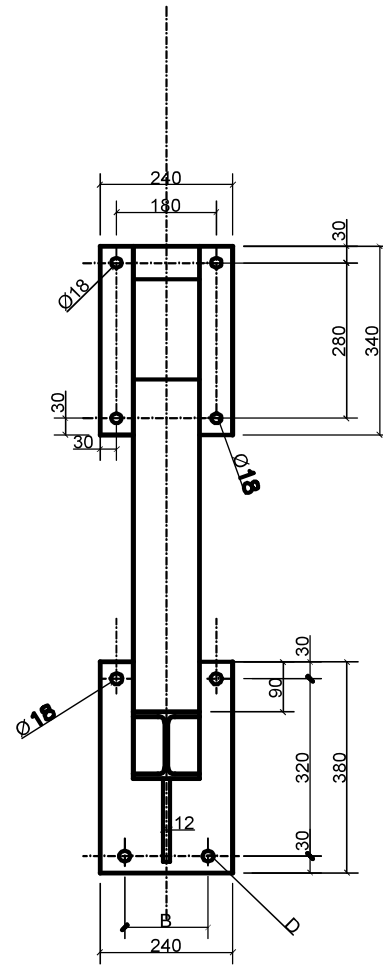


Technical drawing of a steel structure, likely a wall or partition, showing dimensions and components. The structure is composed of three HEA 120 steel beams: a vertical beam, a diagonal beam, and a horizontal beam. The overall height is 900 mm. The vertical beam has a height of 180 mm. The horizontal beam has a height of 75 mm. The diagonal beam is positioned between the vertical and horizontal beams. The horizontal beam is 650 mm long. The vertical beam is 75 mm wide. The diagonal beam is 75 mm wide. The horizontal beam is 1050 mm long. The vertical beam is 12 mm thick. The diagonal beam is 12 mm thick. The horizontal beam is 12 mm thick. The structure is shown in a side view.



Lp.	Element	Materiał	A	B	D	Masa jedn.	Ilość	Masa całkow.
			mm	mm	mm	kg	kpl.	kg
1	W4	HEA120	1050	150	Ø13	73,27	6	439,62
Razem							6	439,62