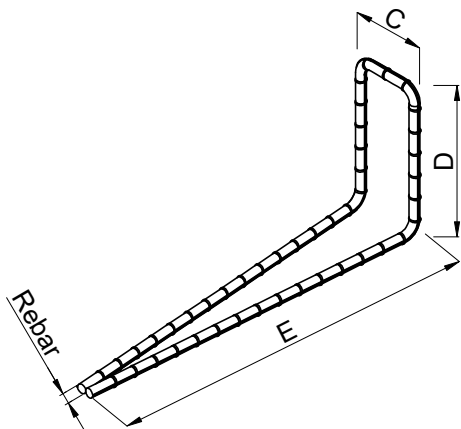
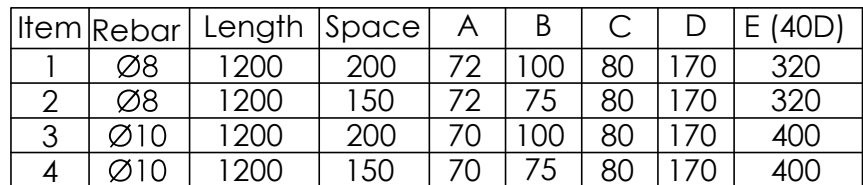
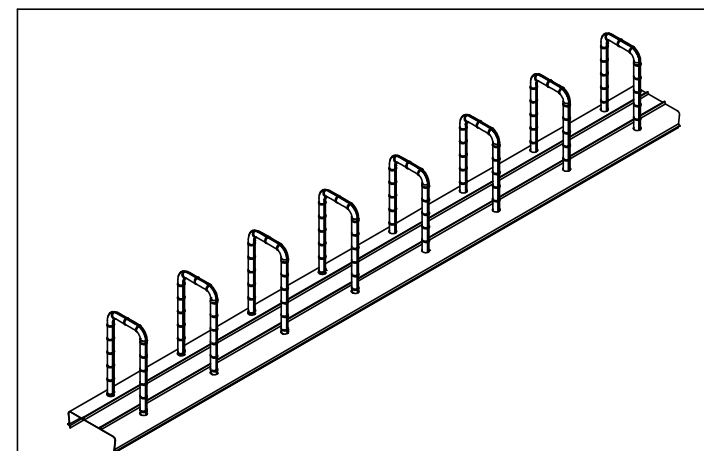



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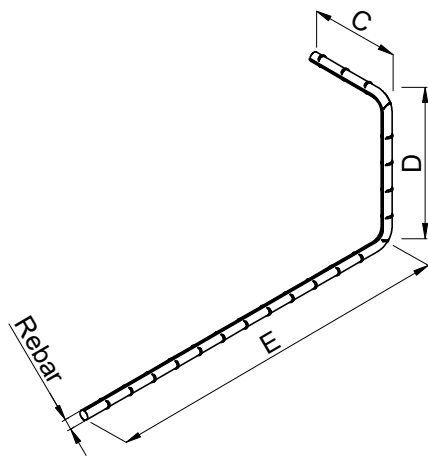
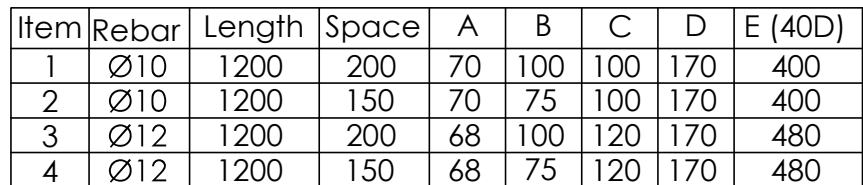
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Unless Otherwise Specified - All Dimensions in millimeter								



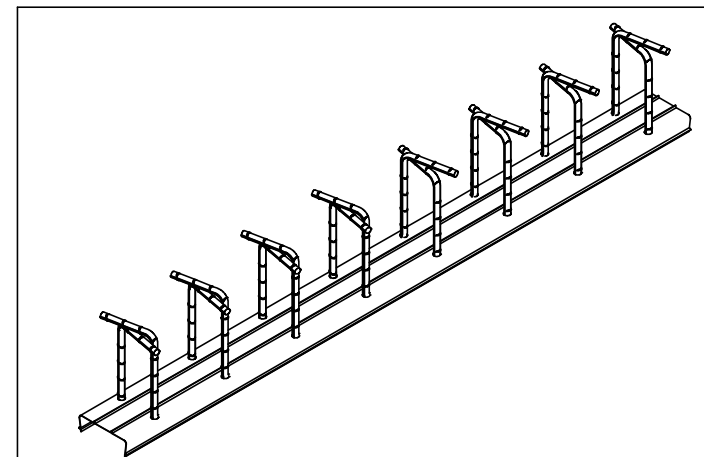
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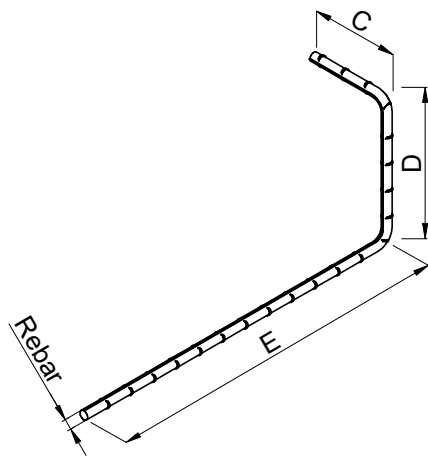
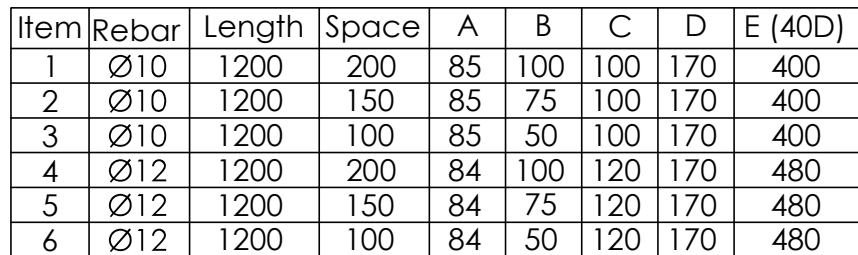
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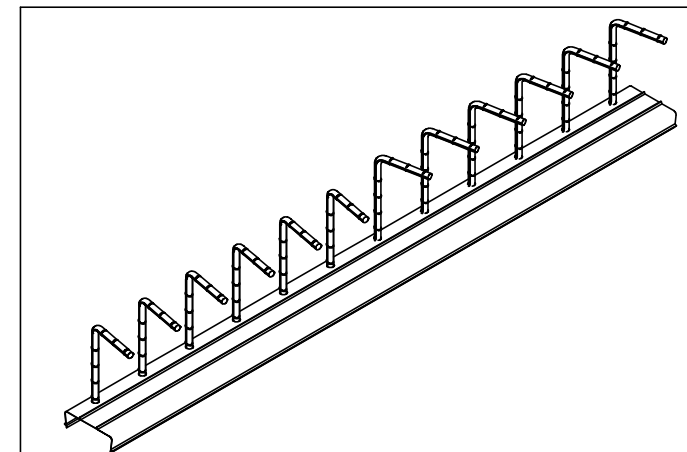
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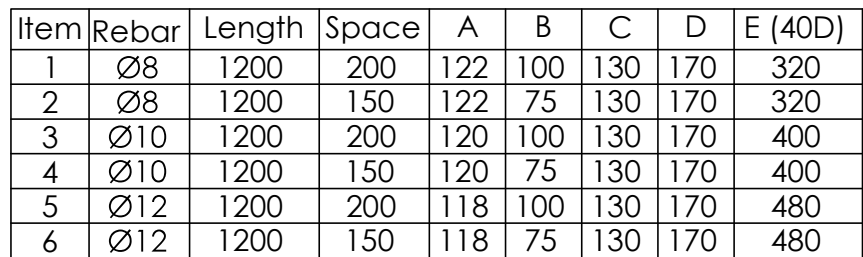
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Unless Otherwise Specified - All Dimensions in millimeter								



SCALE 1 : 7



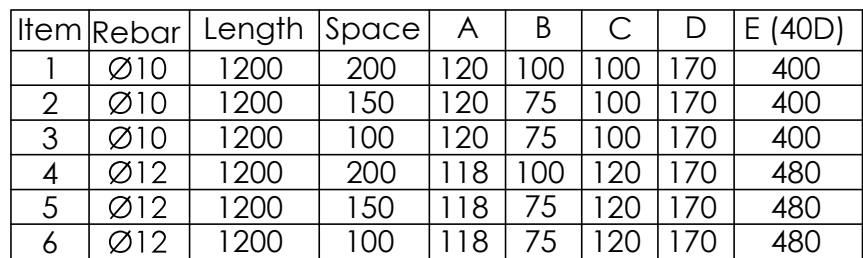
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Unless Otherwise Specified - All Dimensions in millimeter								



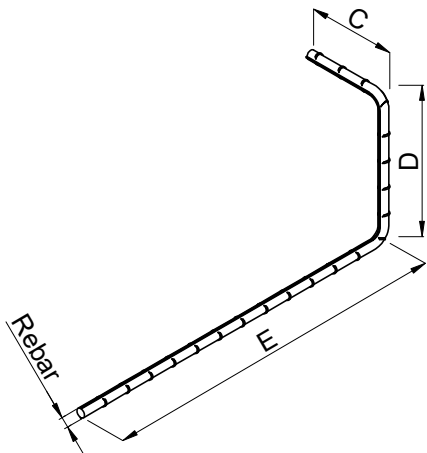
Technical drawing of a reinforced concrete beam cross-section showing a lap joint. The drawing includes dimensions:  $E \sim 40D$  (lap length),  $D$  (development length),  $C$  (total height), and 150 (height of the lap joint). The beam is shown with rebar and aggregate.



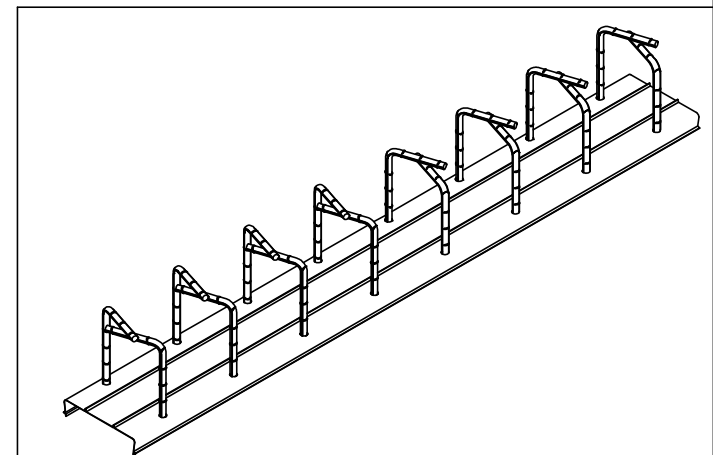
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Alternate Material							
Material							
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Tolerance		Rev No	Date	Description	Drawn by	Approved by	Article Number
Unless Otherwise Specified - All Dimensions in millimeter							



Technical drawing of a reinforced concrete beam cross-section. The beam has a total width  $D$  and a total height  $C$ . It features a top reinforcement layer with 4 bars and a bottom reinforcement layer with 4 bars. The distance between the reinforcement layers is 150 mm. The concrete is shown with a cracked pattern. The length of the beam is labeled  $E \sim 40D$ . A vertical label "Rebar" points to the reinforcement bars.



SCALE 1 : 7



MOMENT	Material							Article Name
	Alternate Material							Moment Box 150DS (Standard Design) (Customer Copy)
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	Tolerance		Rev No	Date	Description	Drawn by	Approved by	Article Number
	Unless Otherwise Specified - All Dimensions in millimeter							