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Main Bar | Dist Bar | Bent Up Bar | Chair Bar | Lapping | Cutting Length of Stirrups



Sl. No.	Details of Bar Shape	Length of Hooks	Total Length of Bar
1.	<p>(Straight bar)</p>	$2(L) = 18 \cdot d$ (Both hooks together)	$l + 18 \cdot d$
2.	<p>(Hookup at one end only)</p> <p>$L = \frac{1}{2} \cdot D = \frac{1}{2} \cdot l$</p> <p>$D = \text{Vertical distance (OC) between bars}$</p>	$2(L) = 18d$ (Both hooks together)	$l + 18 \cdot d + 0.42 \cdot D$
3.	<p>(Double hookup bar)</p> <p>$L = \frac{1}{2} \cdot D = \frac{1}{2} \cdot l$</p>	$2(L) = 18d$ (as for above cases)	$l + 18 \cdot d + 2 \cdot 0.42 \cdot D$
4.	<p>(Overlap of bars)</p> <p>Overlap length = $40 \cdot d$ to $45 \cdot d$ (Least)</p>	$2(L) = 18d$	Overlap length of joint = $(40 \cdot d \text{ to } 45 \cdot d) + 18 \cdot d$
5.		(Here, one hook length = $14d$) $2 \cdot (14d) = 28 \cdot d$	$l + 28 \cdot d = 28 \cdot d$

Bar Bending Schedule Formulas

Alfred Salem Niles



Bar Bending Schedule Formulas:

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