

Why Hook Is Provided In Stirrups

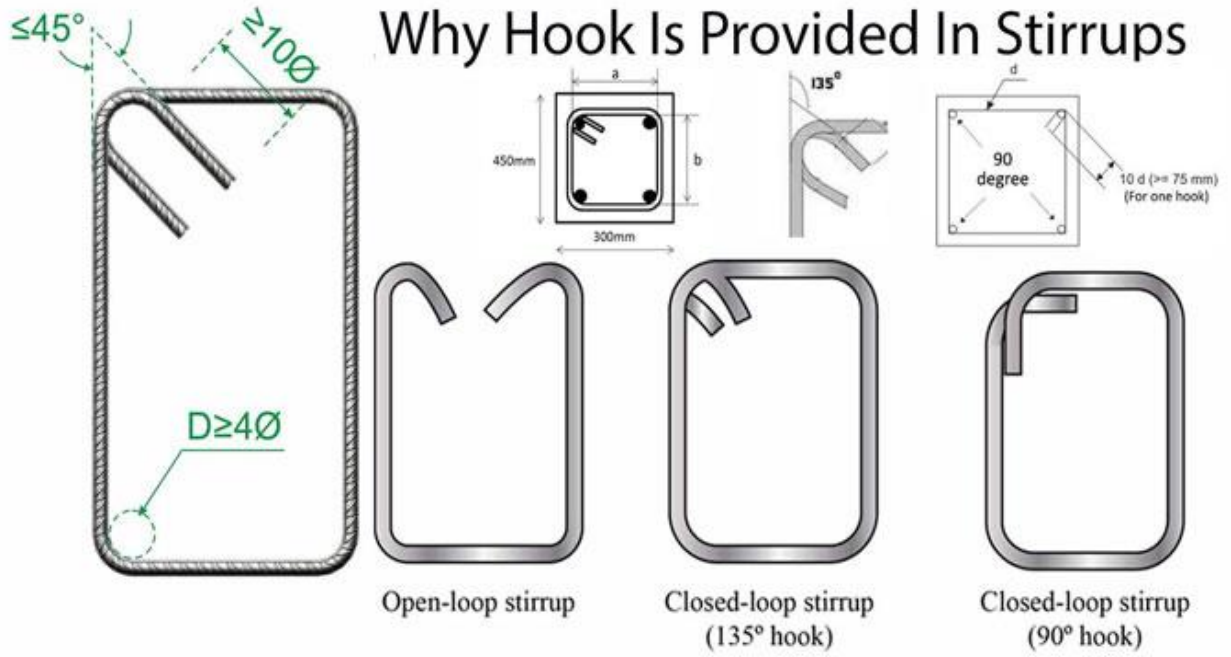
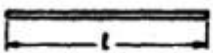
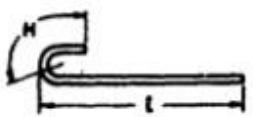
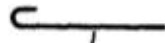
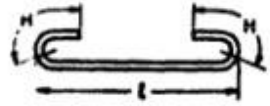
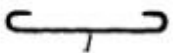
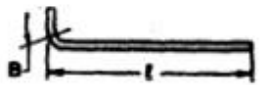

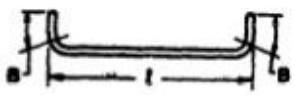
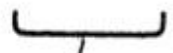




TABLE 5.1 MEASUREMENT OF BENDING DIMENSIONS OF BARS FOR REINFORCED CONCRETE

(Clause 5.2.1)

REF NO.	METHOD OF MEASUREMENT OF BENDING DIMENSIONS	APPROX TOTAL LENGTH OF BAR (L) MEASURED ALONG CENTRE LINE	SKETCH AND DIMENSIONS TO BE GIVEN IN SCHEDULE
A		l	STRAIGHT
B		$l + H$	
C		$l + 2H$	
D		$l + B$	
E		$l + 2B$	

NOTE 1 Where a hook/bend is to be formed at right angles to the plane in which the bending sketch of the bar is drawn in the schedule, the hook/bend shall be indicated as below and marked either 'hook/bend up' or 'hook/bend down':
 Bend Hook up  Bend/Hook down 

NOTE 2 H and B refer to hook allowance and bend allowance respectively.