
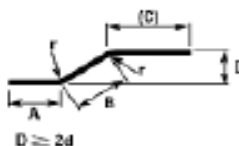
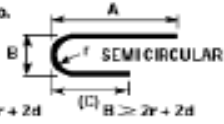


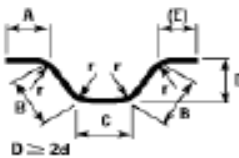
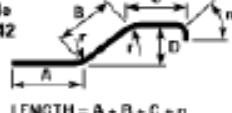
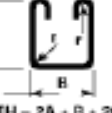
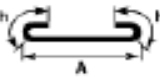
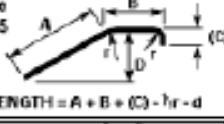
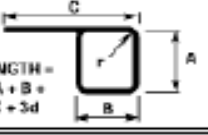

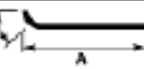
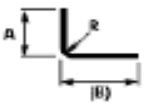
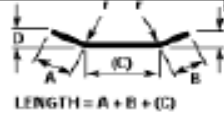
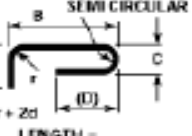

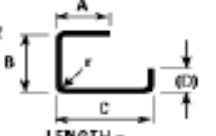


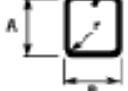
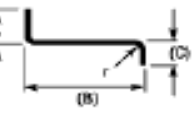
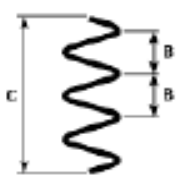
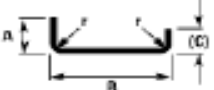
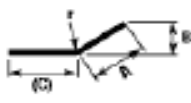
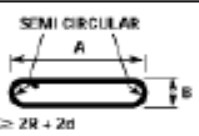
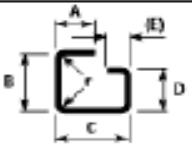


BAR BENDING SHAPE CODES AS PER BS 4466

Preferred Shapes

Other Shapes

<p>Code No. 20</p>  <p>LENGTH = A</p>	<p>Code No. 41</p>  <p>LENGTH = A + B + (C)</p>	<p>Code No. 39</p>  <p>LENGTH = A + 0.57B + (C) - 1.57d</p>	<p>Code No. 65</p>  <p>LENGTH = A</p>
<p>Code No. 32</p>  <p>LENGTH = A + h</p>	<p>Code No. 43</p>  <p>LENGTH = A + 2B + C + (E)</p>	<p>Code No. 42</p>  <p>LENGTH = A + B + C + n</p>	<p>Code No. 77</p>  <p>LENGTH = 2A + B + 20d</p>
<p>Code No. 33</p>  <p>LENGTH = A + 2h</p>	<p>Code No. 45</p>  <p>LENGTH = A + B + (C) - 1r - d</p>	<p>Code No. 78</p>  <p>LENGTH = 2A + B + C + 3d</p>	<p>Code No. 79</p>  <p>LENGTH = 2A + 3B + 10d</p>
<p>Code No. 34</p>  <p>LENGTH = A + n</p>	<p>Code No. 51</p>  <p>LENGTH = A + (B) - 7r - d</p>	<p>Code No. 49</p>  <p>LENGTH = A + B + (C)</p>	<p>Code No. 85</p>  <p>LENGTH = A + B + 0.57C + (D) - 1r - 2.57d</p>
<p>Code No. 35</p>  <p>LENGTH = A + 2n</p>	<p>Code No. 53</p>  <p>LENGTH = A + B + C + D + (E) - 2r - 4d</p>	<p>Code No. 87</p> 	
<p>Code No. 37</p>  <p>LENGTH = A + (B) - 1r - d</p>	<p>Code No. 61</p>  <p>LENGTH = 2(A + B) - 12d</p>	<p>Code No. 54</p>  <p>LENGTH = A + B + (C) - r - 2d</p>	 <p>LENGTH = <math>\frac{C}{B} \pi (A - d)</math> (L ≤ 12m)</p>
<p>Code No. 38</p>  <p>LENGTH = A + B + (C) - r - 2d</p>	<p>Code No. 62</p>  <p>LENGTH = A + (C)</p>	<p>Code No. 82</p>  <p>LENGTH = 2A + 3B + 18d</p>	<p>Code No. 55</p>  <p>LENGTH = A + B + C + D + (E) - 2r - 4d</p>
<p>All other shapes. A dimensional sketch of the shape will be given on the schedule</p>			

<http://www.brcgulf.com/upload/library>

