1. All dimensions are in millimetres unless otherwise shown.
2. Design to comply with BS 5649, Series 1300.

<table>
<thead>
<tr>
<th>COLUMN HEIGHT</th>
<th>DIMENSION A</th>
<th>DIMENSION B</th>
<th>DIMENSION C</th>
<th>O.D.1</th>
<th>O.D.2</th>
<th>DOOR APERTURE</th>
<th>SPIGOT DIMENSIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>5000</td>
<td>800</td>
<td>1220</td>
<td>76</td>
<td>168</td>
<td>415 x 110</td>
<td>76</td>
</tr>
<tr>
<td>6</td>
<td>6000</td>
<td>1000</td>
<td>1220</td>
<td>76</td>
<td>168</td>
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<td>76</td>
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<tr>
<td>8</td>
<td>8000</td>
<td>1200</td>
<td>1220</td>
<td>89</td>
<td>168</td>
<td>415 x 110</td>
<td>76 x 76</td>
</tr>
</tbody>
</table>

BS EN 40 COLUMN SPECIFICATION STANDARD REQUIREMENTS

MEAN AVERAGE WIND SPEED = 22m/sec
SITE ALTITUDE = AVERAGE 150m
TERAIN TYPE GROUP A COLS = II, GROUP B TYPE COLS = III
TOPOGRAPHY = 1.0
RATIONALISED WIND SPEED = MEDIUM
SAFETY FACTOR = CLASS B
DEFLECTION = CLASS 3
FATIGUE CHECK = BD 26/04
ROAD SIGN ATTACHMENT = CLASS A
FOUNDATION TYPE = AVERAGE
COLUMN FINISH = G1