900 x 600mm flat sealed composite cover with an aluminium frame.

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.

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<table>
<thead>
<tr>
<th>Load Rating</th>
<th>Cover Weight</th>
<th>Frame Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>A15</td>
<td>16 kg</td>
<td>11 kg</td>
</tr>
<tr>
<td>B125</td>
<td>19 kg</td>
<td>11 kg</td>
</tr>
<tr>
<td>C250</td>
<td>28 kg</td>
<td>11 kg</td>
</tr>
<tr>
<td>D400</td>
<td>38.5 kg</td>
<td>11 kg</td>
</tr>
<tr>
<td>E600</td>
<td>47 kg</td>
<td>13.3 kg</td>
</tr>
</tbody>
</table>
CONCRETE

VERY IMPORTANT
OUTER EDGE "A" OF FRAME SET 5MM
ABOVE GENERAL FORECOURT AREA WITH
CONCRETE RAMPED AWAY OVER 300MM
"A"

VERY IMPORTANT
The underside of the frame
must be adequately
supported by concrete.

Min. 500mm

Min. 200mm
Max. 350mm

300mm

TYPICAL INSTALLATION

Expansion joint filled
with petrol resistant
mastic.

Min. 500mm

Concrete reinforced with
2 layers of reinforcement
mesh.

Joint tied with
600mm long x 12mm
dowel at 600mm c/c.
Half bonded

TARMACADAM

CONCRETE

SAND

TARMACADAM

(THICKNESS AS SPECIFIED)

Minimum
200mm
Max. 350mm

SETTS

Minimum
200mm
Max. 350mm

Very Important
Expansion joint filled
with petrol resistant
mastic.

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