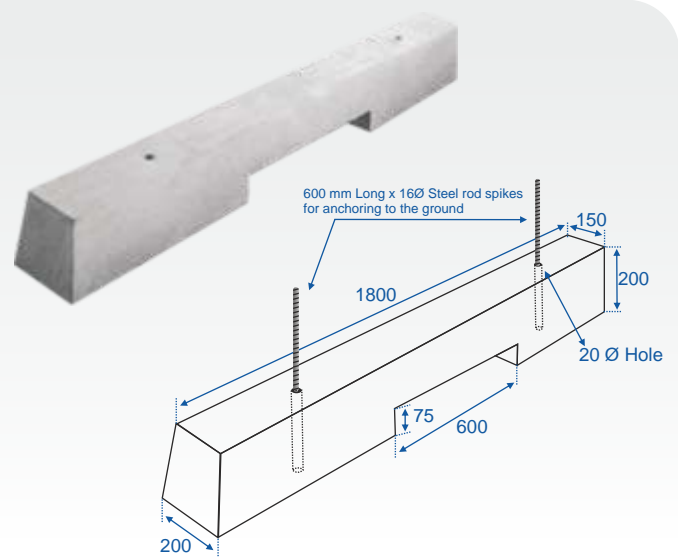
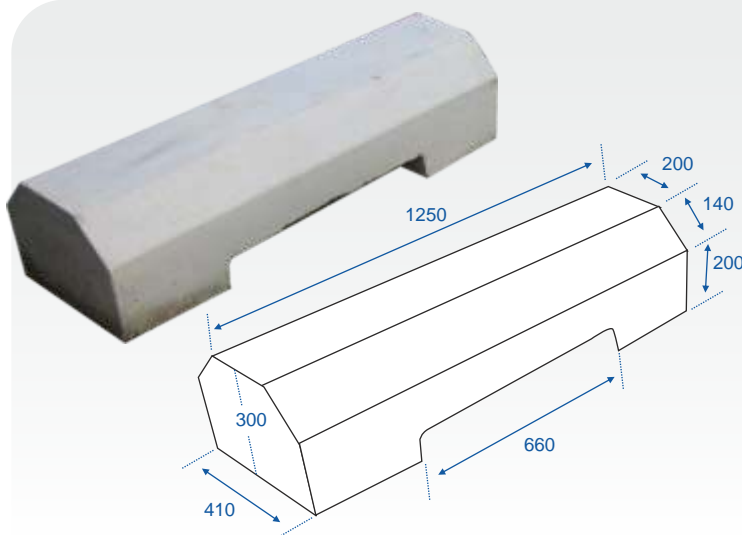


# Kerb Stone



*Long Kerb Stone/Kerb Stone/  
Wheel Stopper/Road Divider*  
Sec 12 Huda Office, Faridabad



## Specification

- Manufactured by using M-30 grade of concrete by vibro compaction process using joint less molds. Suitably Reinforced
- Provided with a slot of 660 X 75 mm in the center & at bottom for water drainage. Optional: Can be provided with 2 holes of 25 mm dia throughout the depth of the kerb for fixing the nails for the purpose of anchoring the kerb to the ground

## Advantages of using above kerb stone

1. Faster runoff of water from road to surrounding areas.
2. No water clogging on the roads & hence longer life of the road.
3. Rain water harvesting by the water is possible.
4. Can be used as a sitting area along the footpath.
5. No separate drainage pipe required.

## Specification

- Manufactured by using M-30 grade of concrete using vibro compaction process using joint less molds
- Reinforced with 4 Nos of 8 mm dia Tor Steel & 6 mm dia Stirrup @ 150 mm c/c along the length
- Provided with a slot of 600 X 75 mm in the center & at bottom for water drainage & 2 holes of 20 mm dia through out the depth of kerb for fixing the nails for the purpose of anchoring the kerb to the ground. (NOTE: COST OF NAILS NOT INCLUDED)



<b>KS - 01</b> 	<b>KS - 01a</b> 	<b>KS - 02</b> 	<b>KS - 03</b> 
<b>KS - 04</b> 	<b>KS - 05</b> 	<b>KS - 05a</b> 	<b>KS - 06</b> 
<b>KS - 07</b> 	<b>KS - 08</b> 	<b>KS - 08a</b> 	<b>KS - 09</b> 
<b>KS - 09a</b> 	<b>KS - 10</b> 	<b>KS - 11</b> 	<b>KS - 12</b> 
<b>KS - 13</b> 	<b>KS - 14</b> 	<b>KS - 17</b> 	<b>KS - 18</b> 
<b>KS - 19</b> 	<b>KS - 19a</b> 	<b>KS - 20</b> 	<b>Specification</b> <p>KK uses wet casting in the manufacture of all kerb stones KK products provide consistent long term performance All kerb stones are made from concrete mix design with a minimum 28 day compressive strength of 30MPa (also known as M30)</p>