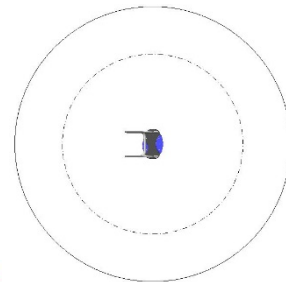


## Number.4 – Product Specification



### Number.4

Our numbers are small, yet stylish rockers available in the shape of all the digits including a smart rocking mechanism that also withstands heavy rides.

Is your place kid-friendly? So why not have one or two or three sets at the front door to indicate your house number? The kids (and their parents) will appreciate it!!



### Number.4 – at a glance.

Product Family:	<b>Playpoints</b>	Number of Foundations:	1 pc.
Item Number:	<b>90.261.040</b>	Concrete Volume C20/C25:	0.5 m <sup>3</sup> (18 ft <sup>3</sup> )
Children's Age:	<b>3+</b>	Number of skilled installers required:	2
Fall Height (DIN EN 1176):	<b>0.84 m (3'-0")</b>	Installation Time without foundation:	<b>2 hours</b>
Length x Width x Height:	<b>0.6 m x 0.7 m x 1.5 m (2'-0" x 2'-4" x 5'-0")</b>	Dimensions of largest part:	<b>0.6 m x 0.7 m x 1.5 m (2'-0" x 2'-4" x 5'-0")</b>
Protective Surfacing Area (DIN EN 1176):	<b>3.2 m x 3.2 m</b>	Weight of the heaviest part:	<b>80 kg (177 lbs)</b>
Protective Surfacing Area (ASTM 1487):	<b>4.8 m x 4.8 m (15'-9" x 15'-9")</b>	Shipping Volume:	<b>1.5 m<sup>3</sup> (53 ft<sup>3</sup>)</b>
Minimum space required DIN EN 1176:	<b>7.8 m<sup>2</sup></b>	Shipping Weight:	<b>90 kg (199 lbs)</b>
Minimum space required ASTM 1487:	<b>18.1 m<sup>2</sup> (195 ft<sup>2</sup>)</b>	Spare part guarantee:	<b>Lifelong</b>
		Certificate according to DIN EN 1176:	<b>No.: Z2 16 02 10256 238 TÜV Product Service</b>

### Technical Data.

The following text can also be used for tenders.

Number made of stainless steel, HDPE panels, 19 mm (3/4") and a bearing



**Number.0**  
90.261.000



### Number.1

90.261.010

### Number.2

90.261.020

### Number.3

90.261.030

### Number.4

90.261.040

### Number.5

90.261.050

### Number.6

90.261.060

### Number.7

90.261.070

### Number.8

90.261.080

### Number.9

90.261.090

