

## Barrier pillar KATAO

SKA1



The picture is only illustrative, it may not exactly match the product described.

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**Product description**

Concrete barrier pillar of variable cross-section. The architectural concrete casted into the silicone mold – class C30/37. At its bottom part, the barrier pillar is extended into a flange with four holes for anchoring to the base below the ground level. The underground metal parts are galvanized.

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**Material**

Construction: concrete class C30/37, steel grade 11

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**Surface treatment**

Smooth natural concrete.  
Hot-dip zinc (underground parts).

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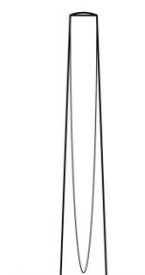
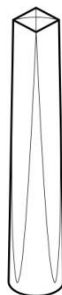
**Dimensions**

Ø 140×800 mm

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**Anchoring**

Anchoring is done with four stainless steel threaded rods M10 of length min. 100 mm and four nut cover caps M10 with a chemical anchor into concrete foundations prepared in advance.  
A detailed drawing is available for download on the website for each particular product.



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