

ateljé Lyktan



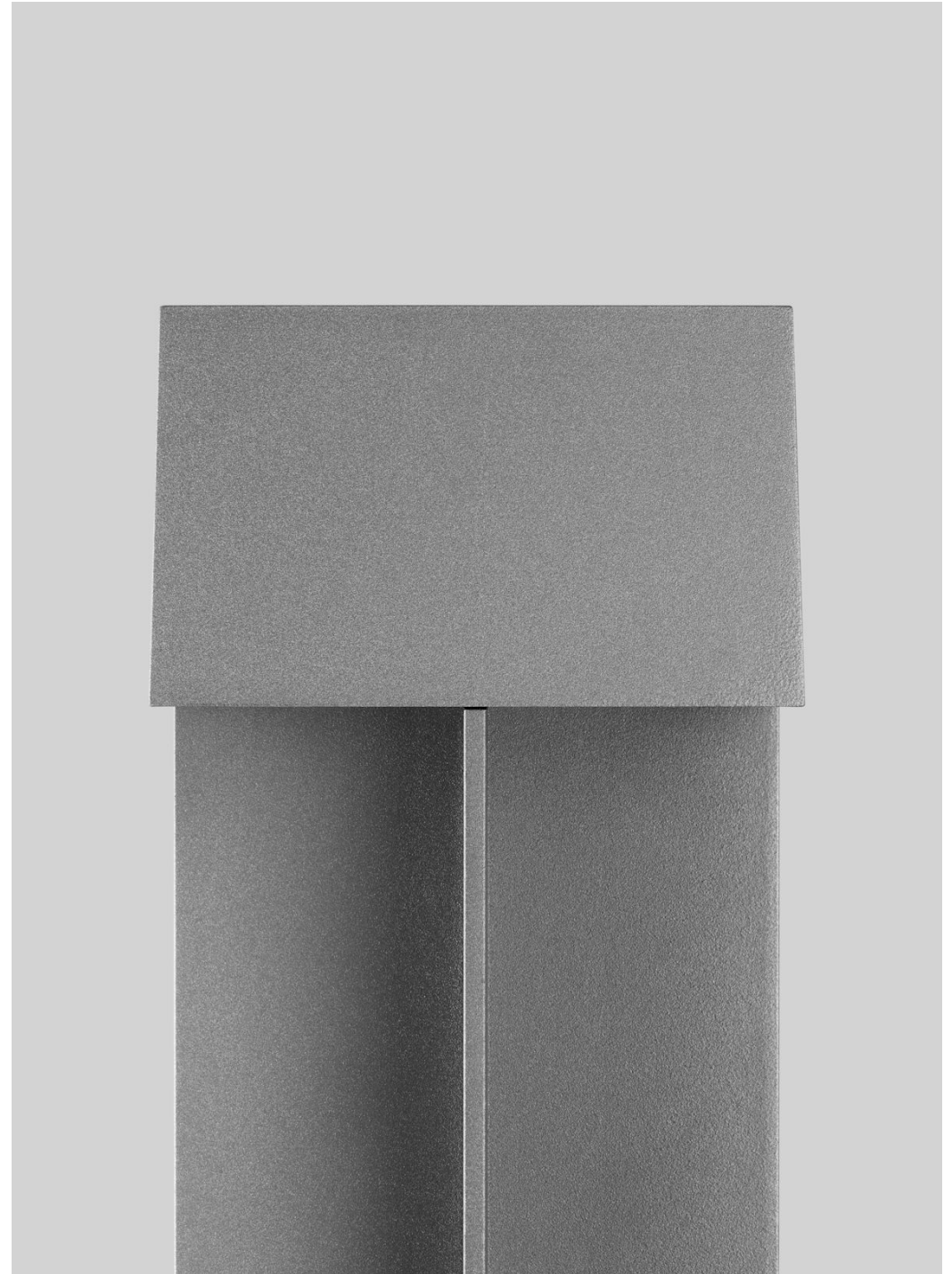
TALL LITE

Design by Jan och Hans Forsmark

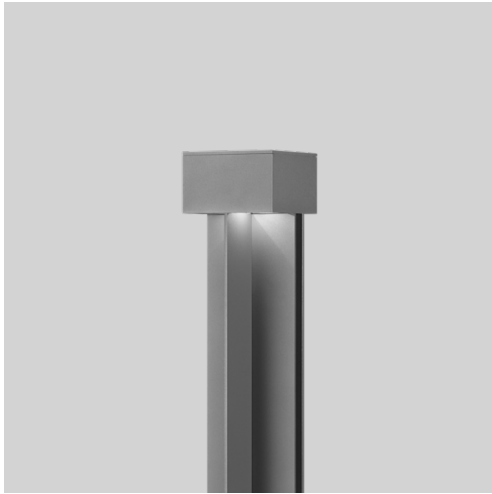
A stylised pine tree- in aluminium

When Jan and Hans Forsmark created the Corten steel bollard Tall for the globally acclaimed Tree hotel architectural project in Norrbotten, it would not be long before requests and demands were made for a development of the luminaire.

The brothers went back to the drawing board and created a small family that now included façade and wall luminaires, and a variant of the existing Corten steel bollard. Aluminium was selected as the material, which allows us to customize colour choices easily.



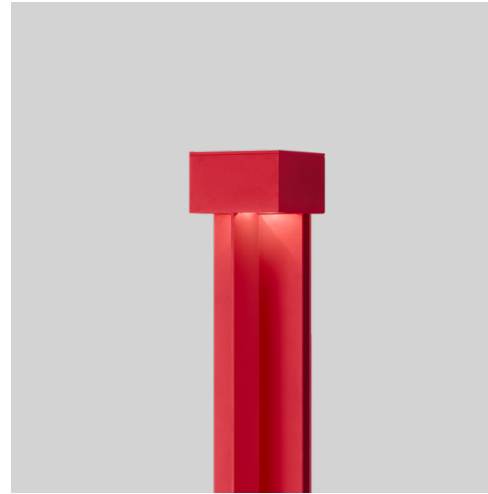




Anthracite
RAL 9023



Aluminum grey
RAL 9006 fine texture

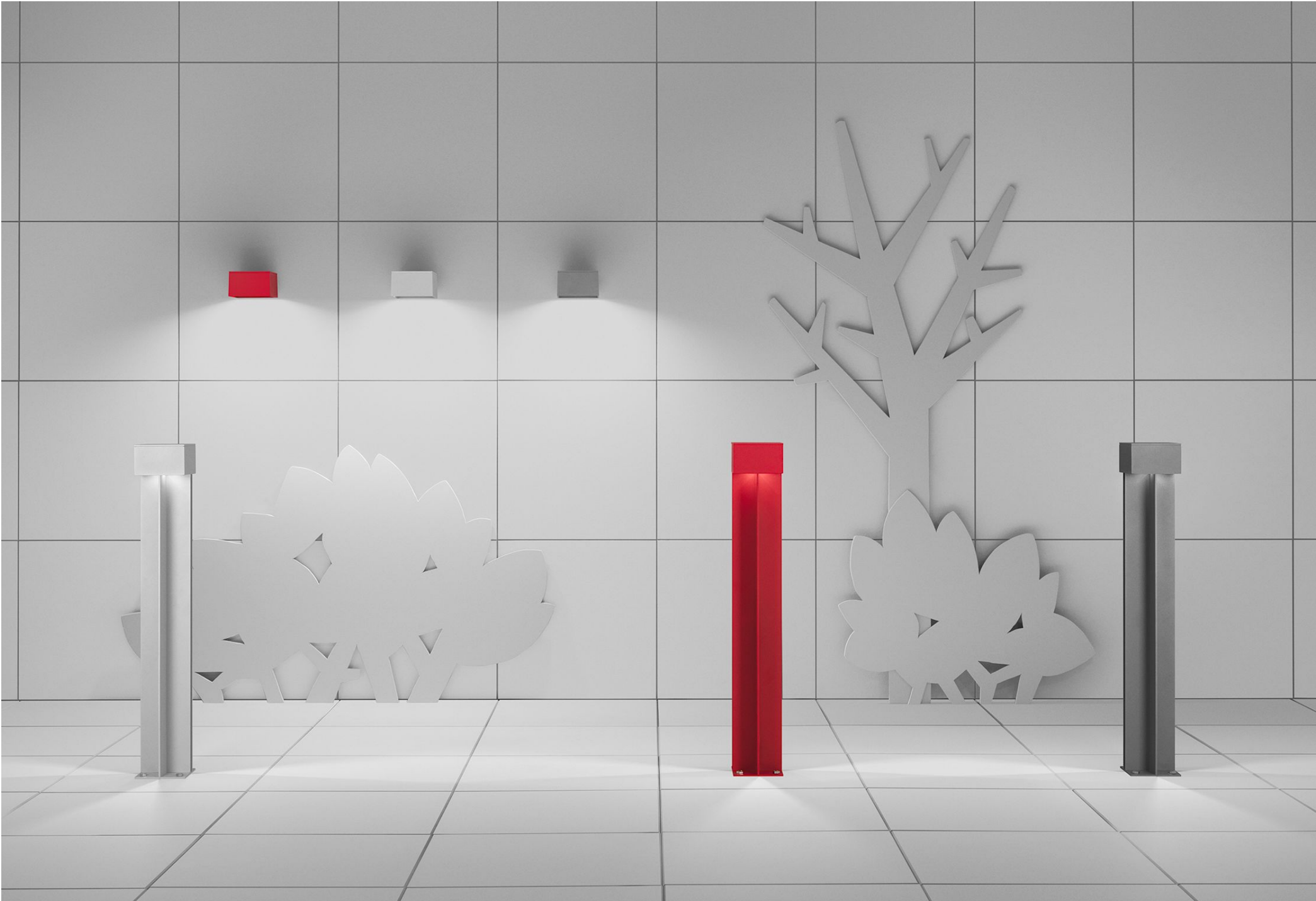


Red
RAL 3003 fine texture



Technical specifications

Material	Luminaire housing in cast aluminium. Body made from extruded aluminium.
Installation	Fastened by bolts (4 x M12) in a solid base or on accessorie for 108 foundation or for in-situ casting. Ordered separately.
Connection	Cable (max Ø13 mm) connected to luminaire housing (terminal block 5x2.5 mm²). Through wiring possible. Straining relief inside luminaire housing.
Diffuser	UV protected clear polycarbonate
Light scattering	Asymmetric light for lighting up both pathway and the surroundings.
Light source	Including LED light source, colour temperature 3000K. 4000K on request. Colour rendering CRI 90. Life time: L80 B50 100 000h.
IK class	07.
Weight	H600mm: 5,5 kg H1000mm: 8,3 kg
Corrosivity category	Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.
Energy classification	This product contains a light source of following efficiency class Light source with CRI 90 and CT 930/940 - Class E



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