

EKTA Bench

LEK1



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

Product description	Steel weldment. The construction consists of two side rails welded from a bent strip of thickness 6 mm and bent L profiles 40 x 40 mm joined by longitudinal reinforcing structure. A seat and backrest are made of solid wood attached to the supporting structure with stainless screws. The seat is made up of 3 rectangular (140 x 42 mm) laths of length 1772 mm. The backrest consists of 2 rectangular wooden laths (140 x 42 mm) of length 1772 mm.	
Material	Construction: steel grade 11 treated with powder coating Solid wood: spruce, oak, wood pine ThermoWood®	DOWNLOAD PDF SAMPLER >
Surface treatment	Galvanized steel treated with powder coating in colour variations: RAL 7016 (anthracite grey), RAL 9005 (jet black), RAL 9006 (white aluminium), RAL 9007 (grey aluminium). Other RAL shades according to RAL sampler on request only. Spruce – two-layer impregnation and lacquer mixed with water with beeswax Oak – treated with impregnation and a glaze with biocidal effect Thermally modified wood pine ThermoWood® – penetration coating for wood with UV protection	
Dimensions	1800×624×793 mm	
Anchoring	Anchoring is done with four stainless steel threaded rods M10 of length min. 200 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.	

