



Tillmann & Köckmann GmbH & Co. KG

# FIREWOOD SHELTER "SAUERLAND"



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The functional and indestructible T&K.A-firewood-shelter constructed from galvanized steel tubes is available in two standard sizes and can be expanded continuously due to its modular design.

The standard sizes (outer dimensions) are 1810 × 700 mm (W × D) and 1260 × 700 mm (W × D) always with a height of approx. 1800 mm. The small module can store approx. 1.5 m<sup>3</sup> of firewood and the large module approx. 2.2 m<sup>3</sup>. The wood is protected from rain by a robust and water resistant bitumen corrugated sheet roof.

The side frames are made of 40/40 mm square tubes with welded double bar panel. The platform consists of a welded frame and double bar panel. Platform and struts are available in two different lengths, so there are many ways to customize the shelter.

All in all it is an easy to assemble solution since all parts are screwable and permanently protected by hot dip galvanizing against corrosion. Accessories and installation instructions are included in the delivery.

	WIDTH mm	HEIGHT mm	DEPTH mm	CUBAGE m <sup>3</sup>
Basic element	1810	1800	700	2.2
Basic element	1260	1800	700	1.5
Extension element	1810	1800	700	2.2
Extension element	1260	1800	700	1.5

## THE T&K.A FIREWOOD-SHELTER HAS A TOTAL HEIGHT OF 2000 MM.

### Notes:

**All post profiles and foundation dimensions T&K.A. recommends comply with general structural requirements. They are not a substitute for the site-specific structural analysis as specified by construction supervision. This is to be provided by the customer.**

All goods declared by us as hot dipped galvanized are hot dipped galvanized according to DIN EN ISO 1461. This procedure protects all metal components against corrosion. The formation of white rust cannot basically be prevented. It is a powdery, water-soluble product of zinc corrosion formed from zinc hydroxide and zinc oxide. This is not a quality defect and with the formation of the zinc patina layer, this occurrence disappears completely. Minor surface irregularities and zinc discharge points are production-determined features and are evidence of hot dipped galvanizing (source: Zinkberatung e.V., [the German zinc consultative body] Düsseldorf).

Technical details are subject to change. Custom-made products, other RAL colors and dimensions on request.

By using our modern tube laser system, we can offer you exceptional solutions for any demand you may have. Please contact us!

FOR MORE INFORMATION VISIT:  
[WWW.TKA-METALL.DE/FIREWOOD-SHELTER-SAUERLAND](http://WWW.TKA-METALL.DE/FIREWOOD-SHELTER-SAUERLAND)

OR SCAN THIS QR-CODE:



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