

STARKE **ARVID**

Product Sheet

Trestle



Trestle

A clean building site with materials at the correct working level

Gypsum board that lies on frames or directly on the floor is exposed to many risks. It can be driven into, water damaged or walked on. The reason the gypsum board is stored on the floor is that there is no system for the management of gypsum. This usually leads to the goods not being found in the place where it is needed. Another problem is also the non-ergonomic working level.

Starke Arvid's Trestle is unique, both in its function and construction. The Trestle has a stable pipe construction that can easily be collapsed when not in use. The function is as simple as it is ingenious. The trestles are placed evenly spaced under the load. (We recommend that at least three trestles always be used per load). The load is now placed where it is required, at an ergonom-

ically workable level and the floor is not cluttered up with material that can cause damage or be damaged. The Trestle can be stored and is stored with the help of a specially built Trestle Stand which allows up to 102 trestles to be stored on an area of only 1,5 m².



Technical Data

Trestle

Article no.:	21000
Max. load:	400 kg
Width:	1,220 mm
Length:	510 mm
Height:	660 mm
Weight:	6 kg