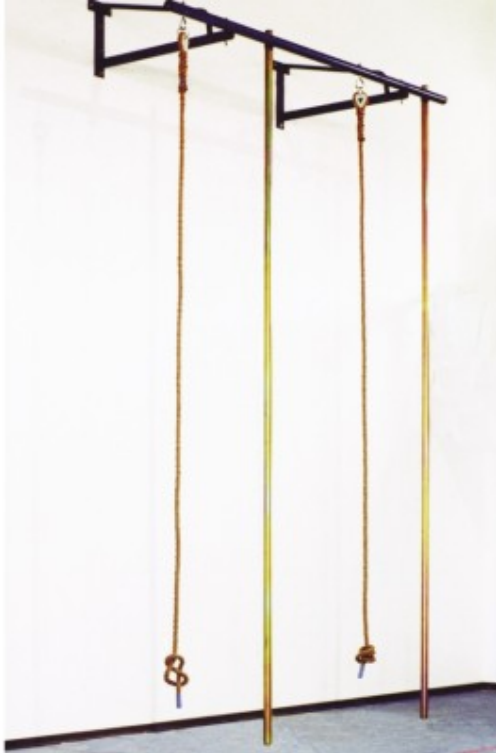




Steel climbing stage with two poles and two 5 meter ropes



**Product features:**

Material: Wood and Steel

Finish: Powder-coated

Accessories:

Length:

**Product description:**

Steel climbing stage, with two poles and two 5 meter ropes

The climbing stage is a gymnastic device for climbing made up of poles and ropes . It is a perfect tool to overcome the fear of heights, and to **develop the strength of the trunk and upper limbs.**

The Climbing Stage **produced by Gana Sport**, in this version with a **length of 5 meters**, is made of **powder-coated steel**, and equipped with **two woven hemp ropes and two solid wood poles** .

The load-bearing structure is **entirely made of steel** , and is made up of **two supports welded onto a 70 mm "T" plate** with a thickness of 6 mm to be anchored to the wall using three holes.

The **5 meter crosspiece** is also made of **powder-coated steel** , has a diameter of 60 mm and is **fixed to the supports by means of two 16mm threaded bars**, furthermore, for **further safety**, the crosspiece supports are equipped with a **front riser** which would block the bar if the pins were to give way.

As indicated, the climbing stage is equipped in this version with **two braided hemp ropes with a diameter of 38 mm and 5 meter steel thimbles**, and **two sanded and naturally painted solid wood poles with a diameter of 50 mm, the latter** , are fixed to the ground with steel bushes, useful to avoid the rotation of the pole, thus making it impossible to climb.

**notes:** The photo is indicative of the product.