

Parallel bars



Parallel bars are for decades the pride of our brand

Richard Reuther developed the bars with 3 fibreglass inserts and initial tension. Due to initial tension the bars are provided with optimal resilience thus supporting the swings of a gymnast.

The REUTHER knee with axial and horizontal support ensures the equal elasticity of bars regardless of the width set.

In combination with the improved base frame and new steel clamping lock the REUTHER parallel bars feature great stability and extreme elasticity.



022

Art. 022



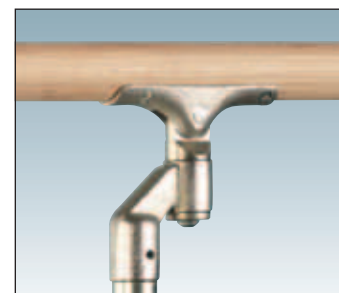
**Parallel Bars
"Champion Stuttgart"**

FIG certified, ORIGINAL REUTHER.
With stable steel base, patented 2-fold secured clamping jaw lock. 350 cm long glued plywood rails with 3 fibreglass inserts and special pretension for higher elasticity. Height adjustment from 160 to 210 cm in 5 cm steps. Width adjustment from 41 to 61 cm.



Quality reference

Patented 2-fold secured clamping jaw lock.
High locking capacity of adjustable tubes by means of 3-part clamp bushing. The bars' locking mechanism is additionally protected in point of connection to upright. The interlock prevents the adjustable tube from sinking even in open position. Special form of clamp handle prevents the interlock from spontaneous loosening.



REUTHER Knee

Double joint function of REUTHER Knee (axial and horizontal bearing) provides permanent flexibility of rails even by width adjustment.



010

Art. 010

Special Plywood Rail

With 3 fibreglass inserts and special pretension for increased elasticity, providing optimal swing support. Length 350 cm.

Parallel bars



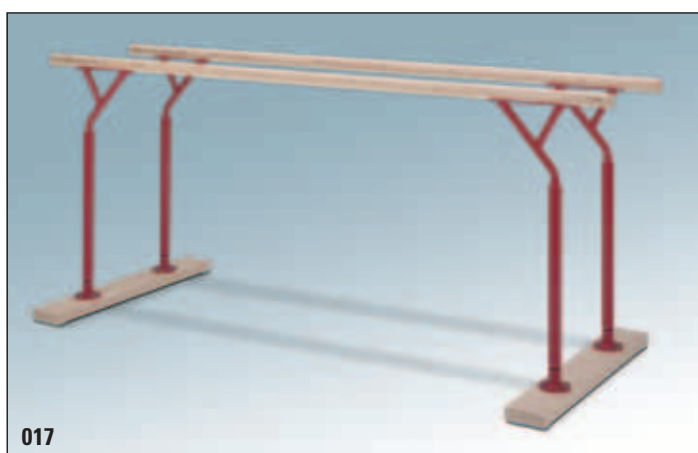
Art. 1145

Parallel Bars "Junior"

ORIGINAL REUTHER.

Junior parallel bars for training purposes with stable base frame and 280 cm glued plywood rails.

Height adjustment from 105 to 165 cm in 5 cm steps. Width adjustment from 30 to 50 cm.

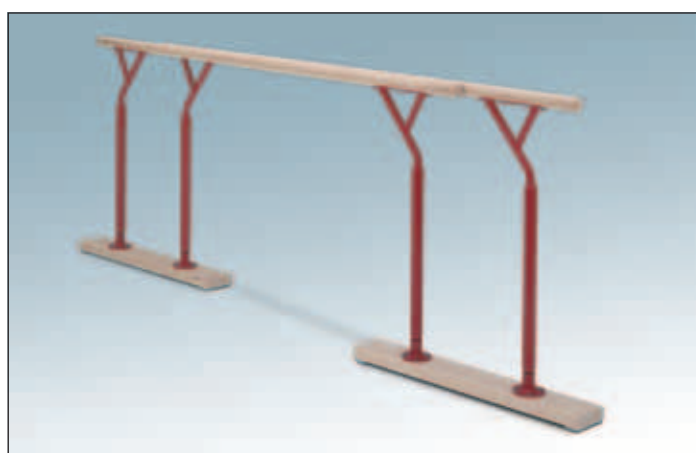


Art. 017

Training Bars

ORIGINAL REUTHER.

Space-saving folding bars, especially suitable for school purposes and for handstand training. Although the bars have a light weight the stability is excellent. Stepless unique width adjustment up to max. 46 cm. Rails made of special laminated wood. Height 105 cm. Length of rails 250 cm.



Art. 018

Training Bars

ORIGINAL REUTHER.

Same as Art. 017. Height 40 cm, length of rails 170 cm.



Art. 3489

Inlay Mat

For parallel bars "Stuttgart", cross frame is covered. Length 265 cm.

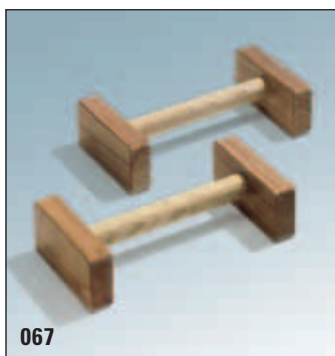
Colour: spiethblue.

Art. 3617

Inlay Mat

For parallel bars "Stuttgart", cross frame is not covered. Length 240 cm.

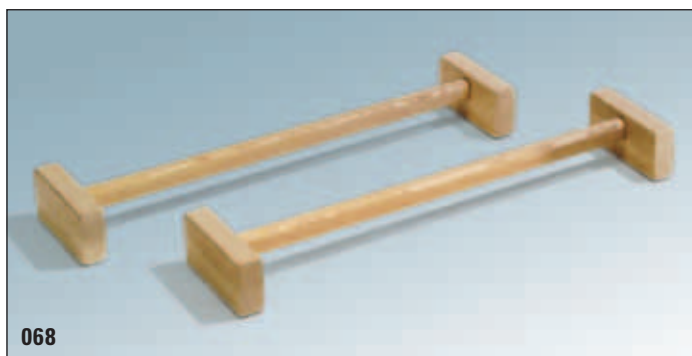
Colour: spiethblue.



Art. 067

Wooden Handstand Training Aid

Per pair. Wooden handstand training aid with well-rounded corners. Indispensable for any gym. Very handy. Length 40 cm.



Art. 068

Wooden Handstand Training Aid

Same as Art. 067, however, 90 cm long, therefore ideal for parallel bars exercises.



Art. 060

Handstand Swing

The first stage after the wooden handstand aid. The ergonomic position of grips guarantees correct hand positioning. Ideal device to perfect posture and body tension.



Art. 061

Handstand Bowl

The next stage after the handstand swing. Increased difficulty degree due to the free movement in all directions.



Art. 062

Handstand Bowls

Per pair. Allow independent movement of hands to simulate the handstand on rings. The position of bowls can be fixed by means of rubber rings (Art. 063).

Art. 063

Rubber Ring for Handstand Bowls

Per piece. Rubber ring to fix the handstand bowls.



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