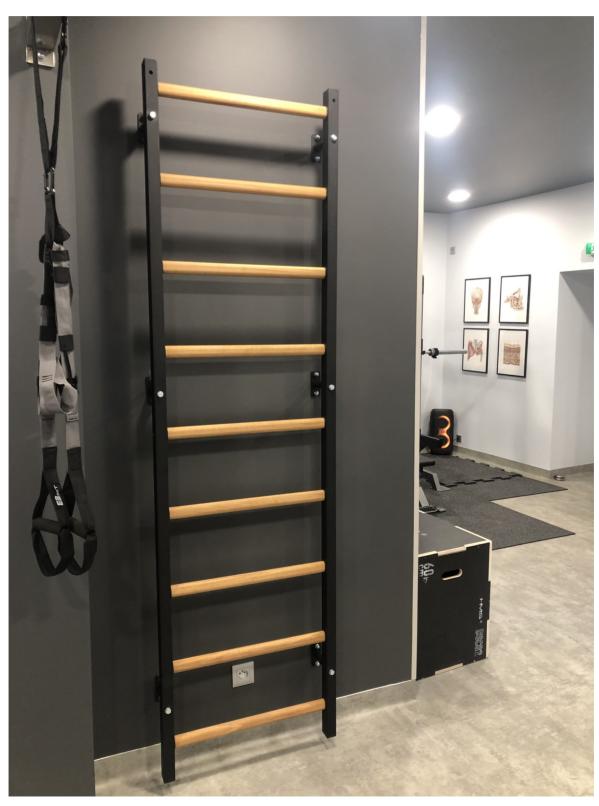




BenchK Multifunctional Wall Bars

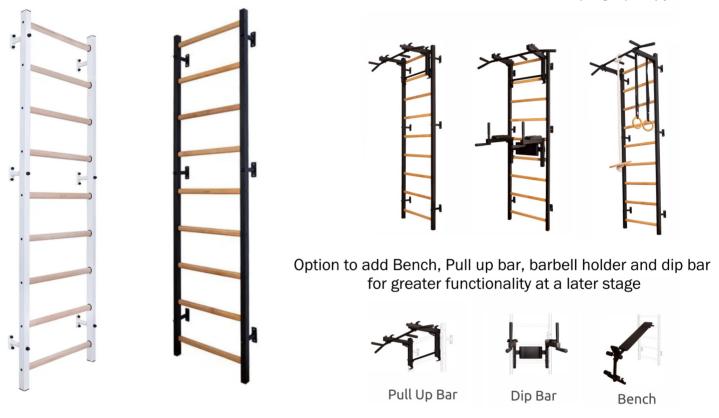


BenchK Multifunctional Wall Bars

- **BenchK** gymnastic wall bars combine the aesthetics of furniture with the functionality of professional sports equipment.
- Very easy assembly with clear supporting assembly videos.
- Utilize you exercise bands, tubing, TRX straps, shoulder pulleys etc. all on the one unit.
- Really High quality feel and look to the product. Made of solid steel and beech wood. Really impressive for your Patients and Clients.



Really High quality finish



Optional Accessories

- Combining the traditional Physiotherapy wall bars with a multifunctional Gym and exercise station.
- Perform multitude of Mobility, Rehab, Functional exercises on one piece of equipment.
- Folds up neatly to the wall takes up so little space in your Rehab area.
- Barbell and bench attachments for all your assessments and strength work.













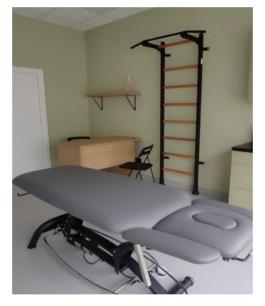


Benchk — Physio & Rehab





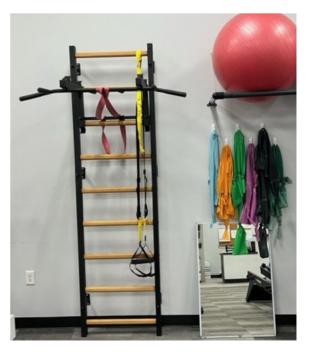












Choosing the Wall bars to suit

BenchK 7 Series

Height 240cm x 67cm Width You need ceiling height of min 250cm Max User weight 150kg

BenchK 2 Series

Height 230cm x 67cm Width You need ceiling height of min 240cm Max User weight 120kg

Both

Available in black or white frame Mounts to a solid wall Wall brackets available if stud walls



In a Physio or Rehab setting, choose the Wall Bars for your mobility and stretching, band resistance work, trx mounting etc.

Wall Bars €340 + VAT Special Offer 15% OFF €289 + VAT

Check your ceiling height first!

- You need a minimum ceiling height of 240cm.
- If the Ceiling is between 240 250cm choose the **2 Series** with the shorter wall bars.
- If the Celiing is 250cm or more choose the **7 Series** with the longer wall bars.

Fixing Location

• Ideally mount to a solid wall. If you don't have a solid wall & have a stud partition (less than 24" between studs), please also order the wall bracket pair for use with stud partition walls.

Adding Accessories — these can be added at a later stage

