

POWER LIFTING RACKS

Freedom of Excellence



POWER LIFTING RACKS

SOLUTIONS

- Raw Materials
- Full Product Specifications
- Scope of Order Process

POWER LIFTING RACKS

RAW MATERIALS

All Naomi's Power Racks are made of steel and metal components that are certified under EU Directives. The following directive is followed for all our steel-based elements: EN 125-1:2004.

Certain categories of steel are utilized during production processes to adhere with „fit for particular purpose” element of the design and usage. Two main categories of steel are used for the construction of the Power Racks: S 235 JR where there are no significant load-bearing elements, along with S 355 J2 +N where the load bearing is significant.

Stainless Steel is used when necessary to prevent wear and tear of elements including the ALPHA accessory attachment system.

All platforms are made of reinforced pine base and are stained to prevent damage during use.

All rubber components are made of compressed SBR with polyurethane binding agent.

POWER LIFTING RACKS

TYPES

POWER RACKS

- Olympic Half Rack
- Olympic Dual Half Rack
- Olympic Power Rack
- Olympic Dual Power Rack
- Olympic Dual Half + Power Rack

Weightlifting Platforms

- Reinforced pinewood based runway along with unified rubber flooring

POWER LIFTING RACKS

Olympic Half Rack

Specifications:

309cm (L) x 206cm (W) x 256cm (H)

Main Features:

- 2x ALPHA integrated stainless steel bar replacement hooks
- 4x individual Bar Holders
- 2x Torso Trainer units
- Multiple plate holders
- Choice of colors to choose from

Platform & Flooring:

- Pinewood plywood 30mm thick
 - 100cm x 320cm
- Rubber flooring straight edge tiles 30mm thick, 50cm x 50cm



POWER LIFTING RACKS

Olympic Dual Half Rack

Specifications:

610cm (L) x 306cm (W) x 256cm (H)

Main Features:

- 4x ALPHA integrated stainless steel bar replacement hooks
- 8x individual Bar Holders
- 4x Torso Trainer units
- Multiple plate holders
- Choice of colors to choose from

Platform & Flooring:

- Pinewood plywood 30mm thick
 - 100cm x 565cm
 - Rubber flooring straight edge tiles 30mm thick, 50cm x 50cm



POWER LIFTING RACKS

Specifications:

419cm (L) x 306cm (W) x 256cm (H)

Main Features:

- 4x ALPHA integrated stainless steel bar replacement hooks
- 4x individual Bar Holders
- 2x Torso Trainer units
- Multiple plate holders
- 5x Shelving units
- Choice of colors to choose from

Platform & Flooring:

- Pinewood plywood 30mm thick
 - 100cm x 380cm
- Rubber flooring straight edge tiles 30mm thick, 50cm x 50cm

Olympic Power Rack



POWER LIFTING RACKS

Olympic Dual Power Rack

Specifications:

802cm (L) x 306cm (W) x 256cm (H)

Main Features:

- 8x ALPHA integrated stainless steel bar replacement hooks
- 8x individual Bar Holders
- 4x Torso Trainer units
- Multiple plate holders
- Choice of colors to choose from

Platform & Flooring:

- Pinewood plywood 30mm thick
 - 100cm x 745cm
- Rubber flooring straight edge tiles 30mm thick, 50cm x 50cm



POWER LIFTING RACKS

Olympic Dual Half+ Power Rack

Specifications:

706cm (L) x 306cm (W) x 256cm (H)

Main Features:

- 8x ALPHA integrated stainless steel bar replacement hooks
- 8x individual Bar Holders
- 4x Torso Trainer units
- Multiple plate holders
- Choice of colors to choose from

Platform & Flooring:

- Pinewood plywood 30mm thick
 - 100cm x 665cm
 - Rubber flooring straight edge tiles 30mm thick, 50cm x 50cm



POWER LIFTING RACKS

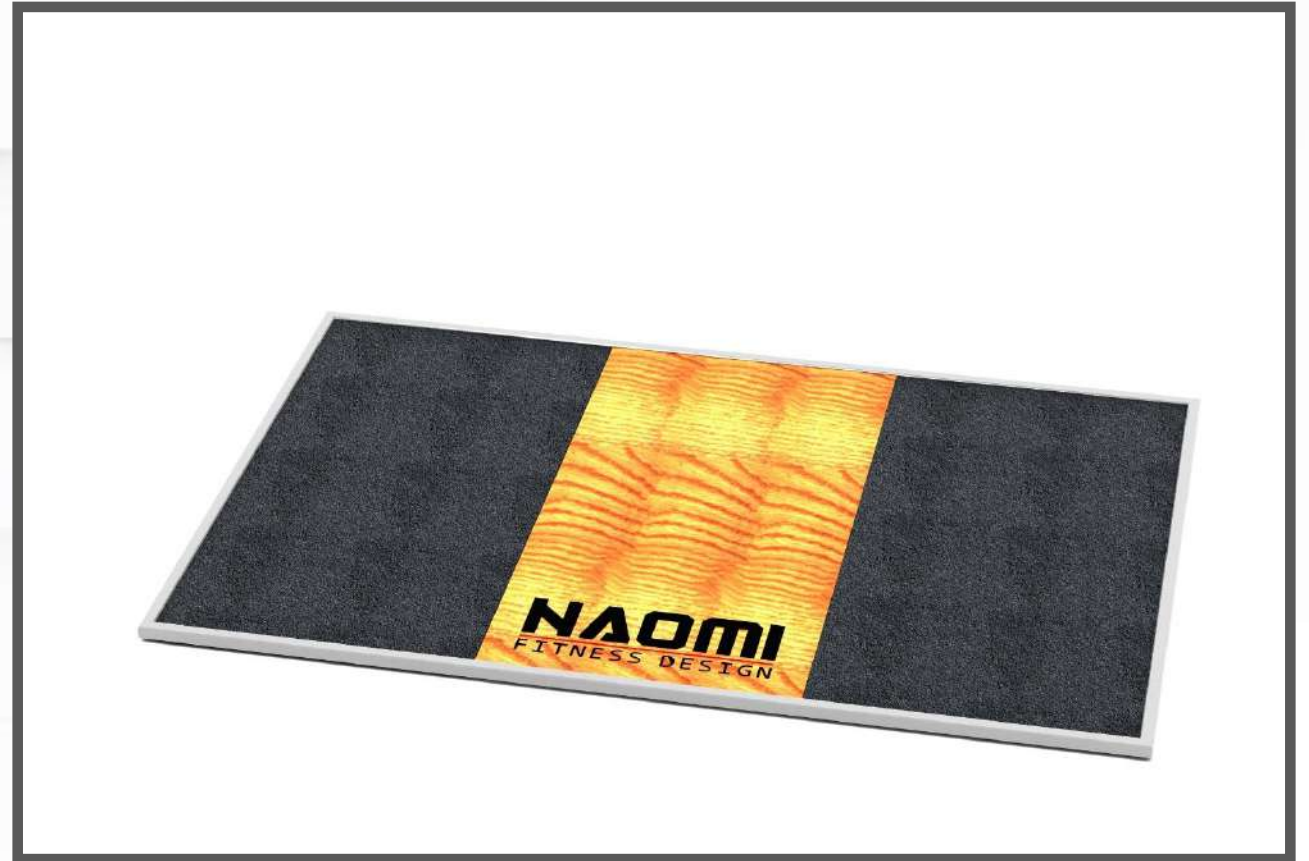
Platform

30 cm thick Platform made with reinforced pinewood based material

Overall measurements of the platform is 2m x 3m

Includes 4m² of shock absorbing rectangular slabs of granulated rubber using SBR granules bound with polyurethane. The panel joints are pleated pins and tongue-and-groove latch adding to stability when laid out.

- Retail Price- 1,300.00 €
- Dealer Price- 780.00 €



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PROCUREMENT PROCESS

- Project Identification
- Order Submission
- Proforma Invoice
- Payment and Production

