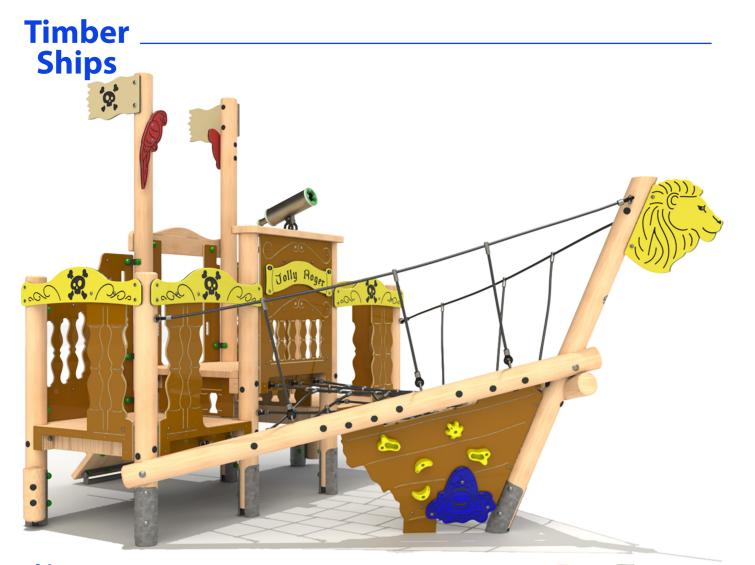
Timber Ships

GYMS LIMITED

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Ships Bow Product Dimensions 4475mm (L) 3009mm (W) 2874mm (H)

Minimum Surface Area: 32.04m² 7146mm (L) 6008mm (W)

Free Fall Height: 1090mm

Deck Heights: 600 & 900mm

Features:

Access Ramp, Climbing Panels, Cargo Net, Balance Walks, Step Up Logs, Treasure Map & Pirate Flags, Themed HDPE Panels, Stainless Steel Telescope 0

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Timber Ships

Weigh Anchor

Product Dimensions 10,261 mm (L) 4181 mm (W) 3078 mm (H)

Minimum Surface Area: 66.21 m² 13,402mm (L) 7153mm (W)

Free Fall Height: 1500mm

Deck Heights: 600, 900, 1200 & 1500mm

Features:

1.5m Slide, 1.2m Access Net, 1.2m Access Steps, 1.2m Climbing Wall, 1.2m Firemans Pole, 0.9m Access Ramp, Climbing Panels, Cargo Net, **Balance Walks**, Step Up Logs, Moving Ships Wheel, Moving Compass, Treasure Map & Pirate Flags, Themed HDPE Panels, **Under Deck Pirates Details Stainless Steel Telescope**

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Crows Nest

Product Dimensions 4388mm (L) 2706mm (W) 4274mm (H)

Minimum Surface Area: 32.72m² 7347mm (L) 5462mm (W)

Free Fall Height: 1500mm

Deck Heights: 900 & 1500mm

Features:

0.9m Access Ramp, 0.9m Access Nets, 0.9m Ladder Log, Play Balconies, Themed HDPE, Stainless Steel Telescope

Crows Nest with Slide

Product Dimensions 4388mm (L) 4826mm (W) 4274mm (H)

Minimum Surface Area: 41.63m² 7347mm (L) 8272mm (W)

Free Fall Height: 1500mm

Deck Heights: 900 & 1500mm

Features:

Crows Nest with Balcony removed and 1.5m Slide added.

Timber _ Ships

Batten Down The Hatches

Product Dimensions 14,821 mm (L) 4388mm (W) 4284mm (H)

Minimum Surface Area: 95.13m² 17,963mm (L) 7347mm (W)

Free Fall Height: 1500mm

Deck Heights: 600, 900, 1200 & 1500mm

Features:

1.5m Slide,
1.2m Access Net,
1.2m Access Steps,
1.2m Climbing Wall,
1.2m Firemans Pole,
0.9m Access Ramp,
0.9m Access Nets,
0.9m Ladder Log,
Play Balconies,
Climbing Panels,
Cargo Net,
Balance Walks,
Step Up Logs,

Moving Ships Wheel, Moving Compass, Treasure Map & Pirate Flags, Themed HDPE Panels, Under Deck Pirates Details Stainless Steel Telescope



Ships Stern

Crows Nest

Ships Bow



Timber _____ Ships

Shiver Me Timbers

Product Dimensions 12,973mm (L) 4082mm (W) 4874mm (H)

Minimum Surface Area: 78.3m² 16,088mm (L) 6928mm (W)

Free Fall Height: 1800mm

Deck Heights: 1200, 1500 & 1800mm

Features:

Cannon Play Panels, Moving Ships Wheel, Moving Compass, Treasure Map & Chest, Themed HDPE Play Panels, Under Deck Cargo Net, Under Deck Pirates Details Stainless Steel Telescope

Features:

1.8m Slide,
 1.5m Fireman's Pole,
 1.5m Access Ramp,
 1.5m Ladder Logs,
 1.5m Climbing Wall,
 Rope Bridge,
 Rope Tunnel,
 Climb Net,
 Balance Beams,



Features:

Traverse Nets, 1.5m Slide, 1.5m Fireman's Pole, 1.2m Climbing Walls, 1.2m T-Rope Climber, 1.2m Ladder Log, Climbing Panels, Cargo Net, Climb Net, Balance Walks, Play Balcony, Cannon Play Panels, Moving Ships Wheel, Moving Compass, Treasure Map & Chest, Under Deck Pirates Details, Themed HDPE Panels, Stainless Steel Telescope

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Under Deck Pirate Themed HDPE Details



Timber Ships

All Hands On Deck

Product Dimensions 14,504mm (L) 6307mm (W) 4874mm (H)

Minimum Surface Area: 108.27m² 17,502mm (L) 9807mm (W)

Free Fall Height: 2000mm

Deck Heights: 1200, 1500, 1800 & 2100mm

Features:

Traverse Nets, 2m and 1.5m Slides, 1.5m Fireman's Pole, 1.5m Access Net, 1.5m Access Ramp, 1.5m Climbing Walls, 1.2m T-Rope Climber, 1.2m Ladder Log, **Climbing Panels**, Cargo Net, Balance Walks, Play Balconies, Cannon Play Panels, Moving Ships Wheel, Moving Compass, Treasure Map & Chest, Under Deck Pirates Details, Themed HDPE Panels, **Stainless Steel Telescope**





The ability to offer unrivalled value for money whilst still ensuring exceptional quality and longevity is key. The Timber Ships range accommodates all ages, budgets and play scheme sizes.

Our uncompromising approach to safety during the design and manufacturing process is paramount. With this in mind all the Timber Ships range are designed to meet the requirements of BS EN 1176. Choose from either a standard Ship or create a bespoke design using the interchangeable modular play elements.

In order to ensure the highest level of accuracy, all units are produced on a custom made, state of the art, 6 Axis CNC machine. This technology allows us to offer unparalleled accuracy in the field of play timber production.

Tel: 0333 121 1121www.beactivegyms.co.uksales@beactivegyms.co.uk15 Gate Lodge Close, Round Spinney Industrial Estate, Northampton NN3 8RJ