

DESIGN BY RONAN & ERWAN BOUROULLEC

HAY

PIER SYSTEM

HIGHLIGHTS

- Multifunctional modular storage system designed to accommodate and adapt to modern lifestyle requirements
- Flexible design enabling it to be extended, moved, or modified to suit infinite spaces and functions
- Constructed from lightweight aluminium and steel using the minimum number of components required to create a complete configuration
- Flat-pack design that is easy to assemble and reconfigure
- Suitable for a wide variety of private and public environments
- Qualified for contract use



PIER SYSTEM DESIGN BY RONAN & ERWAN BOUROULLEC

Designed by French designers Ronan & Erwan Bouroullec, Pier System is a multifunctional storage system developed to accommodate and adapt to modern lifestyle requirements. Featuring a flat-pack design that is easy to assemble, reconfigure and recycle, the simple construction provides a flexible shelving solution for organising and storing a multitude of items. Constructed from lightweight aluminium and steel using the minimum number of components required to create a complete storage system, Pier System is available in a variety of colours and set configurations that can be combined with each other. Elements that are part of these configurations can be moved around as needed and desired, enabling the user to incorporate work, wardrobe or organisational functions into most rooms and environments, from living rooms and bedrooms to entrance halls and office areas.

Ronan & Erwan Bouroullec the Paris-based design brothers from Brittany have been working together since 1998. Ronan is a graduate of the École Supérieure des Arts Décoratifs in Paris and Erwan attended the École Nationale Supérieure des Arts in Cergy before starting their own studio. They have transformed the design industry and offered new perspectives of materiality and purpose. For HAY, they have designed the Palissade Collection, Copenhagen Collection, Can Sofa, Élémentaire Chair, Passerelle Table and Pier System.



Ronan & Erwan Bouroullec



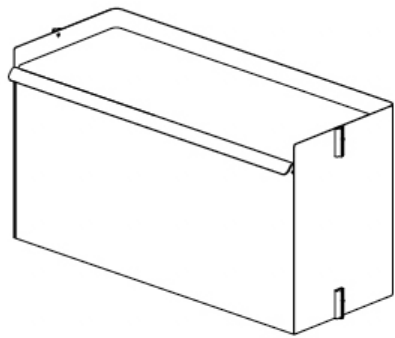
Pier System 133 | PS White powder coated shelves | Clear anodised profiles



Ideal for storing and organising books and music or showcasing ceramics and other decorative objects.



Pier System is a multifunctional storage system developed to accommodate and adapt to modern lifestyle requirements.



Constructed from lightweight aluminium and steel and available in different colour options.





Available in a large variety of set configurations that can be combined with each other.



The system consists of profiles, shelves, coat racks, work shelves, cabinets and wire shelves.



Numerous work, wardrobe or organisational functions can be incorporated.



Pier System 11 & 100 | PS Blue powder coated shelves | Black anodised profiles



Pier System 133 | PS Black powder coated shelves | Black anodised profiles



Pier System 133 | PS White powder coated shelves | Clear anodised profiles

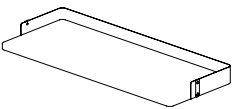


Pier System 13 | PS Blue powder coated shelves | Black anodised profiles



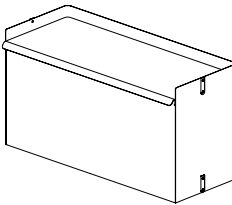
Pier System | PS Blue powder coated shelves | Black anodised profiles

DIMENSIONS | PARTS



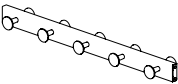
SHELF
Width 79 cm
Depth 31 cm
Height 6 cm
Inner dim. W76,5 x D30 cm

MATERIAL | Punched and bent powder coated sheet steel.
Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across the surface.



CABINET
Width 79 cm
Depth 33,5 cm
Height 41,5 czm
Inside dim. W75 x D27,5 x H34,4 cm
Inner top dim. W76,5 x D30 cm

MATERIAL | Punched and bent sheet steel. Door in aluminium
with a magnet closure. Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across the surface.
30 kg for the whole cabinet.



COAT RACK
Width 79 cm
Depth 11 cm
Height 6 cm
Knobs dim. 4,5 cm

MATERIAL | Die cast aluminium knobs.
Aluminium extrusion. Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across all the
knobs.

COLOUR & FINISH

Please note that the colours are indicative



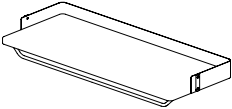
PS white
Winther white
Shadow white



PS black
Charcoal
Anthracite

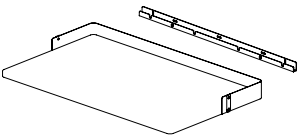


PS blue
Mallard blue
Mallard deep blue



SHELF WITH HANGER
Width 79 cm
Depth 31 cm
Height 10,5 cm
Inner dim. W76,5 x D30 cm

MATERIAL | Punched and bent powder coated sheet steel.
Chrome plated steel rod hanger. Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across the surface.



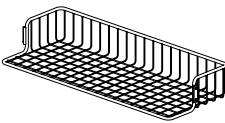
WORK SHELF | WORK SHELF BRACKET
Width 79 cm
Depth 46 cm
Height 6 cm
Inner dim. W76,5 x D45 cm

MATERIAL | Punched and bent powder coated sheet steel.
Powder coated sheet steel wall bracket.
Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across the surface.



Pier System | PS White powder coated shelves | Clear anodised profiles

DIMENSIONS | PARTS



WIRE SHELF
Width 79 cm
Depth 31 cm
Height 12 cm
Inner dim. W74,5 x D29 cm

MATERIAL | Bent steel rod and wire with a chrome plated or powder coated finish. Aluminium connectors.
MAX LOAD WEIGHT | 15 kg evenly spread across the surface.

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Anthracite powder coated steel
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Chromed steel



PROFILE
Width 2 cm
Depth 3 cm
Height 209 cm

MATERIAL | Extruded clear or black anodised aluminium with a satin finish. Plastic end cap and adjustable glider.

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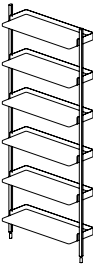
Black anodised aluminium
- 

Clear anodised aluminium

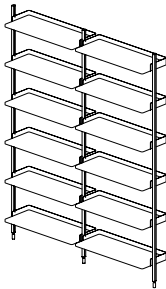


Pier System | PS Black powder coated shelves | Clear anodised profiles

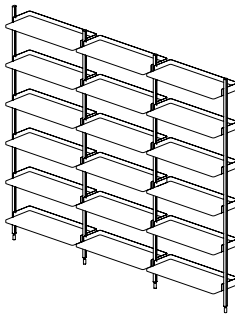
DIMENSIONS | COMBINATIONS



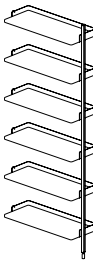
PIER SYSTEM | 101
Width 82 cm
Depth 31,5 cm
Height 209 cm



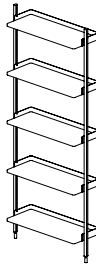
PIER SYSTEM | 102
Width 162 cm
Depth 31,5 cm
Height 209 cm



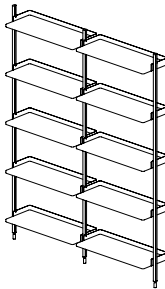
PIER SYSTEM | 103
Width 242 cm
Depth 31,5 cm
Height 209 cm



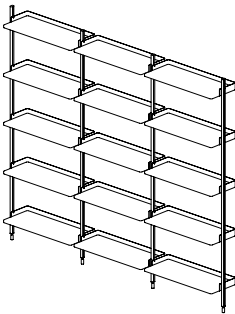
PIER SYSTEM | 100
Width 80 cm
Depth 31,5 cm
Height 209 cm



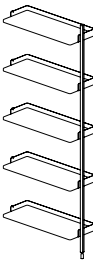
PIER SYSTEM | 111
Width 82 cm
Depth 31,5 cm
Height 209 cm



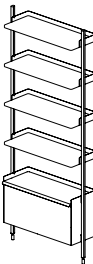
PIER SYSTEM | 112
Width 162 cm
Depth 31,5 cm
Height 209 cm



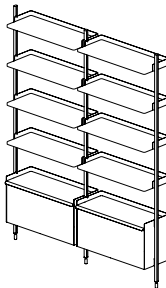
PIER SYSTEM | 113
Width 242 cm
Depth 31,5 cm
Height 209 cm



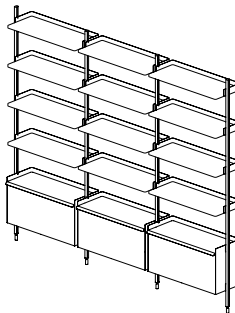
PIER SYSTEM | 110
Width 80 cm
Depth 31,5 cm
Height 209 cm



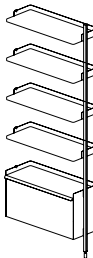
PIER SYSTEM | 121
Width 82 cm
Depth 34 cm
Height 209 cm



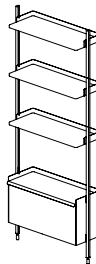
PIER SYSTEM | 122
Width 162 cm
Depth 34 cm
Height 209 cm



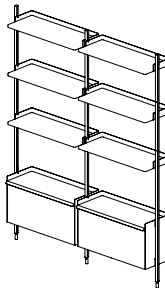
PIER SYSTEM | 123
Width 242 cm
Depth 34 cm
Height 209 cm



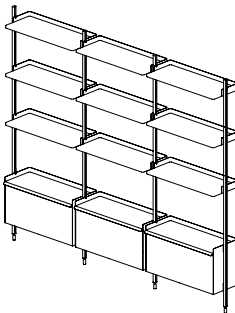
PIER SYSTEM | 120
Width 80 cm
Depth 34 cm
Height 209 cm



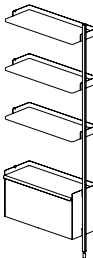
PIER SYSTEM | 131
Width 82 cm
Depth 34 cm
Height 209 cm



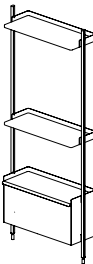
PIER SYSTEM | 132
Width 162 cm
Depth 34 cm
Height 209 cm



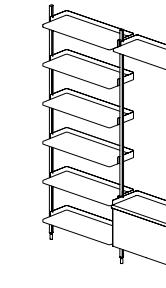
PIER SYSTEM | 133
Width 242 cm
Depth 34 cm
Height 209 cm



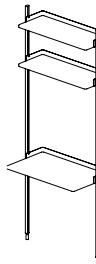
PIER SYSTEM | 130
Width 80 cm
Depth 34 cm
Height 209 cm



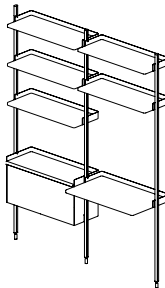
PIER SYSTEM | 141
Width 82 cm
Depth 34 cm
Height 209 cm



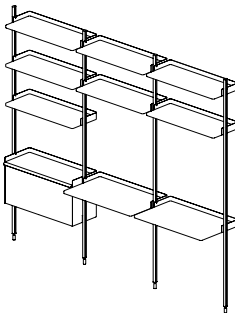
PIER SYSTEM | 152
Width 162 cm
Depth 34 cm
Height 209 cm



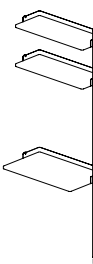
PIER SYSTEM | 11
Width 82 cm
Depth 46 cm
Height 209 cm



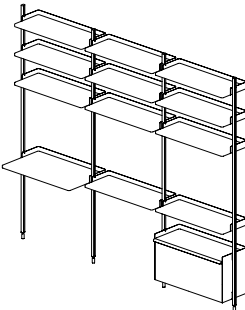
PIER SYSTEM | 12
Width 162 cm
Depth 46 cm
Height 209 cm



PIER SYSTEM | 13
Width 242 cm
Depth 46 cm
Height 209 cm

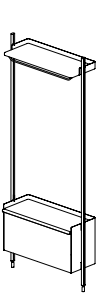


PIER SYSTEM | 10
Width 80 cm
Depth 46 cm
Height 209 cm

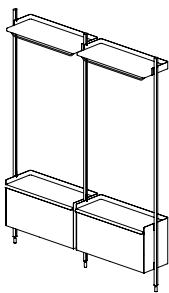


PIER SYSTEM | 23
Width 242 cm
Depth 46 cm
Height 209 cm

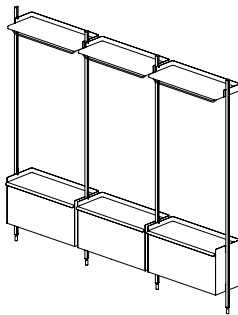
DIMENSIONS | COMBINATIONS



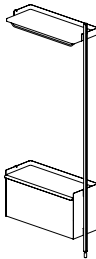
PIER SYSTEM | 1001
Width 82 cm
Depth 34 cm
Height 209 cm



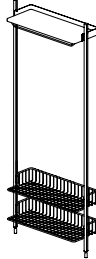
PIER SYSTEM | 1002
Width 162 cm
Depth 34 cm
Height 209 cm



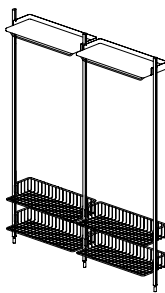
PIER SYSTEM | 1003
Width 242 cm
Depth 34 cm
Height 209 cm



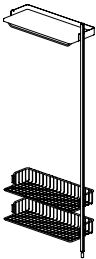
PIER SYSTEM | 1000
Width 80 cm
Depth 34 cm
Height 209 cm



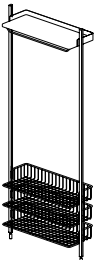
PIER SYSTEM | 1011
Width 82 cm
Depth 31,5 cm
Height 209 cm



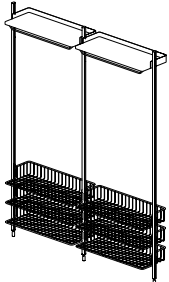
PIER SYSTEM | 1012
Width 162 cm
Depth 31,5 cm
Height 209 cm



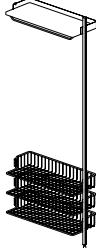
PIER SYSTEM | 1010
Width 80 cm
Depth 31,5 cm
Height 209 cm



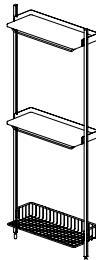
PIER SYSTEM | 1021
Width 82 cm
Depth 31,5 cm
Height 209 cm



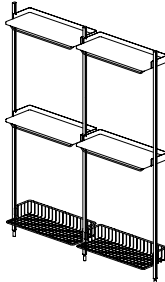
PIER SYSTEM | 1022
Width 162 cm
Depth 31,5 cm
Height 209 cm



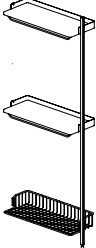
PIER SYSTEM | 1020
Width 80 cm
Depth 31,5 cm
Height 209 cm



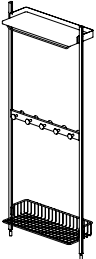
PIER SYSTEM | 1031
Width 82 cm
Depth 31,5 cm
Height 209 cm



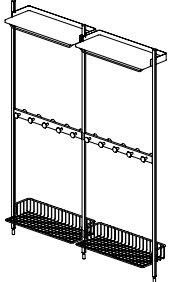
PIER SYSTEM | 1032
Width 162 cm
Depth 31,5 cm
Height 209 cm



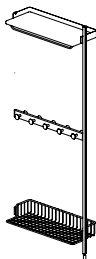
PIER SYSTEM | 1030
Width 80 cm
Depth 31,5 cm
Height 209 cm



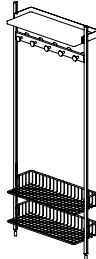
PIER SYSTEM | 1041
Width 82 cm
Depth 31,5 cm
Height 209 cm



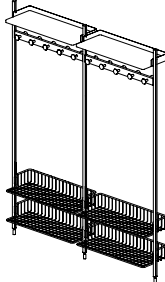
PIER SYSTEM | 1042
Width 162 cm
Depth 31,5 cm
Height 209 cm



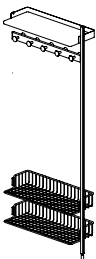
PIER SYSTEM | 1040
Width 80 cm
Depth 31,5 cm
Height 209 cm



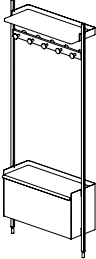
PIER SYSTEM | 1051
Width 82 cm
Depth 31,5 cm
Height 209 cm



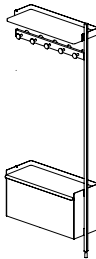
PIER SYSTEM | 1052
Width 162 cm
Depth 31,5 cm
Height 209 cm



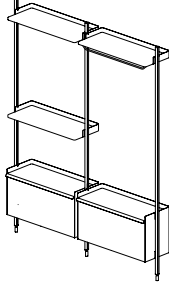
PIER SYSTEM | 1050
Width 80 cm
Depth 31,5 cm
Height 209 cm



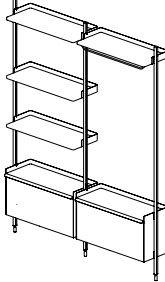
PIER SYSTEM | 1061
Width 82 cm
Depth 34 cm
Height 209 cm



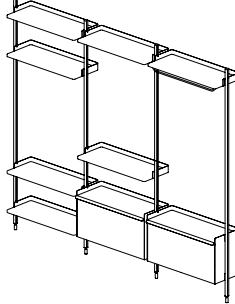
PIER SYSTEM | 1060
Width 80 cm
Depth 34 cm
Height 209 cm



PIER SYSTEM | 1072
Width 162 cm
Depth 34 cm
Height 209 cm



PIER SYSTEM | 1082
Width 162 cm
Depth 34 cm
Height 209 cm



PIER SYSTEM | 1093
Width 242 cm
Depth 34 cm
Height 209 cm

COLOUR & FINISH

Please note that the colours are indicative

PROFILES		Clear anodised aluminium	Black anodised aluminium
SHELF, CABINET, KNOBS FENCE, COAT RACK			
PS white powder coated Winter white Shadow white			
PS black powder coated Charcoal Anthracite			
PS blue powder coated Mallard blue Mallard deep blue			
Wire Shelf Anthracite powder coated steel			
Wire Shelf Chromed steel			

PRODUCT INFORMATION

DESIGN YEAR
2022

COUNTRY OF ORIGIN
China

CONSTRUCTION
Requires assembly

WARRANTY
HAY provides a 10-year product warranty. Please contact the HAY sales team for further information about the warranty terms and conditions.

CARE & MAINTENANCE
Our Care & Maintenance offers guidance for optimal maintenance of your HAY product.
[LINK TO CARE & MAINTENANCE](#)

CERTIFICATES & TESTS

EN TEST EN 16121 - L1
Non-domestic storage

BIFMA ANSI BIFMA X5.9
Storage units

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise the environmental impact throughout their lifecycle. We prioritise carefully selecting materials, such as recycled content, FSC™-certified wood, and water-based lacquer, while continuously increasing the number of eco-certified products. We adhere to strict regulatory requirements, and the majority of our products are tested to meet international standards for strength, durability, and safety.
[LINK TO ENVIRONMENTAL PROFILE](#)