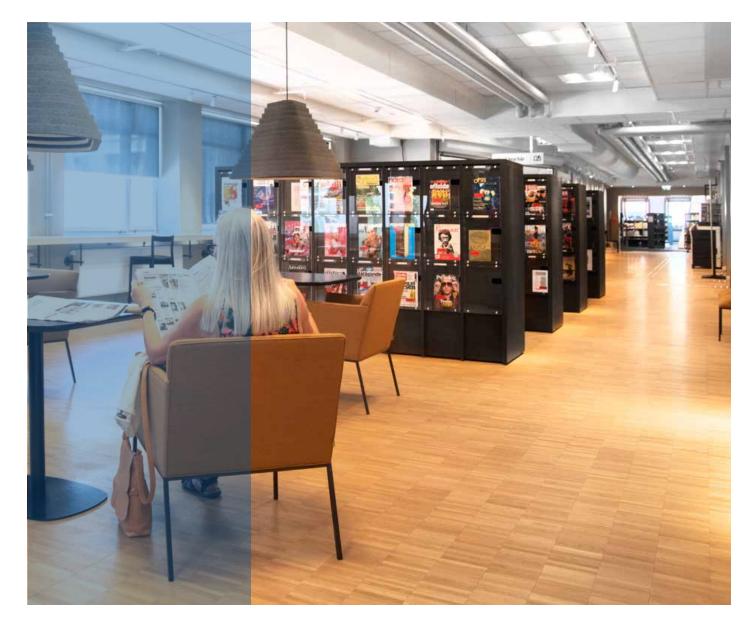




ORDRUP & SINGLES

01.01.2024



ORDRUP & SINGLES

The magazine display and storage shelving systems become more and more popular, not only in the library but also in various public areas where magazines need to be exposed and stored in a user friendly way. With our two different systems you can organize your magazines in an easy-to-find way and at the same time logically store older versions of the magazines.

These elegant and streamlined displays fit in nicely with several of our main products; Lingo, Box and 60/30 Steel Shelving with London panel and top shelves. Use the magazine display and storage shelving as a piece of furniture on its own or as a room divider to help create just the right atmosphere.





INDEX

TECHNICAL SPECIFICATIONS	. 5
DESIGN OPTIONS	. 6

CONFIGURATIONS

ORDRUP DISPLAY Single-sided configurations - painted / veneer Double-sided configurations - painted / veneer	10
ORDRUP SQUARE Configurations - painted Configurations - veneer	14
SINGLES DISPLAY Single-sided configurations - painted / veneer Double-sided configurations - painted / veneer	









TECHNICAL SPECIFICATIONS

WOODEN COMPONENTS

DENSITY

Particle board has a density of 600-700 kg/m3 Block board has a density of 602 m3 (+/- 2 %) MDF has a density of 700 kg/m3 (+/- 5-7 %)

VENEERED WOODEN COMPONENTS

are mainly lacquered with UV-lacquer. See Design Options for veneer specifications.

VENEERED PANELS

are made of 22 mm particle board and are veneered with 0.6 mm veneer. All edges on the panels have a 2 mm veneer edge. The panels have two holes in the bottom for adjustable feet.

VENEERED BACK PANELS

are made of 16 mm particle board and are veneered with 0.6 mm veneer. The horizontal edges have a 2 mm veneer edge. The vertical edges are not banded, as they are not exposed after assembly of the back panel.

VENEERED SHELVES

are made of 22 mm block board and are veneered with 0.6 mm veneer. The front and back edges have a 2 mm veneer edge.

VENEERED PLINTHS

are made of 19 mm particleboard and are veneered with 0.6 mm veneer on the front. The top edge have a 2 mm veneer edge.

PAINTED WOODEN COMPONENTS

are made of MDF (medium density fibre board) which is painted with acid lacquer. Standard components have gloss 20 - 30. See Design Options for colour specifications.

PAINTED PANELS

are made of 22 mm MDF. The panels have a wooden based edge on the lower edge to strengthen the end panel and have two holes in the bottom for adjustable feet.

PAINTED BACK PANELS

are made of 16 mm MDF and are painted on all sides and edges.

PAINTED SHELVES

are made of 22 mm blockboard with 3 mm MDF.

PAINTED TOP SHELVES

are made of 22 mm MDF.

PAINTED PLINTHS

are made of 19 mm MDF.



DESIGN OPTIONS

WOODEN COMPONENTS - PAINTED

A PRICE GROUP - BASIS PRICE

A01 Pure white RAL 9010 Gloss 20-30



A07 Pearl orange RAL 2013 Gloss 20-30



A10 Pigeon blue RAL 5014 Gloss 20-30



A15 Dusty grey RAL 7037 Gloss 20-30



Any RAL/NCS colour Gloss 20-30

A02 Oyster white RAL 1013 Gloss 20-30



Flame red RAL 3000 Gloss 20-30



A11 Ocean blue RAL 5020 Gloss 20-30



A16 Traffic grey RAL 7043 Gloss 20-30



A09 Ruby red RAL 3003 Gloss 20-30

A03

Traffic white

RAL 9016 Gloss 20-30



A12 Steel blue RAL 5011 Gloss 20-30



A17 Basalt grey RAL 7012 Gloss 20-30

A18 Slate grey RAL 7015 Gloss 20-30

A04

A21

A13

Light grey

RAL 7035

Gloss 20-30

RAL 6011 Gloss 20-30

Reseda green

Traffic yellow

RAL 1023 Gloss 20-30



A05 Sun yellow RAL 1037 Gloss 20-30



A22 Moss green RAL 6005 Gloss 20-30



A14 White aluminium RAL 9006 Gloss 20-30



A19 Anthracite grey RAL 7016 Gloss 20-30



A06 Signal orange RAL 2010 Gloss 20-30



A26 Fir green RAL 6009 Gloss 20-30



A31 Grey aluminium RAL 9007 Gloss 20-30



A25 Jet black RAL 9005 Gloss 20-30



- The above selection of colours match our steel colours. Note that you can order any RAL/NCS colour without surcharge.
- A surcharge for colours with "metallic" look or different surface textures must be expected, please contact Customer Service.



DESIGN OPTIONS

WOODEN COMPONENTS - VENEER



66

Oak



Light steamed

beech





67

Maple





68 Ash

69 Birch

Note:



The wooden veneers can also be stained for a surcharge, please contact Customer Service. Samples will be forwarded for . approval.



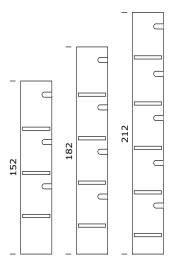
ORDRUP DISPLAY

The Ordrup display is a combined magazine display and storage unit with panels and cabinet doors with acrylic display. The end panel comes with a flat front edge. Note that the height of the plinth is different for all three shelving heights.

Behind the cabinet doors with acrylic display are compartments providing A4 vertical storage boxes for older versions of the magazines.

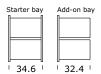
HEIGHTS

Ordrup Display comes in 3 heights; 152, 182 and 212 cm. Heights include adjustable feet (max. 2 cm).



WIDTHS

The bays are available as starter and add-on bays. A starter bay has two outside panels while an add-on bay has one intermediate panel.



INNER COMPARTMENT

The inner compartment has the following size: Height: 33,5 cm Width: 30,2 cm Depth: 30,0 cm

DEPTHS

The panels come in 2 depths; 36 cm for 30 cm deep shelves (single-sided) 69 cm for 2 x 30 cm deep shelves (double-sided)

· 30 ·	· 30 ·· 30 ·
<u> </u>	69

ACRYLIC FRONT

The acrylic front can take magazines up to the following size: Height: 32,5 cm Width: 27,2 cm Depth: 0,7 cm

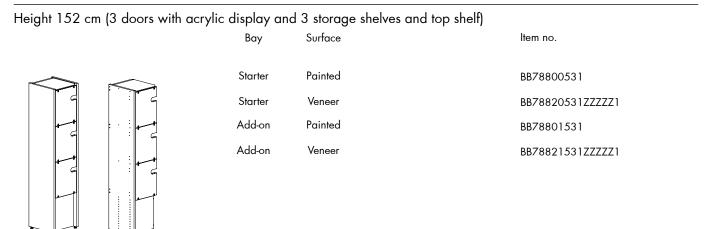




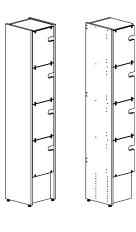
ORDRUP

SINGLE-SIDED - VENEER & PAINTED

Complete shelving system with panels, full back, plinth, doors with acrylic display and cabinet protection pads, shelves, top shelf and fittings.



Height 182 cm (4 doors with acrylic display and 4 storage shelves and top shelf)



Surface	Surface	ltem no.
Starter	Painted	BB78800831
Starter	Veneer	BB78820831ZZZZ1
Add-on	Painted	BB78801831
Add-on	Veneer	BB78821831ZZZZ1

Height 212 cm (5 doors with acrylic display and 5 storage shelves and top shelf)



Surface	Surface	ltem no.
Starter	Painted	BB78800131
Starter	Veneer	BB78820131ZZZZ21
Add-on	Painted	BB78801131
Add-on	Veneer	BB78821131ZZZZ21



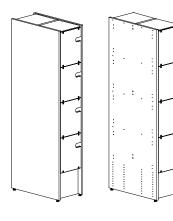
ORDRUP

DOUBLE-SIDED - VENEER & PAINTED

Complete shelving system with panels, full back, plinth, doors with acrylic display and cabinet protection pads, shelves, top shelves and fittings.

Height 152 cm (3 doors with acrylic display and 3 storage shelves and top shelf on each side)						
		Surface	Surface	ltem no.		
		Starter	Painted	BB78800532		
		Starter	Veneer	BB78820532ZZZZ1		
++		Add-on	Painted	BB78801532		
		Add-on	Veneer	BB78821532ZZZZ1		

Height 182 cm (4 doors with acrylic display and 4 storage shelves and top shelf on each side)



Surface	Surface	Item no.
Starter	Painted	BB78800832
Starter	Veneer	BB78820832ZZZZ1
Add-on	Painted	BB78801832
Add-on	Veneer	BB78821832ZZZZ1









ORDRUP SQUARE

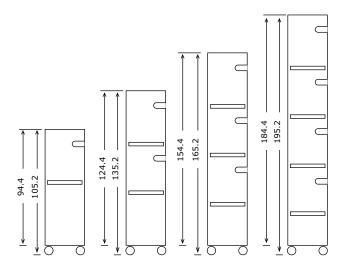
The following pages will show basic configurations of Ordrup Square.

Ordrup Square is a combined magazine display and storage unit on castors. It is based on Slimline uprigth panels with end panels and cabinet doors with acrylic display. Behind the cabinet doors with acrylic display are compartments providing A4 vertical storage boxes for older versions of the magazines. The end panel comes with a 4 mm flat front edge of solid wood. The top plate can also serve as a display or play area, depending on the height of the furniture.

All standard models are equipped with 8 castors, so you can move the unit to the position you want. The end panels are ideal for graphics and signage which can emphasize a theme, a classification or general information.

HEIGHTS

The shelving system comes in 4 heights (with castors Ø7.5 cm); 92 (105.2), 122 (135.2), 152 (165.2) and 182 (195.2) cm.



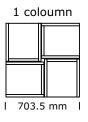
DEPTHS

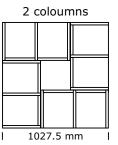
The depth of the Ordrup Square is 36 cm.



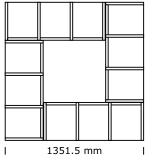


The shelving system comes with 3 widths; 1, 2 or 3 coloumns. The total width of the unit depends on the amount of coloumns.











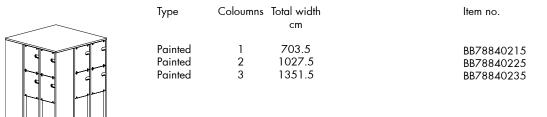
ORDRUP SQUARE

CONFIGURATIONS - PAINTED

A complete square shelving with end panels, full back, top and bottom plate, doors with acrylic display and cabinet protection pads, shelves and fittings. There are 8 castors in total (2 with brake). The maximum load is 600 kg.

Height 92 (105.2 cm) - with 1 c	upboard ir	n height		
	Туре	Coloumns	Total width	ltem no.
			cm	
	Painted	1	703.5	BB78840715
	Painted	2	1027.5	BB78840725
	Painted	3	1351.5	BB78840735

Height 122 (135.2 cm) - with 2 cupboards in height



Height 152 (165.2 cm) - with 3 cupboards in height

Туре	Coloumns	Total width cm	ltem no.
Painted	1	703.5	BB78840515
Painted	2	1027.5	BB78840525
Painted	3	1351.5	BB78840535

Height 182 (195.2 cm) - with 4 cupboards in height

Туре	Coloumns	Total width cm	ltem no.	. .
Painted Painted Painted	2 3	1027.5 1351.5	BB78840825 BB78840835	



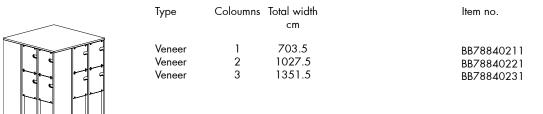
ORDRUP SQUARE

CONFIGURATIONS - VENEER

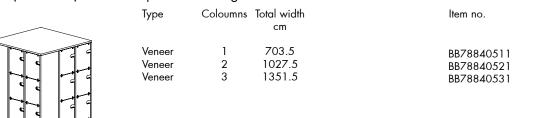
A complete square shelving with end panels, full back, top and bottom plate, doors with acrylic display and cabinet protection pads, shelves and fittings. There are 8 castors in total (2 with brake). The maximum load is 600 kg.

Height 92 (105.2 cm) - with 1 cupboard in height						
	Туре	Coloumns	Total width	ltem no.		
			cm			
	Veneer	1	703.5	BB78840711		
	Veneer	2	1027.5	BB78840721		
	Veneer	3	1351.5	BB78840731		

Height 122 (135.2 cm) - with 2 cupboards in height



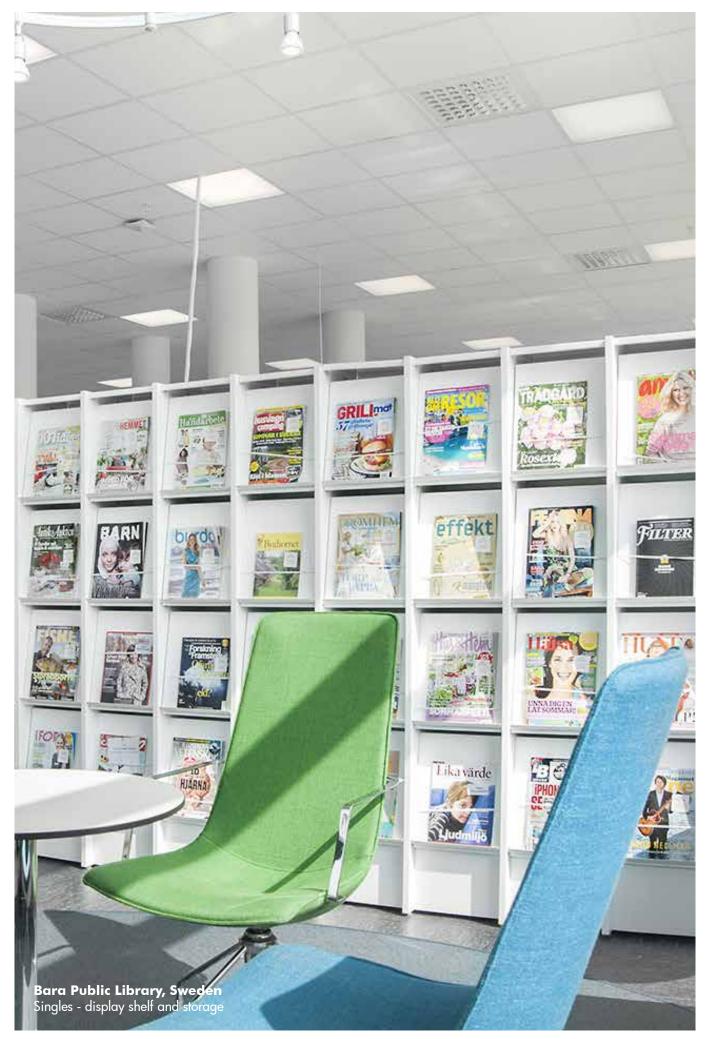
Height 152 (165.2 cm) - with 3 cupboards in height



Height 182 (195.2 cm) - with 4 cupboards in height

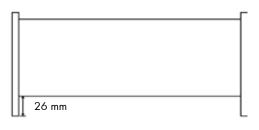
Туре	Coloumns	Total width cm	ltem no.
Veneer Veneer Veneer	- 2 3	703.5 1027.5 1351.5	BB78840821 BB78840831





SINGLES

Singles is a combination of wooden panels and steel shelves.

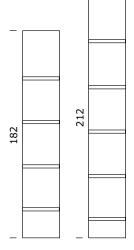


The end panels have a 4 mm flat front edge of solid wood. The plinth for height 182 cm is 21 cm and for height 212 cm is 12 cm.

Behind the steel lift-up display shelves are compartments providing space for piles of back issues.

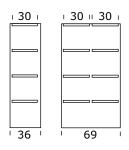
HEIGHTS

Singles shelving comes in 2 heights; 182 and 212 cm. Heights include adjustable feet (max. 2 cm).



DEPTHS

The panels come in 2 depths; 36 cm for 30 cm deep shelves (single-sided) 69 cm for 2 x 30 cm deep shelves (double-sided)



WIDTHS

The bays are available as starter and add-on bays. A starter bay has two outside panels while an add-on bay has one intermediate panel.

Starter bay	Add-on bay
¹ 34.6 ¹	32.4



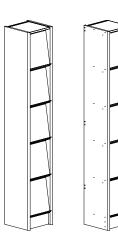
SINGLES

SINGLE-SIDED - VENEER & PAINTED

Complete shelving system with panels, full back, plinth, shelves, top shelf and fittings. The shelves are made of steel.

Height 182 cm (4 steel tip-up doors and 4 storage shelves and top shelf)						
	Вау	Surface	ltem no.			
	Starter	Painted	BB782208315ZZZZZZZ4			
	Starter	Veneer	BB782208311ZZZZZZZ2			
	Add-on	Painted	BB782218315ZZZZZZZ4			
	Add-on	Veneer	BB782218311ZZZZZZZ2			

Height 212 cm (5 tip-up doors and 5 storage shelves and top shelf)



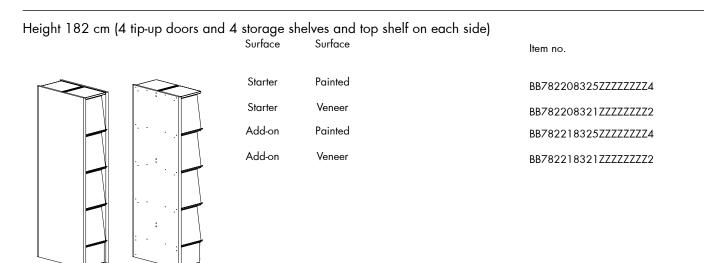
Surface	Surface	ltem no.
Starter	Painted	BB782201315ZZZZZZZ4
Starter	Veneer	BB782201311ZZZZZZ22
Add-on	Painted	BB782211315ZZZZZZZ4
Add-on	Veneer	BB782211311ZZZZZZ22



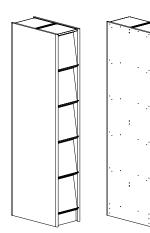
SINGLES

DOUBLE-SIDED - VENEER & PAINTED

Complete shelving system with panels, full back, plinth, shelves, top shelf and fittings. The shelves are made of steel.



Height 212 cm (5 tip-up doors and 5 storage shelves and top shelf on each side)



Surface	Surface	ltem no.
Starter	Painted	BB782201325ZZZZZZZ4
Starter	Veneer	BB782201321ZZZZZZZ2
Add-on	Painted	BB782211325ZZZZZZZ4
Add-on	Veneer	BB782211321ZZZZZZZ2



LOCATIONS





DENMARK

Lammhults Biblioteksdesign A/S Dalbækvej 1 6670 Holsted

bci@bci.dk www.bci.dk

SWEDEN

Lammhults Biblioteksdesign AB Odlarevägen 16 226 60 Lund

eurobib@eurobib.se www.eurobib.se

UNITED KINGDOM

thedesignconcept Ltd. The Old Bakery, 10 Greenless Road Cambuslang Belgrave Street Glasow G72 8JJ

info@thedesignconcept.co.uk www.thedesignconcept.co.uk

FRANCE

BC Intérieur Sarl 6 allée Kepler 77420 Champs sur Marne

bci@bcinterieur.com www.bcinterieur.com

GERMANY

Schulz Speyer Bibliothekstechnik AG Hafenstraße 2 67346 Speyer

sales@schulzspeyer.de www.schulzspeyer.de

NORWAY

BS Eurobib AS Alf Bjerckes Vei 20 0582 Oslo

post@bseurobib.no www.bseurobib.no

BELGIUM

SBNL - Schulz Benelux BV Appelweg 94 C 3221 Holsbeek

info@sbnl.be www.sbnl.be

