



SLIMLINE RADIUS

SHELVING SYSTEM  
DESIGN NIKLAS DAHLMAN

## SLIMLINE RADIUS

Slimline Radius offers various possibilities for creating environmental spaces.

The shelving can be adapted in order to fully utilize the characteristics of the premises.

Build inviting, space efficient circles or exciting, winding shelving bays. There is no end to the possibilities!

The corner shelves in combination with curved top and bottom shelves give the shelving the impression of being round.

The corner shelves also offer excellent opportunities for display.

Heights: 920 mm, 1220 mm, 1520 mm, 1820 mm, 2120 mm

Width starter section: 800 mm

Width add-on section: 800 mm + corner shelves

Panel depth: 690 mm

Shelf width: 750 mm

Shelf depth convex shelves: 320/360 mm

Shelf depth concave shelves: 310/250 mm



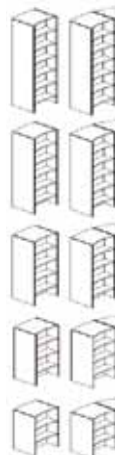
Height 2120 mm, 6 shelves on each side + whole top shelf.  
Starter bay 800 mm. Add-on bay 800 mm + corner shelf.

Height 1820 mm, 5 shelves on each side + whole top shelf.  
Starter bay 800 mm. Add-on bay 800 mm + corner shelf.

Height 1520 mm, 4 shelves on each side + whole top shelf.  
Starter bay 800 mm. Add-on bay 800 mm + corner shelf.

Height 1220 mm, 3 shelves on each side + whole top shelf.  
Starter bay 800 mm. Add-on bay 800 mm + corner shelf.

Height 920 mm, 2 shelves on each side + whole top shelf.  
Starter bay 800 mm. Add-on bay 800 mm + corner shelf.



Starter bays consist of 2 outside panels, 1 back panel and convex and concave shelves.

Add-on bays consist of 2 middle panels, 1 back panel, convex and concave shelves and 45 degree corner shelves.

Heights include adjustable feet (15 mm).



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