

REVOLVER BAR STOOL

Design by Leon Ransmeier



HAY's Revolver Stool is positioned on a bearing mechanism that enables the seat and footring to rotate 360 degrees. The slim, slightly dished seat features curved edges for additional comfort, while the footrest provides support and the weighty base creates total stability. The rotating feature, while altering appearance, also lends a sense of the play to this functional design.

PRODUCT DETAILS

- / Available in 2 heights: H65 cm and H76 cm.
- / Its versatile presence makes it suitable for a wide range of public and residential environments.
- / Qualified for contract use.
- / Seat and foot ring rotates 360 degrees.

HAY

MATERIAL

Powder coated steel with aluminium bearing.

COLOUR & FINISH

Please note that the colour codes are indicative.

Available in 3 different colours.

- / Black (RAL 9005)
- / Sky grey (RAL 7038)
- / Red (NCS S 2570-Y80R)

COLOUR



CONSTRUCTION

SEAT / in 2 mm pressed sheet metal connected with a legsection in a 34 x 17 mm box profile. Two pressed L shape steel rings encapsulate the aluminum bearing which allow the seat to rotate.

REQUIRES ASSEMBLY / 4 screws and Allen key included.

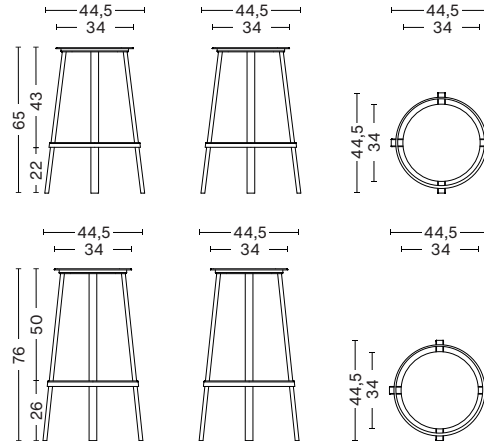
DIMENSIONS

- / DIAMETER BASE 44,5 cm / 17.52"
- / DIAMETER SEAT 34 cm / 13.39"
- / HEIGHT LOW 65 cm / 25.59"
- / HEIGHT HIGH 76 cm / 29.92"

TESTS

EN 16139:2013 / Furniture - Strength, durability and safety - Requirements for non-domestic seating.

L2: Extreme use - Loading according to Test severity L2.



DOWNLOADS

2D files, 3D files, pack shots are available in our imagebank at hay.dk.

Care- and maintenance instructions and test certificates are available at hay.dk.

HAY

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