

# REVOLVER

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*By Leon Ransmeier*



**HAY**

HAY's Revolver Bar Stool is positioned on a bearing mechanism that enables the seat and foot ring 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. Available in two heights and a choice of coatings, its versatile presence makes it suitable for a wide range of public and residential environments.

REVOLVER

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**HAY**

REVOLVER

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Black powder coated steel



Sky grey powder coated steel



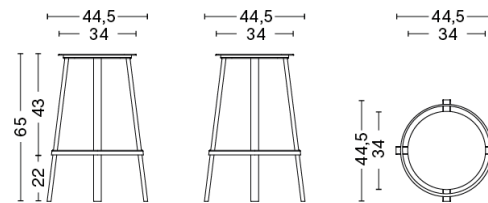
Red powder coated steel

**HAY**

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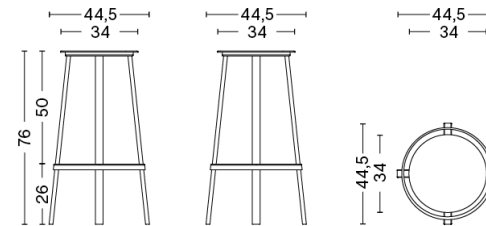
REVOLVER BAR STOOL LOW



Seat & frame powder coated steel, aluminium bearing  
Test EN16139\_L2

Dimensions W44,5 cm/ Ø34 X H65 cm  
footrest height 22 cm  
Requires assembly

REVOLVER BAR STOOL HIGH



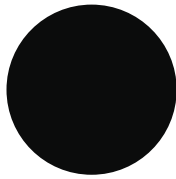
Seat & frame powder coated steel, aluminium bearing  
Test EN16139\_L2

Dimensions W44,5 cm/ Ø34 X H76 cm  
footrest height 26 cm  
Requires assembly

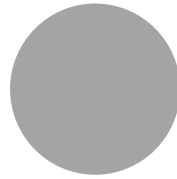
# HAY

## MATERIAL & COLOUR OVERVIEW

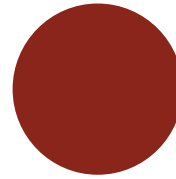
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Black  
powder coated steel



Sky grey  
powder coated steel



Red  
powder coated steel

**HAY**

## REVOLVER

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*Download pictures [here](#)*

Username: hay

Password: design

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