

# COPENHAGEN



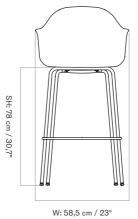
HARBOUR BAR CHAIR Designed by *Norm Architects* 

PRODUCT SHEET



BLACK STEEL

 $\square$ 



WEIGHT	
14 kg / 30,9 l	b

TEST EN1022:2005, L2 EN16139:2013, L2

#### CERTIFICATIONS

### **Declare**

PACKAGING TYPE Brown box

PACKAGING MEASUREMENTS  $(H \times W \times D)$ 114 cm × 65 cm × 62 cm / 44,9" × 25,6" × 24,4"

MATERIALS & MAINTENANCE Please visit audocph.com for materials, care and maintenance instructions.



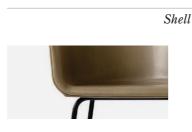


## HARBOUR BAR CHAIR, UPHOLSTERED Designed by Norm Architects

Bar chair with upholstered shell set on a powder coated steel base with footrest. All Harbour chairs have been upgraded with extra foam in the seat for better sitting comfort, increasing from 15 mm in thickness to 25 mm.



#### PRODUCT OPTIONS



WITH UPHOLSTERY

Powder coated steel base



**BLACK STEEL** 

Spec options

Available in fabrics from our upholstery programme. Standard lead times apply.

For custom upholstery, please refer to the guiding textile/leather consumption: COM: 1,7 m / 1,87 yds COL: 3 m<sup>2</sup> / 32,31 sqft

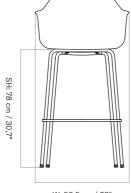
Prices excl. custom upholstery are equal to Price Category 1 Textile or Leather. Contact Sales support for approval of custom upholstery and to place your order.

The above textile consumption is only valid for textile rolls with a width equal to or greater than 140 cm. For smaller textile rolls, please contact Sales Support for guidance. For textile with pattern, please expect a higher usage for correct pattern fitting. fitting. Please contact Sales Support for guidance.

PRODUCT TYPE	COLOUR
Counter and bar chair	
	Shell with uph
	Dependent up
COLLI	
1	Base
	Black (RAL 9
ENVIRONMENT	
Indoor	GLOSS
	Gloss 10-20
DIMENSIONS	
H: 112 cm / 44"	MATERIALS
SH: 78 cm / 30,7"	
AH: 98,5 / 38,8"	Shell
D: 55,5 cm / 21,9"	85% polypropy
W: 58,5 cm / 23"	
	Upholstered sh
	CAL117 50 kg
PRODUCTION PROCESS	
The shall is made from injection moulded	D

The shell is made from injection-moulded polypropylene with fibreglass. The steel base is made of bent powder coated steel tubes with a MIG-welded footrest.

Base Powder coated steel



W: 58,5 cm / 23"

### **TECHNICAL SPECIFICATIONS**

holstery pon selected upholstery

9005)

hell foam

WEIGHT 14 kg / 30,9 lb

TEST EN1022:2005, L2 EN16139:2013, L2

#### CERTIFICATIONS

#### **Declare**

PACKAGING TYPE Brown box

ylene, 15% fibreglass

g / 50N and 40 kg / 60N

PACKAGING MEASUREMENTS  $(H \times W \times D)$ 114 cm × 65 cm × 62 cm / 44,9" × 25,6" × 24,4"

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