

# Aloa bar stool

Artifort®

Khodi Feiz | 2021



## Base:

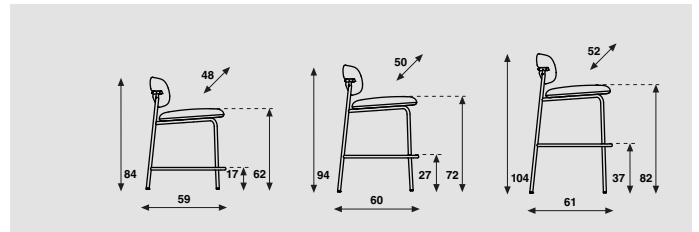
- Steel tube Ø 22x2mm in powder coat.  
Foot rest Ø 19x2mm.
- Base in a powder coat colour.
- With black gliders. Standard without felt.

## Seat- and back:

- Back: steel insertframe.
- Seat: 10mm plywood seating plate
- Covered with moulded foam.

## Upholstery:

- Upholstery in two colours of one fabric is possible.
  - A) back ≠ seat
  - B) back side ≠ inner side
- Upholstery category: **1 2 3 4 5**



## Aloa bar stool

models	bar stool 62cm seat high, 4-legged, without armrests	bar stool 72cm seat high, 4-legged, without armrests	bar stool 82cm seat high, 4-legged, without armrests
<b>meterage</b>	94cm	94cm	94cm
<b>weight</b>	9,5kg	10kg	10,5kg
<b>packing</b>	0,46m3	0,46m3	0,46m3

# Standaard stoffencollectie

volgens prijsklasse

Artifort®

volgens rekategorie

Stof	Fabrikant	Rek	
<b>AA</b> Artifort Selecte	<i>Artifort Textiles</i>	③	
Artifort Spektra	<i>Artifort Textiles</i>	②	
Atlantic	<i>Gabriel</i>	③	*
Era	<i>Camira</i>	①	*
Main Line Flax	<i>Camira</i>	②	
Main Line Plus	<i>Camira</i>	②	
Urban	<i>Camira</i>	②	*
Xtreme	<i>Camira</i>	②	*
<b>BB</b> Artifort Lana	<i>Artifort Textiles</i>	②	
Blazer	<i>Camira</i>	②	
Boltaflex	<i>Vyva</i>	②	**
Fame	<i>Gabriel</i>	②	*
Gaja Classic	<i>Gabriel</i>	②	*
Messenger	<i>Kvadrat</i>	①	*
Remix	<i>Kvadrat</i>	②	
Silverguard	<i>Vyva</i>	②	**
Stamskin Top	<i>Serge Ferrari</i>	②	**
Step Melange	<i>Gabriel</i>	①	*
Tonus	<i>Kvadrat</i>	③	
<b>CC</b> Divina	<i>Kvadrat</i>	①	
Hallingdal 65	<i>Kvadrat</i>	②	
Melange Nap	<i>Kvadrat</i>	②	*
Monza	<i>De Ploeg</i>	②	
Nitto	<i>Kvadrat Febrik</i>	②	
<b>DD</b> Divina MD	<i>Kvadrat</i>	①	
Divina Melange	<i>Kvadrat</i>	①	
Fezwool	<i>De Ploeg</i>	②	
Fiord	<i>Kvadrat</i>	②	
Mosaic	<i>Kvadrat Febrik</i>	④	
Moss	<i>Kvadrat Sahco</i>	②	
Planum	<i>Kvadrat Febrik</i>	③	
Plecto	<i>Kvadrat Febrik</i>	③	
Ploegwool	<i>De Ploeg</i>	②	
Re-Wool	<i>Kvadrat</i>	①	
Stamskin One	<i>Serge Ferrari</i>	②	**
Steelcut	<i>Kvadrat</i>	①	
Steelcut Trio	<i>Kvadrat</i>	①	
Tonica	<i>Kvadrat</i>	②	
Twill Weave	<i>Kvadrat</i>	②	
Uniform Melange	<i>Kvadrat Febrik</i>	③	
Zero	<i>Kvadrat Sahco</i>	②	
<b>EE</b> Artifort Ox	<i>Artifort Textiles</i>	⑤	L
<b>FF</b> Coda	<i>Kvadrat</i>	②	
*** Gentle	<i>Kvadrat Febrik</i>	④	
Ohmann 1012	<i>Ohmann</i>	m2	⑤ L
Phlox	<i>Kvadrat</i>	①	
<b>HH</b> Elmosoft	<i>Elmo</i>	m2	⑤ L
Ohmann Misto	<i>Ohmann</i>	m2	⑤ L

Rek	Stof	Fabrikant	
<b>①</b>	Divina	<i>Kvadrat</i>	CC
	Divina MD	<i>Kvadrat</i>	DD
	Divina Melange	<i>Kvadrat</i>	DD
*	Era	<i>Camira</i>	AA
*	Messenger	<i>Kvadrat</i>	BB
	Phlox	<i>Kvadrat</i>	FF
	Re-Wool	<i>Kvadrat</i>	DD
	Steelcut	<i>Kvadrat</i>	DD
	Steelcut Trio	<i>Kvadrat</i>	DD
*	Step Melange	<i>Gabriel</i>	BB
<b>②</b>	Artifort Lana	<i>Artifort Textiles</i>	BB
	Artifort Spektra	<i>Artifort Textiles</i>	AA
	Blazer	<i>Camira</i>	BB
**	Boltaflex	<i>Vyva</i>	BB
	Coda	<i>Kvadrat</i>	FF
*	Fame	<i>Gabriel</i>	BB
	Fezwool	<i>De Ploeg</i>	DD
	Fiord	<i>Kvadrat</i>	DD
*	Gaja Classic	<i>Gabriel</i>	BB
	Hallingdal 65	<i>Kvadrat</i>	CC
	Main Line Flax	<i>Camira</i>	AA
	Main Line Plus	<i>Camira</i>	AA
*	Melange Nap	<i>Kvadrat</i>	CC
	Monza	<i>De Ploeg</i>	CC
	Moss	<i>Kvadrat Sahco</i>	DD
	Nitto	<i>Kvadrat Febrik</i>	CC
	Ploegwool	<i>De Ploeg</i>	DD
	Remix	<i>Kvadrat</i>	BB
**	Silverguard	<i>Vyva</i>	BB
**	Stamskin One	<i>Serge Ferrari</i>	DD
**	Stamskin Top	<i>Serge Ferrari</i>	BB
	Tonica	<i>Kvadrat</i>	DD
	Twill Weave	<i>Kvadrat</i>	DD
*	Urban	<i>Camira</i>	AA
*	Xtreme	<i>Camira</i>	AA
	Zero	<i>Kvadrat Sahco</i>	DD
<b>③</b>	Artifort Selecte	<i>Artifort Textiles</i>	AA
*	Atlantic	<i>Gabriel</i>	AA
	Planum	<i>Kvadrat Febrik</i>	DD
	Plecto	<i>Kvadrat Febrik</i>	DD
	Tonus	<i>Kvadrat</i>	BB
	Uniform Melange	<i>Kvadrat Febrik</i>	DD
<b>④</b> *** Gentle	<i>Kvadrat Febrik</i>		FF
	Mosaic	<i>Kvadrat Febrik</i>	DD
<b>⑤</b> L Artifort Ox	<i>Artifort Textiles</i>	m2	EE
L Elmosoft	<i>Elmo</i>	m3	HH
L Ohmann 1012	<i>Ohmann</i>	m2	FF
L Ohmann Misto	<i>Ohmann</i>	m2	HH

## Artifort materials & finishes 2021 – 2022

### Powder Coat (P) and Lacquer (N)

• Structure

 <b>P42/N42</b> <b>P43/N43</b>	 <b>P57/N57</b>	 <b>P67/N67</b>	 <b>P26/N26</b> <b>P27/N27</b>	 <b>P69/N69</b>	 <b>P34/N34</b> <b>P35/N35</b>
<b>Ocean blue</b> RAL 5020	<b>Black grey</b> RAL 7021	<b>Chocolate brown</b> RAL 8017	<b>Sepia brown</b> RAL 8014	<b>Orange brown</b> RAL design 050 30 36	<b>Honey yellow</b> RAL 1005
 <b>P73/N73</b>	 <b>P75/N75</b>	 <b>P77/N77</b>	 <b>P65/N65</b>	 <b>P49/N49</b>	 <b>P38/N38</b>
<b>Dark blue</b> RAL 5003	<b>Pine green</b> RAL 6028	<b>Pastel green</b> RAL 6019	<b>Purple red</b> RAL 3004	<b>Copper</b> MW305F	<b>Red orange</b> RAL 2001
 <b>P36/N36</b>	 <b>P59/N59</b>	 <b>P83/N83</b>	 <b>P40/N40</b>	 <b>P63/N63</b>	 <b>P87/N87</b>
<b>Capri blue</b> RAL 5019	<b>Azure blue</b> RAL 5009	<b>Pastel turquoise</b> RAL 6034	<b>Traffic red</b> RAL 3020	<b>Traffic orange</b> RAL 2009	<b>Salmon orange</b> RAL 1012
 <b>P61/N61</b>	 <b>P71/N71</b>	 <b>P79/N79</b>	 <b>P81/N81</b>	 <b>P05/N05</b>	 <b>P04/N04</b>
<b>Light pink</b> RAL 3015	<b>Pink beige</b> RAL design 060 80 20	<b>light ivory</b> RAL 1015	<b>Cream white</b> RAL 9001	<b>Signal white</b> RAL 9003	<b>White</b> RAL 9010
 <b>P23/N23</b>	 <b>P53/N53</b>	 <b>P08/N08</b> <b>P13/N13</b>	 <b>P28/N28</b> <b>P29/N29</b>	 <b>P32/N32</b> <b>P33/N33</b>	 <b>P30/N30</b> <b>P31/N31</b>
<b>White</b> RAL 9016	<b>Tele grey 4</b> RAL 7047	<b>Aluminium metallic</b> RAL 9006	<b>Agate grey</b> RAL 7038	<b>Grey beige</b> RAL 1019	<b>Olive grey</b> RAL 7002
 <b>P55/N55</b>	 <b>P11/N11</b>	 <b>P85/N85</b>	 <b>P06/N06</b>	 <b>P24/N24</b> <b>P25/N25</b>	 <b>P03/N03</b> <b>P10/N10</b>
<b>Quartz grey</b> RAL 7039	<b>Grey</b>	<b>Slate grey</b> RAL 7015	<b>Dark grey metallic</b>	<b>Black brown</b> RAL 8022	<b>Black</b> RAL 9005
<b>New colours</b> <b>2021</b>	 <b>P37/N37</b>	 <b>P39/N39</b>	 <b>P41/N41</b>		
	<b>Fir green</b> RAL 6009	<b>Grey blue</b> RAL 5008	<b>Black red</b> RAL 3007		

When applying lacquer on wood combined with powder-coated metal in the same color (for example Extens and Palladio), slight color deviations are inevitable due to the application of different finishes on different surfaces.