

next

If it's painted – then it's smart!

Next lives in the moment. Streaming, celebrate, chilling – anything goes. Clear design, smart technology and super flexible. Next is exciting. Innovative. And above all, very beautiful.

Made in Germany.

■ SPECTRAL





Next System

Next	Next is a system furniture for individual lowboards, with flap, door or drawer options and lots of storage space for your technology.	Sound integration	Next offers two v acoustic fabric, w Soundbar integra
	The system consists of numerous elements that can be lined up. The surface is painted with smart varnish and available in five timeless colours. The top plates are optionally available in Fenix®, colour class, metallic glass or design glass.		Spectral sound sy loudspeaker syste
	With flaps, doors or drawers, Next is suitable for all living areas. With its high flexibility, sensible options and customization, Next can fulfill many individual wishes and integrate almost any technology components. The possibilities are virtually unlimited.	Lighting	Indirect LED lightin adjustable light co The LED strips car The LED lighting c
	Next, like all Spectral furniture, is manufactured in Pleidelsheim in southern Germany.		via Zigbee 3.0 (Zi
Design	With Next, nothing disturbs the clear line. No handles, no unnecessary gimmicks. Reduced and timeless.	Wireless Charging	All current smartp The charging eler the area on which
System & grid	Different variants with flaps, doors or drawers to line up. Width grid: 60 cm, 120 cm, 140 cm, 160 cm, 180 cm, 200 cm Height grid: 21 cm, 32 cm, 48 cm Depth grid: 38 cm, 48 cm	Cable management	There is a cable a base at the rear a Cable apertures a
Tailor-made options	Each element can be individually shortened in width, height and depth can be shortened or extended depending on the model.	Surfaces	Smart varnish. Sn layers. The top co smart varnish is m
Cabinet	Solid construction with 19 mm wall thickness and 8 mm back panel, doweled and glued, for maximum stability. The cabinet surface inside is finely textured, exceptionally robust and easy to clean. 5 cabinet colours and 4 wood decors are available.	Cabinet and top plates are available in smart varnish and wood decor.	The edges are ap Wood decor. The
Shelves	Sturdy 19mm shelves in cabinet colour, height adjustable.	Top plates are also available in colour glass, metallic glass, design glass and Fenix [®] .	robust, easy to cle realistic look and
			Colour glass. Colour to the underside.
Top plates	Top plates are independent items at Next and are available in various widths, depths and materials. When using several elements, a continuous top plate can be selected. Depending on the surface type, there are different maximum widths. Smart varnish and wood decor up to 275 cm, Fenix® up to 300 cm, colour glass, metallic glass and design glass up to 350 cm.		There are 5 base This can be selec are available on re
			Metallic glass. Me in 6 chic metallic
Mechanics & function	Handleless push-to-open mechanism. Flat hinges, drawer mechanism with soft closing and flap dampers of the highest quality.		Design glass. Des
la stallationa trus a	Standard: Foot glides, Edge foot, Stick foot, castors or wall mounting are included		print is applied to a natural motif. De
Installation types	in the basic price. Foot frames: Bridge and Blade are additional cost options.		only 4 mm thin ar glossy or satin (m and restrained.
	Base colour for foot frames and Edge feet is black. Base colour for Foot Stick is black and brushed aluminum. All feet and foot frames can be painted in desired colour.		Fenix [®] . Fenix [®] is a and has a velvety We process Fenix light and intricate
Room divider	Next is not available as a room divider.		Acoustic fabric fla
TV integration	TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter (for TV with VESA standard up to 400 x 400 mm) and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate, the cable routing can be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, an on-site cable routing in the wall is recommended.	Price groups	The surfaces are of Price group 1: Sm Price group 2: Co Price group 3: De

dbar integration. Soundbar or subwoofer can be placed behind the fabric flap. **tral sound system integration.** Behind the fabric flap is a receptacle for the Spectral speaker system as well as other technical components.

ect LED lighting on the rear edge of the furniture. With dimming function and stable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. .ED strips can be individually planned at the top, bottom and sides. .ED lighting can be operated by remote control or optionally by smart home igbee 3.0 [Zigbee hub required].

Irrent smartphones with Qi standard can be charged wirelessly with Smart Charge. Charging element is invisibly integrated under the surface. A discreet marking shows rea on which charging is possible.

e is a cable aperture in the rear panel of each compartment. The indented cabinet at the rear allows cables to be routed downwards behind the rear panel. e apertures are also available in the top plate and between the cabinet elements.

t varnish. Smart varnish is a particularly high-quality paint finish. It consists of several s. The top coat is a soft-touch surface and has an anti-fingerprint effect. t varnish is more scratch resistant and lightfast than conventional paints. edges are applied separately using a laser process and are shock-resistant

d decor. There are four wood decors to choose from. The surfaces are particularly st, easy to clean and lightfast. The synchronous embossing creates a particularly tic look and feel that is difficult to distinguish from real wood surfaces.

ur glass. Colour glass consists of a 4mm safety glass plate. The paint finish is applied e underside. The glass surface is very hard, scratch resistant and easy to clean. e are 5 base colours to choose from as well as over 2,000 custom colours. can be selected from the NCS or Sikkens 5051 colour chart (most RAL colours vailable on request). The glass surface can be selected in gloss or satin (matt).

Illic glass. Metallic glass has the same properties as colour glass and is available shic metallic colours. The glass surface can be selected gloss or satin (matt).

gn glass. Design glass consists of a 4 mm safety glass plate. A high-resolution digital is applied to the underside. The surface is brilliant and visually indistinguishable from ural motif. Design glass is very hard, scratch resistant and easy to clean. Design glass is 4 mm thin and therefore appears light and elegant. The glass surface can be chosen y or satin (matt). Satinized glass renders the motif blurred, but thus appears discreet

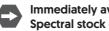
*•. Fenix[®] is an extremely matt nanotech material, the surface is particularly regal has a velvety touch. It is also resistant to fingerprints. process Fenix[®] in the elegant 4 mm thickness. This allows for a particularly and intricate design. Fenix[®] is available in 6 harmonious colours.

stic fabric flaps. Flaps can also be selected with acoustic fabric.

surfaces are divided into three price groups. group 1: Smart varnish and wood decor group 2: Colour glass and metallic glass group 3: Design glass and Fenix®

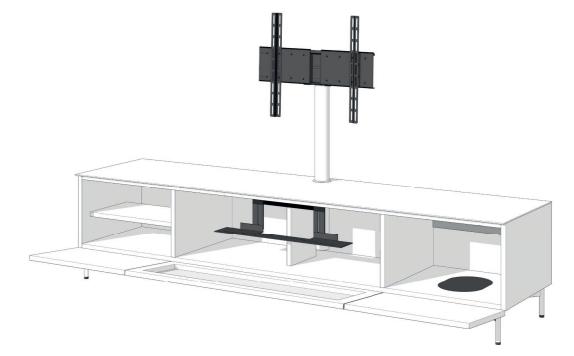
Next in stock

NX5508-PE-T60



Immediately available model from the Spectral stock collection at a special price

Next lowboard with fabric flap to accommodate soundbar, subwoofer and technology components (dimensions see section 1.6). Cable outlets in the rear panel facilitate cable access.



Features and colors at a glance

External dimensions [WxHxD] incl. top plate and feet	200,0×45,5×48,0cm	
Cabinet	Smart varnish	Pebble
Fabric flap		Pebble
Top plate	Colour glass, satin	Pebble
Installation type	Edge feet	Pebble
TV mount	Universal VESA adapter	Pebble
Universal soundbar tray	incl.	
Shelf	1 piece incl.	
Cable duct	1 piece incl.	
Subwoofer opening	incl.	

1.1 Lowboards with flap

Height 21,0 cm

Next lowboards with flap provide storage space and are suitable for accommodating technical components. Cable outlets in the back panel facilitate cabling. Available in depth 48,0 cm. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	
Fabric flap	•
Smart Light	•

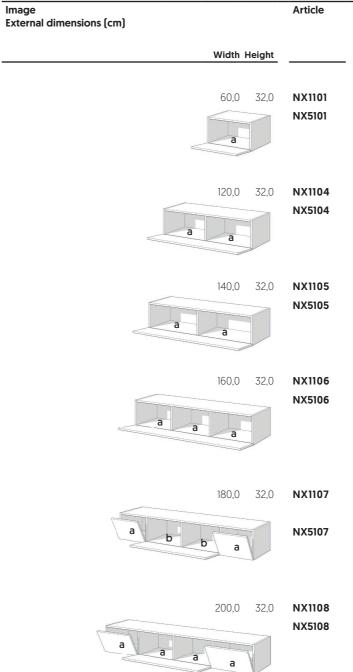
1.2 Lowboards with flap

Height 32,0 cm

Next lowboards with flap provide storage space and are suitable for accommodating technical components. Cable outlets in the back panel facilitate cabling. Available in depth 48,0 cm. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Image External dimensions (cm)	Article	External depth		Intern	al dime	nsions (cm)		lmage External
Width Height				Width	Height	Depth		
60,0 21,0	NX7101	48,0	a	56,2	17,2	43,3		
120,0 21,0	NX7104	48,0	а	57,1	17,2	43,3		
140,0 21,0	NX7105	48,0	a	67,1	17,2	43,3		
160,0 21,0	NX7106	48,0	a	50,8	17,2	43,3		
180,0 21,0	NX7107	48,0	a b	<u> </u>	17,2			
200,0 21,0	NX7108	48,0	a	47,6	17,2	43,3		
a a a a								



Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	٠
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	٠
Fabric flap	•
Smart Light	•

External depth		Interr	al dime	nsions (cm)
		Width	Height	Depth
38,0	а	56,2	28,2	33,3
48,0	а	56,2	28,2	43,3
38,0	а	57,1	28,2	33,3
48,0	а	57,1	28,2	43,3
70.0		C 1	20.2	77 7
38,0	a	67,1	28,2	33,3
48,0	<u>a</u>	67,1	28,2	43,3
38,0	а	50,8	28,2	33,3
48,0	а	50,8	28,2	43,3
38,0	а	37,6	28,2	33,3
50,0	 b	47,6	28,2	33,3
48,0		37,6	28,2	43,3
40,0	 b	47,6	28,2	43,3
	2		20,2	-10,0
38,0	а	47,6	28,2	33,3
48,0	а	47,6	28,2	43,3

1.3 Lowboards with drawer

Height 21,0 cm and 32,0 cm

Next lowboards with drawer are available in two depths 38,0 cm and 48,0 cm and in the two heights 21,0 cm and 32,0 cm. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Elements with drawer must be mounted to the wall (mounting kit is supplied).

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount (for Lowboard-depth 48,0 cm)	٠
Cable duct (for Lowboard-depth 48,0 cm)	٠
Smart Light	•

1.4 Lowboards with door

Height 48,0 cm

Next lowboards with door are available in two depths 38,0 cm and 48,0 cm. One shelf per compartment is included in the scope of delivery, additional shelves can be ordered. Top plate required, see section 2.

Options such as subwoofer opening or LED illumination see section 6 and 7.

Elements with drawer must be mounted to the wall (mounting kit is supplied).

mage External dimensions (cm)	Article	External depth	Interr	nal dime	nsions (cm)
Width Height			Width	Height	Depth
60,0 21,0	NX7201	48,0	52,0	13,1	27,4
120,0 21,0	NX7204	48,0	112,0	11,0	27,4
60,0 32,0	NX1301	38,0	52,0	24,1	27,4
	NX5301	48,0	52,0	24,1	27,4
120,0 32,0	NX1304	38,0	112,0	22,0	27,4
	NX5304	48,0	112,0	22,0	27,4

Image External dimensions (cm)	Article	External depth		Intern	al dime	nsions (cm)
Width Height				Width	Height	Depth
60,0 48,0	NX1401	38,0	а	56,2	44,2	33,3
a	NX5401	48,0	а	56,2	44,2	43,3
120,0 48,0	NX1404	38,0	а	57,1	44,2	33,3
a a	NX5404	48,0	а	57,1	44,2	43,3

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
Fabric covered door	•
Subwoofer opening	•
Cable duct	•
Shelf	•
Smart Light	•

1.5 Lowboards for soundbar integration

1.5 Lowboards for soundbar integration

Height 21,0 cm

Image

Next lowboards with full-length fabric flap to accommodate soundbar, subwoofer and technology components. Cable outlets in the rear panel facilitate cable access. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

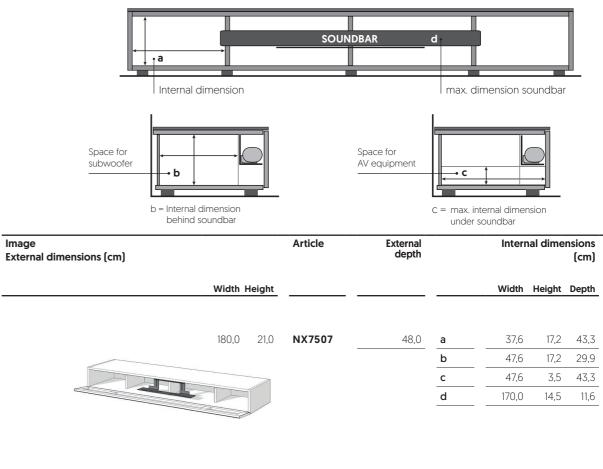
Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	
Smart Light	•

Internal dimensions

_ _ 17,2 29,9

3,5 43,3 14,5 11,6



		depth				(cm)
Width Height				Width	Height	Depth
120,0 21,0	NX7504	48,0	а	_	_	_
			b	57,1	17,2	29,9
			с	57,1	3,5	43,3
			d	110,0	14,5	11,6
			Width Height	Width Height a 120,0 21,0 NX7504 48,0 a b c c c	Width Height Width 120,0 21,0 NX7504 48,0 a - b 57,1 c 57,1	Width Height Width Height 120,0 21,0 NX7504 48,0 a - - b 57,1 17,2 c 57,1 3,5

External

Article

140,0	21,0	NX7505	48,0	а	_	_	-
				b	67,1	17,2	29,9
				с	67,1	3,5	43,3
				d	130,0	14,5	11,6
and ATA							

160,0	21,0	NX7506	48,0	а	-
				b	50,8
				с	50,8
				d	150,0

Image

200,0 21,0 **NX7508**



48,0

а	47,6	17,2	43,3
b	47,6	17,2	29,9
с	47,6	3,5	43,3
d	190,0	14,5	11,6

1.6 Lowboards for soundbar integration

1.6 Lowboards for soundbar integration

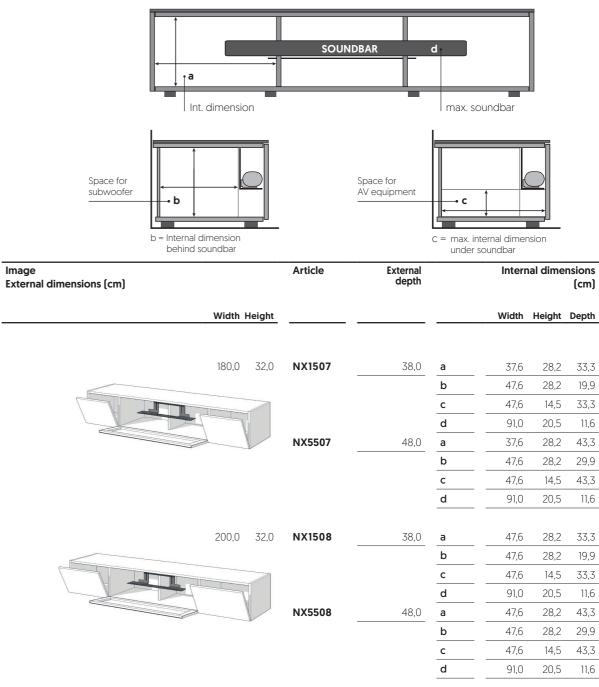
Height 32,0 cm

Next lowboards with fabric flap to accommodate soundbar, subwoofer and technology components. Cable outlets in the rear panel facilitate cable access. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance

•
•
•
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•
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•



Vidth Height Vidth Height Depth 1200 32.0 NX1504 38.0 a - <th>Image External dimensions (cm)</th> <th>Article</th> <th>External depth</th> <th></th> <th>Interr</th> <th>al dime</th> <th>nsions (cm)</th>	Image External dimensions (cm)	Article	External depth		Interr	al dime	nsions (cm)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Width Height				Width	Height	Depth
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	120,0 32,0	NX1504	38,0	а	_	_	_
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				b	57,1	28,2	19,9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				с	57,1	14,5	33,3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				d	110,0	20,5	11,6
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		NX5504	48,0	а	-	-	-
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				b	57,1	28,2	29,9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				с	57,1	14,5	43,3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				d	110,0	20,5	11,6
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	140,0 32,0	NX1505	38,0	а	_	_	_
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				b	67,1	28,2	19,9
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				с	67,1	14,5	33,3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				d	130,0	20,5	11,6
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		NX5505	48,0	а		_	_
d 130,0 20,5 11,6 160,0 32,0 NX1506 38,0 a - - - b 50,8 28,2 19,9 - - - - - c 50,8 14,5 33,3 - - - - - d 150,0 20,5 11,6 - - - - - b 50,8 28,2 19,9 - <td></td> <td></td> <td></td> <td>b</td> <td>67,1</td> <td>28,2</td> <td>29,9</td>				b	67,1	28,2	29,9
160,0 32,0 NX1506 38,0 a -				с	67,1	14,5	43,3
b 50,8 28,2 19,9 c 50,8 14,5 33,3 d 150,0 20,5 11,6 b 50,8 28,2 29,9 c 50,8 28,2 29,9 c 50,8 28,2 29,9 c 50,8 14,5 43,3				d	130,0	20,5	11,6
c 50.8 14.5 33.3 d 150.0 20.5 11.6 a - - - b 50.8 14.5 33.3 c 50.8 14.5 33.3 d - - - b 50.8 28.2 29.9 c 50.8 14.5 43.3	160,0 32,0	NX1506	38,0	а	_	_	_
d 150,0 20,5 11,6 a - - - b 50,8 28,2 29,9 c 50,8 14,5 43,3				b	50,8	28,2	19,9
NX5506 48,0 a b 50,8 28,2 29,9 c 50,8 14,5 43,3				с	50,8	14,5	33,3
b 50,8 28,2 29,9 c 50,8 14,5 43,3				d	150,0	20,5	11,6
c 50,8 14,5 43,3		NX5506	48,0	а		_	
	1			b	50,8	28,2	29,9
d 150,0 20,5 11,6				с	50,8	14,5	43,3
				d	150,0	20,5	11,6

1.7 Lowboards for Spectral sound system

1.7 Lowboards for Spectral sound system

Article

NX7607

21,0 **NX7608**

Height 21,0 cm

Next lowboards with fabric flap to accommodate the Spectral loudspeaker BRP1 and other technical components. Cable outlets in the rear panel facilitate cable access. Top plate required, see section 2.

Options such as TV mount, subwoofer port or LED illumination see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	٠
TV mount	•
Subwoofer opening (for lowboard width 200,0 cm)	•
Cable duct (for lowboard width 180,0 cm, 200,0 cm)	•
Smart Light	•

Lowboards with a height of 21,0 cm are also available without Spectral sound system. Matching Spectral sound system: BRP1 An amplifier is required for the passive speaker BRP1. We recommend using a Sonos Amp. For prices and technical data on sound systems and speakers, see chapter sound systems.

Image External dimensions (cm)	Article	External depth		Interr	nal dime	nsions (cm)	Image External dimensions (cm)
Width Height				Width	Height	Depth	Width Height
120,0 21,0	NX7604	48,0	a	116,2	13,9	43,3	180,0 21,0
100-00 ·		Custom reduction	on of depth	n not possi	ible		-00-00-
140,0 21,0	NX7605	48,0	a b	90,8	13,9 17,2	43,3 43,3	200,0 21,0
• 00 00 •							· 00 · 00.
160,0 21,0	NX7606	48,0	а	90,8	13,9	43,3	
			b	30,8	17,2	43,3	



Width 120,0 cm

b	a	b
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Width 140,0 cm - 200,0 cm

Exter			Internal dimensions (cm)					
			Width	Height	Depth			
48	8,0	а	90,8	13,9	43,3			
		b	40,8	17,2	43,3			
48	B,0	а	90,8	13,9	43,3			

b	50,8	17.2	43,3
D	50,0	17,2	45,5

1.8 Lowboards for Spectral sound system

1.8 Lowboards for Spectral sound system

Height 32,0 cm

Next lowboards with fabric flap to accommodate the Spectral loudspeaker BRP1 and other technical components. Cable outlets in the rear panel facilitate cable access. Top plate required, see section 2.

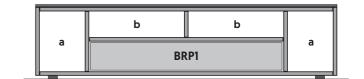
Options such as TV mount, subwoofer opening or LED illumination see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening [for lowboard width 200,0 cm]	•
Cable duct (for lowboard width 180,0 cm, 200,0 cm)	•
Smart Light	•

Lowboards with a height of 32,0 cm are only available in combination with a Spectral sound system. An amplifier is required for the passive speaker BRP1. We recommend using a Sonos Amp. For prices and technical data on sound systems and loudspeakers, see sound systems chapter.

Image External dimensions (cm)	Article	External depth		Interna	al dimer	nsions (cm)	Image Article External dimensions (cm)	
Width Height				Width	Height	Depth	Width Height	
120,0 32,0	NX5604	48,0 Custom-shorten	a b ned depth r	10,8 44,4 not possible	10,6	43,3 43,3	180,0 32,0 NX5607	,
140,0 32,0	NX5605	48,0	a b	20,8	28,2	43,3 43,3	200,0 32,0 NX5608	3
160,0 32,0	NX5606	48,0	a b	<u> </u>		43,3 43,3		
100.000								



Exter de	rnal pth		Intern	al dime	nsions (cm)
			Width	Height	Depth
2	18,0	а	37,6	28,2	43,3
		b	47,6	10,6	43,3
2	18,0	а	47,6	28,2	43,3

b	47.6	10.6	43,3
b	77,0	10,0	т Ј,Ј

2. Top plates

Top plates are always required for lowboards. Top plates are optionally available for wall units with a width of 60,0 cm or more. The maximum depth varies depending on the surface type.

Image	Article
	Top plate 60,0 cm
	Top plate 120,0 cm
	Top plate 140,0 cm
	Top plate 160,0 cm
	Top plate 180,0 cm
	Top plate 200,0 cm
Smart varnish and wood decor: 1,2 cm	Top plate 220,0 cm
	Top plate 240,0 cm
	Top plate 260,0 cm
	Top plate 275,0 cm
	Top plate 280,0 cm
	Top plate 300,0 cm
	Top plate 320,0 cm
	Top plate 340,0 cm



Glass and Fenix®: 0,4 cm

0 cm.

3.1 Wall mounted units with flap

NX1804

Next wall mounted units optionally with flap opening upwards or downwards. Wall mounting kit is included. Top plate optionally selectable, see section 2.

Options and accessories see section 6 and 7.

Article

Options and accessories at a glance

NX1806

Shelves	•
Top plate	•

3.2 Wall mounted units with door

Next wall mounted units available with door hinge on the left or right. Elements with height 120,0 cm have a construction shelf glued in the middle. For units with height 60,0 cm, one shelf is included. Height 100,0 cm and 120,0 cm include two shelves. Shelves are height adjustable in 3,2 cm increments. Wall mounting kit is included.

Top plate optionally available from a width of 60,0 cm, see section 2.

Options and accessories see section 6 and 7.





NX1701*

NX1702

NX1703*

NX1704* NX1705*

NX1706*

NX1703*

)2

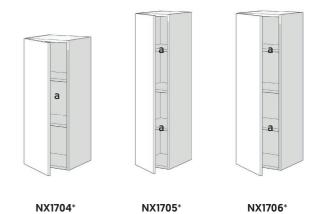
NX1702

External dimensions (cm)	Internal dimensions (cm)	Article
Width Height Depth	Width Height Depth	

NX1804	120,0	30,0	38,0	а	57,2	26,2	33,3
NX1806	160,0	30,0	38,0	а	50,8	26,2	33,3

Options and accessories at a glance

Shelves . Top plate (from wide 60 cm) .



Exterr	al dime				Interr	nal dime	
		(cm)					(cm)
Width	Height	Depth	_	V	Vidth	Height	Depth
30,0	60,0	38,0	а	I	26,2	56,2	33,3
60,0	60,0	38,0	а		56,2	56,2	33,3
30,0	100,0	38,0	а		26,2	96,2	33,3
40,0	100,0	38,0	а		36,2	96,2	33,3
30,0	120,0	38,0	а		26,2	57,2	33,3
40,0	120,0	38,0	а		36,2	57,2	33,3

* Individual width reduction by max. 10,0 cm possible.



Next open wall units have a wall thickness of 1,2 cm. Intermediate shelves and bars are firmly glued. Additional shelves are not possible. Wall mounting kit is included.

Open wall units are not available in black.

3.3 Open wall units

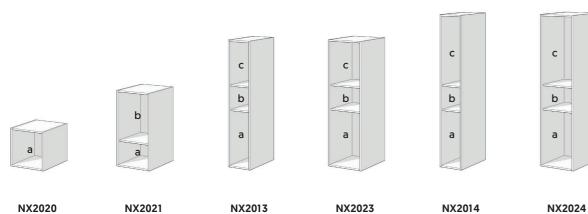
Next open wall units have a wall thickness of 1,2 cm. Intermediate shelves and bars are firmly glued. Additional shelves are not possible. Wall mounting kit is included.

Open wall units are not available in black.



NX2001

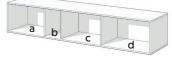




Article	External dimensions (cm)		Interna	al dimens	sions (cm)	Article	External dimensic (c
	Width Height Depth		Width	Height D	Depth		Width Height De
NX2020	30,0 30,0 38,0	а	27,6	27,6	34,4	NX2001	60,0 30,0 3
NX2021	30,0 60,0 38,0	a	27,6	20,7		NY2004	120,0 30,0 3
NX2013	20,0 100,0 38,0	b a	27,6	35,7 43,0	34,4	NX2004	120,0 30,0 3
NAZ013	20,0 100,0 30,0	b	17,6	18,0	34,4		
		c	17,6	34,2		NX2006	160,0 30,0 3
NX2023	30,0 100,0 38,0	a b	27,6 27,6	43,0 18,0	34,4 34,4		
		с	27,6	34,2	34,4		
NX2014	20,0 120,0 38,0	a	17,6	43,0			
		b	17.6	18.0	54,4		

18,0 34,4 b 17,6 17,6 54,2 34,4 с NX2024 30,0 120,0 38,0 а 27,6 43,0 34,4 b 27,6 18,0 34,4 с 27,6 54,2 34,4





NX2004

NX2006

nsions (cm)		Interr	al dime	nsions (cm)
Depth		Width	Height	Depth
38,0	а	28,2	27,6	34,4
	b	28,2	27,6	34,4
38,0	а	43,0	27,6	34,4
	b	18,0	27,6	34,4
	с	54,2	27,6	34,4
38,0	а	43,0	27,6	34,4
	b	18,0	27,6	34,4
	с	43,0	27,6	34,4
	d	50,0	27,6	34,4

4. Tailor-made options



With Next you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

* For dimension changes and continuous top plates please use the furnplan planning software. A separate request and written quotation is not required for this. For further options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service by e-mail at info@spectral.eu.

Type of change	Remarks
Dimension change * (1 charge for all dimension changes per combination)	
Width adjustment up to max. 20,0 cm	
Depth adjustment up to max. 60,0 cm	For elements with depth 48,0 cm
Height adjustment up to max. 42,0 cm	
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Alter position of the TV-mount [top plate wood / Fenix®]	If top plate is smart varnish, wood decor or Fenix®
Alter position of the TV-mount (top plate glass)	If top plate is colour glass, metallic glass or design glass
Modification TV-column	Change height, add drill holes etc.
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0 cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

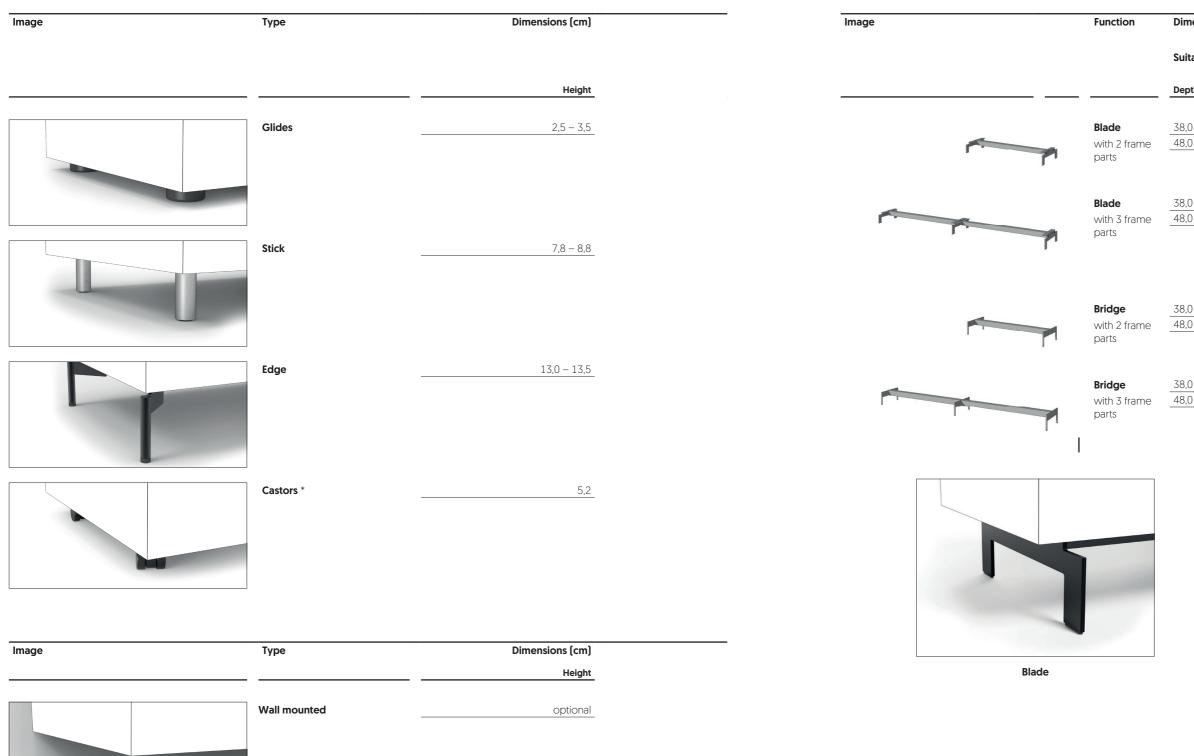
5.1 Installation types standard

Standard installation types are included in the basic price of the furniture element. The base colour is black matt (Stick is also possible in the surface polished aluminum), Stick and Edge feet can also be painted in the colour of your choice according to the NCS or Sikkens 5051 colour chart.

* Castors not possible for lowboards of 38,0 cm depth or for lowboards with drawer or pull-out shelf.

5.2 Installation types foot frames

The base colour is black matt, all base frames can be painted in desired colour from NCS or Sikkens 5051 colour guide. The crossbars between the frame parts are always black.



All foot frames are height adjustable: Blade: Height 16,0 cm + 0,5 cm Bridge: Height 18,5 cm + 1,0 cm

Dimensions (cm)

itabl	e for furniture	Dimension	s foot f	rames
pth	Width	Width	Height	Depth
,0	90,0 - 240,0	81,8 - 201,8	16,0	33,6
,0	90,0 - 240,0	81,8 - 201,8	16,0	43,6
,0	240,1 - 360,0	222,8 - 322,8	16,0	33,6
,0	240,1 - 360,0	222,8 - 322,8	16,0	43,6
,0	90,0 - 240,0	81,8 - 201,8	18,5	29,8
,0 ,0	90,0 - 240,0	81,8 - 201,8	18,5	39,8
,0	240,1 - 360,0	221,8 - 321,8	18,5	29,8
.0	240,1 - 360,0	221,8 - 321,8	18,5	
	-, -,-,-	,	- , -	, -



Bridge

6. Options and accessories

6. Options and accessories

					* Elemei (fixing m
Image	Article	Function	Image	Article	Functio
	NX9000	TV mount T60/T62 aluminium or black TV mount T60/T62 in colour of your choice Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400		NX9002 NX9003 NX9004	Cable o Cable o Cable o In the m
VESA 200 × 200 - 400 × 400 VESA 100 × 10	SPMEX1	Extension kit VESA 600 x 600 for universal adapter			is not p
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount		Option	Fabric f Covere grey, gr
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm	1	Option	Subwo Position
Smart varnish and wood decor Glass /	/ Fenix®			ZU2231	Subwo For opti
	ZU2139 ZU2140	Cover for cable opening, white Cover for cable opening, black For glass and Fenix®		NXFB	Shelf 19mm
	Option	Cable cutout in the cover plate Cable cutout with brush on the rear edge of the top plate and cable opening in the rear panel		SLE01 *	Insert fo
	Option	Cable opening horizontal between two lowboards		TA01 *	Pull-out Dimens Extenda Require Require - comp - comp Attentic (e.g. NX limited

* Elements with drawer or pull-out shelf must be fixed to the wall. material is supplied).

ction

e duct for lowboards w=60–160 cm [for 1 compartment] le duct for lowboards w=200 cm (for 1 compartment) e duct for lowboards w=180 cm (for 1 compartment) e middle shelf of 160,0 cm wide lowboards, a cable duct t possible in conjunction with a TV mount.

ric front [flap or door]

ered with acoustic fabric, available in black, carbon, pebble, , graphite or silver

woofer opening

tion optionally in the middle, left or right compartment

woofer elastic buffer (4 pcs.)

optimal positioning in the furniture

m shelf in cabinet colour, height adjustable

rt for interior arrangement for drawer

-out shelf

ension of footprint (w x d): 44,0 cm x 41,2 cm, height: 6,4 cm

- ndable by 32,0 cm
- uired compartment depth: min. 43,3 cm
- uired compartment width:
- mpartment without flap damper: 45,1 cm
- mpartment with one flap damper: 47,6 cm
- mpartment with two flap dampers: 50,1 cm
- ntion: when installing in the middle compartment
- NX5106), cable management is only possible to a
- limited extent. We recommend installation in one of the outer compartments.

6. Options and accessories

7. Smart Light

mage	Article	Function	Image	Article Fund	ctio
	Option	Continuous top plate For combinations a continuous top plate can be selected. Depending on the surface, different maximum widths apply. Smart varnish and wood decor up to 275,0 cm, Fenix® up to 300,0 cm, colour glass, metallic glass and design glass up to 350,0 cm, For prices and widths see section 2 (top plates)		LED-NX India Ligh With to w moc at th Con	nting n din varm del, t ne to
	ZU1933	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.		Inclu coni (e.g. A Ziu For I is inc	itrol I. An igbe LED
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.		B=120,0 cm	-
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]	Spacer T=2,0 cm	<u> </u>	
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.	B=120,	0 cm B=60,0 cm	
				ZU1873 Intel LED ZU1874 USB For i	ligh B cha

ction

rect LED lighting

Price per 1 cm

ting on the rear edge of the furniture.

dimming function and adjustable light color from cold white varm white, approx. 2500 – 6500 Kelvin. Depending on the del, the position of the LED strips can be individually planned e top, sides and bottom.

tinuous LED strips up to 350 cm are possible.

uding connection kit **LED-AN3** for operation via remote trol or optionally in the smart home via Zigbee 3.0 . Amazon, Google, Philips Hue, ...].

gbee hub is required.

LED strips that are 5 m or longer a second connection set cluded.

Example pricing: NX5104

The price is based on the furniture dimensions:



32,0 cm + 120,0 cm + 32,0 cm = **184,0 cm x € / cm**

Example pricing: NX5104 + NX5301

The price is based on the furniture dimensions:

32,0 cm + 120,0 cm + 60,0 cm + 32,0 cm = **244,0 cm x € / cm**

rior lighting

light with motion sensor

charger

nterior lighting

Lowboards with glide feet, Stick feet, Edge feet / castors

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 60,0 – 160,0 cm	60	40
Width 180,0-200,0 cm	80	60

Wall mounted lowboards

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 60,0-140,0 cm	30	30
Width 160,0-200,0 cm	40	40

Lowboards / combinations with foot frames

Max. total load for each foot frame (in kg) *	Max. load on top plate (in kg)
60	40
60	60
60	40
80	40
	for each foot frame (in kg) * 60 60 60 60

Drawer

		Max. load for each drawer compartment (in kg)
	SL	20
Pull-out shelf		
		Max. load on pull-out shelf (in kg)
	TA01	20
Shelves		Max. load for each shelf (in kg)
	Shelf	15
TV mount		Max. load (in kg)
	NX9000 (T60/T62)	40

* Does not include load of TV mount

Wall mounted units

	Max. total load (in kg)	Max. load on top plate (in kg)
Width 30,0-60,0 cm	40	40
Width 120,0 cm	30	30
Width 160,0 cm	40	40

Open wall mounted units



Elements with 1 compartme	nt
Elements with 2 compartme	nts
Elements with 3 compartme	nts
Elements with 4 compartme	nts

а	а	а
a	а	a

Max. total load
(in kg)

10
20
30
40

Max. load for each compartment and above compartments (in kg)

а	10
а	10
а	10
а	10

9. Next colours & surfaces

Smart varnish - matt, soft touch & anti fingerprint



Wood decors





Colour glass – glossy or satin Exclusively available for top plates

BG Black NCS[®]/Sikkens 5051 **SNG** Snow **GR** Grey PE Pebble **GN** Granite

Metallic glass – glossy or satin Exclusively available for top plates



Fenix[®] – matt, soft touch & anti fingerprint Exclusively available for top plates



Design glass – glossy or satin Exclusively available for top plates



DG100 Marmor Black

DG101 Marmor White

DG102 Marmor Grey



DG106 Marmor Travertin

DG107 Marmor Latte DG111 Concrete Platinum

Acoustic fabric flaps



GF Graphite

Metal surfaces Edge feet, Stick feet, foot frames Bridge and Blade and column TV mount



NCS[®]/Sikkens 5051

Note on glass surfaces:

Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.

Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

110



DG103 Marmor Slate



DG104 Marmor Treasure



DG105 Marmor Emperador



DG112 Concrete Nature



DG113 Concrete Black

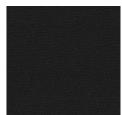
Further Design glasses are available. A comprehensive overview can be found in the spectral colours & surfaces chapter.



PF Pebble



CF Carbon



BF Black



Base colour Edge foot, Foot frame Bridge, Blade and Frame BG Black

Base colour

Column TV mount and Stick foot BG Black and aluminium

Note on fabrics:

- Fabrics are subject to production variations
- Therefore, there may be colour differences between different fabric-related components.
- Likewise, there may be deviations between fabric samples in
- the specialist trade and the finished furniture. In the case of
- subsequent deliveries of fabric-related components, production
- and batch-dependent colour differences are possible and do
- not constitute grounds for complaint.