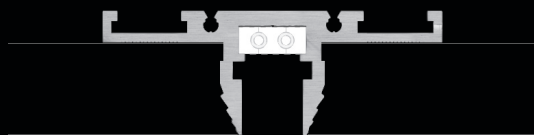


traccia system



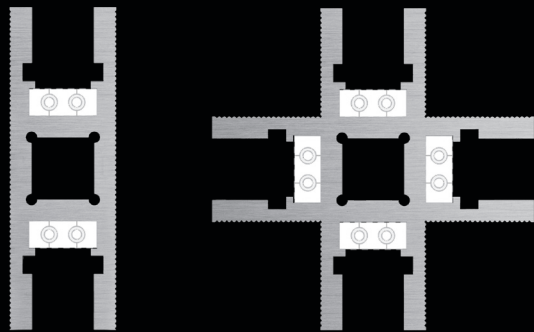
microtraccia

marionanni 2016



microtraccia scomparsa totale

marionanni 2016



tracciamento tracciapiù

antonio barbieri marionanni 2018

0 10mm

sistema per interni IP20 realizzato in alluminio estruso ossidato.

modelli:

microtraccia dimensioni 17x20mm,

microtraccia per installazione a scomparsa totale (legno, boiserie, cartongesso) dimensioni 57x20mm e 57x23mm,

tracciamento dimensioni 17x52mm,

tracciapiù dimensioni 52x52mm.

i profili, disponibili con lunghezza 2000mm o 3000mm, presentano uno o più binari di larghezza 10mm in cui è possibile alloggiare un cavo di sezione 10,6x4,2mm con conduttori 2x1,5mm² alimentato a 24Vdc.

tracciapiù e tracciamento sono assemblabili mediante diversi tipi di giunti meccanici ed elettrificati per realizzare strutture espositive.

le tipologie di installazione sono:

terra e soffitto mediante piedini di fissaggio regolabili Ø80mm inferiori e superiori,

terra e parete mediante piedino di fissaggio regolabile Ø80mm inferiore e staffa di fissaggio a parete,

terra e parete mediante base Ø350mm che non necessita di tasselli e staffa di fissaggio a parete.

il sistema è predisposto per sorgenti elettroniche Viabizzuno:

n22, ecomini e trentotto dimmerabili pwm,

micromen, n55 orientabile e sospensione configurabili con lampadina classica, lampadina decorativa e lampadina tecnica, n55 con tige h.350mm configurabile con paralume in seta, sorgente elettronica lineare 13x8.

accessori: mensole orizzontali e inclinate, appenderie, pannelli fonoassorbenti, ripiani espositivi, svuotatasche, campane di vetro.

finiture: argento hacca, nero55.

personalizza la tua luce vai su www.Viabizzuno.com

IP20 rated system for indoor use made of extruded oxidized aluminum.

versions:

microtraccia 17x20mm,

microtraccia for fully concealed installation (wood, boiserie, plasterboard) 57x20mm and 57x23mm,

tracciamento 17x52mm,

tracciapiù 52x52mm,

the profiles, 2000mm or 3000mm length available, have 10mm wide grooves in which is possible to install a 24Vdc cable having a 10.6x4.2mm section with 2x1,5mm² conductors. the typologies of installation are:

floor to ceiling through Ø80mm adjustable lower and upper fixing feet.

floor to wall through wall fixing clamp and Ø80mm adjustable lower fixing foot.

floor to wall through wall fixing clamp and Ø350mm base that doesn't need wall plugs.

sistema traccia is compatible with Viabizzuno led sources:

n22, ecomini and trentotto pwm dimmable;

micromen, n55 orientabile and n55 sospensione configurabile with classic bulb, decorative bulb and technical bulb, n55 with tige h.350mm configurabile with silk lampshade, 13x8 linear light.

accessories: horizontal and inclinate shelves, hangers and acoustic insulating panels, expositive shelves, catchalls, glass bells.

finishes: argento hacca, nero55.

customize your light visit www.Viabizzuno.com

sistema a parete per interni IP20 realizzato in alluminio estruso ossidato o sabbiato 200x48mm di lunghezza 2000mm o 3000mm.

modelli:

*mensolona 01 con fissaggio laterale,
mensolona 02 con fissaggio posteriore.*

sono presenti quattro binari di larghezza 10mm in cui sono alloggiati cavi di sezione 10,6x4,2mm con conduttori 2x1,5mm² alimentati a 24Vdc, con testate di alimentazione e terminali inclusi.

il sistema è predisposto per le sorgenti elettroniche Viabizzuno:

*n22, ecomini e trentotto dimmerabili pwm,
micromen, n55 orientabile e sospensione configurabili con lampadina classica, lampadina decorativa e lampadina tecnica, n55 con tige h.350mm configurabile con paralume in seta, sorgente elettronica lineare 13x8.*

accessori: tappi di chiusura terminali, ripiani espositivi, svuotatasche, campane di vetro.

finiture: nero55 o alluminio naturale sabbiato trattato con olio di vaselina, può presentare alterazioni dovute alla naturale ossidazione a contatto con l'aria.

personalizza la tua luce vai su www.Viabizzuno.com

IP20 rated system for indoor use made of 200x48mm extruded oxidized or sanded aluminum 2000mm or 3000mm lenght.

versions:

mensolona 01 with lateral fixing,

mensolona 02 with rear fixing.

four 10mm wide grooves in which is install 24Vdc cables having a 10.6x4.2mm section with 2x1,5mm² conductors, with end-feed and terminal heads.

mensolona traccia is compatible with Viabizzuno led sources:

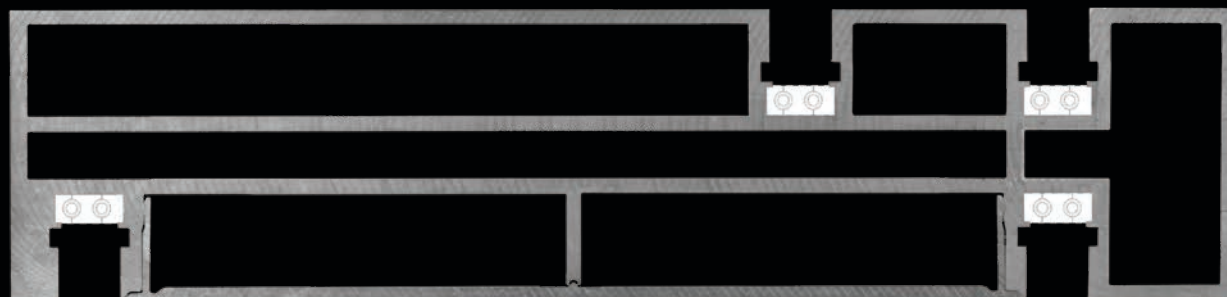
n22, ecomini and trentotto pwm dimmable;

micromen, n55 orientabile and n55 sospensione configurabile with classic bulb, decorative bulb and technical bulb, n55 with tige h.350mm configurabile with silk lampshade, 13x8 linear light.

accessories: end closing caps, expositive shelves, catchalls, glass bells.

finishes: nero55 or sanded natural aluminium, treated with paraffin oil, any eventual alteration is due to the natural oxidation in contact with the air.

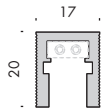
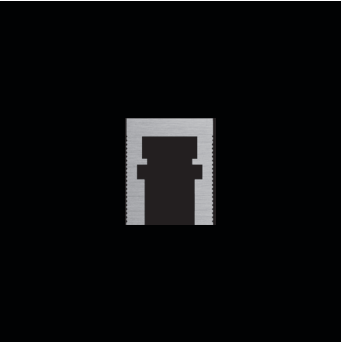
customize your light visit www.Viabizzuno.com



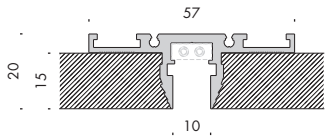
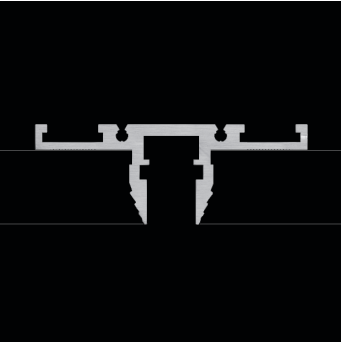
mensolona traccia

marionanni 2016

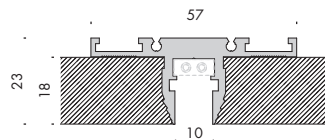
0 10mm



microtraccia					
Vb6.619.14	argento hacca	2000mm	0,8		
Vb6.619.18	nero55	2000mm	0,8		
Vb6.619.15	argento hacca	3000mm	1,3		
Vb6.619.16	nero55	3000mm	1,2		

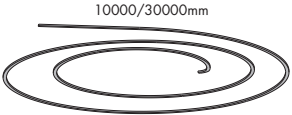
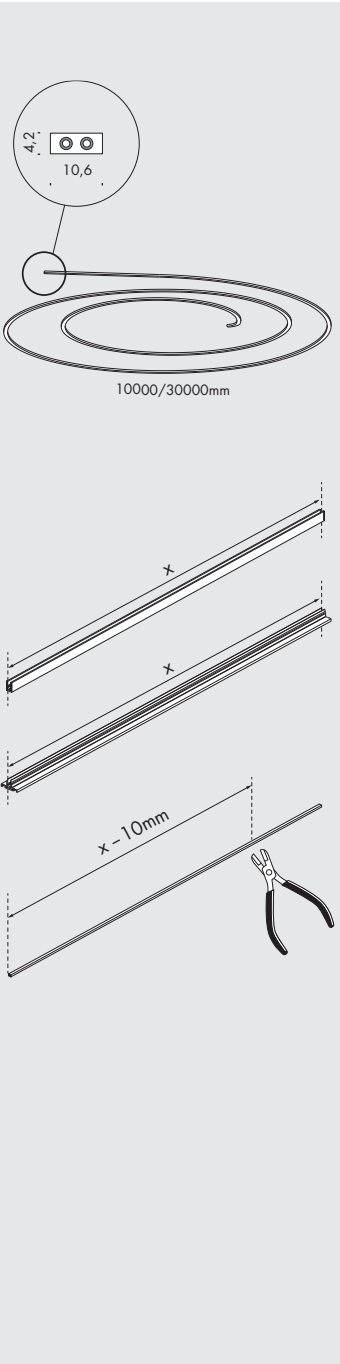


microtraccia scomparsa totale 15					
Vb6.619.19	nero55	2000mm	0,8		
Vb6.619.17	nero55	3000mm	1,2		



microtraccia scomparsa totale 18					
Vb6.619.19.u	nero55	2000mm	0,8		
Vb6.619.17.u	nero55	3000mm	1,2		





componenti. components.	max 4A 24Vdc	 IP20	☆ CE 
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Vb6.619.09 cavo nero 2 poli 2 poles black cable 2x1,5mm² 10000mm 0,7 max 4A

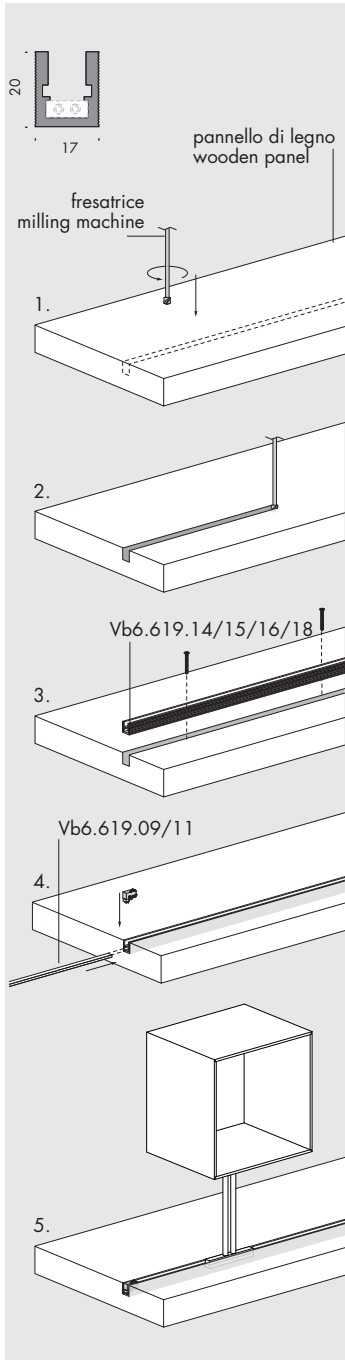
Vb6.619.11 cavo nero 2 poli 2 poles black cable 2x1,5mm² 30000mm 2 max 4A

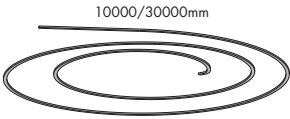
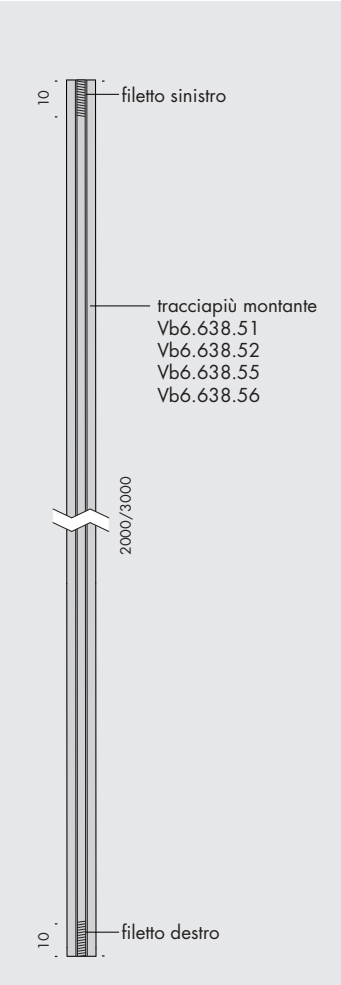
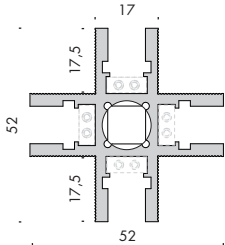
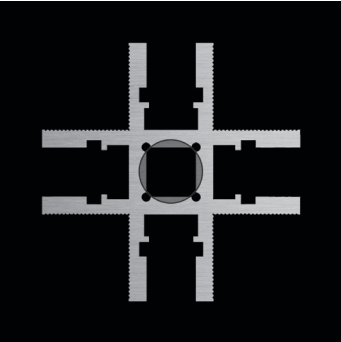
Vb6.619.12 testata di alimentazione con cavo nero end-feed with black cable 2x0,75mm² 3000mm 0,1 max 4A

componenti. components.	☆ CE 
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Vb6.619.13 testata terminale nera frontale terminal black head 0,1

Vb6.619.13.L testata terminale nera laterale terminal black head 0,1

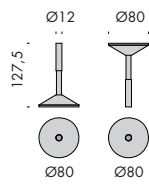




tracciapiù montante		☑	★	CE	📏
Vb6.638.51	argento hacca				2000mm 4
Vb6.638.52	nero55				2000mm 4
Vb6.638.55	argento hacca				3000mm 5,5
Vb6.638.56	nero55				3000mm 5,5

componenti. components.	max 4A 24Vdc	☑	📏 IP20	★	CE	📏
Vb6.619.09	cavo nero 2 poli 2 poles black cable					2x1,5mm ² 10000mm 0,7 max 4A
Vb6.619.11	cavo nero 2 poli 2 poles black cable					2x1,5mm ² 30000mm 2 max 4A
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable					2x0,75mm ² 3000mm 0,1 max 4A

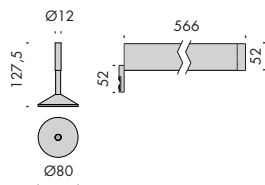
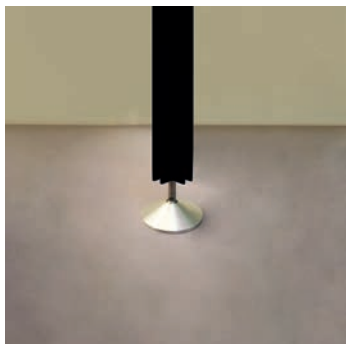
componenti. components.	★	CE	📏
Vb6.619.13	testata terminale nera frontale terminal black head		0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head		0,1



piedini regolabili inferiore/superiore. adjustable lower/upper feet. ★ CE ⓘ

Vb9.638.63 argento hacca 2pz · pcs Ø80mm 0,5

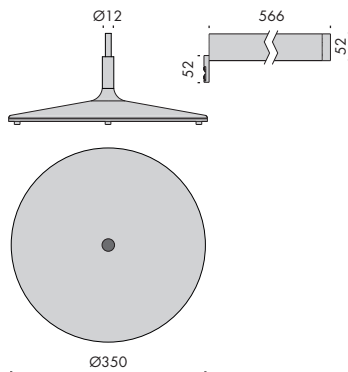
Vb9.638.64 nero55 2pz · pcs Ø80mm 0,5



piedino regolabile inferiore più staffa parete. adjustable lower foot. ★ CE ⓘ

Vb9.638.67 argento hacca Ø80mm 0,5

Vb9.638.68 nero55 Ø80mm 0,5



base autoportante più staffa parete. self-supporting base. ★ CE ⓘ

Vb9.638.69 argento hacca Ø350mm 4

Vb9.638.70 nero55 Ø350mm 4







lunghezza massima 13x8 max length

Vb6.638.15/16

948

13x8 max 687mm

Vb6.638.11/12

548

13x8 max 287mm

lunghezza massima 13x8 max length

Vb6.638.27/28

1148

13x8 max 1020mm

Vb6.638.24/25

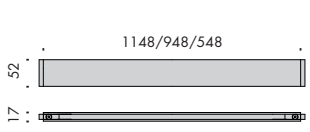
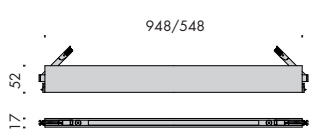
948

13x8 max 687mm

Vb6.638.21/22

548

13x8 max 287mm



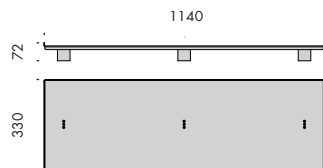
tracciameno giunto rapido elettrificato 01. fast electrified joint. ☆ € € ⓘ			
Vb6.638.15	argento hacca	948 mm	1,1
Vb6.638.16	nero55	948 mm	1,1
Vb6.638.11	argento hacca	548 mm	0,5
Vb6.638.12	nero55	548 mm	0,5

tracciameno giunto meccanico elettrificato 02. mechanical electrified joint. ☆ € € ⓘ			
Vb6.638.27	argento hacca	1148 mm	1,1
Vb6.638.28	nero55	1148 mm	1,1
Vb6.638.24	argento hacca	948 mm	0,5
Vb6.638.25	nero55	948 mm	0,5
Vb6.638.21	argento hacca	548 mm	0,5
Vb6.638.22	nero55	548 mm	0,5

giunto meccanico orientabile. adjustable mechanical joint. ☆ € € ⓘ		
Vb9.638.75	argento hacca	0,1
Vb9.638.76	nero55	0,1

giunto meccanico fisso. mechanical joint. ☆ € € ⓘ		
Vb9.638.71	argento hacca	0,1
Vb9.638.72	nero55	0,1

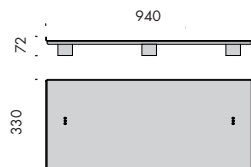




mensola 1140. shelf.			★	€	i
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Vb9.639.87	argento hacca	1140x330mm	3
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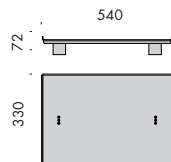
Vb9.639.88	nero55	1140x330mm	3
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mensola 940. shelf.			★	€	i
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Vb9.639.84	argento hacca	940x330mm	2
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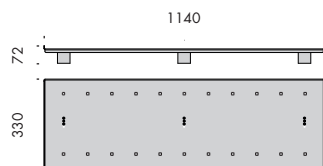
Vb9.639.85	nero55	940x330mm	2
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mensola 540. shelf.			★	€	i
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Vb9.639.81	argento hacca	540x330mm	1
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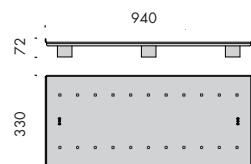
Vb9.639.82	nero55	540x330mm	1
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mensola inclinata 1140. inclinate shelf.			★	€	i
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Vb9.639.77	argento hacca	1140x330mm	3
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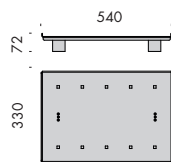
Vb9.639.78	nero55	1140x330mm	3
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mensola inclinata 940. inclinate shelf.			★	€	i
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Vb9.639.74	argento hacca	940x330mm	2
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Vb9.639.75	nero55	940x330mm	2
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mensola inclinata 540. inclinate shelf.			★	€	i
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Vb9.639.71	argento hacca	540x330mm	1
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Vb9.639.72	nero55	540x330mm	1
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1100



appenderia. hangers.



Vb9.639.95 acciaio acciaio

1100mm 1,2

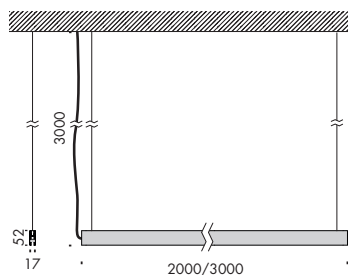
500



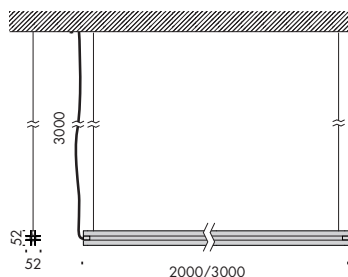
Vb9.639.91 acciaio acciaio

500mm 0,6



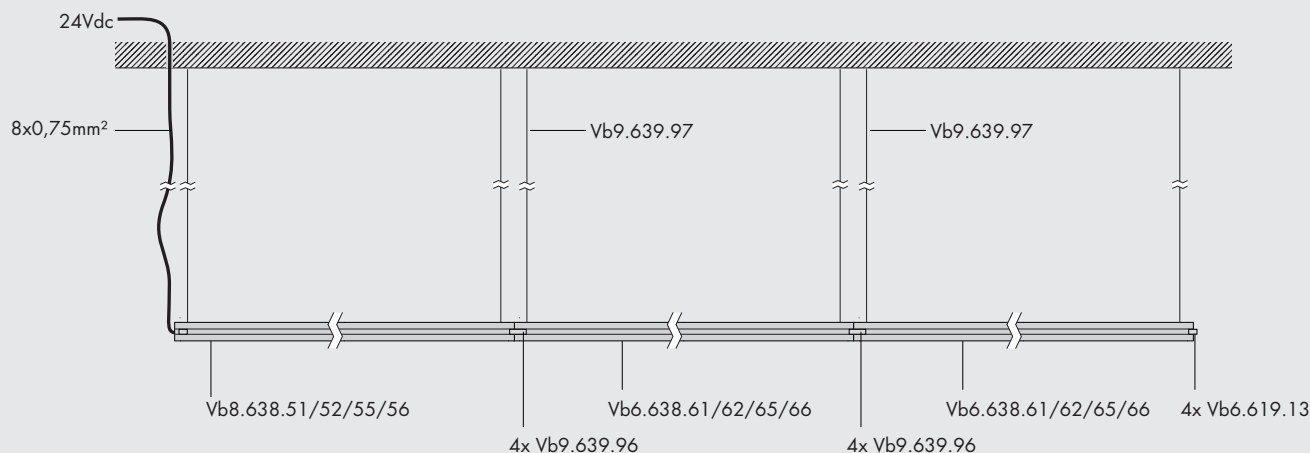


tracciamento sospensione		24Vdc	☑	★	CE	i
Vb8.638.01	argento hacca	cavo 4x0,75mm ² · cable	2000mm	2,5		
Vb8.638.02	nero55	cavo 4x0,75mm ² · cable	2000mm	2,5		
Vb8.638.05	argento hacca	cavo 4x0,75mm ² · cable	3000mm	3,5		
Vb8.638.06	nero55	cavo 4x0,75mm ² · cable	3000mm	3,5		

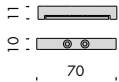
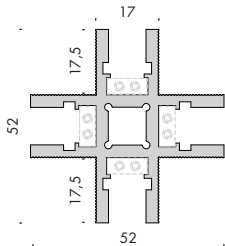
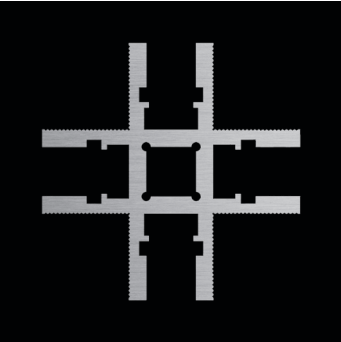
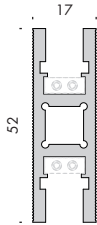
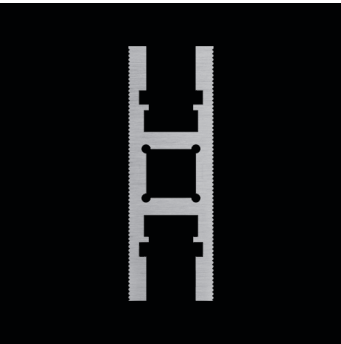


tracciapiù sospensione		24Vdc	☑	★	CE	i
Vb8.638.51	argento hacca	cavo 8x0,75mm ² · cable	2000mm	4		
Vb8.638.52	nero55	cavo 8x0,75mm ² · cable	2000mm	4		
Vb8.638.55	argento hacca	cavo 8x0,75mm ² · cable	3000mm	5,5		
Vb8.638.56	nero55	cavo 8x0,75mm ² · cable	3000mm	5,5		

max 4A - max 100W
per ogni testata di alimentazione Vb6.619.12 · for each end-feed





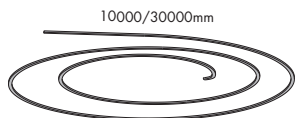


tracciamento				CE	
Vb6.638.01	argento hacca	2000mm	2,5		
Vb6.638.02	nero55	2000mm	2,5		
Vb6.638.05	argento hacca	3000mm	3,5		
Vb6.638.06	nero55	3000mm	3,5		

tracciapiù				CE	
Vb6.638.61	argento hacca	2000mm	4		
Vb6.638.62	nero55	2000mm	4		
Vb6.638.65	argento hacca	3000mm	5,5		
Vb6.638.66	nero55	3000mm	5,5		

giunti lineari meccanici. linear mechanical joints.			CE	
Vb9.638.96	nero · black	0,1		

kit sospensione. suspension kit.			CE	
Vb9.638.97		3000mm	4	



componenti. components.		max 4A 24Vdc		 IP20	★ CE 
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Vb6.619.09 cavo nero 2 poli 2 poles black cable 2x1,5mm² 10000mm 0,7 max 4A

Vb6.619.11 cavo nero 2 poli 2 poles black cable 2x1,5mm² 30000mm 2 max 4A



Vb6.619.12 testata di alimentazione con cavo nero end-feed with black cable 2x0,75mm² 3000mm 0,1 max 4A



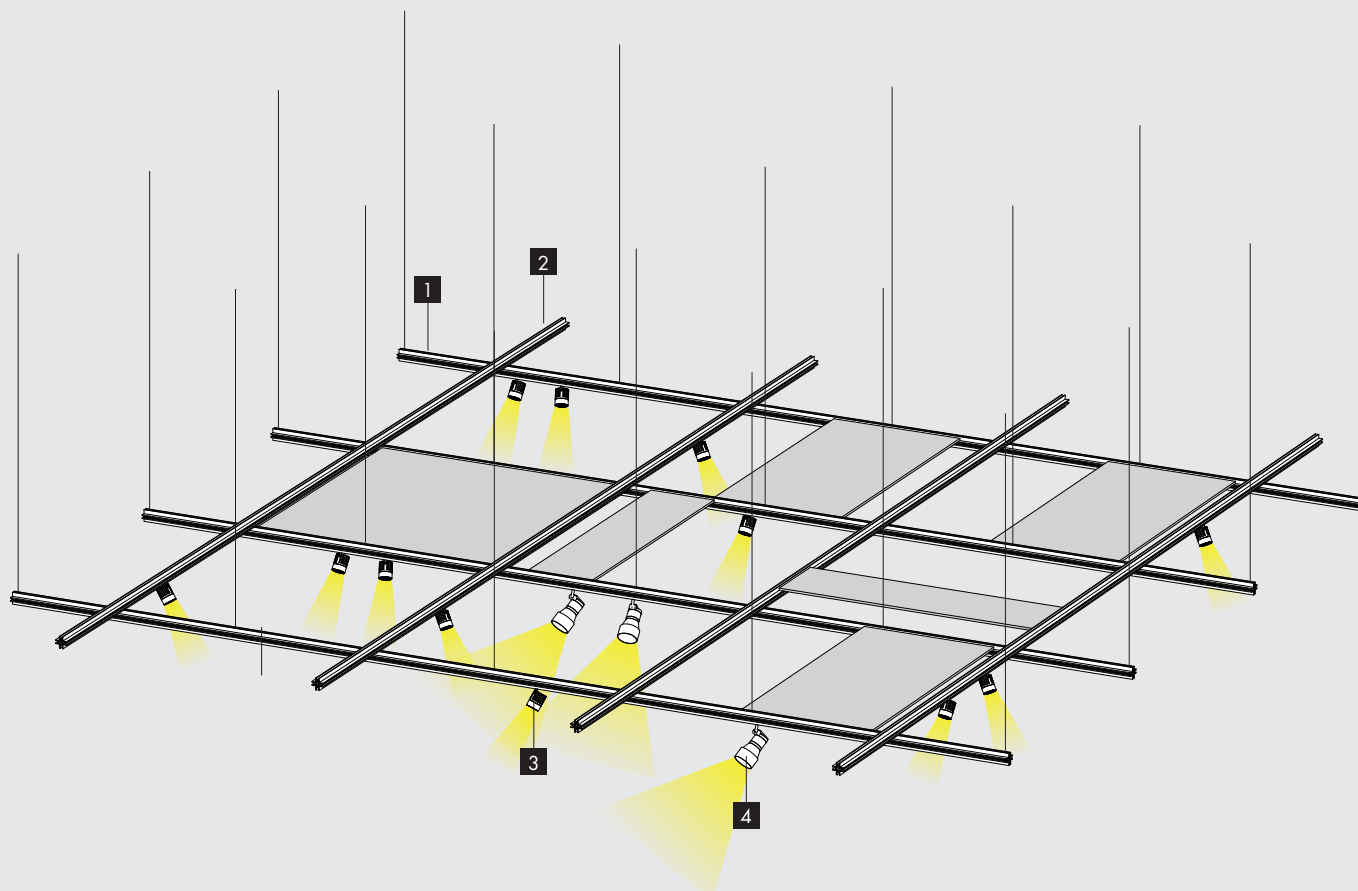
componenti. components.		★ CE 
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Vb6.619.13 testata terminale nera frontale terminal black head 0,1



Vb6.619.13.L testata terminale nera laterale terminal black head 0,1

controsoffitto con orditura primaria e secondaria
false ceiling with primary and secondary structure



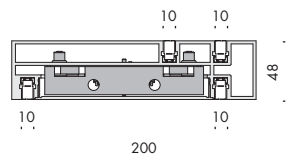
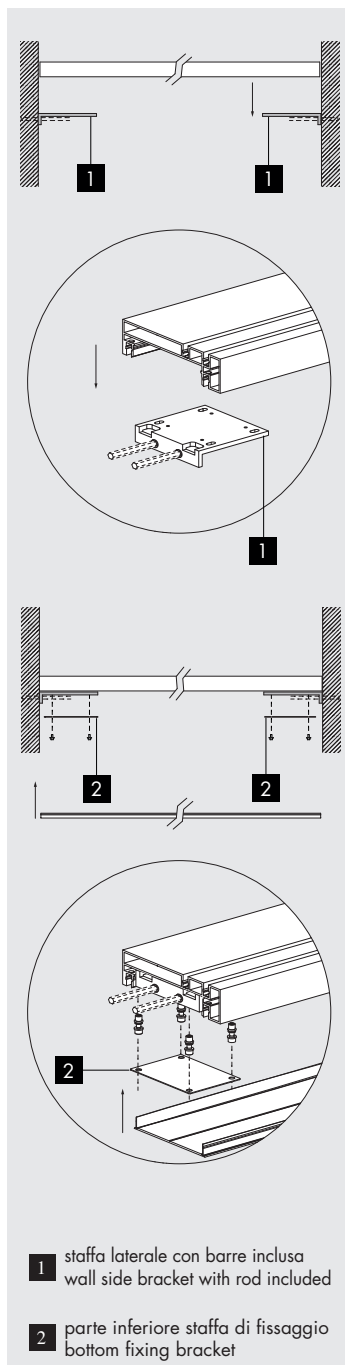
1 tracciapiù sospensione orditura primaria · primary structure

2 tracciapiù sospensione orditura secondaria · secondary structure

3 ecomini

4 n55



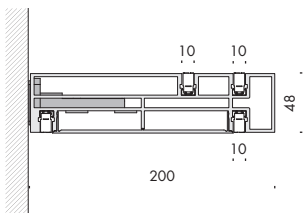
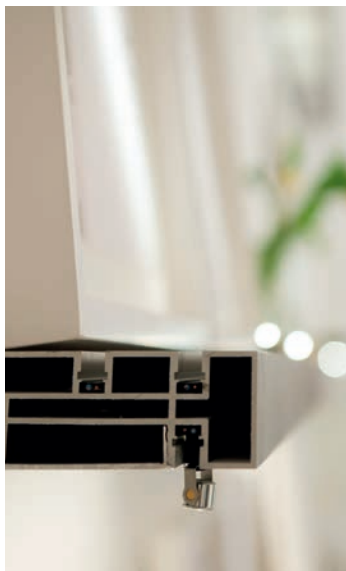


mensole traccia 01 - fissaggio laterale max 4x4A 24Vdc     

Vb5.619.01.1	alluminio naturale sabbiato sanded natural aluminium	2000mm	14
Vb5.619.02.1	nero55	2000mm	14
Vb5.619.05.1	alluminio naturale sabbiato sanded natural aluminium	3000mm	21
Vb5.619.06.1	nero55	3000mm	21

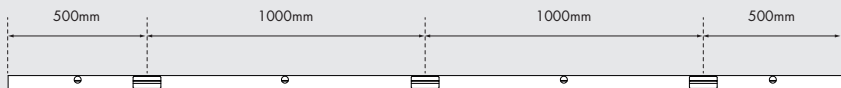




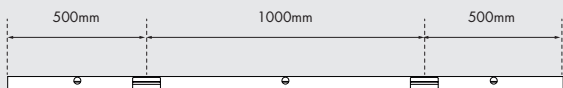


mensolona traccia 02 - fissaggio posteriore max 4x4A 24Vdc    

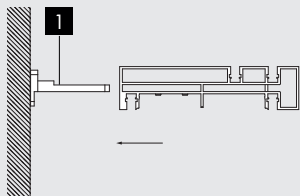
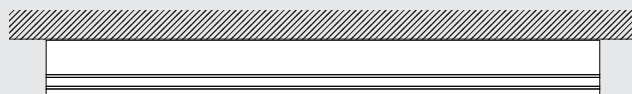
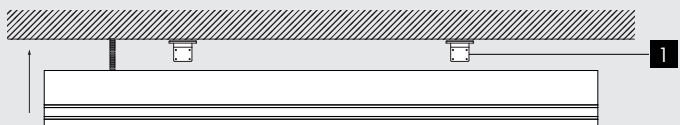
Vb5.619.03.1	alluminio naturale sabbato sanded natural aluminium	2000mm	14
Vb5.619.04.1	nero55	2000mm	14
Vb5.619.07.1	alluminio naturale sabbato sanded natural aluminium	3000mm	21
Vb5.619.08.1	nero55	3000mm	21



Vb5.619.07.1/08.1
con 3 staffe di fissaggio posteriori incluse
with 3 wall fixing rear brackets included

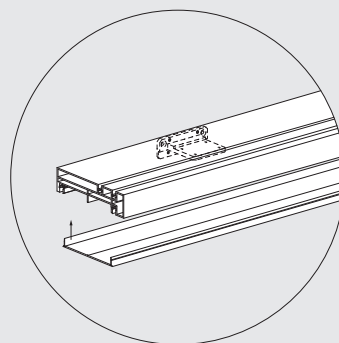
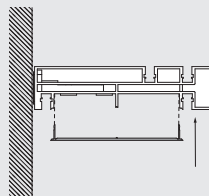
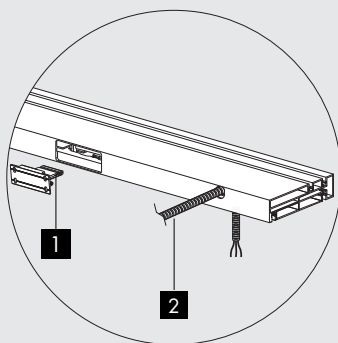


Vb5.619.03.1/04.1
con 2 staffe di fissaggio posteriori incluse
with 2 wall fixing rear brackets included



1 staffa di fissaggio posteriore inclusa
wall fixing rear bracket included

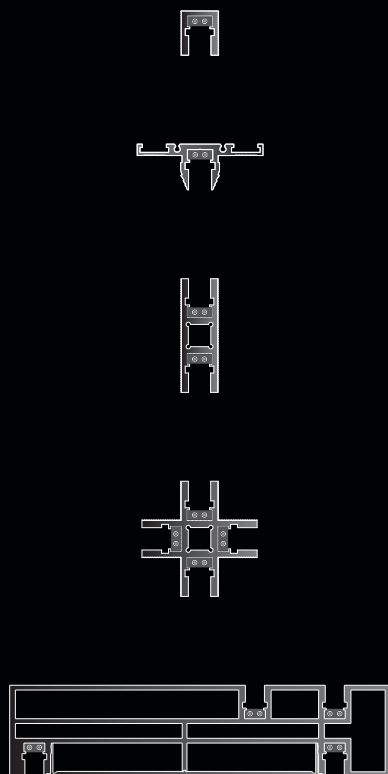
2 cavo di alimentazione
power supply cable





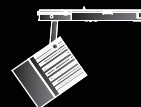


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1. scegli il profilo
choose the profile

+



+



2. scegli la sorgente luminosa
choose the light source

3. scegli gli accessori
choose the accessories

traccia system

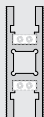
microtraccia



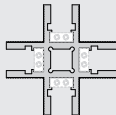
microtraccia scomparsa totale



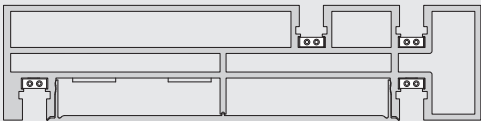
tracciameno



tracciapiù



menzolona traccia



sorgenti luminose
light sources

micromen



trentotto



ecomini



n55 orientabile 



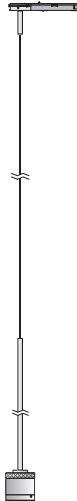
n22



n55 350 hm01

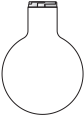


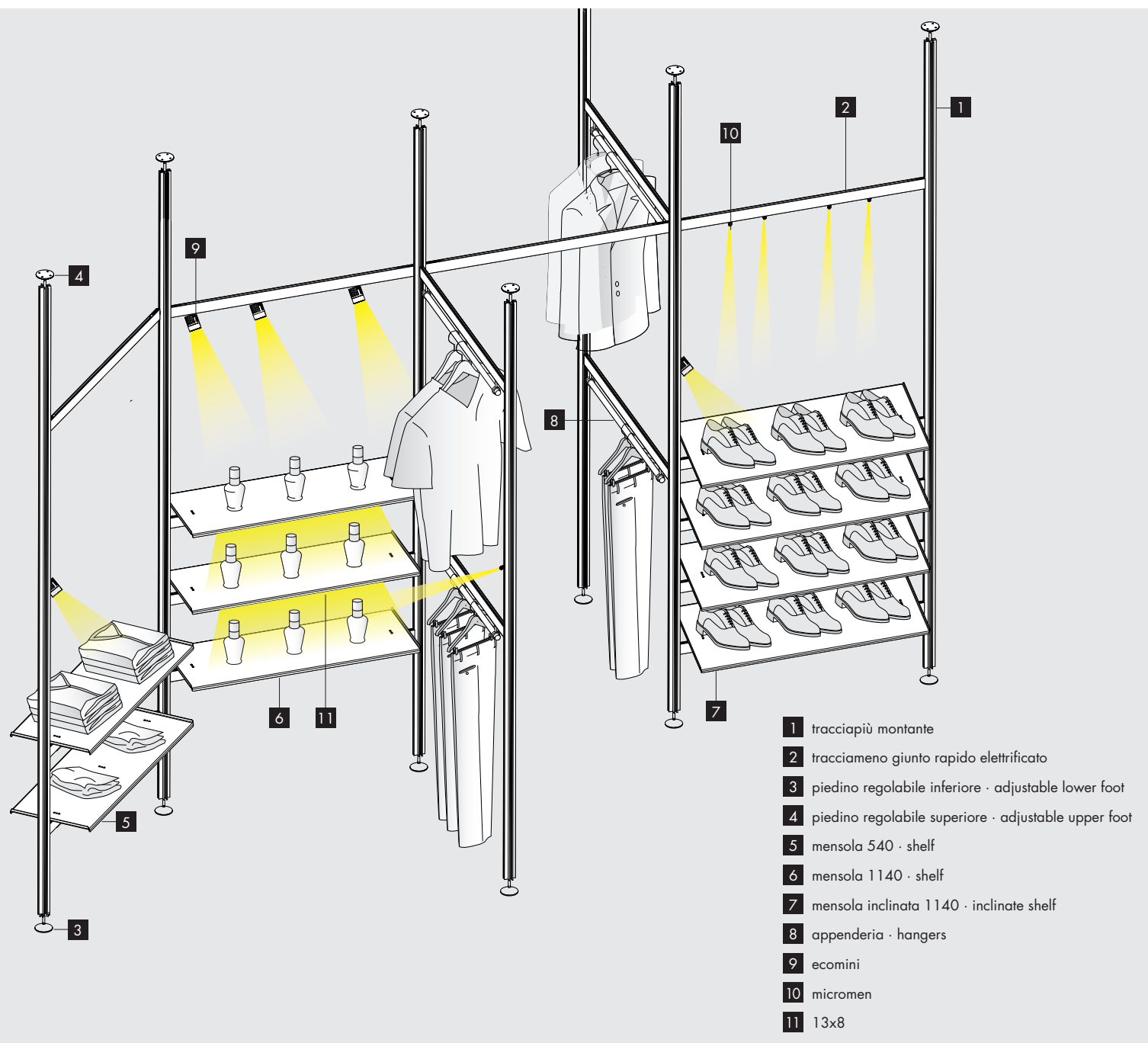
n55 sospensione 



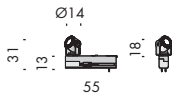
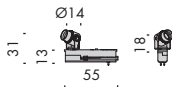
13x8



lampadina classica classic bulb	lampadina decorativa decorative bulb	lampadina tecnica technical bulb	accessori accessories
	mn01 	spot35 	campane di vetro · glass bells
		87° 	
	dc01 	spot55x37 	
		30° 38° 	
hm01 	dc04 	spot55x61 	
		36° 47° 	
	pz01 	spot82x35 	
		31° 42° 	
hm02 	pz03 	spot82x79 	ripiani · shelves.
		23° 37° 46° 	
	mk01 	spot100 	
		16° 25° 40° 54° 	
	kk01 	lensoptica amp150 	svuotatasche · catchalls
		22° 51° 	
	ajp01 	lensoptica amp180 	
		15° 41° 53° 20°x55° 	
	nh01 		
			







micromen	K	A	IP20	△	☆	CE	i
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Vb6.619.28.27 nero55 2700K 12° 0,1

Vb6.619.29.27 nero55 2700K 23° 0,1

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	300	2,8	85	1	85	A++
ca010	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb6.619.28.30 nero55 3000K 12° 0,1

Vb6.619.29.30 nero55 3000K 23° 0,1

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	300	2,8	90	1	90	A++
ca011	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb6.619.20.27 alluminio lucido · polished aluminium 2700K 13° 0,1

Vb6.619.22.27 nero55 2700K 13° 0,1

Vb6.619.21.27 alluminio lucido · polished aluminium 2700K 25° 0,1

Vb6.619.23.27 nero55 2700K 25° 0,1

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	300	2,8	85	1	85	A++
ca010	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb6.619.20.30 alluminio lucido · polished aluminium 3000K 13° 0,1

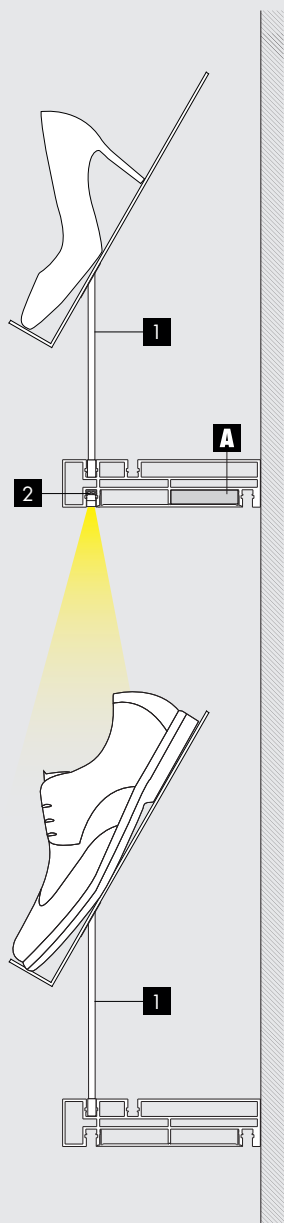
Vb6.619.22.30 nero55 3000K 13° 0,1

Vb6.619.21.30 alluminio lucido · polished aluminium 3000K 25° 0,1

Vb6.619.23.30 nero55 3000K 25° 0,1

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	300	2,8	90	1	90	A++
ca011	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		

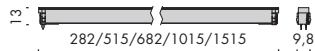




- 1** leggìo
bookstand
- 2** 13x8
- A** alimentatore
power supply







13x8	24Vdc				IP20				
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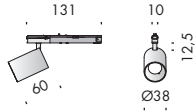
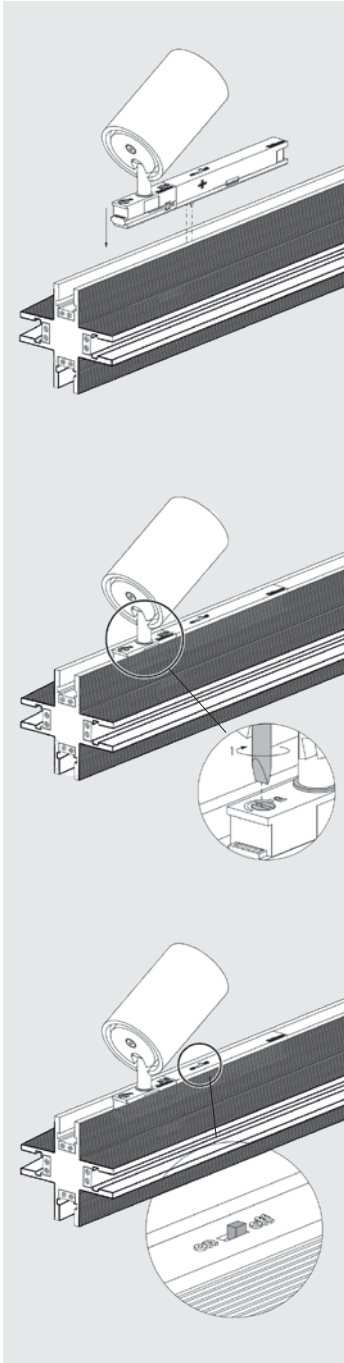
Vb6.619.32.27	argento opaco · matt silver	2700K	3,5W	282mm	0,1
Vb6.619.25.27	argento opaco · matt silver	2700K	6,6W	515mm	0,2
Vb6.619.33.27	argento opaco · matt silver	2700K	8,7W	682mm	0,3
Vb6.619.26.27	argento opaco · matt silver	2700K	13W	1015mm	0,4
Vb6.619.27.27	argento opaco · matt silver	2700K	19,5W	1515mm	0,6

Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
95	90	Rf 90	Rg 98	step 2	24	1200	13	92	A+
V0000	5,9	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb6.619.32.30	argento opaco · matt silver	3000K	3,5W	282mm	0,1
Vb6.619.25.30	argento opaco · matt silver	3000K	6,6W	515mm	0,2
Vb6.619.33.30	argento opaco · matt silver	3000K	8,7W	682mm	0,3
Vb6.619.26.30	argento opaco · matt silver	3000K	13W	1015mm	0,4
Vb6.619.27.30	argento opaco · matt silver	3000K	19,5W	1515mm	0,6

Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	1250	13	96	A+
V0001	5,9	Ta25 °C		vita media · average life		50000 h	L80 B10		





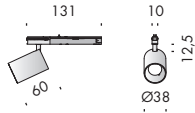
trentotto 19°		24Vdc						
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Vb6.619.35.27.dim	nero55	2700K	19°	0,2
Vb6.619.36.27.dim	argento hacca	2700K	19°	0,2
Vb6.619.37.27.dim	my bianco	2700K	19°	0,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	422	6	70	A+
cd010	les6	Ta25 °C	vita media · average life		50000 h	L70	B10		

Vb6.619.35.30.dim	nero55	3000K	19°	0,2
Vb6.619.36.30.dim	argento hacca	3000K	19°	0,2
Vb6.619.37.30.dim	my bianco	3000K	19°	0,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	455	6	76	A+
cd011	les6	Ta25 °C	vita media · average life		50000 h	L70	B10		



trentotto 41°		24Vdc						
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Vb6.619.39.27.dim	nero55	2700K	41°	0,2
Vb6.619.40.27.dim	argento hacca	2700K	41°	0,2
Vb6.619.41.27.dim	my bianco	2700K	41°	0,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	422	6	70	A+
cd010	les6	Ta25 °C	vita media · average life		50000 h	L70	B10		

Vb6.619.39.30.dim	nero55	3000K	41°	0,2
Vb6.619.40.30.dim	argento hacca	3000K	41°	0,2
Vb6.619.41.30.dim	my bianco	3000K	41°	0,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	455	6	76	A+
cd011	les6	Ta25 °C	vita media · average life		50000 h	L70	B10		

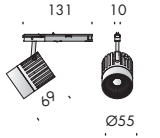
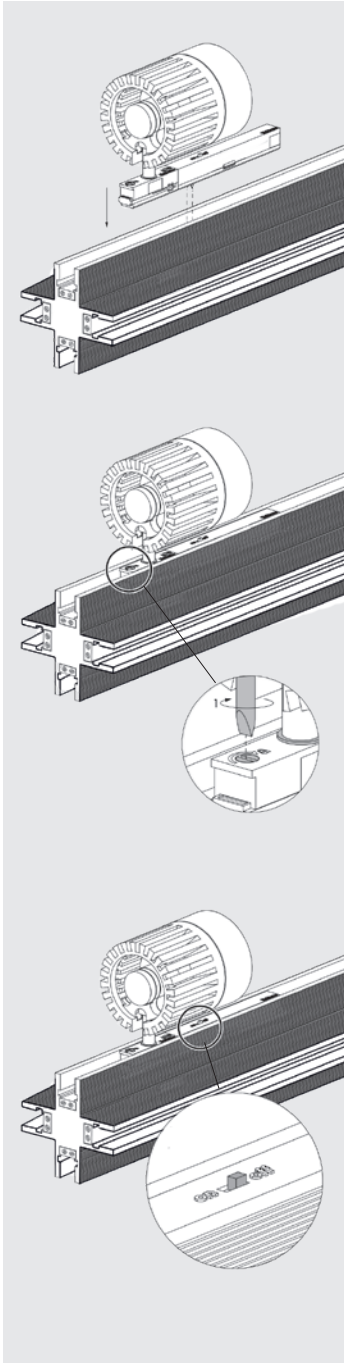


mobilizzazione
della cultura
per i lavoratori in lotta
500 milioni per
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e le altre fabbriche
concerto del pianista bruno canino
conservatorio di musica milano
1° marzo 1976 ore 21

programma
Ludwig van Beethoven: Concerto op. 14 n. 1
Franz Schubert: Allegretto
Franz Liszt: "Morceau symphonique"
Claude Debussy: Suite pour piano
George Gershwin: Rhapsody in Blue







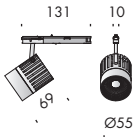
ecomini 13°		24Vdc				IP20		★	CE	
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Vb6.619.45.27.dim	nero55	2700K	13°	0,4
Vb6.619.46.27.dim	argento hacca	2700K	13°	0,4
Vb6.619.47.27.dim	my bianco	2700K	13°	0,4

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	17,8	767	12,4	62	A
cd010	les6	Ta25 °C		vita media · average life		50000 h	L70	B10	

Vb6.619.45.30.dim	nero55	3000K	13°	0,4
Vb6.619.46.30.dim	argento hacca	3000K	13°	0,4
Vb6.619.47.30.dim	my bianco	3000K	13°	0,4

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	17,8	826	12,4	66	A
cd011	les6	Ta25 °C		vita media · average life		50000 h	L70	B10	



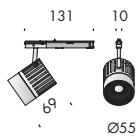
ecomini 17°		24Vdc				IP20		★	CE	
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Vb6.619.49.27.dim	nero55	2700K	17°	0,4
Vb6.619.50.27.dim	argento hacca	2700K	17°	0,4
Vb6.619.51.27.dim	my bianco	2700K	17°	0,4

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79	A
ce000	les9	Ta25 °C		vita media · average life		50000 h	L70	B10	

Vb6.619.49.30.dim	nero55	3000K	17°	0,4
Vb6.619.50.30.dim	argento hacca	3000K	17°	0,4
Vb6.619.51.30.dim	my bianco	3000K	17°	0,4

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	18,2	1075	12,7	85	A+
ce001	les9	Ta25 °C		vita media · average life		50000 h	L70	B10	



ecomini 31°		24Vdc				IP20		★	CE	
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Vb6.619.53.27.dim	nero55	2700K	31°	0,4
Vb6.619.54.27.dim	argento hacca	2700K	31°	0,4
Vb6.619.55.27.dim	my bianco	2700K	31°	0,4

Ra	ies tm-30		sdcn	mA	V _f (min)	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79	A
ce000	les9	Ta25 °C		vita media · average life		50000 h	L70	B10	

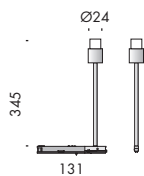
Vb6.619.53.30.dim	nero55	3000K	31°	0,4
Vb6.619.54.30.dim	argento hacca	3000K	31°	0,4
Vb6.619.55.30.dim	my bianco	3000K	31°	0,4

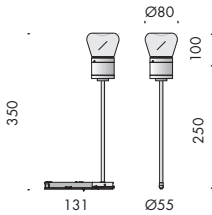
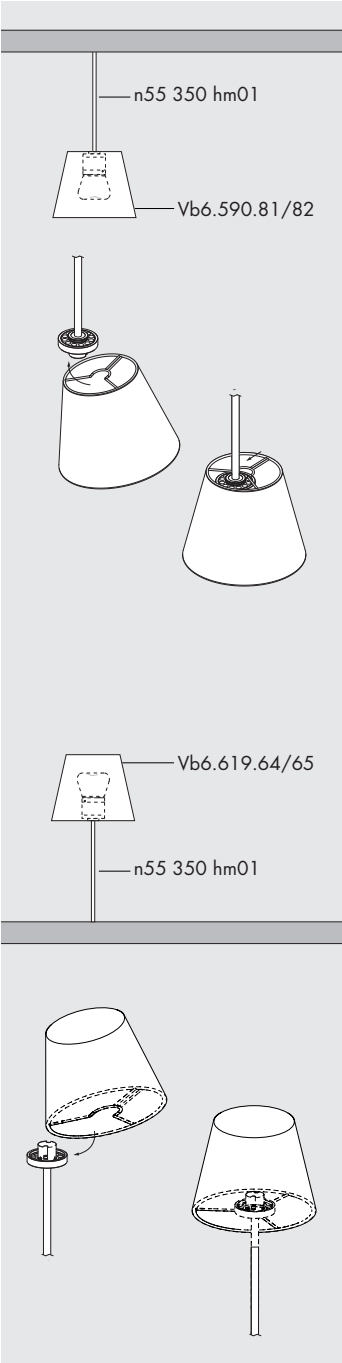
Ra	ies tm-30		sdcn	mA	V _f (min)	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	18,2	1075	12,7	85	A+
ce001	les9	Ta25 °C		vita media · average life		50000 h	L70	B10	

n22		24Vdc				IP20		★	CE	
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Vb6.619.30.dim	nero55	2700K	luce diffusa diffused light	0,2
Vb6.619.31.dim	argento hacca	2700K	luce diffusa diffused light	0,2

Ra	R9	ies tm/30		sdcn	Vf	lm	W	lm/W	
95	90	Rf 93	Rg 102	step 2	24,0	240	2,5	96	A++
Vz010	les16	Ta25 °C		vita media · average life		50000 h	L80	B10	





n55 350 hm01	24Vdc	IP20	CE	☆	CE	i
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Vb6.619.57.27	nero55	bianco latte · milk white	2700K	0,3
Vb6.619.58.27	argento hacca	bianco latte · milk white	2700K	0,3
Vb6.619.59.27	my bianco	bianco latte · milk white	2700K	0,3

Ra	R9	ies tm-30	sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96 Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm000	les19	Ta25 °C	vita media · average life	70000 h	L80	B10			

Vb6.619.57.30	nero55	bianco latte · milk white	3000K	0,3
Vb6.619.58.30	argento hacca	bianco latte · milk white	3000K	0,3
Vb6.619.59.30	my bianco	bianco latte · milk white	3000K	0,3

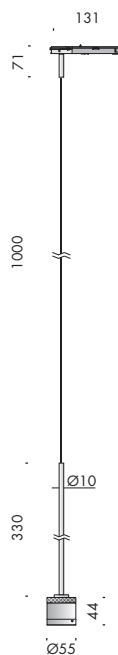
Ra	R9	ies tm-30	sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96 Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm001	les19	Ta25 °C	vita media · average life	70000 h	L80	B10			

paralumi. lampshades.	☆	CE	i
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Vb6.619.64	seta blu attacco inferiore blue silk bottom attachment	0,2
Vb6.619.65	seta bianco attacco inferiore white silk bottom attachment	0,2

Vb6.590.82	seta blu attacco superiore blue silk upper attachment	0,2
Vb6.590.81	seta bianco attacco superiore white silk upper attachment	0,2





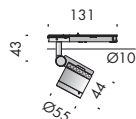
n55 sospensione		24Vdc					IP20				
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Vb8.619.150.27	nero55	adattatore nero black adapter	1000mm	2700K	0,4
Vb8.619.151.27	argento hacca	adattatore nero black adapter	1000mm	2700K	0,4
Vb8.619.152.27	my bianco	adattatore nero black adapter	1000mm	2700K	0,4

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm000	les19	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb8.619.150.30	nero55	adattatore nero black adapter	1000mm	3000K	0,4
Vb8.619.151.30	argento hacca	adattatore nero black adapter	1000mm	3000K	0,4
Vb8.619.152.30	my bianco	adattatore nero black adapter	1000mm	3000K	0,4

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm001	les19	Ta25 °C		vita media · average life		70000 h		L80 B10		



n55 orientabile		24Vdc					IP20			CE	
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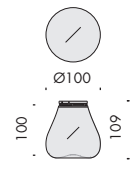
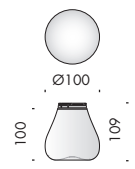
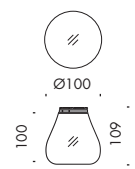
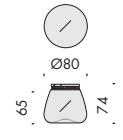
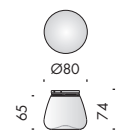
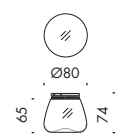
Vb6.619.156.27	nero55	adattatore nero black adapter	2700K	0,3
Vb6.619.157.27	argento hacca	adattatore nero black adapter	2700K	0,3
Vb6.619.158.27	my bianco	adattatore nero black adapter	2700K	0,3

Ra	R9	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm000	les19	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb6.619.156.30	nero55	adattatore nero black adapter	3000K	0,3
Vb6.619.157.30	argento hacca	adattatore nero black adapter	3000K	0,3
Vb6.619.158.30	my bianco	adattatore nero black adapter	3000K	0,3

Ra	R9	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
xm001	les19	Ta25 °C		vita media · average life		70000 h		L80 B10		





mario nanni		★ CE i
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Vb9.580.01.t	hm01 trasparente · transparent	0,05
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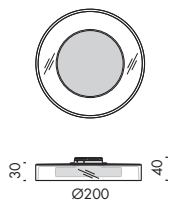
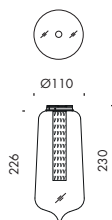
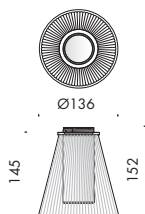
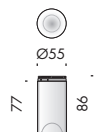
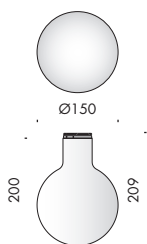
Vb9.580.01.s	hm01 sabbiaata · sanded	0,05
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Vb9.580.01.b	hm01 bianco latte · milk white	0,05
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Vb9.580.02.t	hm02 trasparente · transparent	0,1
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Vb9.580.02.s	hm02 sabbiaata · sanded	0,1
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Vb9.580.02.b	hm02 bianco latte · milk white	0,1
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mario nanni ☆ CE ⓘ

Vb9.580.03.s mn01 sabbiaia · sanded 0,3

david chipperfield CE ⓘ

Vb9.580.05.s dc01 sabbiaia · sanded ☆ 0,1

Vb9.580.20.tr dc04 trasparente, rigato · transparent, striped 0,3

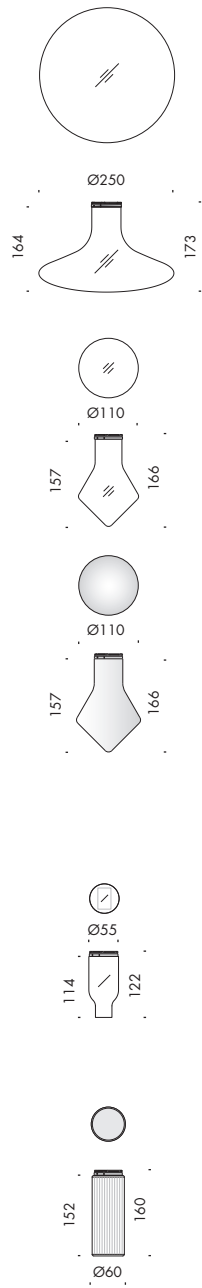
marcio kogan ☆ CE ⓘ

Vb9.580.111.t mk01 trasparente · transparent 0,4

neri&hu ☆ CE ⓘ

Vb9.580.116.ts nh01 trasparente, sabbiaio · transparent, sanded 0,9





peter zumthor ☆ CE i

Vb9.580.08.t pz01 trasparente · transparent 0,3

Vb9.580.11.t pz03 trasparente · transparent 0,2

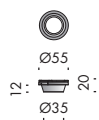
Vb9.580.11.s pz03 sabbiata · sanded 0,2

kengo kuma ☆ CE i

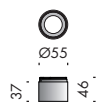
Vb9.580.07.c kk01 cristallo · crystal 0,3

al-jawad pike ☆ CE i

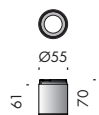
Vb9.580.18.tr aip01 trasparente, rigato · transparent, striped 0,2



spot35		★	CE	i
Vb9.580.21	argento hacca	87° les19	0,1	
Vb9.580.22	nero55	87° les19	0,1	
Vb9.580.22.b	my bianco	87° les19	0,1	



spot55x37		★	CE	i
Vb9.580.123	argento hacca	30° les19	0,1	
Vb9.580.124	nero55	30° les19	0,1	
Vb9.580.124.b	my bianco	30° les19	0,1	
Vb9.580.125	argento hacca	38° les19	0,1	
Vb9.580.126	nero55	38° les19	0,1	
Vb9.580.126.b	my bianco	38° les19	0,1	

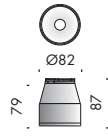
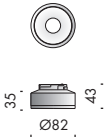


spot55x61		★	CE	i
Vb9.580.25	argento hacca	36° les19	0,2	
Vb9.580.26	nero55	36° les19	0,2	
Vb9.580.26.b	my bianco	36° les19	0,2	
Vb9.580.27	argento hacca	47° les19	0,2	
Vb9.580.28	nero55	47° les19	0,2	
Vb9.580.28.b	my bianco	47° les19	0,2	



accessori. accessories.		★	CE	i
Vb9.580.91	frangiluce nido d'ape · honeycomb louvre		0,01	
Vb9.580.92	lente ellittica · elliptical lens		0,04	





spot82x35		★	CE	i
Vb9.580.135	argento hacca	31° les19	●	0,1
Vb9.580.136	nero55	31° les19	●	0,1
Vb9.580.141	my bianco	31° les19	●	0,1
Vb9.580.139	argento hacca	42° les19	●	0,1
Vb9.580.140	nero55	42° les19	●	0,1
Vb9.580.142	my bianco	42° les19	●	0,1

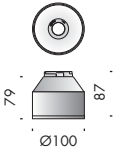
spot82x79		★	CE	i
Vb9.580.31	argento hacca	23° les19	●	0,2
Vb9.580.32	nero55	23° les19	●	0,2
Vb9.580.32.b	my bianco	23° les19	●	0,2
Vb9.580.33	argento hacca	37° les19	●	0,2
Vb9.580.34	nero55	37° les19	●	0,2
Vb9.580.34.b	my bianco	37° les19	●	0,2
Vb9.580.35	argento hacca	46° les19	●	0,2
Vb9.580.36	nero55	46° les19	●	0,2
Vb9.580.36.b	my bianco	46° les19	●	0,2

accessori spot82. accessories.

★
CE
i

 Ø75 4	Vb9.580.86 frangiluce nido d'ape · honeycomb louvre 0,01
 Ø75 4	Vb9.580.87 lente ellittica · elliptical lens 0,05
 Ø75 4	Vb9.580.88 vetro albarino · albarino glass 0,05
 16 Ø74,5	Vb9.580.165 anti abbagliamento · anti-glare 0,03





spot100		★	CE	ⓘ
Vb9.580.37	argento hacca	16° les19	●	0,1
Vb9.580.38	nero55	16° les19	●	0,1
Vb9.580.38.b	my bianco	16° les19	●	0,1
Vb9.580.39	argento hacca	25° les19	●	0,1
Vb9.580.40	nero55	25° les19	●	0,1
Vb9.580.40.b	my bianco	25° les19	●	0,1
Vb9.580.41	argento hacca	40° les19	●	0,1
Vb9.580.42	nero55	40° les19	●	0,1
Vb9.580.42.b	my bianco	40° les19	●	0,1
Vb9.580.43	argento hacca	54° les19	●	0,1
Vb9.580.44	nero55	54° les19	●	0,1
Vb9.580.44.b	my bianco	54° les19	●	0,1

accessori spot100. accessories.		★	CE	ⓘ
Vb9.580.93	frangiluce nido d'ape · honeycomb louvre			0,01
Vb9.580.94	lente ellittica · elliptical lens			0,05



lensoptica amP è il risultato di una ricerca sviluppata da Viabizzuno su progetto david chipperfield architects con lo studio internazionale di ingegneria arup per fornire alle sorgenti luminose elettroniche un'ottica ad alta efficienza in grado di avere sia una luce concentrata che diffusa. L'alta efficienza viene ottenuta utilizzando un materiale ad altissima trasparenza, il polimetilmetacrilato, per mezzo di prismi catadiottrici progettati per riflettere e trasmettere la luce minimizzando le perdite per assorbimento: tali elementi riflettono verso il basso il 90% del flusso luminoso incidente e ne trasmettono il 10% garantendo così una percentuale di emissione indiretta, non ottenibile con il riflettore in metallo.

la matrice di microlenti regola in modo preciso l'ampiezza angolare del fascio luminoso.

l'ampia superficie emittente garantisce un alto comfort visivo e $UGR < 19$.

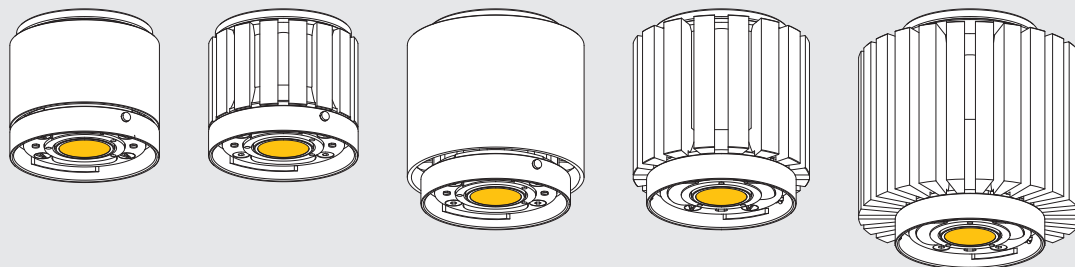
lensoptica amP is the result of a long research and development process made by Viabizzuno on a david chipperfield architects with arup, international engineering studio, design to provide electronic light sources with a high efficiency optics that can have either a focused and a diffuse light.

high efficiency is achieved thanks to a very high transparent material, i.e. polymethyl methacrylate, by means of catadioptric prisms specifically designed to reflect and transmit light reducing losses due to absorption: these elements, reflect 90% of the incident light flow downwards and transmit 10% of it, assuring this way a percentage of indirect emission which could not be reached with metal reflector.

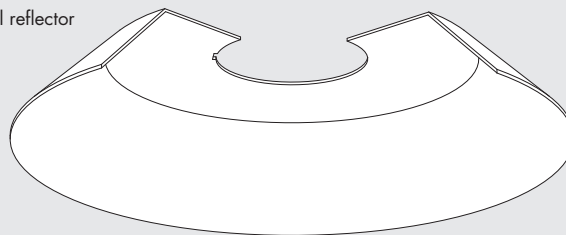
the microlens array precisely regulates the angular amplitude of the light beam.

the large emitter surface limits luminance, ensuring high visual comfort and $UGR < 19$.

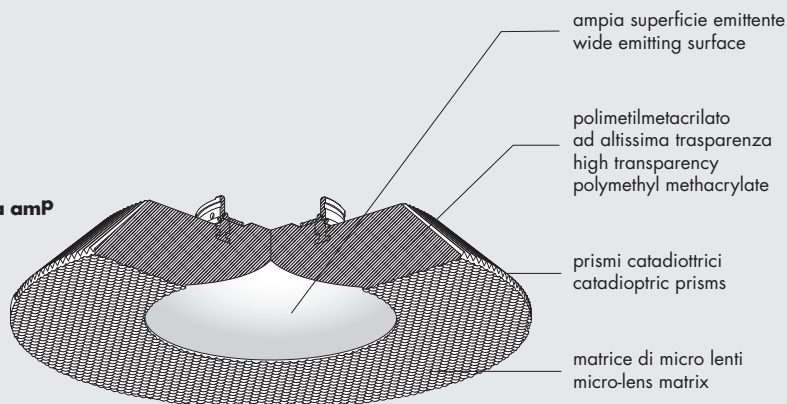
propulsore dinamico n55

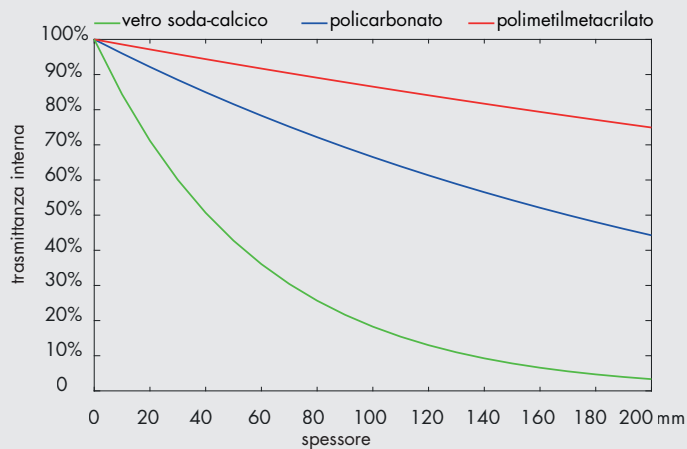


riflettore in metallo · metal reflector



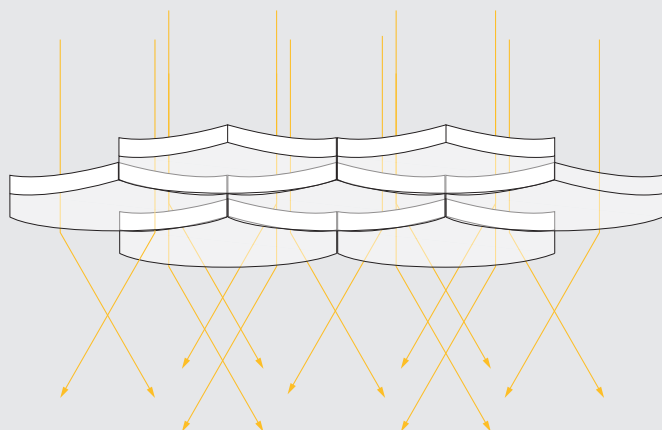
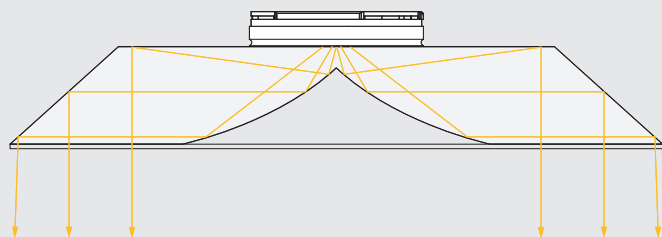
lensoptica amP





la trasmittanza interna (T) di un materiale trasparente è determinata dallo spessore (x) e dal coefficiente d'assorbimento del materiale stesso (α) secondo la legge di lambert-beer $T_{(x)} = e^{-\alpha x}$
 the internal transmittance of a transparent material (T) is determined by the thickness (x) and by the absorbing coefficient of the material itself (α) due to lambert-beer law $T_{(x)} = e^{-\alpha x}$

materiale	coefficiente d'assorbimento α
vetro soda calcalico	0,017 mm ⁻¹
poli carbonato	0,004 mm ⁻¹
polimetilmetacrilato	0,0014 mm ⁻¹



lensoptica amP è allo stesso tempo una lente e un riflettore, perché i raggi di luce subiscono rifrazione e riflessione totale interna. per questa caratteristica tecnica riesce a coniugare alta efficienza e accurato controllo direzionale della luce.

lensoptica amP is both a lens and a reflector at the same time, because the rays of light undergo refraction and total internal reflection. for this technical charactrestic it combines high efficiency and accurate directional control of light.

la superficie emittente di **lensoptica amP** è dotata di una matrice di microlenti. ogni microlente riceve un fascio collimato e in funzione della curvatura ne allarga l'apertura angolare in modo controllato.

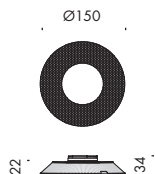
la sovrapposizione dei contributi delle singole microlenti produce una distribuzione d'illuminamento uniforme.

le **lensoptica amP** si suddividono in quattro categorie di apertura angolare del fascio: stretto, medio, largo ed ellittico. il valore esatto dell'angolo dipende dal diametro della sorgente.

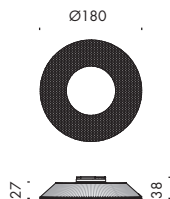
lensoptica amP emitter surface is equipped with a microlens array. each microlens receives a collimated beam and according to its curvature it enlarges the angular opening in a controlled way.

the overlap of the emissions of each microlens creates a uniform distribution of illumination.

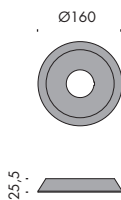
lensoptica amP are divided into four categories based on the angular opening of the beam: narrow, medium, wide and elliptical. the exact value of the angle depends on the source diameter.



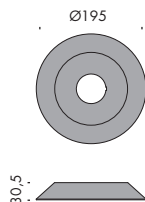
lensoptica amP150		☆	CE	i
Vb9.518.91	fascio stretto · narrow beam	22°	les19	0,3
Vb9.518.92	fascio largo · wide beam	51°	les19	0,3



lensoptica amP180		☆	CE	i
Vb9.518.81	fascio stretto · narrow beam	15°	les19	0,6
Vb9.518.82	fascio medio · medium beam	41°	les19	0,6
Vb9.518.83	fascio largo · wide beam	53°	les19	0,6
Vb9.518.84	fascio ellittico · elliptical beam	20°x55°	les19	0,6

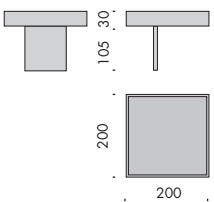
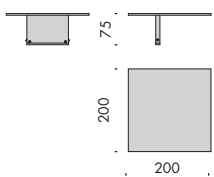
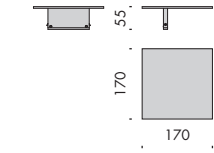
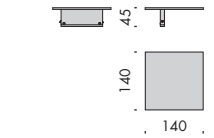
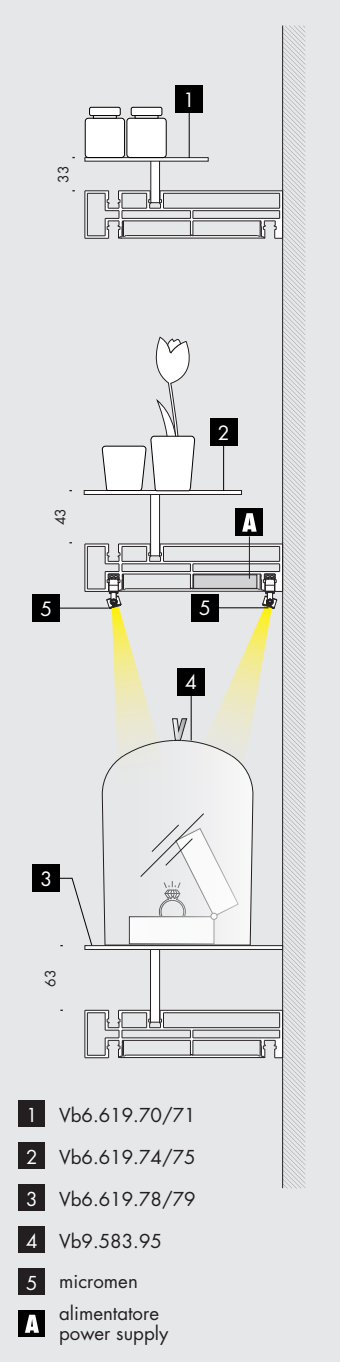


riflettore in metallo 150		☆	CE	i
Vb9.518.95.n	nero55			0,1
Vb9.518.95.mb	my bianco			0,1
Vb9.518.95.h	argento hacca			0,1



riflettore in metallo 180		☆	CE	i
Vb9.518.96.n	nero55			0,1
Vb9.518.96.mb	my bianco			0,1
Vb9.518.96.h	argento hacca			0,1





ripiani. shelves. ☆ CE ⓘ

Vb6.619.70 ottone naturale · natural brass 1

Vb6.619.71 nero55 1

Vb6.619.74 ottone naturale · natural brass 1,4

Vb6.619.75 nero55 1,4

Vb6.619.78 ottone naturale · natural brass 1,8

Vb6.619.79 nero55 1,8

svuotatasche. catchalls. ☆ CE ⓘ

Vb6.619.93 ottone naturale · natural brass 2

Vb6.619.94 nero55 1,2



campane di vetro. glass bells.



Vb6.619.69

vetro trasparente · transparent glass

0,9



Vb9.583.96

vetro trasparente · transparent glass

0,7



1 mensolona traccia

2 specchio h.640mm
mirror

3 prese usb
usb ports

4 ripiano plus
shelf plus

5 n55 350 con paralume
with lampshade

6 campana di vetro h.423mm
glass bells

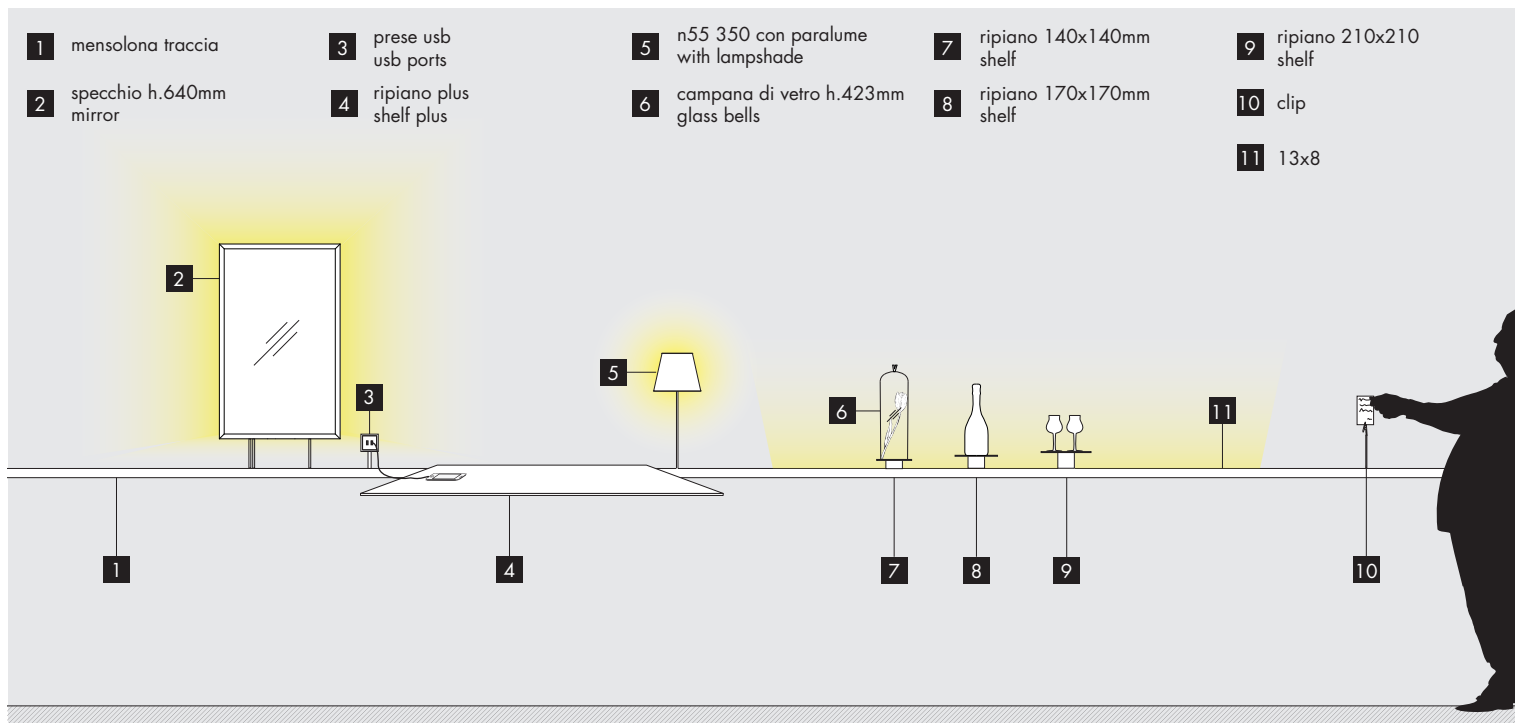
7 ripiano 140x140mm
shelf

8 ripiano 170x170mm
shelf

9 ripiano 210x210
shelf

10 clip

11 13x8





1 mensolona traccia

5 n55 350 con paralume
with lampshade

7 ripiano 140x140mm
shelf

8 ripiano 170x170mm
shelf

11 13x8

12 porta asciugamani
towel rail

13 specchio h.1610mm
mirror

14 lavandino · sink

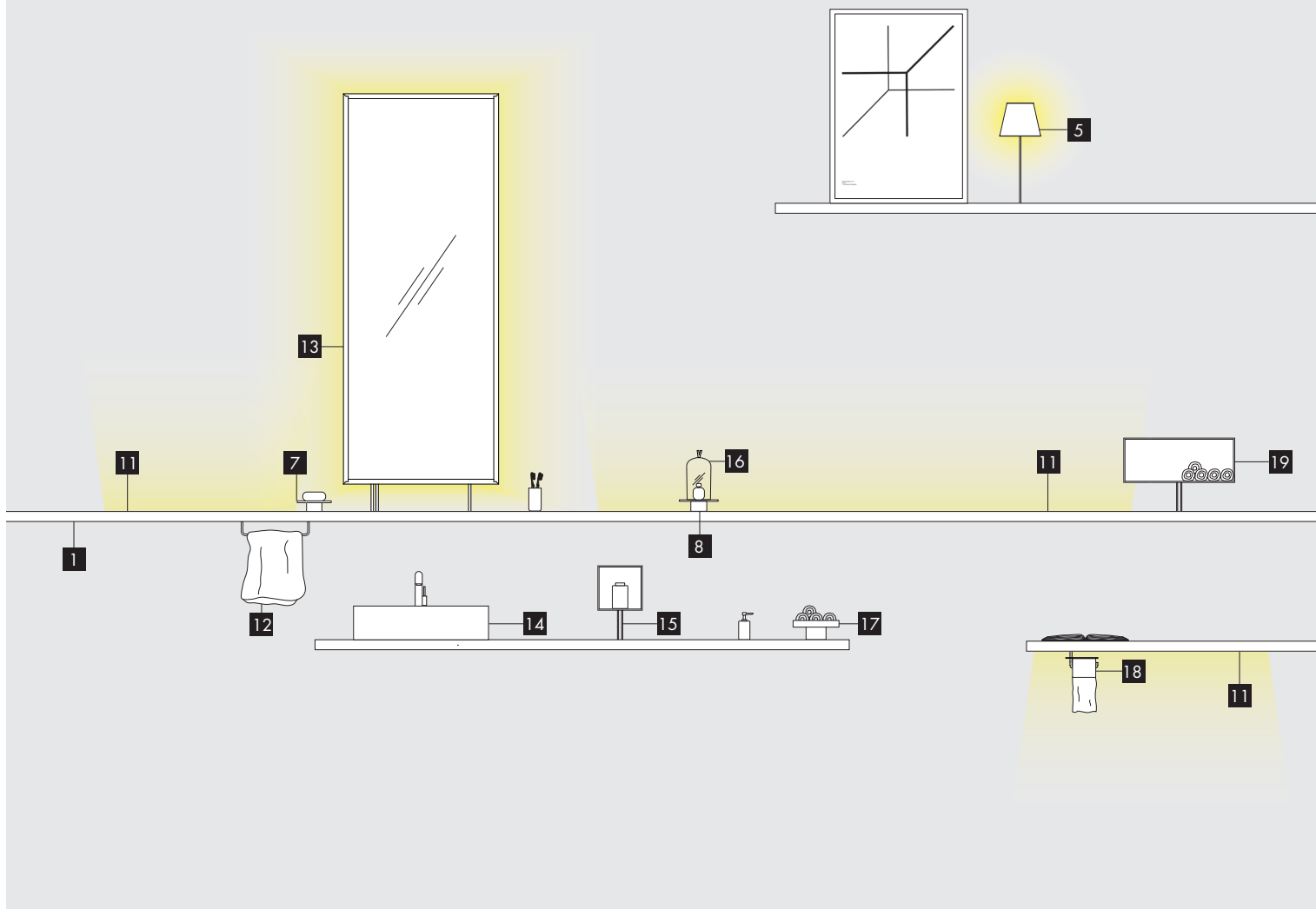
15 contenitore 200x200mm
container

16 campana di vetro h.233mm
glass bell

17 svuotatasche · catchall

18 porta carta igienica
toilet paper holder

19 contenitore 200x500mm
container

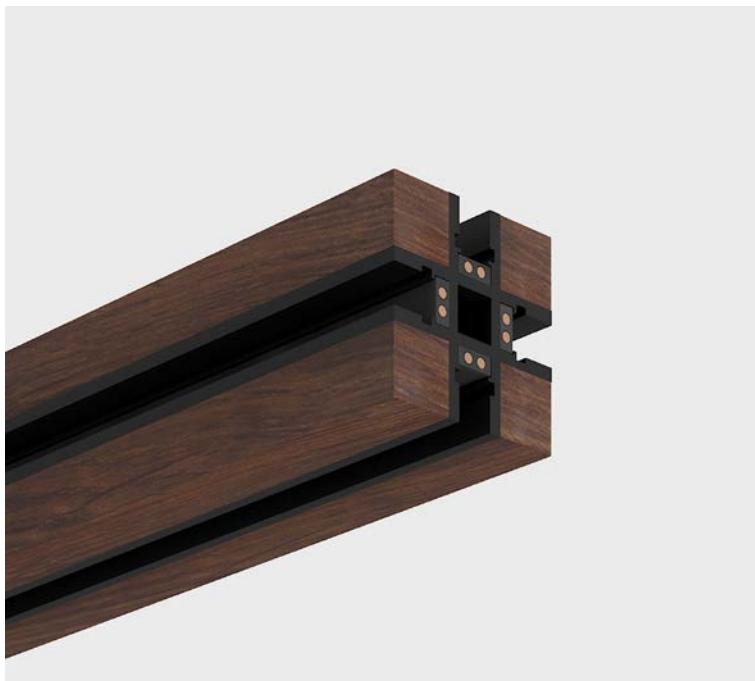
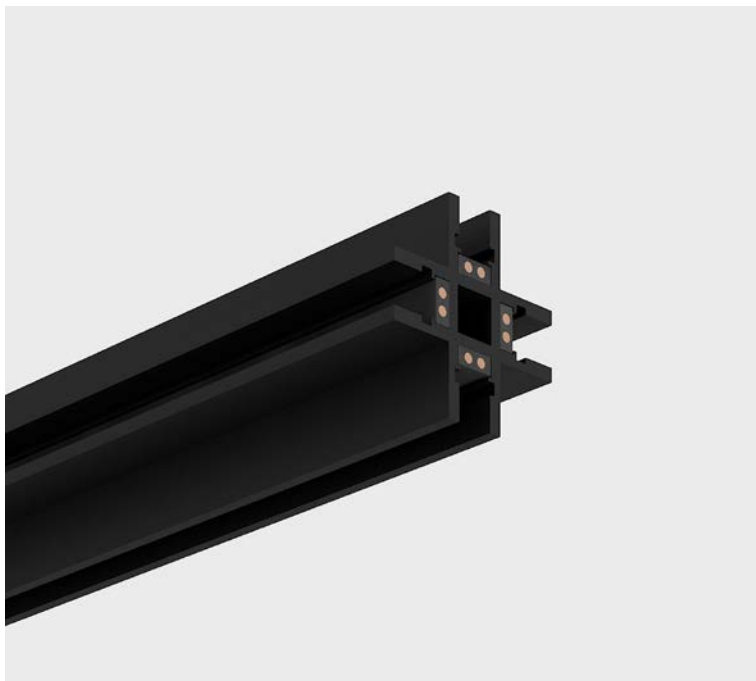


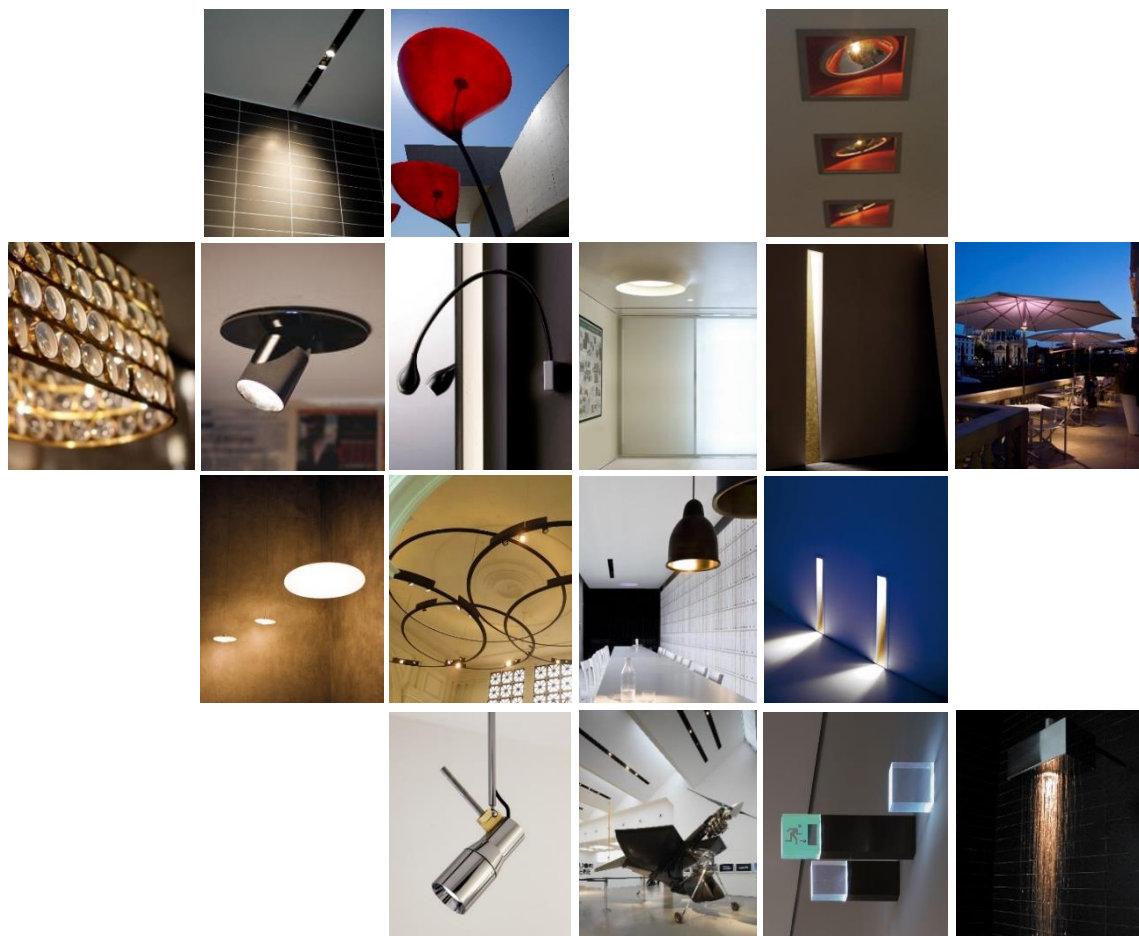












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**Distributor for Viabizzuno
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Web: www.cirruslighting.co.uk

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