Viabizzuno *progettiamo la luce*

Viabizzuno strada principale della frazione di bizzuno in provincia di ravenna dove tra la casa del popolo e la parrocchia, al n°17, sono nato il ventuno luglio millenovecentocinquantacinque. da qui nasce il nome della fabbrica di produzione fondata nel millenovecentonovantaquattro rappresentata da uno spazio bianco attraversato da due linee. una verticale, rigorosa, essenziale, equilibrata: la luce per la luce; ed una inclinata, irriverente nello spazio, ironica, fuori dagli schemi: la luce per la forma. distinte ma complementari si fondono in un unico nome: Viabizzuno.

Viabizzuno is the name of the main road of the small village bizzuno located in the province of ravenna, where I was born on the twenty-first july nineteenfiftyfive at n°17, between the 'casa del popolo' and the local parish church. from here the name of the factory founded in nineteen ninety-four represented by a white space intersected by two lines. one vertical, well balanced, logical, essential: the light for the light. the other one dynamic, irreverent, ironic: the light for the form. separate and yet complementary they cast in the same name: Viabizzuno. marionanni

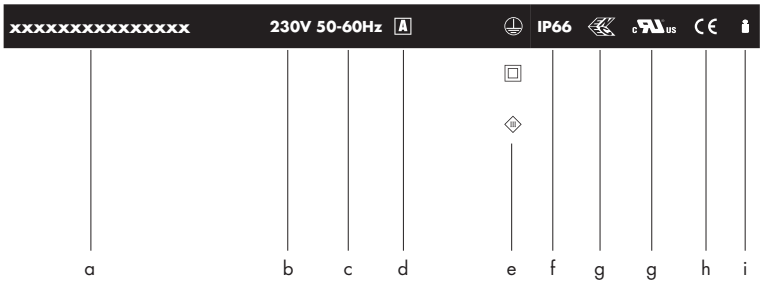
i progetti rendono gli oggetti eterni,
le mode li corrompono, gli imbecilli li copiano
e li vendono agli ignoranti e ai deficienti.
noi progettiamo e lavoriamo per aiutare la luce
ad emozionarvi.
i frutti delle nostre idee e dei nostri progetti
sono protetti da brevetti
e/o modelli registrati
e/o da diritto d'autore.

design makes objects timeless,
fashion corrupts them,
fools copy them and sell them to
ignorants and idiots.
we do projects and work to help light to bring
you true emotion.
the results of our ideas and our projects
are protected by patents
and/or registered models
and/or copyright.

al fine di offrire ai nostri clienti la massima qualità della luce utilizzando le più avanzate tecnologie, forti del nostro sapere artigiano costruito in italia, aggiorniamo costantemente i nostri apparecchi di illuminazione.
Viabizzuno si riserva il diritto di apportare ai propri modelli, senza nessun preavviso, qualsiasi modifica ritenesse opportuna. per dimensioni e codici fanno fede i nostri strumenti di lavoro www.Viabizzuno.com, Viacommerce®, Viabizzunoapplight e Viabizzunoonline.

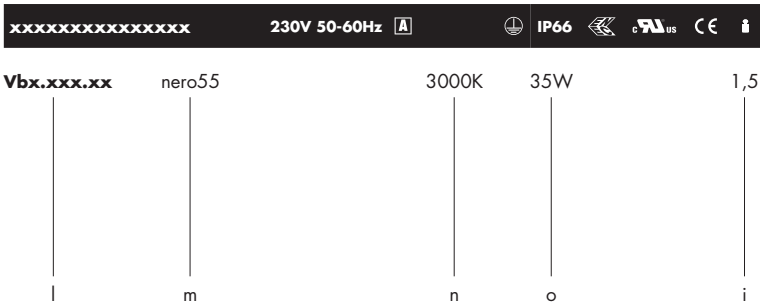
in order to provide to our customers the maximum quality of light using the most advanced technologies, being strong of our artisan knowledge made in italy, we constantly update our lighting fixtures.
Viabizzuno reserves the right to make any modification, considered worthwhile, to its own models, without any notification. for valid dimensions and codes please consult our working tools www.Viabizzuno.com, Viacommerce®, Viabizzunoapplight and Viabizzunoonline.

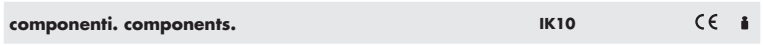
lettura delle tabelle tecniche how to read technical tables



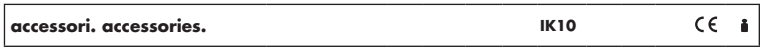
bandella tecnica. posizioni standard simbologie.
data plate. standard arrangement of symbols.

a	*nome apparecchio di illuminazione* · light fitting name
b	*tensione di alimentazione* · supply rating (Volt)
c	*frequenza di alimentazione* · supply frequency (Hertz)
d	*alimentatore incluso o escluso* · power supply included or not included
e	*classe di isolamento* · insulation class
f	*grado di protezione* · protection degree
g	*marchio di certificazione* · safety and quality standards certification
h	*conforme alle direttive europee* produced in compliance with EC directives
i	*peso netto* · net weight (kg)
l	*codice* · code
m	*finitura* · finish
n	*temperatura colore sorgente elettronica* colour temperature led source (Kelvin)
o	*potenza della sorgente* · source power (Watt)

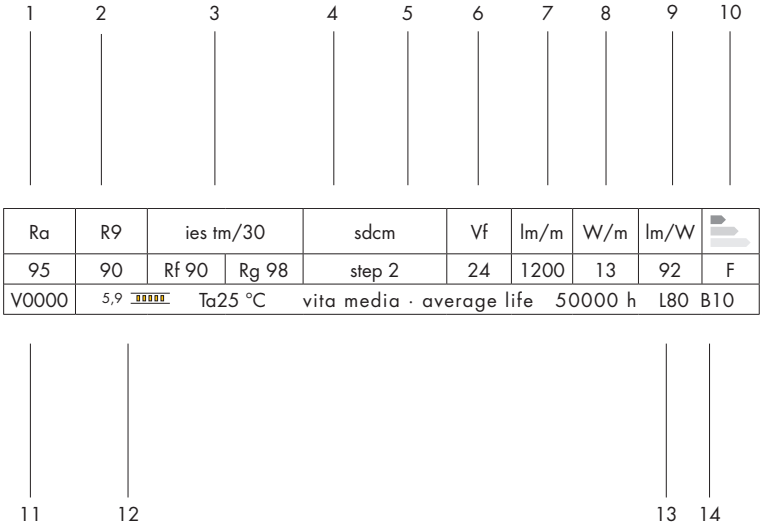




componenti. identifica tutti gli elementi indispensabili per la corretta funzionalità e installazione dell'apparecchio di illuminazione.
components. includes all items that are essential to the correct operation and installation of the light fitting.



accessori. si riferisce alle ulteriori parti installabili sull'apparecchio.
accessories. refers to items that can be added to the light fitting.



1	*indice di resa cromatica* · colour rendering index
2	*indice di resa del rosso* · red colour rendering index
3	*Rf indice di fedeltà colore* · colour fidelity index *Rg indice di saturazione colore* · color gamut index
4	*step di macadam* · macadam step
5	*corrente di alimentazione* · power supply current
6	*tensione di alimentazione* · power supply voltage
7	*flusso luminoso* · light flux
8	*potenza della sorgente* · source power
9	*efficienza della sorgente* · source efficiency
10	*classe di efficienza energetica* · efficiency class
11	*codice sorgente elettronica Viabizzuno* · Viabizzuno led source code
12	*superficie emittente* · light emmitting surface (mm)
13	*% flusso residuo a fine vita* · end life % flux
14	*% consentita sotto limite* · allowed % under limit

gradi di protezione protection degrees

IP0X *non protetto*
no protection

IP1X *contro corpi estranei >50 mm*
protection against solid objects

IP2X *contro corpi estranei >12 mm*
protection against solid objects

IP3X *contro corpi estranei >2,5 mm*
protection against solid objects

IP4X *contro corpi estranei >1 mm*
protection against solid objects

IP5X *protezione da polvere*
dust-protected

IP6X *stagno alla polvere*
dust-proof

IPX0 *non protetto*
no protection

IPX1 *protetto contro la caduta verticale di gocce d'acqua*
protected against water drops falling vertically

IPX2 *protetto contro la caduta di gocce con inclinazione max 15°*
protected against water drops max inclination 15°

IPX3 *protetto contro la caduta di gocce con inclinazione max 60°*
protected against water drops max inclination 60°

IPX4 *protetto contro spruzzi d'acqua*
protected against sprinkling water

IPX5 *protetto contro getti d'acqua*
protected against water jets

IPX6 *protetto contro inondazioni*
rotected against flooding

IPX7 *per breve immersione*
protected against brief immersions

IPX8 *per immersione prolungata*
protected against long immersion

IK01 *nessuna protezione*
no protection

IK01 *protetto contro l'energia d'urto 0,15J*
protected against collision energy

IK02 *protetto contro l'energia d'urto 0,2J*
protected against collision energy

IK03 *protetto contro l'energia d'urto 0,35J*
protected against collision energy

IK04 *protetto contro l'energia d'urto 0,5J*
protected against collision energy

IK05 *protetto contro l'energia d'urto 0,7J*
protected against collision energy

IK06 *protetto contro l'energia d'urto 1J*
protected against collision energy

IK07 *protetto contro l'energia d'urto 2J*
protected against collision energy

IK08 *protetto contro l'energia d'urto 5J*
protected against collision energy

IK09 *protetto contro l'energia d'urto 10J*
protected against collision energy

IK10 *protetto contro l'energia d'urto 20J*
protected against collision energy

legenda simboli symbols key

ta *tavolo* · table

tr *terra* · floor standing

s *soffitto* · ceiling

p *parete* · wall

sp *sospensione* · suspension

bin *binario* · track

in *incasso* · recessed

st *scomparsa totale* · fully concealed

s+e *segnaletica+emergenza* · signalling system+emergency

bat *portatili autoalimentati a batteria* · portable self-powered with battery

sis *sistemi* · systems

pa *palo* · *pole*

pt *paletto* · bollard

sd *seduta* · sitting

disponibile su · available on *Viabizzuno applight* *www.Viabizzuno.com* *Viabizzuno online*

classe I. solo isolamento fondamentale, le parti conduttrici accessibili sono collegate ad un conduttore di terra. messa a terra tassativa
class I. only basic insulation, accessible conductors are earthed. earthing compulsory

classe II. all'isolamento principale è aggiunto un secondo isolamento oppure ai due isolamenti è sostituito un isolamento rinforzato. messa a terra esclusa
class II. basic insulation plus second insulation or both are replaced by reinforced insulation. earthing excluded

classe III. alimentazione effettuata con bassissima tensione di sicurezza; sono escluse tensioni superiori a 50V-50Hz. messa a terra non prevista.
class III. very low safety supply tension; not to be used over 50V-50Hz. earthing excluded.

CE *prodotto conforme alle direttive europee* · produced in compliance with ec directives

marchio di certificazione europea. certifica che il prodotto è conforme alle norme europee sulla sicurezza
component approved for north american market and suitable to be used and approved as part of a more complex system

componente certificato per il mercato nord americano idoneo ad essere utilizzato e valutato come parte di in un sistema più complesso
component approved for north american market and suitable to be used and approved as part of a more complex system

KEMA KEUR *apparecchio di illuminazione approvato da kema* · kema approved light fitting

WRAS *prodotto conforme agli standard presenti nel regno unito che regolamentano la sicurezza e la qualità dell'acqua* · product complies with uk standards set out by water regulations

apparecchio di illuminazione certificato secondo le normative vigenti in polonia che regolamentano i dispositivi di sicurezza antincendio
certified light fitting according to the regulations about devices for fire safety in force in poland

prodotto idoneo per essere commercializzato nel mercato cinese · product suitable for the china market

prodotto finito idoneo per essere commercializzato nel mercato nord americano · listed product suitable for the north american market

UK CA *prodotto conforme alla legislazione vigente nel regno unito* · produced in compliance with UK legislation

apparecchio di illuminazione certificato per il mercato cinese
light fitting certified for china market

vetro opalino · opal glass

vetro sabbiato · sanded glass

vetro nero fumè · black smoke glass

vetro trasparente · transparent glass

vetro bianco latte · white milk glass

cristallo · crystal

policarbonato opalino · opal polycarbonate diffuser

carrabile · drive over

A *alimentatore incluso* · power supply included

A *alimentatore escluso* · power supply not included

AR *alimentatore remoto incluso* · remote power supply included

Ai *alimentatore elettronico con controllo intelligente incluso* · electronic power supply with smart control included

AiR *alimentatore elettronico con controllo intelligente incluso, da installare remoto* · electonic power supply with smart control included, to be installed remotely

AS *alimentatore a spina incluso* · plug power supply included

T *trasformatore incluso* · transformer included

T *trasformatore escluso* · transformer not included

K *kit di cablaggio* · wiring kit

K *kit di cablaggio escluso* · wiring kit not included

L *lampadina con sorgente elettronica led, ad incandescenza, alogena o fluorescente inclusa.*
bulb with led electronic source, incandescent, halogen or fluorescent included.

L *lampadina con sorgente elettronica led, ad incandescenza, alogena o fluorescente esclusa.*
bulb with led electronic source, incandescent, halogen or fluorescent not included.

pr *propulsore dinamico n55 incluso* · included

pr *propulsore dinamico n55 escluso* · not included

df *diffusore incluso* · diffuser included

df *diffusore escluso* · diffuser not included

possibilità di combinazione tra interfaccia n55, propulsore dinamico n55 e lampadina n55 · possible combination between n55 interface, propulsore dinamico n55 and n55 bulb

attenzione: sorgente luminosa led. non guardare mai direttamente a occhio nudo · attention: led light source. never look straight without eye protection

ff *flicker free compatibile con fotocamere digitali* · flicker free digital camera friendly

l.d. *luce diretta* · direct light

l.i. *luce indiretta* · indirect light

.d1 *dimmerazione 1-10V* · 1-10V dimmable

.d2 *dimmerazione dali* · dimmable dali

.SA *kit luce + emergenza sempre accese. attenzione: non è possibile installare nelle cassaforme laterizio*
light kit + permanently lit emergency lamp. please note: cannot be installed in brickwork housing

.SE *solo emergenza sempre accesa. attenzione: non è possibile installare nelle cassaforme laterizio*
permanently lit emergency lamp only. please note: cannot be installed in brickwork housing

peso netto · net weight (kg)

traccia sistema

marionanni, antonio barbieri

microtraccia

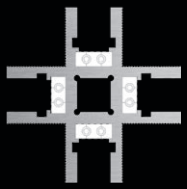
marionanni

microtraccia scomparsa totale

marionanni

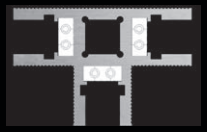
tracciameno

marionanni antonio barbieri



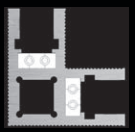
tracciapiù

marionanni antonio barbieri



tracciatì

marionanni antonio barbieri



tracciaelle

marionanni antonio barbieri

tracciae

marionanni

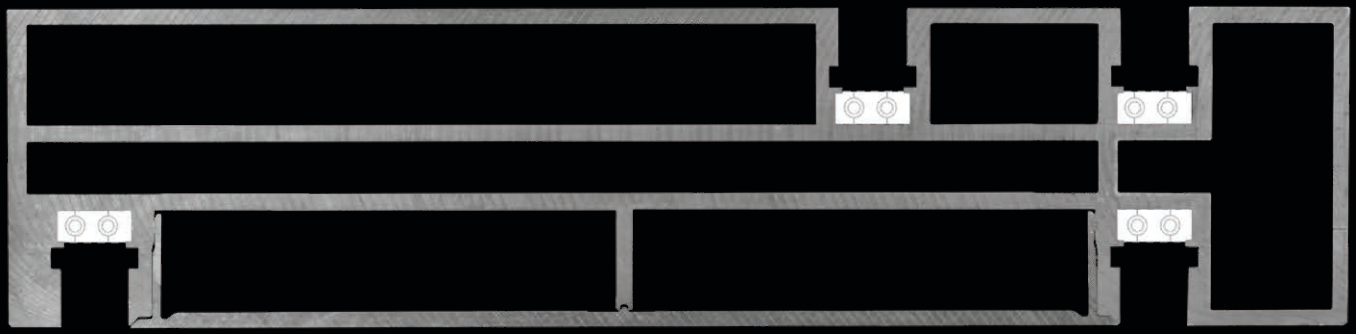
0 10mm

sistema per interni IP20 realizzato in alluminio estruso ossidato.
modelli:
microtraccia,
microtraccia scomparsa totale,
tracciameno,
tracciapiù,
tracciatì
tracciaelle
tracciae,
mensolonatraccia.
i profili, disponibili con lunghezza 2000mm o 3000mm, presentano uno o più binari nei quali è possibile alloggiare un cavo con conduttori 2x1,5mm² alimentato a 24Vdc. con il traccia sistema è possibile realizzare strutture espositive elettrificate con montanti verticali tracciapiù per installazione terra-soffitto mediante il fissaggio di piedini inferiori e superiori regolabili ed orientabili Ø80mm oppure terra-parete mediante base Ø350mm che non necessita di tasselli a pavimento e staffa di fissaggio a parete. tracciapiù può essere rivestita in qualsiasi tipo di materiale (legno, plastica riciclata, alluminio, ...).
il giunto rapido elettrificato permette di personalizzare la propria struttura a seconda delle esigenze in maniera facile, veloce e senza l'utilizzo di attrezzi.
il sistema è predisposto per le sorgenti elettroniche Viabizzuno dimmerabili pwm: faretti micromen, trentotto, ecomini, n55 orientabile e sospensione, n55 con tige h.350mm configurabile con paralume in seta, sorgente elettronica lineare13x8, n22 con tige, n22 sospensione, peled sospensione, coppibartali 1 modulo.
è possibile completare la struttura mediante l'utilizzo di mensole orizzontali e inclinate, appenderie, pannelli fonoassorbenti, ripiani espositivi, svuotatasche, campane di vetro oppure elementi in legno personalizzabili.
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,
microtraccia scomparsa totale,
tracciameno,
tracciapiù,
tracciatì
tracciaelle
tracciae,
mensolonatraccia.
the profiles, 2000mm or 3000mm lenght available, have 10mm wide grooves in which is possible to install a 24Vdc cable having a 10.6x4.2mm section with 2x1,5mm² conductors. with traccia sistema it can created electrified exhibition structures with vertical struts trackmost for ground-ceiling installation by fixing adjustable and adjustable lower and upper feet or ground-wall using a base of 350mm that does not require floor tiles and wall-fixing bracket. tracciapiù can be coated in any kind of material (wood, recycled plastic, aluminum, ...).
the electrified quick joint allows you to customize your structure according to your needs easily, quickly and without the use of tools.
sistema traccia is compatible with Viabizzuno led sources pwm dimmable: micromen, trentotto, ecomini; n55 orientabile and n55 sospensione, n55 with tige h.350mm configurable with silk lampshade, n22, 13x8 linear light, n22 with tige, n22 sospensione, peled sospensione, coppibartali 1 modulo.
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:
mensolonatraccia 01 con fissaggio laterale,
mensolonatraccia 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 dimmerabili pwm: n22, ecomini e trentotto, micromen, n55 orientabile e sospensione configurabili con diffusore classico, diffusore decorativo e diffusore tecnico, 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:
mensolonatraccia 01 with lateral fixing,
mensolonatraccia 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 pwm dimmable: n22, ecomini and trentotto; micromen, n55 orientabile and n55 sospensione configurable with classic diffuser, decorative diffuser and technical diffuser, n55 with tige h.350mm configurable 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



mensolonatraccia

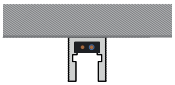
marionanni

0 20mm

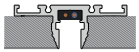
Santa Virginia

traccia sistema

microtraccia

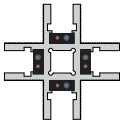


microtraccia scomparsa totale

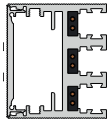


tracciameno

tracciapiù

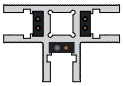


tracciae

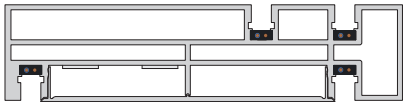


tracciaelle

tracciatì



mensolonatraccia

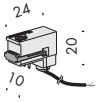


componenti elettrici electrical components

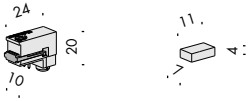
cavo nero 2 poli
2 poles black cable

10000/30000mm

testata di alimentazione con cavo nero
end-feed with black cable



testata terminale nera laterale
terminal black head

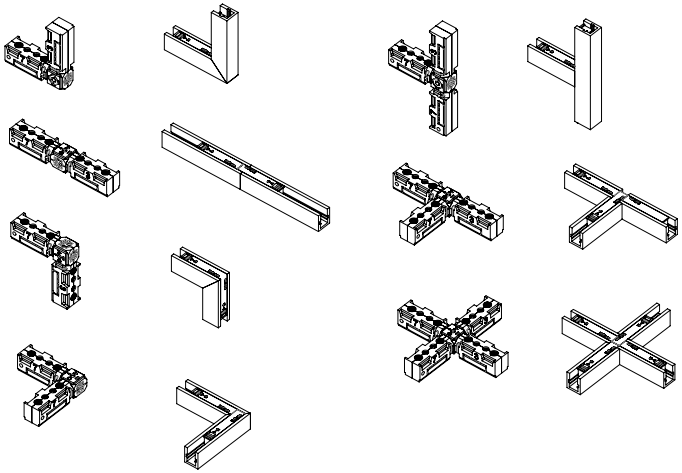


giunto elettrico

giunti joints

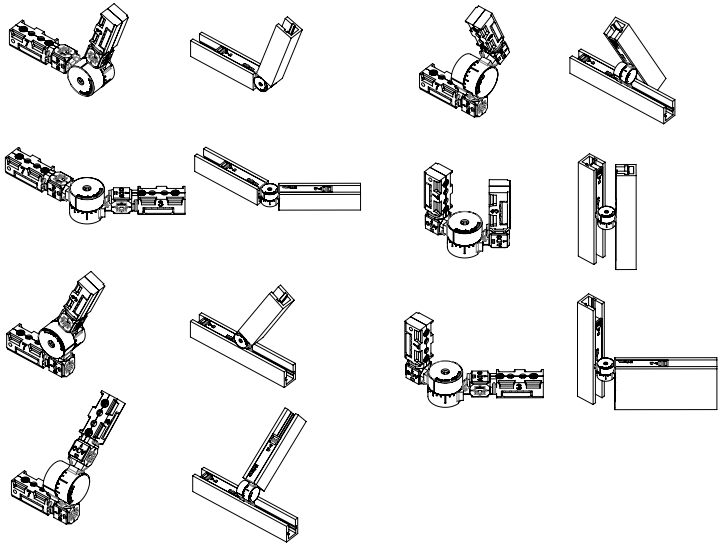
tracciameno giunto rapido elettrificato per misure predefinite tracciameno fast electrified joint for measurements standard

giunti fissi per infinite combinazioni fixed joints for infinite combinations



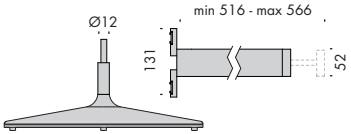
giunti orientabili orientable joints

giunti orientabili per infinite combinazioni orientable joints for infinite combinations

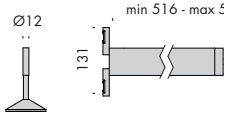


accessori struttura structure accessories

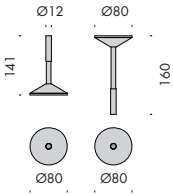
base autoportante più staffa parete
self-supporting base plus wall mounting bracket



piedino regolabile inferiore più staffa parete
adjustable lower foot plus wall mounting bracket

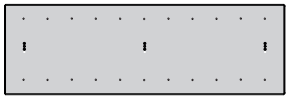


coppia piedini regolabili inferiore/superiore.
adjustable lower/upper feet.



mensola. shelf.

mensola inclinata. inclinate shelf.



appendiri. hangers.

sorgenti luminose
light sources

micromen
les2
300mA
max 117 lm
0,9W

trentotto
les6
350mA
max 586 lm
5,6W

trentotto sagomatore
les6
350mA
max 586 lm
5,6W

ecomini
les6
700mA
max 1269 lm
max 12W

n55 orientabile
les19
700mA
1400 lm
12,9W

n35 orientabile
les9
350mA
680 lm
5,7W

n22
les16
240 lm
2,5W

n55 350 hm01
les19
700mA
1400 lm
12,9W

n35 con braccio
les9
350mA
680 lm
5,7W

n55 sospensione
les19
700mA
1400 lm
12,9W

n22 sospensione
les16
240 lm
2,5W

peled sospensione
les3
101 lm
1W

coppibartali
2400 lm/m
26 W/m

13x8
h 5,9
1250 lm/m
13W/m

diffusore classico
classic diffusor

hm01

hm02

diffusore decorativo
decorative diffusor

mn01

ms02

mn06

ms03

mn07

dc01

kk01

dc04

ajp01

pz01

nh01

pz03

ms04

mk01

diffusore tecnico
technical diffusor

spot35
87°

spot55x37
30° 38°

spot55x61
36° 47°

spot82x35
31° 42°

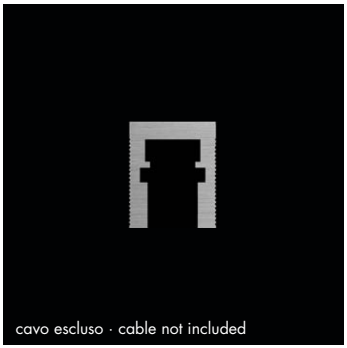
spot82x79
23° 37° 46°

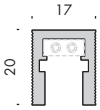
spot100
16° 25° 40° 54°

lensoptica amP150
22° 51°

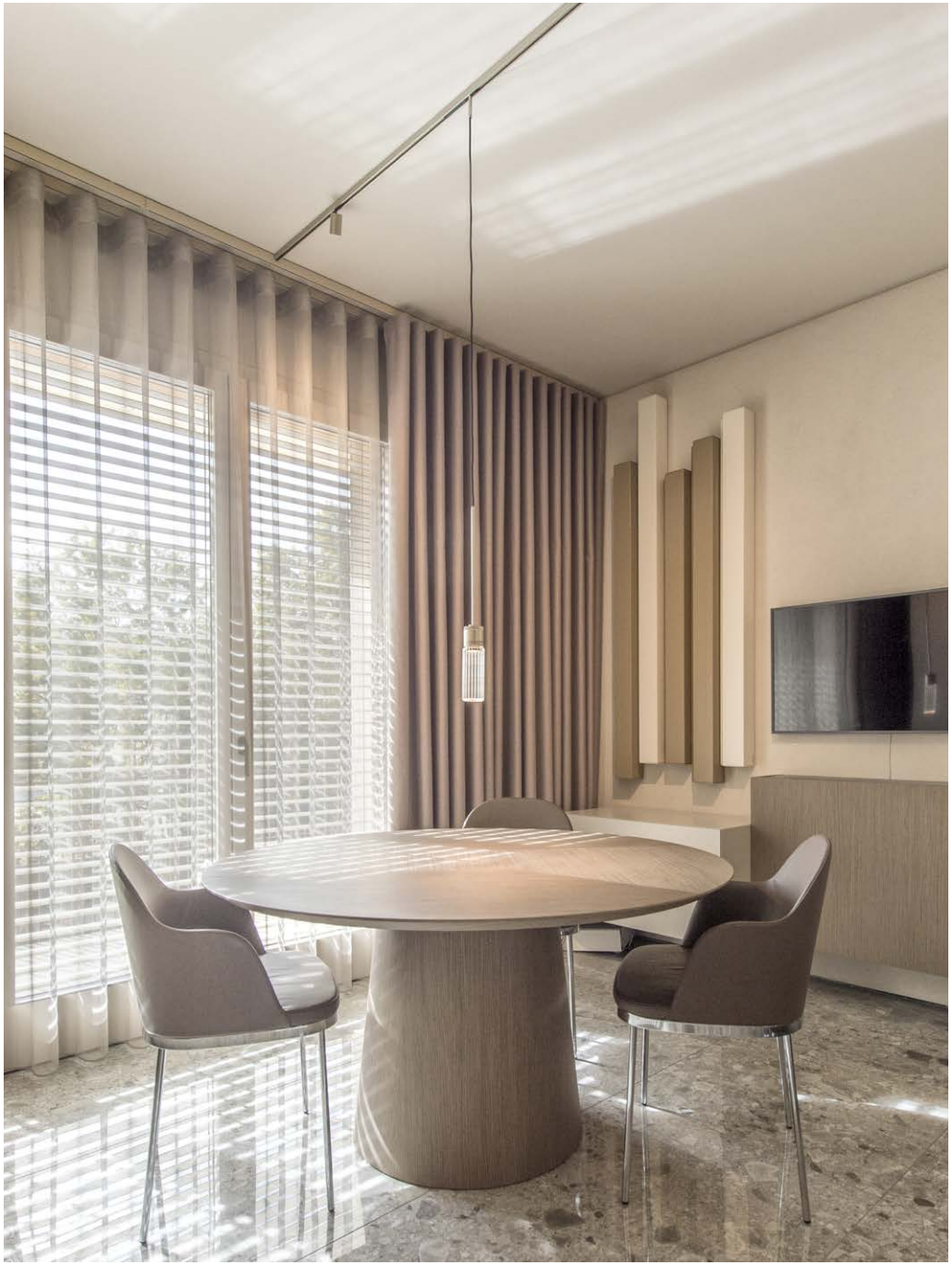
lensoptica amP180
15° 41° 53° 20°x55°

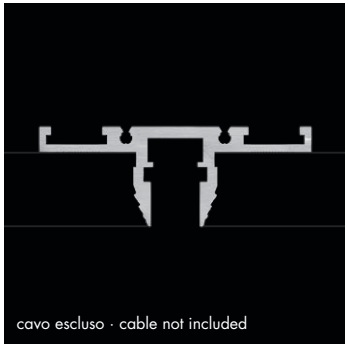
LE RISORSE
MONDIALI
DI ENERGIA

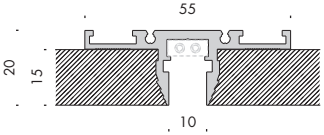




microtraccia			
Vb6.619.14	argento hacca	2000mm	0,8
Vb6.619.18	nero55	2000mm	0,8
Vb6.619.15	argento hacca	3000mm	1,3
Vb6.619.16	nero55	3000mm	1,2





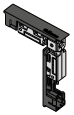


microtraccia scomparsa totale 15			
Vb6.619.19	nero*55*	2000mm	0,8
Vb6.619.17	nero*55*	3000mm	1,2

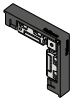
27
Lug
Domenica
1125

giunti modulari fissi. fixed modular joints.

VB9.638.101 "L" con gole interne
"L" with internal grooves

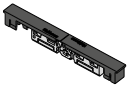


VB9.638.102 "L" con gole interne e esterne
"L" with internal and external grooves

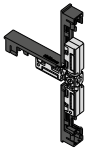


VB9.638.103 "L" con gole esterne
"L" with external grooves

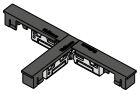
VB9.638.105 "L" planare
"L" planar



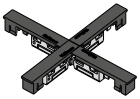
VB9.638.104 lineare
linear



VB9.638.106 "T" con gole interne
"T" with internal grooves



VB9.638.107 "T" planare
"T" planar

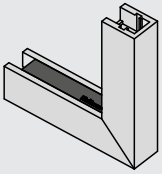


VB9.638.108 "X" planare
"X" planar

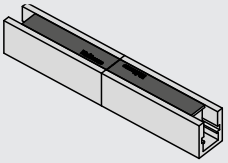
copertura doppia con elettrificazione. double cover with electrification

VB9.638.122 0,8

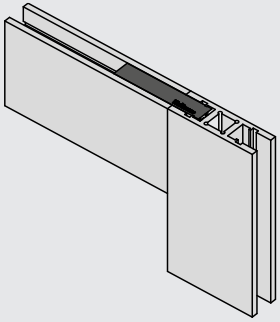
alcuni esempi di possibili configurazioni
some examples of configurations



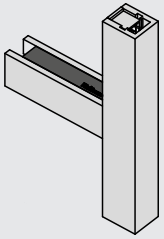
VB9.638.101 + microtraccia



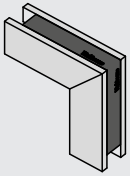
VB9.638.104 + microtraccia



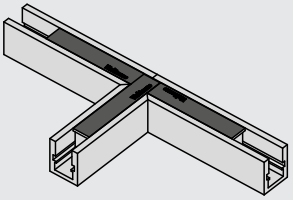
VB9.638.102 + tracciameno



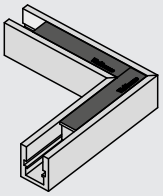
VB9.638.106 + microtraccia



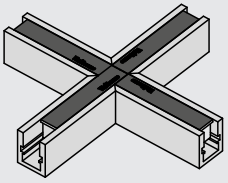
VB9.638.103 + microtraccia



VB9.638.107 + microtraccia

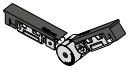


VB9.638.105 + microtraccia

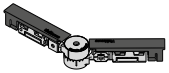


VB9.638.108 + microtraccia

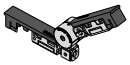
giunti modularI orientabili. orientable modular joints.



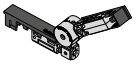
VB9.638.111 zenitale
top-mounted



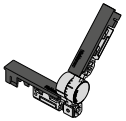
VB9.638.112 planare
planar



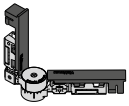
VB9.638.113 derivazione intermedia centrale
central intermediate junction



VB9.638.114 derivazione intermedia laterale
lateral intermediate junction

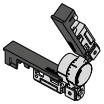


VB9.638.118 derivazione intermedia incrociata
crossed intermediate junction



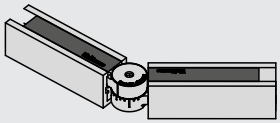
VB9.638.115 montante-traverso librerie
upright-to-cross for bookcases

VB9.638.116 montante-montante librerie
upright-to-upright for bookcases

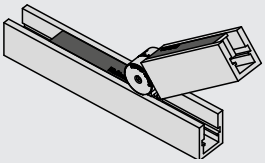


VB9.638.117 incrocio libero
free junction

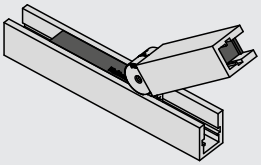
alcuni esempi di possibili configurazioni
some examples of configurations



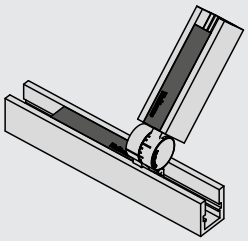
VB9.638.111 + microtraccia



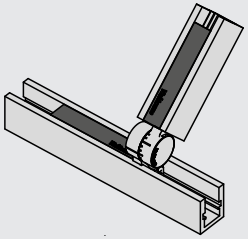
VB9.638.112 + microtraccia



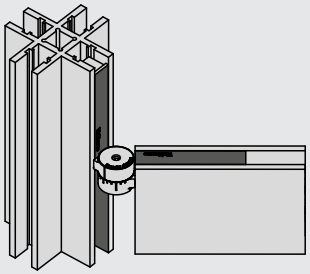
VB9.638.113 + microtraccia



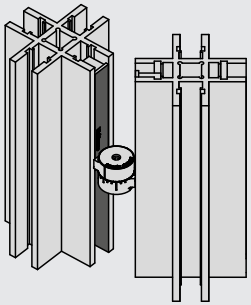
VB9.638.114 + microtraccia



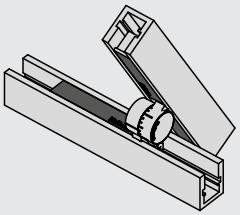
VB9.638.118 + microtraccia



VB9.638.115 + microtraccia

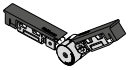


VB9.638.116 + microtraccia

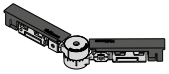


VB9.638.117 + microtraccia

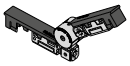
giunti modularI orientabili elettrificati. electrified orientable modular joints. 24Vdc 96W



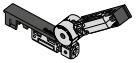
VB9.638.111.E zenitale
top-mounted



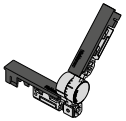
VB9.638.112.E planare
planar



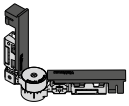
VB9.638.113.E derivazione intermedia centrale
central intermediate junction



VB9.638.114.E derivazione intermedia laterale
lateral intermediate junction

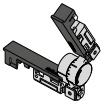


VB9.638.118.E derivazione intermedia incrociata
crossed intermediate junction

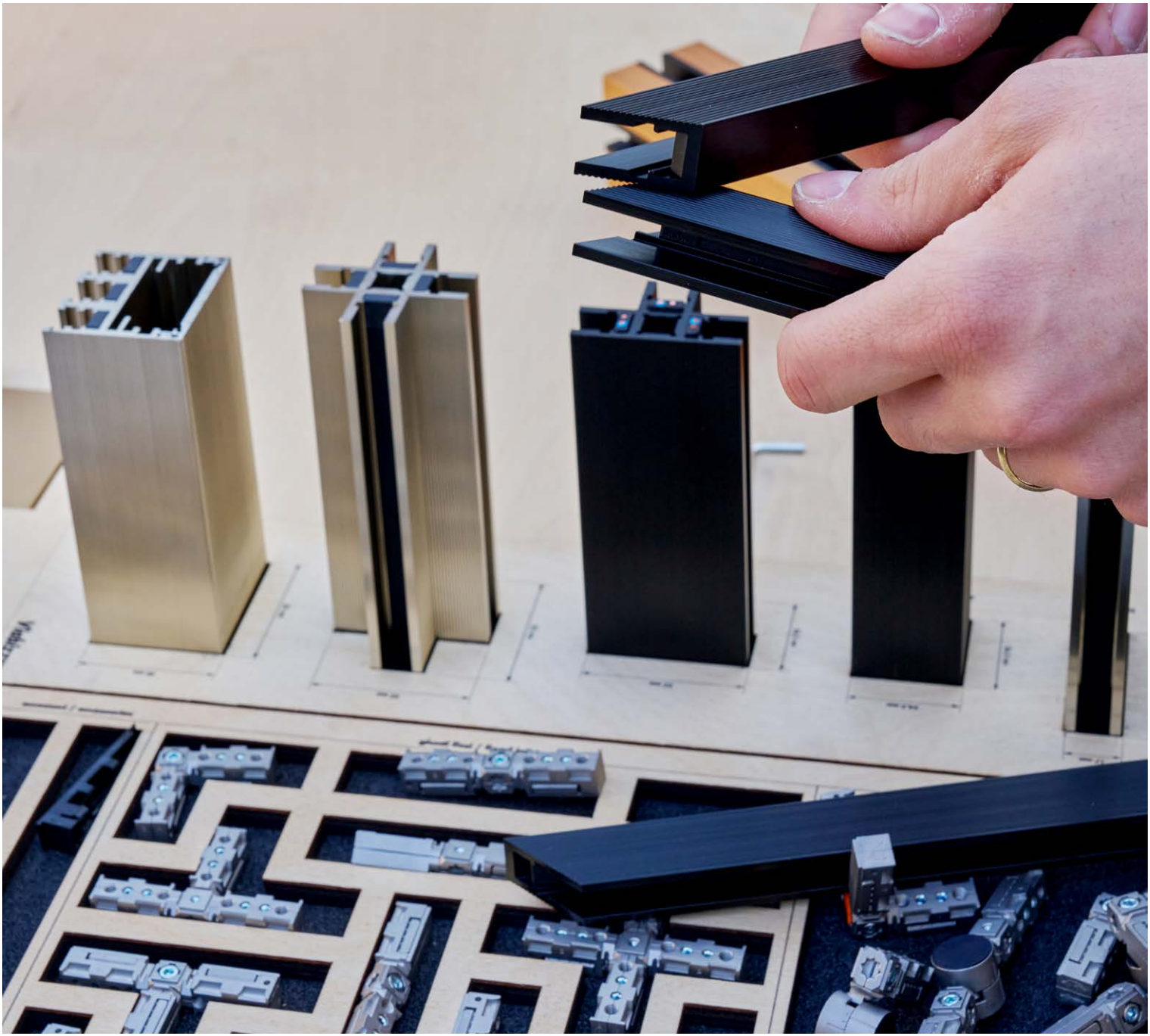


VB9.638.115.E montante-traverso librerie
upright-to-cross for bookcases

VB9.638.116.E montante-montante librerie
upright-to-upright for bookcases

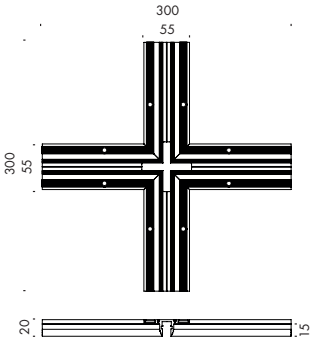


VB9.638.117.E incrocio libero
free junction



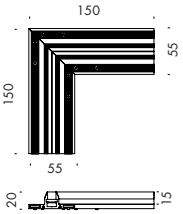
giunto lineare. linear joint.

Vb9.638.99 0,01



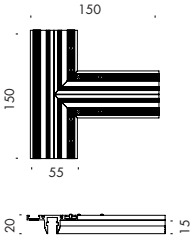
giunto più. più joint. h15

Vb9.638.77 0,1



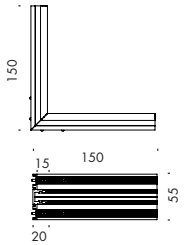
giunto elle. elle joint. h15

Vb9.638.78 0,1



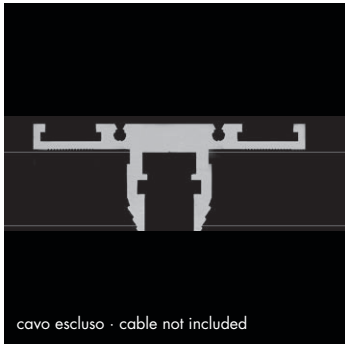
giunto tì. tì joint. h15

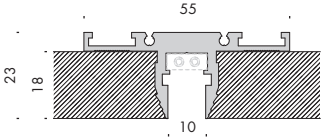
Vb9.638.79 0,1



giunto elle parete soffitto. elle wall ceiling joint. h15

Vb9.638.80 0,1

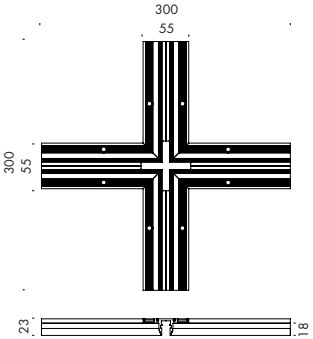




microtraccia scomparsa totale 18			
Vb6.619.19.u	nero55	2000mm	0,8
Vb6.619.17.u	nero55	3000mm	1,2

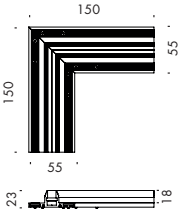
giunto lineare. linear joint.

Vb9.638.99 0,01



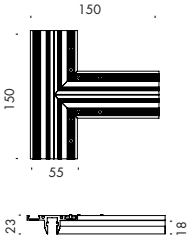
giunto più. più joint. h18

VB9.638.77.U 0,1



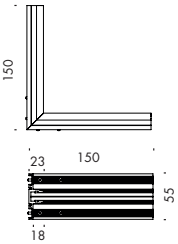
giunto elle. elle joint. h18

VB9.638.78.U 0,1



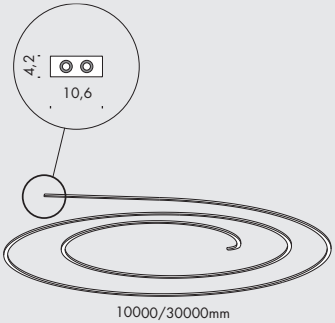
giunto tì. tì joint. h18

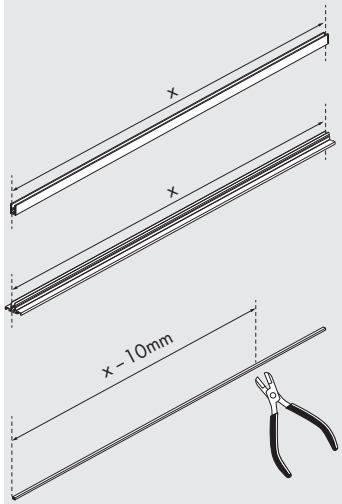
Vb9.638.79.u 0,1

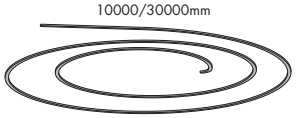


giunto elle parete soffitto. elle wall ceiling joint. h18

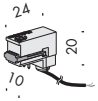
Vb9.638.80.u 0,1



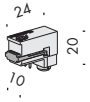


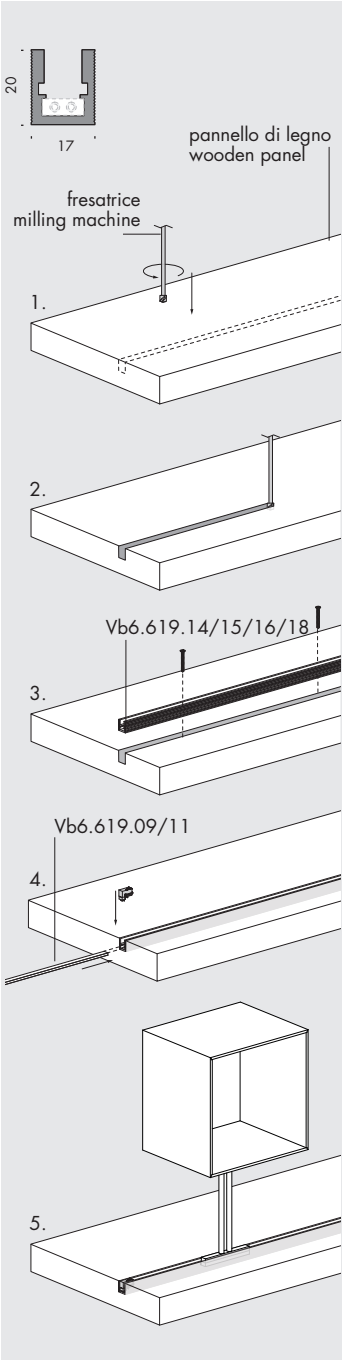


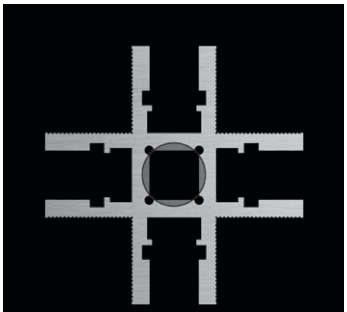
componenti. components.	**max 4A 24Vdc**	**IP20**	
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm 0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm 2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm 0,1



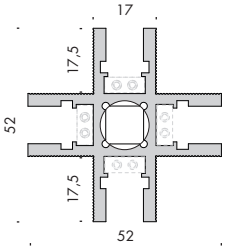
componenti. components.		
Vb6.619.13	testata terminale nera frontale terminal black head	0,1
Vb6.619.13.l	testata terminale nera laterale terminal black head	4 pz · pcs 0,4



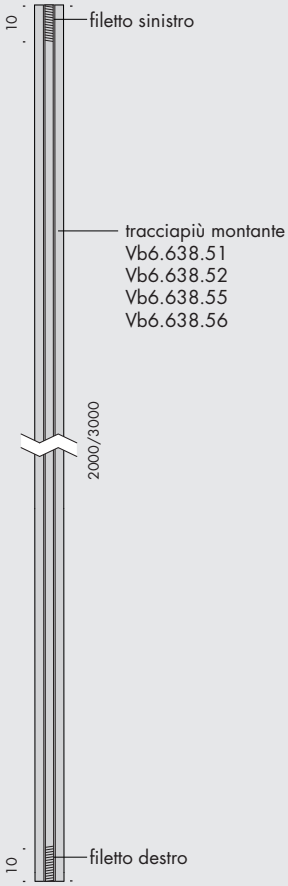

20
17
pannello di legno
wooden panel
fresatrice
milling machine
1.
2.
Vb6.619.14/15/16/18
3.
Vb6.619.09/11
4.
5.

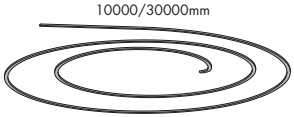


cavo escluso · cable not included

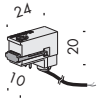


tracciapiù montante			
Vb6.638.51	argento hacca	2000mm	4
Vb6.638.52	nero55	2000mm	4
Vb6.638.55	argento hacca	3000mm	5,5
Vb6.638.56	nero55	3000mm	5,5

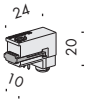


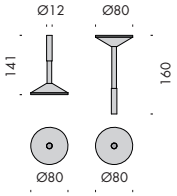


componenti. components.	max 4A 24Vdc	IP20		
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm	0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm	2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm	0,1



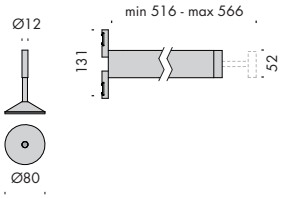
componenti. components.			
Vb6.619.13	testata terminale nera frontale terminal black head		0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head	4 pz · pcs	0,4





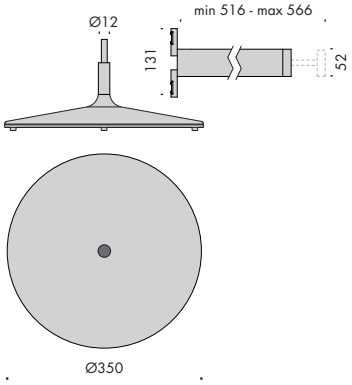
coppia piedini regolabili inferiore/superiore. adjustable lower/upper feet.

Vb9.638.63	argento hacca	2pz · pcs	Ø80mm	0,5
Vb9.638.64	nero55	2pz · pcs	Ø80mm	0,5



piedino regolabile inferiore e staffa parete. adjustable lower foot and wall mounting bracket.

Vb9.638.67	argento hacca	Ø80mm	0,5
Vb9.638.68	nero55	Ø80mm	0,5



base autoportante più staffa parete. self-supporting base plus wall mounting bracket.

Vb9.638.69	argento hacca	Ø350mm	13
Vb9.638.70	nero55	Ø350mm	13

NewTec

B
A
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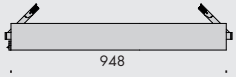
Viabizzuno
but exists merely with the lights we

Viabizzuno.mondi
have installed in our garden,
so, each time we have an object that is completely unique in its own right.
Viabizzuno.mondi

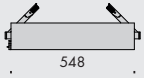
lunghezza massima 13x8 max length

Vb6.638.15/16

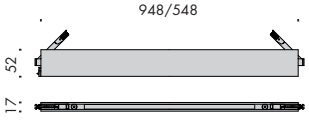


13x8 max 687mm

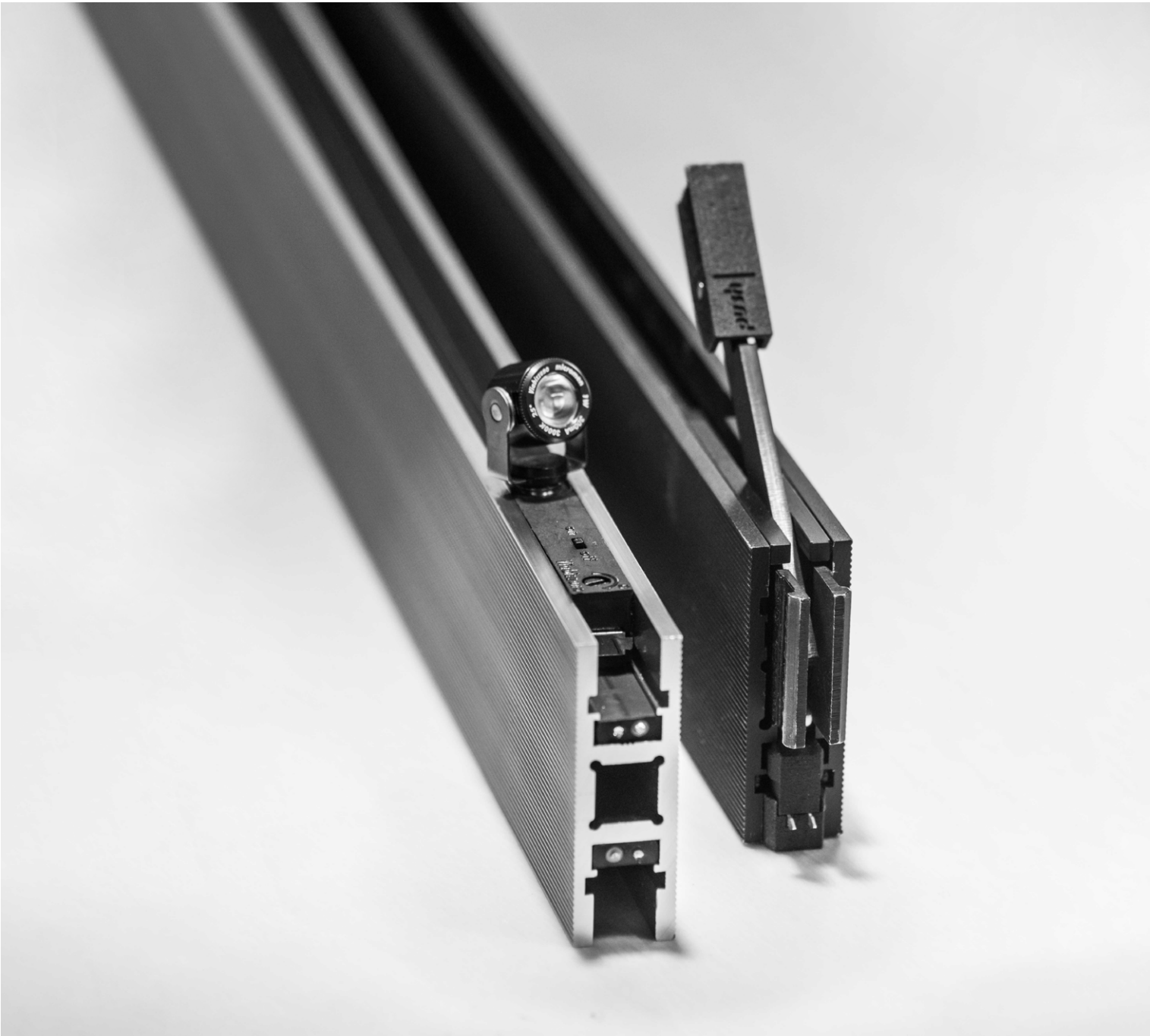
Vb6.638.11/12



13x8 max 287mm

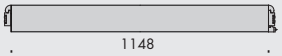


tracciameno giunto rapido elettrificato 01. fast electrified joint.				
Vb6.638.15	argento hacca	max 20 kg	948 mm	1,1
Vb6.638.16	nero55	max 20 kg	948 mm	1,1
Vb6.638.11	argento hacca	max 20 kg	548 mm	0,5
Vb6.638.12	nero55	max 20 kg	548 mm	0,5



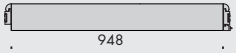
lunghezza massima 13x8 max length

Vb6.638.27/28



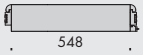
13x8 max 1020mm

Vb6.638.24/25

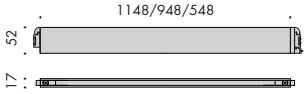


13x8 max 687mm

Vb6.638.21/22



13x8 max 287mm



tracciameno giunto meccanico elettrificato 02. mechanical electrified joint.				
Vb6.638.27	argento hacca	max 11 kg	1148 mm	1,1
Vb6.638.28	nero55	max 11 kg	1148 mm	1,1
Vb6.638.24	argento hacca	max 11 kg	948 mm	0,5
Vb6.638.25	nero55	max 11 kg	948 mm	0,5
Vb6.638.21	argento hacca	max 11 kg	548 mm	0,5
Vb6.638.22	nero55	max 11 kg	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

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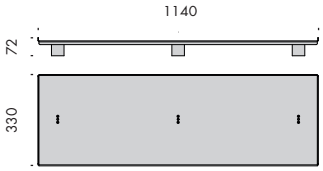
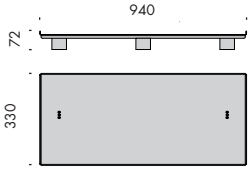
THE LIGHT OF TOKYO
THE LIGHT OF TOKYO



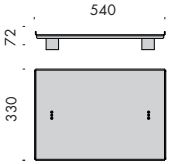
mensola 1140. shelf.

Vb9.639.87	argento hacca	1140x330mm	3
Vb9.639.88	nero55	1140x330mm	3



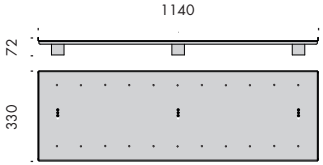
mensola 940. shelf.

Vb9.639.84	argento hacca	940x330mm	2
Vb9.639.85	nero55	940x330mm	2



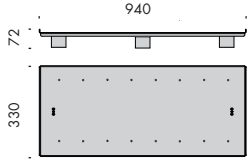
mensola 540. shelf.

Vb9.639.81	argento hacca	540x330mm	1
Vb9.639.82	nero55	540x330mm	1



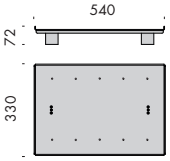
mensola inclinata 1140. inclinate shelf.

Vb9.639.77	argento hacca	1140x330mm	3
Vb9.639.78	nero55	1140x330mm	3



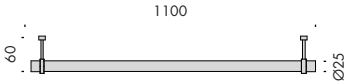
mensola inclinata 940. inclinate shelf.

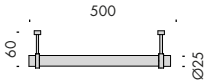
Vb9.639.74	argento hacca	940x330mm	2
Vb9.639.75	nero55	940x330mm	2



mensola inclinata 540. inclinate shelf.

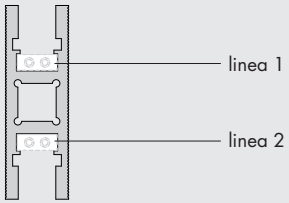
Vb9.639.71	argento hacca	540x330mm	1
Vb9.639.72	nero55	540x330mm	1



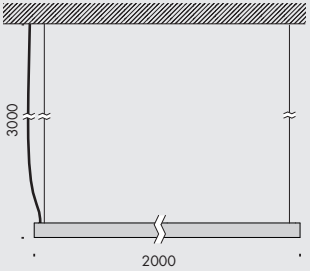


appenderia. hangers.			
Vb9.639.95	acciaio acciaio	1100mm	1,2
Vb9.639.91	acciaio acciaio	500mm	0,6

max 4A - max 100W
per ogni linea · for each line
accensioni separate · separate switches

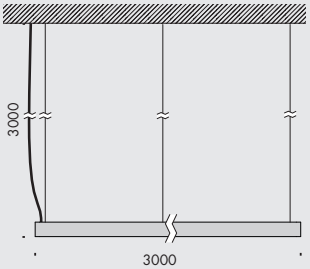


tracciameno sospensione 2000mm
lunghezza massima 13x8 max length

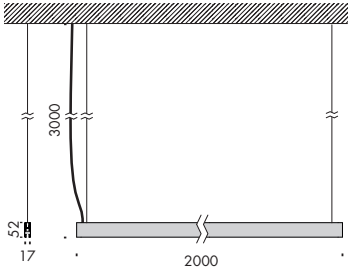


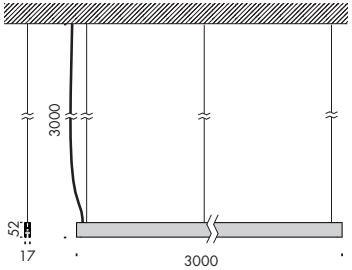
13x8 max 1782mm luce indiretta indirect light
13x8 max 1950mm luce diretta direct light

tracciameno sospensione 3000mm
lunghezza massima 13x8 max length



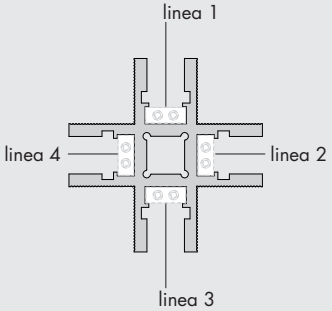
13x8 max 2x1382mm luce indiretta indirect light
13x8 max 2950mm luce diretta direct light



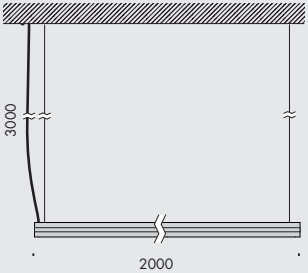


tracciameno sospensione	24Vdc			
Vb8.638.01	argento hacca	cavo 4x0,75mm² · cable	2000mm	2,5
Vb8.638.02	nero55	cavo 4x0,75mm² · cable	2000mm	2,5
Vb8.638.05	argento hacca	cavo 4x0,75mm² · cable	3000mm	3,5
Vb8.638.06	nero55	cavo 4x0,75mm² · cable	3000mm	3,5

max 4A - max 100W
per ogni linea · for each line
accensioni separate · separate switches

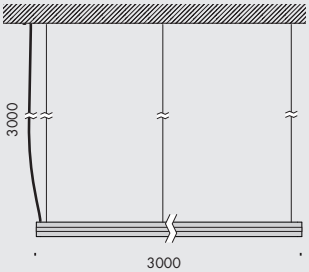


tracciapiù sospensione 2000mm
lunghezza massima 13x8 max length

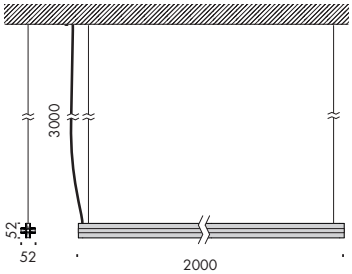


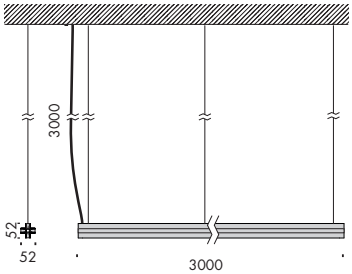
13x8 max 1782mm luce indiretta indirect light
13x8 max 1950mm luce diretta direct light

tracciapiù sospensione 3000mm
lunghezza massima 13x8 max length



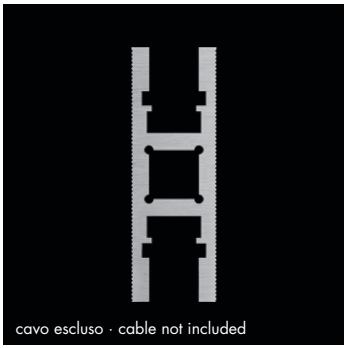
13x8 max 2x1382mm luce indiretta indirect light
13x8 max 2950mm luce diretta direct light

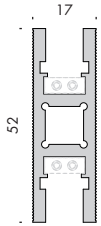




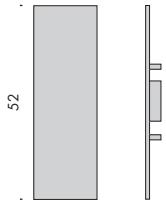
tracciapiù sospensione		**24Vdc**		
Vb8.638.51	argento hacca	cavo 8x0,75mm² · cable	2000mm	4
Vb8.638.52	nero55	cavo 8x0,75mm² · cable	2000mm	4
Vb8.638.55	argento hacca	cavo 8x0,75mm² · cable	3000mm	5,5
Vb8.638.56	nero55	cavo 8x0,75mm² · cable	3000mm	5,5

Festival
del Disegno



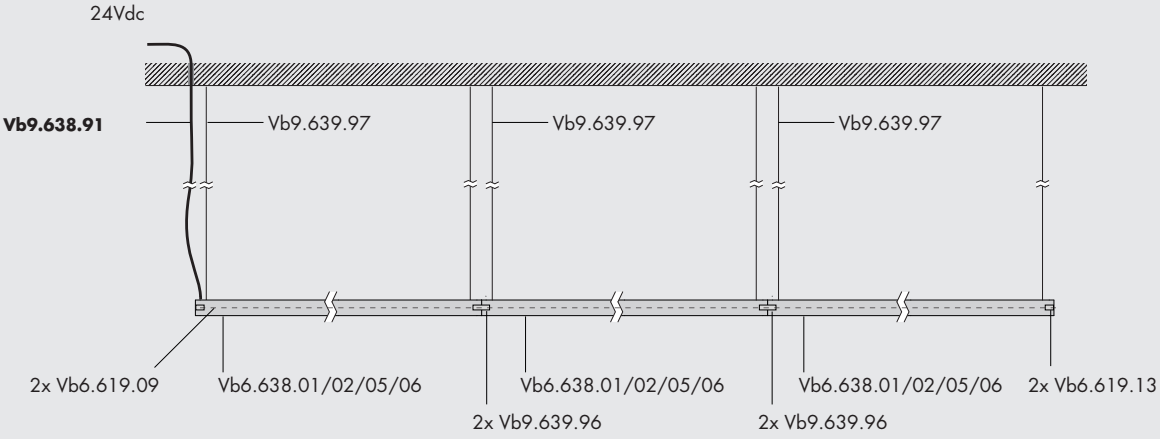


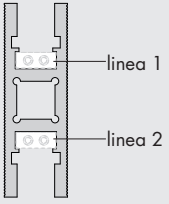
tracciameno			
Vb6.638.01	argento hacca	2000mm	2,5
Vb6.638.02	nero55	2000mm	2,5
Vb6.638.05	argento hacca	3000mm	3,5
Vb6.638.06	nero55	3000mm	3,5

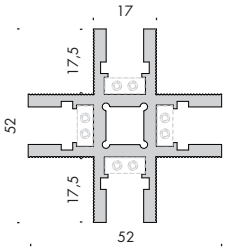


accessori tracciameno. accessories.			
Vb9.638.01.a	tappi di chiusura argento hacca closing caps	2pz · pcs	0,2
Vb9.638.01.n	tappi di chiusura nero55 closing caps	2pz · pcs	0,2

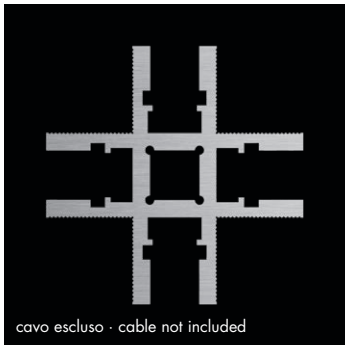
max 4A - max 100W per ogni linea · for each line
accensioni separate · separate switches



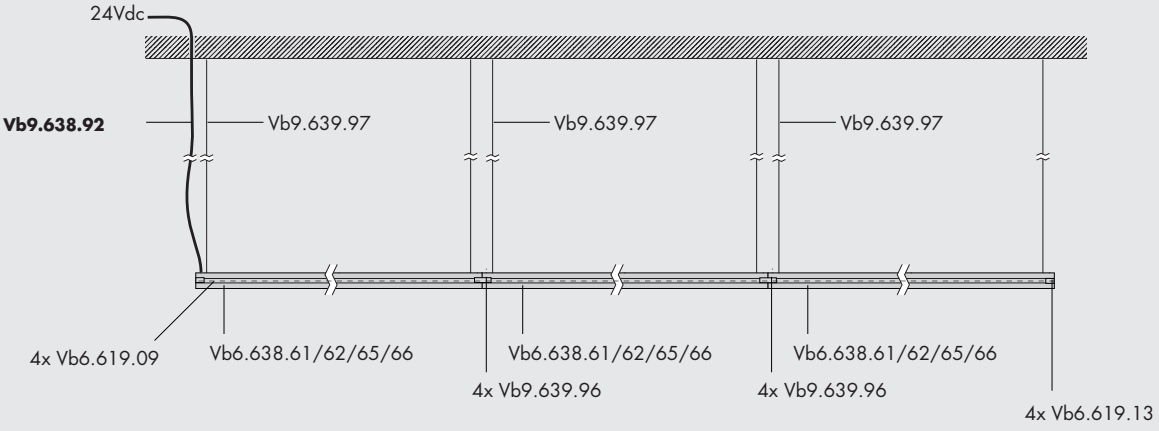


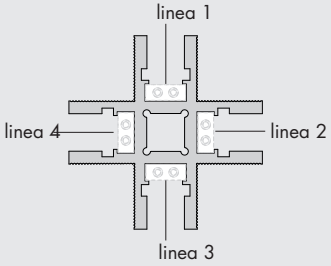


tracciapiù			
Vb6.638.61	argento hacca	2000mm	4
Vb6.638.62	nero55	2000mm	4
Vb6.638.65	argento hacca	3000mm	5,5
Vb6.638.66	nero55	3000mm	5,5

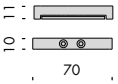


max 4A - max 100W
per ogni testata di alimentazione Vb6.619.12 · for each end-feed



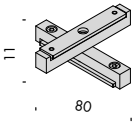


giunti lineari meccanici. linear mechanical joints.



Vb9.638.96 nero · black 0,1

giunto snodabile. swivel joint.

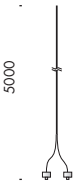


Vb9.638.98 nero · black 0,2

kit sospensione. suspension kit.

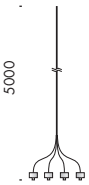
Vb9.638.97 3000mm 0,2

cavo 4x0,75mm² · cable

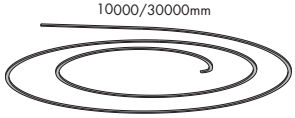


Vb9.638.91 5000mm 0,1

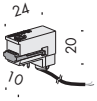
cavo 8x0,75mm² · cable



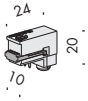
Vb9.638.92 5000mm 0,1



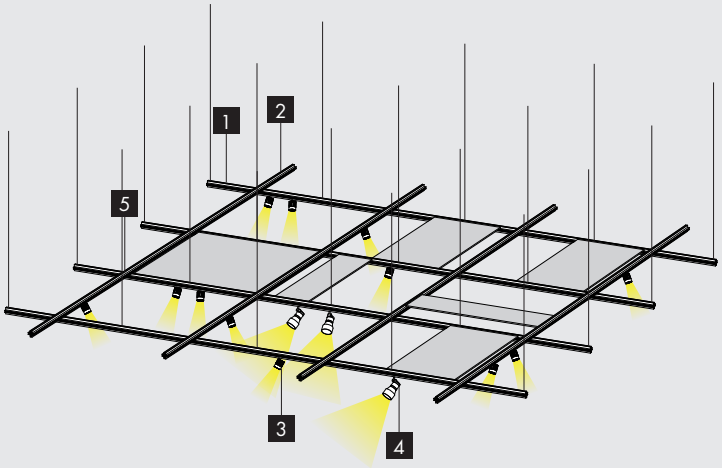
componenti. components.	max 4A 24Vdc	IP20		
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm	0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm	2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm	0,1



componenti. components.			
Vb6.619.13	testata terminale nera frontale terminal black head		0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head	4 pz · pcs	0,4



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



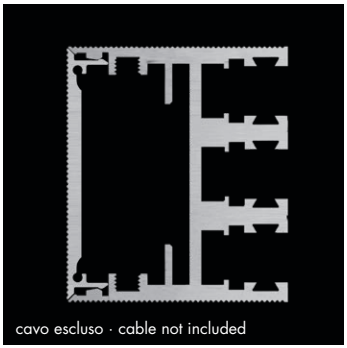
1 tracciapiù sospensione orditura primaria · primary structure

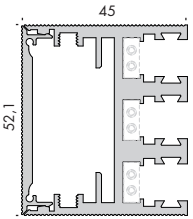
2 tracciapiù sospensione orditura secondaria · secondary structure

3 ecomini

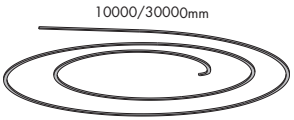
4 n55

5 giunto snodabile · swivel joint.

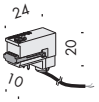




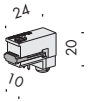
tracciae			
Vb6.619.41	argento hacca	2000mm	4,5
Vb6.619.42	nero55	2000mm	4,5
Vb6.619.43	argento hacca	3000mm	6
Vb6.619.44	nero55	3000mm	6

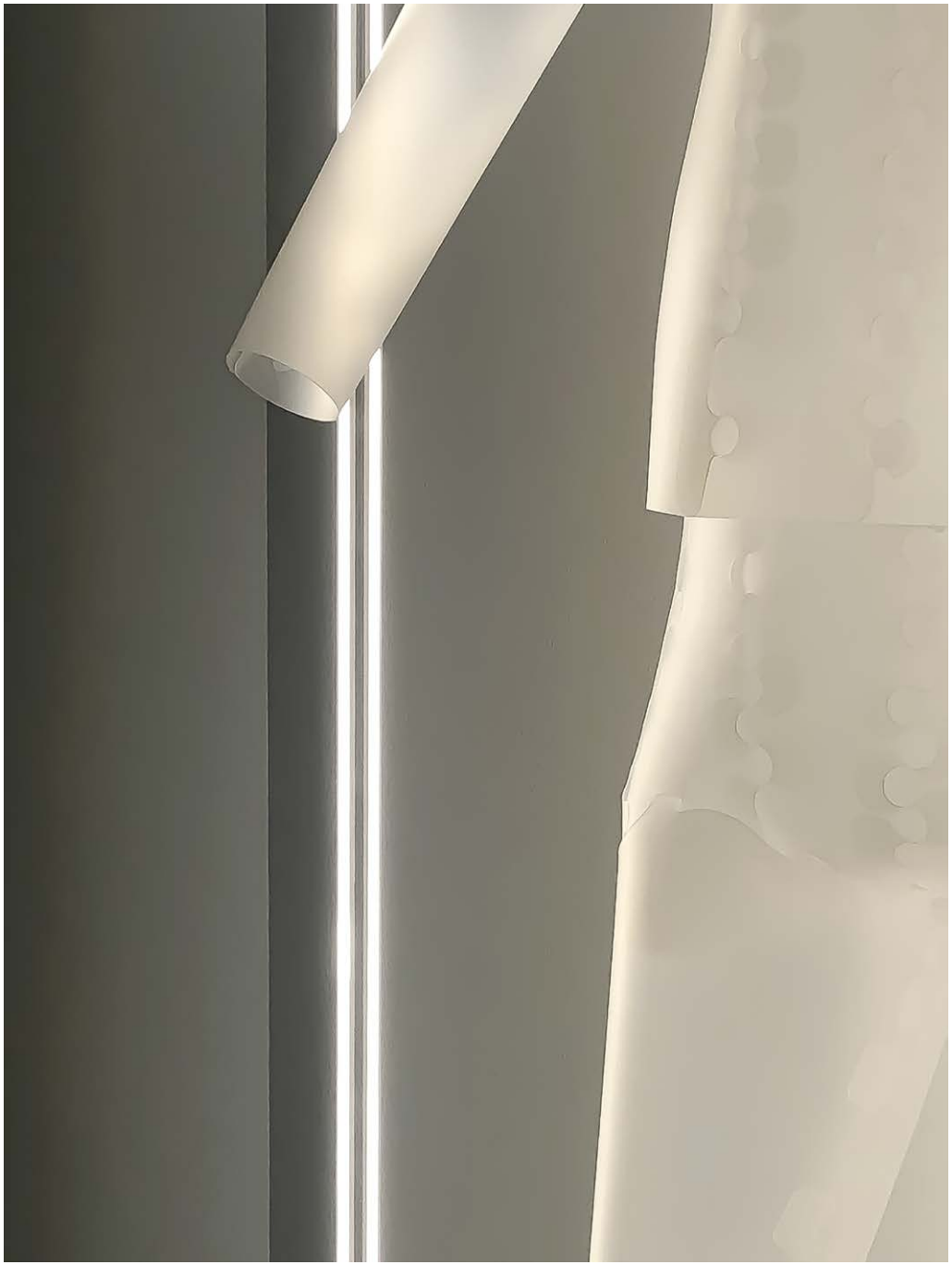


componenti. components. max 4A 24Vdc IP20				
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm	0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm	2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm	0,1

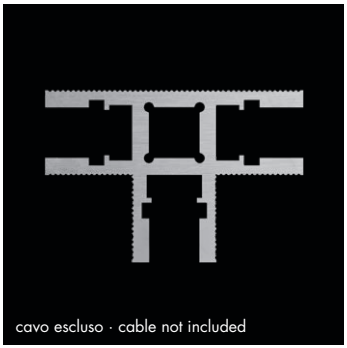


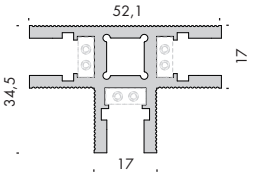
componenti. components.			
Vb6.619.13	testata terminale nera frontale terminal black head		0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head	4 pz · pcs	0,4



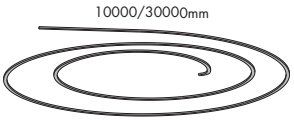


MCQ

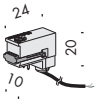




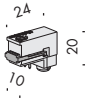
tracciatì			
Vb6.619.21	argento hacca	2000mm	3,5
Vb6.619.22	nero55	2000mm	3,5
Vb6.619.23	argento hacca	3000mm	4,5
Vb6.619.24	nero55	3000mm	4,5

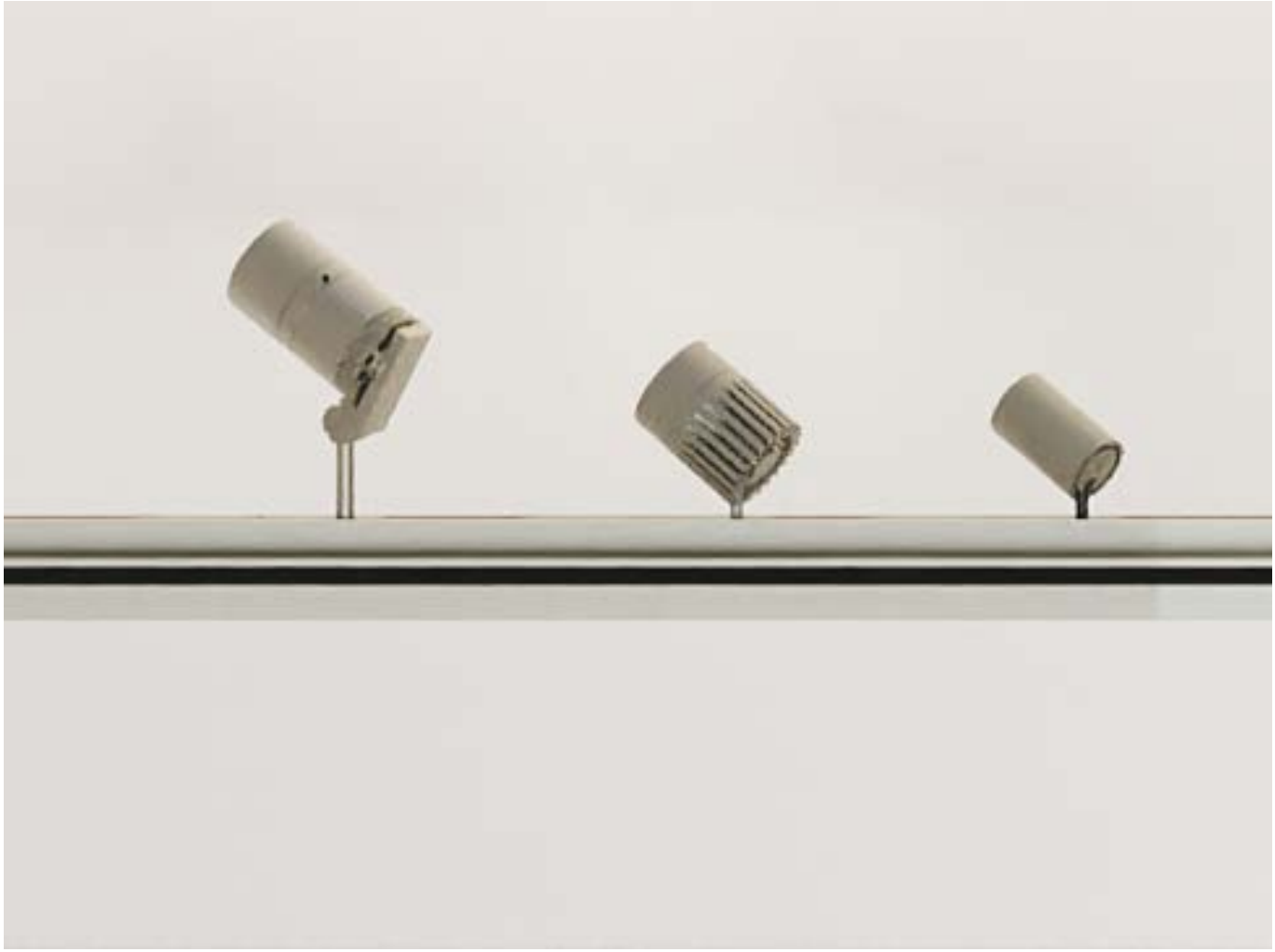


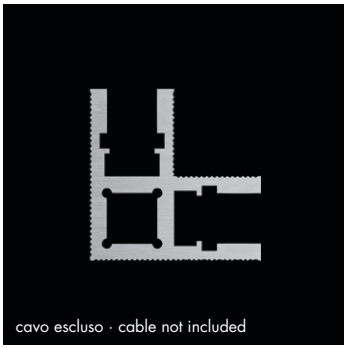
componenti. components. max 4A 24Vdc IP20				
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm	0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm	2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm	0,1

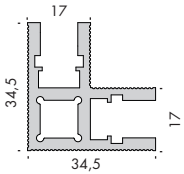


componenti. components.			
Vb6.619.13	testata terminale nera frontale terminal black head		0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head	4 pz · pcs	0,4

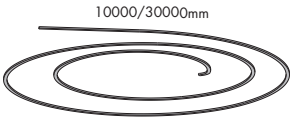




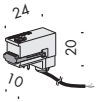




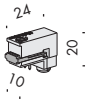
tracciaelle			
Vb6.619.03	argento hacca	2000mm	2,5
Vb6.619.04	nero55	2000mm	2,5
Vb6.619.05	argento hacca	3000mm	3,5
Vb6.619.06	nero55	3000mm	3,5

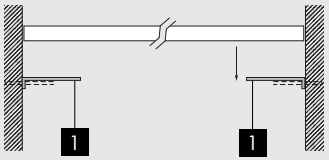


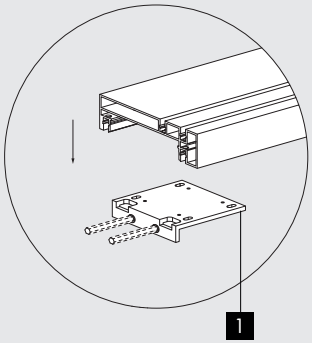
componenti. components.	**max 4A 24Vdc**	**IP20**	
Vb6.619.09	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	10000mm 0,7
Vb6.619.11	cavo nero 2 poli 2 poles black cable	2x1,5mm² max 4A	30000mm 2
Vb6.619.12	testata di alimentazione con cavo nero end-feed with black cable	2x0,5mm² max 4A	3000mm 0,1

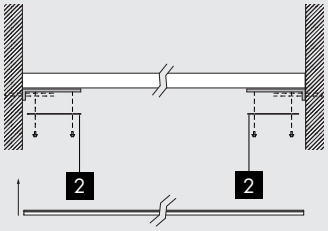


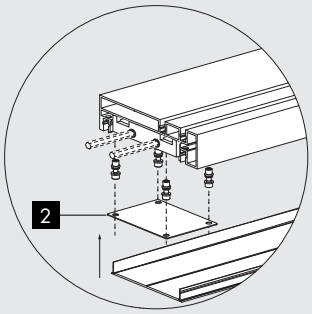
componenti. components.		
Vb6.619.13	testata terminale nera frontale terminal black head	0,1
Vb6.619.13.L	testata terminale nera laterale terminal black head	4 pz · pcs 0,4





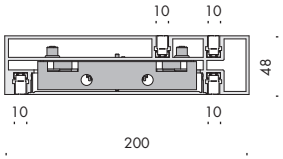






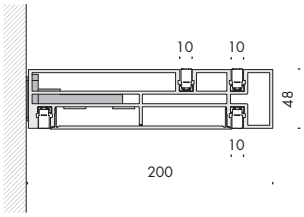
1 staffa laterale con barre inclusa
wall side bracket with rod included

2 parte inferiore staffa di fissaggio
bottom fixing bracket



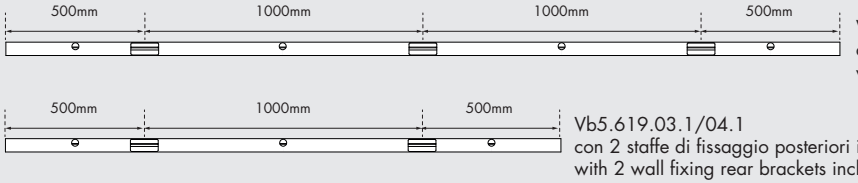
mensolonatraccia 01 - fissaggio laterale **max 4x4A** **24Vdc** **IP20**

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



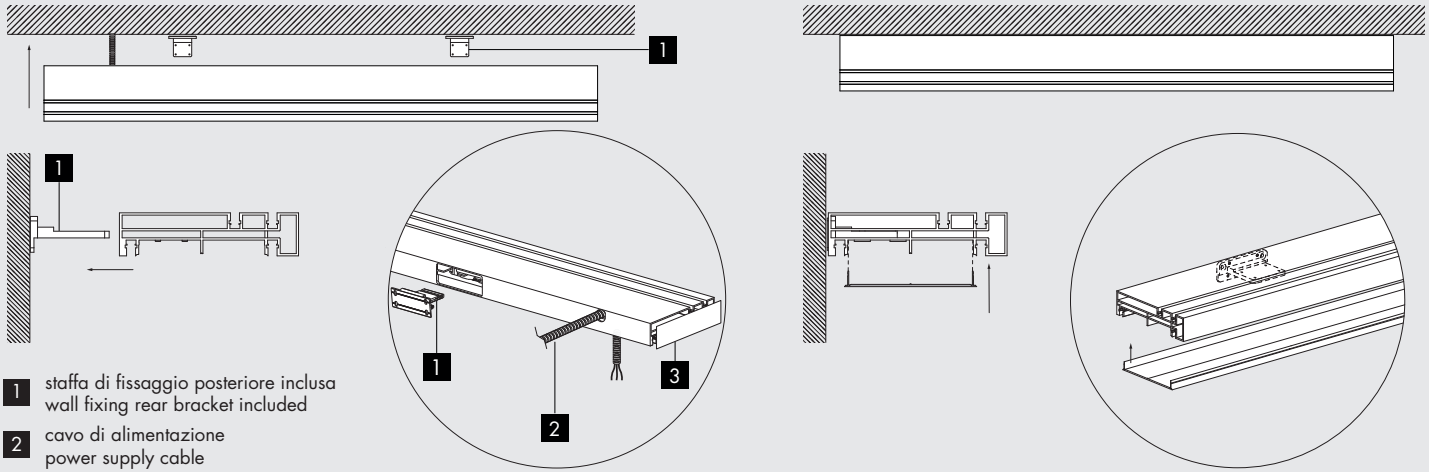
mensolonatraccia 02 - fissaggio posteriore max 4x4A 24Vdc IP20

Vb5.619.03.1	alluminio naturale sabbiato sanded natural aluminium	2000mm	14
Vb5.619.04.1	nero55	2000mm	14
Vb5.619.07.1	alluminio naturale sabbiato 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

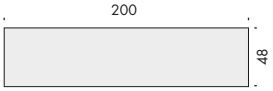
Vb5.619.03.1/04.1
con 2 staffe di fissaggio posteriori incluse
with 2 wall fixing rear brackets included



1 staffa di fissaggio posteriore inclusa
wall fixing rear bracket included

2 cavo di alimentazione
power supply cable

3 tappi di chiusura laterali non inclusi, ordinare separatamente Vb9.619.01/02
lateral end caps not included, must order separately



accessori mensolonatraccia. accessories.				
Vb9.619.02	tappi di chiusura closing caps	alluminio naturale sabbiato sanded natural aluminium	2pz · pcs	0,2
Vb9.619.01	tappi di chiusura closing caps	nero55	2pz · pcs	0,2

n

personalizza la tua luce
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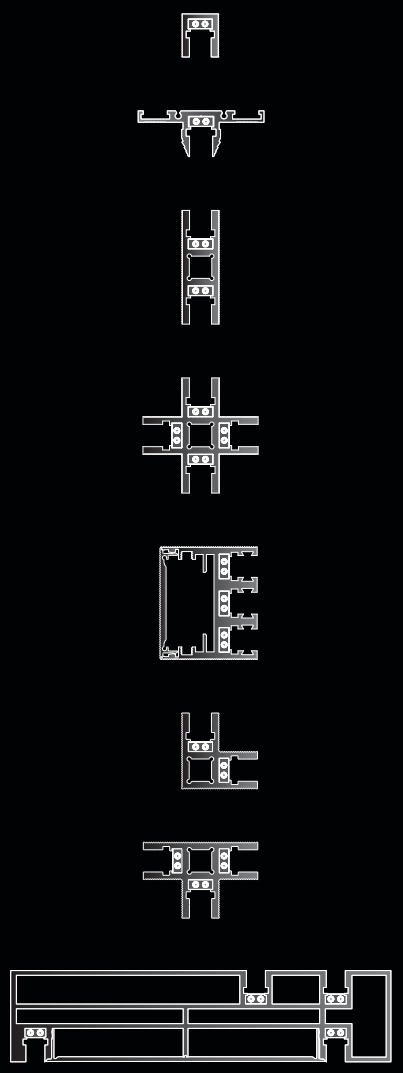
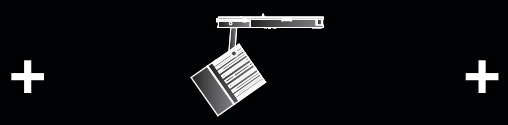
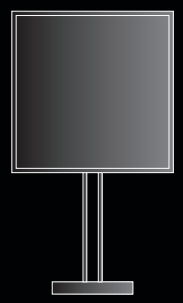
customize your light visit Viabizzuno.com



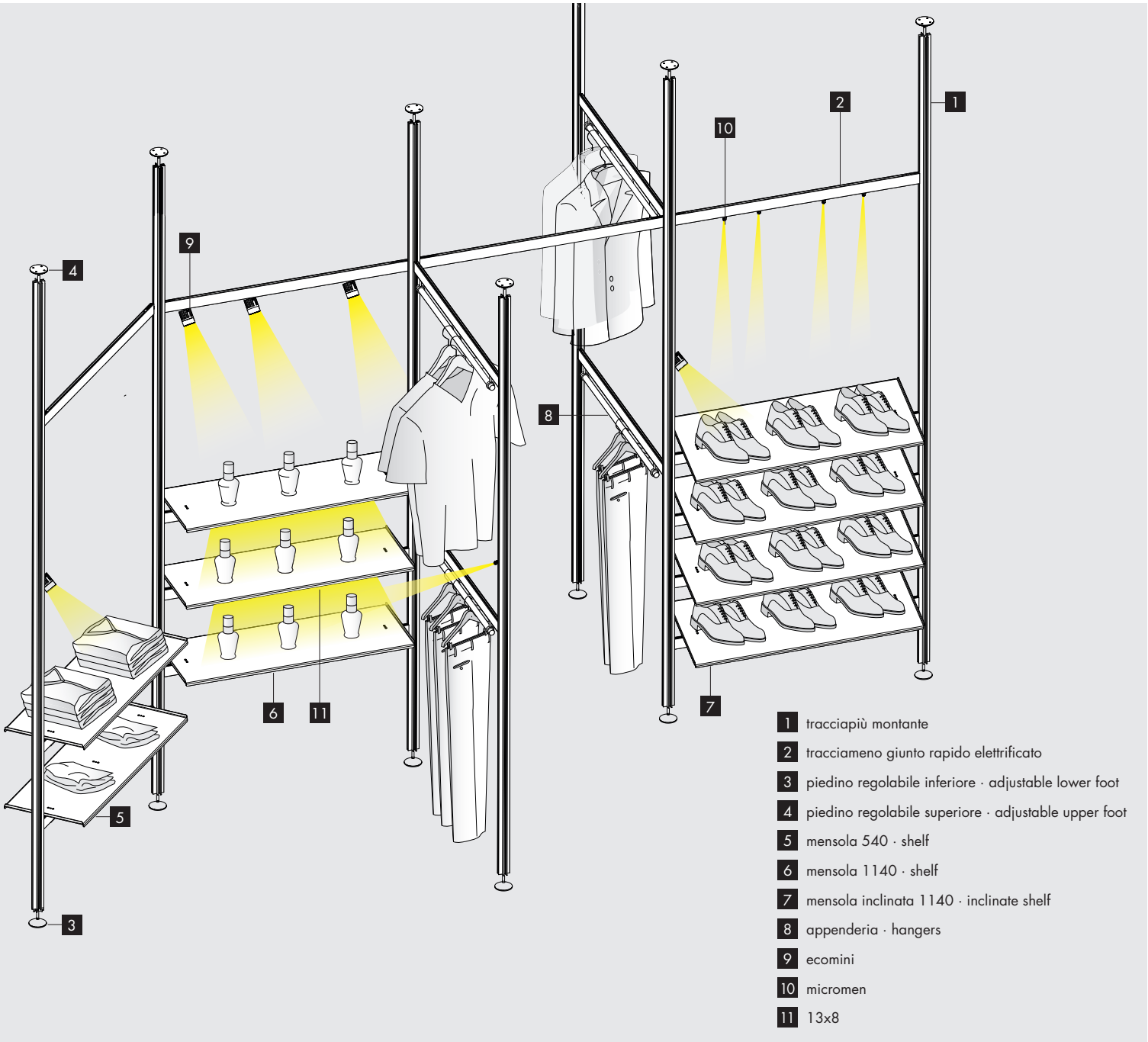
1. scegli il profilo
choose the profile



2. scegli la sorgente luminosa
choose the light source



3. scegli gli accessori
choose the accesories


1
2
10
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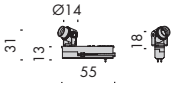
5
3
1 tracciapiù montante
2 tracciameno giunto rapido elettrificato
3 piedino regolabile inferiore · adjustable lower foot
4 piedino regolabile superiore · adjustable upper foot
5 mensola 540 · shelf
6 mensola 1140 · shelf
7 mensola inclinata 1140 · inclinate shelf
8 appenderia · hangers
9 ecomini
10 micromen
11 13x8



micromen traccia sistema **24Vdc** **IP20**

Vb6.619.28.27.dim.1 nero55 2700K 12° 0,1

Vb6.619.29.27.dim.1 nero55 2700K 23° 0,1

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	95	0,9	111
Vz280	les2 ∘	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb6.619.28.30.dim.1 nero55 3000K 12° 0,1

Vb6.619.29.30.dim.1 nero55 3000K 23° 0,1

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	98	0,9	115
Vz281	les2 ∘	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb6.619.28.35.dim nero55 3500K 12° 0,1

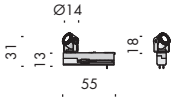
Vb6.619.29.35.dim nero55 3500K 23° 0,1

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	105	0,9	123
Vz282	les2 ∘	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb6.619.28.40.dim nero55 4000K 12° 0,1

Vb6.619.29.40.dim nero55 4000K 23° 0,1

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	117	0,9	137
Vz283	les2 ∘	Ta25 °C		vita media · average life			50000 h	L80	B10



micromen traccia sistema	24Vdc	IP20

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

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

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	95	0,9	111
Vz280	les2 •	Ta25 °C		vita media · average life			50000 h	L80	B10

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

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

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	98	0,9	115
Vz281	les2 •	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb6.619.20.35.dim alluminio lucido · polished aluminium 3500K 13° 0,1

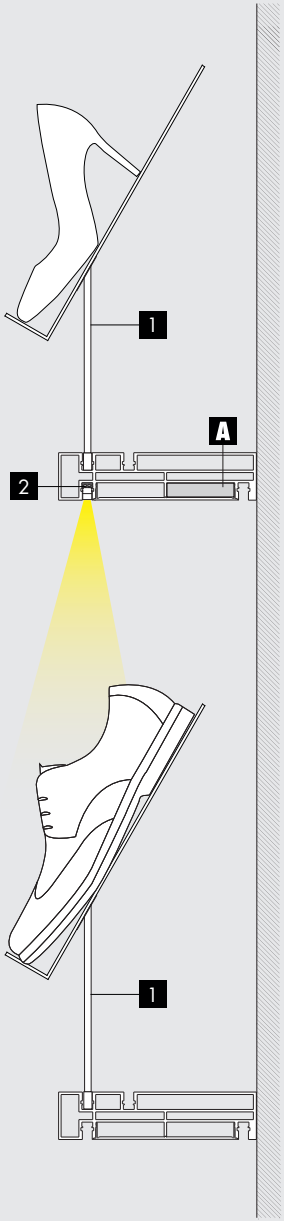
Vb6.619.21.35.dim alluminio lucido · polished aluminium 3500K 25° 0,1

Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	105	0,9	123
Vz282	les2 •	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb6.619.20.40.dim alluminio lucido · polished aluminium 4000K 13° 0,1

Vb6.619.21.40.dim alluminio lucido · polished aluminium 4000K 25° 0,1

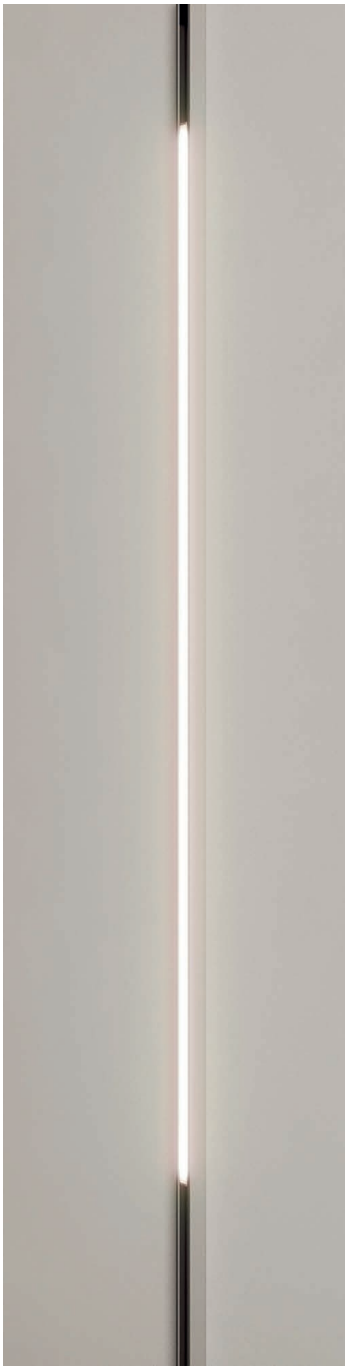
Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
98	94	Rf 95	Rg 104	step 2	300	2,85	117	0,9	137
Vz283	les2 •	Ta25 °C		vita media · average life			50000 h	L80	B10

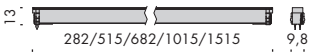


1 leggio
bookstand

2 13x8

A alimentatore
power supply



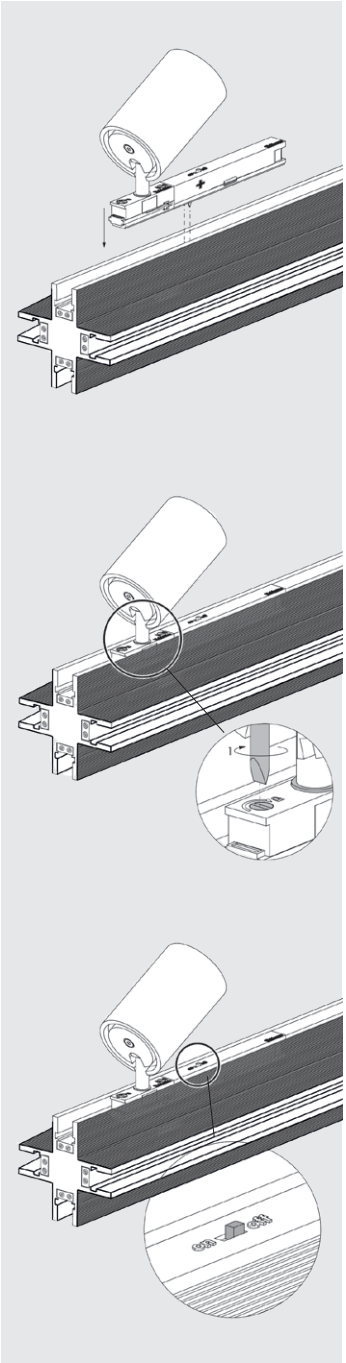


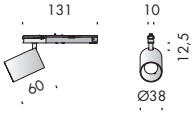
13x8 traccia sistema	**24Vdc**			**IP20**			
Vb6.619.32.27	argento opaco · matt silver	2700K	3,5W	282mm	0,1		
Vb6.619.25.27	argento opaco · matt silver	2700K	6,6W	515mm	0,2		
Vb6.619.33.27	argento opaco · matt silver	2700K	8,7W	682mm	0,3		
Vb6.619.26.27	argento opaco · matt silver	2700K	13W	1015mm	0,4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

Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W
95	90	Rf 93	Rg 102	step 2	24	1200	13	92
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	

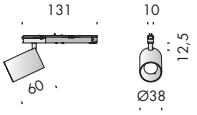
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W
95	90	Rf 93	Rg 102	step 2	24	1250	13	96
V0001	5,9	Ta25 °C		vita media · average life		50000 h	L80 B10	





trentotto traccia sistema		24Vdc		IP20		
Vb6.619.168.27.dim.1	nero55	pwm	2700K	5°	0,2
Vb6.619.169.27.dim.1	argento hacca	pwm	2700K	5°	0,2
Vb6.619.170.27.dim.1	my bianco	pwm	2700K	5°	0,2
Vb6.619.168.27.1.D4	nero55	casambi	2700K	5°	0,2
Vb6.619.169.27.1.D4	argento hacca	casambi	2700K	5°	0,2
Vb6.619.170.27.1.D4	my bianco	casambi	2700K	5°	0,2

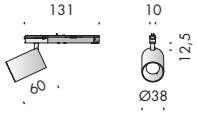
Ra	ies tm/30		sdcm	mA	Vf	lm	W	lm/W
90	Rf 90	Rg 100	step 2	700	2,8	180	2,0	90
Vz230	les2	Ta25 °C	vita media · average life	50000 h L80 B10				



trentotto traccia sistema **24Vdc** **IP20**

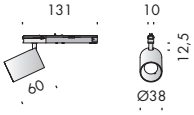
Vb6.619.35.27.dim.1	nero55	pwm	2700K	19°	0,2
Vb6.619.36.27.dim.1	argento hacca	pwm	2700K	19°	0,2
Vb6.619.37.27.dim.1	my bianco	pwm	2700K	19°	0,2
Vb6.619.35.27.1.D4	nero55	casambi	2700K	19°	0,2
Vb6.619.36.27.1.D4	argento hacca	casambi	2700K	19°	0,2
Vb6.619.37.27.1.D4	my bianco	casambi	2700K	19°	0,2
Vb6.619.39.27.dim.1	nero55	pwm	2700K	32°	0,2
Vb6.619.40.27.dim.1	argento hacca	pwm	2700K	32°	0,2
Vb6.619.41.27.dim.1	my bianco	pwm	2700K	32°	0,2
Vb6.619.39.27.1.D4	nero55	casambi	2700K	32°	0,2
Vb6.619.40.27.1.D4	argento hacca	casambi	2700K	32°	0,2
Vb6.619.41.27.1.D4	my bianco	casambi	2700K	32°	0,2
Vb6.619.172.27.dim.1	nero55	pwm	2700K	54°	0,2
Vb6.619.173.27.dim.1	argento hacca	pwm	2700K	54°	0,2
Vb6.619.174.27.dim.1	my bianco	pwm	2700K	54°	0,2
Vb6.619.172.27.1.D4	nero55	casambi	2700K	54°	0,2
Vb6.619.173.27.1.D4	argento hacca	casambi	2700K	54°	0,2
Vb6.619.174.27.1.D4	my bianco	casambi	2700K	54°	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6	Ta25 °C	vita media · average life	50000 h	L70 B10				



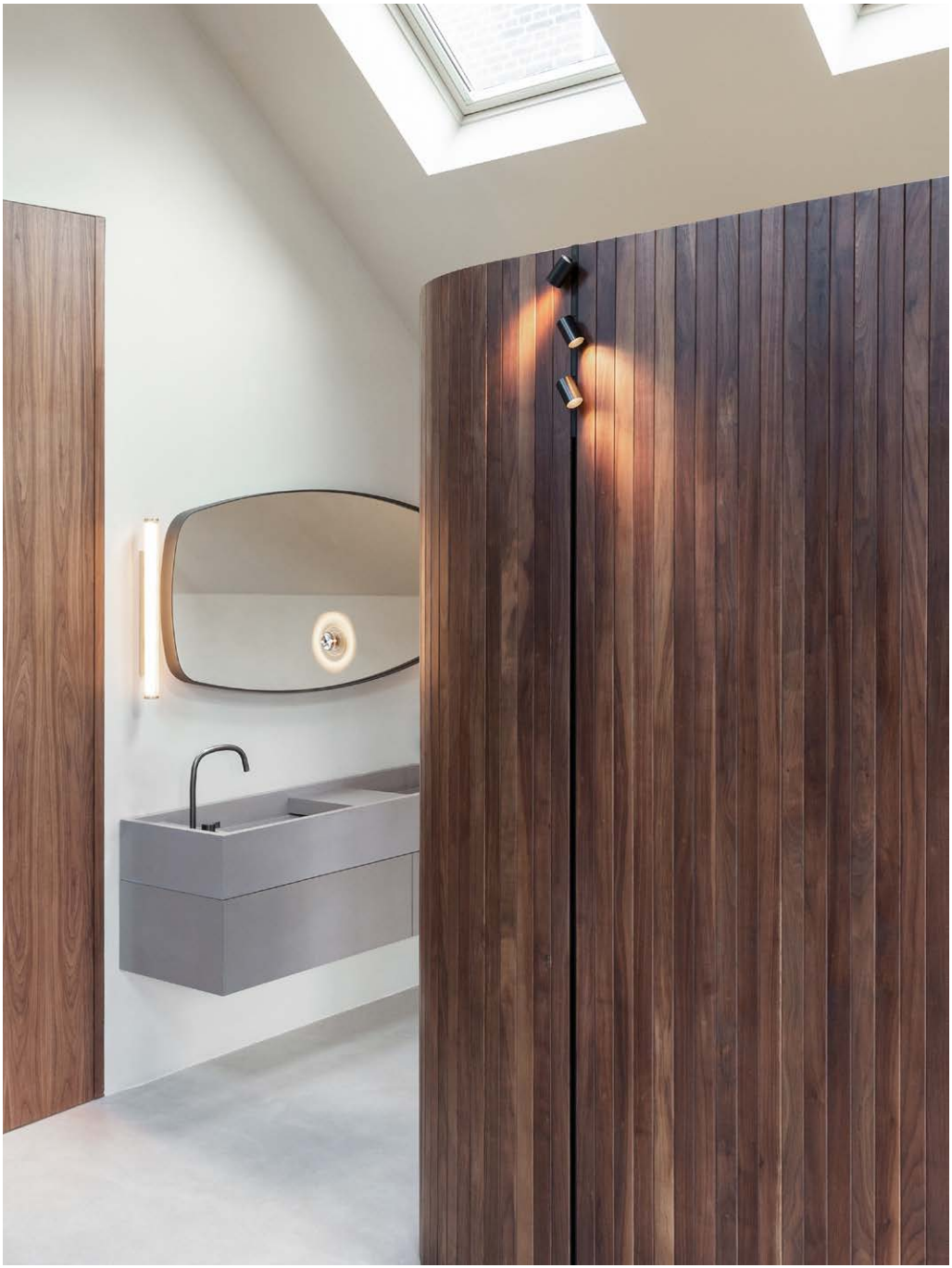
trentotto traccia sistema	**24Vdc**			**IP20**			
Vb6.619.168.30.dim.1	nero55		pwm	3000K		5°	0,2
Vb6.619.169.30.dim.1	argento hacca		pwm	3000K		5°	0,2
Vb6.619.170.30.dim.1	my bianco		pwm	3000K		5°	0,2
Vb6.619.168.30.1.D4	nero55		casambi	3000K		5°	0,2
Vb6.619.169.30.1.D4	argento hacca		casambi	3000K		5°	0,2
Vb6.619.170.30.1.D4	my bianco		casambi	3000K		5°	0,2

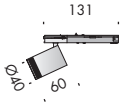
Ra	ies tm/30		sdcm	mA	Vf	lm	W	lm/W
90	Rf 90	Rg 100	step 2	700	2,8	190	2,0	95
Vz231	les2	Ta25 °C	vita media · average life	50000 h L80 B10				



trentotto traccia sistema	**24Vdc**			**IP20**			
Vb6.619.35.30.dim.1	nero55		pwm	3000K		19°	0,2
Vb6.619.36.30.dim.1	argento hacca		pwm	3000K		19°	0,2
Vb6.619.37.30.dim.1	my bianco		pwm	3000K		19°	0,2
Vb6.619.35.30.1.D4	nero55		casambi	3000K		19°	0,2
Vb6.619.36.30.1.D4	argento hacca		casambi	3000K		19°	0,2
Vb6.619.37.30.1.D4	my bianco		casambi	3000K		19°	0,2
Vb6.619.39.30.dim.1	nero55		pwm	3000K		32°	0,2
Vb6.619.40.30.dim.1	argento hacca		pwm	3000K		32°	0,2
Vb6.619.41.30.dim.1	my bianco		pwm	3000K		32°	0,2
Vb6.619.39.30.1.D4	nero55		casambi	3000K		32°	0,2
Vb6.619.40.30.1.D4	argento hacca		casambi	3000K		32°	0,2
Vb6.619.41.30.1.D4	my bianco		casambi	3000K		32°	0,2
Vb6.619.172.30.dim.1	nero55		pwm	3000K		54°	0,2
Vb6.619.173.30.dim.1	argento hacca		pwm	3000K		54°	0,2
Vb6.619.174.30.dim.1	my bianco		pwm	3000K		54°	0,2
Vb6.619.172.30.1.D4	nero55		casambi	3000K		54°	0,2
Vb6.619.173.30.1.D4	argento hacca		casambi	3000K		54°	0,2
Vb6.619.174.30.1.D4	my bianco		casambi	3000K		54°	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	586	5,6	105
cd041	les6 ●	Ta25 °C		vita media · average life			50000 h	L70	B10



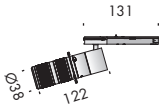


trentotto zoom traccia		**24Vdc**	**IP20**			
VB6.619.176.27.dim.1	argento hacca	pwm	2700K	19° - 44°	0,2
VB6.619.177.27.dim.1	my bianco	pwm	2700K	19° - 44°	0,2
VB6.619.175.27.dim.1	nero55	pwm	2700K	19° - 44°	0,2
VB6.619.176.27.1.D4	argento hacca	casambi	2700K	19° - 44°	0,2
VB6.619.177.27.1.D4	my bianco	casambi	2700K	19° - 44°	0,2
VB6.619.175.27.1.D4	nero55	casambi	2700K	19° - 44°	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6 ●	Ta25 °C	vita media · average life	50000 h	L70 B10				

VB6.619.176.30.dim.1	argento hacca	pwm	3000K	19° - 44°	0,2
VB6.619.177.30.dim.1	my bianco	pwm	3000K	19° - 44°	0,2
VB6.619.175.30.dim.1	nero55	pwm	3000K	19° - 44°	0,2
VB6.619.176.30.1.D4	argento hacca	casambi	3000K	19° - 44°	0,2
VB6.619.177.30.1.D4	my bianco	casambi	3000K	19° - 44°	0,2
VB6.619.175.30.1.D4	nero55	casambi	3000K	19° - 44°	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	586	5,6	105
cd041	les6 ●	Ta25 °C	vita media · average life	50000 h	L70 B10				



trentotto sagomatore zoom traccia **24Vdc** **IP20**

Vb6.619.179.27.dim.1 nero55 pwm 2700K 21°-32° 0,2

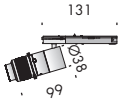
Vb6.619.179.27.1.D4 nero55 casambi 2700K 21°-32° 0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6 ●	Ta25 °C		vita media · average life			50000 h	L70	B10

Vb6.619.179.30.dim.1 nero55 pwm 2700K 21°-32° 0,2

Vb6.619.179.30.1.D4 nero55 casambi 2700K 21°-32° 0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	586	5,6	105
cd041	les6 ●	Ta25 °C		vita media · average life			50000 h	L70	B10



trentotto sagomatore fisso traccia **24Vdc** **IP20**

Vb6.619.178.27.dim.1 nero55 pwm 2700K 52° 0,2

Vb6.619.178.27.1.D4 nero55 casambi 2700K 52° 0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6 ●	Ta25 °C		vita media · average life			50000 h	L70	B10

Vb6.619.178.30.dim.1 nero55 pwm 2700K 52° 0,2

Vb6.619.178.30.1.D4 nero55 casambi 2700K 52° 0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	586	5,6	105
cd041	les6 ●	Ta25 °C		vita media · average life			50000 h	L70	B10

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1° marzo 1976 ore 21
programma
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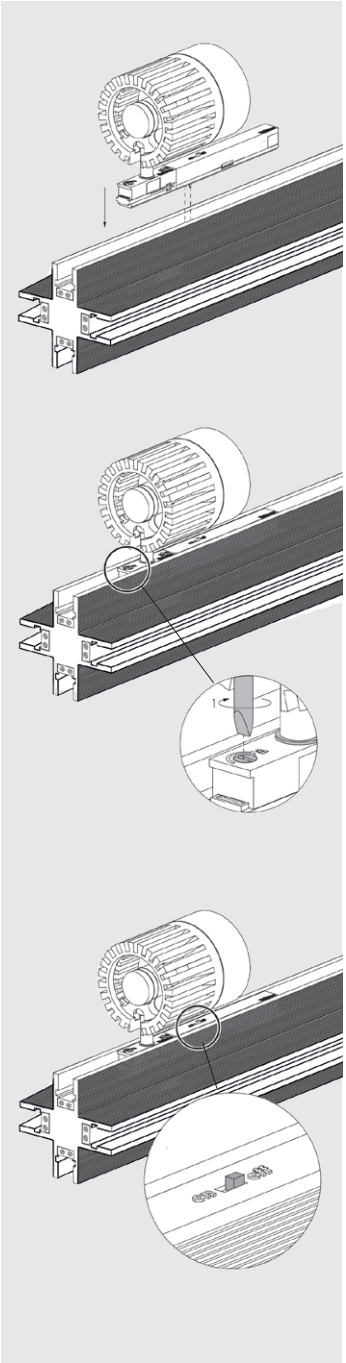
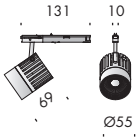
franz schubert due klavierstucke
franz liszt ballata e marcia
claude debussy suite bergamasque
george gershwin tre preludi

Y-3
Y-3
Y-3





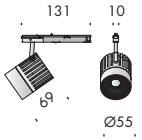
ecomini 13° traccia sistema	**24Vdc**	**IP20**

Vb6.619.45.27.dim	nero55	pwm	2700K	13°	0,4
Vb6.619.46.27.1.dim	argento hacca	pwm	2700K	13°	0,4
Vb6.619.47.27.dim	my bianco	pwm	2700K	13°	0,4
Vb6.619.45.27.D4	nero55	casambi	2700K	13°	0,4
Vb6.619.46.27.1.D4	argento hacca	casambi	2700K	13°	0,4
Vb6.619.47.27.D4	my bianco	casambi	2700K	13°	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	700	16,5	1026	11,6	89
cd040	les6	Ta25 °C		vita media · average life			50000 h	L70	B10

Vb6.619.45.30.dim	nero55	pwm	3000K	13°	0,4
Vb6.619.46.30.1.dim	argento hacca	pwm	3000K	13°	0,4
Vb6.619.47.30.dim	my bianco	pwm	3000K	13°	0,4
Vb6.619.45.30.D4	nero55	casambi	3000K	13°	0,4
Vb6.619.46.30.1.D4	argento hacca	casambi	3000K	13°	0,4
Vb6.619.47.30.D4	my bianco	casambi	3000K	13°	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	700	16,5	1105	11,6	96
cd041	les6	Ta25 °C		vita media · average life			50000 h	L70	B10

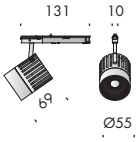


ecomini 17° traccia sistema	24Vdc	IP20			
Vb6.619.49.27.dim	nero55	pwm	2700K	17°	0,4
Vb6.619.50.27.1.dim	argento hacca	pwm	2700K	17°	0,4
Vb6.619.51.27.dim	my bianco	pwm	2700K	17°	0,4
Vb6.619.49.27.D4	nero55	casambi	2700K	17°	0,4
Vb6.619.50.27.1.D4	argento hacca	casambi	2700K	17°	0,4
Vb6.619.51.27.D4	my bianco	casambi	2700K	17°	0,4

Ra	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	Rf 93	Rg 99	step 2	700	17,2	1197	12,0	100
ce022	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10			

Vb6.619.49.30.D4	nero55	pwm	3000K	17°	0,4
Vb6.619.50.30.1.D4	argento hacca	pwm	3000K	17°	0,4
Vb6.619.51.30.D4	my bianco	pwm	3000K	17°	0,4
Vb6.619.49.30.D4	nero55	casambi	3000K	17°	0,4
Vb6.619.50.30.1.D4	argento hacca	casambi	3000K	17°	0,4
Vb6.619.51.30.D4	my bianco	casambi	3000K	17°	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	700	17,2	1269	12,0	106
ce023	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				

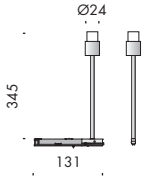


ecomini 31° traccia sistema		**24Vdc**			**IP20**			
Vb6.619.53.27.dim	nero55		pwm	2700K		31°		0,4
Vb6.619.54.27.1.dim	argento hacca		pwm	2700K		31°		0,4
Vb6.619.55.27.dim	my bianco		pwm	2700K		31°		0,4
Vb6.619.53.27.D4	nero55		casambi	2700K		31°		0,4
Vb6.619.54.27.1.D4	argento hacca		casambi	2700K		31°		0,4
Vb6.619.55.27.D4	my bianco		casambi	2700K		31°		0,4

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	Rf 93	Rg 99	step 2	700	17,2	1197	12,0	100
ce022	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10			

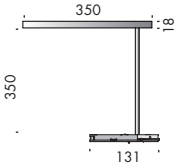
Vb6.619.53.30.dim	nero55		pwm	3000K		31°		0,4
Vb6.619.54.30.1.dim	argento hacca		pwm	3000K		31°		0,4
Vb6.619.55.30.dim	my bianco		pwm	3000K		31°		0,4
Vb6.619.53.30.D4	nero55		casambi	3000K		31°		0,4
Vb6.619.54.30.1.D4	argento hacca		casambi	3000K		31°		0,4
Vb6.619.55.30.D4	my bianco		casambi	3000K		31°		0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	700	17,2	1269	12,0	106
ce023	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				



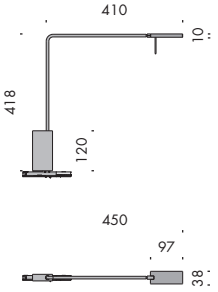
n22 traccia sistema	**24Vdc**			**IP20**			
Vb6.619.30.dim	nero55	pwm	2700K	luce diffusa diffused light	0,2
Vb6.619.31.dim	argento hacca	pwm	2700K	luce diffusa diffused light	0,2
Vb6.619.30.D4	nero55	casambi	2700K	luce diffusa diffused light	0,2
Vb6.619.31.D4	argento hacca	casambi	2700K	luce diffusa diffused light	0,2

Ra	R9	ies tm/30		sdcm	Vf	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	3,1	240	2,5	96
Vz071	les16	Ta25 °C		vita media · average life		50000 h	L80	B10



lancillotto tavolo traccia sistema	**24Vdc**		**IP20**		
VB2.673.251	nero55	ottone naturale natural brass	3000K	0,3
VB2.673.252	argento hacca	ottone naturale natural brass	3000K	0,3

Ra	ies tm-30		sdcm	V_f	lm	W	lm/W
90	Rf 90	Rg 101	step 2	24,0	1116	12,8	87
Vz191-4	les2	Ta25 °C	vita media · average life		50000 h	L80	B10



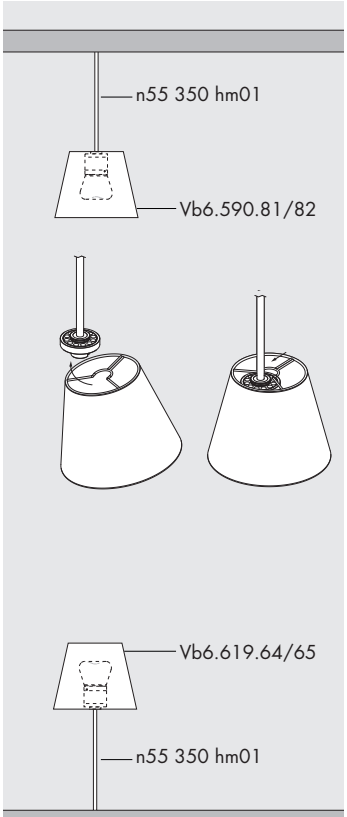
roy tavolo diffusa traccia sistema **24Vdc** IP20

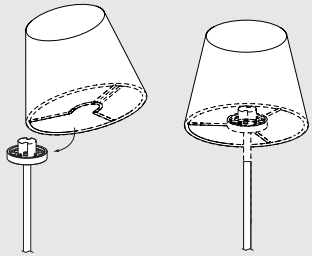
VB2.577.102	nero55	3000K	2,9
VB2.577.104	copper bronze	3000K	2,9

Ra	R9	ies tm-30		sdcm	V_f	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	24,0	576	6	96
Vz081	Ta25 °C vita media · average life 50000 h L80 B10							

VB2.577.102.TW	nero55	2700K - 6500K	2,9
VB2.577.104.TW	copper bronze	2700K - 6500K	2,9

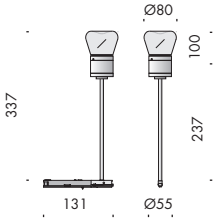
Ra	R9	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	2x300	19,6	608	5,9	103
Vz084	Ta25 °C vita media · average life 50000 h L80 B10								





paralumi in seta grezza, apparenti imperfezioni sono da ritenersi segni distintivi di una lavorazione artigianale.

lampshades made of raw silk, apparent imperfections are to be considered distinctive elements of craftsmanship.



n55 350 hm01 traccia sistema **24Vdc** **IP20**

Vb6.619.57.27.dim	nero55	pwm	bianco latte milk white	2700K	0,3
Vb6.619.58.27.dim	argento hacca	pwm	bianco latte milk white	2700K	0,3
Vb6.619.59.27.dim	my bianco	pwm	bianco latte milk white	2700K	0,3
Vb6.619.57.27.D4	nero55	casambi	bianco latte milk white	2700K	0,3
Vb6.619.58.27.D4	argento hacca	casambi	bianco latte milk white	2700K	0,3
Vb6.619.59.27.D4	my bianco	casambi	bianco latte milk white	2700K	0,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn000	les19	Ta25 °C	vita media · average life	70000 h	L80 B10				

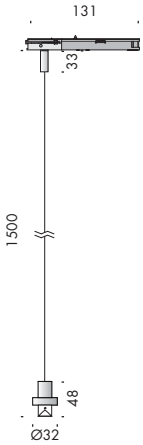
Vb6.619.57.30.dim	nero55	pwm	bianco latte milk white	3000K	0,3
Vb6.619.58.30.dim	argento hacca	pwm	bianco latte milk white	3000K	0,3
Vb6.619.59.30.dim	my bianco	pwm	bianco latte milk white	3000K	0,3
Vb6.619.57.30.D4	nero55	casambi	bianco latte milk white	3000K	0,3
Vb6.619.58.30.D4	argento hacca	casambi	bianco latte milk white	3000K	0,3
Vb6.619.59.30.D4	my bianco	casambi	bianco latte milk white	3000K	0,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn001	les19	Ta25 °C	vita media · average life	70000 h	L80 B10				

paralumi. lampshades.

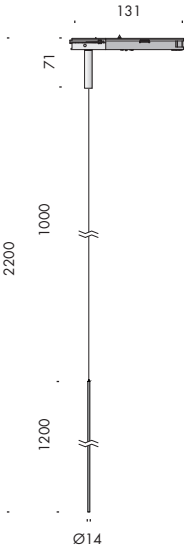
Vb6.619.64	seta blu attacco inferiore blue silk bottom attachment	0,2
Vb6.619.65	seta bianco attacco inferiore white silk bottom attachment	0,2

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



n22 sospensione traccia sistema	**24Vdc**	**IP20**				
Vb8.644.01.27.dim	ottone naturale	pwm	1500mm	2700K	0,4	
Vb8.644.02.27.dim	nero55	pwm	1500mm	2700K	0,4	
Vb8.644.01.27.D4	ottone naturale	casambi	1500mm	2700K	0,4	
Vb8.644.02.27.D4	nero55	casambi	1500mm	2700K	0,4	

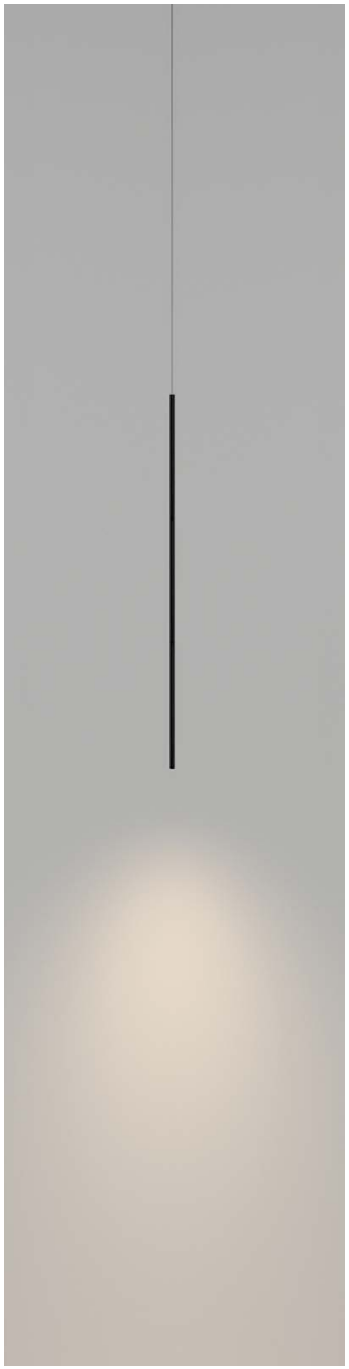
Ra	R9	ies tm/30		sdcm	Vf	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	3,1	240	2,5	96
Vz071	les16	Ta25 °C	vita media · average life		50000 h	L80 B10		

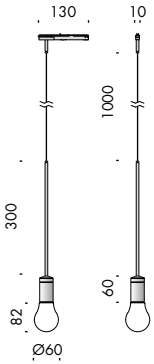


peled sospensione traccia sistema **24Vdc** **IP20**

Vb8.619.500.27.dim	nero lucido polished black	pwm	2200mm	2700K	0,3
Vb8.619.501.27.dim	argento antico antique silver	pwm	2200mm	2700K	0,3
Vb8.619.502.27.dim	bianco V	pwm	2200mm	2700K	0,3
Vb8.619.500.27.D4	nero lucido polished black	casambi	2200mm	2700K	0,3
Vb8.619.501.27.D4	argento antico antique silver	casambi	2200mm	2700K	0,3
Vb8.619.502.27.D4	bianco V	casambi	2200mm	2700K	0,3

Ra	ies tm-30		sdcm	mA	V_f	lm	W	lm/W
90	Rf 90	Rg 100	step 2	350	2,8	101	1	101
Vz111	les3	Ta25 °C	vita media · average life	50000 h	L80 B10			





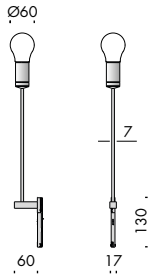
n35 traccia sospensione mn102 **24Vdc** df pr **IP20** UK CA CE

Vb7.672.501	nero55	pwm	2700K	n35	0,4
Vb7.672.505	argento hacca	pwm	2700K	n35	0,4
Vb7.672.501.D4	nero55	casambi	2700K	n35	0,4
Vb7.672.505.D4	argento hacca	casambi	2700K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9 ●	Ta25 °C		vita media · average life			50000 h	L80 B10	

Vb7.672.502	nero55	pwm	3000K	n35	0,4
Vb7.672.506	argento hacca	pwm	3000K	n35	0,4
Vb7.672.502.D4	nero55	casambi	3000K	n35	0,4
Vb7.672.506.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9 ●	Ta25 °C		vita media · average life			50000 h	L80 B10	



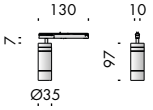
n35 traccia parete mn102 **24Vdc** df pr **IP20** UK CA CE

Vb7.672.509	nero55	pwm	2700K	n35	0,4
Vb7.672.511	argento hacca	pwm	2700K	n35	0,4
Vb7.672.509.D4	nero55	casambi	2700K	n35	0,4
Vb7.672.511.D4	argento hacca	casambi	2700K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				

Vb7.672.510	nero55	pwm	3000K	n35	0,4
Vb7.672.512	argento hacca	pwm	3000K	n35	0,4
Vb7.672.510.D4	nero55	casambi	3000K	n35	0,4
Vb7.672.512.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				



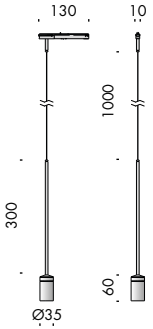
n35 traccia orientabile spot 35x25 **24Vdc** **IP20**

Vb7.672.513	nero55	pwm	2700K	n35	0,4
Vb7.672.515	argento hacca	pwm	2700K	n35	0,4
Vb7.672.513.D4	nero55	casambi	2700K	n35	0,4
Vb7.672.515.D4	argento hacca	casambi	2700K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9 ●	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb7.672.514	nero55	pwm	3000K	n35	0,4
Vb7.672.516	argento hacca	pwm	3000K	n35	0,4
Vb7.672.514.D4	nero55	casambi	3000K	n35	0,4
Vb7.672.516.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9 ●	Ta25 °C		vita media · average life			50000 h	L80	B10



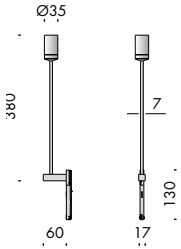
n35 traccia sospensione **24Vdc** **IP20**

Vb3.672.161	nero55	pwm	2700K	n35	0,4
Vb3.672.163	argento hacca	pwm	2700K	n35	0,4
Vb3.672.161.D4	nero55	casambi	2700K	n35	0,4
Vb3.672.163.D4	argento hacca	casambi	2700K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				

Vb3.672.162	nero55	pwm	3000K	n35	0,4
Vb3.672.164	argento hacca	pwm	3000K	n35	0,4
Vb3.672.162.D4	nero55	casambi	3000K	n35	0,4
Vb3.672.164.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9 ●	Ta25 °C	vita media · average life	50000 h	L80 B10				

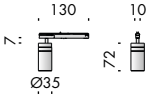


n35 traccia parete	**24Vdc**				**IP20**				
Vb3.672.165	nero55		pwm	2700K	n35	0,4			
Vb3.672.167	argento hacca		pwm	2700K	n35	0,4			
Vb3.672.165.D4	nero55		casambi	2700K	n35	0,4			
Vb3.672.167.D4	argento hacca		casambi	2700K	n35	0,4			

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9 ●	Ta25 °C		vita media · average life			50000 h	L80 B10	

Vb3.672.166	nero55	pwm	3000K	n35	0,4
Vb3.672.168	argento hacca	pwm	3000K	n35	0,4
Vb3.672.166.D4	nero55	casambi	3000K	n35	0,4
Vb3.672.168.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9 ●	Ta25 °C		vita media · average life			50000 h	L80 B10	



n35 traccia orientabile **24Vdc** **IP20**

Vb3.672.169	nero55	pwm	2700K	n35	0,4
Vb3.672.171	argento hacca	pwm	2700K	n35	0,4
Vb3.672.169.D4	nero55	casambi	2700K	n35	0,4
Vb3.672.171.D4	argento hacca	casambi	2700K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 93	Rg 99	step 2	350	16,4	642	5,7	113
ce022	les9	Ta25 °C	vita media · average life	50000 h	L80 B10				

Vb3.672.170	nero55	pwm	3000K	n35	0,4
Vb3.672.172	argento hacca	pwm	3000K	n35	0,4
Vb3.672.170.D4	nero55	casambi	3000K	n35	0,4
Vb3.672.172.D4	argento hacca	casambi	3000K	n35	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,4	680	5,7	119
ce023	les9	Ta25 °C	vita media · average life	50000 h	L80 B10				

marionanni

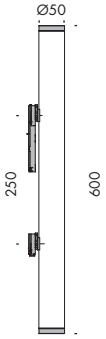
Vb9.672.712	hm101 trasparente · transparent	n35	0,05
Vb9.672.713	hm101 sabbiato · sanded	n35	0,05
Vb9.672.701	mn101 trasparente · transparent	n35	0,05
Vb9.672.702	mn101 sabbiato · sanded	n35	0,05
Vb9.672.703	mn101 trasparente cromato · sanded chromed	n35	0,05
Vb9.672.711	mn102 sabbiato · sanded	n35	0,05
Vb9.672.708	mn106 trasparente · transparent	n35	0,05
Vb9.672.709	mn106 sabbiato · sanded	n35	0,05
Vb9.672.710	mn106 trasparente cromato · chromed transparent	n35	0,05

david chipperfield

Vb9.672.705	dc101 trasparente · transparent	n35	0,05
Vb9.672.706	dc101 sabbiato · sanded	n35	0,05
Vb9.672.707	dc102 trasparente · transparent	n35	0,05

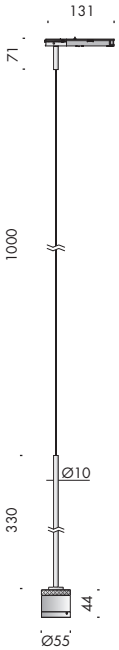
spot35x25		☆	UK CA CE	ℹ
Vb9.672.801	nero55	22°	n35	0,05
Vb9.672.802	argento hacca	22°	n35	0,05
Vb9.672.803	nero55	31°	n35	0,05
Vb9.672.804	argento hacca	31°	n35	0,05
Vb9.672.805	nero55	43°	n35	0,05
Vb9.672.806	argento hacca	43°	n35	0,05
Vb9.672.807	nero55	52°	n35	0,05
Vb9.672.808	argento hacca	52°	n35	0,05

spot55x35		☆	UK CA CE	ℹ
Vb9.672.809	nero55	15°	n35	0,05
Vb9.672.810	argento hacca	15°	n35	0,05
Vb9.672.811	nero55	25°	n35	0,05
Vb9.672.812	argento hacca	25°	n35	0,05
Vb9.672.813	nero55	35°	n35	0,05
Vb9.672.814	argento hacca	35°	n35	0,05



coppibartali 1 parete traccia sistema				**IP20**	**24Vdc**		
VB5.619.31	ottone ap-s	vetro pirex · glass	2700K			14W	1
VB5.619.31.D4	ottone ap-s	vetro pirex · glass	2700K			14W	1

Ra	R9	ies tm-30		sdcm	V_f	lm/m	W/m	lm/W
95	90	Rf 90	Rg 98	step 2	24	2400	26	92
V3000	11	Ta25 °C		vita media · average life		50000 h	L80	B10



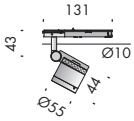
n55 sospensione traccia sistema 24Vdc IP20

Vb8.619.150.27.dim	nero55	pwm	1000mm	2700K	n55	0,4
Vb8.619.151.27.dim	argento hacca	pwm	1000mm	2700K	n55	0,4
Vb8.619.152.27.dim	my bianco	pwm	1000mm	2700K	n55	0,4
Vb8.619.150.27.D4	nero55	casambi	1000mm	2700K	n55	0,4
Vb8.619.151.27.D4	argento hacca	casambi	1000mm	2700K	n55	0,4
Vb8.619.152.27.D4	my bianco	casambi	1000mm	2700K	n55	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn000	les19	Ta25 °C	vita media · average life	70000 h	L80 B10				

Vb8.619.150.30.dim	nero55	pwm	1000mm	3000K	0,4
Vb8.619.151.30.dim	argento hacca	pwm	1000mm	3000K	0,4
Vb8.619.152.30.dim	my bianco	pwm	1000mm	3000K	0,4
Vb8.619.150.30.D4	nero55	casambi	1000mm	3000K	0,4
Vb8.619.151.30.D4	argento hacca	casambi	1000mm	3000K	0,4
Vb8.619.152.30.D4	my bianco	casambi	1000mm	3000K	0,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn001	les19	Ta25 °C	vita media · average life	70000 h	L80 B10				



n55 orientabile traccia sistema **24Vdc** **IP20**

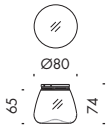
Vb6.619.156.27.dim	nero55	pwm	2700K	n55	0,3
Vb6.619.157.27.dim	argento hacca	pwm	2700K	n55	0,3
Vb6.619.158.27.dim	my bianco	pwm	2700K	n55	0,3
Vb6.619.156.27.D4	nero55	casambi	2700K	n55	0,3
Vb6.619.157.27.D4	argento hacca	casambi	2700K	n55	0,3
Vb6.619.158.27.D4	my bianco	casambi	2700K	n55	0,3

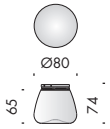
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn000	les19	Ta25 °C		vita media · average life			70000 h	L80 B10	

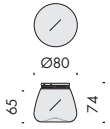
Vb6.619.156.30.dim	nero55	pwm	3000K	0,3
Vb6.619.157.30.dim	argento hacca	pwm	3000K	0,3
Vb6.619.158.30.dim	my bianco	pwm	3000K	0,3
Vb6.619.156.30.D4	nero55	casambi	3000K	0,3
Vb6.619.157.30.D4	argento hacca	casambi	3000K	0,3
Vb6.619.158.30.D4	my bianco	casambi	3000K	0,3

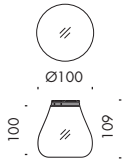
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	18,4	1400	12,9	109
xn001	les19	Ta25 °C		vita media · average life			70000 h	L80 B10	

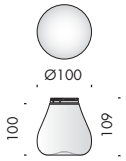
marionanni			
Vb9.580.01.t	hm01 trasparente · transparent	n55	0,05
Vb9.580.01.s	hm01 sabbiata · sanded	n55	0,05
Vb9.580.01.b	hm01 bianco latte · milk white	n55	0,05
Vb9.580.02.t	hm02 trasparente · transparent	n55	0,1
Vb9.580.02.s	hm02 sabbiata · sanded	n55	0,1
Vb9.580.02.b	hm02 bianco latte · milk white	n55	0,1

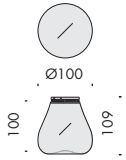




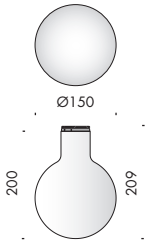




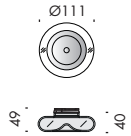




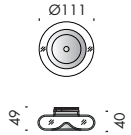
marionanni



Vb9.580.03.s	mn01 sabbiato · sanded	n55	0,3



Vb9.580.173.b	mn06 tabacchiera bianco satinato · white frosted	n55	0,1



Vb9.580.173.cr	mn06 tabacchiera trasparente cromata · transparent chromed	n55	0,1

Vb9.580.178	mn07 trasparente sabbiato · transparent sanded	n55	0,1

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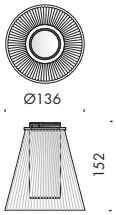
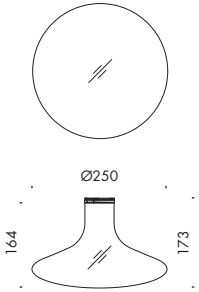
Vb9.580.05.s	dc01 sabbiato · sanded	n55	0,1

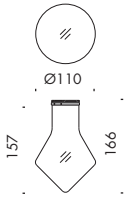


Vb9.580.20.tr	dc04 trasparente, rigato e sabbiato transparent, striped and sanded	n55	0,3

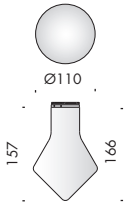
peter zumthor			
Vb9.580.08.t	pz01 trasparente · transparent	n55	0,3



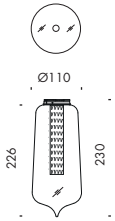
Vb9.580.11.t	pz03 trasparente · transparent	n55	0,2



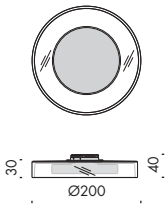
Vb9.580.11.s	pz03 sabbiato · sanded	n55	0,2



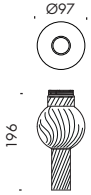
marcio kogan			
Vb9.580.111.t	mk01 trasparente · transparent	n55	0,4



neri&hu			
Vb9.580.116.ts	nh01 trasparente, sabbiato · transparent, sanded	n55	0,9

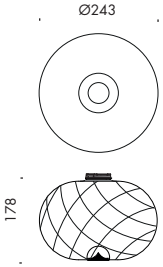


mirko spaccapanico



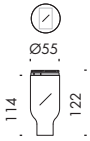
Vb9.580.175.t	ms02	trasparente · transparent	n55	0,2

Vb9.580.176.t	ms03	trasparente · transparent	n55	0,2



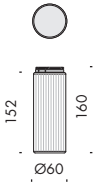
Vb9.580.177.t	ms04	trasparente · transparent	n55	0,5

kengo kuma



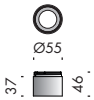
Vb9.580.07.c	kk01	cristallo · crystal	n55	0,3

al-jawad pike

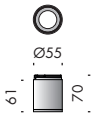


Vb9.580.18.tr	ajp01	trasparente, rigato · transparent, striped	n55	0,2

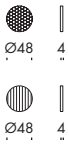
spot35					
Vb9.580.21	argento hacca		87° les19	n55	0,1
Vb9.580.22	nero55		87° les19	n55	0,1
Vb9.580.22.b	my bianco		87° les19	n55	0,1



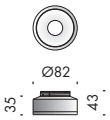
spot55x37					
Vb9.580.121	argento hacca	18° les9		n55	0,1
Vb9.580.122	nero55	18° les9		n55	0,1
Vb9.580.122.b	my bianco	18° les9		n55	0,1
Vb9.580.123	argento hacca	23° les9	30° les19	n55	0,1
Vb9.580.124	nero55	23° les9	30° les19	n55	0,1
Vb9.580.124.b	my bianco	23° les9	30° les19	n55	0,1
Vb9.580.125	argento hacca	36° les9	38° les19	n55	0,1
Vb9.580.126	nero55	36° les9	38° les19	n55	0,1
Vb9.580.126.b	my bianco	36° les9	38° les19	n55	0,1



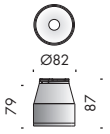
spot55x61				
Vb9.580.25	argento hacca	36° les19	n55	0,2
Vb9.580.26	nero55	36° les19	n55	0,2
Vb9.580.26.b	my bianco	36° les19	n55	0,2
Vb9.580.27	argento hacca	47° les19	n55	0,2
Vb9.580.28	nero55	47° les19	n55	0,2
Vb9.580.28.b	my bianco	47° les19	n55	0,2



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

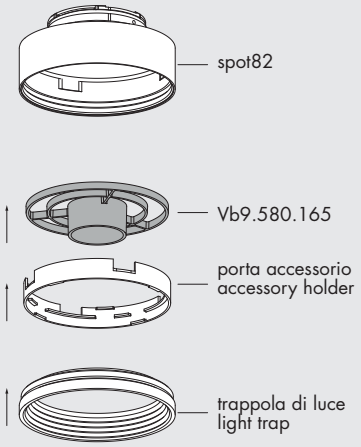


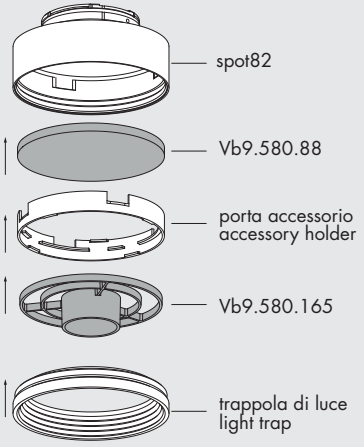
spot82x35					
Vb9.580.131	argento hacca	13° les9		n55	0,1
Vb9.580.132	nero55	13° les9		n55	0,1
Vb9.580.137	my bianco	13° les9		n55	0,1
Vb9.580.133	argento hacca	19° les9		n55	0,1
Vb9.580.134	nero55	19° les9		n55	0,1
Vb9.580.138	my bianco	19° les9		n55	0,1
Vb9.580.135	argento hacca	23° les9	31° les19	n55	0,1
Vb9.580.136	nero55	23° les9	31° les19	n55	0,1
Vb9.580.141	my bianco	23° les9	31° les19	n55	0,1
Vb9.580.139	argento hacca	35° les9	42° les19	n55	0,1
Vb9.580.140	nero55	35° les9	42° les19	n55	0,1
Vb9.580.142	my bianco	35° les9	42° les19	n55	0,1

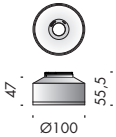


spot82x79				
Vb9.580.31	argento hacca	23° les19	n55	0,2
Vb9.580.32	nero55	23° les19	n55	0,2
Vb9.580.32.b	my bianco	23° les19	n55	0,2
Vb9.580.33	argento hacca	37° les19	n55	0,2
Vb9.580.34	nero55	37° les19	n55	0,2
Vb9.580.34.b	my bianco	37° les19	n55	0,2
Vb9.580.35	argento hacca	46° les19	n55	0,2
Vb9.580.36	nero55	46° les19	n55	0,2
Vb9.580.36.b	my bianco	46° les19	n55	0,2

accessori spot82. accessories.		
Vb9.580.86	frangiluce nido d’ape · honeycomb louvre	0,01
Vb9.580.87	lente ellittica · elliptical lens	0,05
Vb9.580.88	vetro albarino · albarino glass	0,05
Vb9.580.165	anti abbagliamento · anti-glare	0,03

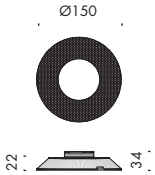




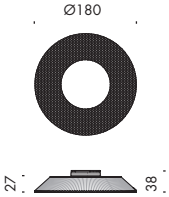


spot100					
Vb9.580.37	argento hacca	10° les9	16° les19	n55	0,1
Vb9.580.38	nero55	10° les9	16° les19	n55	0,1
Vb9.580.38.b	my bianco	10° les9	16° les19	n55	0,1
Vb9.580.39	argento hacca	22° les9	25° les19	n55	0,1
Vb9.580.40	nero55	22° les9	25° les19	n55	0,1
Vb9.580.40.b	my bianco	22° les9	25° les19	n55	0,1
Vb9.580.41	argento hacca		40° les19	n55	0,1
Vb9.580.42	nero55		40° les19	n55	0,1
Vb9.580.42.b	my bianco		40° les19	n55	0,1
Vb9.580.43	argento hacca		54° les19	n55	0,1
Vb9.580.44	nero55		54° les19	n55	0,1
Vb9.580.44.b	my bianco		54° les19	n55	0,1

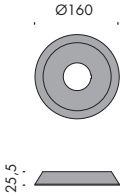
accessori spot100. accessories.		
Vb9.580.93	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.94	lente ellittica · elliptical lens	0,05



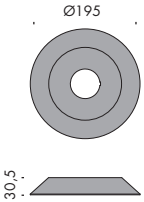
lensoptica amP150					
Vb9.518.91	fascio stretto narrow beam	13° 22°	les9 les19	n55	0,3
Vb9.518.92	fascio largo wide beam	51°	les19	n55	0,3



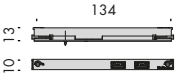
lensoptica amP180					
Vb9.518.81	fascio stretto narrow beam	10° 15°	les9 les19	n55	0,6
Vb9.518.82	fascio medio medium beam	41°	les19	n55	0,6
Vb9.518.83	fascio largo wide beam	53°	les19	n55	0,6
Vb9.518.84	fascio ellittico elliptical beam	20°x55°	les19	n55	0,6



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

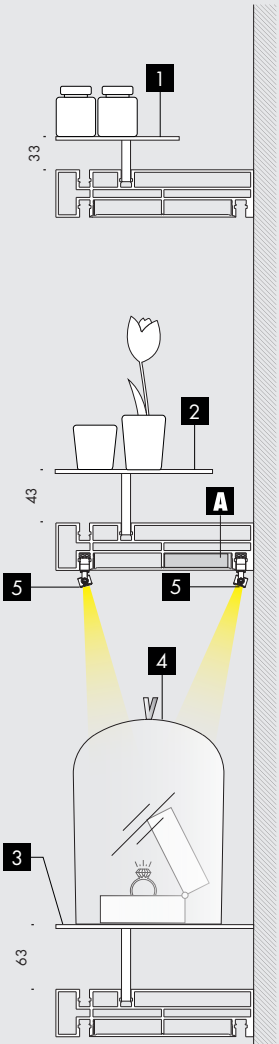


riflettore in metallo 180		
Vb9.518.96.n	nero55	0,1
Vb9.518.96.mb	my bianco	0,1
Vb9.518.96.h	argento hacca	0,1



presa usb. usb socket.

VB9.619.03 nero55 0,2



1 Vb6.619.70/71

2 Vb6.619.74/75

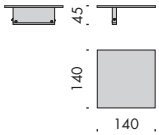
3 Vb6.619.78/79

4 Vb9.583.95

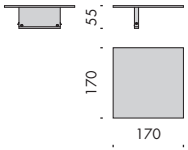
5 micromen

A alimentatore
power supply

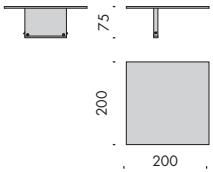
ripiani. shelves.



Vb6.619.70	ottone naturale · natural brass	1
Vb6.619.71	nero55	1

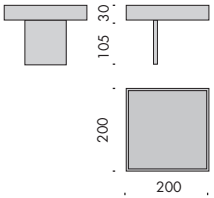


Vb6.619.74	ottone naturale · natural brass	1,4
Vb6.619.75	nero55	1,4



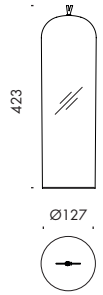
Vb6.619.78	ottone naturale · natural brass	1,8
Vb6.619.79	nero55	1,8

svuotatasche. catchalls.

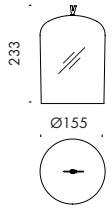


Vb6.619.93	ottone naturale · natural brass	2
Vb6.619.94	nero55	1,2

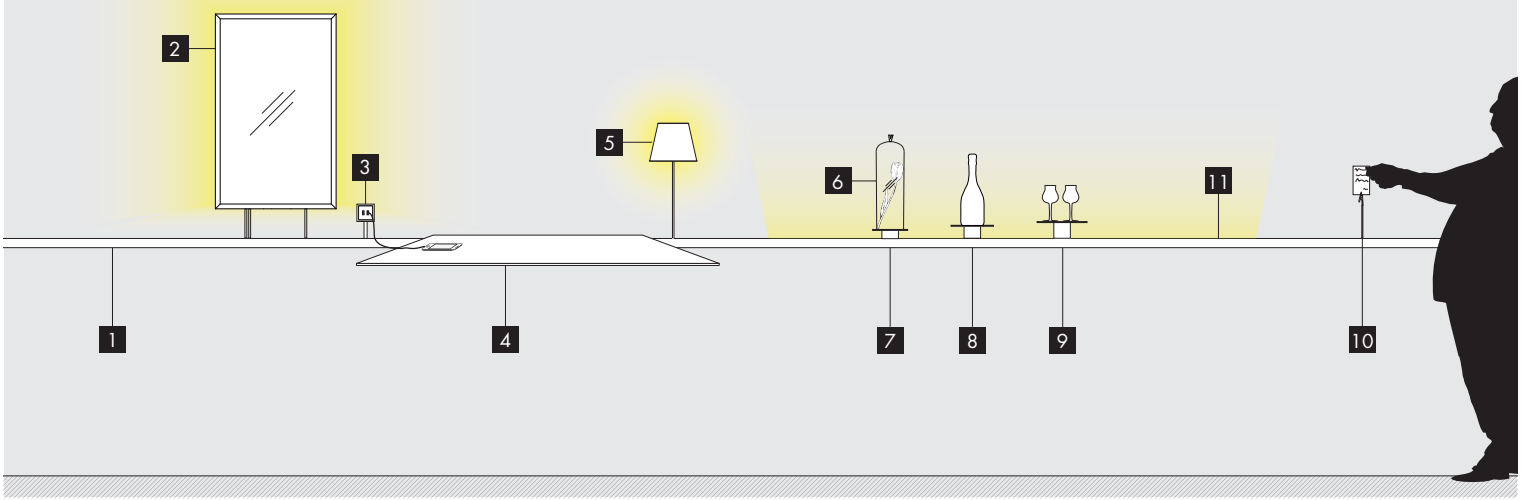
campane di vetro. glass bells.		
Vb6.619.69	vetro trasparente · transparent glass	0,9



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



COLONIA
KURO SHAMPOO
for normal
to oily hair
SORT OF COAL

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

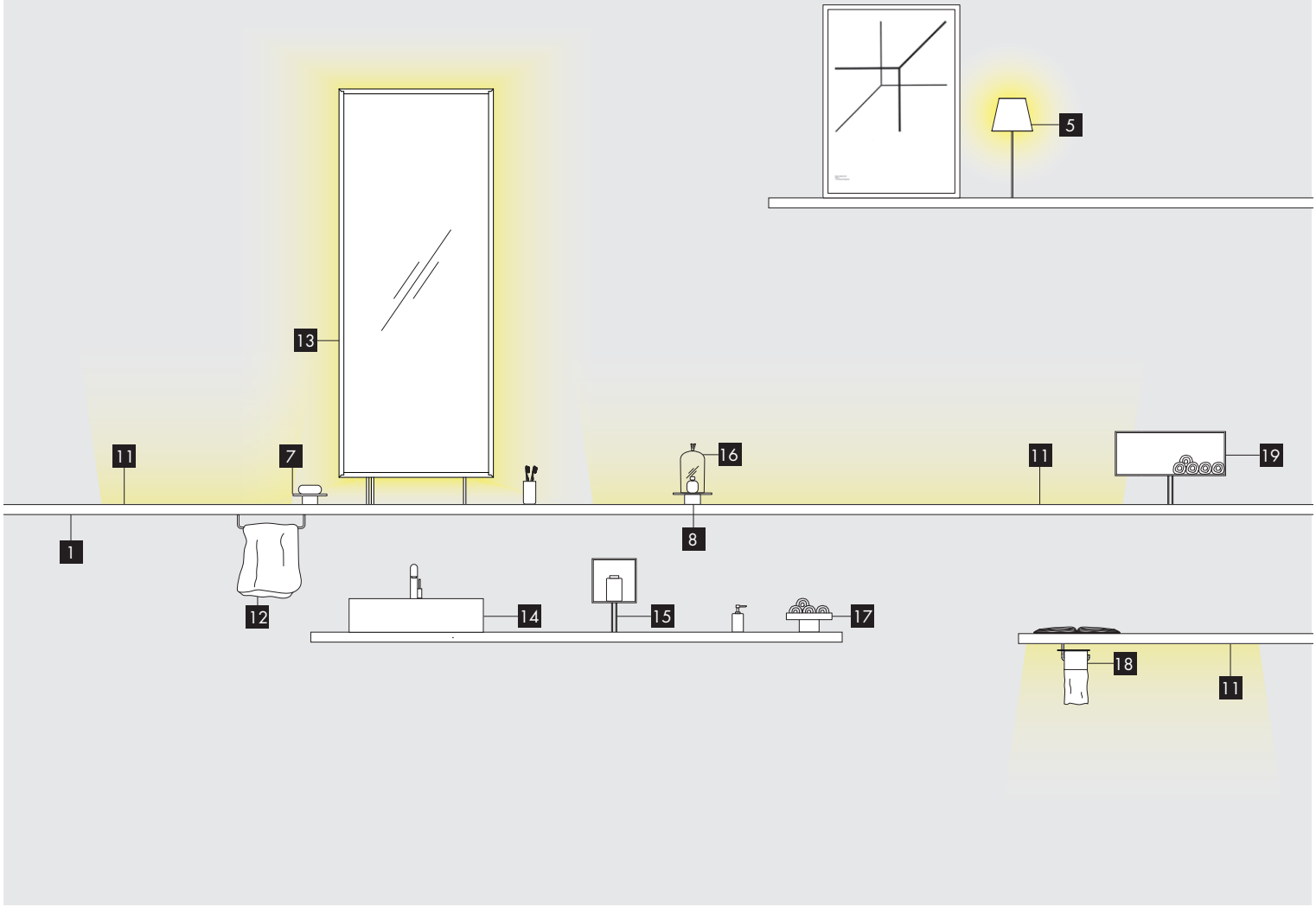
15 contenitore 200x200mm
container

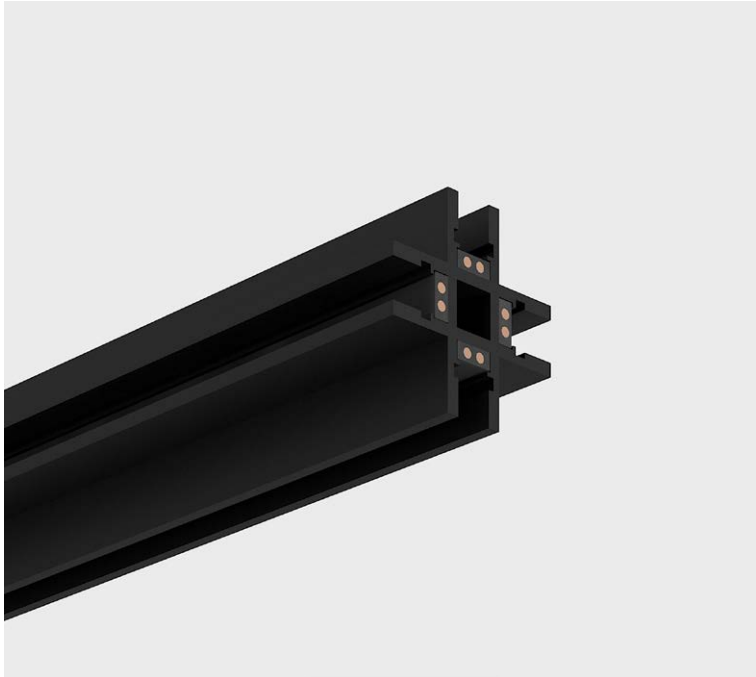
16 campana di vetro h.233mm
glass bell

17 svuotatasche · catchall

18 porta carta igienica
toilet paper holder

19 contenitore 200x500mm
container



ACQUA
DI
COLONIA
OFFICINA PROFUMO
S. MARIA NOVELLA
FIRENZE
1612

FONTANA GALLERIA LA SOVRANA GENOVA 1-28 OTTOBRE 1966