

Kado

We love green spaces

DESIGN
Pedrali R&D, 2010

EN—A seat that turns into a vase. A vase that is also a luminous object. A versatile and modern space divider. Made of polyethylene, with a matt finish and available in anthracite grey, light grey, bronze and white, Kado is characterized by a minimalist design.

Shock resistant and weatherproof, non-toxic and fully recyclable.

IT—Una seduta che diventa vaso. Un vaso che è anche oggetto luminoso. Uno space divider versatile e moderno. Realizzato in polietilene con finitura opaca e disponibile nei colori grigio antracite, grigio chiaro, bronzo e bianco, Kado è caratterizzato da linee geometriche essenziali. Resistente agli urti e agli agenti atmosferici, è atossico e completamente riciclabile.



WORKING



WORKING



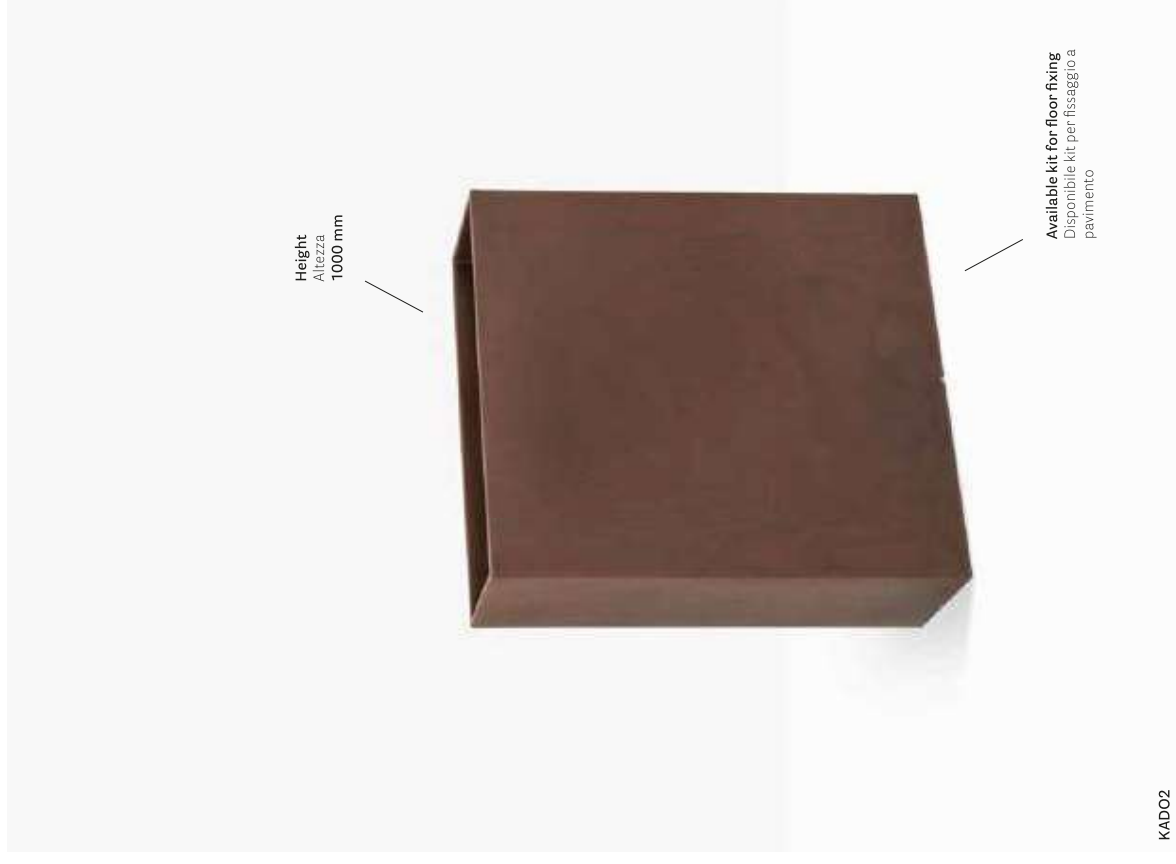
Pot Vaso

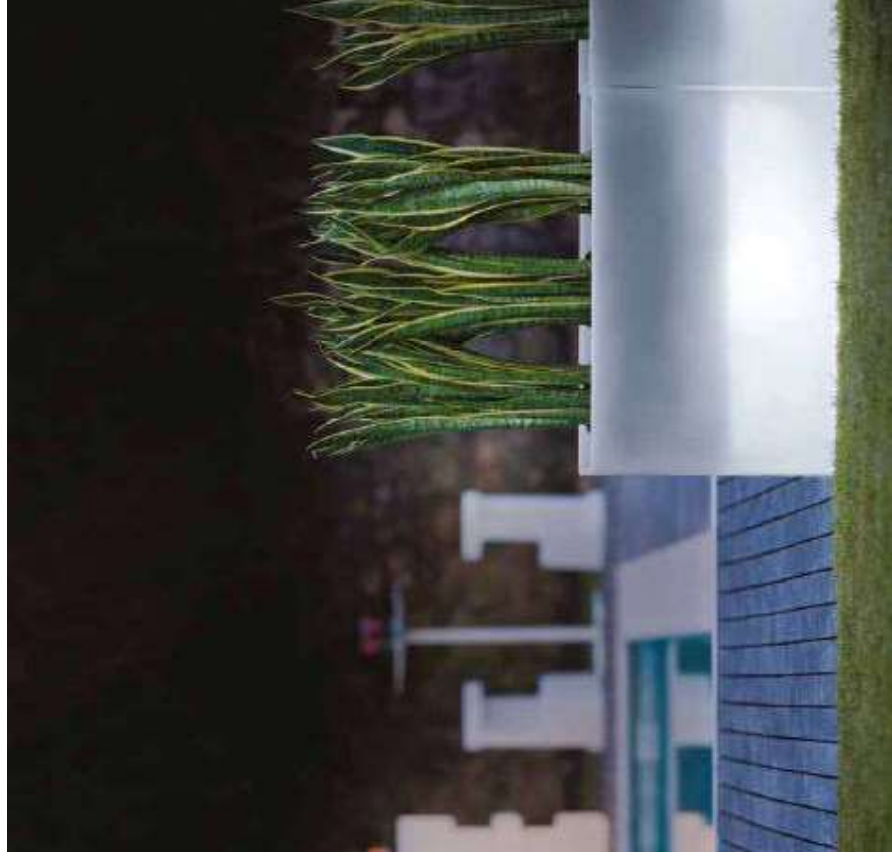


POT / VASO



POT / VASO





Private house

Brescia, Italy

Project: Private house

Products: Kado pot, Senfbarstool,
Bold table, Terris bar counter

Caffè del Tasso

Piazza Vecchia
Bergamo, Italy

Project: Café & Restaurant

Products: Kado and Kado 2 pot,
Nollta side chair, lounge armchair,
chaise-longue and table



Salone Internazionale del Mobile 2011

Fiera Milano - Rho, Italy

Project: Exhibition stand

Products: Kado pot, Time Out lighting,
Snow chair, Ypsilon table, Mya side chair,
Tatami side chair, Jump table



Barbieri

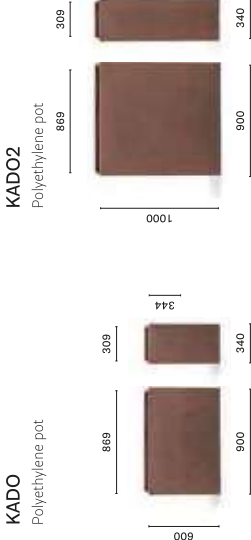
Iseo, Italy

Project: Retail

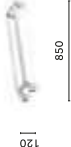
Product: Kado and Kado 2 pot

SIZES / DIMENSIONI

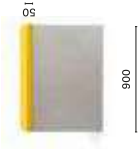
KADO
Polyethylene pot
Lighting kit only



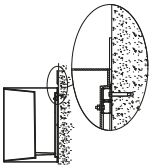
KADO_TROLLEY
Steel trolley only
DEPTH: 280



KADO.3
Upholstered cushion only
DEPTH: 300



KADO_FIX
Floor fixing kit only



FINISHES / FINITURE

polyethylene / polietilene



BI



GA



GC



BR



fabrics / tessuti

→ see booklet for finishes
vedi catalogo finiture



electrical features / caratteristiche elettriche

- Light KADO_LUCE: MAX 1x23W E27 220-240V 50/60Hz IP44 Class I

CERTIFICATES / CERTIFICAZIONI

KADO_LUCE
EN60598-2-4:1997 used in compliance with EN 60598-1:2008+A11:2009 (test report N°0286CE09)
EN60598-2-4:1997 usato in conformità con EN 60598-1:2008+A11:2009 (test report 0286CE09)



Declaration of European conformity
Dichiarazione di conformità Europea

Wow

Compact versatility

DESIGN
Claudio Dondoli - Marco Pocci, 2007

EN — A sense of wonder springs to our mind on seeing the versatility of these poufs in plastic material and upholstered, which can be even converted in handy storage poufs.

IT — Un'esclamazione di meraviglia sorge spontanea di fronte alla versatilità di questi pouf-sgabelli in materiale plastico e imbottito, che possono anche trasformarsi in pratici contenitori.



Pouf



480

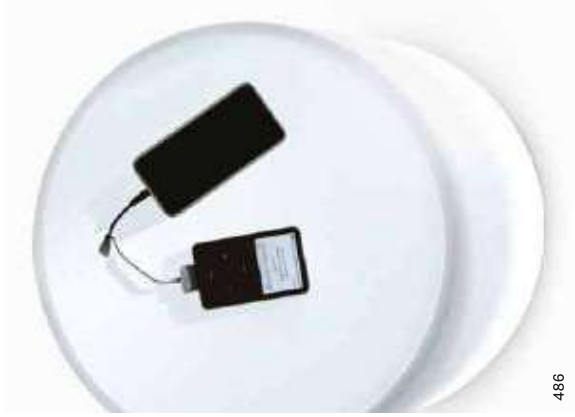


Piano in metacrilato
bicolore

480 + 482

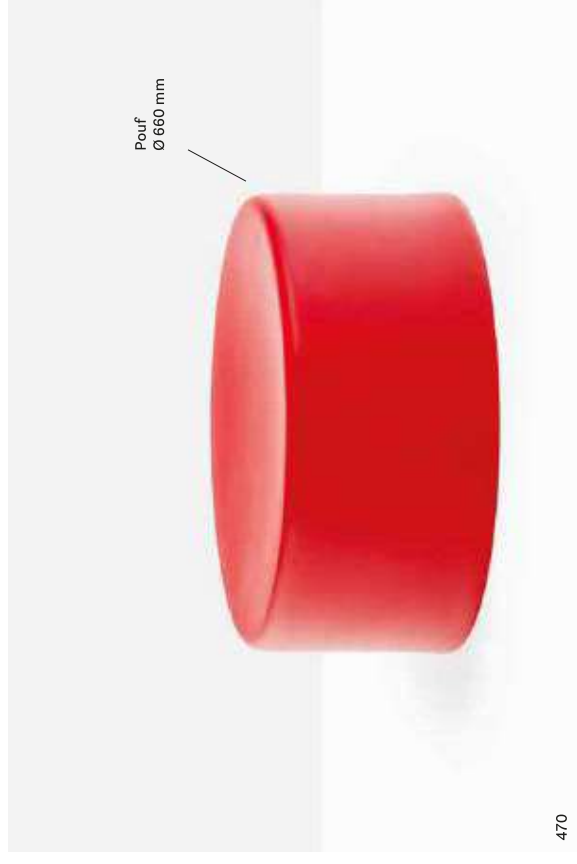


480 + 482



Charger for electrical
mobile devices

Carica per dispositivi
elettronici portatili



LOW TABLE / TAVOLINO



470 + 473

LUMINOUS LOW TABLE / TAVOLINO LUMINOSO





Room Mate Emma

Barcelona, Spain

Project: Hotel

Product: Wow pouf,
Mies lounge armchair,
Day Dream chair, Inox table



Temporary installation

Pedrali Headquarters

Mornico al Serio, Italy

Project: Temporary installation

Product: Wow pouf

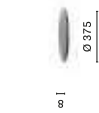
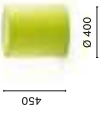
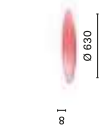
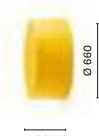
SIZES / DIMENSIONI

470 Polyethylene pouf
290 |
Ø 660

472 Methacrylate top
Ø 630

480 Polyethylene pouf
450 |
Ø 400

482 Methacrylate top
Ø 375



480 + 483 Polyethylene pouf, steel base
530 |
Ø 400

470 + 473 Polyethylene pouf, steel base
370 |
Ø 660



475 Polyethylene pouf, steel base 23W energy saver IP20
370 |
Ø 660



475E Polyethylene pouf, steel base 23W energy saver IP44
370 |
Ø 660



475L Polyethylene pouf, steel base, 4.32W LED IP40
370 |
Ø 660



485 Polyethylene pouf, 23W energy saver IP20
465 |
Ø 400



485E Polyethylene pouf, 23W energy saver IP44
465 |
Ø 400



485L Polyethylene pouf, 4.32W LED IP40
465 |
Ø 400

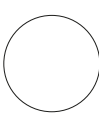


486 Polyethylene pouf, methacrylate top, steel base 25W energy saver IP20
490 |
Ø 400



FINISHES / FINITURE

polyethylene / polietilene



BI



GI



VE



CI



RO



NE

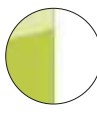
methacrylate / metacrilato



OP



GI_BI



VE_BI



CI_BI



RO



BI_NE

powder coated / verniciato



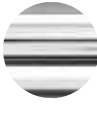
steel / acciaio



LED



BI100



CR



LED RGB

CERTIFICATES / CERTIFICAZIONI

475 - 485
EN 60598-2-4:1997 used in compliance with
EN 60598-1:2008 (test report N°0287CE09)
EN 60598-2-4:1997 usato in conformità con
EN 60598-1:2008 (test report N°0287CE09)

475L - 485L
EN 60598-2-4:1997 + EN 60598-2-6:1994-A1:1997 used in
compliance with EN 60598-1:2008 (test report N°0246CE09)
EN 60598-2-4:1997 + EN 60598-2-6:1994-A1:1997 usato in
conformità con EN 60598-1:2008 (test report N°0246CE09)

475E - 485E
EN 60598-2-4:1997 used in compliance with
EN 60598-1:2008 (test report N°0286CE09)
EN 60598-2-4:1997 usato in conformità con
EN 60598-1:2008 (test report N°0286CE09)

486
EN 60598-2-4:1997 used in compliance with
EN 60598-1:2008-AT1:2008 (test report N°0244CE12)
EN 60598-2-4:1997 usato in conformità con
EN 60598-1:2008-AT1:2008 (test report N°0244CE12)



Declaration of European conformity
Dichiarazione di conformità Europea

Parenthesis

Instant classic

DESIGN
Marco Pocci - Claudio Dondoli, 2014

EN — Being an end table, a coffee table and a bedside table, Parenthesis is a versatile and multipurpose piece of furniture suitable to be used in different contexts. Two curved side elements that come together to create a geometric structure.

IT — Contenitore a giorno o comodo piano, coffee table o comodino, Parenthesis è un elemento d'arredo versatile adatto a diversi contesti e soluzioni d'uso. Due parentesi tonde che si combinano assumendo la forma di elementi geometrici.



Coffee table

Tavolino



Bedside table
Comodino
h 640 mm

P10002



Solid laminate top,
oak veneered plywood sides
Ripiano in stratificato e fianchi
in multistrato impiallacciato rovere

P10005

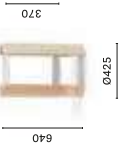


P10002



P10006

SIZES / DIMENSIONI

P10001	P10002	P10005	P10006
Day container, oak veneered plywood sides, solid laminate / marble top	Bedside table, oak veneered plywood sides, solid laminate / marble top	Coffee table, oak veneered plywood sides, solid laminate / marble top	Coffee table, oak veneered plywood sides, solid laminate / marble top
			

FINISHES / FINITURE

solid laminate top / ripiano in stratificato



CFP_BI

234

FNP_NERO
Anti-fingerprint
Anti-impronta



MBA

MVG



MED

MGC

marble top / ripiano in marmo

coated oak sides
fianchi in rovere verniciato



RS
Bleached oak
Rovere sbiancato



BI
White
Bianco

GC
Light grey
Grigio chiaro



AN
Black
Nero

lacquered oak sides with visible grains
fianchi in rovere laccato a poro aperto

Oblique

Convergent balance

DESIGN
Pedrali R&D, 2016

EN — A modular bar counter in polyethylene, with sharp and converging lines, that features an oblique front side allowing the user to approach. Consisting of linear and corner units both available white or anthracite grey, the Oblique is supplied with adjustable feet to ensure a perfect horizontal alignment.

IT — Un bancone modulare in polietilene dalle linee decise e convergenti, che si presenta obliquo nella parte frontale per agevolare l'avvicinamento dell'utente. Composto da moduli lineari e angolari di colore bianco opalino o grigio antracite, Oblique è provvisto di piedini regolabili per garantire un perfetto allineamento orizzontale.



LOUNGE

LOUNGE



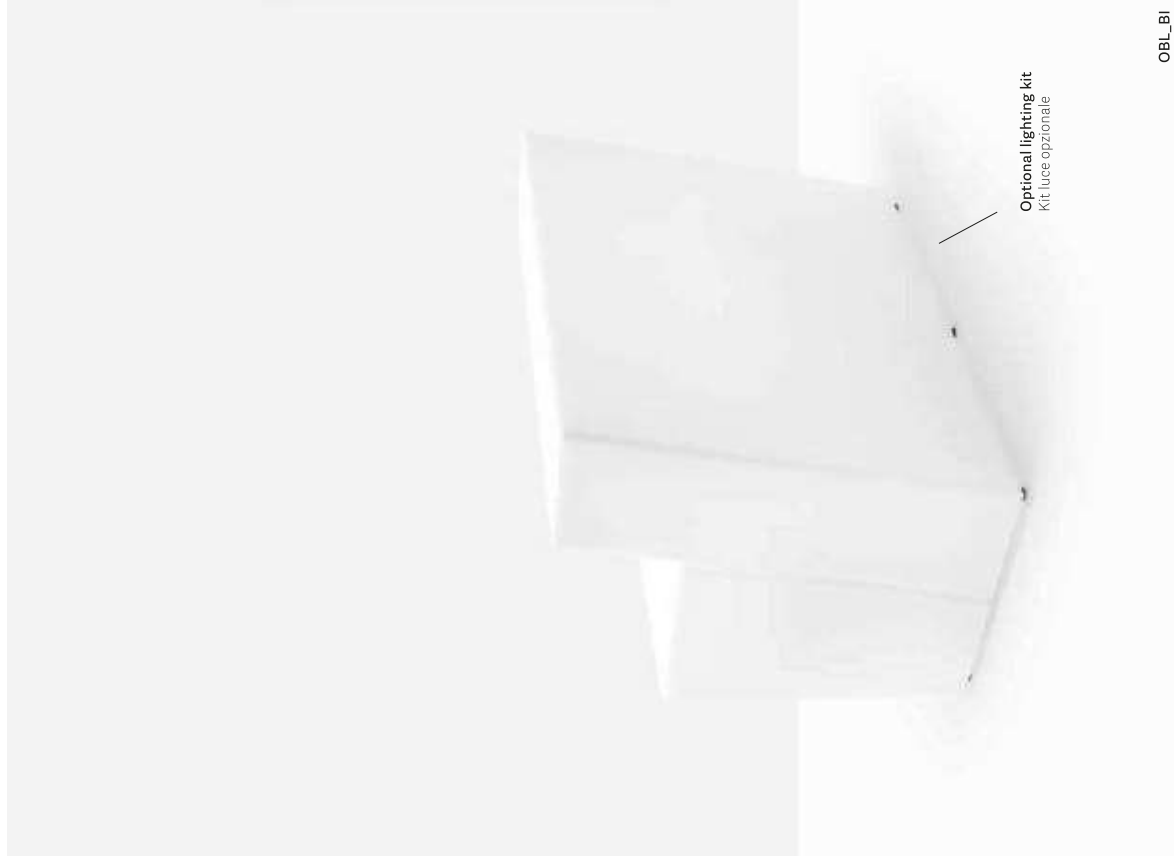
Bar counter barcone Oblique
Barstool sgabello Woody
Lighting lampada L001



Bar counter

Bancone bar





OBL_BI



OBL_BI + K_RIP_INF



OBA_BI



Pedrali Urban Life

Salone Internazionale
del Mobile 2016
Milan, Italy

Project: Exhibition stand

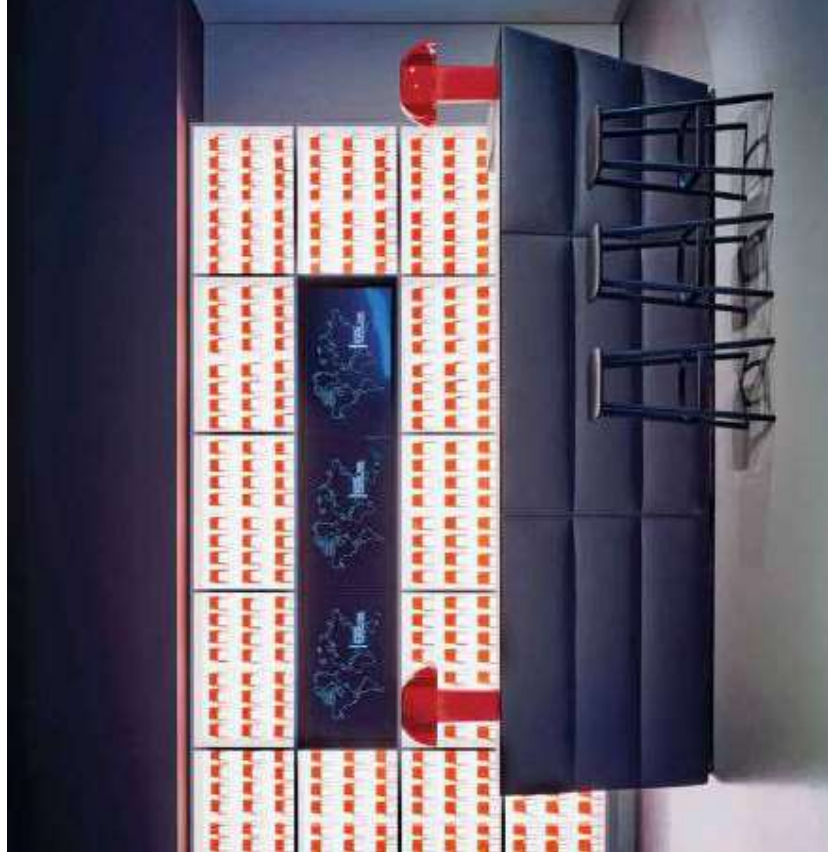
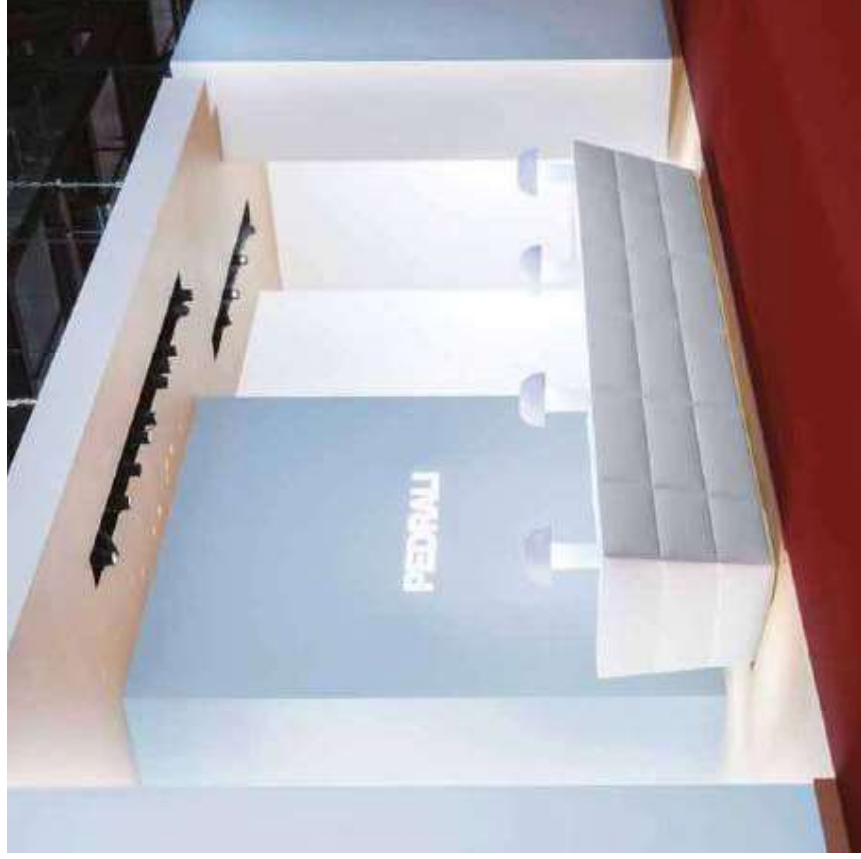
Architect: Miglione+Servetto Architects

Products: Oblique bar counter,
Social and Social Plus modular seating

#Pedralgoodideas

Salone Internazionale
del Mobile 2018
Milan, Italy

Project: Exhibition stand
Architect: CalviBrambilla
Products: Oblique bar counter,
Colette lighting, Babila barstool



Industrial Symphony

Pedrali Headquarters
Mornico al Serio, Italy

Project: Showroom

Architect: CalviBrambilla

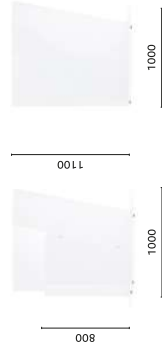
Products: Oblique bar counter,
Colette lighting, Babila barstool

SIZES / DIMENSIONI

OBL_BI
Linear module in polyethylene



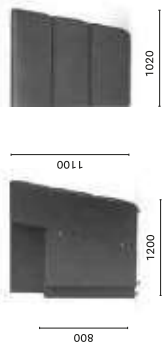
OBA_BI corner
Corner module in polyethylene



OBL/A soft
Padded version of linear module



OBA/A soft corner
Padded version of corner module



IGL_LUCE
Lighting kit only



TTS_LUCE
Lighting kit only



OBA_SUP
Upper top only
585x585



OBA_RIP
Work top only
585x585



OBL_SUP
Upper top only
1400x345



OBL_RIP
Work top only
1400x485



K_RIP_INF
Lower tops only
1250x455



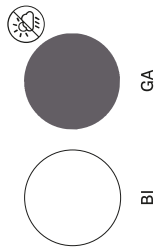
OBL_LINK
Connection kit only
for linear bar counter



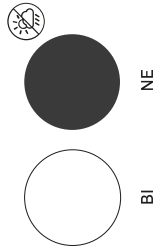
OBA_LINK
Connection kit only
for linear bar counter

FINISHES / FINITURE

polyethylene / polietilene



methacrylate / metacrilato



fabrics / tessuti



→ see booklet for finishes
vedi catalogo finiture



electrical features / caratteristiche elettriche

- Light IGL_LUCE: MAX 1x21W G5 230-240V 50/60Hz IP44 Class II
- Light TTS_LUCE: MAX 1x21W G5 230-240V 50/60Hz IP44 Class II

CERTIFICATES / CERTIFICAZIONI

IGL_LUCE
EN60598-2-4:1997 used in compliance with
EN 60598-1:2008 (test report N°0210CE13)
EN60598-2-4:1997 usato in conformità con
EN 60598-1:2008 (test report N°0210CE13)

TTS_LUCE
EN60598-2-4:1997 used in compliance with
EN 60598-1:2008-AT112009 (test report N°0231CE10)
EN60598-2-4:1997 usato in conformità con
EN 60598-1:2008-AT112009 (test report N°0231CE10)



Declaration of European conformity
Dichiarazione di conformità Europea

Igloo

Design glaciale

DESIGN
Pedrali R&D, 2013

EN — The traditional snow hut of the Eskimo turns into a polyethylene bar counter with a clean and minimalist design. The Igloo Workstation is equipped with a cocktail bar station and it is the perfect solution for clubs as well as indoor or outdoor catering services.

IT — La tradizionale cupola di neve eschimese diventa un banco bar dal design semplice e pulito realizzato in polietilene. La versione Igloo Workstation è attrezzata per la preparazione di cocktail e rappresenta la soluzione ideale per locali e per catering indoor e outdoor.



Bar counter

Bancone bar

Rotomoulding
polyethylene module
with stainless steel
working top
Modulo in polietilene
rotazionale con piano
di lavoro in acciaio



IGL_BI/RIP_BI



Stainless steel
shelves
Mensole interne
in acciaio

IGL_BI/RIP_BI + K_RIP_INF



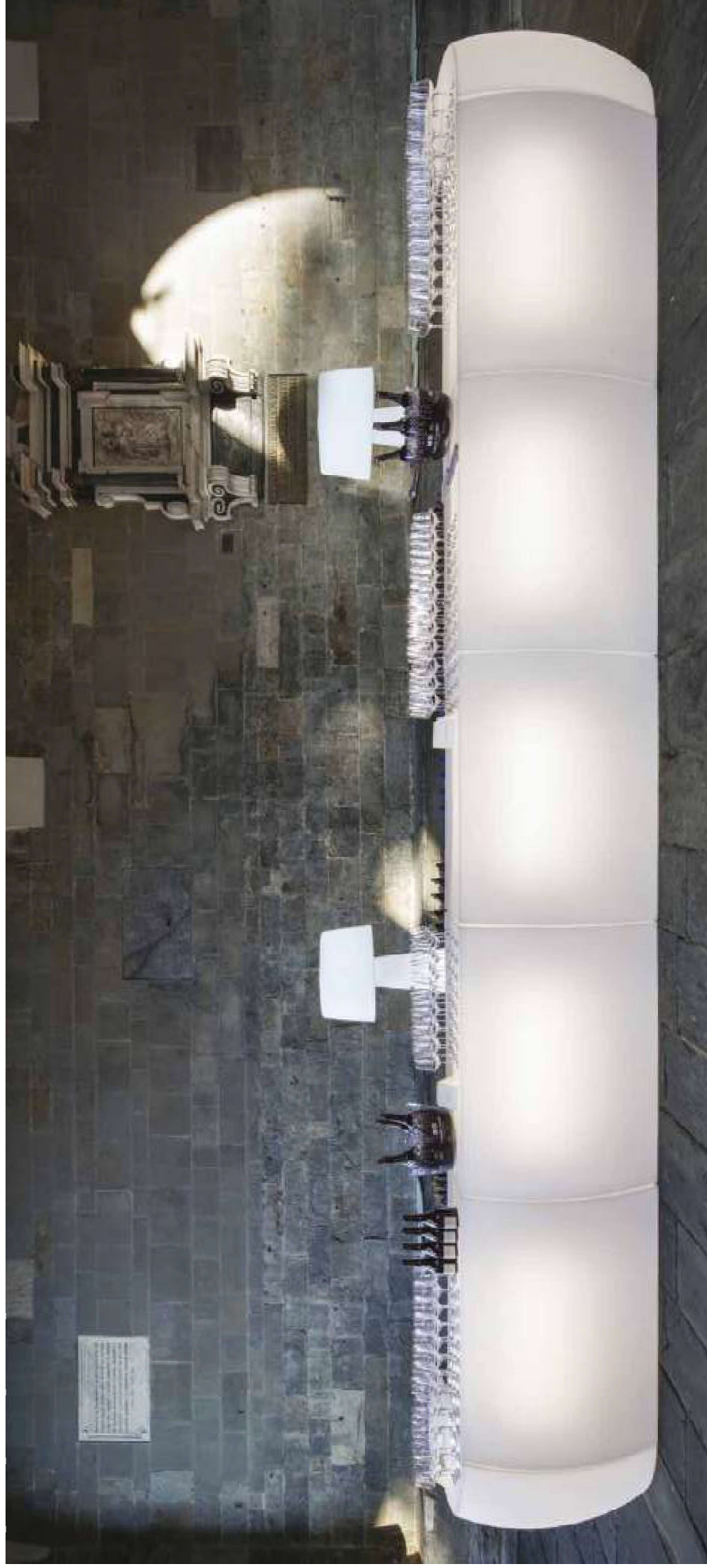
IGLC_CONSOLLE



Workstation equipped with stainless steel working top and trays, polyethylene cutting board, stainless steel liquid recovery tank and bottle carrier

Workstation accessoriata con piano di lavoro e contenitori in acciaio inox, tagliere in polietilene, portabottiglie e vasca di recupero in acciaio inox





Green Design

Piazza Vecchia
Bergamo, Italy

Project: Temporary installation

Products: Igloo bar counter;
Time Out lighting



Best Western Brescia Est

Brescia, Italy

Project: Hotel

Products: Igloo bar counter,
Rubik barstool, Host modular seating,
Happy Apple lighting



SIZES / DIMENSIONI		FINISHES / FINITURE	
IGL_BI/RIP_BI Linear module in polyethylene with stainless steel top  1400750800400500	IGLC_CONSOLLE Console module in polyethylene with stainless steel top  10801800800R 900	 polyethylene / polietilene	 powder coated / verniciato
IGLC_CORNER Corner module in polyethylene with stainless steel top  R 900790350800	IGLC_WORKSTATION Linear module in polyethylene with workstation  1080600455145300800450	 BI	 BI100E
IGL_SUP_MET_BI Upper top only 1400x400 	K_RIP_INF_BI100E Lower tops only 1250x455 	 IGL_LUCE Lighting kit only	
 IGLC_LUCE Lighting kit only			
CERTIFICATES / CERTIFICAZIONI			
IGL_LUCE EN60598-2-4:1997 used in compliance with EN 60598-1:2008 (test report N°0210CE13) EN60598-2-4:1997 usato in conformità con EN 60598-1:2008 (test report N°0210CE13)		IGLC_LUCE EN60598-2-4:1997 used in compliance with EN 60598-1:2014 (test report N°0231CE14) EN60598-2-4:1997 usato in conformità con EN 60598-1:2014 (test report N°0231CE14)	
 Declaration of European conformity Dichiarazione di conformità Europea			
24 PEDRALI Complements / Complementi		IGLOO 125	

Iceberg

Design glaciale

DESIGN
Marco Pocci - Claudio Dondoli, 2011

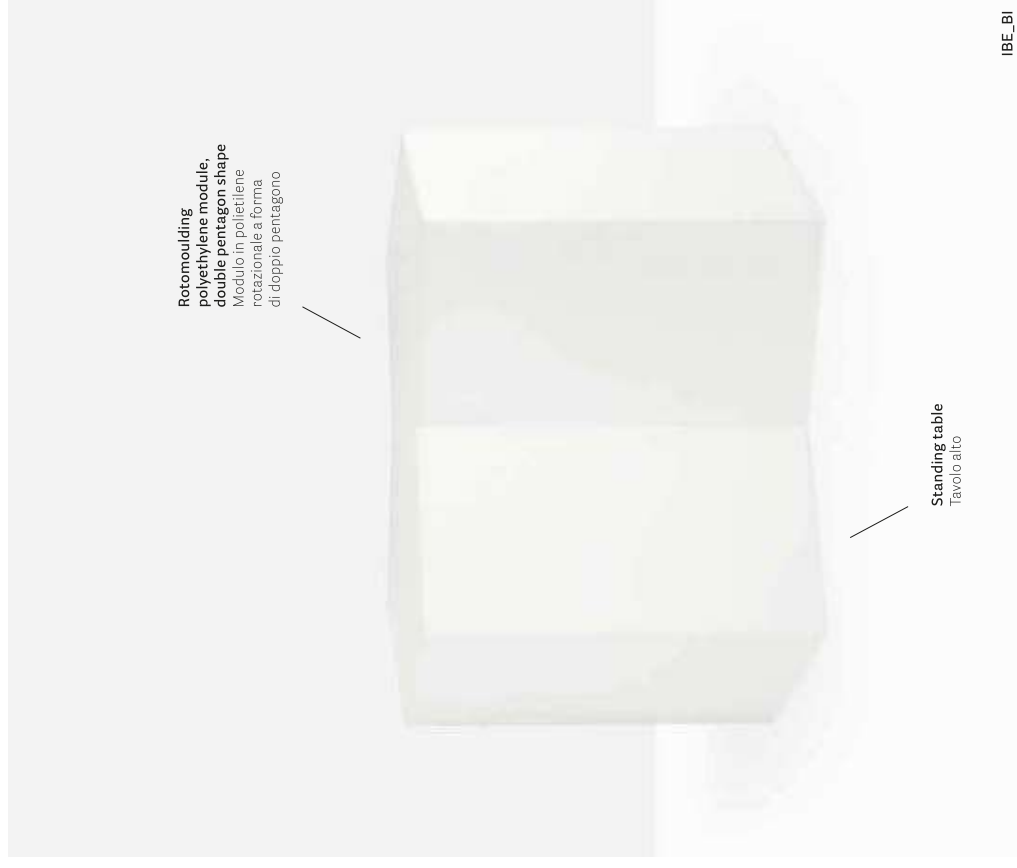
EN — Shaped like a block of ice, this modular bar counter is the heart of a convivial environment like a bar by a pool, a beach or a garden. Made in high-density roto-molded polyethylene, the modules of the Iceberg can be combined to create highly suggestive luminous compositions.

IT — Un banco bar modulare che assume la forma di un blocco di ghiaccio diventa il fulcro di aggregazione in contesti aggregativi quali bar all'aperto a bordo piscina, in spiaggia o in giardino. Realizzati in polietilene ad alta densità stampati in rotomolding, moduli di Iceberg sono atti a dare vita a composizioni luminose di grande suggestione.



Bar counter

Bancone bar



Temporary installation

Brescia, Italy

Project: Temporary installation

Products: Iceberg bar counter,
Rubik barstool





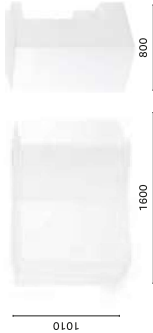
Temporary installation

Brescia, Italy

Project: Temporary installation
Product: Iceberg bar counter, Rubik barstool, Ara side chair, Ypsilon table

SIZES / DIMENSIONI

IBE_BI
Linear module in polyethylene



IBE_SUP_MET_BI
Upper top only 1585x785



IBE_INF___BI
Lower tops only 2x(600x280)



IBE_LUCE
Lighting kit only

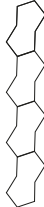


electrical features
caratteristiche elettriche

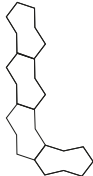
- **Light IBE_LUCE:** MAX 1x28 GS 230-240V 50/60Hz IP44 Class II

EXAMPLES OF COMBINATIONS / ESEMPI DI CONFIGURAZIONI

Linear / Lineare



Cornier / Angolare



Circular / Circolare



FINISHES / FINITURE

polyethylene / polietilene



BI

methacrylate / metacrilato



BI

powder coated / verniciato



BI100E

CERTIFICATES / CERTIFICAZIONI

IBE_LUCE
EN60598-2-4:1997 used in compliance with EN 60598-1:2008 / A11:2009 (test report N°0148CE11)
EN60598-2-4:1997 usato in conformità con EN 60598-1:2008 / A11:2009 (test report N°0148CE11)



Declaration of European conformity
Dichiarazione di conformità Europea

Tetris

Aperitivo glamour

DESIGN
Marco Pocci - Claudio Dondoli, 2010

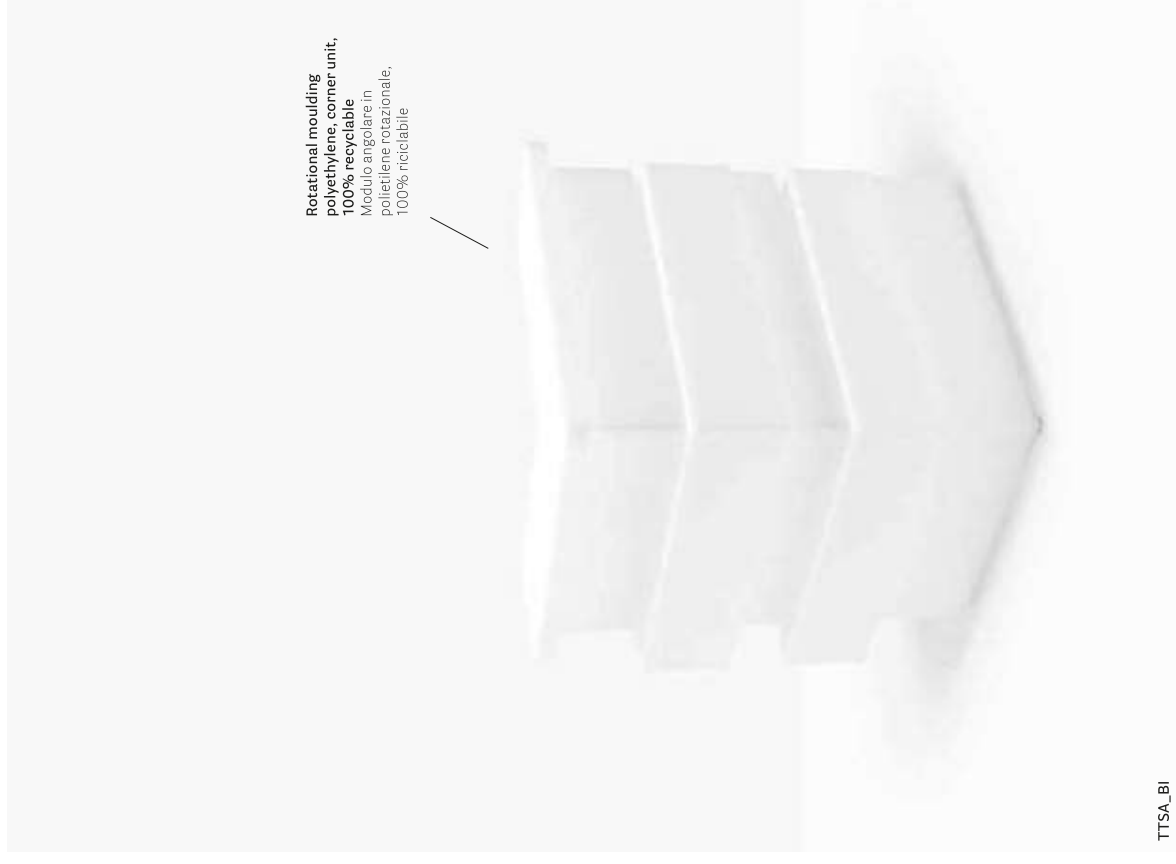
EN — A modular bar counter in white polyethylene. Designed to be used both indoors and outdoors, Tetris is a shock resistant, low-maintenance and weatherproof product. It can be equipped with a worktop in brushed stainless steel. Thanks to the translucent colour of the polyethylene, there is a luminous version of the counter that makes it a scenic element.

IT — Un banco bar modulare realizzato in polietilene bianco. Pensato per essere collocato sia in ambienti indoor sia outdoor, Tetris è resistente agli urti e agli agenti atmosferici ed è di facile manutenzione. Può essere fornito di un piano di lavoro e di un servizio in acciaio inox satinato. È disponibile anche una versione luminosa che, grazie al colore neutro del polietilene, rende questo bancone un elemento scenografico.



Bar counter

Bancone bar



Raddison Blu Park Hotel

Athens, Greece

Project: Hotel

Products: Tetrís bar counter

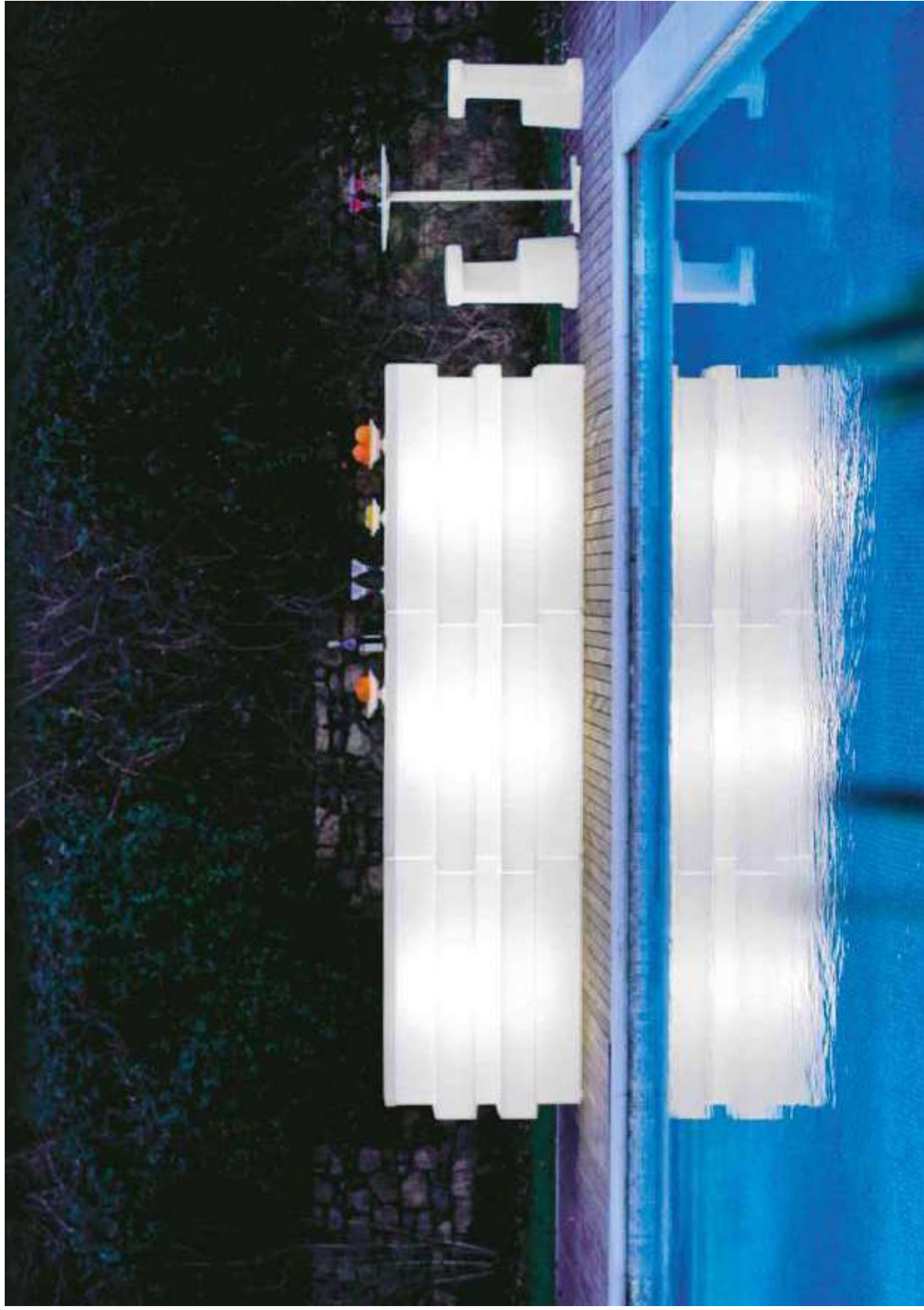


Private house

Brescia, Italy

Project: Private house

Products: Tetris bar counter;
Serif barstool, Bold table



Temporary installation

Brescia, Italy

Project: Outdoor

Products: Tetris bar counter, Happy barstool



SIZES / DIMENSIONI

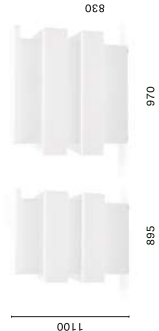
TTS_BI

Linear module in polyethylene



TTSA_BI corner

Corner module in polyethylene



TTS_SUP_130/140/150/185

Uppertop only 1295, 1370, 1445, 1850x310



TTS_RIP

Work top only 1225x528



TTS_INF

Lower top only 1203x360



TTS_LUCE / TTS_LED

Lighting kit only



electrical features / caratteristiche elettriche

- Light TTS_LUCE: MAX 1x21W G5 230-240V 50/60Hz IP44 Class II
- Light TTS_LED: 12W LED 12 Vdc 100-240V 50/60Hz IP44 Class II

FINISHES / FINITURE



polyethylene / polietilene

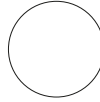


stainless steel / acciaio inox



powder coated / verniciato

LED



BI



AC



BI100



LED RGB

CERTIFICATES / CERTIFICAZIONI

TTS_LUCE
EN60598-2:1997 used in compliance with
EN 60598-1:2008 + A11:2009 (test report N°0231CE10)
EN60598-2:1997 usato in conformità con
EN 60598-1:2008 + A11:2009 (test report N°0231CE10)

TTS_LED
EN60598-2:1997 used in compliance with EN 60598-1:2008 + A11:2009
EN 62471:2008 + EN 62471:2008 (test report N°0283CE10)
EN 60598-2:1997 usato in conformità con EN 60598-1:2008 + A11:2009
EN 62471:2008 + EN 62471:2008 (test report N°0283CE10)



Declaration of European conformity
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