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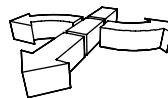
30



32



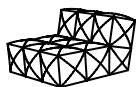
34



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80



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83



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90



92



94



VISION AND MISSION

SIXINCH STANDS FOR CREATIVITY , DESIGN , MANUFACTURING AND A LOT OF FUN. WE ARE FLEXIBLE, IN ANY ASPECT OF THE WORD. CONSTANT EXPLORING THE WORLD OF INNOVATIVE MATERIALS AND DESIGNS AND ESPECIALLY THE COMBINATION OF BOTH. SIXINCH IS SPECIALIZED IN THE DESIGN AND MANUFACTURING OF FOAM COATED FURNITURE. OUR MISSION HERE IS TO LAUNCH THE MOST INNOVATIVE DESIGNS POSSIBLE IN THIS MATERIAL AND DELIVER THE HIGHEST QUALITY FOAM COATINGS ON THE MARKET. THE FREEDOM AND POSSIBILITY TO CREATE ANY POSSIBLE SHAPE IN THIS MATERIAL MAKES THE SKY TRULY THE LIMIT.

WHAT WE DO

WE ARE A DESIGN AND FOAM COATING MANUFACTURING COMPANY DELIVERING FOLLOWING SERVICES.

- 1 A WIDE COLLECTION OF STANDARD SIXINCH PRODUCTS DESIGNED BY IN AND EXTERNAL DESIGNERS
- 2 OUR CREATIVE TEAM DESIGNS AND MANUFACTURES CUSTOM FURNITURE FOR A WIDE RANGE OF CLIENTS AND MARKETS IN THE INDUSTRY
- 3 WE OFFER OUR MANUFACTURING SERVICES TO DESIGNERS, ARCHITECTS, AND CREATIVE MINDS

SPECIAL JOBS

THE FLEXIBILITY OF SIXINCH FOAM AND COATING IS LIMITLESS AND THAT' S EXACTLY WHY THIS TECHNIQUE IS SO PERFECT FOR CUSTOMIZE JOBS. THERE ARE NO MOLDING COSTS NOR SET UP COSTS. WE START FROM A BIG BLOCK OF FOAM WHICH IS CNC CUT IN ANY POSSIBLE SHAPE YOU DESIRE. THEN FOAM COAT IT IN ANY POSSIBLE COLOR IMAGINABLE. WHEN THE PRODUCT IS READY IT IS FLEXIBLE, WATERPROOF, SEAMLESS, HYGIENIC AND LOOKS VERY COOL' HAVE FUN '




6

Pieter
Jamart



Rainer
Mutsch



Deevie
Vermetten



Nils
Van Der Celen



Wim & Bob
Segers



Koen
Elsen



Michael
Kruijne



Jan
De Cuyper



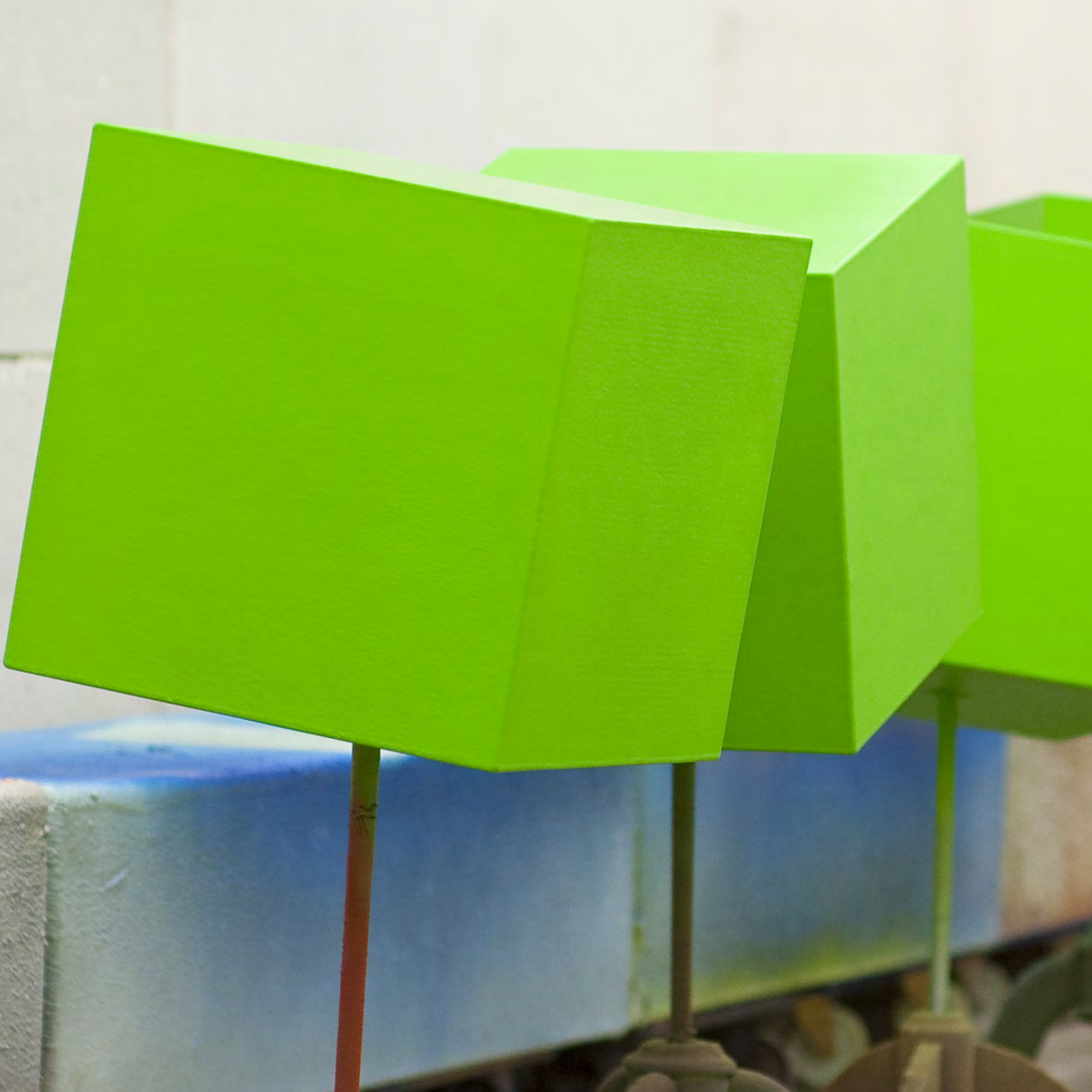
Pascale
De Backer



Kitmen
Keung



Jason
Bird



A photograph of a row of yellow umbrellas on a beach. The umbrellas are open and arranged in a line, receding into the distance. The background shows a sandy beach and a person standing near the water's edge. The entire image has a blue color overlay.

COLLECTION



BLOCKS

DIMENSIONS

L 45cm x **W** 45cm x **H** 45cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart





H-POUF

DIMENSIONS

L 45cm x **W** 45cm x **H** 45cm

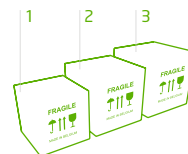
MATERIAL

coated foam

DESIGN

Pieter Jamart





THE BOX

DIMENSIONS

1 **L** 35cm × **W** 35cm × **H** 35cm

2 **L** 45cm × **W** 45cm × **H** 45cm

3 **L** 50cm × **W** 50cm × **H** 50cm

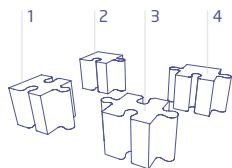
MATERIAL

coated foam with digital print

DESIGN

Pieter Jamart





PUZZLE

DIMENSIONS

1 **L** 40cm x **W** 40cm x **H** 40cm

2 **L** 40cm x **W** 40cm x **H** 40cm

3 **L** 40cm x **W** 40cm x **H** 40cm

4 **L** 40cm x **W** 40cm x **H** 40cm

MATERIAL

coated foam fabric

DESIGN

Pieter Jamart







IVY

DIMENSIONS

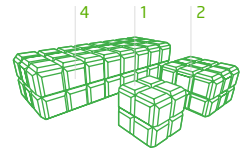
L 45cm x **W** 45cm x **H** 45cm

MATERIAL

coated foam with digital print

DESIGN

Pieter Jamart - Jan De Cuyper



ROBLOCK

DIMENSIONS

1 **L** 50cm x **W** 50cm x **H** 47cm

2 **L** 72cm x **W** 72cm x **H** 47cm

3 **L** 138cm x **W** 72cm x **H** 47cm

4 **L** 182cm x **W** 72cm x **H** 47cm

5 **L** 138cm x **W** 50cm x **H** 47cm

6 **L** 182cm x **W** 50cm x **H** 47cm

MATERIAL

coated foam

DESIGN

Pieter Jamart



DIAMOND POUF

DIMENSIONS

L 48cm x **W** 48cm x **H** 45cm

L 81cm x **W** 81cm x **H** 34cm

L 123cm x **W** 123cm x **H** 34cm

MATERIAL

coated foam - fabric

DESIGN

Pieter jamart





PLASTIC CARPET

DIMENSIONS

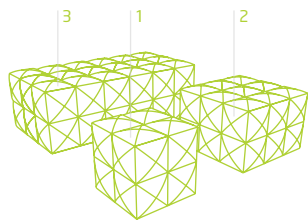
L 140cm x W 79cm x H 4,5cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart



THE BENCH

DIMENSIONS

- 1 L 50cm x W 50cm x H 47cm
- 2 L 72cm x W 72cm x H 47cm
- 3 L 138cm x W 72cm x H 47cm
- 4 L 182cm x W 72cm x H 47cm
- 5 L 138cm x W 50cm x H 47cm
- 6 L 182cm x W 50cm x H 47cm

MATERIAL

coated foam

DESIGN

Pieter Jamart







HEX

DIMENSIONS

1 **L** 35cm x **W** 40cm x **H** 47cm

2 **L** 69cm x **W** 80cm x **H** 42cm

3 **L** 139cm x **W** 160cm x **H** 37cm

table **L** 2000cm x **W** 1732cm x **H** 750cm

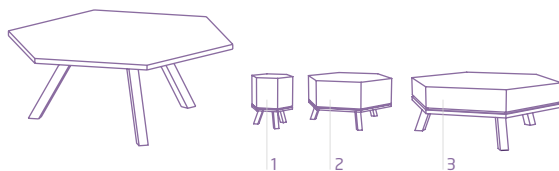
MATERIAL

base Wood

cushion coated foam

DESIGN

Studio Segers





TINGLE

DIMENSIONS

model 1 L 40cm x W 40cm x H 42cm

model 2 L 40cm x W 40cm x H 42cm

model 3 L 40cm x W 40cm x H 42cm

MATERIAL

base rotation moulded

cushion coated foam/ fabric

DESIGN

Luxxbox









TAKE A SEAT

DIMENSIONS

L 140cm x **W** 35cm x **H** 45cm

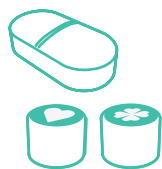
MATERIAL

foam, coating, textile straps

DESIGN

Koen Elsen





PILSEATS

DIMENSIONS

tabletto L 160cm x W 80cm x H 44cm

pilli love L 55cm x W 55cm x H 50cm

pilli luck L 55cm x W 55cm x H 50cm

MATERIAL

coated foam

DESIGN

Pascale De Backer









STRAWSEAT

DIMENSIONS

L 92cm x **W** 45cm x **H** 35cm

MATERIAL

foam, printed fabric

DESIGN

Pieter Jarmat



GOLDBAR



DIMENSIONS

L 173cm x **W** 71cm x **H** 40cm

MATERIAL

hard foam - hard coating

DESIGN

Michel Sels



sixinch

FINE
GOLD

7399,9 kg

000005

SIX-INCH



MALE - FEMALE

DIMENSIONS

MALE L 173cm x W 79cm x H 33cm

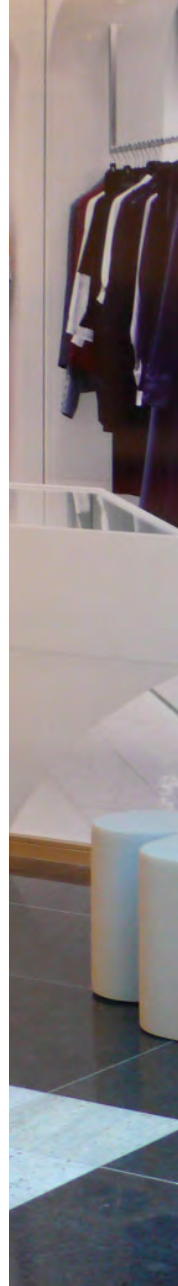
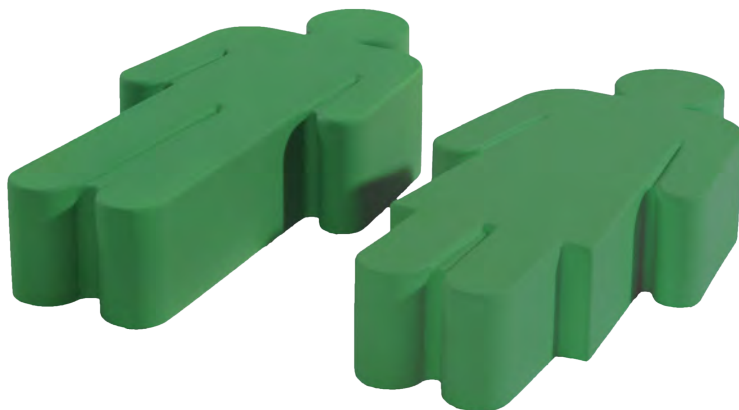
FEMALE L 173cm x W 79cm x H 33cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart







ARROWS

DIMENSIONS

1 L 134cm x W 88cm x H 45cm

2 L 136cm x W 96cm x H 45cm

3 L 90cm x W 45cm x H 45cm

MATERIAL

coated foam fabric

DESIGN

Pieter Jamart & Jan De Cuyper

DIMENSIONS

L 140cm x **W** 140cm x **H** 38cm

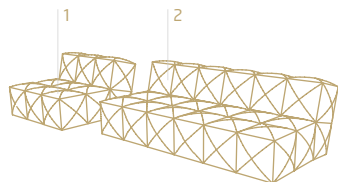
MATERIAL

coated foam fabric

DESIGN

Pieter Jamart





BENCH SOFA

DIMENSIONS

1 **L** 98cm x **W** 100cm x **H** 60cm

2 **L** 188cm x **W** 100cm x **H** 60cm

MATERIAL

coated foam

DESIGN

Pieter Jamart







S1

DIMENSIONS

L 93cm x **W** 60cm x **H** 71cm

L 93cm x **W** 120cm x **H** 71cm

L 93cm x **W** 180cm x **H** 71cm

L 93cm x **W** 240cm x **H** 71cm

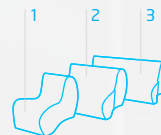
MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart





S1 ELEPHANT

DIMENSIONS

L 93cm x **W** 60cm x **H** 71cm

L 93cm x **W** 120cm x **H** 71cm

L 93cm x **W** 180cm x **H** 71cm

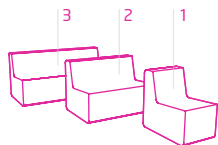
L 93cm x **W** 240cm x **H** 71cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart



S2

DIMENSIONS

1 L 93cm x W 55cm x H 71cm

2 L 93cm x W 120cm x H 71cm

3 L 93cm x W 180cm x H 71cm

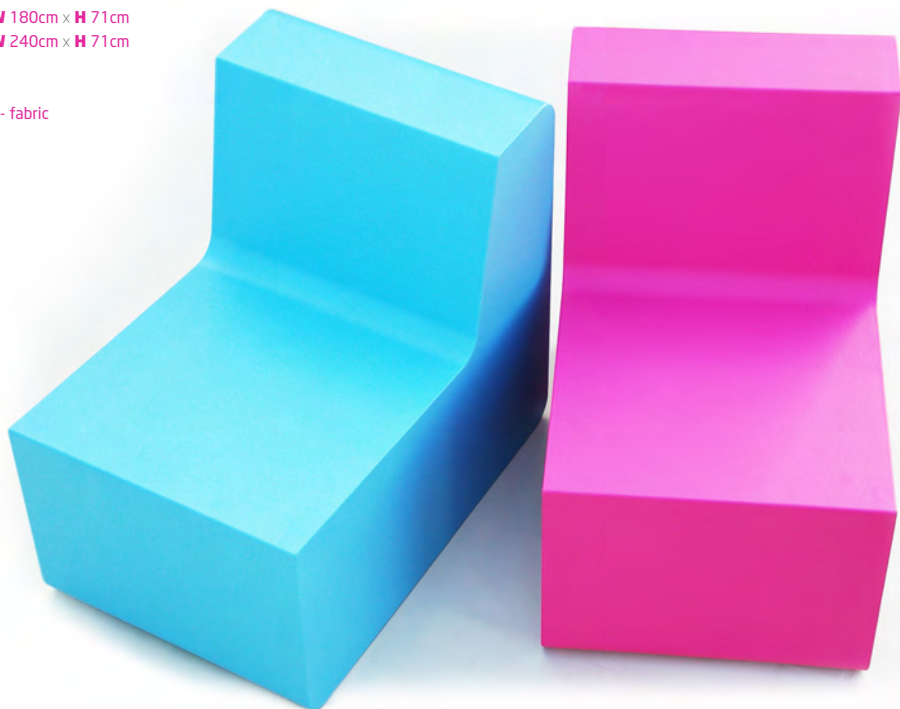
4 L 93cm x W 240cm x H 71cm

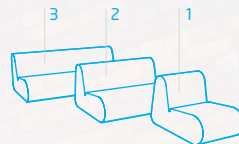
MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart





S3

DIMENSIONS

1 L 93cm x W 60cm x H 71cm

2 L 93cm x W 120cm x H 71cm

3 L 93cm x W 180cm x H 71cm

4 L 93cm x W 240cm x H 71cm

MATERIAL

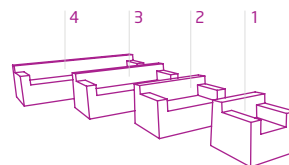
coated foam - fabric

DESIGN

Pieter Jamart



44



SOFA

DIMENSIONS

1 L 83cm x **W** 91cm x **H** 74cm

2 L 83cm x **W** 146cm x **H** 74cm

3 L 83cm x **W** 210cm x **H** 74cm

4 L 83cm x **W** 300cm x **H** 74cm

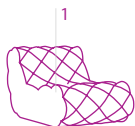
MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart





DIAMOND SEAT

DIMENSIONS

1 L 45cm x W 110cm x H 64cm

2 L 67cm x W 110cm x H 64cm

3 L 134cm x W 110cm x H 64cm

4 L 202cm x W 110cm x H 64cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart







REFLECTION

DIMENSIONS

L 93cm x **W** 240cm x **H** 71cm

MATERIAL

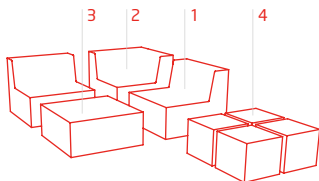
foam - fabric

DESIGN

Pieter Jamart







TRINITY

DIMENSIONS

1 L 80cm x W 80cm x H 68cm

2 L 80cm x W 80cm x H 68cm

3 L 80cm x W 80cm x H 35cm

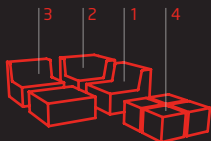
4 L 40cm x W 40cm x H 35cm

MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart



TRINITY kids

DIMENSIONS

1 L 60cm x W 60cm x H 58cm

2 L 60cm x W 60cm x H 58cm

3 L 60cm x W 60cm x H 29cm

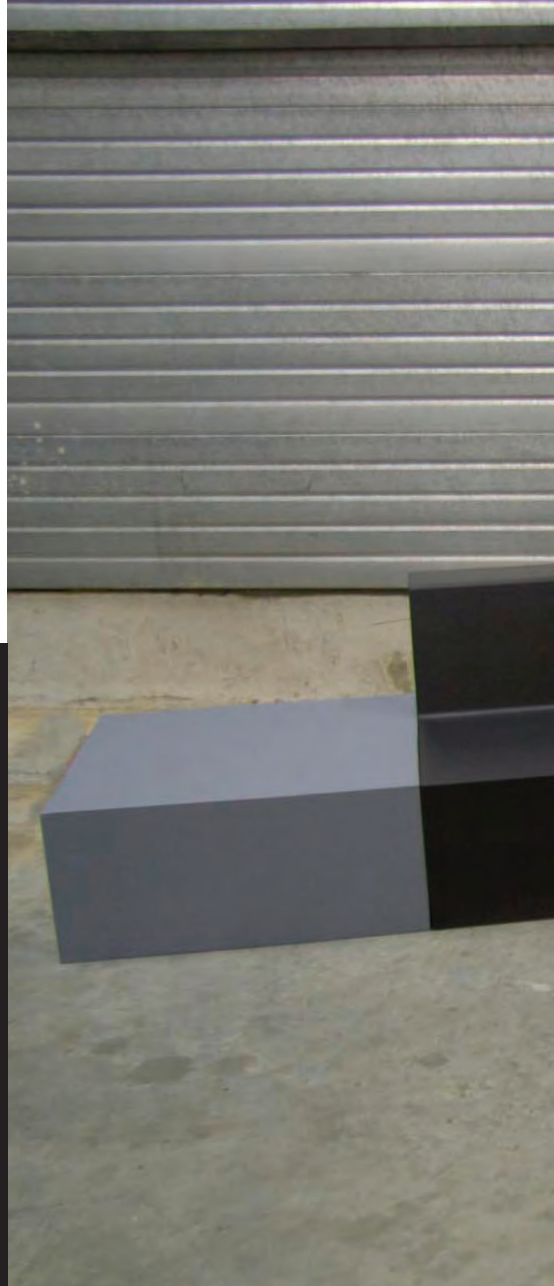
4 L 40cm x W 40cm x H 29cm

MATERIAL

coated foam - fabric

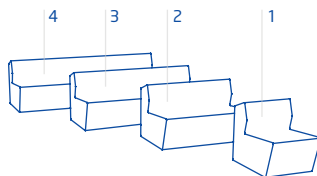
DESIGN

Pieter Jamart









ZIGZAG

DIMENSIONS

1 L 82cm x W 55cm x H 75cm

2 L 82cm x W 110cm x H 75cm

3 L 82cm x W 165cm x H 75cm

4 L 82cm x W 220cm x H 75cm

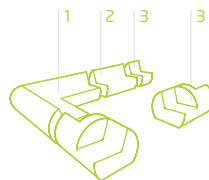
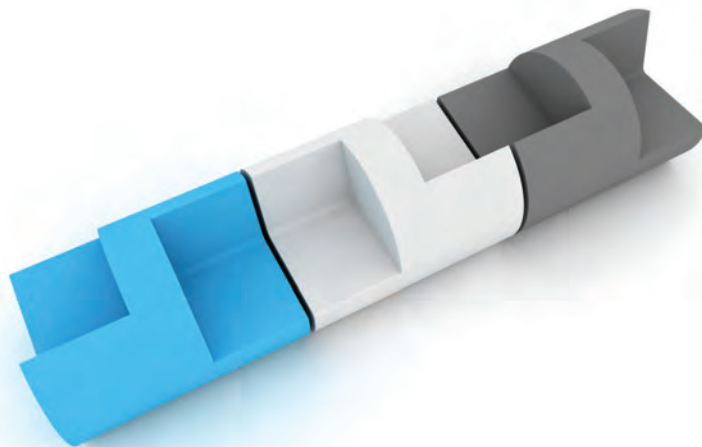
MATERIAL

coated foam - fabric

DESIGN

Pieter Jamart





DIMENSIONS

- 1** L 70cm x W 50cm x H 71cm
- 2** L 70cm x W 125cm x H 71cm
- 3** L 143cm x W 143cm x H 71cm
- 4** L 94cm x W 125cm x H 71cm

MATERIAL

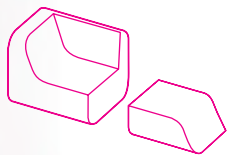
coated foam - fabric

OPPOSIT

DESIGN

Nils Van Der Celen

DUALCUT



DIMENSIONS

Left L 75,5cm x W 86cm x H 75,5cm

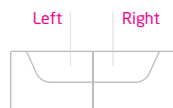
Right L 75,5cm x W 86cm x H 75,5cm

MATERIAL

coated foam - fabric

DESIGN

Kitmen Keung





WIGGLEWORM

DIMENSIONS

L 168cm x **W** 68cm x **H** 53cm

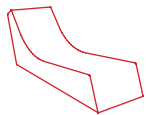
MATERIAL

frame, coated foam

DESIGN

Deevi Vermetten





LOUNGE 2

DIMENSIONS

L 175cm x **W** 60cm x **H** 76cm

MATERIAL

coated foam

DESIGN

Pieter Jamart





ALMG series

DIMENSIONS

seat L 70cm x W 68cm x H 70cm

table L 81cm x W 81cm x H 35cm

MATERIAL

stainless steel - fabric

DESIGN

Pieter Maes





CIRCLELOUNGE

DIMENSIONS

L 125cm x **W** 125cm x **H** 57cm

MATERIAL

coated foam

DESIGN

Pieter Jamart









ROCKING CHAIR

DIMENSIONS

L 103cm x **W** 97cm x **H** 64cm

MATERIAL

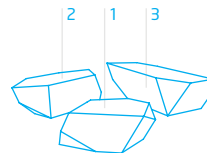
rotation molding

DESIGN

Rainer Mutsch







ROCK ELEMENTS

DIMENSIONS

1 **L** 80cm x **W** 42cm x **H** 32cm

2 **L** 98cm x **W** 44cm x **H** 35cm

3 **L** 119cm x **W** 51cm x **H** 38cm

MATERIAL

coated foam - fabric

DESIGN

Rainer Mutsch



BARSTOOL

DIMENSIONS

L35cm x **W** 35cm x **H** 78cm

MATERIAL

coated foam, metal

DESIGN

Rainer Mutsch





CRASH

DIMENSIONS

L 166cm x **W** 32cm x **H** 200cm

MATERIAL

21 mm plywood & 0.5 white foil

DESIGN

Rainer Mutsch



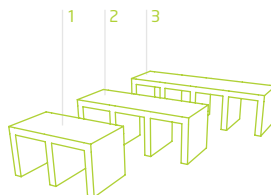
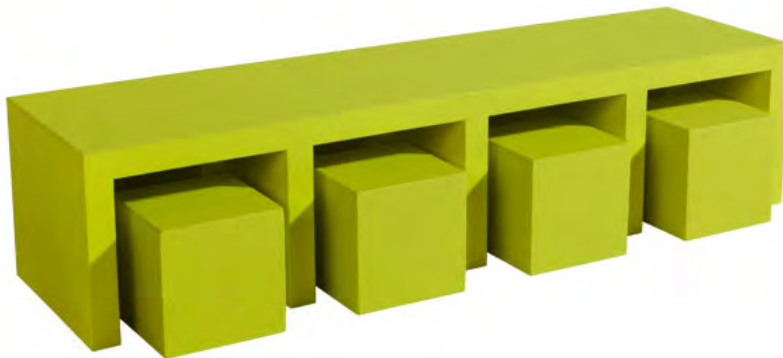


TABLE MK

DIMENSIONS

1 **L** 170cm x **W** 90cm x **H** 76cm

2 **L** 250cm x **W** 90cm x **H** 76cm

3 **L** 330cm x **W** 90cm x **H** 76cm

MATERIAL

MDF painted

DESIGN

Michael Kruijne



LOUISARMLESS

DIMENSIONS **D** 46cm x **W** 48cm x **H** 93cm
DESIGN **Pieter Jamart**



LOUIS1

DIMENSIONS **D** 49cm x **W** 59cm x **H** 93cm

DESIGN **Pieter Jamart**

74

LOUISXL

DIMENSIONS **D** 51cm x **W** 121cm x **H** 88cm

DESIGN **Pieter Jamart**





LOUIS1B

DIMENSIONS **D** 56cm x **W** 64cm x **H** 105cm
DESIGN **Pieter Jamart**



LOUISBENCH

DIMENSIONS **D** 37cm x **W** 48cm x **H** 45cm
DESIGN Pieter Jamart



LOUISBENCH LARGE

DIMENSIONS **D** 55cm x **W** 125cm x **H** 49cm

DESIGN **Pieter Jamart**

LOUISBARSTOOL

DIMENSIONS **D** 43cm x **W** 46cm x **H** 106cm

DESIGN **Pieter Jamart**





LOUISCOFFEE TABLE

DIMENSIONS **D** 85cm x **W** 52cm x **H** 45cm
DESIGN **Pieter Jamart**

LOUISTABLE

DIMENSIONS **D** 105cm x **W** 175cm x **H** 76cm

DESIGN **Pieter Jamart**





LOUISMIRROR

DIMENSIONS **D** 5cm x **W** 65cm x **H** 104cm
DESIGN **Pieter Jamart**



LOUIS II ARMCHAIR

DIMENSIONS **D** 77cm x **W** 95cm x **H** 112cm
DESIGN **Pieter Jamart**



LOUIS IIB LOVESAET

DIMENSIONS **D** 77cm x **W** 140cm x **H** 120cm

DESIGN **Pieter Jamart**



LOUIS III SOFA

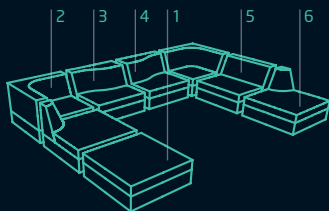
DIMENSIONS **D** 77cm x **W** 215cm x **H** 52cm
DESIGN **Pieter Jamart**



LOUISKIDS

DIMENSIONS **D** 37cm x **W** 42cm x **H** 66cm

DESIGN **Pieter Jamart**



ISLAND

DIMENSIONS

1 **L** 85cm x **W** 85cm x **H** 37cm

2 **L** 85cm x **W** 85cm x **H** 67cm

3 **L** 85cm x **W** 85cm x **H** 67cm

4 **L** 85cm x **W** 85cm x **H** 67cm

5 **L** 85cm x **W** 85cm x **H** 67cm

6 **L** 85cm x **W** 85cm x **H** 67cm



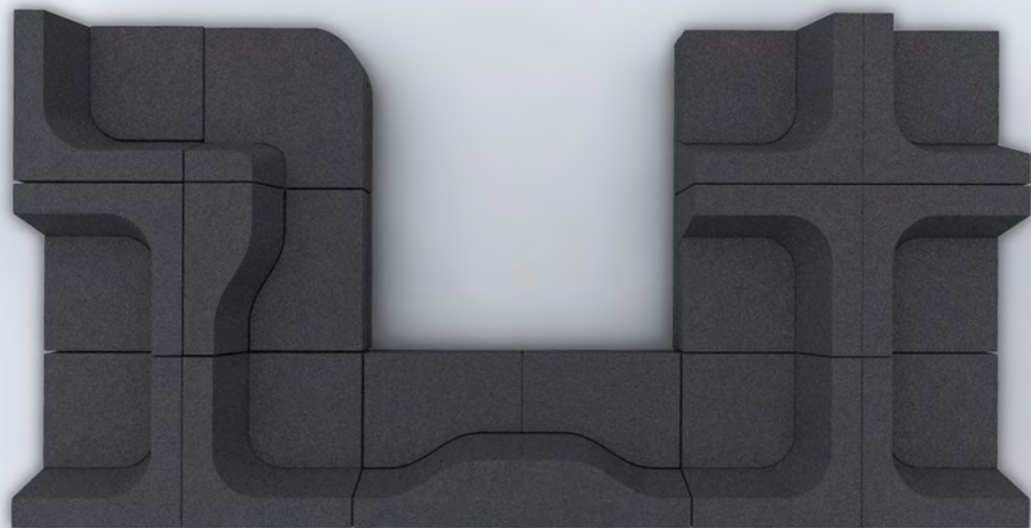
MATERIAL

foam, fabric

DESIGN

Rainer Mutsch







ORANGE BEAST

DIMENSIONS

L 195cm x **W** 95cm x **H** 76cm

MATERIAL

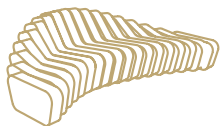
coated foam

DESIGN

Pieter Jamart







CLIFFY 2000

DIMENSIONS

L 195cm x **H** 76cm

MATERIAL

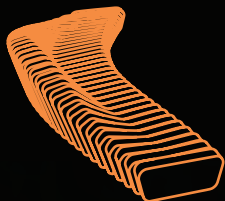
coated foam

DESIGN

Rainer Mutsch







CLIFFY 4000

DIMENSIONS

L 408cm x **H** 71cm

MATERIAL

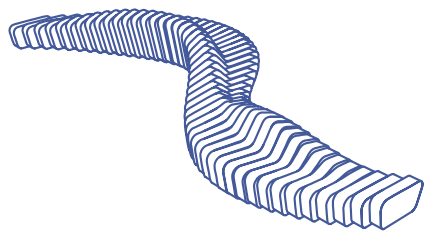
coated foam

DESIGN

Rainer Mutsch







CLIFFY 6000

DIMENSIONS

L 600cm x **H** 67cm

MATERIAL

coated foam

DESIGN

Rainer Mutsch







SIX





kinch

PROJECTS



PROJECT

CENTRE POMPIDOU

DESIGN BY

MATHIEU LEHANNEUR





PROJECT

LE HAVRE

DESIGN BY

JEAN NOUVEL & GRANDO







PROJECT

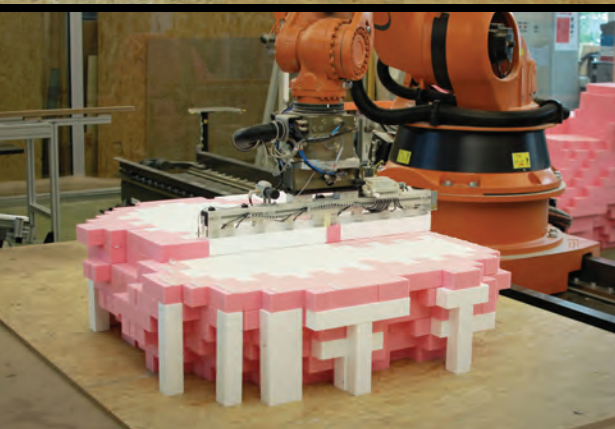
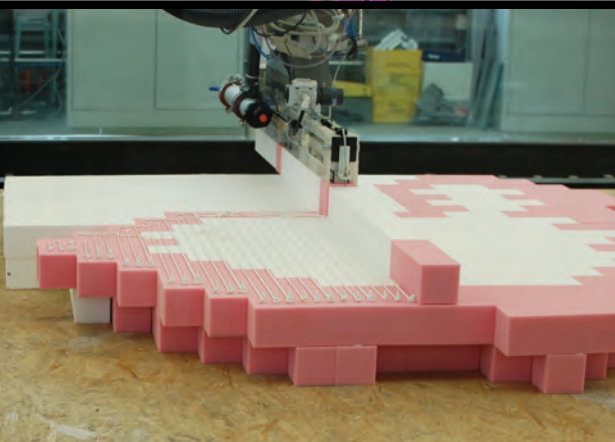
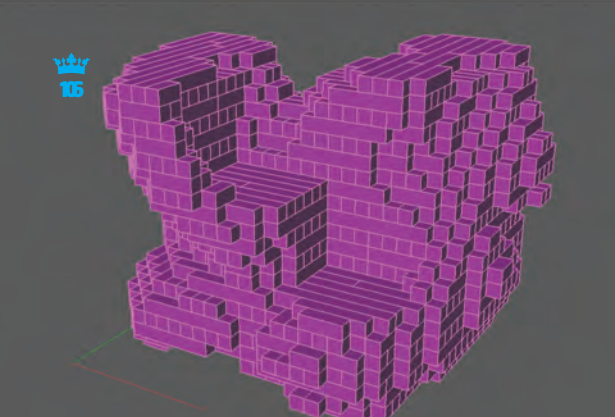
HAVENPAVILJOEN MAS

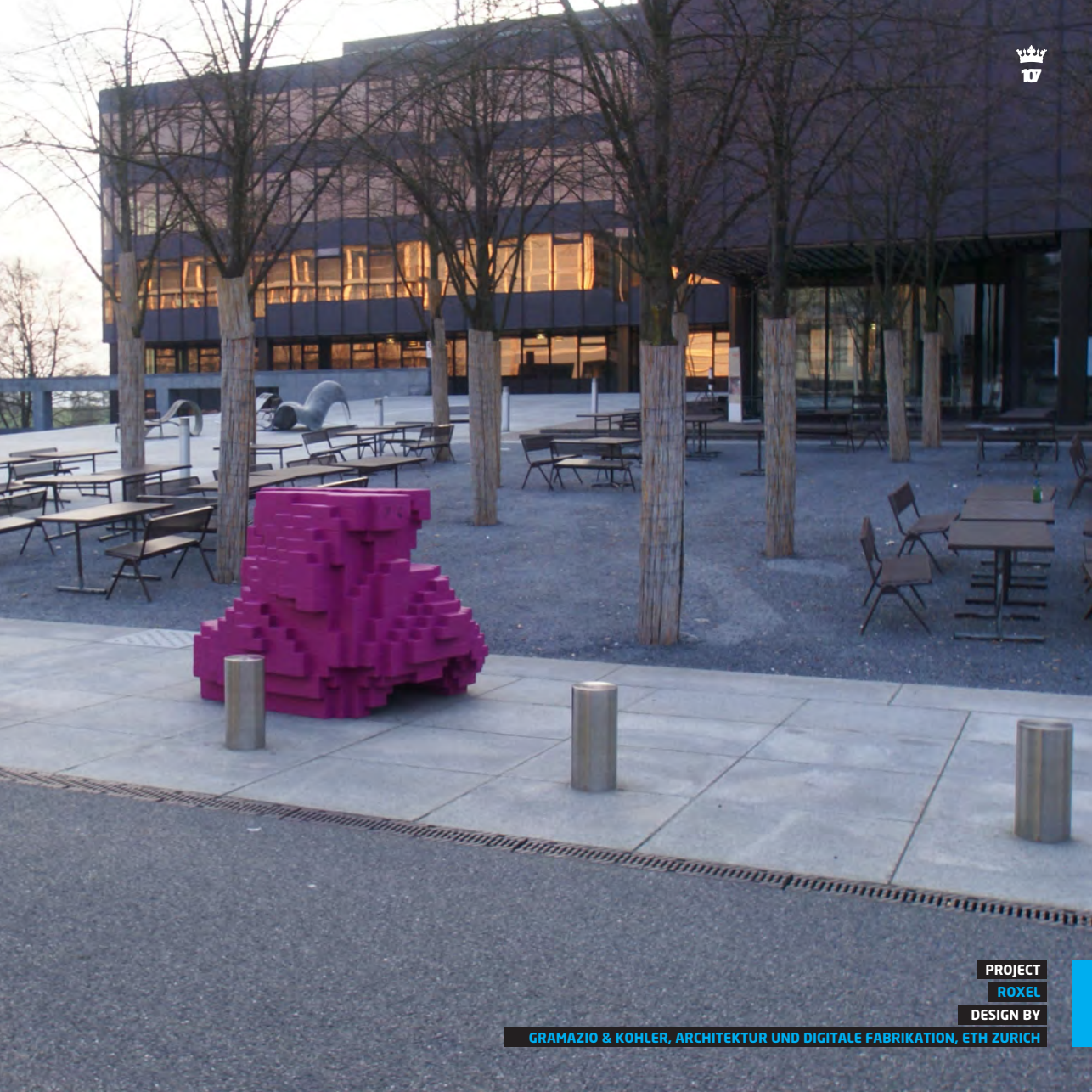
DESIGN BY

CREPAIN BINST ARCHITECTURE









PROJECT

ROXEL

DESIGN BY

GRAMAZIO & KOHLER, ARCHITEKTUR UND DIGITALE FABRIKATION, ETH ZURICH



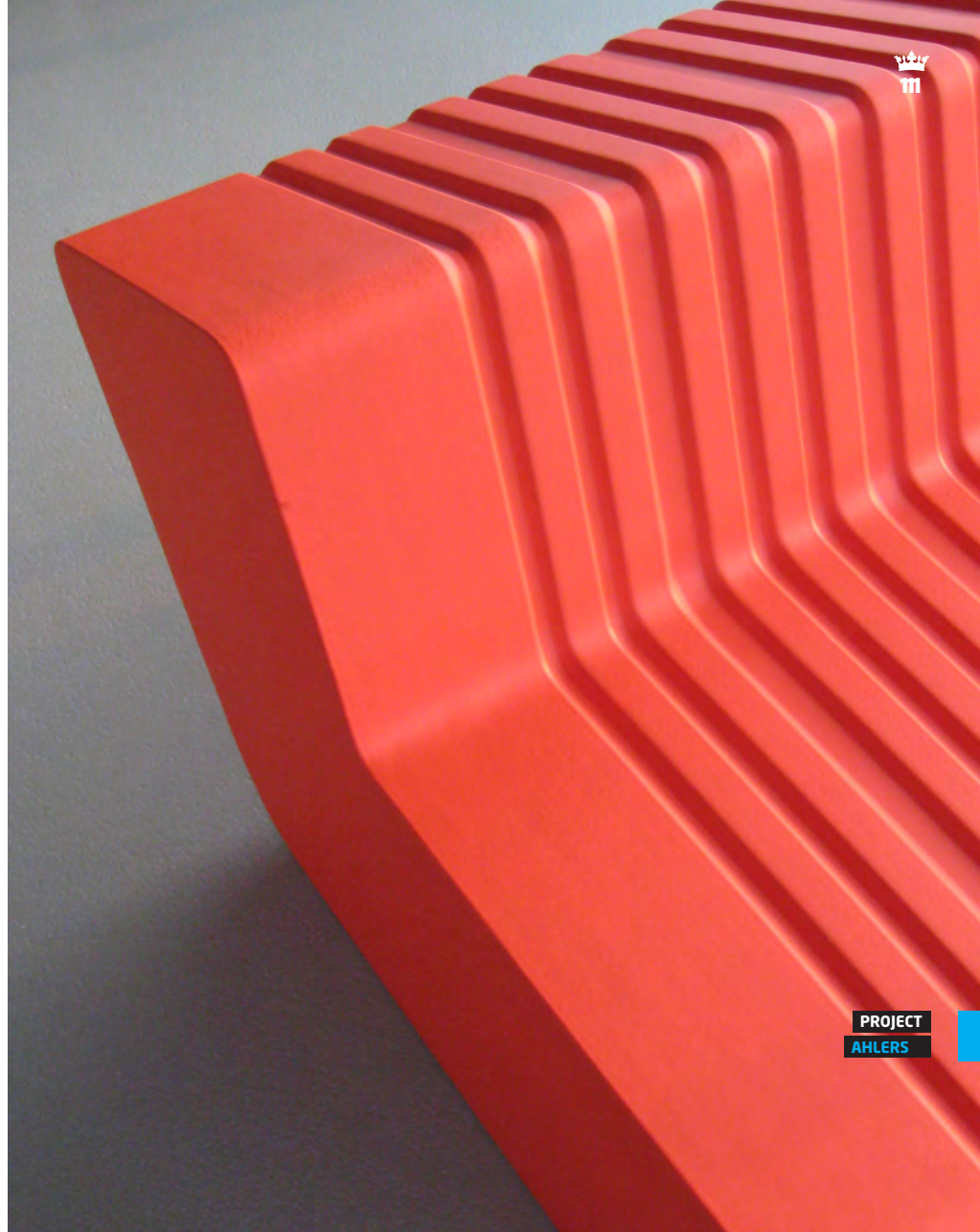
PROJECT
TERRAS T ZILTE
DESIGN BY
VITTORIO SIMONI





PROJECT

SHOPPING MALL TOKYO



PROJECT
AHLERS



PROJECT
ARCHITONIC
DESIGN BY
LAVA







PROJECT
LUZIFER PARTY VALENCIA
DESIGN BY
SIXINCH IBERICA



PROJECT
SALONE DI MOBILE
DESIGN BY
PIETER JAMART



PROJECT
LUX ALLIANCE

PROJECT

INTERIEUR KORTRIJK 2010

DESIGN BY

PIETER JAMART



sixinchⁱ





PROJECT
WERCHTER 2010/ 2011
DESIGN BY
PIETER JAMART





PROJECT
WERCHTER 2010
DESIGN BY
PIETER JAMART









PROJECT

SPOTTER



PROJECT

HAKONE

DESIGN BY

SIXINCH JAPAN





PROJECT
PETIT PIEDS



PROJECT
BUBBLES



PROJECT

CAFE ST-MICHEL

DESIGN BY

PIETER JAMART





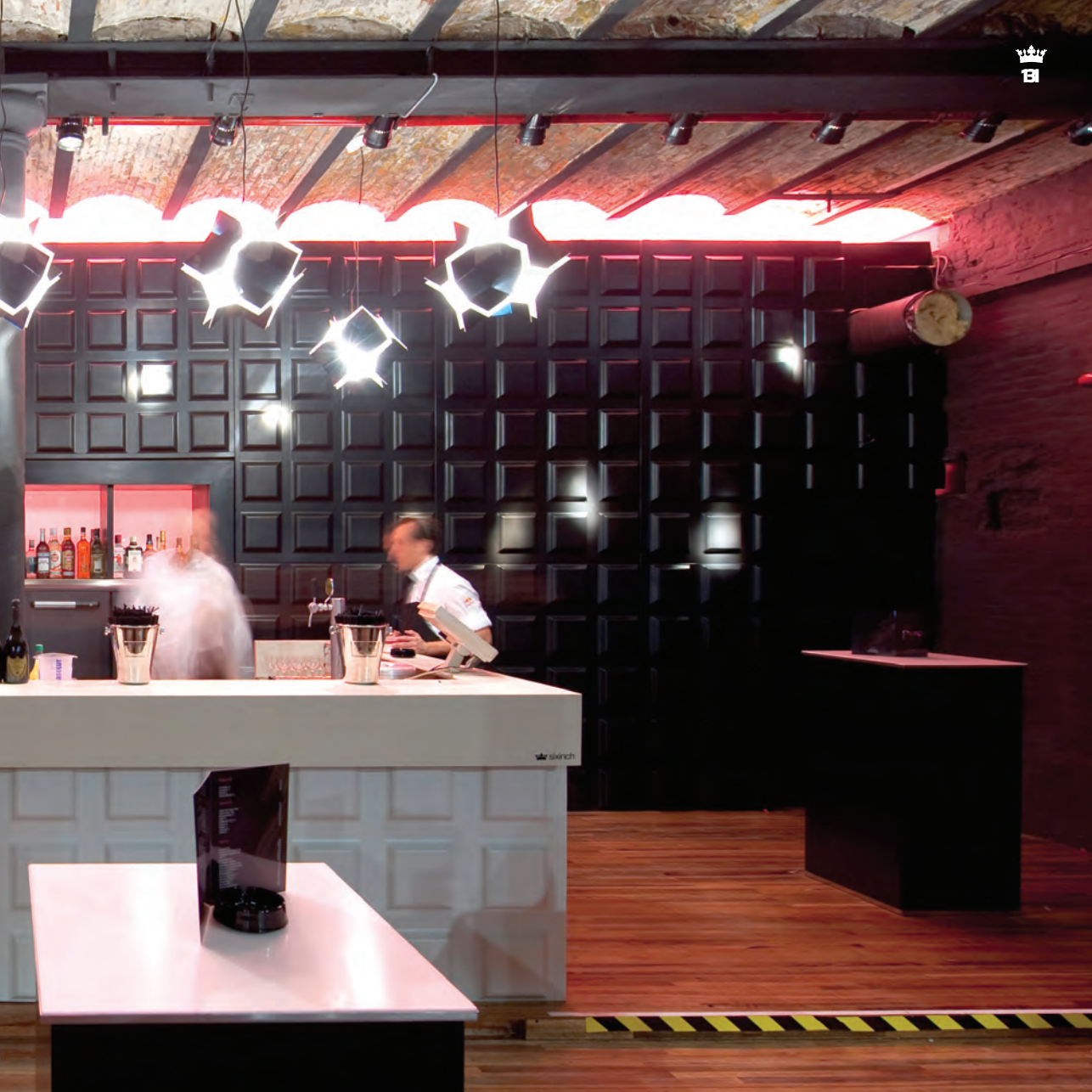
PROJECT

PURE

DESIGN BY

PIETER JAMART















PROJECT

ICE CREMERY LOANO

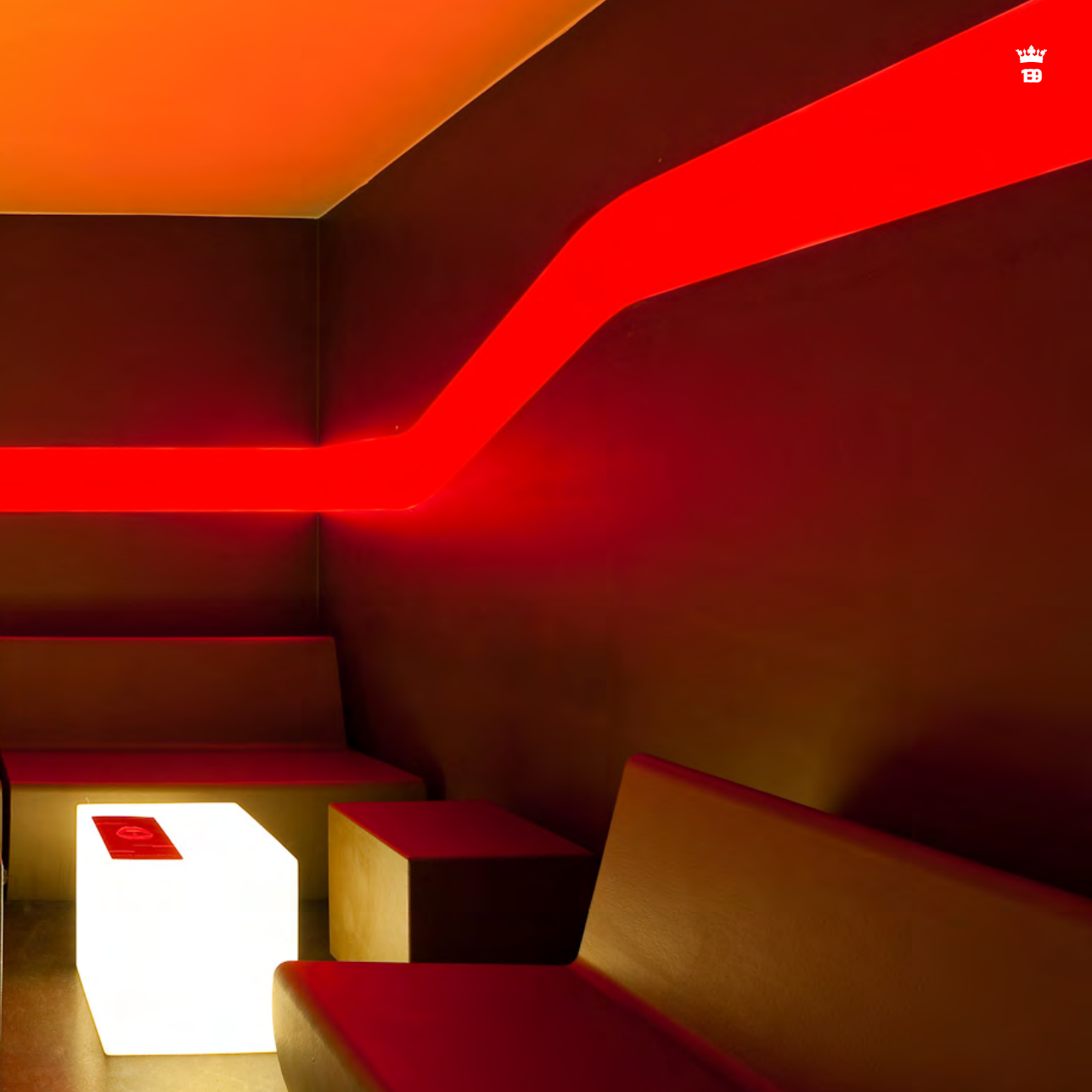






PROJECT

LIMONADA COCKTAILBAR



PROJECT

SAPPORO OFFICE





PROJECT

MARITIME

DESIGN BY

PURESANG

PROJECT

TASSO

DESIGN BY

KARIM OSMANI





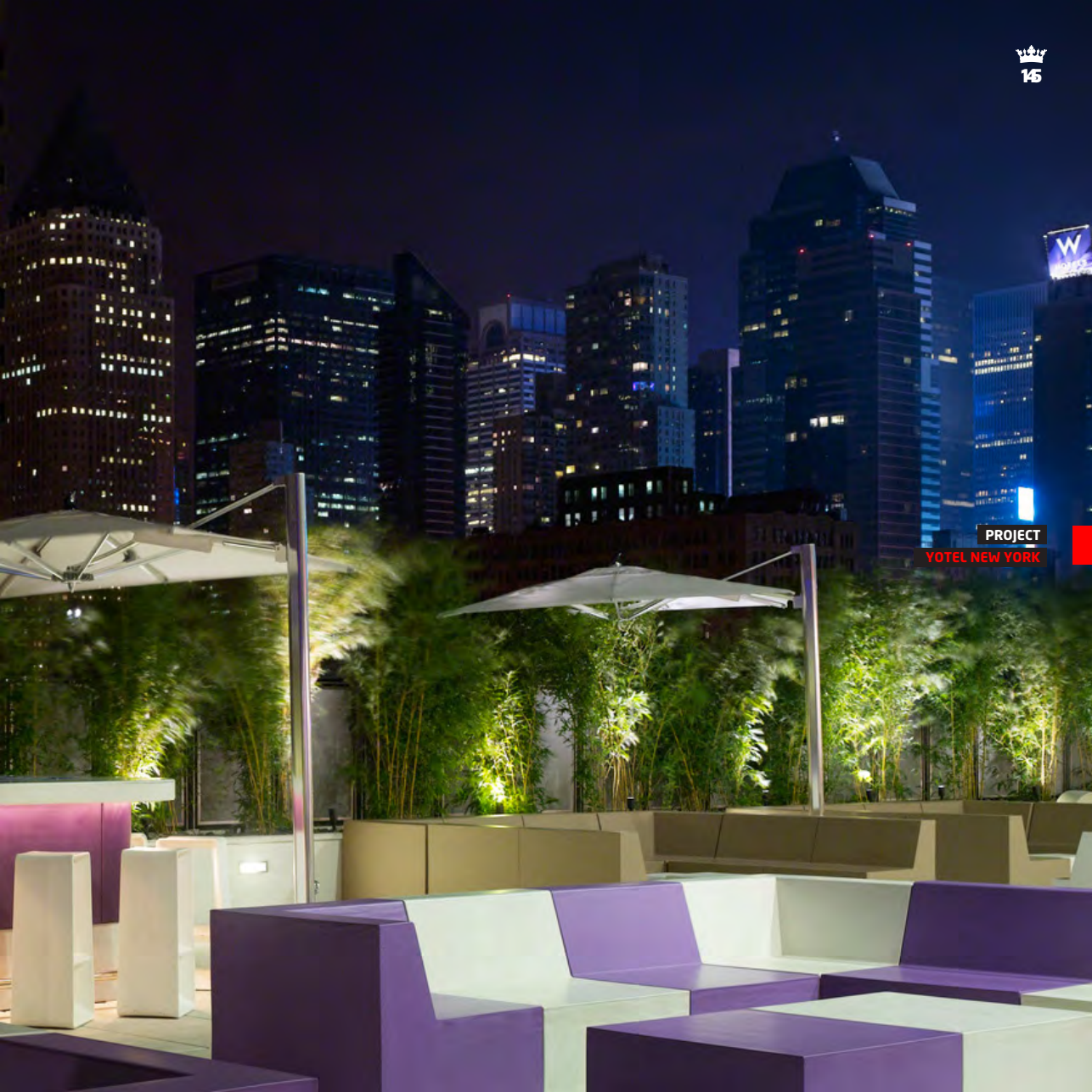
PROJECT

RESTAURANT BUHLE



PROJECT

HOTEL MONDRIAN MIAMI



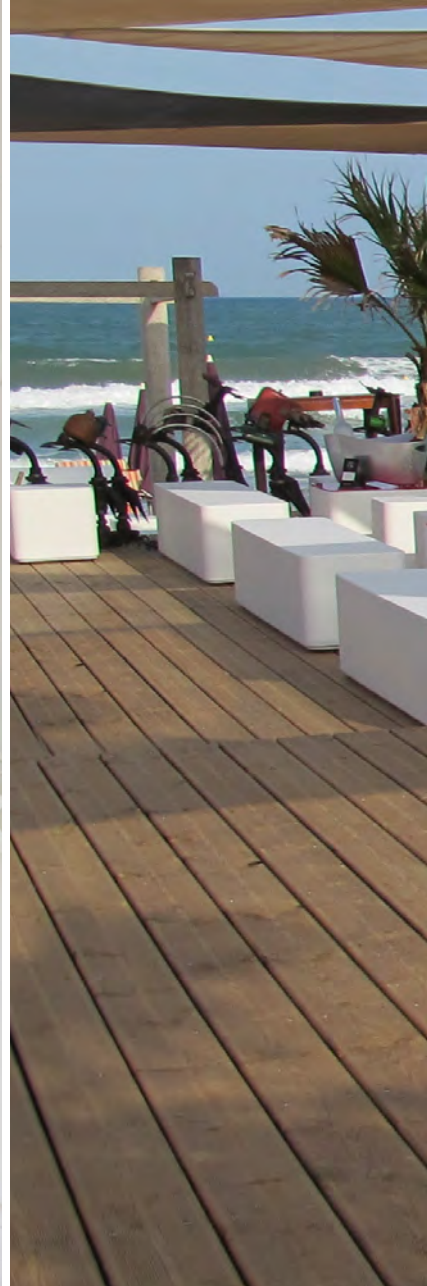
PROJECT

VOTEL NEW YORK



PROJECT

SPA SAPPORO



PROJECT
BELOUNGE



PROJECT

AMPHION

DESIGN BY

OLIVIER VERBEKE







PROJECT

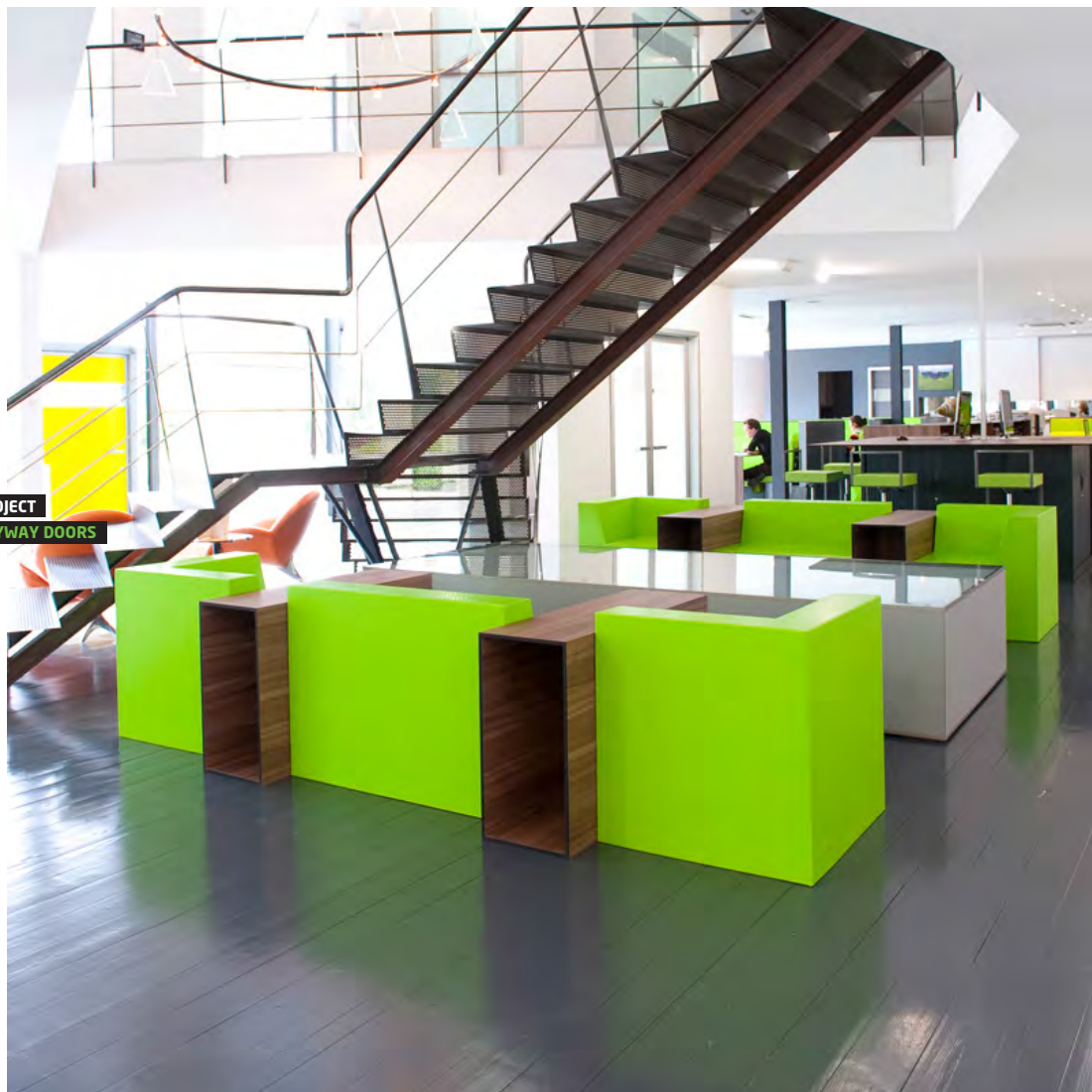
THE HOUSE OF MARKETING

DESIGN BY

CREPAIN - BINST



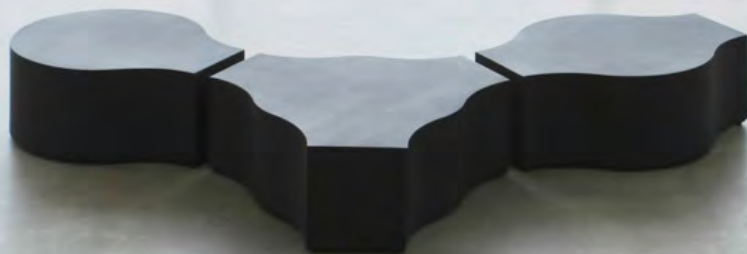
PROJECT
ANYWAY DOORS





PROJECT

JABGIR MADDADI





PROJECT
TBWA





PROJECT

BONAMI

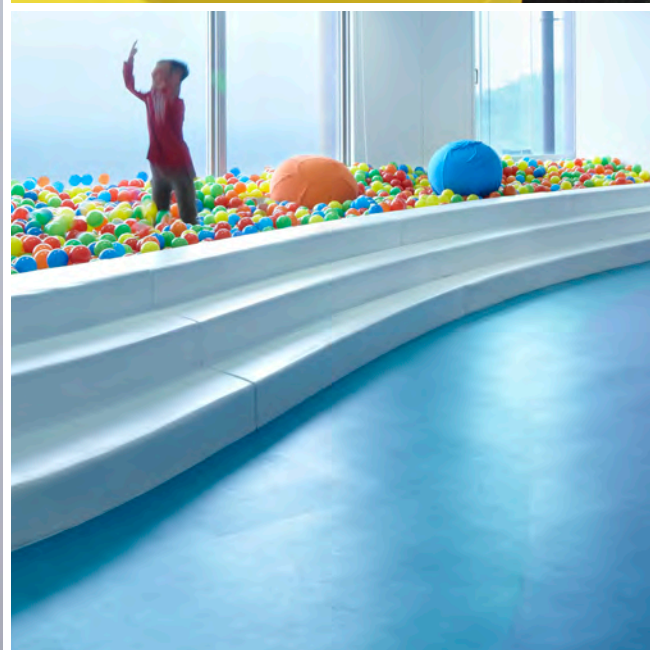
DESIGN BY

PIETER JAMART









PROJECT
BELGIUM EMBASSY JAPAN
DESIGN BY
PIETER JAMART

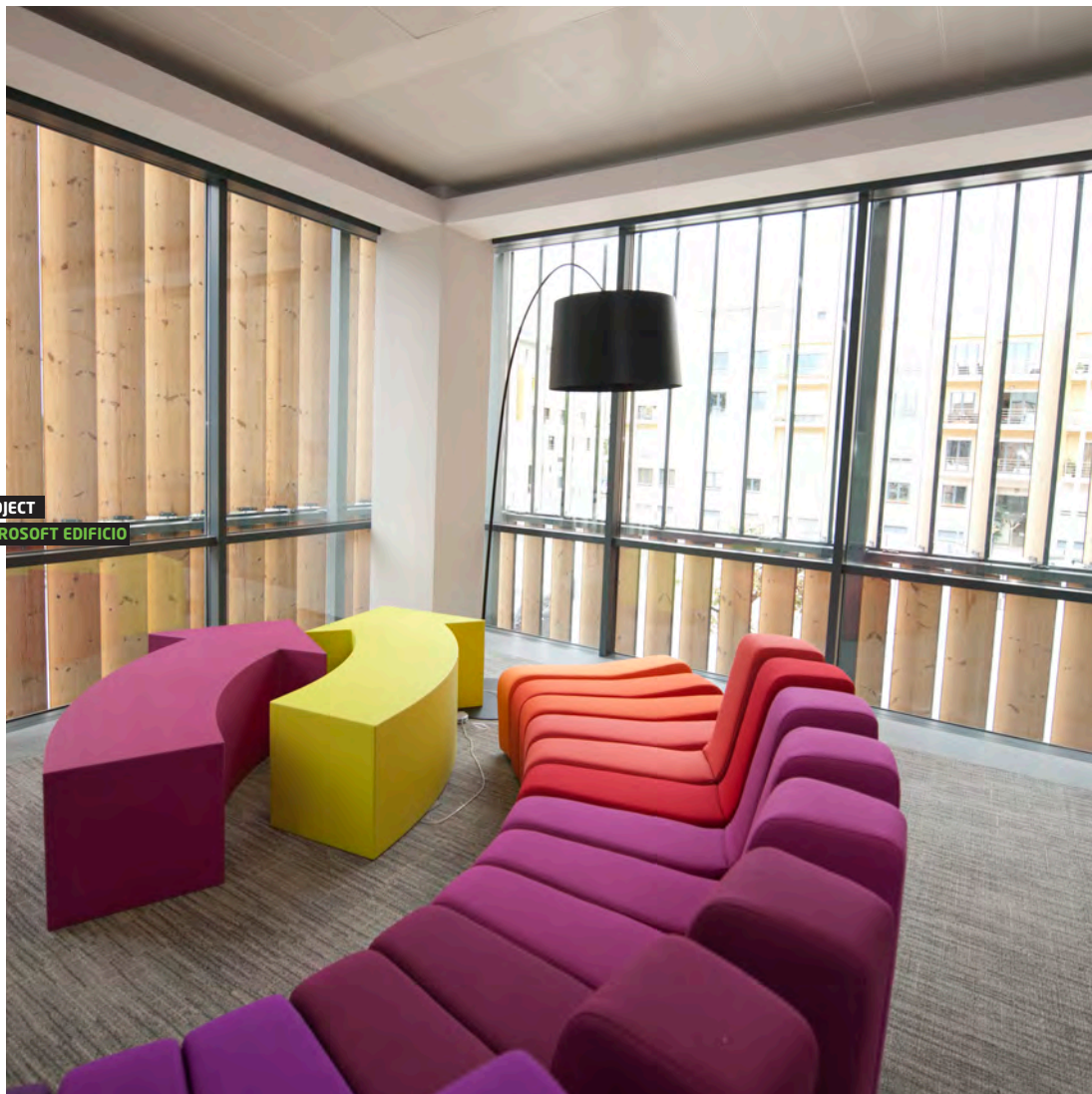




PROJECT
PRET A PARTIR

PROJECT

MICROSOFT EDIFICIO





PROJECT

LISTEN UP

DESIGN BY

PIETER JAMART













PROJECT

JWT OFFICE/ PARIS

DESIGN BY

MATHIEU LEHANNEUR















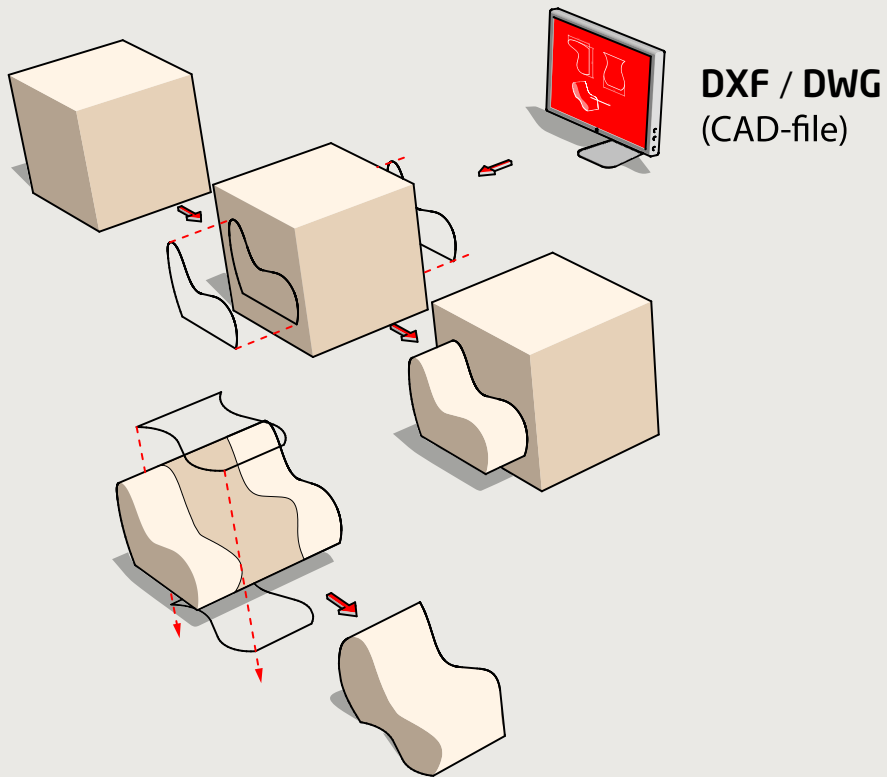
 sixinch



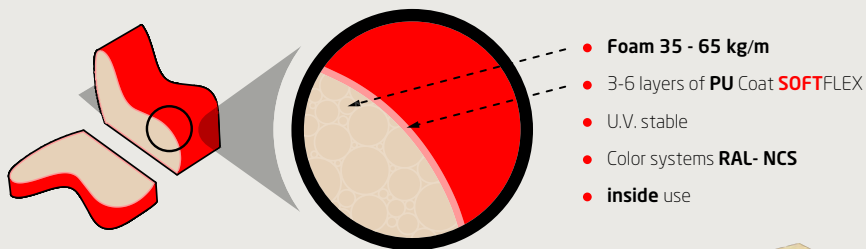
PROJECT

INTERIEUR KORTRIJK

COATINGS



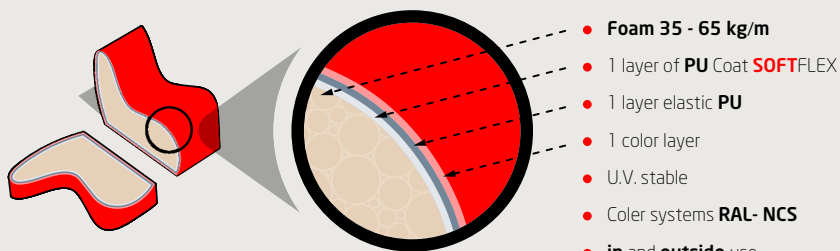
SOFTFLEX



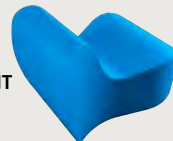
EXAMPLE
THE BOX
PG 10-11

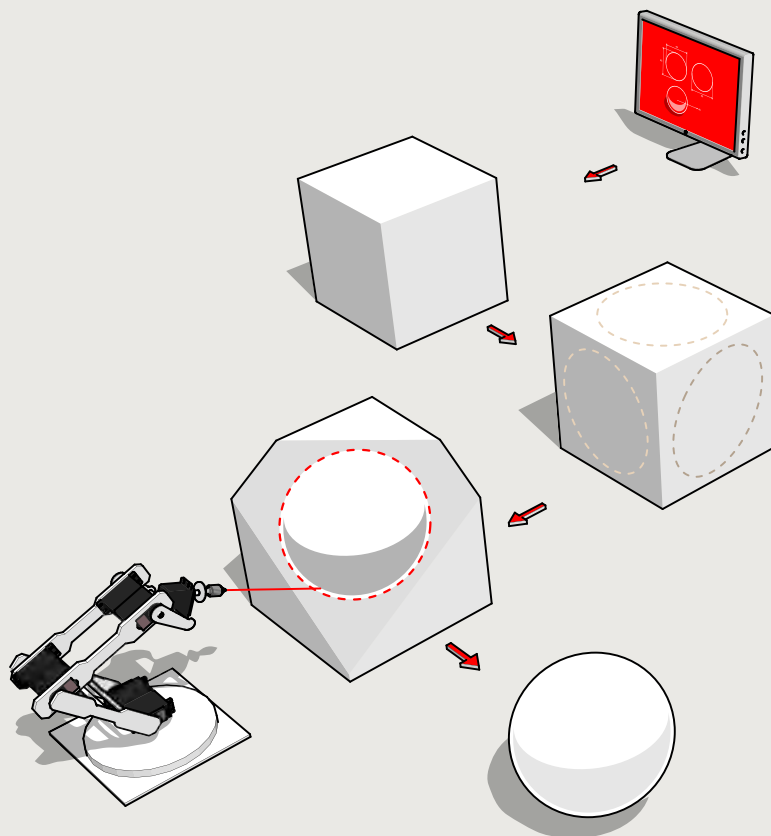


FLEXPLUS



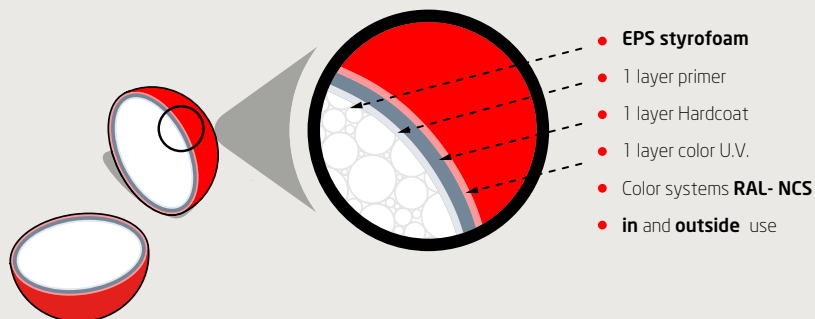
EXAMPLE
S1 ELEPHANT
PG 35





DXF / DWG
(CAD-file)

HARDCOAT



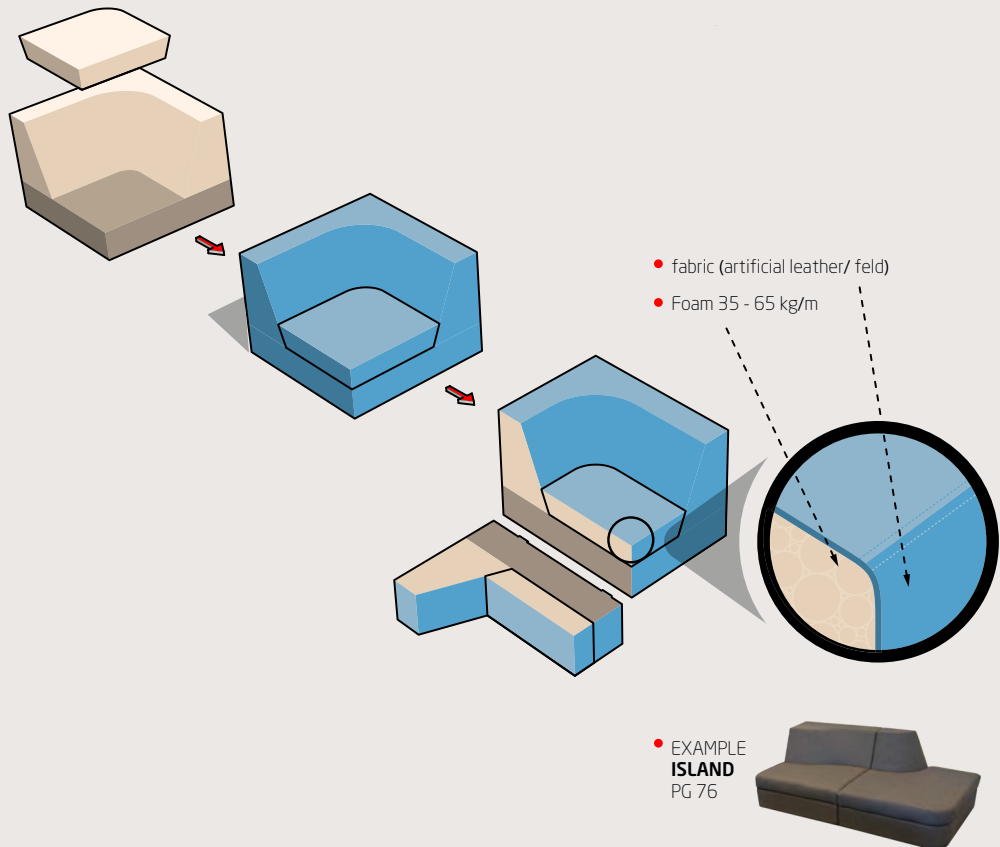
EXAMPLE
GOLDBAR
PG 28



COLORS

 Yellow RAL 1016	 Light Blue RAL 5012	 Light Green NCS S1075-G40Y	 Silver RAL 9022
 Orange RAL 2004	 Dark Blue RAL 5002	 Mid Green NCS S2020-G50Y	 Mid Grey NCS S4502-R
 Red RAL 3020	 Purple RAL 4005	 Dark Green RAL 6003	 Dark Grey NCS S7502-R
 Camel RAL 8001	 Pink RAL 4010	 Beige RAL 1019	 Anthracite PMS 447C
 Gold RAL 1036	 White RAL 9010	 Brown NCS S8010-Y30R	 Black RAL 9005

UPHOLSTERY



COLORS

FACET

 beige	 darkbrown	 aubergine	 pistashe
 naturel	 lightgrey	 fushsia	 olive
 kiesel	 middle grey	 red	 army
 taupe	 black	 oragne	
 rust	 purple	 navy	

CABRO

 beige	 lightbeige	 navy	 warm grey
 brown	 lightgrey	 fushsia	 dark grey
 red	 middle grey	 red	 army
 bordeaux	 lightbrown	 lime	 dark
 violet	 purple	 blue	 black

NUNA

 cream	 liver	 darkbrown	 lightgrey
 naturel	 taupe	 red	 onyx
 beige	 plum	 bordeaux	
 sand	 chocolate	 navy	

TECHNICAL DATA SHEET



FLEX PLUS STAIN REMOVER

SPECIFIC STAIN REMOVER FOR FLEX PLUS COATING,
COFFEE, WINE, CHAMPAGNE STAINS ETC. EASILY
DISAPPAER

FLEX PLUS CLEANER

UNIVERSAL CLEANING AND MAINTENANCE
PRODUCT FOR FLEX PLUS COATING



FOAM

Sixinch uses only the highest standard of PU foam quality of
the best suppliers in this fi eld.

Different types of PU foam are applied, depending on the
project and design of the item.

All foams are produced in Belgium

- Net density: from: 34 up to: 44 kg/M: - (ISO 845) CFK
FREE

- Compression CLD: 180 to 200Kpa 25% - 220 to 300Kpa
40% - 415 to 570Kpa 65% (ISO 3386/1)

- Carrying capacity ILD: from 5.0 to 8.0 bij 40 % N (ISO
2439/B)

FLEXPLUS COATING



UV Colour stability

- Sixinch U.V. pigments are colour stable. - 4 year climate test with colour red : less glossy, no visible change in colour
- Sun test: CPS plus from ATLAS / 55: - 765 W/m: - 10 cycles - 20hr radiation - no change
- QUV: 4 days UV radiation : humidity - classification 0 - no change

Following products have been tested on Flex Plus™:
Hand cream, Sun Lotion - protection 20, Lipstick - red 461, Foundation Cr: me - 108 honey beige, Olive oil and had no visible stains or change in appearance.



Weather & water resistance

- Flex Plus™ coating is weather and water resistant
- Cold test: Thermotron SE-300-2-2 - temperature at -40: C - duration 24 hr.
- No change in flexibility or description
- Damp Heat cycle test: 80hr. 10 cycles, -40 : C to : 85: C with humidity 50% RH
- Dry Heat Test: Oven Binder world: : 80: C - duration 24hr - no change



Maintenance & Cleaning

- Storage advice: keep furniture inside and dry during extreme weather conditions, this will keep your product in better shape
- Normal cleaning: use warm water with a soft detergent and a cotton cloth
- Stains: use special cleaner to remove staining.
- Remark: avoid coffee, champagne, mayonnaise and red wine.



Ecology

- Sixinch products can be re-sprayed and repaired until a certain level, which leads to a long lifetime of usage
- The foam itself is 100 % recyclable, and CFK free
- Sixinch has a commitment of recycling all its waste and uses the latest technology.
- Packaging is done to highest standards using recycled materials.



Safety

Flex Plus™ coating complies to the DIN EN71-3 standards for children's toys



Flame Retardant

Most Sixinch products can be made "flame retardant" by using a specific type of foam.
This involves a small cost and is possible on small quantities.
Class: BS5852/source 5 - French M4 - German B2 - cigarette test source 0 - DIN 4102 B1 - BS5852



Durability

- Aging: oven Binder world test - coating description & flexibility
- Adhesion: Cross-cut tester ZCC - DIN / ISO 2409 n: T1079358
- Pencil hardness test: ISO 15184 - pass from 6B until 3B,
- Rod Scratch test: hardness meter N: 5810 - pass from 1.00N to 4.00N

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