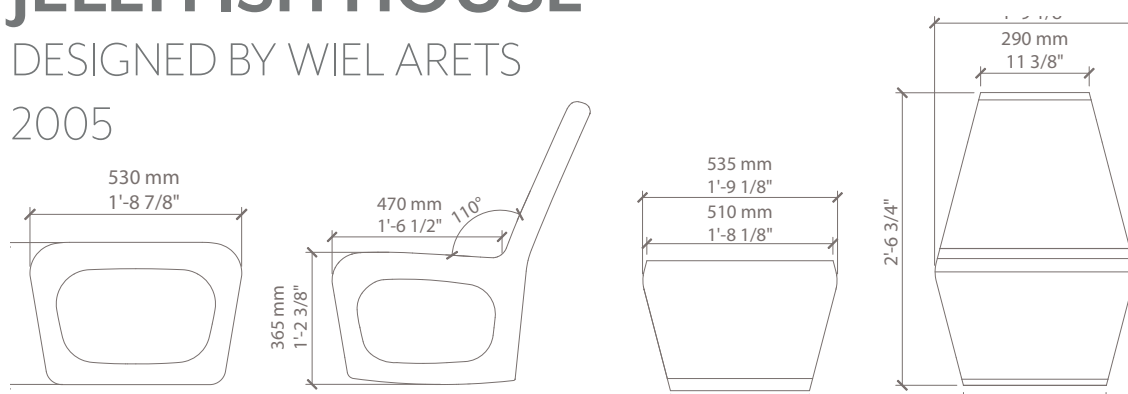




JELLYFISH HOUSE

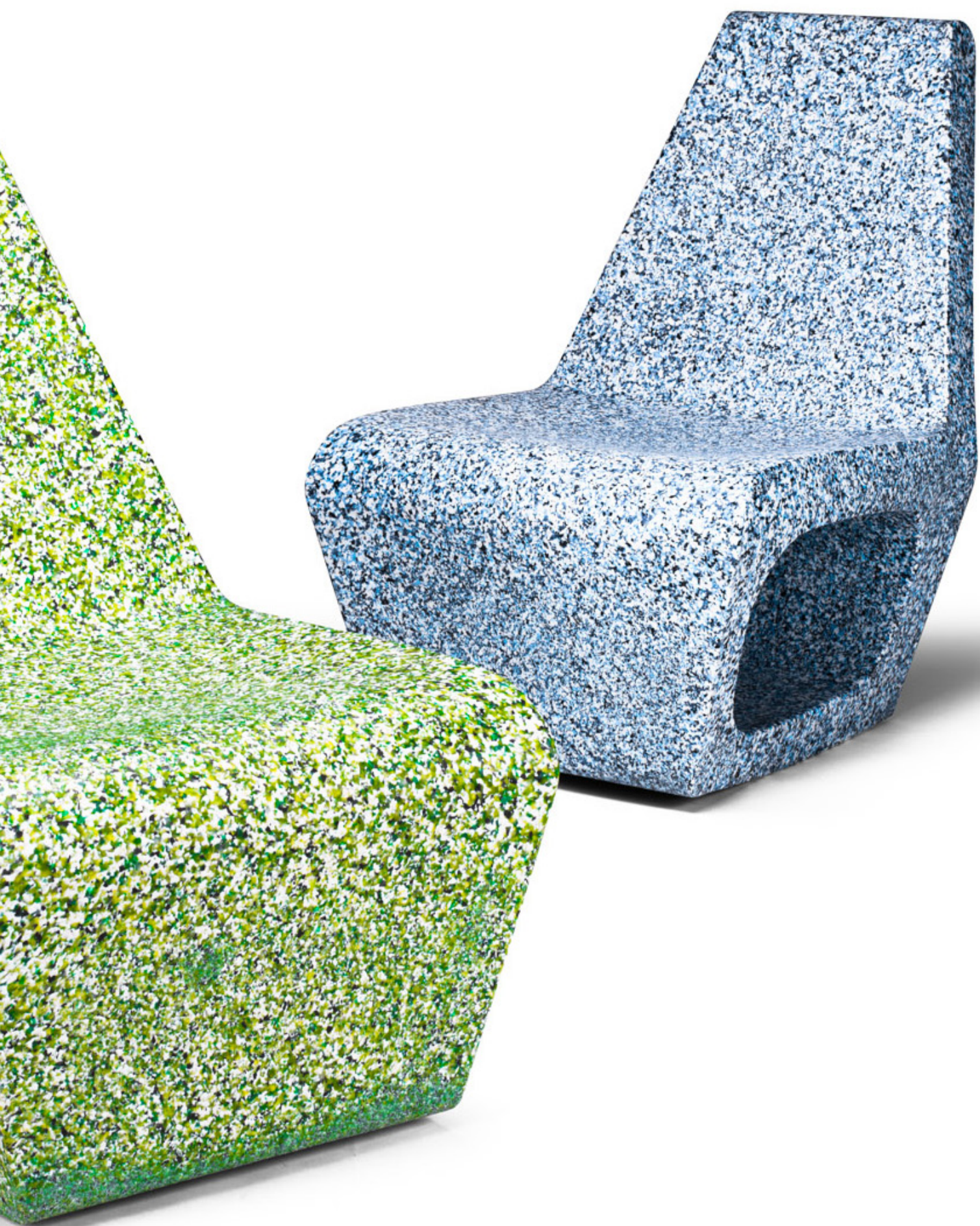
DESIGNED BY WIEL ARETS

2005



A relaxing chair that encourages active use is JELLYFISH, a seat for lounging, for listening to music, for having a bite to eat, for talking with friends. The dynamic JELLYFISH is a modern rocking chair. Owing to the rounded form of the base, the chair moves slightly.

The standard JELLYFISH HOUSE collection is produced in sturdy rotation moulded PE which is extremely well suited for outdoor use. The colors are UV stable.





JELLYFISH HOUSE

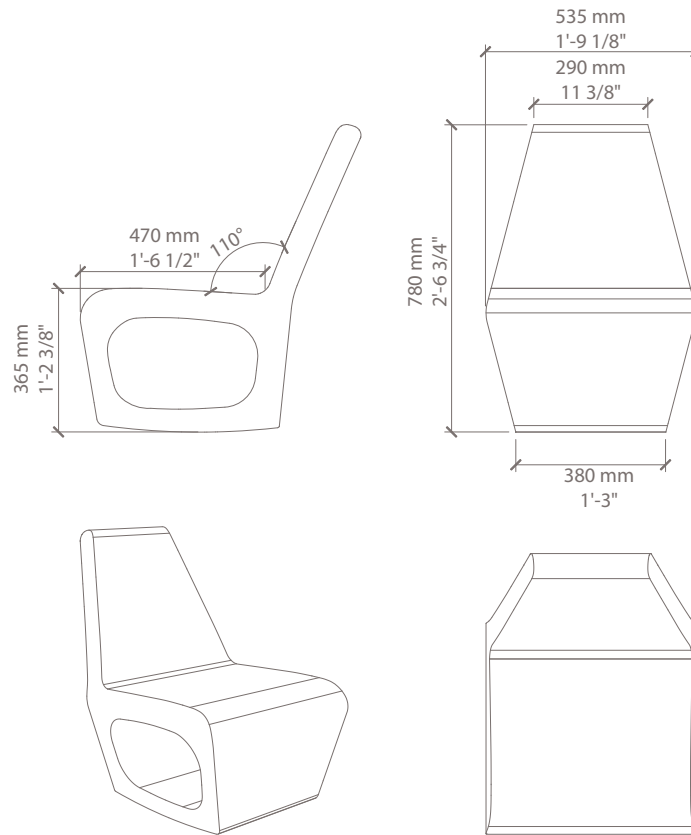
CHAIR - ECOPIXEL VERSION



SPECIAL PRODUCTION - NO STANDARD ITEM

TECHNICAL DATA

JELLYFISH HOUSE CHAIR - ECOPIXEL VERSION



COMPOSITION

Wood:

Seating: Polyethylene

Options:

DENSITY FOAM

CALORIFIC VALUE

2351 Mj / kg

This is a simulated calorific value and can only be used as a general reference.

FIRE CERTIFICATION

Foamskin - Foamskin Plus

Foamskin Tex Fireproof

Fabric

Depending on type of fabric

COLOR STABILITY

Depending on the color or Fabric. Check the color over-view.

DIMENSIONS OVERALL

63 cm x 71.5 cm x 78 cm

WEIGHT

11 kg

coating

fabric

PACKAGING

Box:

INTRASTAT

Foamskin & Foamskin Tex

Upholstery - COM

LEAD TIME

Depending on availability and production process.
(average between 3 weeks and 10 weeks)

CLEANING

see our website www.sdclab.eu



JELLYFISH HOUSE

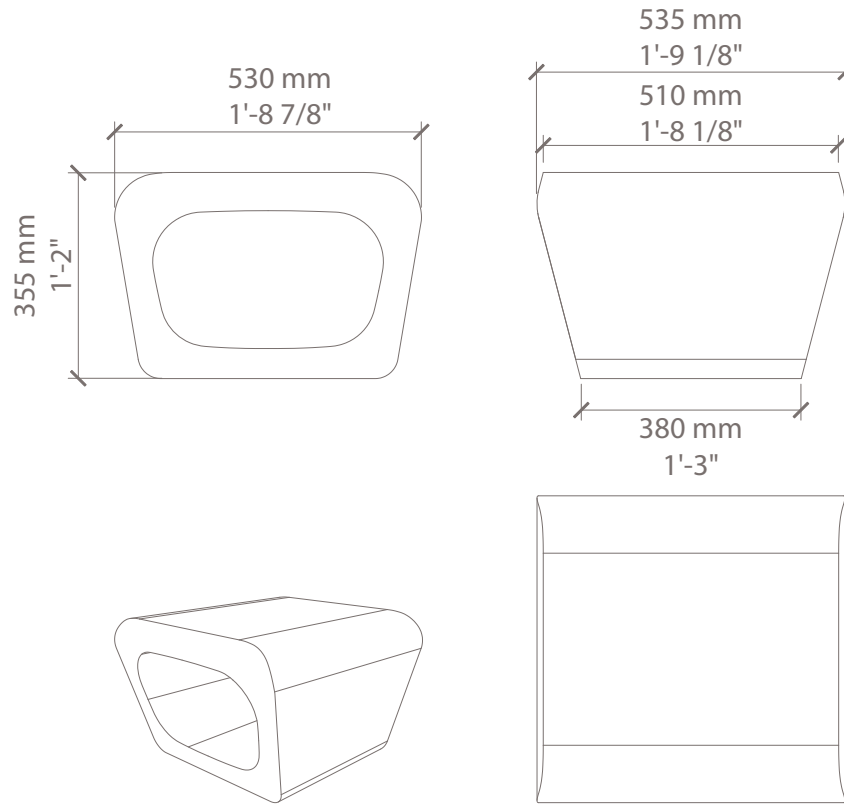
OTTOMAN - ECOPIXEL VERSION



SPECIAL PRODUCTION - NO STANDARD ITEM

TECHNICAL DATA

JELLYFISH HOUSE OTTOMAN - ECOPIXEL VERSION



COMPOSITION

Wood:

Seating: Polyethylene

Options:

DENSITY FOAM

CALORIFIC VALUE

1663 MJ / kg

This is a simulated calorific value and can only be used as a general reference.

FIRE CERTIFICATION

Foamskin - Foamskin Plus

Foamskin Tex Fireproof

Fabric Depending on type of fabric

COLOR STABILITY

Depending on the color or Fabric. Check the color over-view.

DIMENSIONS OVERALL

53 cm x 53 cm x 36 cm

WEIGHT

6 kg

coating

fabric

PACKAGING

Box:

INTRASTAT

Foamskin & Foamskin Tex

Upholstery - COM

LEAD TIME

Depending on availability and production process.
(average between 3 weeks and 10 weeks)

CLEANING

see our website www.sdclab.eu