

SEE••DS

DERMAPOLIESIS

A PROJECT BY

MATTEO CIBIC

2017



‘Anything one man can imagine, other men can make real.’

– Jules Verne

Dermapoliesis is a nearby future utopia, an imagined place not linked to technology but instead to organic forms. It is a world with a new flora and fauna that self-produces its own processed materials to meet the needs of the day.

Though we currently live in the technological utopian design of the 70’s and 80’s, it is one that instills a dystopian vision of the future, where robots will take our jobs and artificial intelligence will usurp our control. Matteo Cibic’s vision is the organic alternative.

*Since the beginning of civilization, man has tried to subvert nature instead of harnessing the life forces that we do not wholly appreciate or understand — plants and animals with networked intelligence, emotion, the ability to communicate, regenerate, to taste and smell. In *Dermapoliesis*, Matteo hopes to inspire future scientists to study the organic, even reprogram the organic, in order to create new synthetic and organic materials and plants.*

This is Matteo’s vision of the future — an organic environment that lives and grows, provides our furniture, clothes us and feeds us daily.



SEE...DS

DERMATHOLOS (1), 2017 MATTEO CIBIC

DERMATHOLOS is a collection of new plants and organic forms that inhabit Dermapoliesis. Protected beneath glass domes, these organisms offer the scents of the future, distilling them throughout the day via a small trumpet at the base.

ceramic and glass

H 24 x Diam 15 cm

unique

£ 750 excl. VAT

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DERMATHOLOS (2), 2017
MATTEO CIBIC



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ceramic and glass

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DERMATHOLOS (3), 2017

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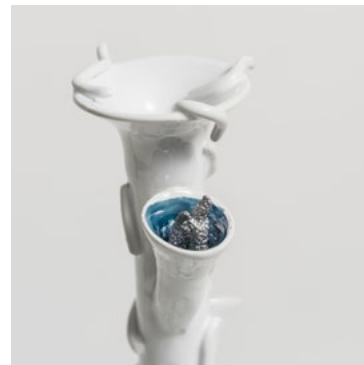
ceramic, glass and rubber

H 36 x Diam 23 cm

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DERMATHOLOS (4), 2017
MATTEO CIBIC



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DERMATHOLOS (6), 2017
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DERMATHOLOS (10), 2017
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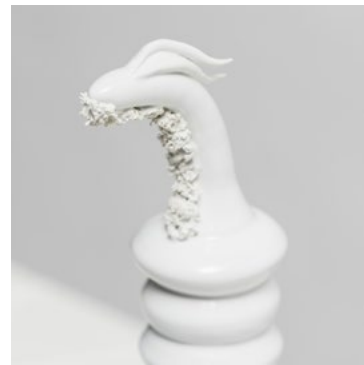
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DERMATHOLOS (12), 2017
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DERMATHOLOS (14), 2017
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DERMATHOLOS (15), 2017

MATTEO CIBIC

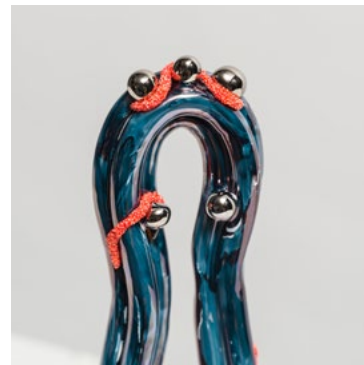
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ceramic, glass and rubber

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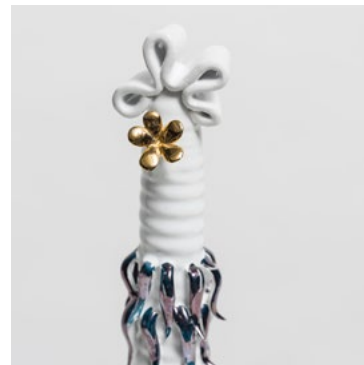
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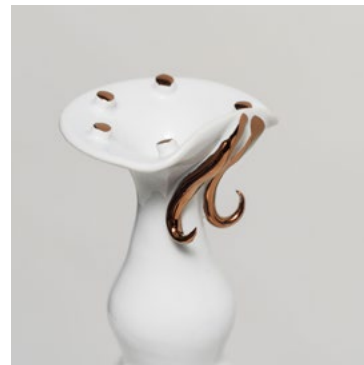
ceramic and glass

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DERMATHOLOS (23), 2017 MATTEO CIBIC

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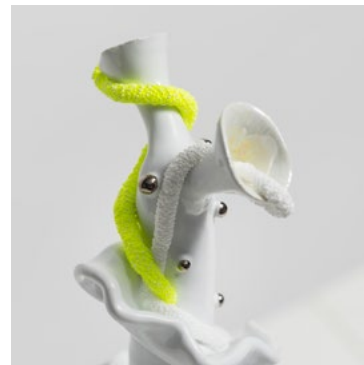
ceramic, glass and rubber

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DERMATHOLOS (24), 2017
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DERMATHOLOS (25), 2017

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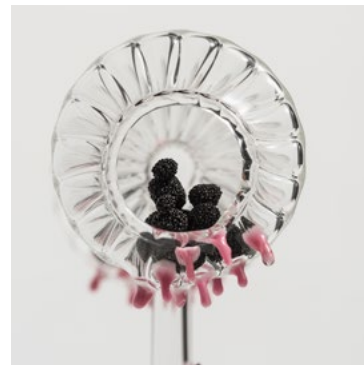
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ceramic, glass and rubber

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DERMATHOLOS (30), 2017
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DERMATHOLOS (31), 2017

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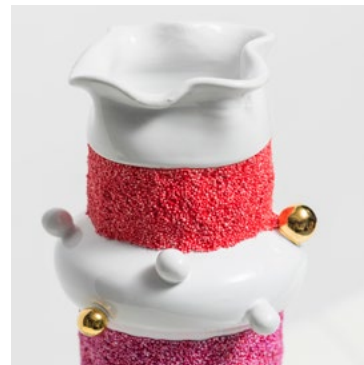
ceramic, glass and rubber

H 36 x Diam 23 cm

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DERMATHOLOS (32), 2017
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ceramic and glass

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DERMATHOLOS (33), 2017
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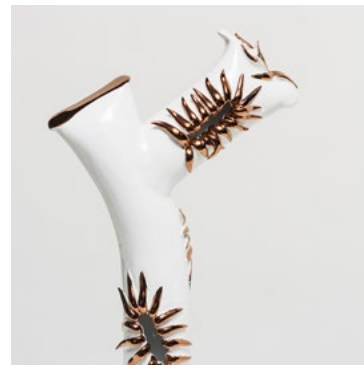
ceramic and glass

H 36 x Diam 23 cm

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DERMATHOLOS (34), 2017
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ceramic and glass

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DERMATHOLOS (35), 2017
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ceramic and glass

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DERMATHOLOS (36), 2017
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ceramic and glass

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ceramic and glass

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DERMATHOLOS (38), 2017
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ceramic, glass and rubber

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DERMATHOLOS (39), 2017
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cerami, glass and rubber

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DERMATHOLOS (40), 2017
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ceramic and glass

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DERMATHOLOS (41), 2017
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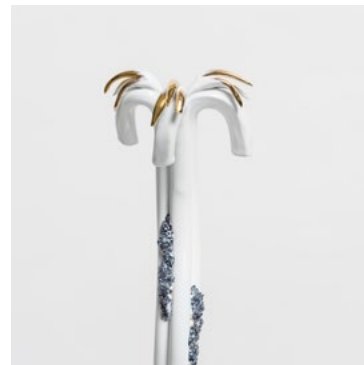
ceramic, glass and rubber

H 55 x Diam 23 cm

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DERMATHOLOS (42), 2017
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ceramic and glass

H 55 x Diam 23 cm

ed of 3

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SEE••DS

DERMAPOLKA (1), 2017
MATTEO CIBIC

DERMAPOLKA are all prototyped experiments. Some of the organisms found here produce processed knitwear, other raw materials like plastic and rubber, while others bear fruit to eat.

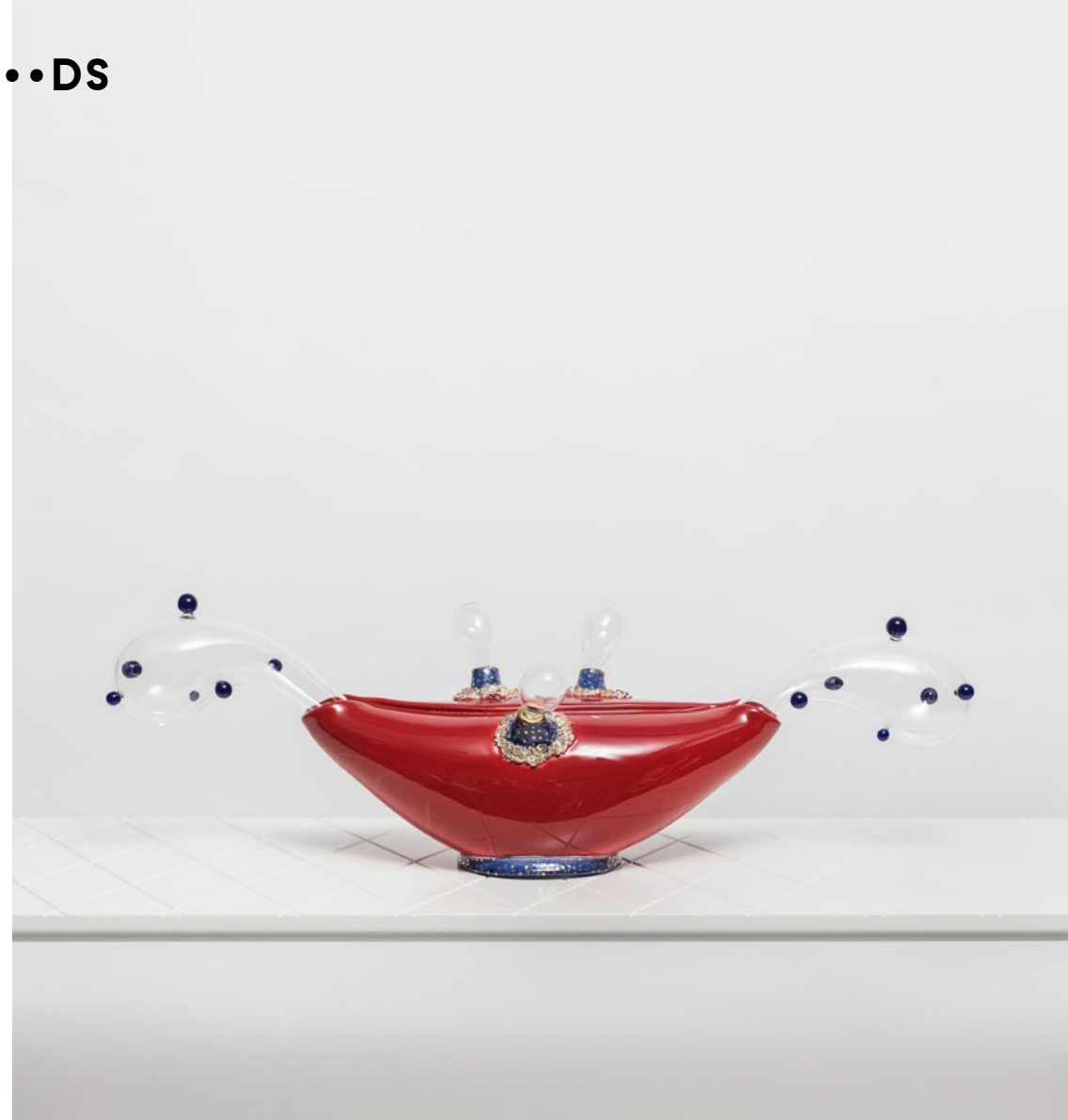
ceramic, glass and rubber

H 21 x W 75 x D 25 cm

ed of 3

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SEE••DS

DERMAPOLKA (2), 2017
MATTEO CIBIC



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ceramic, glass and rubber

H 25 x W 75 x D 27 cm

ed of 3

£ 1200 excl. VAT



SEE••DS

DERMAPOLKA (3), 2017
MATTEO CIBIC

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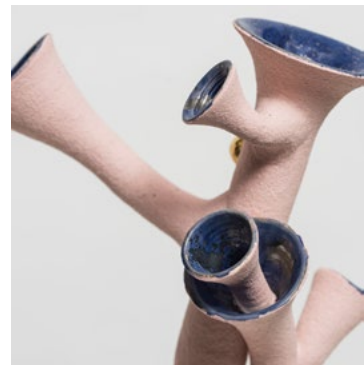
ceramic and glass

H 40 x Diam 22 cm

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SEE••DS

DERMAPOLKA (4), 2017
MATTEO CIBIC



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ceramic and glass

H 39 x Diam 33 cm

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DERMAPOLKA (5), 2017
MATTEO CIBIC

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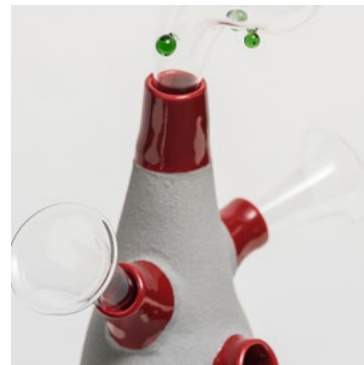
ceramic and glass

H 47 x Diam 25 cm

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SEE••DS

DERMAPOLKA (6), 2017
MATTEO CIBIC



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ceramic, glass and fabric

H 44 x Diam 20 cm

ed of 3

£ 950 excl. VAT



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DERMAPOLKA (7), 2017
MATTEO CIBIC

DERMAPOLKA are all prototyped experiments. Some of the organisms found here produce processed knitwear, other raw materials like plastic and rubber, while others bearfruit to eat.

ceramic, glass and fabric

H 42 x Diam 26 cm

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DERMAPOLKA (8), 2017
MATTEO CIBIC



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ceramic, glass and rubber

H 40 x Diam 15 cm

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DERMAPOLKA (9), 2017
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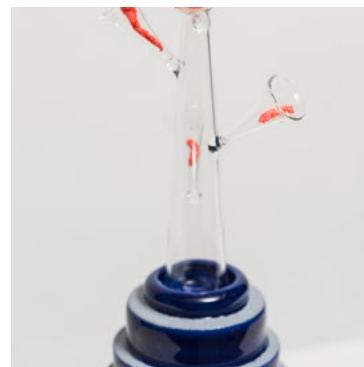
ceramic, glass and rubber

H 35 x Diam 15 cm

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DERMAPOLKA (10), 2017
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ceramic, glass and rubber

H 32 x Diam 15 cm

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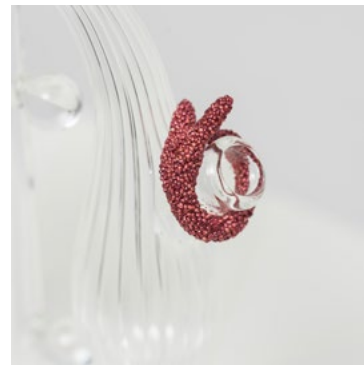
ceramic, glass and rubber

H 23 x W 18 x D 12 cm

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SEE••DS

DERMAPOLKA (12), 2017
MATTEO CIBIC



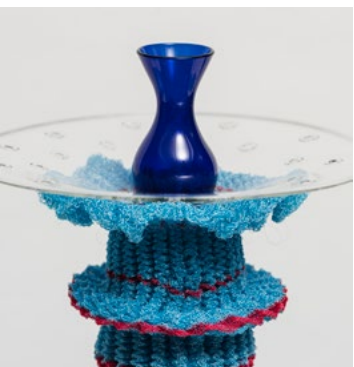
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ceramic, glass and fabric

H 45 x Diam 25 cm

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£ 950 excl. VAT



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DERMALLOW (1), 2017

MATTEO CIBIC

The biggest sculptures, called DERMALLOW, are prototypes for producing gum, tar and oxygen. The largest refills glass containers with oxygen, the pink form is a new type of plant that grows gum and the grey organism produces tar to use in the production of objects.

styrofoam, resin and glass

H 189 x W 65 x D 40 cm

ed of 3

£ 8500 excl. VAT

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SEE••DS

DERMALLOW (2), 2017
MATTEO CIBIC



The biggest sculptures, called DERMALLOW, are prototypes for producing gum, tar and oxygen. The largest refills glass containers with oxygen, the pink form is a new type of plant that grows gum and the grey organism produces tar to use in the production of objects.

styrofoam and resin

H 180 x Diam 50 cm

ed of 3

£ 7200 excl. VAT



DERMALLOW (3), 2017
MATTEO CIBIC

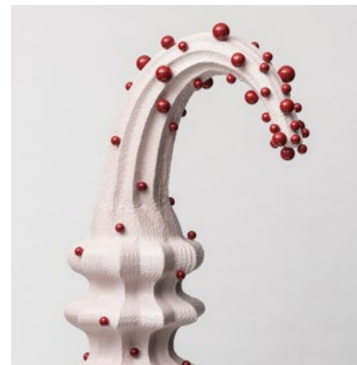
The biggest sculptures, called DERMALLOW, are prototypes for producing gum, tar and oxygen. The largest refills glass containers with oxygen, the pink form is a new type of plant that grows gum and the grey organism produces tar to use in the production of objects.

styrofoam, resin and glass

H 182 x Diam 70 cm

ed of 3

£ 7200 excl. VAT



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DERMIGLOSBE (DERMALITE), 2017
MATTEO CIBIC



With DERMALITE, the concept is the same. An organic form that not only gives light but also produces a knitwear to be used for clothing. Here a processed material is produced, completely skipping the machining process and again leaving no waste.

wood, plastic, glass and knitwear

H 215 x Diam 32 cm

ed of 6

£ 3000 excl. VAT

SEEDSLONDON.COM



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DERMAWANGA (LAMP/SEAT), 2017 MATTEO CIBIC

DERMAWANGA is a self-growing plant animal hybrid. Avoiding most of the steps that are linked to today's production methods, these hybrids become the furniture of tomorrow. Everything is grown directly, nothing is wasted. If they break, they regenerate.

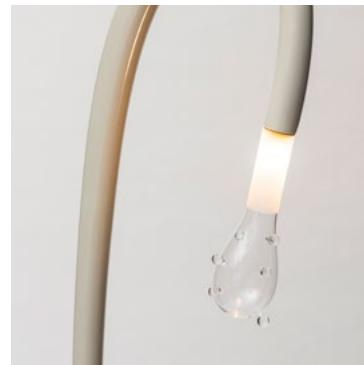
styrofoam, resin, MDF and glass

H 168 x W 55 x D 30 cm

ed of 6

£ 7200 excl. VAT

SEEDSLONDON.COM



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DERMIDERMA (SHELVING), 2017 MATTEO CIBIC



DERMIDERMA is a selection of organic self-growing objects with a function. This series of plants grow as a single bench, console or stacked shelving system to display the organisms of the future.

Each of the units can be stacked for a height size of choice.

Specially sized commissions also available on request.

lime wood

unlimited

Medium Unit / H 43 x W 93 x D 38 cm / £ 1800 excl. VAT each

Large Unit / H 43 x W 130 x D 38 cm / £ 2000 excl. VAT each

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DERMIDERMA (CONSOLE), 2017 MATTEO CIBIC

DERMIDERMA is a selection of organic self-growing objects with a function. This series of plants grow as a single bench, console or shelving system to display the organisms of the future.

Specially sized commissions also available on request.

lime wood

H 83 x W 130 x D 38 cm

unlimited

£ 2500 excl. VAT

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DERMIDERMA (BENCH), 2017 MATTEO CIBIC



DERMIDERMA is a selection of organic self-growing objects with a function. This series of plants grow as a single bench, console or stacked shelving system to display the organisms of the future.

Specially sized commissions also available on request.

lime wood

H 43 x W 130 x D 38 cm

unlimited

£ 2000 excl. VAT



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