

01. ONSITE SERIES

SEBASTIEN WIERINCK | ONSITE STUDIO
PUBLIC ARTWORK RESUME

OS

OnSite - programmatic urban furniture ^{v1.0}
since 2001

Ongoing project experimenting plastic corrugated pipe bending to produce custom temporary functional public art integrations.

Materials: Steel and stainless steel frameworks, polyethylene corrugated pipes, additional light and electric fixture.

fig 01: OS.23, lasercut metal frameworks and plastic pipe bending axis.
fig 02: OS.08, lasercut metal frameworks and plastic pipe bending axis

Pictures:

- 01. OS.15, Marseille - FR, 2013.
- 02. OS.10.2, Copenhagen - Dk, 2010.
- 03. OS.10.1, Berlin - De, 2008.
- 04. OS.14, The Hague - NL, 2011.
- 05. OS.08, Paris - Fr, 2007.
- 06. OS.07, Brussels - Be, 2006

[LINK](#)

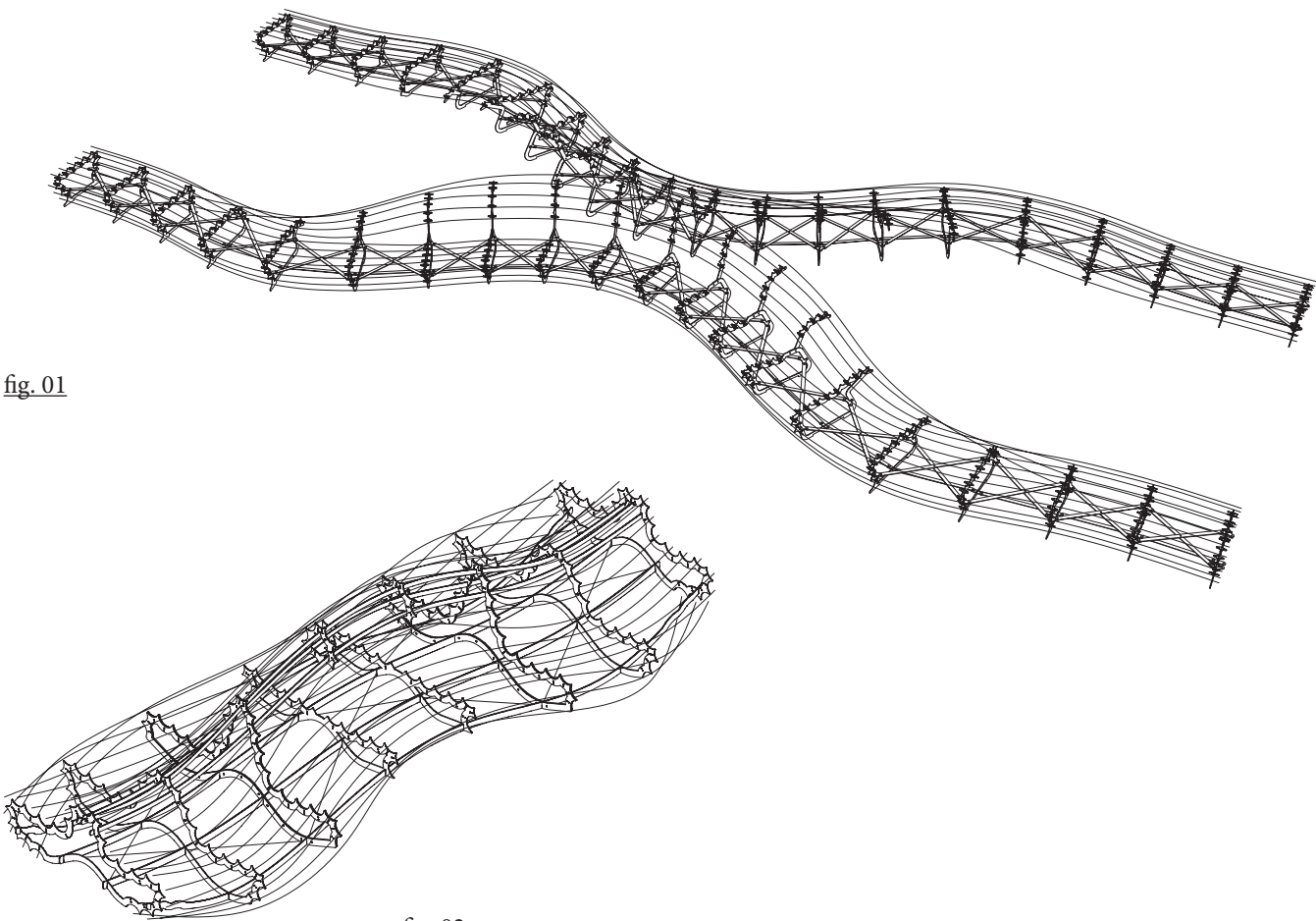


fig. 01

fig. 02



01



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02. BENCHMARKS SERIES

SEBASTIEN WIERINCK | ONSITE STUDIO
PUBLIC ARTWORK RESUME

BM

BenchMarks - Programmatic Urban Furniture v2.0
since 2012

Ongoing project experimenting robotic metal pipe free form bending to produce permanent custom functional public art integrations.

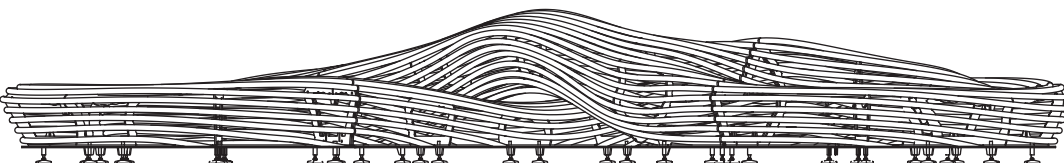
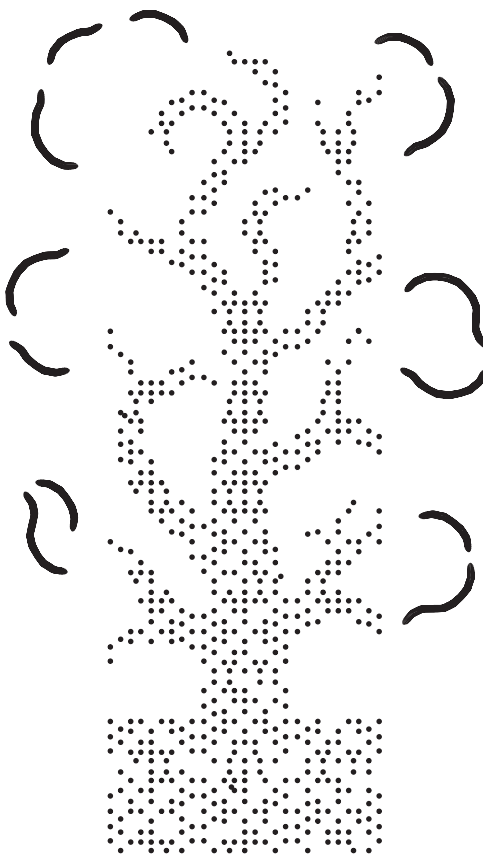
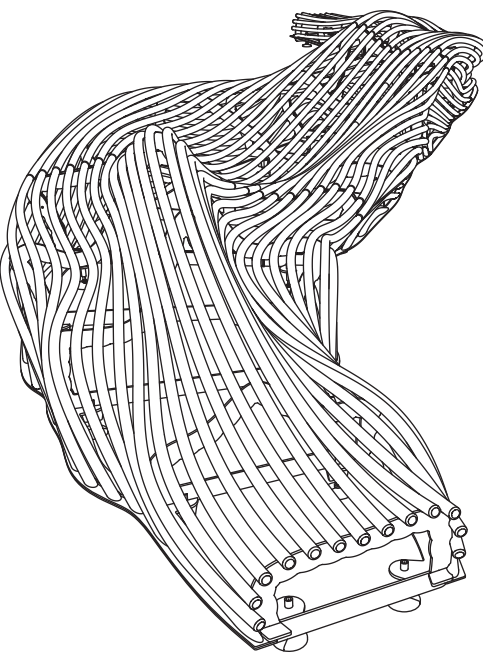
Materials: Stainless steel frameworks, stainless steel free form bend pipes, additional light and electric fixture.

fig 01: BM.C
fig 02: BM.D, urban integration plan
fig 03: BM.B

Pictures:

- 01. BM.A , The Hague - NL, 2012.
- 02. BM.D, Nancy - Fr, 2015.
- 03. BM.C, The Hague - NL, 2012.
- 04. BM.B, The Hague - NL, 2012.

[LINK](#)



03. BODYFOLD SERIES

SEBASTIEN WIERINCK | ONSITE STUDIO

PUBLIC ARTWORK RESUME

BF

BodyFold - programmatic urban furniture ^{V3.0}
since 2018

Ongoing project experimenting lasercut and metal hand
sheet-bending to produce custom functional public art integrations.

Materials: Stainless steel 1,5 and 2 mm sheets, plastic.

fig 01: laser cutting path from one of the metal ribs.

Pictures:

- 01. Integration view
- 02. Detail view
- 03. Paper scale model
- 04. Integration view
- 05. Construction
- 06. Geometry

[LINK](#)

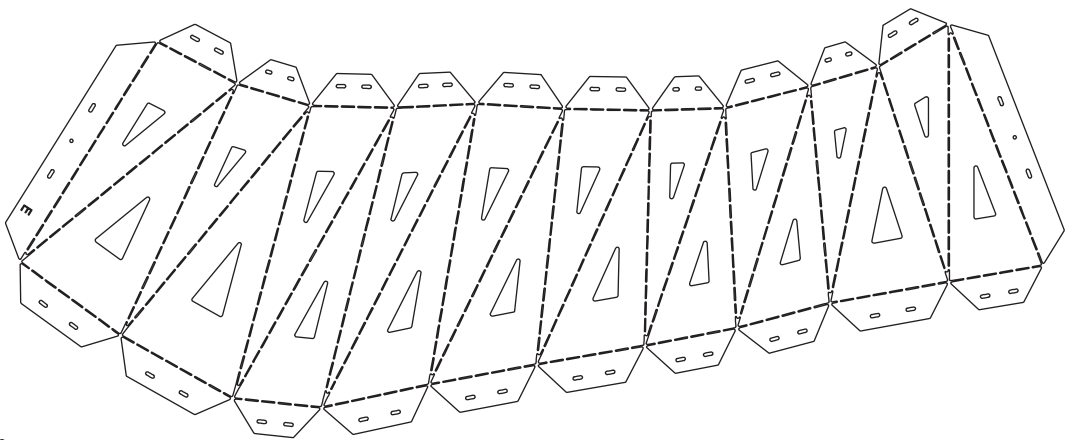


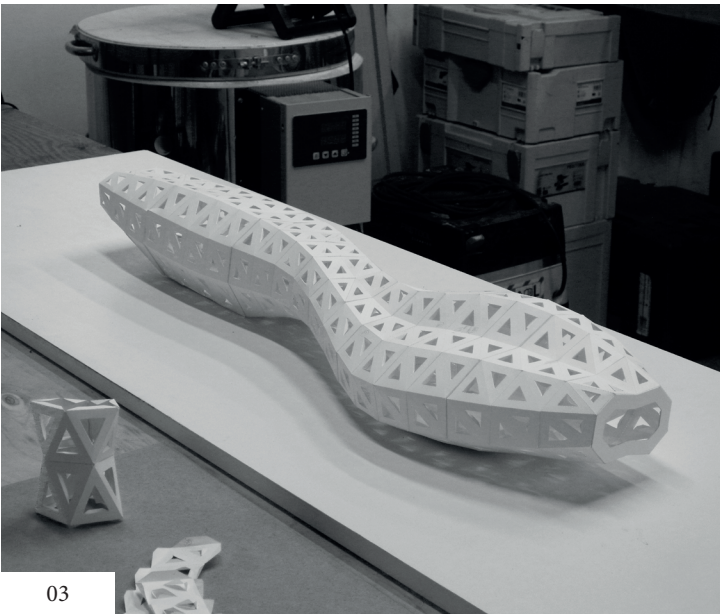
fig. 01



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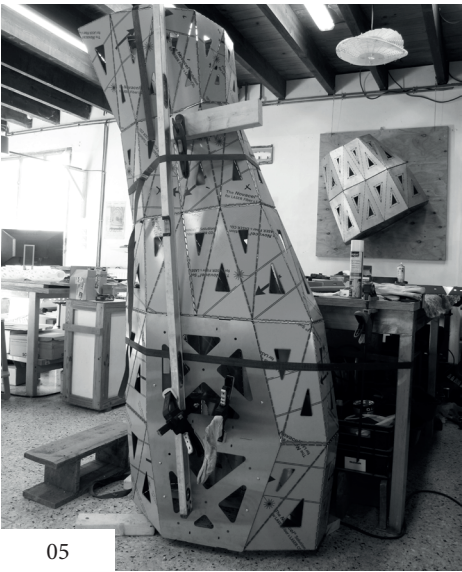
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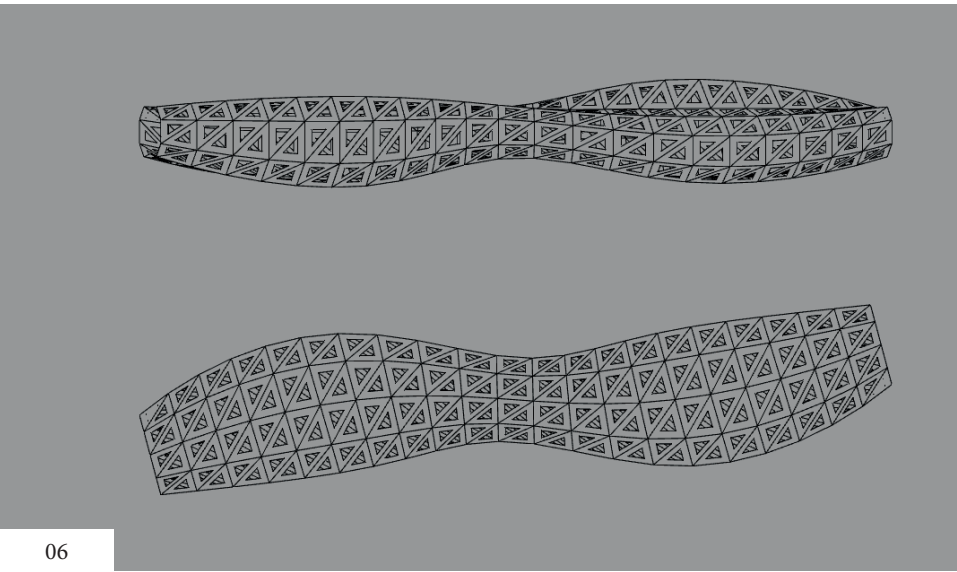
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04. OS @ PRINT PIONEERS

SEBASTIEN WIERINCK | ONSITE STUDIO
PUBLIC ARTWORK RESUME

PP

Print_Pioneers - programmatic urban furniture V4.0
since 2019

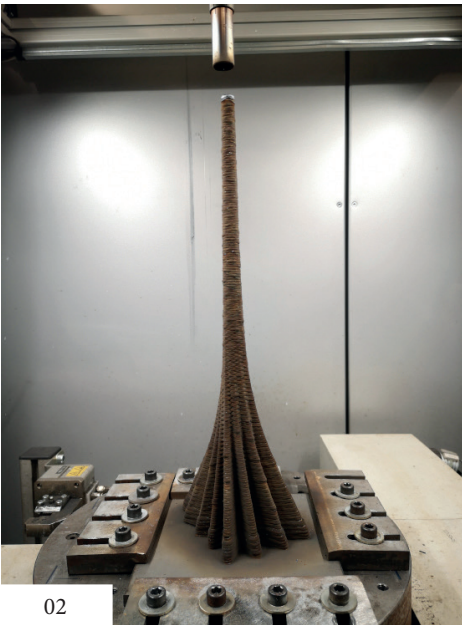
Ongoing project experimenting medium scale 3D metal printing to produce custom functional public art integrations.

Partners: Print Pioneers, Vertigo_Starts, Gluon.

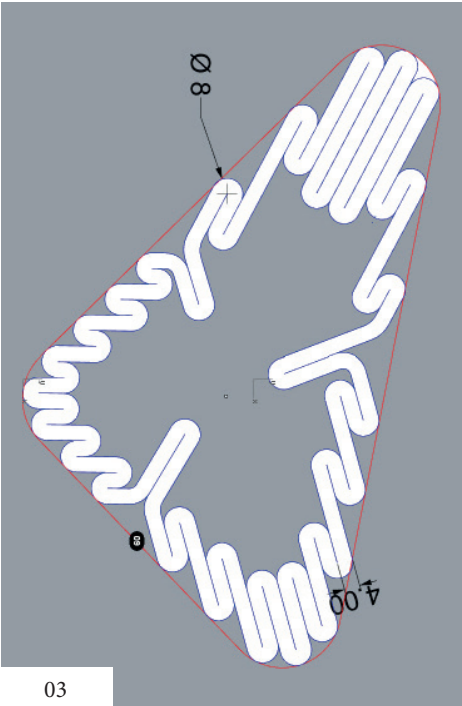
Pictures:

- 01. Proposal C, variation #03, scale M.
- 02. Print testing for variable geometric process.
- 03. Custom printing contour and support strategy.
- 04. Proposal A, variation #05, scale XL.
- 05. Proposal A, variation #05, scale M.
- 06. Proposal B, variation #04, scale S.
- 07. Proposal D, variation #06, scale M.

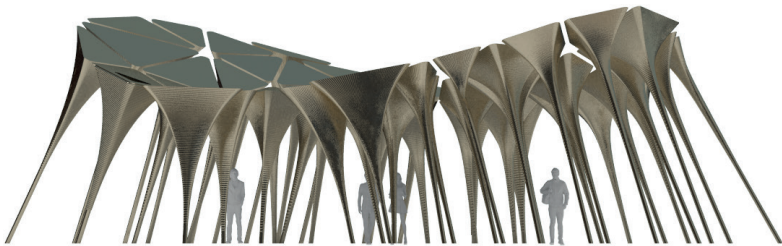
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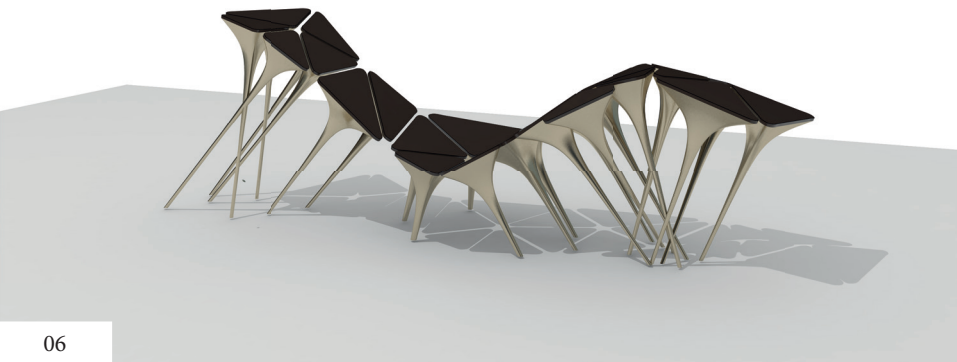
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