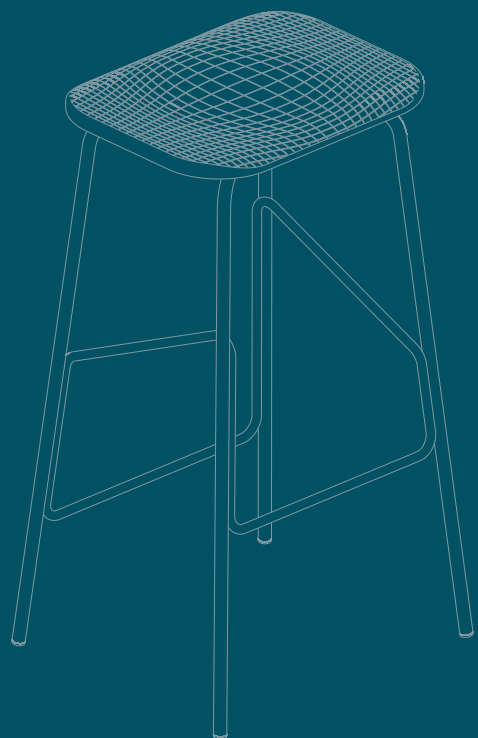


STOOLS WIREFRAME

WIREFRAME SERIES



STOOLS WIREFRAME

WIREFRAME SERIES

Design by **INPPUT**



-STOOL 45, STOOL 65, STOOL 75
-LONG BENCH 100, LONG BENCH 140

In graphic computation, the concept of wireframe translates as a set of generator lines that define a three-dimensional surface. In this set, benches of different dimensions adjust to each function, living organisms that transform into flower pots, shelves, side tables, etc. Conceptually, the dynamic lines of Manfred Mohr were utilized to define the entire structure. The seat uses a language inspired by the op artists Victor Vasarely and Bridger Riley, that generate optical patterns in wood.



STOOLS WIREFRAME

WIREFRAME SERIES

Materials

- Matt lacquered solid oak
- Black stained solid oak
- Black powder coated steel

Colors:

Seat colors



NATURAL

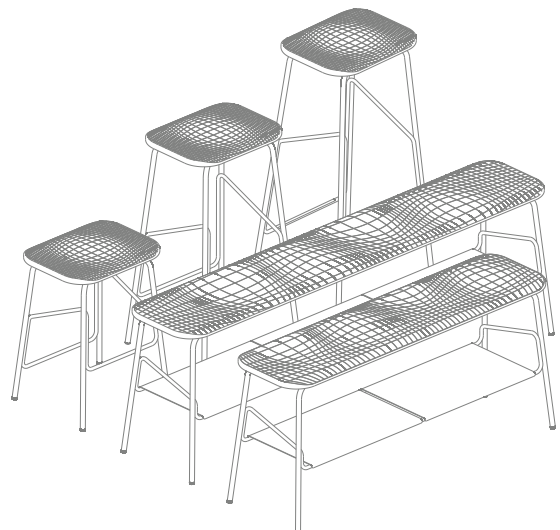


BLACK

Base finish



BLACK POWDER
COATED STEEL



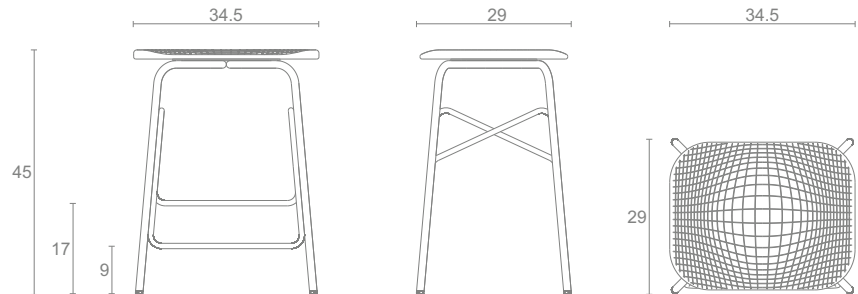
STOOLS WIREFRAME

WIREFRAME SERIES

Dimensions

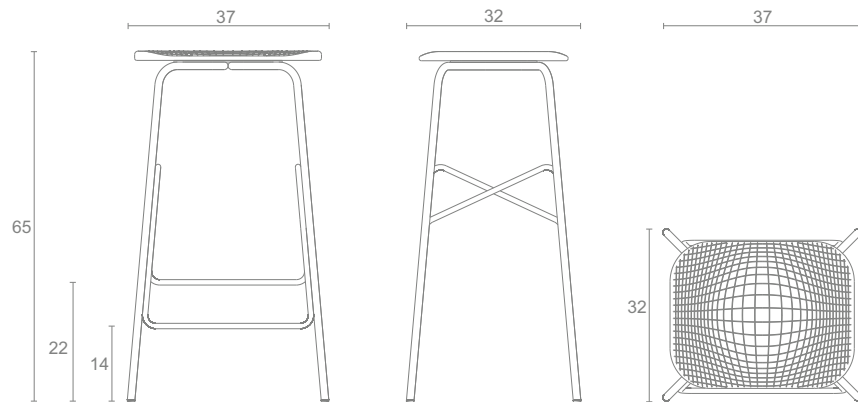
STOOL 45

Height - 45
Width - 34.5
Lenght - 29



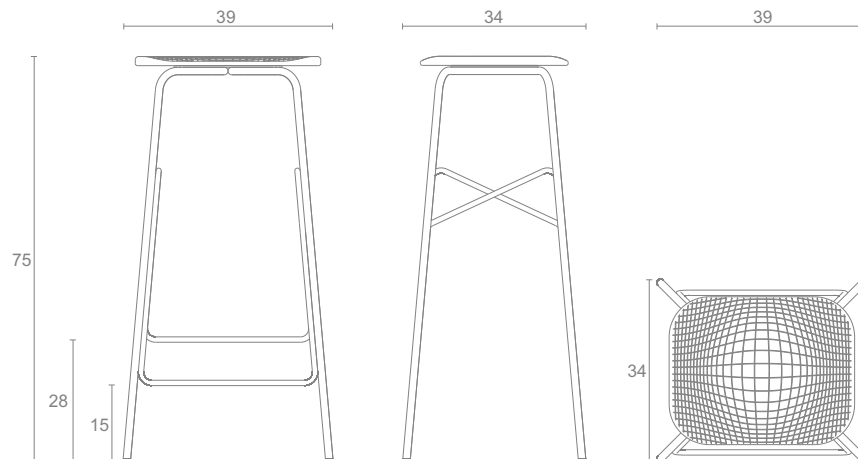
HIGH STOOL 65

Height - 65
Width - 37
Lenght - 32



HIGHT STOOL 75

Height - 75
Width - 39
Lenght - 34



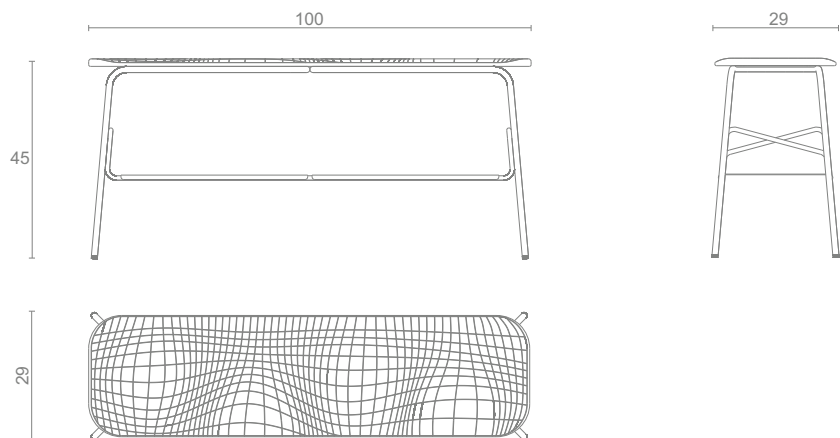
STOOLS WIREFRAME

WIREFRAME SERIES

Dimensions

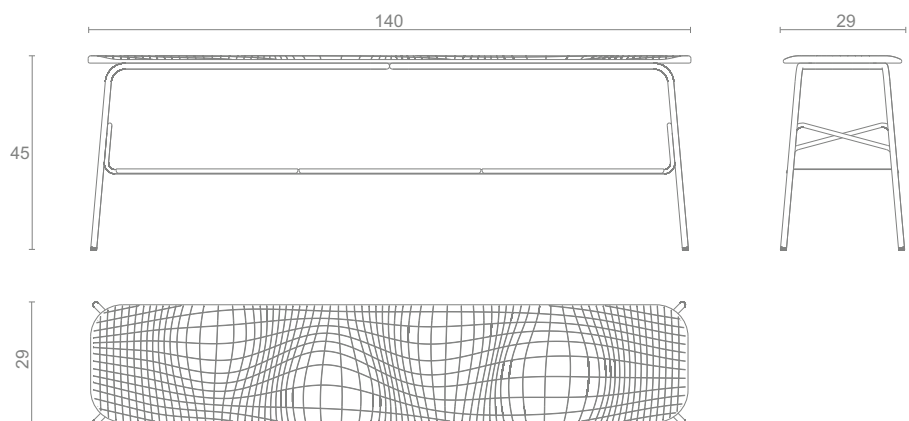
LONG BENCH 100

Height - 45
Width - 100
Length - 29



LONG BENCH 140

Height - 45
Width - 140
Length - 29



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