

# INTEL CPU-SED DESIGN OBJECTS

designed by

*Emiliano Brinci + Ilaria Innocenti + Giorgio Laboratore + Luca Scarpellini*

**1.GAME TABLE**

**2.FLOWER LAMP**

**3.GEEK BRACES**

**4.WIRED BENCH**

**5.WIRED CLOCK**

**6.CPU BROOCH**

## 1.GAME TABLE



### DESCRIPTION

An elegant chess table. The 32 processors sandblasted and mounted like a chessboard on the finely painted wood surface transform this white cube in a fascinating piece of furniture.

### MATERIALS

wood, Intel processors

### NUMBER OF CPUs

32

### DIMENSION

40 x 40 x 42 cm

### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini

## 2.FLOWER LAMP



### DESCRIPTION

These smart flowers are LED diodes enclosed by flower petals made by several types of Intel processors and held by two painted iron stalks. The power pack and the current transformer are in the earthenware jar.

### MATERIALS

iron, methacrylate, earthenware, scenographic paste, Intel processors

### NUMBER OF CPUs

39

### DIMENSION

20 x 30 x 45 cm (more or less)

### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini

### 3.GEEK BRACES



#### DESCRIPTION

This "geek" accessory is made by old IDE cables, directly from the PC cabinet, while three Intel processors decorate the front and back buckles.

#### MATERIALS

computer cables, leather, piston ring, Intel processors

#### NUMBER OF CPUs

3

#### DIMENSIONI

variable and adjustable

#### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini

## 4.WIRED BENCH



### DESCRIPTION

This object depicts the mingling of past and future. The design language typical of the classic Chiavarina chair is contaminated by the "all-thing computing" virus generated by the two processors embedded within the sitting area. The drawing on the straw is obtained by handpainting the various stretches of braided cord with a gold tint.

### MATERIALS

wood, Viennese straw, Intel processors

### NUMBER OF CPUs

2

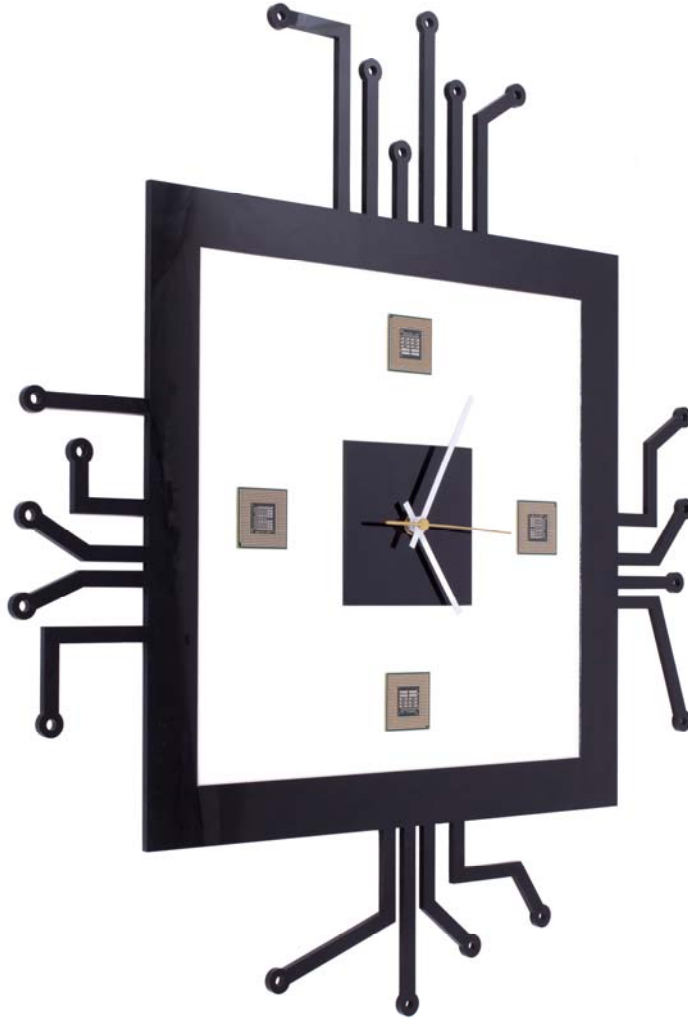
### DIMENSION

80 x 40 x 65 cm

### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini

## 5.WIRED CLOCK



### DESCRIPTION

A laser cut sheet of methacrylate creates an original clock inspired by the circuit boards. 4 Intel processors mark the main hours of the day.

### MATERIALS

methacrylate, Intel processors

### NUMBER OF CPUs

4

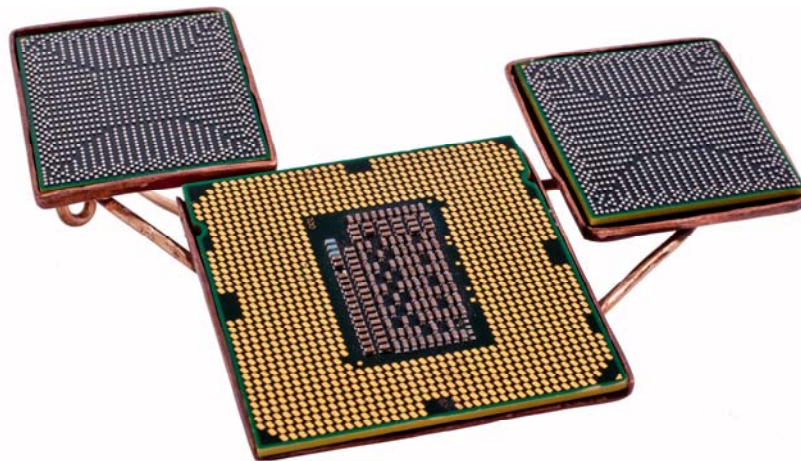
### DIMENSION

50 x 50 cm (more or less)

### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini

## 6.CPU BROOCH



### DESCRIPTION

The project starts from the desire to frame different processor models as if they were precious stones. A variety of different types of processor brings to life an original ornamental composition. The processors are embedded in three copper plates connected through a light copper rod.

### MATERIALS

copper, Intel processors

### NUMBER OF CPUs

3

### DIMENSION

13 x 8 cm

### DESIGNED BY

Emiliano Brinci, Ilaria Innocenti, Giorgio Laboratore e Luca Scarpellini