

## Code\_Tilt module bench

Let's play! Code Tilt is inspired by building blocks and can be used in endless combinations. Code Tilt consists of four angled boxes that can be combined horizontally and vertically. The armrests can be easily positioned as required.

Code Bridge serves as a table and somewhere to sit and can be used as distance elements between the boxes.

The steel details are hot-dip galvanised (901) and designed for long-term use. Choose from nearly 200 different RAL colours for powder coating (900). Available in COR-TEN (Corten) steel (903). All screws and fittings are supplied in acid-resistant or stainless steel.

Products with wood comes with linseed-oil-impregnated PEFC-certified pine

### Reviews

Code Film

**Net price from 880 EUR**

from Scandinavia. Hot-dip galvanized and powder-coated standard products with wood can also be supplied with Kebony Radiata®. Oiled oak or ash recommended indoors. Other types of wood are available on request.

## Technical information

### Models and combinations

2606 Code left module, leaning backwards  
2607 Code right module, leaning backwards  
2608 Code left module, leaning forwards  
2609 Code right module, leaning forwards  
2625 Code armrest  
2637 Code Bridge

### Anchorage

F - Flexible  
- - Bolted to the ground

### Materials and treatment

#### Timber










Pine treated with  
linseed oil  
Oiled oak  
Oiled ash  
Kebony ®

#### Metal

901 Steel hot-dip  
galvanised  
900 Powder-coated  
steel  
902 Stainless steel  
903 Corten steel  
904 Varnished  
aluminium

#### RAL Colors

Designer recommends

 RAL-9004  
 RAL-8017  
 RAL-7015  
 RAL-9002  
 RAL-1003  
 RAL-5024  
 RAL-6000  
 RAL-2012  
 RAL-4010