

### 1. Application

EUROFLEX® Design Elements can be used individually for sitting or in combination as decorative arrangement elements in pedestrian areas, shopping malls or parks. EUROFLEX® Design elements are manufactured by an environment-friendly process and can be recycled as processes raw material at the end of their service life.

### 2. Material

Rubber granulate: granulated recycled rubber  
 Binding agent: MDI polyurethane  
 Topping: Coloured EPDM rubber granulate  
 Colour:

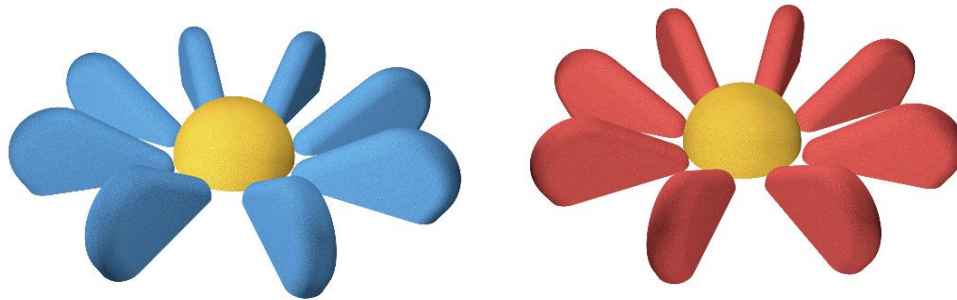
### 3. Characteristics

Surface: minor colour variation possible  
 smooth with open pores  
 In accordance with the colour chart



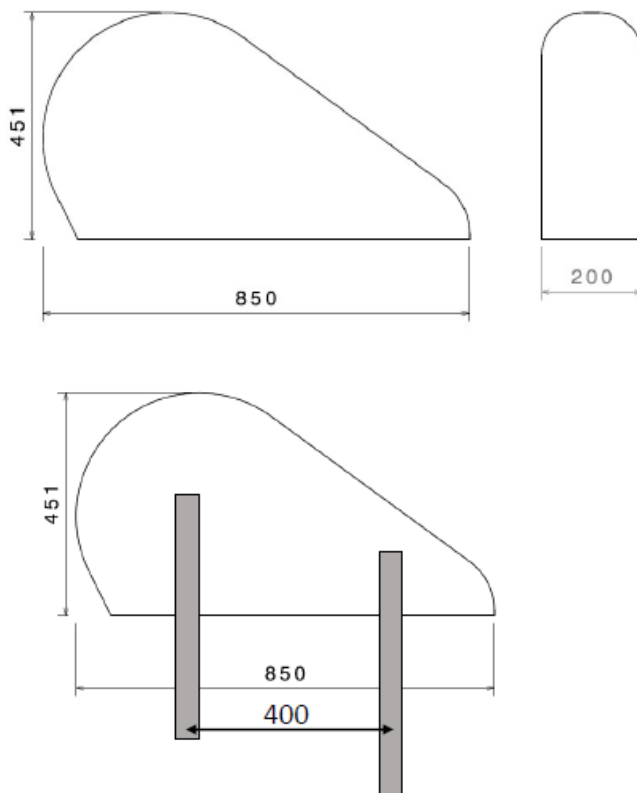
#### 4. Dimension

##### Version 1



Half heart standing with 2 steel anchors:

Dimension steel anchors:  $\varnothing$  31,8 mm, length approx. 750 mm

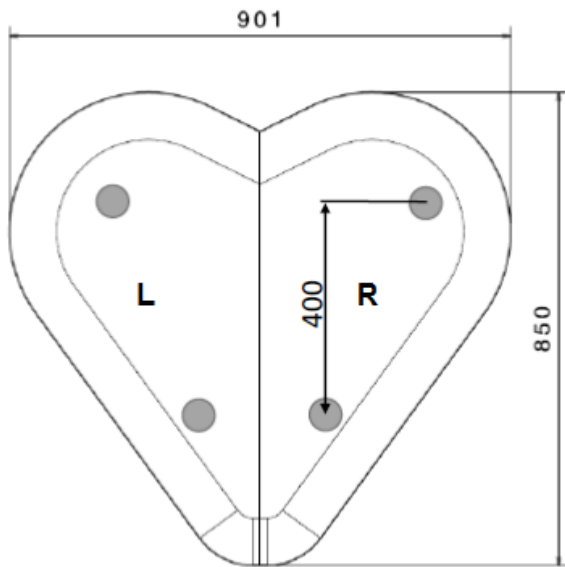
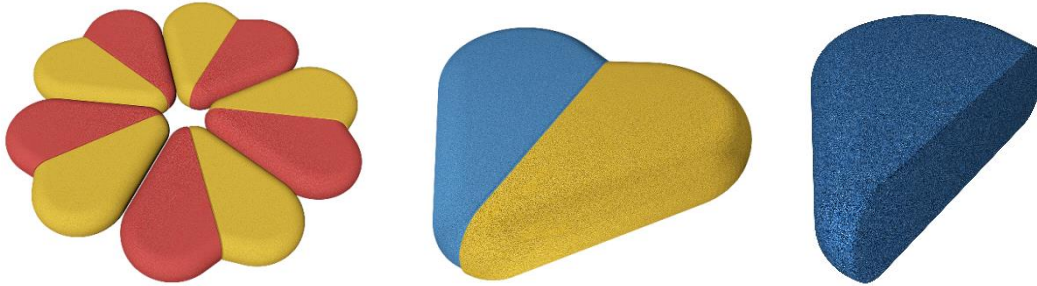


All information without guarantee, subject to change. The Data Sheet is not subject to any change service.  
Each current and valid from can be recalled at [www.kraiburg-relastec.com/euroflex](http://www.kraiburg-relastec.com/euroflex)

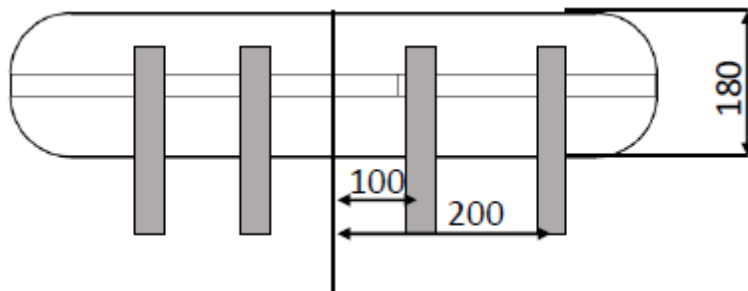
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**Version 2**

Heart lying consist on two half heart each with 2 steel anchors:



Half heart lying



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Weight: half heart approx. 37kg  
Thickness: 180mm  
Dimension steel anchors:  $\varnothing$  31,8 mm, length approx. 300 mm

**Attention: Each version can be installed only as shown in the corresponding picture above.  
The holes for insert the steel anchor are in both versions different.**

## 5. Test Data

EN 1176-1:2017

Production facility inspection

EPDM tests:

Fire classification: Cfl-s1 DIN EN 13501-1:2010

Hardness: 62 $\pm$ 5 Shore A

Migration certain elements: EN 71-3

## 6. Installation instruction

The subbase must be even. The product can be installed directly on unbounded or bonded subbase.

Please note the complete installation instruction.