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造景世界3

LANDSCAPE ARCHITECTURE
ENVIRONMENT DESIGN

韩国建筑世界出版社 编



大连理工大学出版社

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世界上最长的长椅

设计

长椅蜿蜒曲折于路灯之间，绕过街边的垃圾桶，而且为了保障海滨与绿地的通行方便有一部分连接在地下，它沿着英国利特尔汉普顿的滨海步行大道呈现出一个柔滑的曲线。这排长椅就像一个漂亮的手镯，将步行道串联为一个整体，并与周边景观相互协调，凸显其特殊场所集散地的功能：在今后的使用中可陆续添加新的特殊场所。而且，以青铜作外壳的单体环形结构也起着衔接步行道和绿地的作用。长椅越靠近卷绕的环形结构，就越变得有点卷绕，但会形成可望向各个方向的宽广视角。

长度

该长椅第一次公开于大众面前是在2010年7月30日。作为英国最长的长椅，其总长达324m，可容纳300名成人。考虑到步行道的用地和设计特点，这里还能延长到620m以上，成为可容纳800名成人的长椅。



景观设计师: Studio Weave

位置: Littlehampton, UK

功能: Bench

长度: 324m

甲方: Arun District Council

项目发起人: Jane Wood and Sophie Murray

结构工程师: Adams Kara Taylor

项目经理及工料测量师: Jackson Coles

总承包商: Millimetre Ltd of Brighton

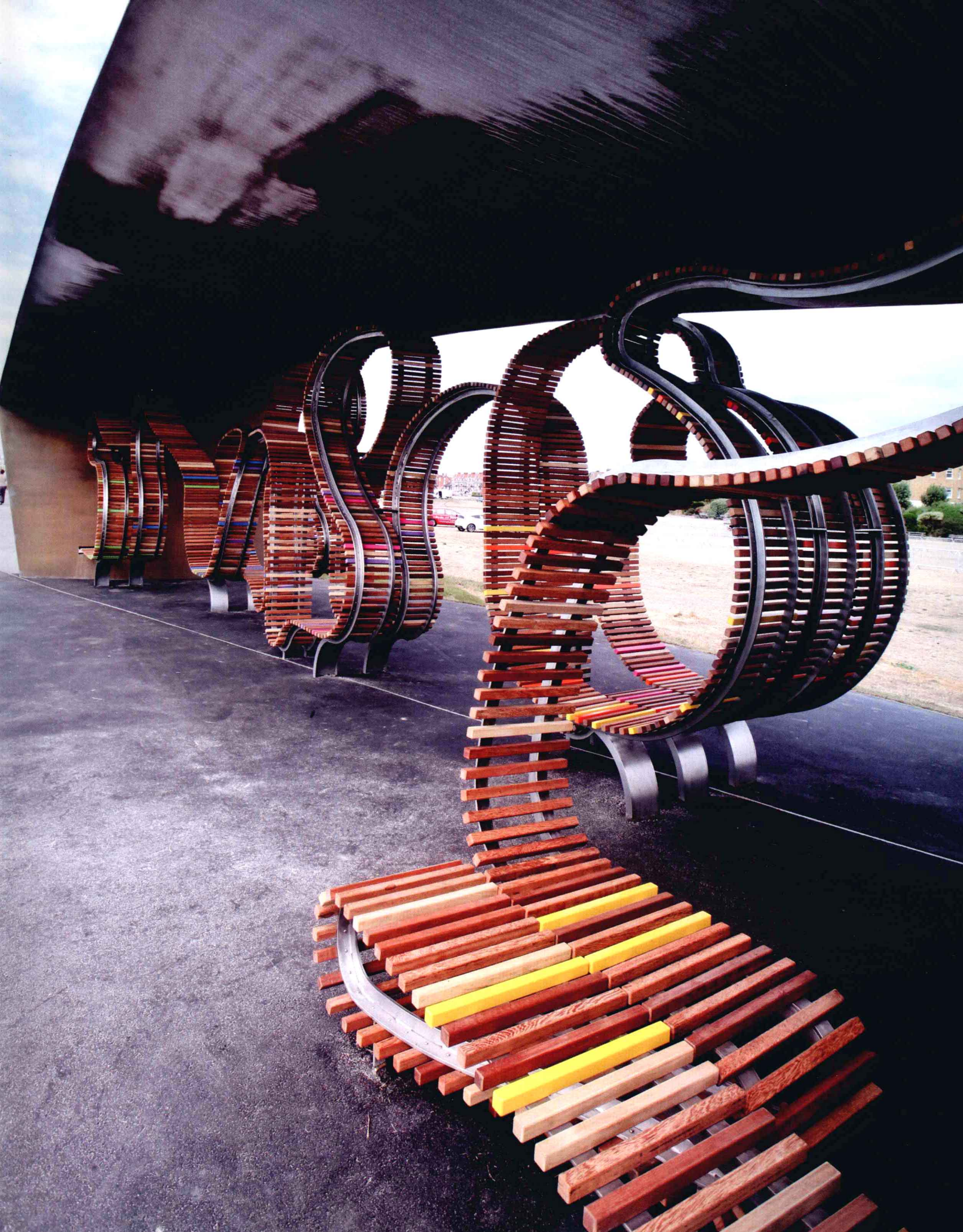
照片: Studio Weave

材料

该长椅是利用数千个热带硬木板条建造的。木材取自古老的防波堤或垃圾填埋场。热带硬木是全世界最坚固、最耐用的木种之一，经证实海洋环境中也能使用。长椅使用了十多种各不相同的树木，根据自然色彩变化而摆列，从浅金色、淡粉色到深棕色，丰富多变。

多种再生木材按部就班摆放，明亮的颜色散布于长椅的起伏、转折或下沉之处。色彩由东侧的粉色、黄色和橘色渐变为西侧的紫色、蓝色和绿色。长椅的支撑结构由不锈钢制成，也是可以100%重新利用的，70%的结构都采用了可回收材料（根据钢结构协会的要求）。

两个环形遮棚为单体钢结构，镀有铝青铜合金，有点镀金处理的感觉。随着时间的流逝，青铜遮棚将受到周边环境的影响，自然而然地在更多裸露表面披上一层盐衣，长满铜锈，而遮棚的内侧仍然保留温馨的金色。





The Longest Bench

Design

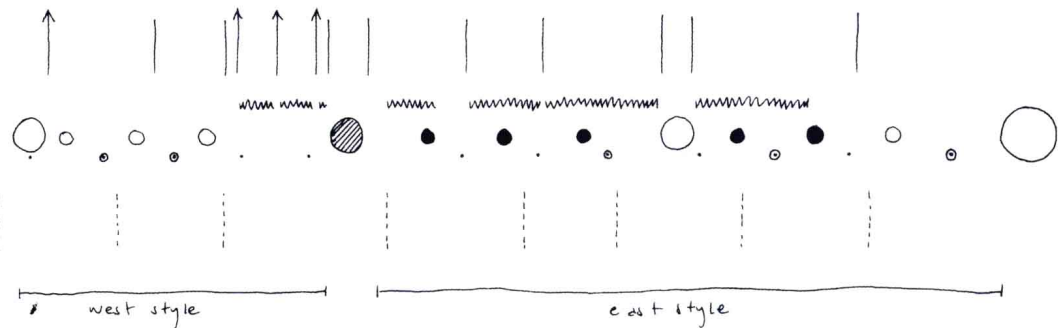
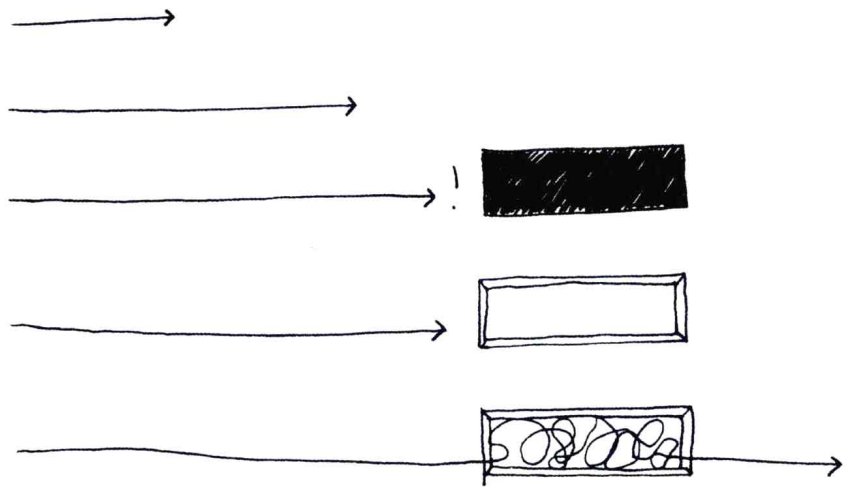
The Longest Bench sinuously travels along Littlehampton's promenade, meandering around lampposts, bending behind bins, and ducking down into the ground to allow access between the beach and the Green. Like a seaside boardwalk the Longest Bench rests gently on its habitat and adapts to its surroundings while like a charm bracelet it connects and defines the promenade as a whole, underlining it as a collection of special places that can be added to throughout its lifetime.

Accompanying the long bench are two bronze-finished steel monocoque loops that connect the promenade with the green behind it. As the bench arrives inside the twisting loops it goes a little bit haywire, bouncing off the walls and ceiling creating seats and openings. The

loop contains the haywire stretch of bench and frames the views each way.

Length

The first phase of the bench was opened to the public on the 30th July 2010. The bench is currently the longest in the UK. The bench is 324m long and seats over 300 adults. This measurement is taken following all the curves through the shelters which each house approximately 83m of bench. The promenade site and design allows the landmark bench to keep growing up to over 620m (following the curves of the structure), seating over 800 adults.



Materials

The bench is made from thousands of tropical hardwood slats. The timber is 100% reclaimed from sources including old seaside groynes and rescued from landfill. Tropical hardwoods are some of the most robust and long lasting timbers in the world and they have a proven track record in marine environments. The bench uses more than a dozen different species arranged to express the natural variation in colour and tone from pale blonds to warm pinks and rich browns.

The beautiful variety of reclaimed timbers are interspersed with splashes of bright colour wherever the bench wiggles, bends or dips. The brightly coloured bars are arranged to create a subtly changing colour scheme from pink, yellow and orange at the east end to

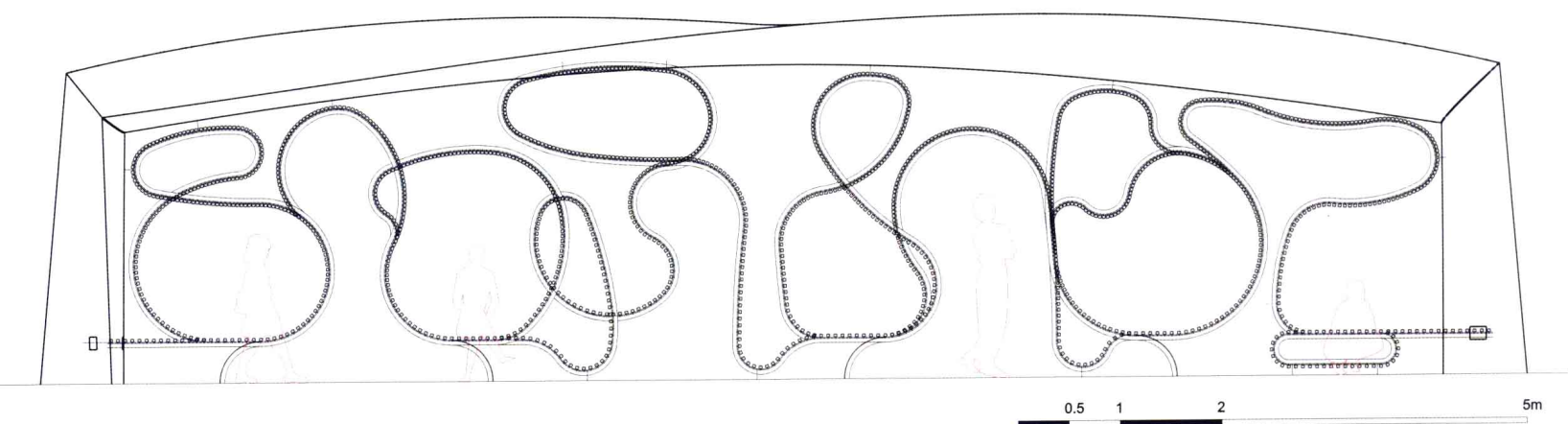
purple, blue and green at the west.

The support structure for the bench is made from stainless steel, a 100% recyclable and on average 70% recycled material (Steel Construction Institute).

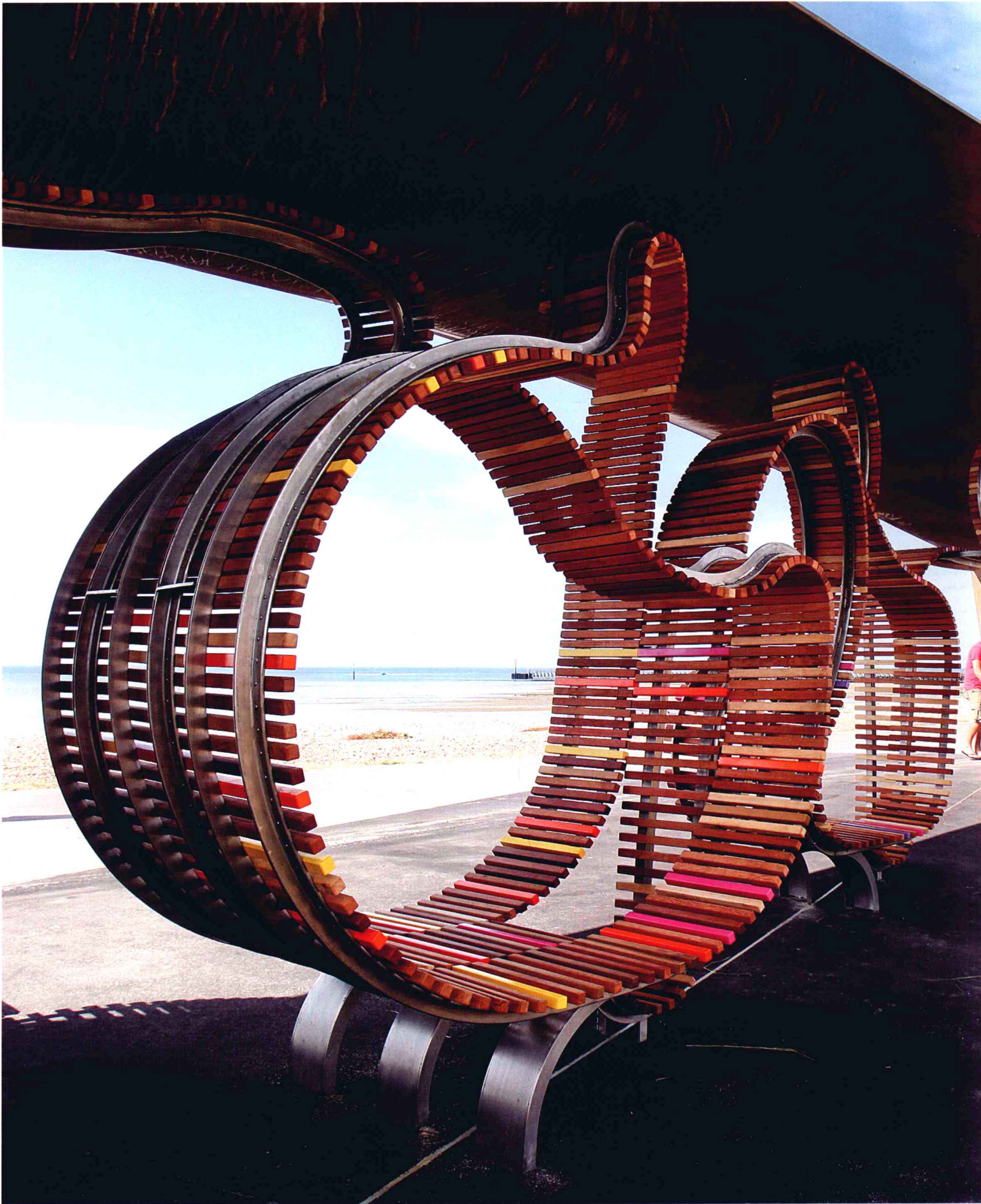
The two shelters are steel monocoque structures spray coated with Aluminium Bronze which gives them their golden finish. Over time, the bronze shelters will settle into their coastal environment naturally gathering salt streaks and verdigris on the more exposed areas while maintaining a warm golden glow inside.

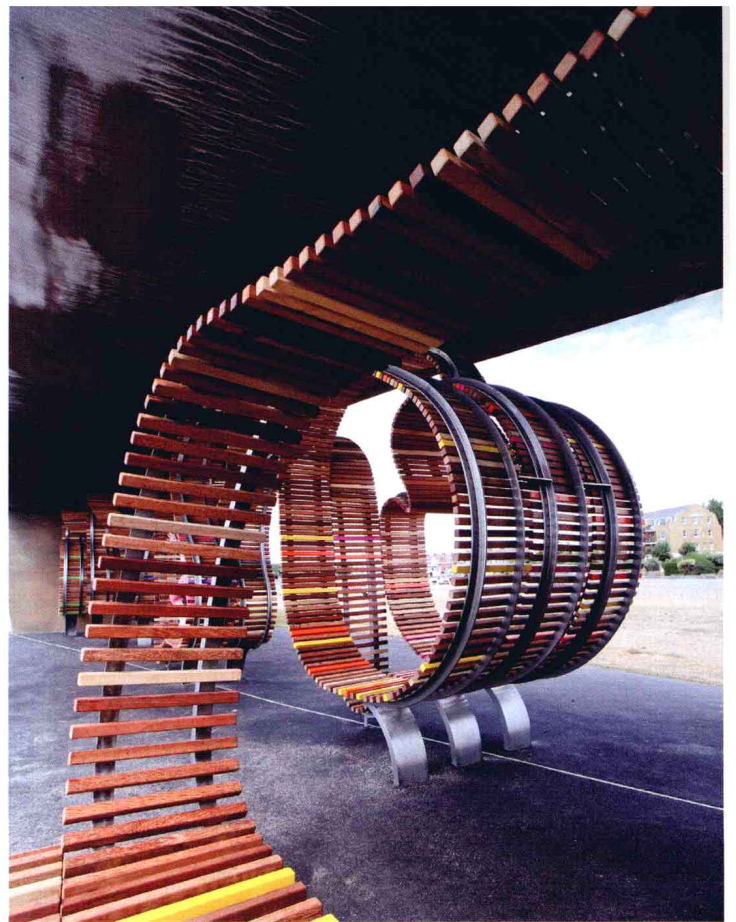
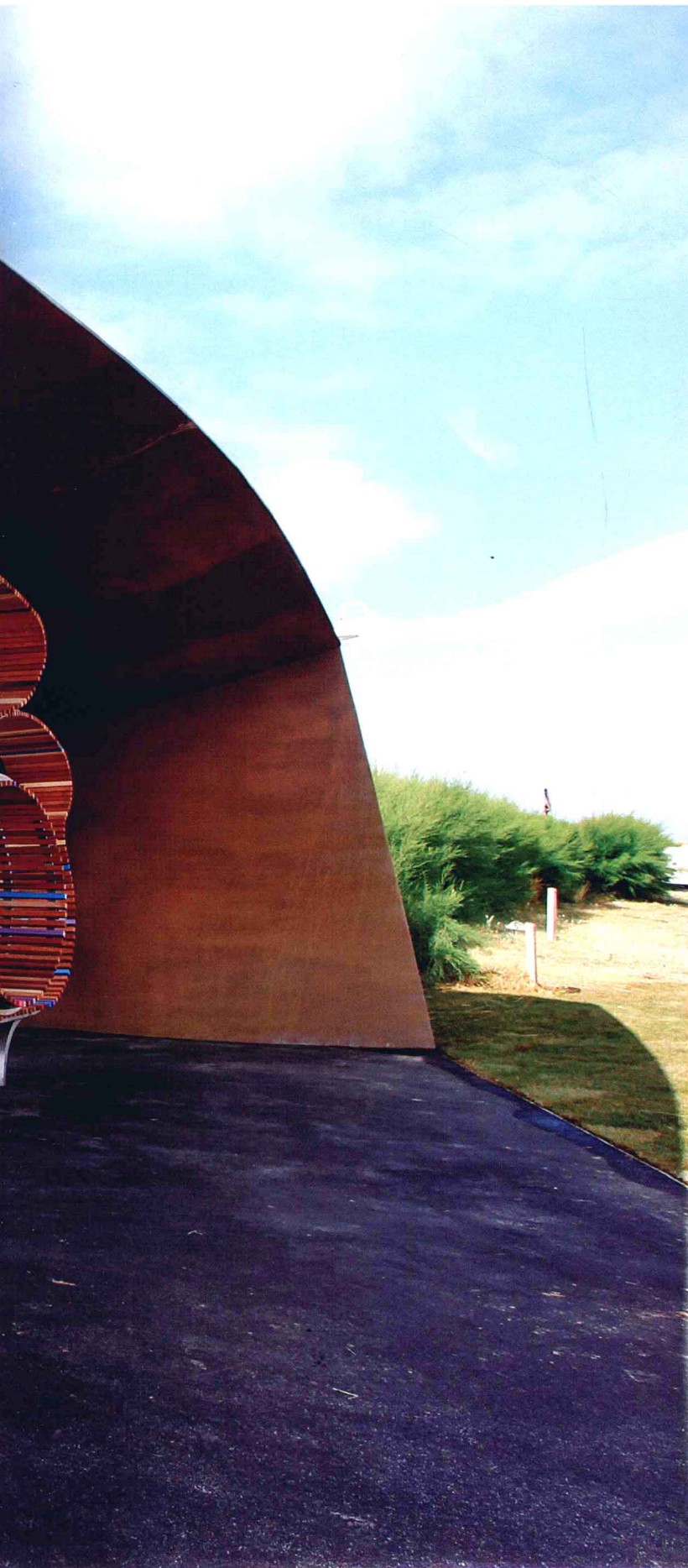












艾斯维尔德岛

要塞城市斯潘道的湖中央有一个叫作艾斯维尔德（Eiswerder）的岛。这里一直都是普鲁士军需产业的工厂基地。建造于19世纪和20世纪初的军需工厂建筑至今还保存完好。

位于斯潘道湖滨城市开发区中央的这座岛已成为很多人光顾的著名休闲胜地。因此，以前被封闭的湖畔现在也允许人们接近了。艾斯维尔德大桥作为文化遗产而受到保护，一过大桥就会发现两侧都有绿色廊道。宽3m的散步道沿着湖畔围绕着



整个岛而设，这里是具有1.5km多种景观的非常理想的散步道。

设计将焦点放在划分湖水和陆地的散步道上。散步道与湖坝基本平行，偶尔会因一片草地而远离湖边，偶尔又会延伸到湖边。站在南侧的码头上能看到湖水和对面的斯潘道要塞。

西岸上有一个小公园，原来是一个花园，原有的树木、坡度缓和的草地，创造出美丽的景观。



