

## “JONATHAN” Bench

**Sheet code:** PAAR084

**Drawing code:**

**Revision:** 10/01/2019

**Designer:**

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**Product:** Bench model “JONATHAN”, whose shape recalls a seagull, is composed by a monolithic seat and a second suspended element, which ergonomically constitute a valid ischiatic support or a comfortable table. The monolithic seat is fastened to a base hidden by the flooring, providing the product with enhanced stability and security.

**Dimensions:** length: 3756 mm;  
width: 650 mm;  
maximum height: 935 mm (734 mm above ground);  
total weight: 1110 kg (305 kg for the base).

**Material:** The bench is manufactured in UTC® (Ultratense Concrete®), a material belonging to the UHPC class (ultra high performance concrete); a high performance concrete material registered by Bellitalia® and supplied in different colours: blue, white and other colours (see material sheet).

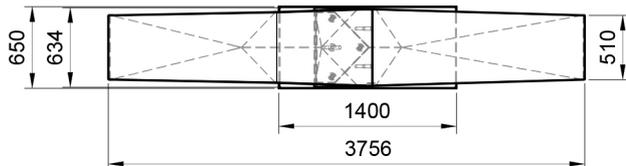
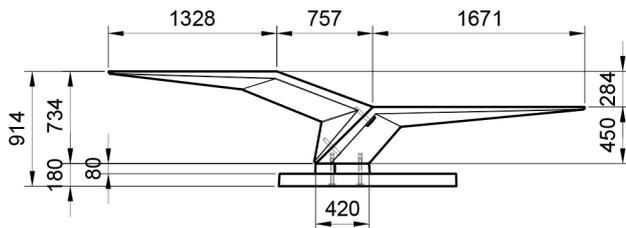
**Reinforcing:** No reinforcing.

**Finishing:** All surfaces are smooth natural; visible surfaces are covered with a anti-decay coating, or, upon request, with anti-graffiti products. All edges are rounded or made blunt (please see respective material sheet).

**Handling:** Use appropriate equipment when handling.

**Installation:** Identify the correct position and prepare a pit to lodge the base. Cast a foundation in lean concrete, paying attention to maintain the height of the final paving when levelling the base. Restore the flooring upon the base with the slabs provided by Bellitalia or with other alternative solutions.

**Notes:** Slight variations in colour and finishing, as for example micro-cracking, different shades on surfaces or rising of oxides, are natural phenomena related to the products' manufacturing and maturing processes. The colour shown in the samples is just approximate, and different shades of colour shall not be intended as nonconformity of the product. Bellitalia will not accept claims or demands for damages related to colours variations, as they belong to the material's inner characteristics and depend on environmental conditions during the manufacturing and maturing processes.





**SOLUTION 1:** Base with one folded metal sheet.



**SOLUTION 2:** Base with sustaining metal sheet, additional metal sheet to place slabs, slabs in UTC®, and base in concrete.