

## Description

---

### Bridge Piers

#### Description:-



A pier, in architecture, is an upright support for a structure or superstructure such as an arch or bridge. The apparatus is used to observe the increased flow velocity and the streamline curvature between the piers.

Also scouring of the stream bed.

Sections of structural walls between opening can function as piers. A pair of sediment walls and four differently profiled bridge piers.

---

Didac Scientific Pvt. Ltd,  
Martinfield Business Centre, 108  
Martinfield, Welwyn Garden City ,  
United Kingdom

Direct Contact Details   
[sales@didacscientific.co.uk](mailto:sales@didacscientific.co.uk)  
 [www.didacscientific.co.uk/](http://www.didacscientific.co.uk/)