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Inspiration...

9th February 2018

Issue 53

Inspiration: Teeside University, The Curve
Product: Gustafs Linear Rib in Oak
Architect: Austin-Smith:Lord, Liverpool
Installer: BAM Construction



Teeside University, The Curve Teaching and Conference Centre. Austin-Smith:Lord Architects Photo by Martine Hamilton Knight



Specification:
Gustafs Linear Rib Oak
30 & 38mm Deep
22mm Gaps
Quantity:
6,535 linear metres
941m²

LSA Projects Ltd are proud to share with you one of our favourite [Gustaf Linear Rib](#) projects; The Curve Building at Teeside University in Middlesborough.

The new £20 million, 4 storey campus features classrooms, conference facilities, and space for exhibitions and events as well as a large lecture theatre.

The new building, part of a £30m regeneration designed by Austin-Smith:Lord Architects of Liverpool, is raising the profile of Teeside University as a leading institution for higher education in the UK. The Curve precedes upgrading and refurbishment of the science and engineering facilities at the University as well as an extension of the health and fitness centre.

Gustafs Linear Ribs are predominantly found in the main atrium and break-out space in The Curve, the natural Oak veneer and 22mm gaps (36% open area) provide the space with acoustic dampening as well as colour, warmth, and texture.

The ribs make for a stunning contrast with the clean white walls and stairways and the glass facade fills the space with natural light.

Many thanks to our friends at Austin-Smith:Lord for their kind specification and excellent design.

Gustafs Linear System is available in the UK only through LSA Projects Ltd.

If this inspires you for one of your projects we would love to hear from you!

Please follow the link on the right to download the Gustafs Linear System brochure.



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GUSTAFS
LINEAR
SYSTEM



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