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320

Expertise and
innovation in
ceilings, from
design to delivery.



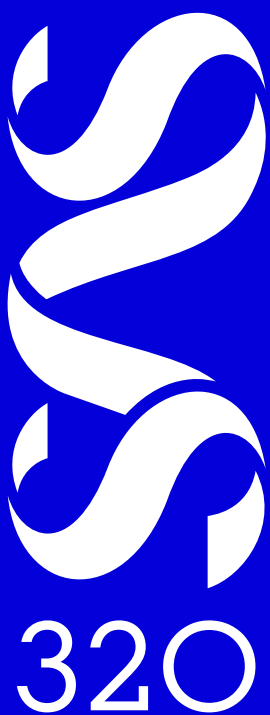
About

SAS are a specialist designer and manufacturer of aesthetic and performance ceilings. Operating globally, we partner with architects, contractors and their clients across 70 markets. Together we have created better places to work, travel and live in over 2,000 cities.

Since our foundation in 1968, we have always felt honoured by the trust people place in us to create a ceiling. SAS has contributed to landmark projects that will never be replicated - and enhanced the places people visit every day.

We believe the benefits of our ceilings can, and should, stand the test of time. It's why we've invested in more sustainable materials, and committed deeply to circularity. So that the spaces above us can add value for years to come.





SAS320 is a lay-in system intended for use in corridor or plasterboard surround applications.

The versatile, flexible system offers targeted acoustic performance in demanding areas, remarkably achieving this without the need for grid suspension.

This system is the ideal, streamlined solution for linear spaces, providing targeted acoustic mastery and significant cost savings. It enables designers to deliver a clean, functional aesthetic in corridors, ensuring essential service access and a calm environment in busy areas.



SAS32O Overview

- Compatible with a wide variety of trims and no ceiling grid required
- Ideal for corridor and plasterboard margin applications
- No gridwork provides clear access to void and services above

Grid:	Exposed
Suspension:	Lay-On
Access:	Lift and Tilt
SAS Mesh:	Yes
SAS TexTiles:	Yes



Leeds Beckett University

Location >

England

Architect >

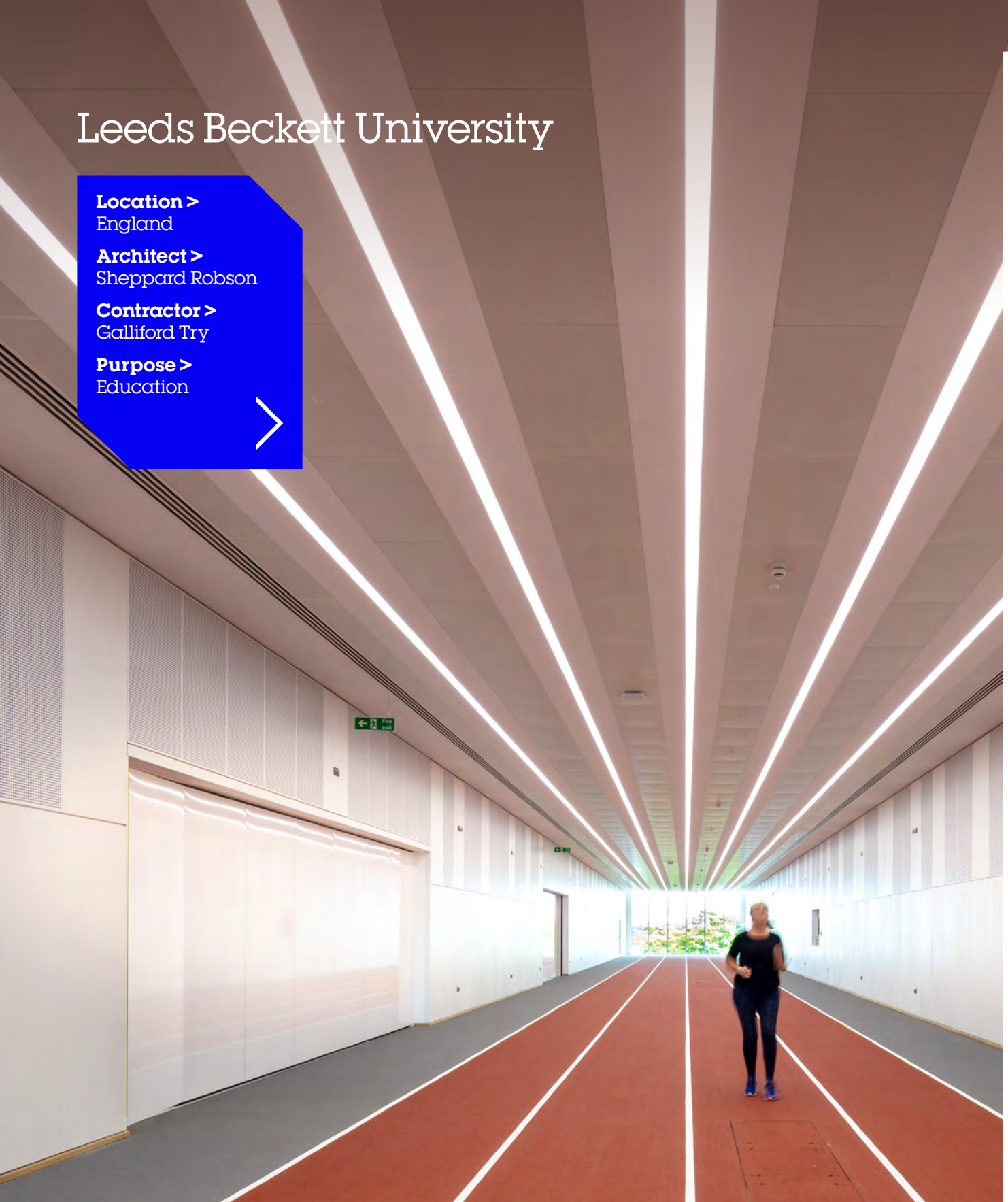
Sheppard Robson

Contractor >

Gailliford Try

Purpose >

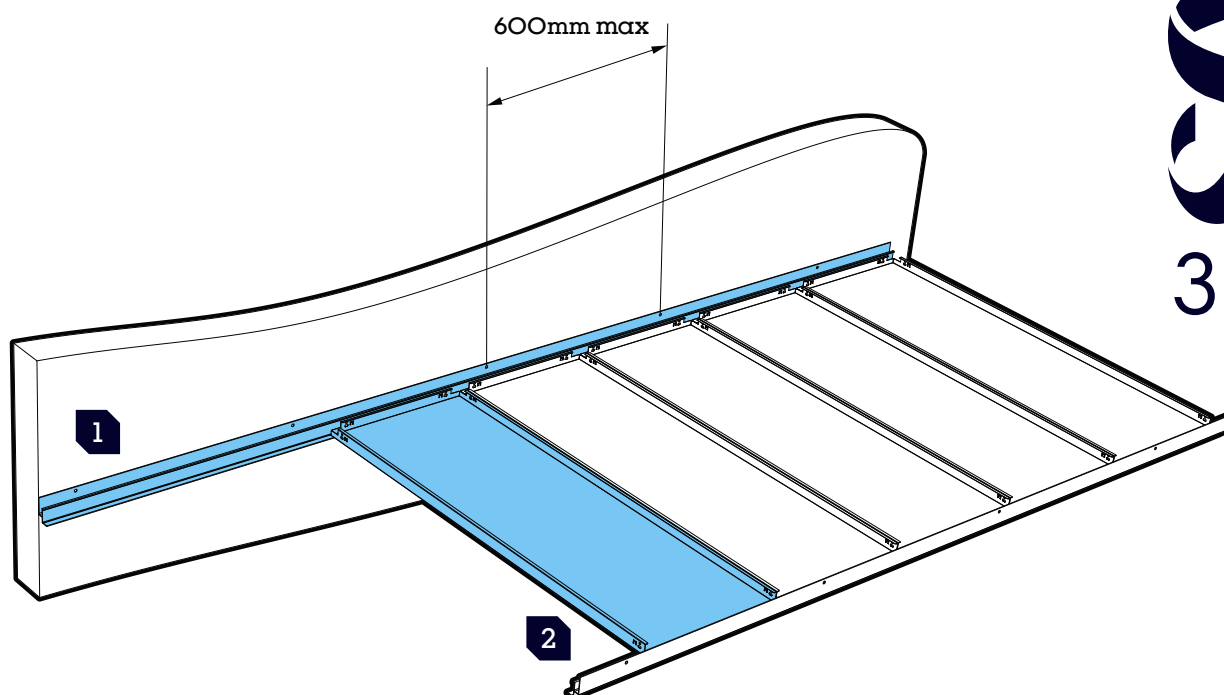
Education



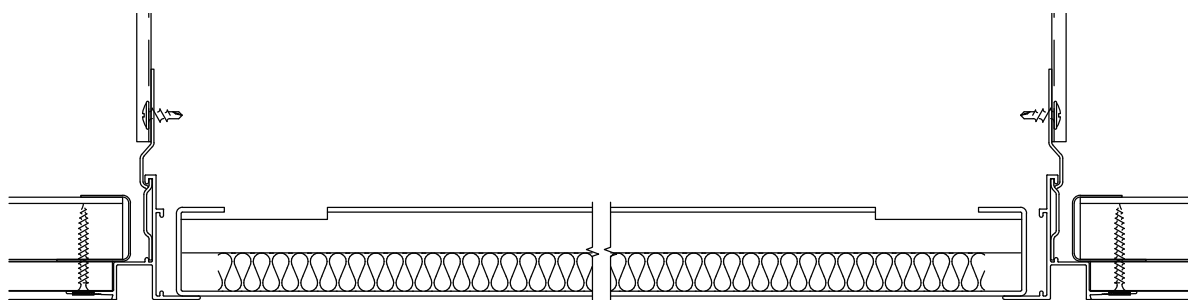
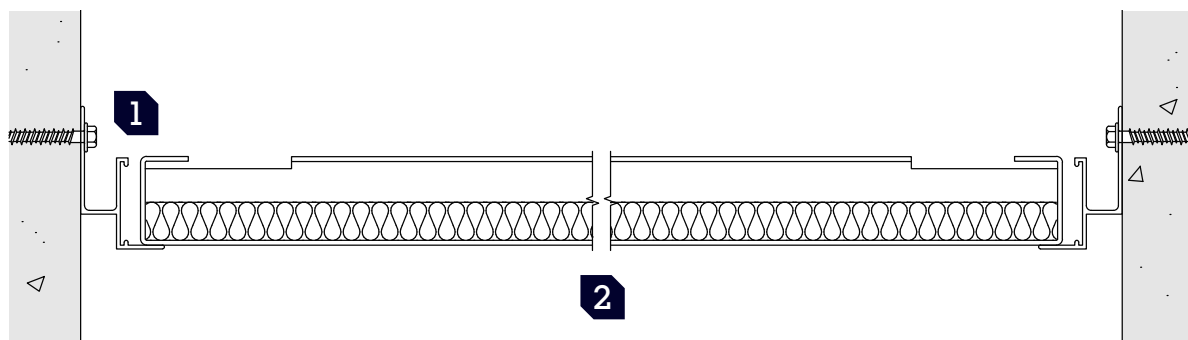
Leeds Beckett University wanted to express the state of the art nature of its new facilities with equally striking design. A variety of SAS acoustic ceiling systems supported architect Sheppard Robson's vision for the labs, corridors, and training spaces. An elegant, white SAS320 plank ceiling was used above the indoor racetrack to provide essential service access, while allowing the striking red track at floor level to be the defining aspect.

- 1 Perimeter Trim
- 2 SAS32O Lay-on Tile

SAS
320



Section and detail drawings



Thank you

For more information,
please visit: sasintgroup.com

