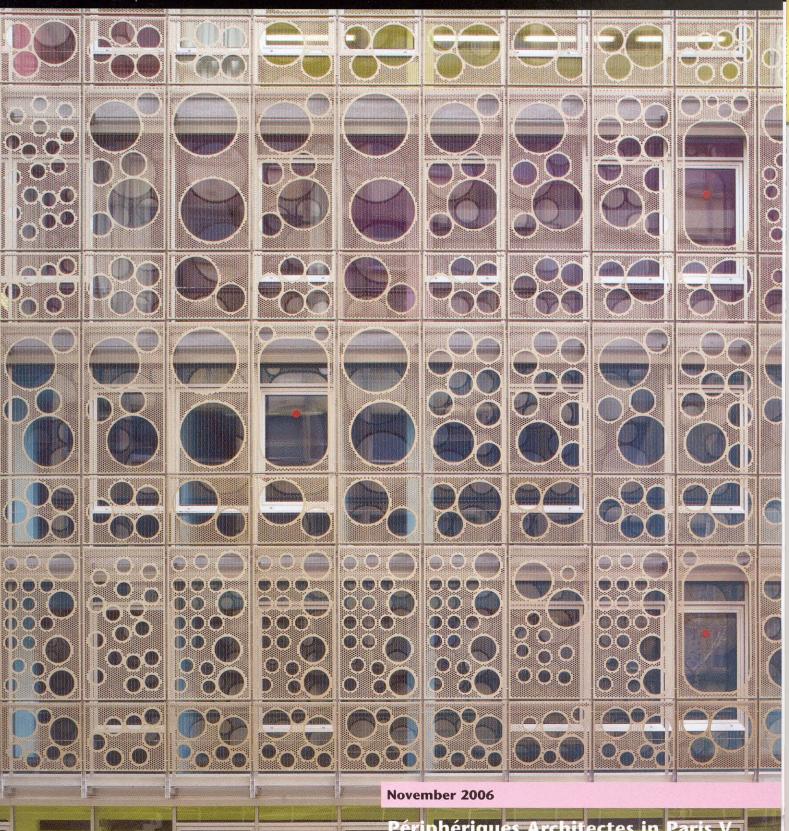
# ARCHITECTURE TODAY • 173





## ARCHITECTURE TODAY

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Périphériques Architectes' Pierre & Marie Curie building, Jussieu University, Paris. (photo: Luc Boegly).

#### Forum 4

Editorial

**Books** Robin Kinross revisits 6,960 pages of Domus; plus new releases **Diary and competitions** 

#### **Round Europe 14**

**Paris** Faced with the problem of adding to Jussieu University's megastructure plan, Périphériques Architectes has responded with a project that is robust yet inventive.

**Tenerife** GPY Arquitectos' School of Dramatic Arts makes a play of the volcanic island's spectacular topography.

Podcetrtek A Slovene hotel by Enota employs natural camouflage.

### **Building 28**

The Trinity Park Conference & Events Centre at the Suffolk Showground, by van Heyningen & Haward, combines formal reference to local farm typologies with meticulous detailing and construction, finds Trevor Garnham.

#### **Building 38**

**Grafton Architects'** Solstice Arts Centre in Navan, County Meath, embodies important ideas about architecture, says Elizabeth Hatz.

### **Building 48**

Leicester's Peepul Centre, a pioneering community arts and social project by **Andrzej Blonski Architects**, boasts facilities of the highest standards, thanks to the shared ambition and vision of both client and architect, says Catherine Croft.

#### **Building 60**

In a radically reconfigured warehouse, **Borgos Dance** has created one of London's largest private cultural venues. Chris Foges and Charles Saumarez Smith explore the Louise T Blouin Institute.

#### **Building 74**

The much-heralded Maggie's Centre Fife is the first UK building by **Zaha Hadid Architects**. Does it live up to expectations? asks Richard Murphy, architect of the first Maggie's Centre.

#### Technology 84

Cladding Arup's gargantuan Temple Mills rail depot.

## **Product: Floors ceilings & partitions 91**

Hammerson's new headquarters by **Stiff & Trevillion** had to be of the highest standard to replace its former palatial premises. **Floors, ceilings & partitions products** 

### **Product: Lighting 101**

Illuminating Berlin's central station by von Gerkan Marg & Partners; plus Southampton's City Art Gallery.

#### My kind of town 104

was born after a cataclysmic eruption, says Tom Jestico

Founding investors include: Ahrends Burton & Koralek, David Allford, Allies & Morrison, AMSA, Arup Associates, Bickerdike Allen Partners, Burrell Foley Fischer, Roger Carpenter Kerr & O'Hara, Company of Designers Group, Conran Roche, Cullearn & Phillips, Edward Cullinan Architects, Design Group Cambridge, The Fitzroy Robinson Partnership, Alec French Partnership, David Gibson Architects, Hans Haenlein Associates, Nicholas Hare Architects, Bruce Henderson Pty Ltd Architects, van Heyningen & Haward, Holder Mathias Alcock ple, Howell Killick Partridge & Amis, Hurd Rolland Partnership, Hutchinson & Partners Architects Ltd, Peter Inskip & Peter Jenkins, Bryan Jefferson, Eva Jiricna Architects, Johnson Jackson Jeff. John Lane, MacCormac Jamieson Prichard, Martin Quirk Associates, Rick Mather Architects, McColl, Melvin Lansley & Mark, Monk Dunstone Associates, Bryan Montgomery, Mostey Jenner & Partners (London) Ltd, Neylan & Ungless, John Outram Partnership, Renton Howard Wood Levin, John W Robertson, Robshaw Richmond, Rock Townsend, Richard Saxon, Dennis Sharp Architects, Shepheard Epstein & Hunter, Spiromega Partnership, Stiff & Trevillion, Derek Walker Associates, Julyan Wickham & Associates, John Wilson & Partners, Roger Zogolovitch.



### **TENERIFE**

The island's Centre of Dramatic Arts by GPY Arquitectos makes a play of landscape.

The Centre of Dramatic Arts is located in El Ramonal, Santa Cruz de Tenerife, writes Juan Antonio González Pérez of GPY Arquitectos, in an area of academic buildings including the Faculty of Fine Arts and the Conservatory of Music. The axis of this area is formed by Pedro Suárez Street, below which the terrain falls away sharply. In consequence, the academic buildings along the street are dug into the ground, which results in a facade towards the street that seems to be cut off at the bottom and therefore incomplete. They also obstruct views in an area that,

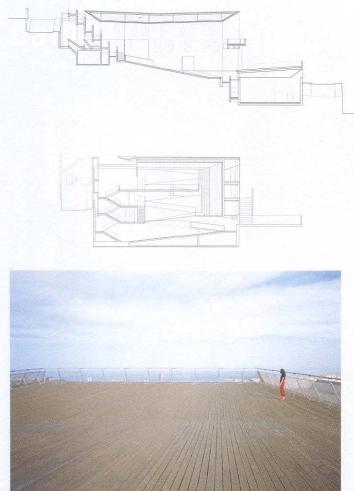


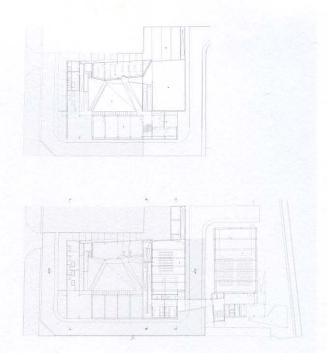
Above Landscaped patio (ph: E Pintos).
Below The 'scenic box' (ph: T Azonena).

due to its steep incline, commands privileged vistas of the city.

This project takes advantage of topography, making the rooftop level correspond with the slope of the street, and arranging the elements of the programme below this level. This ensures full utilisation of the potential of the site, while at the same time avoiding a 'cut-off' image of the building, which instead presents itself to the city as a platform – an urban stage







with the city and landscape as backdrop, or a public forum where the actors are the citizens and where the island takes on the role of the background setting.

The theatre space is not limited to the customary, codified building. It can simply be a square where a stage is temporarily erected, and around which crowds of passers-by will meet. The essential idea of a stage as scenic space is taken out of its usual context and related to elements of everyday life: the street, the city, the mountains and the sea.

On the other side of the building, the interior roofed patio, generated by a three-dimensional folding of the wooden surface of the



## Smoothly does it.







When conceived, the aim of Koblenz's designers was to develop a range of precision sliding door gear that was robust enough to perform in the most arduous conditions but have minimal aesthetic impact. Components therefore had to be exceptionally strong but also compact; sliding doors, after all should be unobtrusive

and not bump, rock or clatter, which has often been the traditional experience of sliding doors. Delrin covered wheels offer high tensile strength, impact resistance and outstanding fatigue endurance. The combined use of materials and design create inherent door stability and ease of use. Koblenz Sliding Door Gear is suitable for

roof, is conceived as a 'scenic box' that opens up towards the city. It acts as the building's spatial reference point, a place for relationships and interchange, where the action, as it unfolds, creates the space of representation. This eastfacing scenic box is defined by two building elements, one on either side. The first, constructed from reinforced concrete - which echoes the neighbouring building, the current home of the Tenerife Symphonic Orchestra - contains in its different levels the teaching areas, the reception and the storage room. Opposite, a smaller, wooden-skinned building houses the administrative areas, the teachers' and students' areas and the library, which adjoins the interior patio and perimeter garden.

The interior patio, within the scenic box, is an inclined surface that adapts to the slope of the land. It is an open-air auditorium facing a small platform, but is also the building's central exchange, the backbone of the system of ramps that connect the different scenic spaces with an oblique, zigzag geometry, taking pedestrians from the rooftop stage to the subterranean theatres.



Sections Long section through the sloping site and cross section through the 'patio'. Pedro Suárez Street and the road passing between theatres at the base of the complex are 18 metres apart.

Plans Levels -1 and 0. The route down through the building from the street leads finally to two theatres, one pre-exisiting. Facing Platform roof (ph: M de Guzmán). Top Rehearsal space (ph: Roland Halbe). Right Ramped descent (ph: E Pintos).



Project team Architects: GPY Arquitectos; design team: Juan Antonio González Pérez, Urbano Yanes Tuña, Félix Perera Pérez, Gustavo García Báez, Constanze Sixt; client: Tenerife Insular Council and other agencies.

The School of Dramatic Arts and two other buildings, by Corona P Amaral Arquitectos and Virgilio Gutiérrez Herreros, form an exhibition, Tenerife Island City, curated by Florian Beigel and ARU. It continues at the School of Architecture, London Metropolitan University until Saturday 18 November.







use on both wooden and glass door leaves and includes the designer solution EXTeRUS. Koblenz sliding door gear includes solutions for single, double, simultaneous and telescopic sliding doors.

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