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RIBA Bristol CPD Roadshow



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RIBA CPD  
66 Portland Place  
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Email [rose.cooper-thorne@inst.riba.org](mailto:rose.cooper-thorne@inst.riba.org)

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RIBA 

# RIBA CPD Providers Network Bristol Roadshow

Thursday 3 March 2011  
Bristol Marriott Royal Hotel  
College Green  
Bristol BS1 5TA

Registration 9.15 - 9.30  
Lunch & refreshments will be provided

RIBA 2011 CPD Roadshows are in partnership with Acrylicon Systems



Attendance is free of charge

All sessions are accredited under the RIBA CPD Core Curriculum

Non RIBA members and other construction professionals welcome to attend

	Room 1	Room 2
9.30–10.30	<b>xtratherm</b> <b>The Code for Sustainable Homes (CHS): fabric performance and achieving level 3 and beyond</b> <ul style="list-style-type: none"> <li>– Introduction and Part L revision</li> <li>– CSH - the points system</li> <li>– Fabric performance-the priority category</li> <li>– Fabric performance - compliance target U - values</li> <li>– Compliance example specification</li> </ul>	<b>Hafele</b> <b>Specifying door ironmongery - a basic guide</b> <ul style="list-style-type: none"> <li>– A guide to the 5 basic elements that are used when specifying door hardware</li> <li>– Examining hardware that is used to hang, operate, lock, close / protect a door in detail</li> <li>– The building standards to be taken into account for each element</li> <li>– Examples of generic door sets for common openings</li> </ul>
10.45–11.45	<b>WPL</b> <b>Rainwater harvesting</b> <ul style="list-style-type: none"> <li>– Introduction to rainwater harvesting</li> <li>– How to design and install systems</li> <li>– Products and systems available</li> <li>– Pitfalls and cost implications</li> <li>– Regulations, SUDs</li> <li>– Environmental and sustainability issues</li> </ul>	<b>BSW Timber</b> <b>British C16 strength graded timber</b> <ul style="list-style-type: none"> <li>– Role of British forestry</li> <li>– Sustainability aspects of using British timber</li> <li>– Technical overview on different softwood species in UK</li> <li>– Technical overview on specification and performance of C16 vs C24 timber</li> <li>– Understand cost differential between C16 vs C24 timber</li> </ul>
12.00–13.00	<b>Safeguard Europe Ltd</b> <b>Waterproofing basements and underground structures (new build)</b> <ul style="list-style-type: none"> <li>– Why include a basement?</li> <li>– Basement design considerations</li> <li>– Relevant documents and standards</li> <li>– Types of waterproofing systems</li> <li>– Other considerations</li> <li>– Case studies</li> </ul>	<b>Gunnebo UK Limited</b> <b>Physical security solutions in the 21st century</b> <ul style="list-style-type: none"> <li>– Key issues involved in the choice and specification of physical security products</li> <li>– Product awareness</li> <li>– Application awareness</li> <li>– Accessing security risks</li> </ul>
13.45–14.45	<b>Kemper Systems</b> <b>Liquid roofing - the cold facts</b> <ul style="list-style-type: none"> <li>– History of flat roofing</li> <li>– Solutions to waterproofing problems</li> <li>– Problems associated with hot systems</li> <li>– Features and benefits of cold applied systems</li> <li>– Applications</li> <li>– Specifying data</li> </ul>	<b>The Rooflight Company</b> <b>Light from above - past, present and future</b> <ul style="list-style-type: none"> <li>– History and development of top-lighting</li> <li>– Inspiration and insight into the aesthetics and impact of top-lighting</li> <li>– Evidence of how this is relevant to all building types and projects</li> <li>– Evidence of the positive effect on people and buildings</li> </ul>
15.00–16.00	<b>Acrylicon Systems</b> <b>Generic resins and their real life performance</b> <ul style="list-style-type: none"> <li>– Why specify industrial flooring</li> <li>– When does a floor fail - taint / smell</li> <li>– The different types of resin on the market - building regulations</li> <li>– The performance characteristics of each resin type</li> <li>– Whole life pricing analysis</li> <li>– Environmental impact of resins</li> </ul>	<b>3form</b> <b>How to create innovative architecture with resin panels</b> <ul style="list-style-type: none"> <li>– The three material platforms</li> <li>– Hardware solutions</li> <li>– Fabrication, architectural services, advanced project support.</li> <li>– Sustainability</li> <li>– Reclaim</li> <li>– Full circle</li> </ul>

## Want to gain a full day's worth of RIBA CPD?

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