

# Bushboard Washroom Systems Ltd



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## CPD Overview

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## Available CPD Material (9)

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### Specifying Healthcare Sanitary Assemblies

In this Specifying Healthcare Sanitary Assemblies CPD by Bushboard Washrooms, attendees will gain valuable insights in how to specify in line with Health Building Notes (HBN) regulations. The seminar will provide guidance on the key considerations when specifying healthcare sanitary assemblies, including mental health, the presentation will follow the HBN 00-10 Part C regulations to showcase the different sanitary assembly units and where and how to specify them. We will look at the different access options and materials available on the market and how to choose the most suitable sanitaryware and brassware. The seminar will also cover the benefits of opting for a pre-plumbed assembly and how they can ensure a precise and standardised build. Overall, this CPD provides a comprehensive and informative overview of the important considerations involved when specifying IPS for healthcare settings.

By the end of the CPD you should have a greater understanding of:

- The different style of units available on the market.
- The materials available for healthcare and how they comply to HBN 00-10.
- The benefits of specifying ready plumbed compared to a panel only or framed duct system.
- The different sanitary assembly units, where to specify them and with what sanitaryware and brassware.
- Mental Healthcare and the HBN 03-01 design requirements.

Material type:	Seminar
RIBA Core Curriculum:	<b>Inclusive environments</b> <b>Legal, regulatory and statutory compliance</b>
Knowledge level:	General Awareness

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### Washrooms for Education

In this CPD, attendees will gain valuable insights on how to specify washrooms in line with Department for Education guidelines, while also addressing key concerns such as privacy requirements for senior school toilets and how specifying suitable products supports the reduction of bullying and anti-social behaviour. The seminar also covers the benefits of pre-plumbed systems and how they can save time and money during installation. Additionally, accessibility and safety concerns are addressed, ensuring that all students have access to safe and functional washroom facilities. Over-all this CPD seminar provides a comprehensive and informative overview of the important considerations involved in specifying washrooms for educational settings. By the end of the CPD you should have a greater understanding of:

- How to specify materials suitable for school and in accordance with DfE expectations
- The specific cubicle height requirements by age group
- How to meet the privacy demands in senior schools, with specific advice on preventing bullying and anti-social behaviour in washrooms
- The general awareness of accessibility demands and safety features which should be specified
- The benefits of pre-plumbed access panelling systems and suitable specification of hand wash facilities.

Material type:	Seminar
RIBA Core Curriculum:	<b>Design, construction and technology</b> <b>Inclusive environments</b>
Knowledge level:	General Awareness

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Multiple formats

### Washroom Design and Specification

This seminar offers guidance on specifying washrooms. It covers the materials typically used in washrooms and specifically how to maximise their life expectancy by specifying the correct materials. It also looks at cubicle design aesthetics and functionality and the advantages of offsite manufacturing for washroom applications. This seminar covers the following topics.

- The key considerations you need to take into account when specifying washroom cubicles, ducting and vanities
- The different materials used in washroom applications and how to specify materials correctly
- The benefits of specifying ready plumbed modules compared to panel only and framed ducting and vanity options
- The relevant Building Regulations relating to washroom specification including Part M and The Equality Act 2010
- BREEAM and how to gain BREEAM credits when specifying sanitaryware, brassware and lockers
- BIM modules and using BIM for washroom specification

This CPD can be delivered to you live and remotely.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology  
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

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Multiple formats

### Specifying Healthcare Sanitary Assemblies\_no longer used

This CPD provides:

- Healthcare regulations including HBN and HTM
- Appropriate material specification for a healthcare environment
- Three different ways to specify: panel only; framed; ready plumbed modules
- Ready Plumbed Modules and the potential benefits of specifying RPM
- Different unit types suitable for healthcare sanitary assemblies
- The different sanitary assembly units, features, benefits and where to specify
- Key considerations when specifying sanitary and brassware
- Price analysis and life cycle expectancy
- Infection control and patient safety
- Key considerations in mental healthcare settings

This CPD can be delivered to you live and remotely.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

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### Healthcare Sanitary Assemblies: Cut Costs Without Cutting Standards - NLU



This seminar will:

- Provide guidance on key considerations when specifying healthcare sanitary assemblies
- Explain the impact of appropriate HTM, HFN, HBN and building regulations on pre-plumbed unit and sanitaryware specification
- Explore the key benefits of pre-plumbed sanitary units with regard to infection control, hygiene, on-site programming and whole life costings
- Raise awareness of key considerations for mental healthcare sanitary applications

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

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### Deconstructing Washroom Specification - NLU



This seminar will provide:

- Guidance on the specification of washroom cubicles, ducting and vanity units
- An overview of material types - appropriate and inappropriate use and life expectancy
- Product selection and design considerations
- Relevant building regulations and standards

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

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### Engineered Solutions For Healthcare Environments - NLU



This seminar aims to provide an understanding of how engineered pre-built solutions for healthcare can positively impact on budgets, timescales and clinical issues.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

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### Quality and Speed Through Ready Plumbed Modules - NLU



Aim to help the specifier to understand how factory assembled pre-plumbed units can save cost and time on installation, and help overcome some of the current issues facing the construction industry.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness

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### Ready Plumbed Modules: Fast, Cost-Effective and Simple - NLU



This seminar aims to give a better understanding of how space can be saved and how using optimum dimensions can help save cost and space in the washroom area.

Material type: Seminar  
RIBA Core Curriculum: **Design, construction and technology**  
Knowledge level: General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

Structure

Internal walls, partitions > Cubicles, washroom panels

Fittings

Sanitary and bathroom fittings > Basins and sinks, vanity units

General products

Rigid sheets, boards > Decorative plastics and wood laminates

### RIBA Core Curriculum areas

**Inclusive environments**

Knowledge level: *General Awareness*

**Legal, regulatory and statutory compliance**

Knowledge level: *General Awareness*

**Design, construction and technology**

Knowledge level: *General Awareness*