

ACS CPD Series

ACS offers a range of online and in person CPD's to enhance your knowledge and skills across a variety of construction based topics to ensure you stay up to date with the latest products on the market and meet the latest regulatory requirements.



Navigating Modern Masonry Façades

Description

Masonry façades have come a long way in recent years, with changes to requirements and building regulations dictating products that can and cannot be used within a cavity. Join this brand-new seminar, which looks at all of the products that ACS has to offer, and offers an insight into which products would work the best in different scenarios.

What You'll Learn

- What products are available from ACS and their main features and benefits
- Specifying the right product
- Testing and certification
- Project case studies
- The importance of sustainability to ACS and becoming a CCPI-verified company

RIBA Accredited: Masonry Support Systems

Description

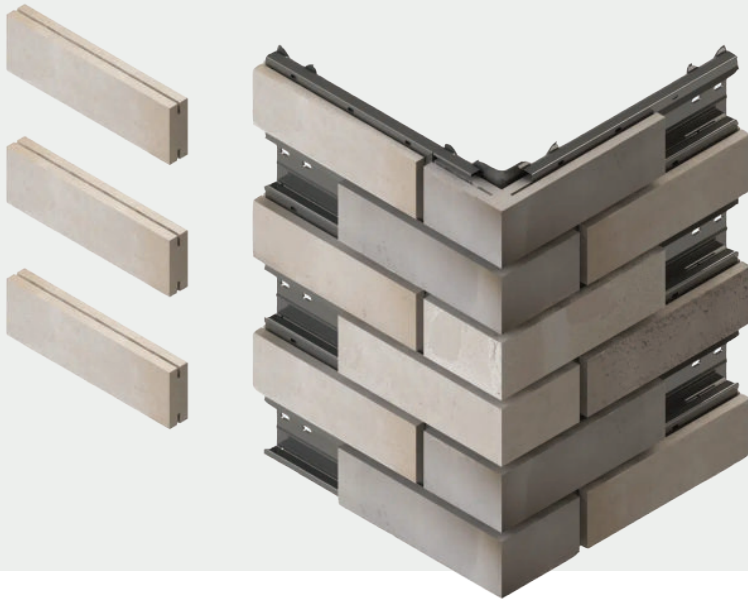
Learn directly from our expert engineers about the importance of Masonry Support, and why specifying high quality Masonry Support early in a project is as important as laying solid foundations, to ensure buildings meet safety regulations and last the test of time.

What You'll Learn

- What is masonry support and why is it required?
- Different types of masonry support
- Design considerations
- Specifying the right system
- Good practice
- Associated products working as a system



Introducing Certus™: The Advanced Modular Brick-Slip Façade System



Description

Certus™ is a fully mechanical brick-slip system, designed and manufactured off-site, in a factory controlled environment. It reduces site defects, and ensures consistent quality, time efficiency and is cost effective.

What You'll Learn

- What is the Certus™ system
- How does the system work and architectural brick detailing
- Background of R&D, testing and development
- Install process – explore the speed and flexibility of the system
- Unique benefits
- Value engineering opportunities
- Project case studies

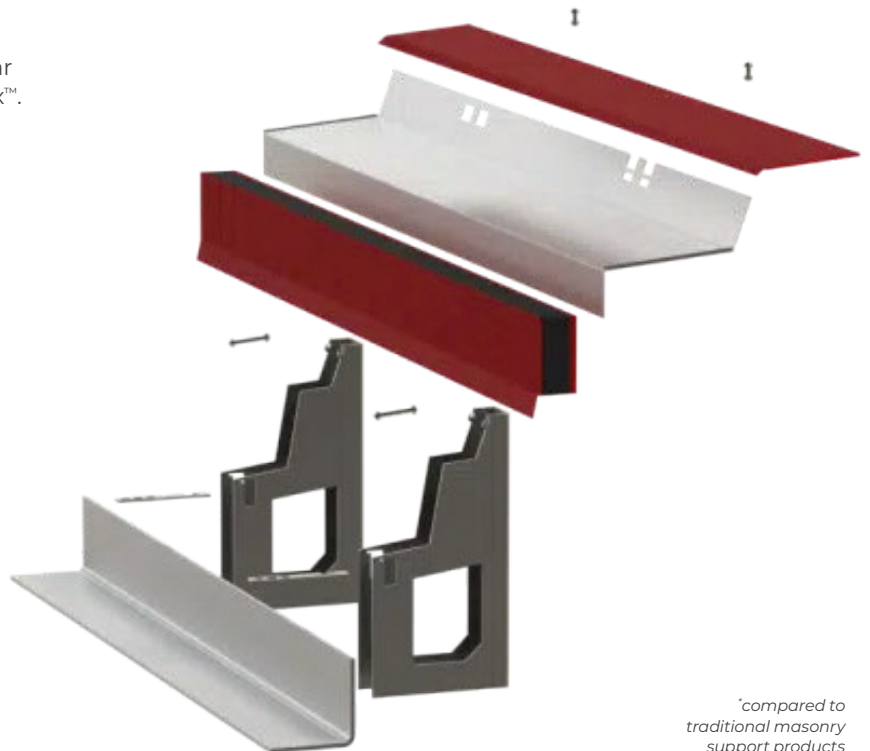
Cavity Congestion: Exploring Solutions With Intex™

Description

Join this brand new thought-provoking CPD seminar on Cavity Congestion: Exploring Solutions with Intex™. This CPD focuses on addressing the ever-growing challenges and introducing innovative new strategies for solving cavity congestion in building design and construction.

What You'll Learn

- Introduction to cavity congestion – understand the causes and implications
- The solution – Intex™ 4-in-1 Masonry Support System. A new solution combining masonry support, cavity tray, wall ties and fire protection
- Installation and learn how Intex™ reduces congestion by up to 60%, and is over 40% faster to install*
- System capabilities and scenarios
- Testing and accreditations
- Associated benefits – including time savings, admin reduction, space savings onsite and more
- Next steps – how to specify on your projects



**compared to traditional masonry support products*

Azure II™ Brick-Slip Systems: Soffits and Lintels



Description

Brick-slip systems offer a range of benefits that make them a great choice for construction projects. From their aesthetic appeal to their energy efficiency and sustainability, these systems provide a durable and attractive finish that can stand the test of time.

What You'll Learn

- Previous changes to regulations around combustible products
- What did this change mean for brick-slip soffits?
- Brick-slips lintels
- Large opening requirements with masonry support
- Typical brick bond patterns
- A brief introduction to ACS Façades' Certus™ system

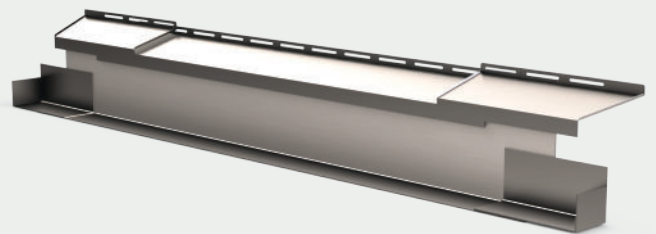
CPD Certified: Non-Combustible Cavity Tray Systems

Description

Why take the risk? Book this CPD Certified seminar on non-combustible cavity trays, featuring G-Tray™ and learn from the manufacturer that developed, launched and installed the first A1-rated cavity tray in the UK.

What You'll Learn

- What is a cavity tray?
- Changes to regulations around combustible products in cavities
- What does the change mean to cavity trays?
- Design considerations for non-combustible cavity trays
- Case studies of intricate details



RIBA Accredited: Restraint Ties and Fixings



Description

Join this RIBA Accredited CPD on Restraint Ties and Fixings, to enhance your understanding on the options available, best practice, and the correct materials to specify, to ensure your projects stand the test of time.

What You'll Learn

- Considerations for brick to block ties for high-rise buildings
- The impact of changing to light gauge steel frames
- Brick tie channel systems – ACS Framefix
- Correct material specifications
- Stone tie system options
- And much more