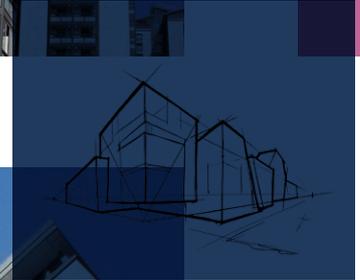
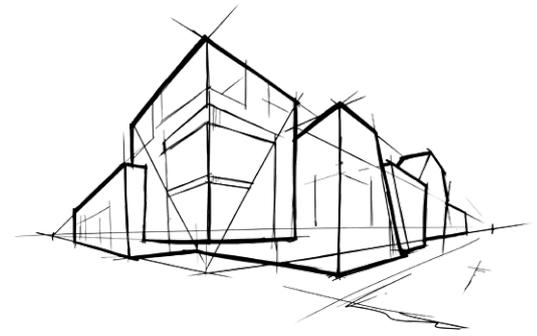


Unify design freedom and fire safety



Rockpanel® FS-Xtra

Designing out Risk



As an architect you have only one ambition: to give form to your design vision in an original, aesthetically responsible way. Because every building has its story, its function, its purpose. And you're responsible for writing that exciting story, in inspiring words and with a great ending.

Fire safety is an increasingly important issue in the building industry. As an architect you are committed to using products which are both aesthetically attractive and which ensure that your building will fulfil its purpose for generations to come. These products must offer the qualities and performance you need to meet all standards, such as fire safety requirements. For your specific demands or requirements in fire safety, Rockpanel has the answer: **Rockpanel FS-Xtra**. A board material with all the qualities and possibilities of the renowned Rockpanel facade cladding, but made to guarantee an even greater level of fire safety.

With FS-Xtra, fire safety and aesthetics go hand in hand: FS-Xtra is the first facade cladding with such a wide choice of designs and RAL colours in **European fire class A2-s1, d0**. So your artistic design freedom can still be realised.

In summary:

Rockpanel FS-Xtra is the ideal board material for all buildings where greater fire safety is needed or preferred, such as in high rise apartments, childcare centres, schools and airports. With FS-Xtra you can give every building the individual style you wish to achieve. With the guarantee of optimum fire safety.



Rockpanel FS-Xtra: the known advantages with extra fire safety!

- To fulfil even the highest fire safety requirements, choose FS-Xtra which can meet European fire class A2-s1, d0. The boards can be classified as non-combustible according to national building regulations*, show hardly any smoke development and no burning droplet formation.
- The unique and extensive product range guarantees no design compromise is needed as FS-Xtra is offered in Rockpanel Woods, Stones, Chameleon, Metallics, Brilliant and Colours.

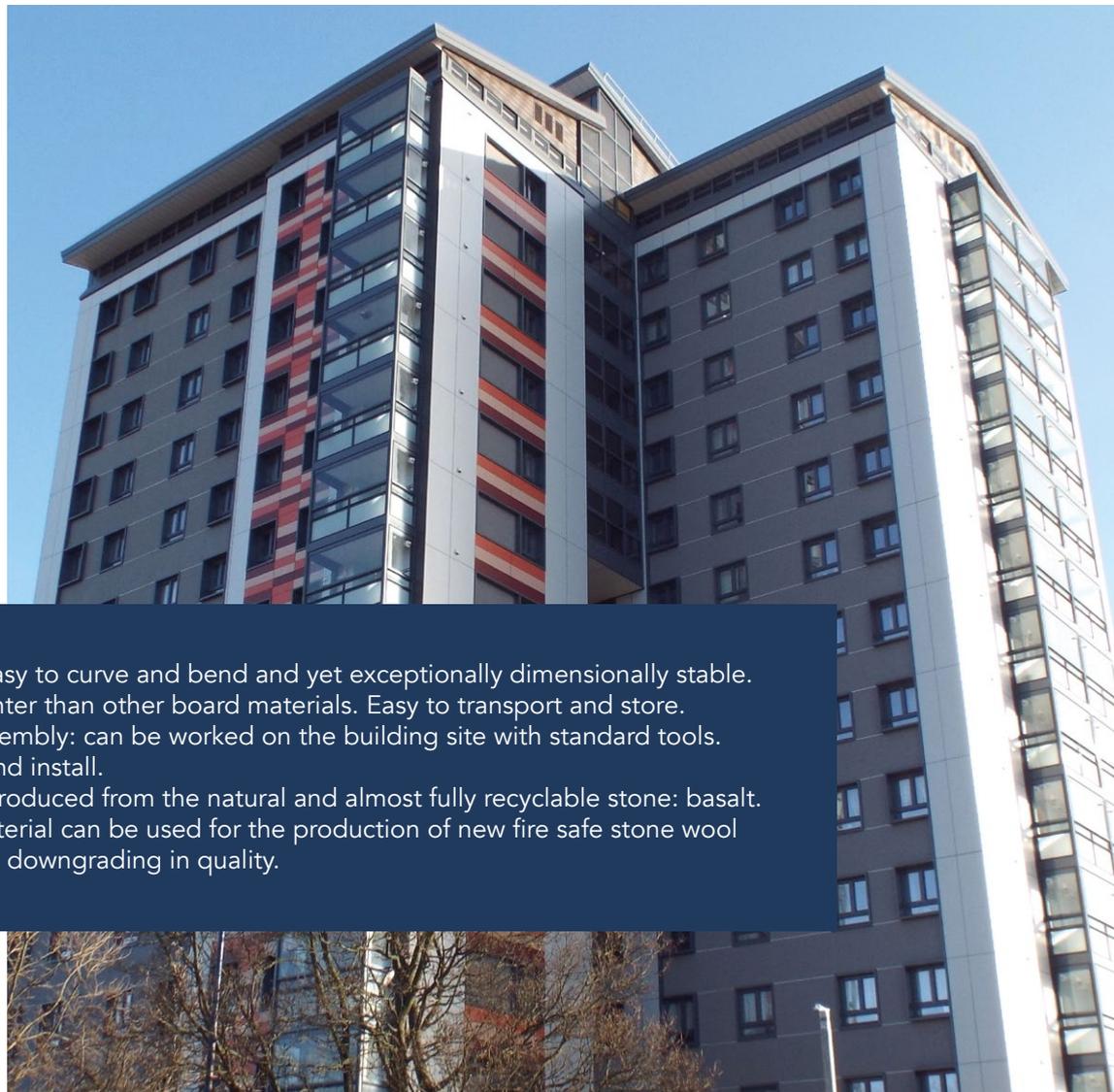
* Limited combustibility according to British standards.

FS-Xtra: where aesthetics and fire safety meet

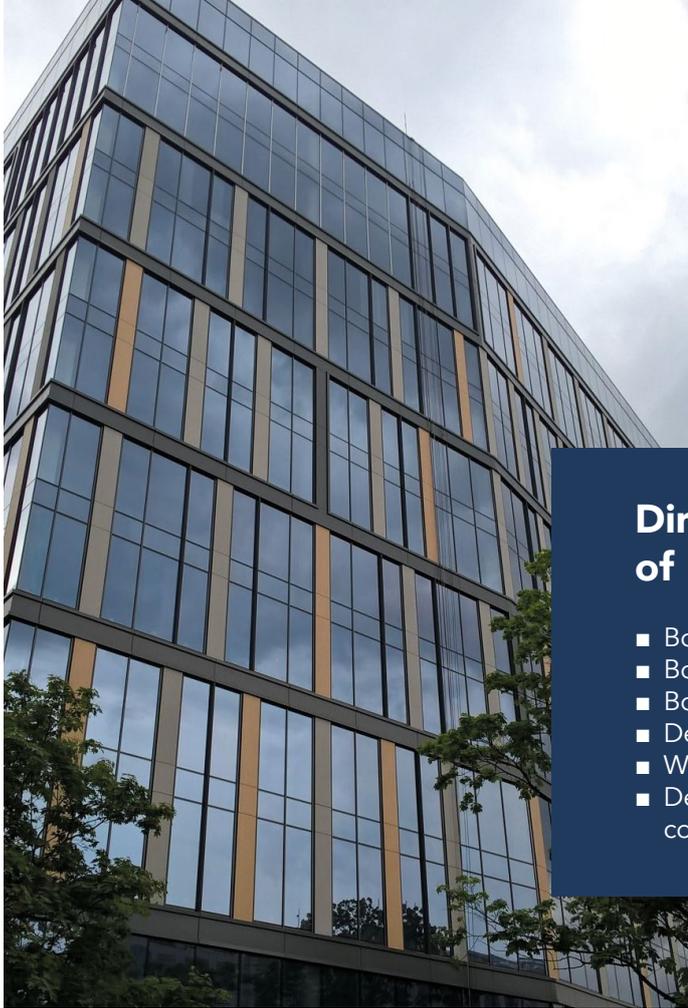
With Rockpanel FS-Xtra you can accentuate the whole facade or particular areas in the chosen design or colour and appropriate style. You can choose from an exceptionally wide and unique range. The elegant Woods, in various beautiful wood designs. Rockpanel Stones, which makes stone become light and bendable. The extravagant Chameleon, with a crystal layer for an extraordinary colour experience. The futuristic Metallics, with their modern industrial quality, or Brilliant with its sparkling effect. Or colourful Colours, available in any desired RAL/NCS colour for you to choose from.

The fire-safe total solution

Rockpanel FS-Xtra facade cladding in combination with Rockwool® fire safe stonewool insulation offers the ultimate fire-safe solution for the building envelope. Rockwool insulation achieves European fire class A1 and can be combined with Rockpanel facade cladding to fulfil the most rigid fire safety requirements. A successful combination which also ensures the protection and safety of the building's users.



- Extremely flexible: easy to curve and bend and yet exceptionally dimensionally stable.
- Truly lightweight: lighter than other board materials. Easy to transport and store.
- Fast and efficient assembly: can be worked on the building site with standard tools. Easy to saw to size and install.
- Highly sustainable: produced from the natural and almost fully recyclable stone: basalt. Rockpanel board material can be used for the production of new fire safe stone wool products without any downgrading in quality.



Dimensions and availability of Rockpanel FS-Xtra

- Board thickness: 9 mm
- Board width: 1200 mm or 1250 mm
- Board length: 3050 mm or 2500 mm
- Density: 1250 kg/m³
- Weight: 11.25 kg/m²
- Delivery time: available from 100 m² per design/colour with a maximum lead time of 6 weeks

Aesthetic, durable and easy to install

With Rockpanel facade cladding boards you can not only realise your ideas perfectly, but they also offer you new and interesting ideas. The endless design possibilities bring your project to life.

■ Unique by nature

Rockpanel sustainable board material is – like all products made by the ROCKWOOL Group – produced from the natural stone basalt. A volcanic rock from which all the ROCKWOOL products derive their unique properties. Rockpanel board material is durable by nature, completely weather, temperature, and UV resistant, highly fire-safe, and requires little or no maintenance.

■ Extremely flexible

Rockpanel is as durable as stone and as workable as wood. The board can be curved and bent effortlessly.

■ All colours and formats

With its beautiful designs and rich palette of RAL colours, Rockpanel brings the most complex designs and effects within your reach. So you can express yourself artistically and without constraints and take on the most challenging project successfully.

■ Fast, efficient assembly

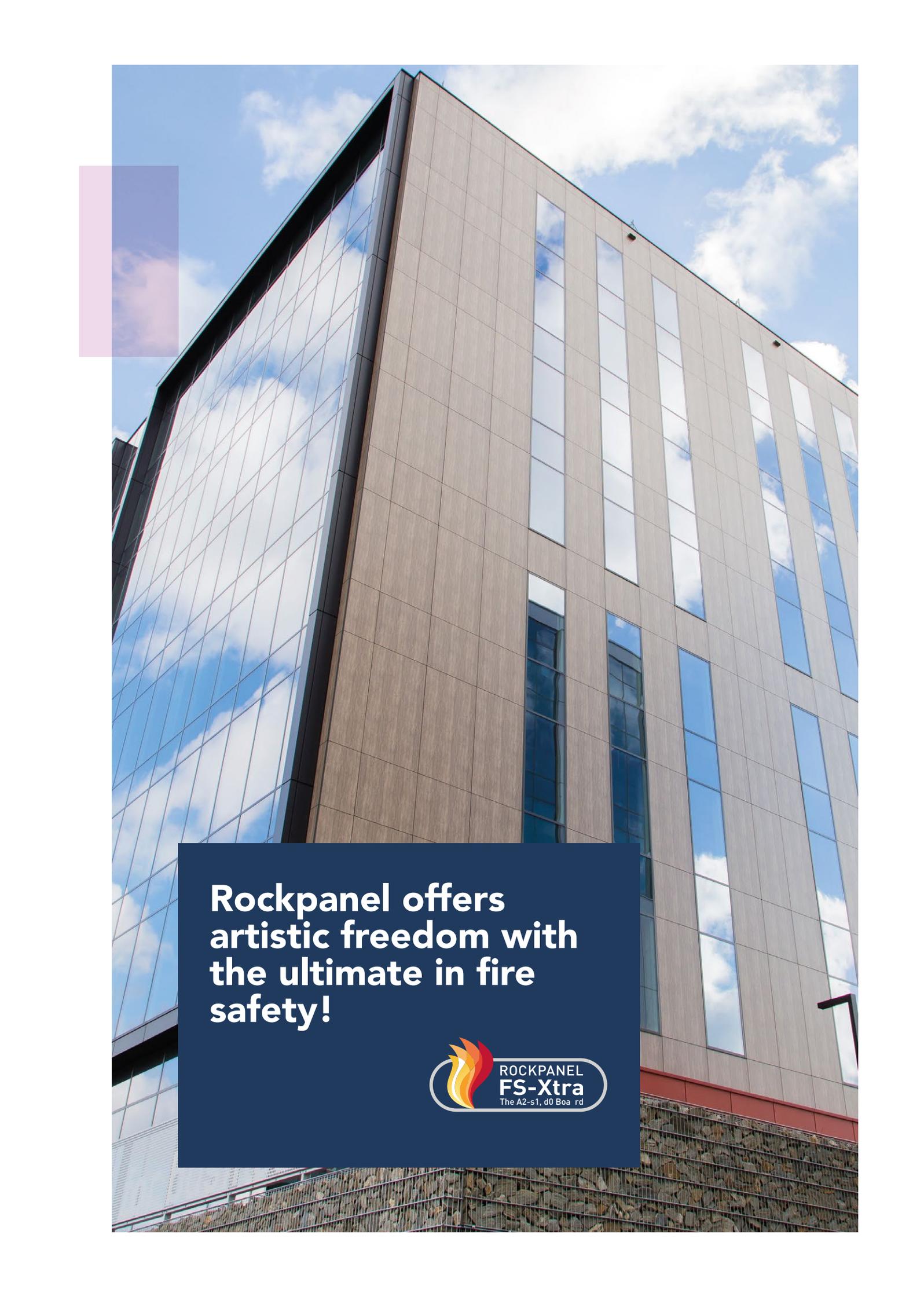
With Rockpanel facade cladding you can ensure reduced assembly and installation costs for your client. Rockpanel boards are lightweight and can be installed quickly and easily.

■ Highly sustainable and fully recyclable

Thanks to its production from the raw and sustainable basalt stone, Rockpanel facade cladding is the perfect product for use in sustainable building projects. Add to this the recycling and reprocessing of production waste. With Rockpanel facade cladding - and undoubtedly with the new FS-Xtra - you have a sustainable and fire-safe facade board.

Want to know more about Rockpanel FS-Xtra?

Visit the fire safety section on our website or contact us: www.rockpanel.co.uk/contact.



**Rockpanel offers
artistic freedom with
the ultimate in fire
safety!**



BUILDING INSPIRATIONS



www.rockpanel.co.uk

Learn more about us, ask for product samples and be inspired by attractive reference projects.



www.facebook.com/rockpanel

Follow us and be the first to discover our latest international projects.



www.twitter.com/rockpanel

Follow us for the latest news and updates.



Engage and interact.