



i-ROOF™

Roofspace
Solutions

i-ROOF™ TECHNICAL PRODUCT UPDATE



TECHNICAL PRODUCT UPDATE

WHAT CHANGES ARE BEING MADE?

Our exciting new collaboration with trusted product manufacturer, Arc Building Solutions means we can deliver a safer product that gives complete peace of mind. When fitting either an i-Roof or i-House solution, we will now include high quality fire controlling materials as part of our installation process.

WHY ARE THESE CHANGES BEING MADE?

We strive to always provide our customers with a quality product we are proud of, which is why we are always looking at ways to improve the solutions we offer. With a wealth of knowledge under the belts of Roofspace Solutions and Arc Building Solutions, we can supply your developments with a smarter product that delivers a complete package.

We understand housebuilders are under pressure to ensure the materials they use within their build are compliant, by letting us take care of these extra stages not only can we offer a product that takes fire safety above the minimum standards, but we also have the test results to prove it.



WHAT ARE THE BENEFITS OF THESE CHANGES FOR OUR CUSTOMERS?

So, how can it help you?

TIME MANAGEMENT

Your Buyers, Site Managers and follow-on trades have one less job to think about, so they can concentrate on other parts of the build.

HASSLE-FREE

We bring the materials with us on the day, so there's no concerns about shortage of space on-site or if they will turn up on time.

PEACE OF MIND

You know the correct barriers are in place and the materials used have all been tested and sit well within the compliance guidelines.

REASSURANCE

We take photos once every single job is complete, to show the right product has been fitted in the right place every time.

SAFETY

You are providing the safest possible home for your future purchasers, and you can tell them you are too.

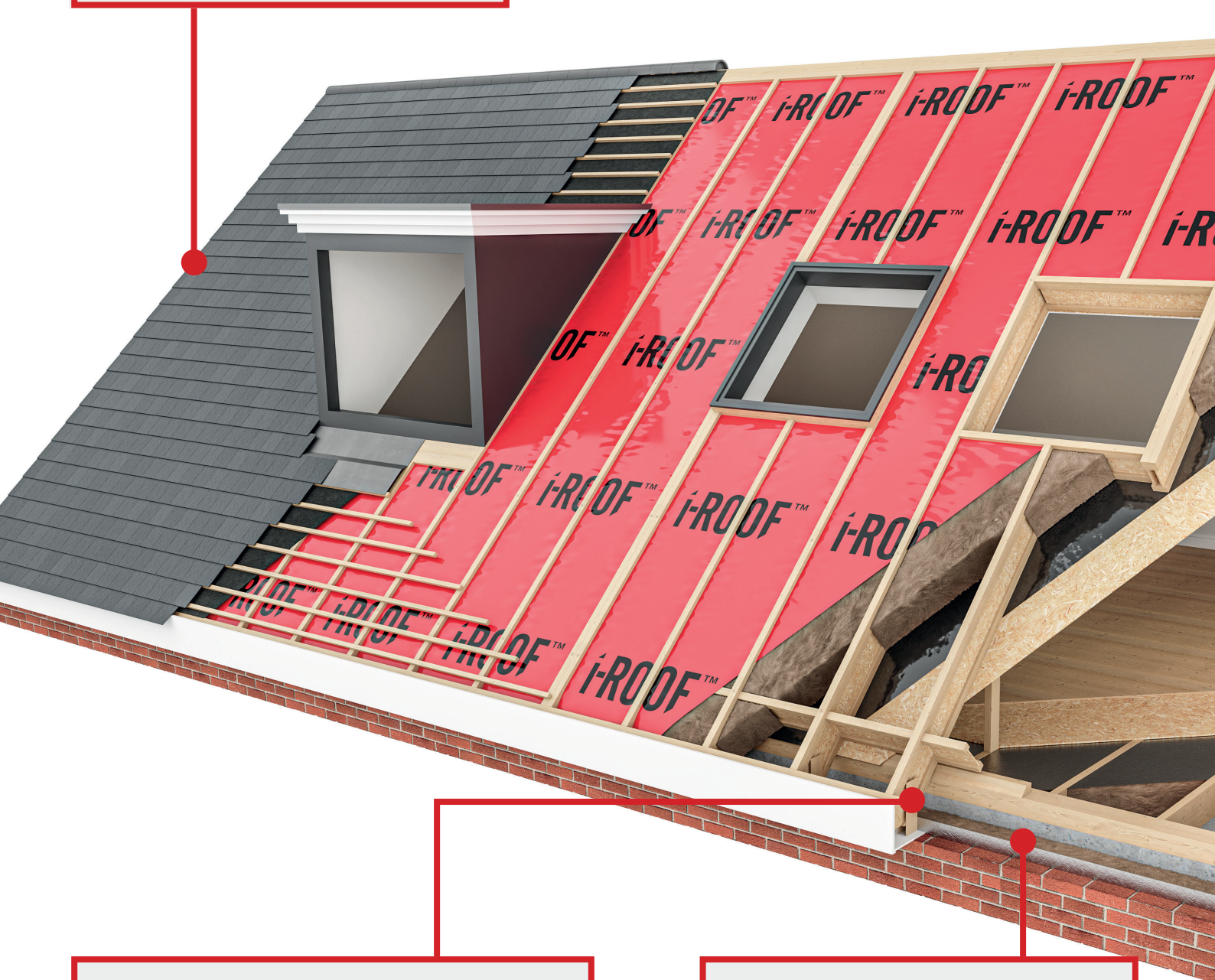
FULL COMPLIANCE

Supported with a number of accreditations, we are continuously working to ensure we are fully compliant now as well as in the future.

TECHNICAL PRODUCT UPDATE

ARC TCB Cavity Barrier

Restricts the spread of smoke and flames within the cavity of timber frame walls, whilst also minimising the effect of flanking noise pollution.



ARC SOFFIT SLAB

Designed to fill the void within the soffit, providing a fire, thermal and acoustic barrier between properties. It's manufactured from rockfibre mineral wool with reinforced foil facing creating an effective smoke barrier.

ARC CAVITY STOP SOCK

Restricts the spread of smoke and flames within the cavity of external masonry walls. Ideally suited for providing a cavity barrier and for closing the cavity at eaves level.

