

Self build / Extension build Security Checklist



Planning

Understand your requirements

Analyse the latest trends in security industry

Consult a professional security installer

Choose a central location for your security hub within your home.

Possible devices that will be a part of your security hub

Modem/Router

Landline

Alarm control panel

CCTV recorder

Home automation hub

Home network hub

Consult with your architect or builder to finalise the location of your security hub

Consult with your insurance company about any specific security requirement as a part of the policy

Have a plan in place to keep your construction site protected

Request that your building contractor or project manager keep an eye out for new people wandering around your property.

Consider installing a temporary alarm system that activates every night and alerts you via a GSM sim card inside the alarm.

If it is a high-value property, consider installing a CCTV system to monitor your site 24 hours a day, seven days a week.

Request that your project manager or the builder lock up all tools and equipment or take them home at the end of the day if possible.

Keep track of all deliveries to your site at all times.



First Fix

Once you have finalised your security system, get in touch with your security provider for the first fix

The first fix cabling for a burglar alarm

Concealed wiring for CCTV

Internal network cabling

Telephone line

Internet connectivity

Doorbell cabling

Home Automation cabling

Final Fix

After all other work on the property is done, you need to again call your security installer for the final installation stage

Connect your broadband and landline connection in advance

Complete the final installation of your security system

Burglar alarm control panel, keypad, siren, camera sensor, smartphone app setup

CCTV camera, monitor, smartphone app setup

Doorbell set up

All smart device integration to your smart hub





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