



COMPFORM BUILDING PRODUCTS

BQ-CLADMAX-IG
Version 1.0 | Demo

Installation overview

Garage door cladding system - standard, wide and vented slat profiles.

Demo guide only. This one-page guide is a BuildQuote demonstration asset. Garage door balance, motor capacity, wind loading, fixing method and warranty requirements must be checked against the official manufacturer guide and by a qualified installer.

GENERAL SEQUENCE

- Confirm door suitability**
Check door type, panel frame channels, motor tolerance and clearances before ordering.
- Set out slat layout**
Confirm Standard, Wide or Vented Slat profile and avoid narrow cut pieces at visible edges.
- Fit door frame clips**
Install aluminium spring-lock clips to the garage door panel frame channel as specified.
- Install slats**
Clip slats into position, checking alignment and engagement across the full width.
- Finish edges**
Fit aluminium end caps and vent mesh inserts where required.



PROFILES

PROFILE	NOMINAL SIZE	CODE	UNIT
Standard Slat	2400 x 120 x 12mm	BQ-CLADMAX-UL-SS-120	Lin.m
Wide Slat	2400 x 180 x 12mm	BQ-CLADMAX-UL-WS-180	Lin.m
Vented Slat	2400 x 120 x 12mm	BQ-CLADMAX-UL-VS-120	Lin.m

ACCESSORIES + COMPONENTS

COMPONENT	CODE	USE
Aluminium Door Frame Clip	BQ-UL-DOORCLIP-AL	Concealed fixing of slats to aluminium door frame channels.
Aluminium Slat End Cap	BQ-UL-ENDCAP-AL	Finishes exposed slat ends and supports a clean edge detail.
Aluminium Vent Mesh Insert	BQ-UL-VENTMESH-AL	Insect-proof mesh insert for vented slat airflow channel.

HANDLING + SITE NOTES

- Store flat, dry and protected.
 - Keep profiles clean before fitting.
 - Protect finished faces from scratches.
 - Check colour batch before installation.
- Do not exceed door motor limits.
 - Do not drill unless specified.
 - Check slat engagement after fitting.
 - Confirm ventilation where vented slats are used.

OFFICIAL DOCUMENTS

In the real BuildQuote platform, this demo guide would sit beside the manufacturer's official installation manual, warranty, compliance data and technical drawings.