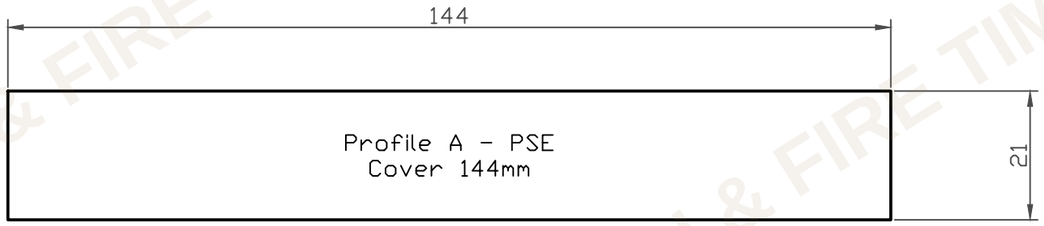
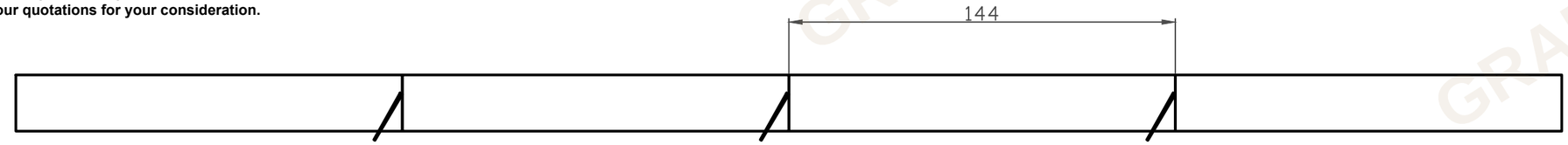
OTHER PROFILES ARE AVAILABLE, SUBJECT TO ORDER VOLUMES AND AVAILABILITY

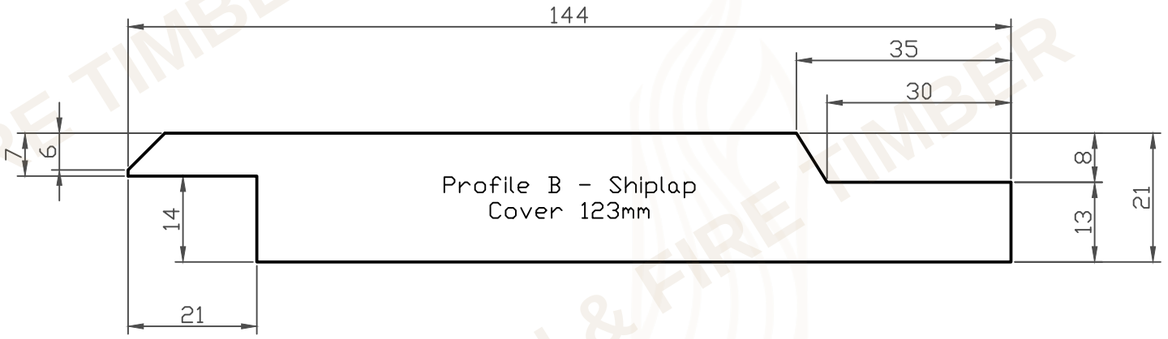
PLEASE BE AWARE

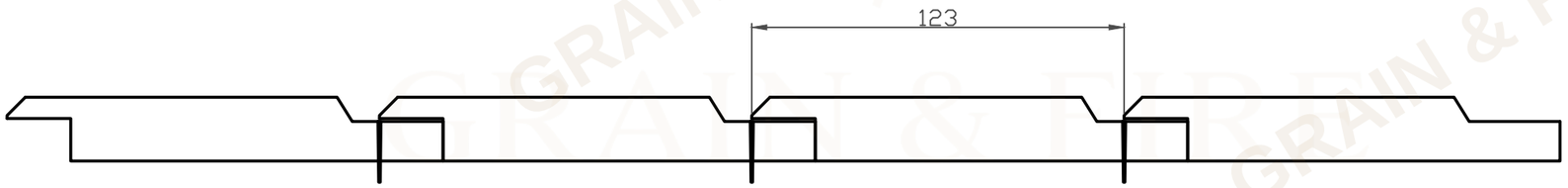
- **In Most Cases We Can Produce Board Sizes To Suit Your Requirements**
- **The 'Cover' dimension on the profiles is the figure we use when calculating the surface area requirements, not the boards overall size.**
- **All quotations will be based on a m2 rate unless linear metre quantities are requested.**
- **When requesting a quotation please provide dimensions of the surface area you are aiming to cover, we will do the rest, to ensure our material quantities and quotation is accurate.**
- **In all cases we recommend a 10% uplift to allow for a reasonable level of optimisation, this uplift is an optional amount and is shown seperately in our quotations for your consideration.**



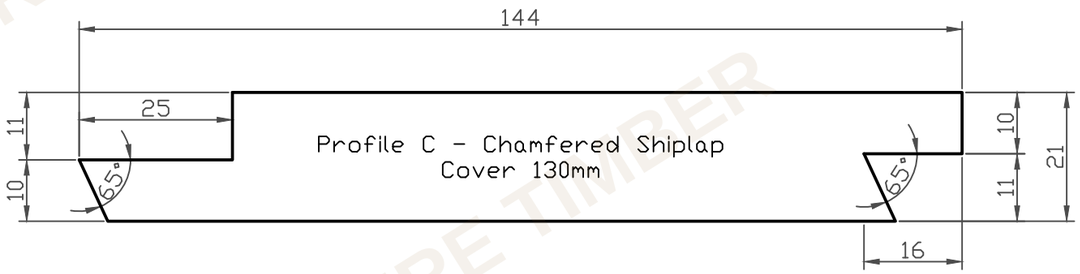


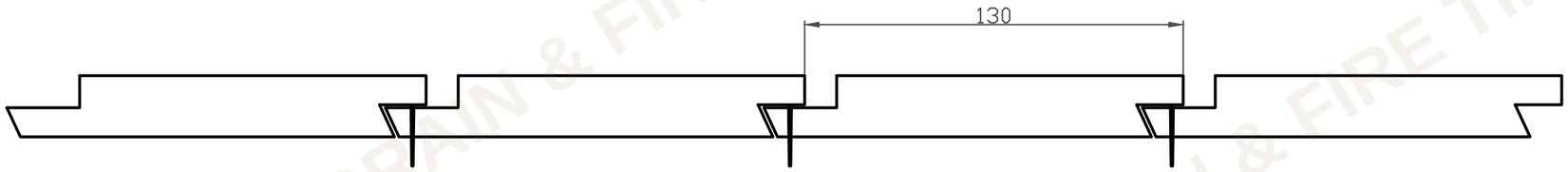
SCALE 1:2





SCALE 1:2





SCALE 1:2

1	Updated Requirements	DATS	14.09.26	14.09.26
Version	Amendment	Drawn & Date	Checked & Date	Approved & Date

Scaling
The scaling and dimensions shown on this drawing may be subject to minor variations as a result of production processes, raw material variances and shrinkage. Grain & Fire Timber will endeavour to minimise the variances where ever possible, but do not accept liability for the impact of any variances out of their control.

Safety
The Contractor / Client is responsible for the health and safety of all persons on site and must ensure all works are carried out in accordance with CDM 2015 Regulations.

Site Conditions
Original information is based on topographical surveys provided by others. Grain & Fire Timber accepts no liability for inaccuracies in third-party data.

The profiles shown are based on 'standard' raw materials dimensions, subject to volume and raw material availability, other dimensions can be produced. Please contact us for further information'

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This drawing is to be read in conjunction with all relevant Project Specifications and related consultants' drawings. Do not scale from this drawing. Use figured dimensions only. Any discrepancies must be reported to the originator immediately

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Internal Project Number	D7824
Client	GRAIN AND FIRE TIMBER LTD
Project Name	STANDARD CLADDING PROFILES
Drawing Title	STANDARD CLADDING PROFILES

Scale	Original Size	RIBA 2013 Stage	
1:1	A3	N/A	
Date	Drawn	Checked	Approved
18.06.26	DATS	JG	JG

Drawing Number	Status
D7824-XX-XX-XX-DRW-XX-0001	N/A
Project Code · Origin · Volume · Level · Type · Role · Number	Revision P01

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