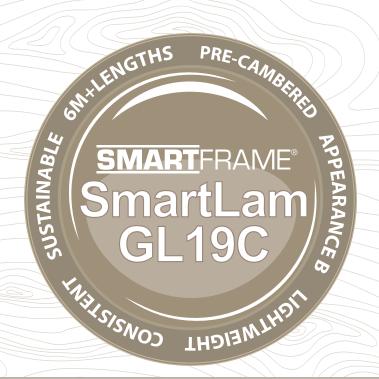
SMART FRAME® POWERED BY INNOVATION





SmartLam GL19C

A higher stiffness means a more compact section.

SmartLam GL19C have higher stength, dimensional stability, great load carrying capacity and superior fire resistance.

- SmartLam GL19C is manufactured in conformance to AS/NZS 1328.
- Stiffness E 19,000 MPa, Bending (f'b) - 45 MPa, JD2.
- SmartLam GL19C are pre-cambered.
- Available in H2.
- Available in a range of popular sizes.

SmartLam GL19C substitution tables

65mm <> 60mm		85mm <> 75mm	
GL17C	SmartLam GL19C	GL17C	SmartLam GL19C
130 x 65 ≤	> 130 x 60	130 x 85 🕏	2 130 x 75
165 x 65 덕	> 165 x 60	165 x 85 🗐	> 165 x 75
195 x 65 🖯	> 195 x 60	195 x 85 🕻	> 195 x 75
230 x 65 d	> 230 x 60	230 x 85 🖯	> 230 x 75
260 x 65 ⊲	> 260 x 60	260 x 85 🖒	> 260 x 75
295 x 65 🗆	> 295 x 60	295 x 85 🖯	> 295 x 75
330 x 65 ⊲	> 330 x 60	330 x 85 🕻	> 330 x 75
360 x 65 □	> 360 x 60	360 x 85 🖣	> 360 x 75



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Tilling Design Resources

SmartDesign Centre

Design Services, Technical, and Engineering Support.

Contact our dedicated engineering technical support services team for accurate, timely and professional advice regarding your construction project.

The SmartDesign Centre provides:

- Full engineering support on all SmartFrame Engineered Wood Products.
- Free SmartFrame floor plan designs from building plans, via your local Timber Merchant.
- Structured SmartFrame software training program for external users.
- Certification of engineering designs to relevant state building acts and regulations.

Technical Support: 1300 668 690 techsupport@tilling.com.au **Email building plans to: SmartDesign Administration** smartdata@tilling.com.au















SmartFrame App Your onsite design companion.











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