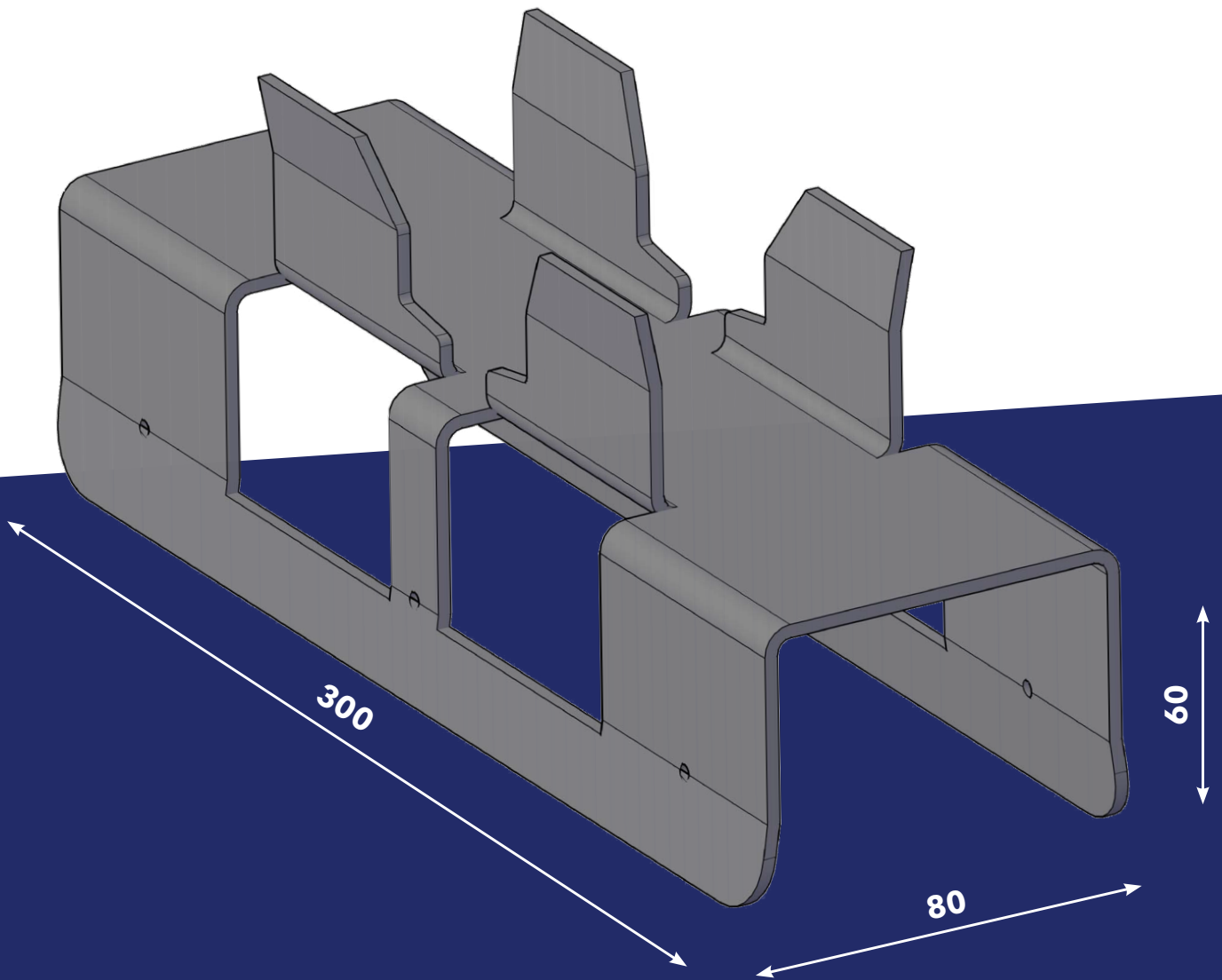




SCAFFOLDING
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SPECIALISTS



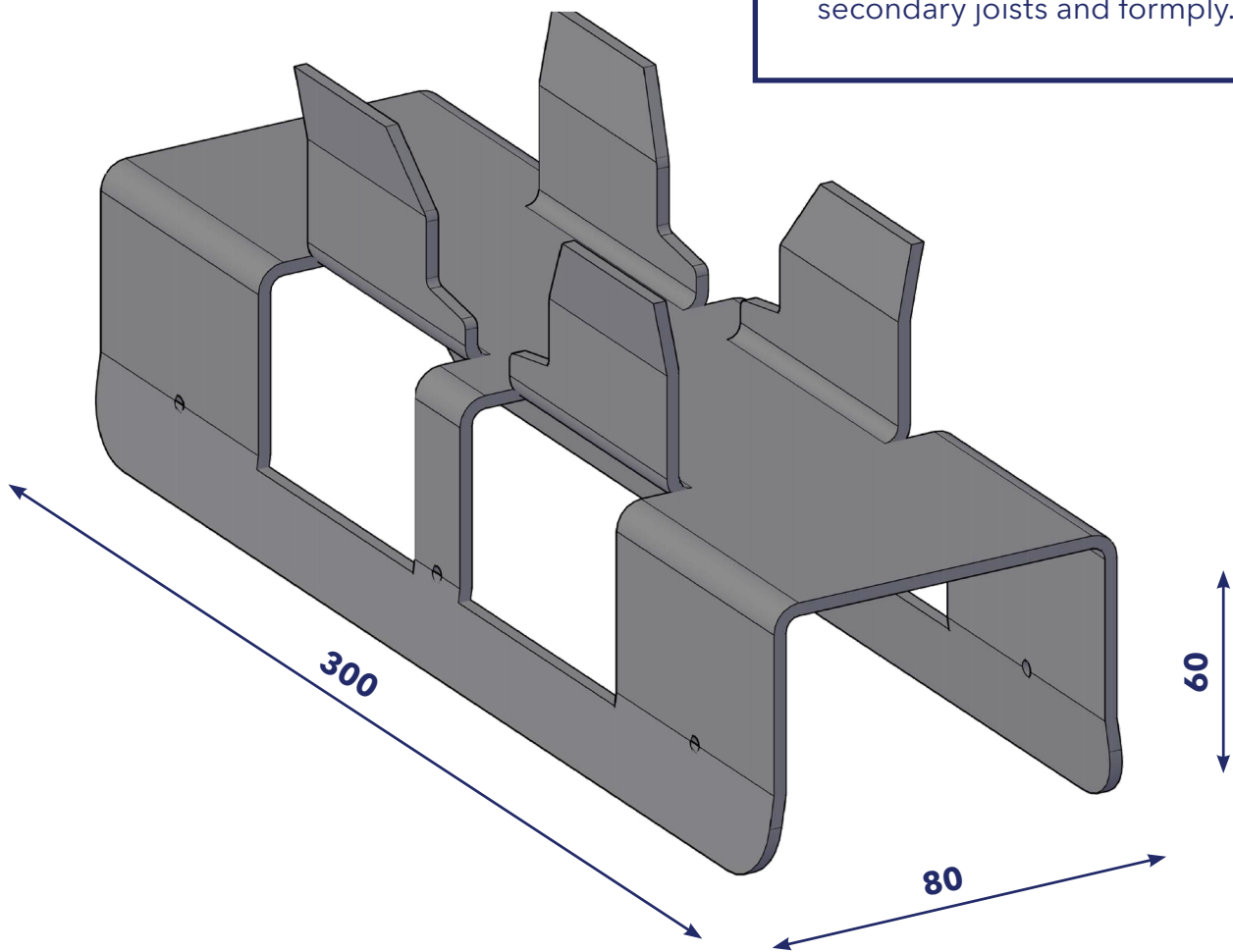
WACO FORMWORK

**INNOVATING CONVENTIONAL FORMWORK
WITH SYSTEM FORMWORK**

**Speeding up conventional formwork by up to 60%
Reducing joists and plywood by up to 95%**

◀ KWIK-DECK CROWN

The Kwik-Deck crown is a special adaptor that sits over the primary bearer. It positions the Kwik-Deck panel over the bearer replacing the need for secondary joists and formply.

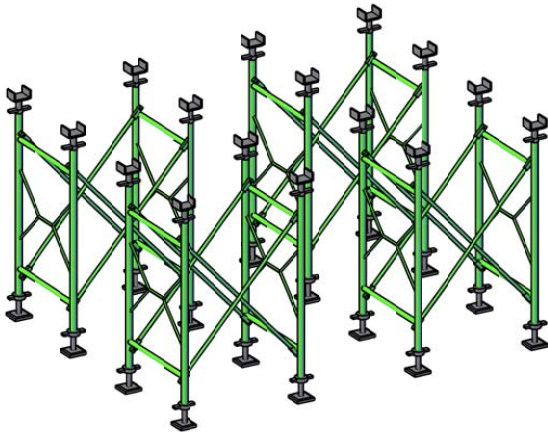


The main Kwik-Deck panel size is 1500×600, which replaces the secondary joists and formply within a conventional frame layout of 1500×1200.

Speeding up conventional formwork by reducing set-up and stripping time, and eliminating the need for secondary beams and plywood.

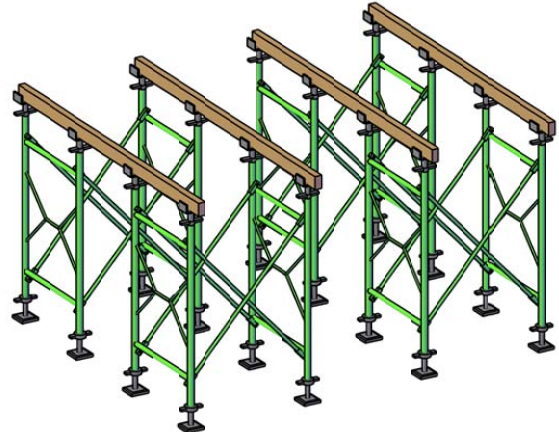
STEP 1

Set up conventional frames.



STEP 2

Install primary 150x75 LVL timber bearer.



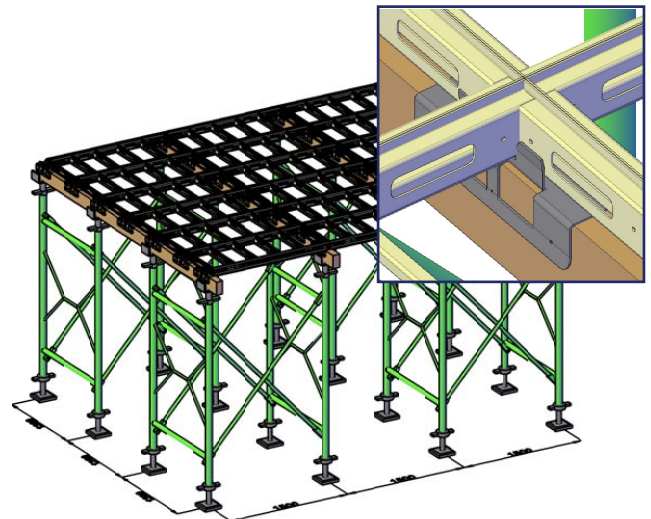
STEP 3

Position crown onto LVL timber bearer.



STEP 4

Install Kwik-Deck panels onto the crowns.



- **Kwik-Deck crown allows safe erection and dismantling from the slab below.**
- **Ensures a rigid interlocking system between panels.**
- **Speeds up productivity.**

- **Easy to handle and manoeuvre on site.**
- **Durable adaptor connector.**
- **Suited to $\leq 300\text{mm}$ concrete slab thickness.**
- **Versatile slab formwork system.**

Fast, safe, affordable.
Experience the Waco difference.



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