

# QWICKBUILD®

*Revolutionising how exterior spaces are built*



LIGHT-WEIGHT, STRUCTURAL FRAMING SYSTEM TO SUPPORT DECKING, EXTERIOR TILES & TURF



RESORTDECK  
+ OUTDURE TILES  
ON QWICKBUILD

## *The ideal solution for all decking scenarios*

OUTDURE's award winning deck frame system sets a new standard for deck structures in the construction industry. Ideal for simple residential or complex, large scale commercial projects such as schools, retirement villages, high density residential apartments, rooftop living spaces and resorts. QWICKBUILD has ultra low height capabilities & is made from corrosion resistant components resulting in a straight, rigid, stable structure.

**HIGHLY DURABLE, STABLE MATERIALS + FAST INSTALLATION =  
EQUIVALENT COST OF TRADITIONAL CONSTRUCTION METHODS**

Designed as complete system to support OUTDURE's RESORTDECK, ECODECKING, TILE & TURF ranges, QWICKBUILD can also be used as a sub-frame for hardwood decking.



COMMERCIAL DECK OVER MEMBRANE

# QWICKBUILD®

**SUB-FRAME SYSTEM FOR:** RESORTDECK / ECODECKING / HARDWOOD DECKING / STRUCTURAL TILES / TURF  
**DESIGNED FOR INSTALLATIONS OVER:** WATERPROOF MEMBRANE / SOIL / GRASS / CONCRETE / PAVERS  
**SUPPLIED AS:** MADE-TO-MEASURE PREFABRICATED FRAMES / KIT-SET

## *Benefits & attributes*

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- Superior durability & stability to traditional materials
- Complete, customised design solution for each project
- Made from corrosion-resistant components:
  - Marine-grade, anodized, structural aluminium
  - Stainless & GRP nylon accessories
- QWICKGRATES® for ventilation & access
- Council compliant solution for decks over membranes
- Achieve a perfectly level indoor/outdoor flow
- Versatile for joist/bearer/jack/posts combinations
- Enables the construction of deck structures:
  - That are extremely low height (as low as 71mm)
  - Of complexity, including: stairs, seats, screens & bracing elements for applications requiring railings
  - To support breaker board layouts
  - To support picture frame board layouts
  - That are curved
  - That are freestanding with minimal bracing elements
- Create more useable exterior spaces
  - Seamless internal & external floor levels
  - Eliminate slope with easy fall correction
- Fast, efficient installation
  - Eliminates up to 50% of posts required
  - Joists span min 1.3m to max 5.0m

### **SYSTEM COMPONENTS:**

- Comprehensive family of joist/bearer profiles
- Range of brackets & clips: Ionised powder coated / FRP
- QWICKGRATE ventilation & access grate
- Range of deck jacks from 3mm – 600mm

QWICKBUILD consists of all proprietary components & screws specifically designed for the system

### **DESIGN SERVICE:**

- Technical advice and construction detailing
- Recommendations for different applications
- Concept design: Board layout & structure design
- Final design: Detailed structure design & installation details customised for each deck
- Storyboard installation documents

