



SPECS

DECKING BOARD - MAXIMUM SPAN FOR LIVE LOADS

	2Kpa Or 1.8KN	3Kpa or 2.7KN	4Kpa or 2.7KN
70X 45 Joist Span	1.1m @ .6m ctr	.9m @ .6m ctr	.9m @ .6m ctr
70X 45 Bearer Span	1.4m @ 1.1m ctr	1.1m @ .9m ctr	1.0m @ .9m ctr
70X 90 Joist Span	2.5m @ .6m ctr	2.0m @ .6m ctr	1.8m @ .6m ctr
70X 90 Bearer Span	2.3m @ 1.1m ctr	1.9m @ .9m ctr	1.7m @ .9m ctr

Maximum dead load 25 KG/m²

STRUCTURAL TILE - MAXIMUM SPAN FOR LIVE LOADS

	2Kpa Or 1.8KN	3Kpa or 2.7KN	4Kpa or 2.7KN
70X 45 Joist Span	1.1m @ .6m ctr	.8m @ .6m ctr	.75m @ .6m ctr
70X 45 Bearer Span	1.0m @ 1.1m ctr	.7m @ .8m ctr	.7m @ .75m ctr
70X 90 Joist Span	2.5m @ .6m ctr	1.9m @ .6m ctr	1.7m @ .6m ctr
70X 90 Bearer Span	2.2m @ 1.1m ctr	1.8m @ .8m ctr	1.6m @ .75m ctr

Maximum dead load 48 KG/m²

NOTE:
All spans have a 10% increase when spanning three supports or more.

CANTILEVERS
70 x 45 Joists
Max cantilever 300 mm.

70 x 45 Bearer
Max cantilever 200 mm.

70 x 90 Joist/Bearer
Max cantilever 600 mm.

SMART, DURABLE
DECK FRAMING
MADE EASY

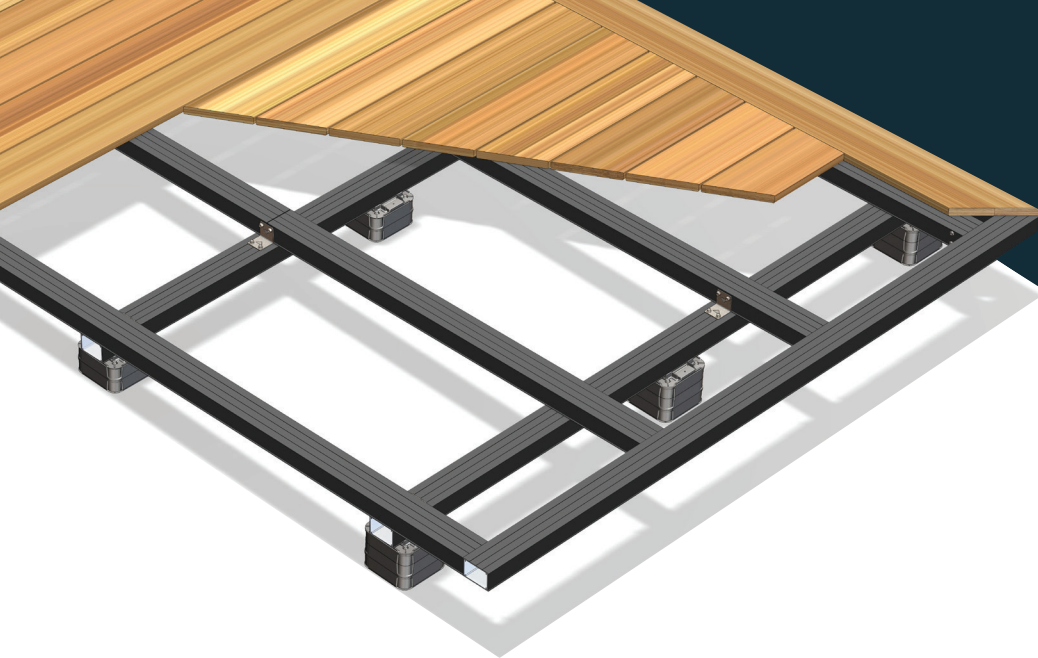
The builder-designed aluminium deck system that allows anyone to frame like a pro.



PROFRAME and PROJACK were designed for builders, by a builder.

With decades of industry experience, we've developed the simplest way to make building decks easy for builders, architects, DIYers, and even some of the biggest names in the business





PRODUCTS

FRAME LIKE A PRO WITH PROFRAME

An aluminium joist and bearer system with an easy, one-size-fits-all design that supports timber decking, composite decking, structural tiles, prograte and artificial turf.

LEVEL UP WITH PROJACK

A low-cost, stackable deck jack with interchangeable spacers, supporting timber and Proframe Aluminium for strong decking support.

The simple to use system means it's easy to build a low-level deck support onsite using just four components: Proframe, Projack, connectors and screws.



COST-EFFECTIVE

- Save with the right fit every time
- Lower labour costs overall
- 75% faster to install than timber



QUICK & EASY

- Simple one-size-fits-all design
- Lightweight and easy to install
- Connects using just two brackets



DURABLE

- Aluminium joists powder coated for durability
- Will never warp, twist, cup or bow over time
- Twice the span, with half the height



MADE FOR EVERYONE

- Developed by a NZ builder, for anyone to use
- Designed to be constructed on site
- Supports a wide range of decking products

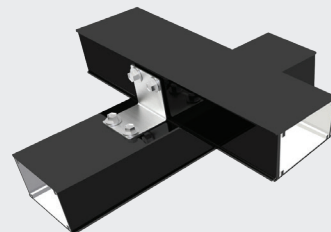


70 x 45 profile available in 4 standard lengths: 3.6m, 4.2m, 4.8m, 5.85m

70 x 90 profile available in 5.0m lengths

One-size-fits-all joist and bearer combination needs just 2 brackets (right angle, straightconnector)

Allows for decks as low as 70mm

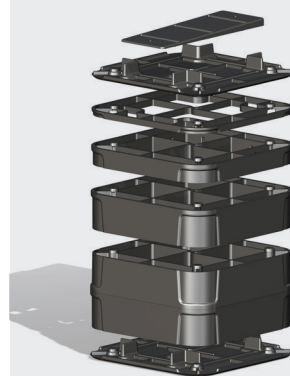


Construct jack heights from:

A low of 5mm to a high of 300mm

Spacers are available in 4 heights: 5mm, 15mm, 30mm, 60mm

Stackable Design makes height adjustment easy.



PROFRAME - JOIST AND BEARERS



70mm x 40mm Joist/Bearer

3.6m - PF.JO.7045.36
4.2m - PF.JO.7045.42
4.8m - PF.JO.7045.48
5.85m - PF.JO.7045.58



70mm x 90mm Joist/Bearer

5.0m - PF.JO.7090.5

PROFRAME - CONNECTORS



Right Angle

Packet of 25
PF.BR.RA x 25



Straight Connector

Packet of 10
PF.BR.ST x 10

PROFRAME - ACCESSORIES



Edge Trim - Decking

PF.TR.45.45.24



Edge Trim - Tiles

PF.TR.47.51.24



15mm Edge Spacer

Packet of 10
PF.BS.15mm x 10



Tile Spacer

70mm x 70mm x2mm rubber
PF.TS.70x70



Tex Screws Metal

14g x 25mm
PF.SC.22.HEX



Tex Screws Timber

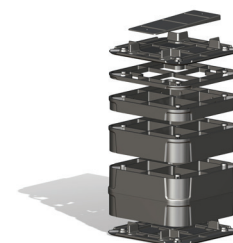
14g x 38mm
PF.SC.38.HEX.T



Decking Screws

38mm SS CSK Screw
Packet of 250
PF.SC.38.250

PROJACK



PROJACK PACKERS

Base/Top - PF.PJ.TOP
Wedge - PF.PJ.WDG
5mm packer PF.PL.5mm
15mm packer PF.PL.15mm
30mm packer PF.PL.30mm
60mm packer PF.PL.60mm



PROJACK 5mm-70mm STACKABLE JACK KIT

PF.JP.5.70x1

PROJACK 5mm-50mm STACKABLE JACK KIT

PF.JP.5.50x1

