



CLICKDECK®

ALUMINIUM SUBFLOOR DECKING SYSTEM

SPECIFIERS GUIDE

PRODUCT

CLICKDECK DECKING SYSTEM | LUXDECK | PEDESTAL PRO

THE ENGINEERED, LONG-LASTING SOLUTION FOR DECK SUBFLOORS

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CLICKDECK®
DECKING SYSTEMS



CLICKDECK SPECIFIERS GUIDE

What is the Clickdeck System?

Clickdeck is a modular aluminium deck framing system designed as a high-performance alternative to timber subfloors. Made from marine-grade aluminium, it offers strength, durability, and ease of installation.

What is it used for?

It's used to build subfloors for decks in residential, commercial, and public spaces. It supports various surfaces including composite decking, timber, tiles, and pavers.

Benefits of the System

- Fast and easy to install
- Corrosion and termite-resistant
- Lightweight yet strong
- No warping or rotting
- Can be site-cut or pre-cut to suit
- Minimal maintenance required

Where can it be used?

Clickdeck is ideal for:

- Homes, rooftops, and balconies
- Pool areas and outdoor living spaces
- Commercial venues and public walkways
- Schools, hospitals, and care facilities

Reduced Subfloor Ventilation Solution

The ClickDeck system is engineered to perform with a minimum subfloor clearance of just 2mm between the underside of the joists and the ground surface. This design parameter is expressly covered under the ClickDeck manufacturer's warranty, ensuring compliance without compromising structural performance or durability. As the only decking subframe system with a certified warranty for reduced-clearance installations, ClickDeck provides a compliant and dependable solution for low-ventilation subfloor applications.

Compliance & Certification

Clickdeck meets Australian standards and structural codes. Engineering certifications, span tables, and technical documents are available on request.



Technical Assistance

Clickdeck offers in-house design support to help you plan, specify, and build with confidence.

Our team can assist with:

Custom framing layouts, span/load checks, detailed drawings and product selection.

For project support, contact:

info@exolux.com.au | 1300 921 043

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Aluminium Subfloor System

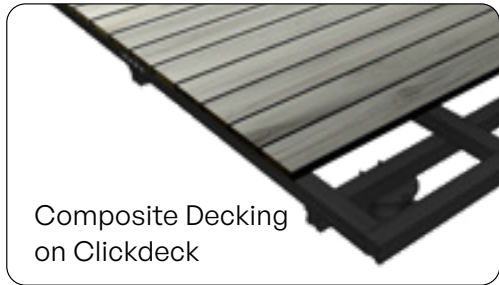
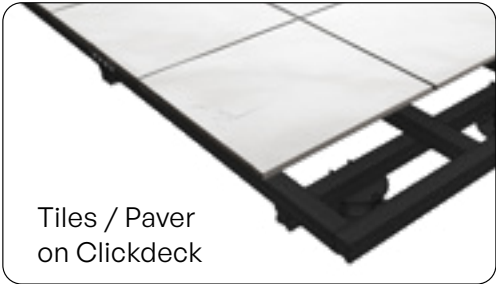
Clickdeck’s aluminium deck framing system is a moisture-resistant, precision-engineered solution built for durability and easy installation. Its modular design streamlines construction, delivering a straight, level, and long-lasting foundation with efficient planning and pricing.

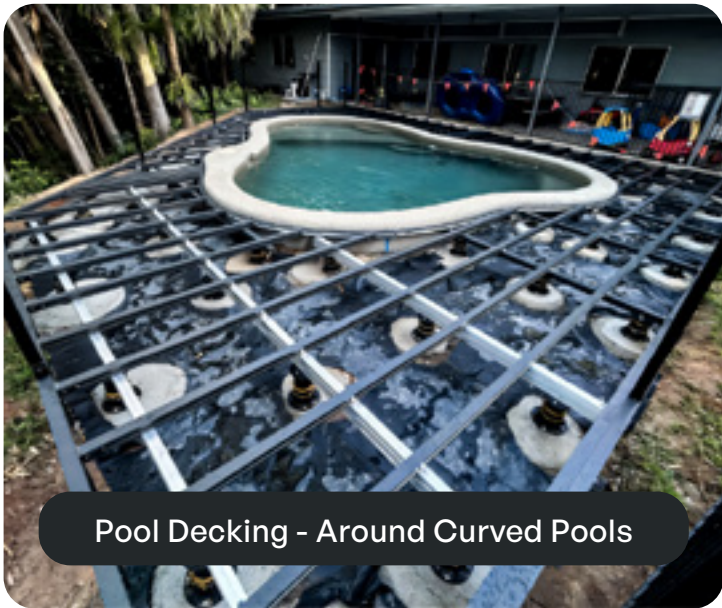
Supply Options:

- ✓ **Cut on Site**
Supplied in standard lengths for on-site flexibility.
- ✓ **Make a Kit**
Pre-cut to size for easy assembly.

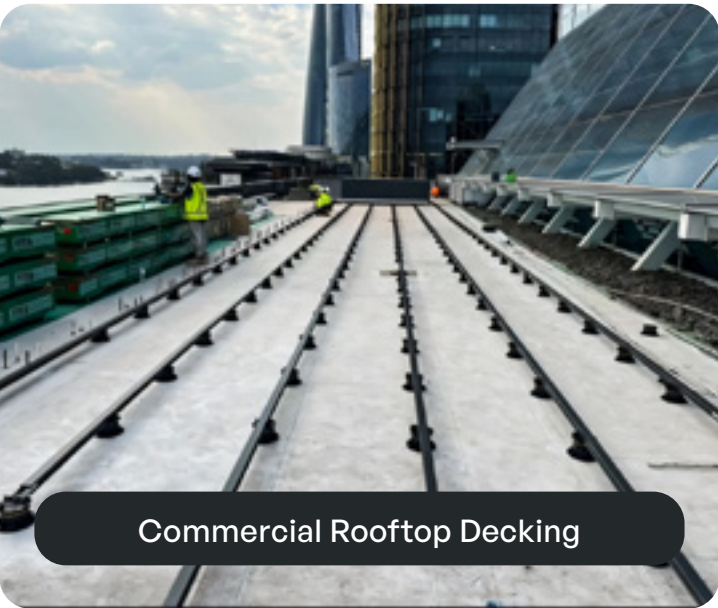
Key Benefits:

- ✓ **Durability**
Aluminium won't rust or rot.
- ✓ **Low-Height Solution**
Fits tight spaces with as little as 30mm clearance.
- ✓ **Timber Alternative**
Sell a better, smarter decking solution.
- ✓ **Design Service**
In-house team provides quotes, takeoffs & drawings.
- ✓ **Fast & Easy Installation**
Pre-engineered, lightweight & quick to assemble.
- ✓ **Save Money**
Most cost-effective system on the market.

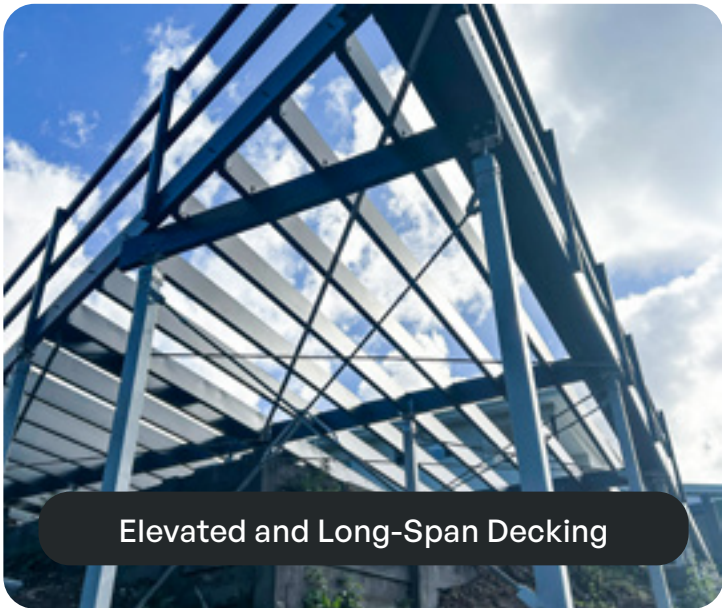




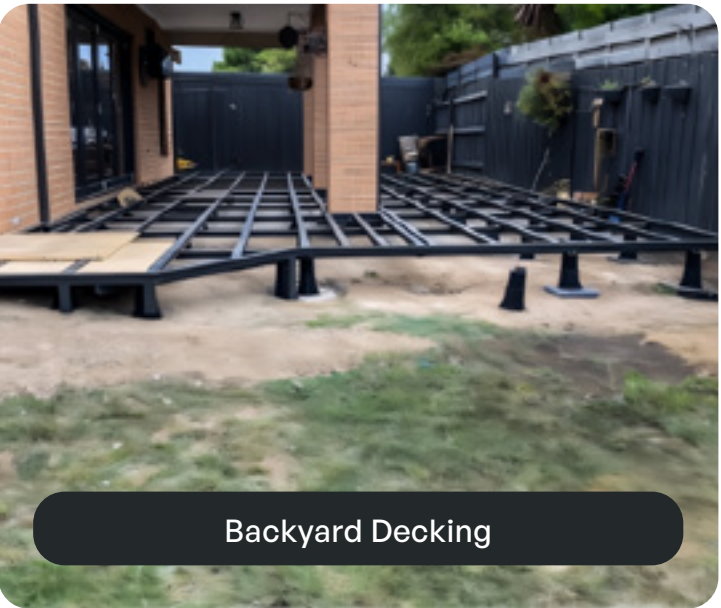
Pool Decking - Around Curved Pools



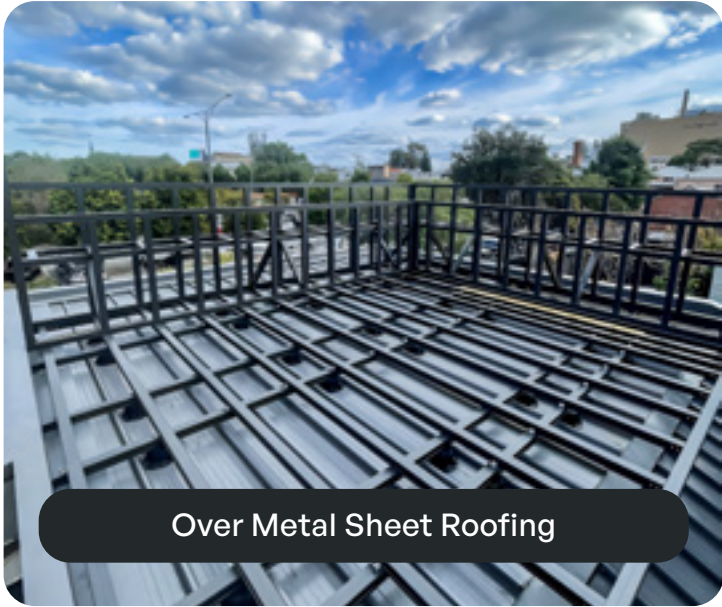
Commercial Rooftop Decking



Elevated and Long-Span Decking



Backyard Decking



Over Metal Sheet Roofing



Over Waterproof Membrane



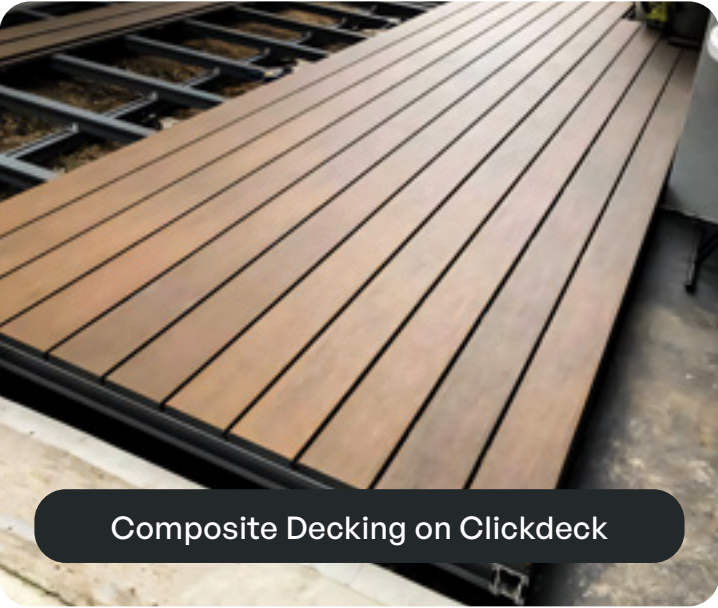
Ultra Low Height - 30mm



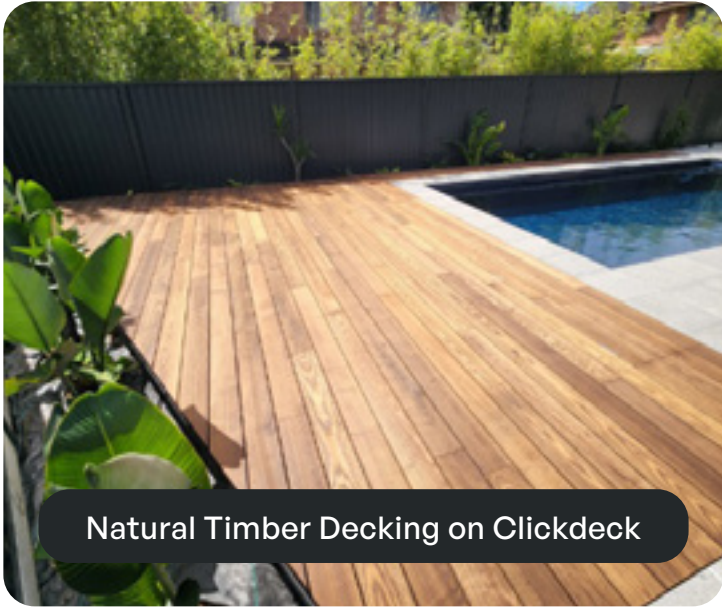
Stairs & Ramps



Structural Pavers on Clickdeck



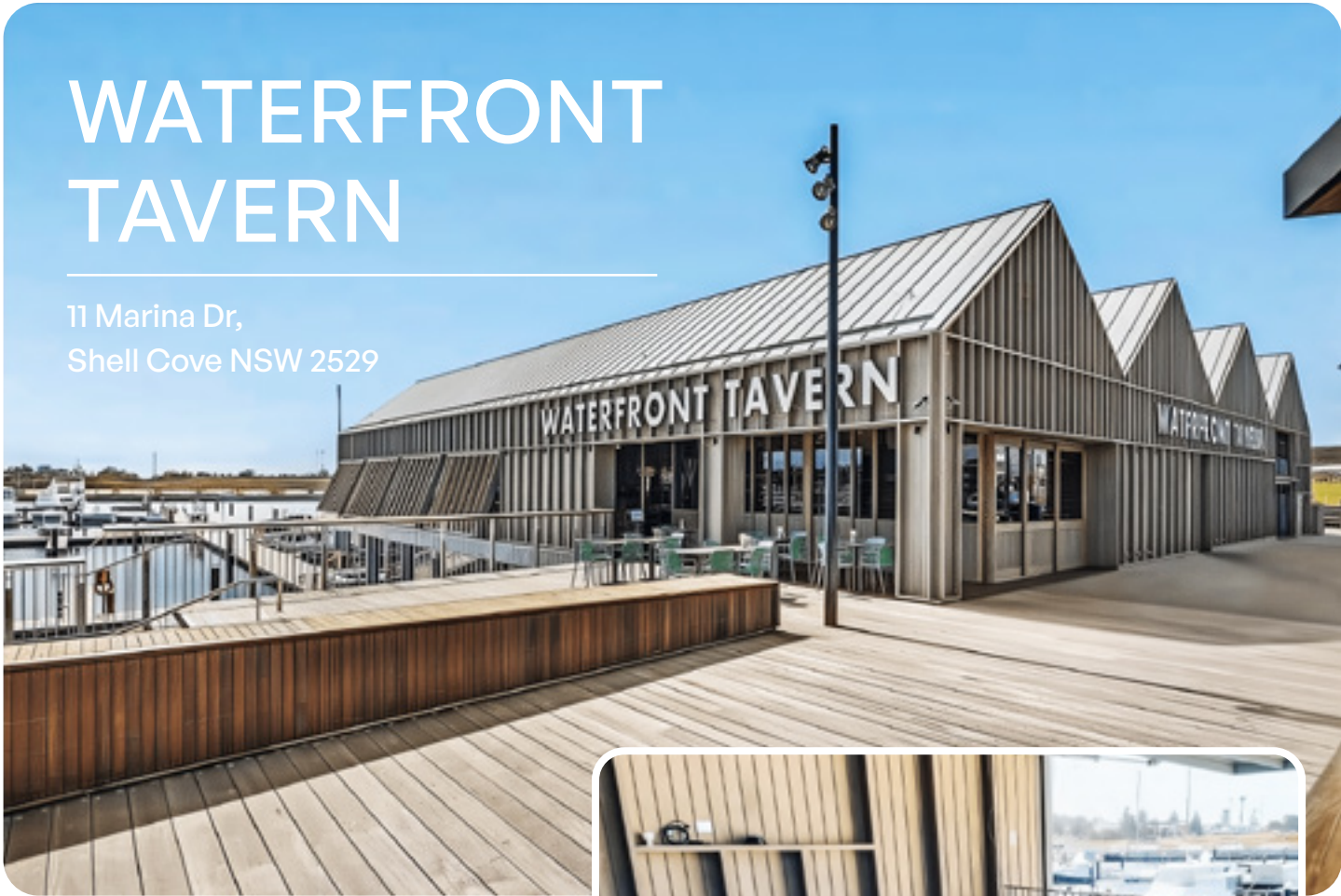
Composite Decking on Clickdeck



Natural Timber Decking on Clickdeck



Over Natural Ground



WATERFRONT TAVERN

11 Marina Dr,
Shell Cove NSW 2529

Clickdeck supplied **Waterfront Shellharbour** with a fully integrated decking solution, encompassing design development, structural engineering, precision manufacturing, and on-site delivery.

The project required a corrosion-resistant, high-performance modular subframe system suitable for use in coastal and marine environments. Engineered from marine-grade aluminium, the Clickdeck system offers excellent resistance to saltwater exposure, ensuring long-term structural integrity and durability in harsh seaside conditions.

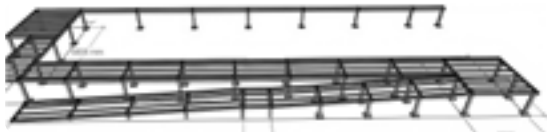


THE ALFRED HOSPITAL

55 Commercial Rd,
Melbourne VIC 3004

Clickdeck provided **The Alfred Hospital** project with the highly durable LUXDECK PVC Pro decking boards, featuring a P5 slip rating and hidden stainless steel clips for long-term performance.

The modular Clickdeck aluminium subframe system was used to construct the underlying framework, delivering outstanding structural strength, corrosion resistance, and significant installation cost efficiencies.





PREMIUM
RESIDENTIAL
POOL DECK

Clickdeck supplied a fully integrated aluminium subframe system for this premium residential project, supporting a large-scale poolside entertaining area.

The project included design collaboration, structural framing, and on-site delivery using marine-grade aluminium – chosen for its corrosion resistance, long-term durability, and clean architectural finish. The Clickdeck system provided a fast, precise installation platform for composite decking in a coastal environment, offering both strength and elegance for high-end outdoor living.



CUSTOM-SHAPED &
CURVED POOLSIDE
DECK

Clickdeck delivered a custom aluminium subframe solution for this uniquely curved pool deck, paired with **Luxdeck** composite decking for a modern, low-maintenance finish.

The build featured a precision-framed curved perimeter to follow the organic shape of the spa, showcasing Clickdeck’s ability to accommodate custom and complex layouts. The result is a durable, visually seamless outdoor area suitable for commercial or wellness environments, offering structural strength, corrosion resistance, and long-term performance.



ALUMINIUM PROFILES (JOIST / BEARERS)

28PROFILE

P28-3600 | P28-4800
P28-6000

Ideal for ultra-low clearance applications where minimal build-up height is required.



Typical span - 700mm

55PROFILE

P55-2400 | P55-3600
P55-4800 | P55-6000

A versatile and commonly used profile suitable for standard residential and light commercial decking frames.

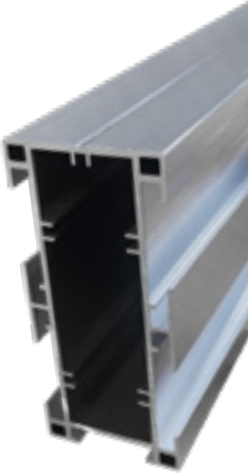


Typical span - 1200mm

110PROFILE

P110-3600 | P110-4800
P110-6000

Designed for extended spans and elevated decks with enhanced structural performance.



Typical span - 1900mm

150PROFILE

P150-6000

Provides increased strength and stability for high-load applications and heavy-duty decking.



Typical span - 2700mm

200PROFILE

P200-600

Engineered for maximum span and load-bearing capacity, suitable for large commercial and industrial projects.



Typical span - 3400mm

BRACKETS



HDC25

HOLD DOWN CLIP



JOINER55-6

JOINERS
55 / 110 PROFILE



JOINER28-6

JOINERS
28 PROFILE



CORNERBK-2

CORNER BRACKET



P150BK-A / P200BK-A

ANGLE
ADJUSTABLE BRACKET



P150BK-S / P200BK-S

STRAIGHT
ADJUSTABLE BRACKET

TILE SUPPORT ACCESSORIES



TILECLIP-25

RETAINING CLIP



TILESPACER5-100

SPACER



RUBBER-1

RUBBER STRIP

DECK SUPPORT OPTIONS

POST ASSEMBLY



FX0 (10-25MM)



PPA (24-35MM)



PPB (33-47MM)



55POSTBK

55 PROFILE
POST BRACKET



100POSTBK

100 X 100
PROFILE
POST BRACKET



PPC (45-70MM)



PPD (65-110MM)



PPE (95-190MM)



55 PROFILE
POST ASSEMBLY



100 X 100
PROFILE
POST ASSEMBLY



PPE1

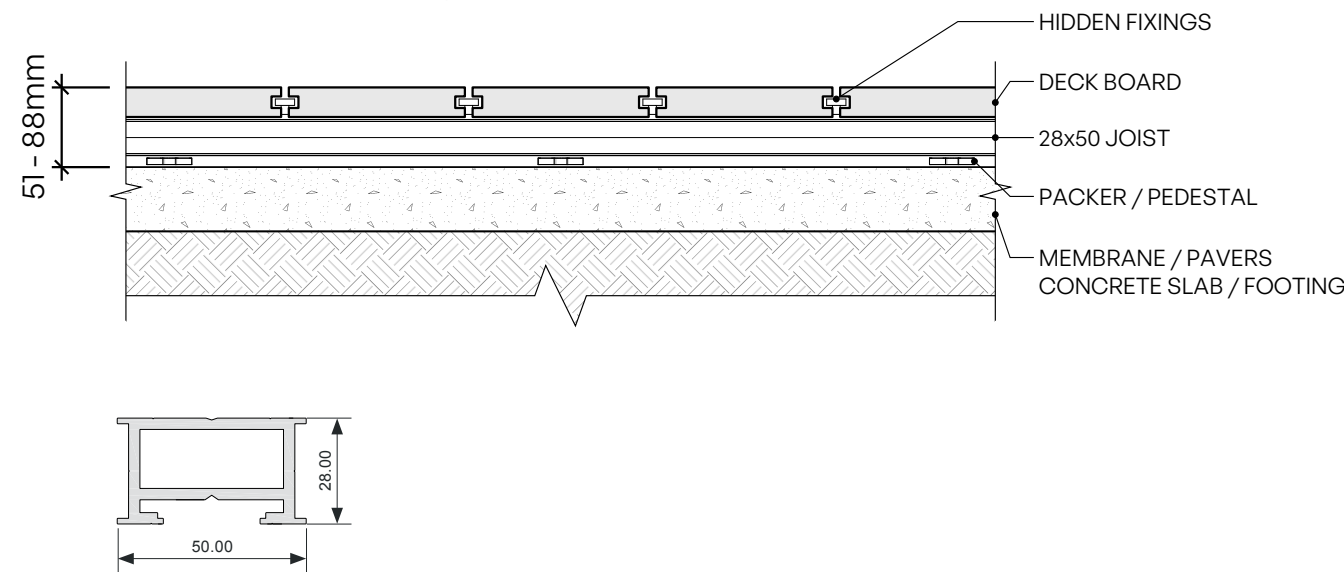


JOIST HEAD

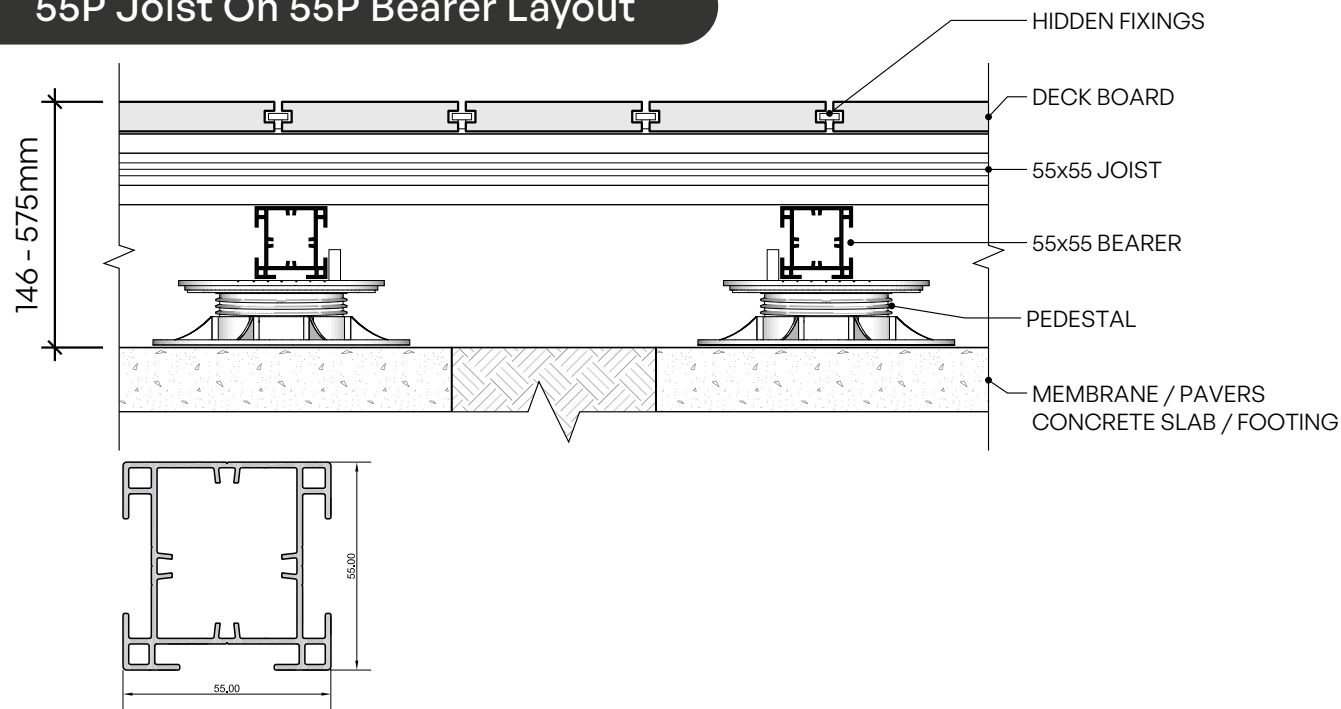


100 X 100MM
PROFILE

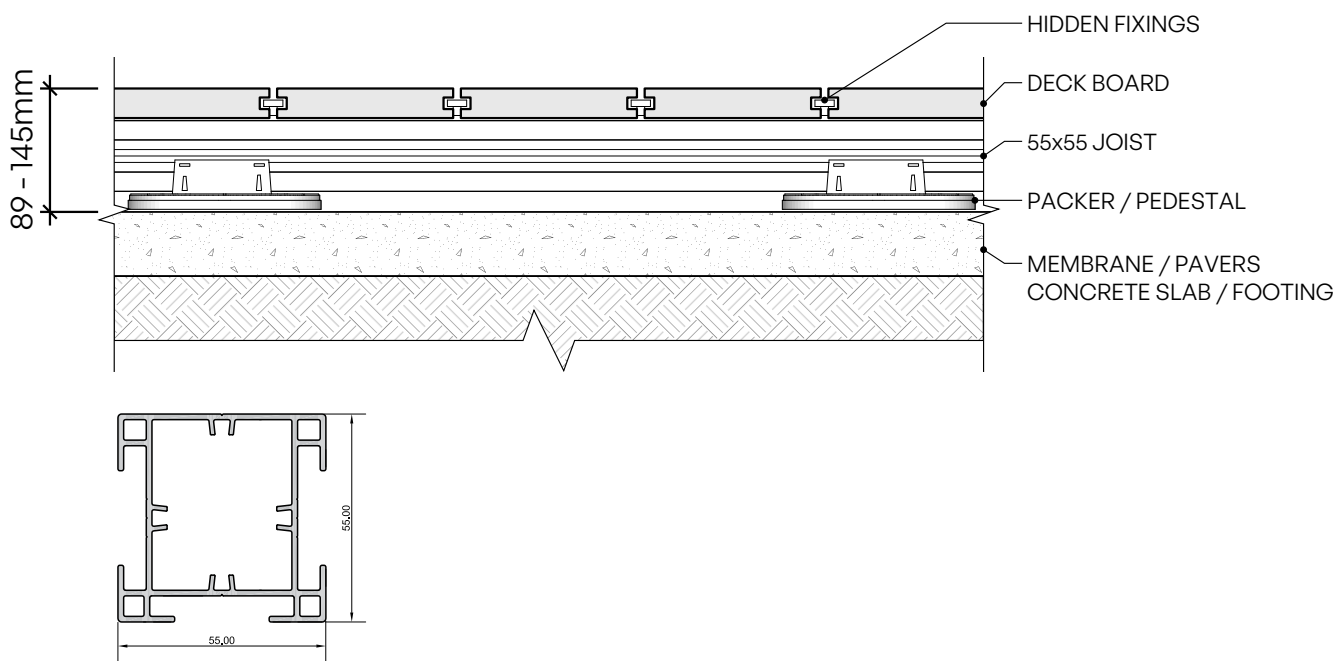
28P Joist Only Layout



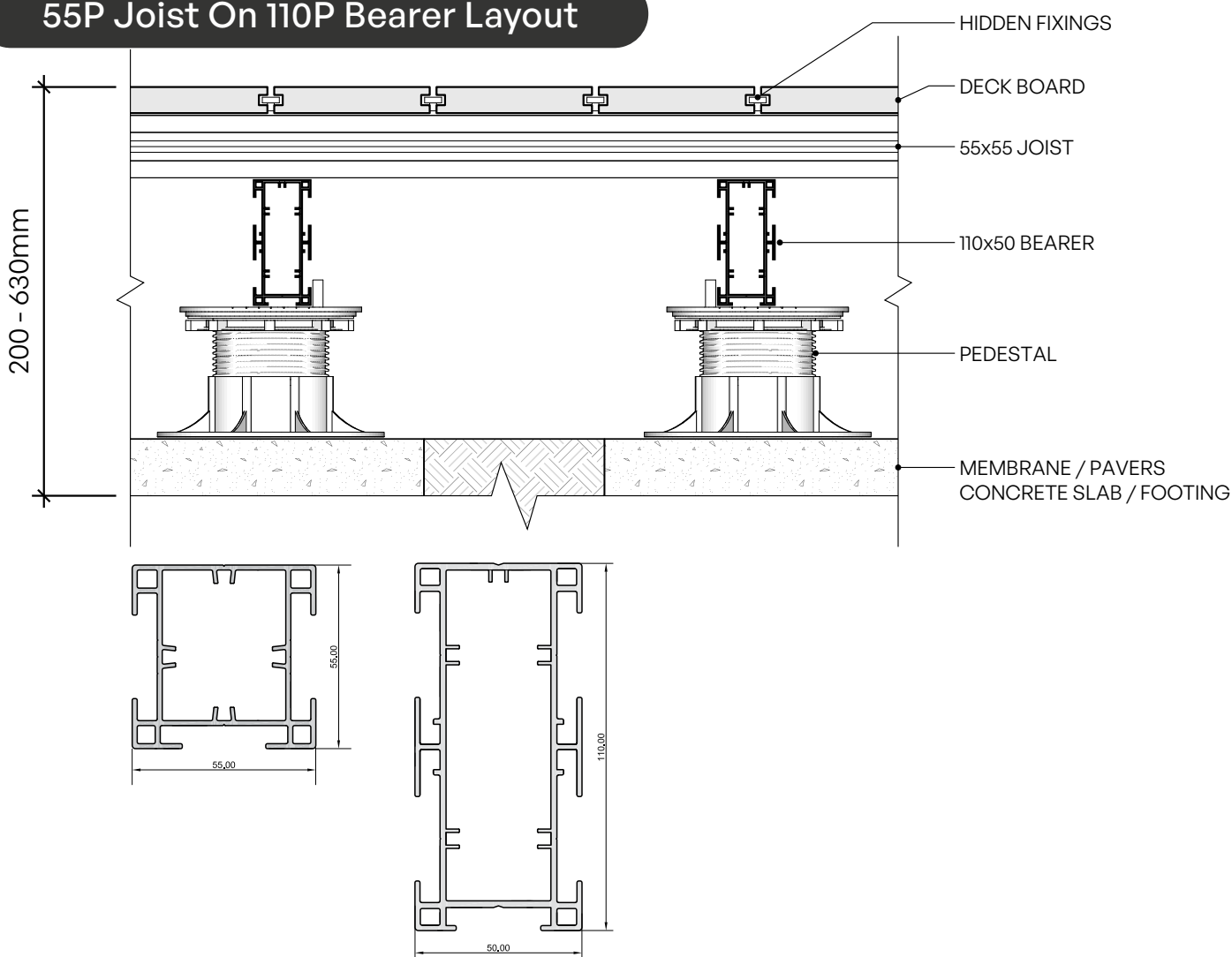
55P Joist On 55P Bearer Layout



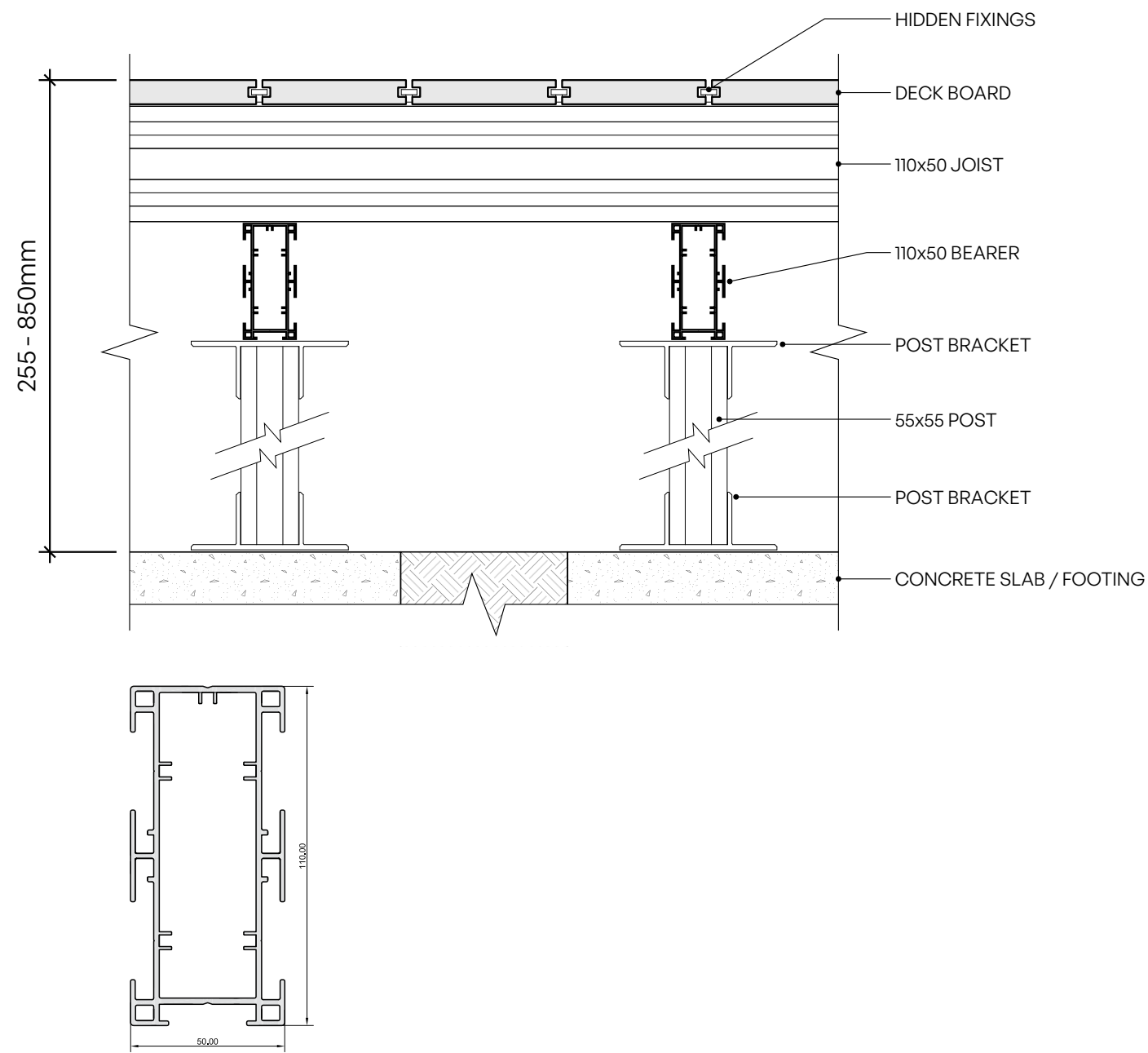
55P Joist Only Layout



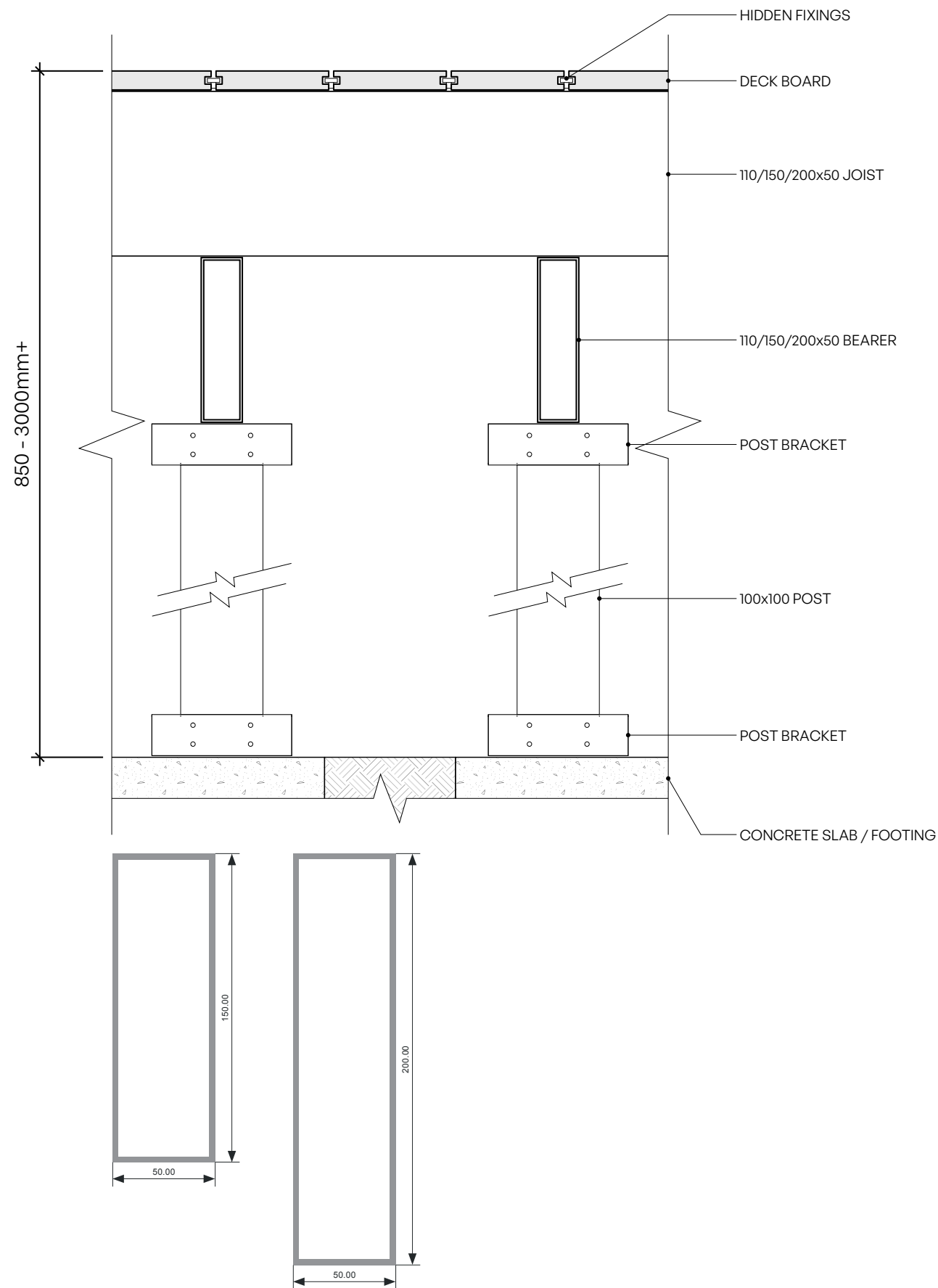
55P Joist On 110P Bearer Layout



110P Joist On 110P Bearer Layout



110/150/200P Joist On 110/150/200P Bearer Layout



HARDWOOD DECKING

ClickDeck provides a stable and reliable base for hardwood decking, streamlining installation and removing the need for complex substructures. It delivers a strong, stylish, and durable outdoor surface.



Face Fixed with metal drilling deck screws



COMPOSITE DECKING

Compatible with most composite brands, ClickDeck simplifies installation. LuxDeck offers a premium, low-maintenance, and weather-resistant solution, perfect for Australian conditions.



Works with all hidden fasteners and clipping system, e.g. KLEVAKLIP, CAMO



PAVER INSTALLATION

ClickDeck supports most structural paver brands for quick, level installation. LuxStone delivers a stylish, durable finish for patios, pathways, and gardens.



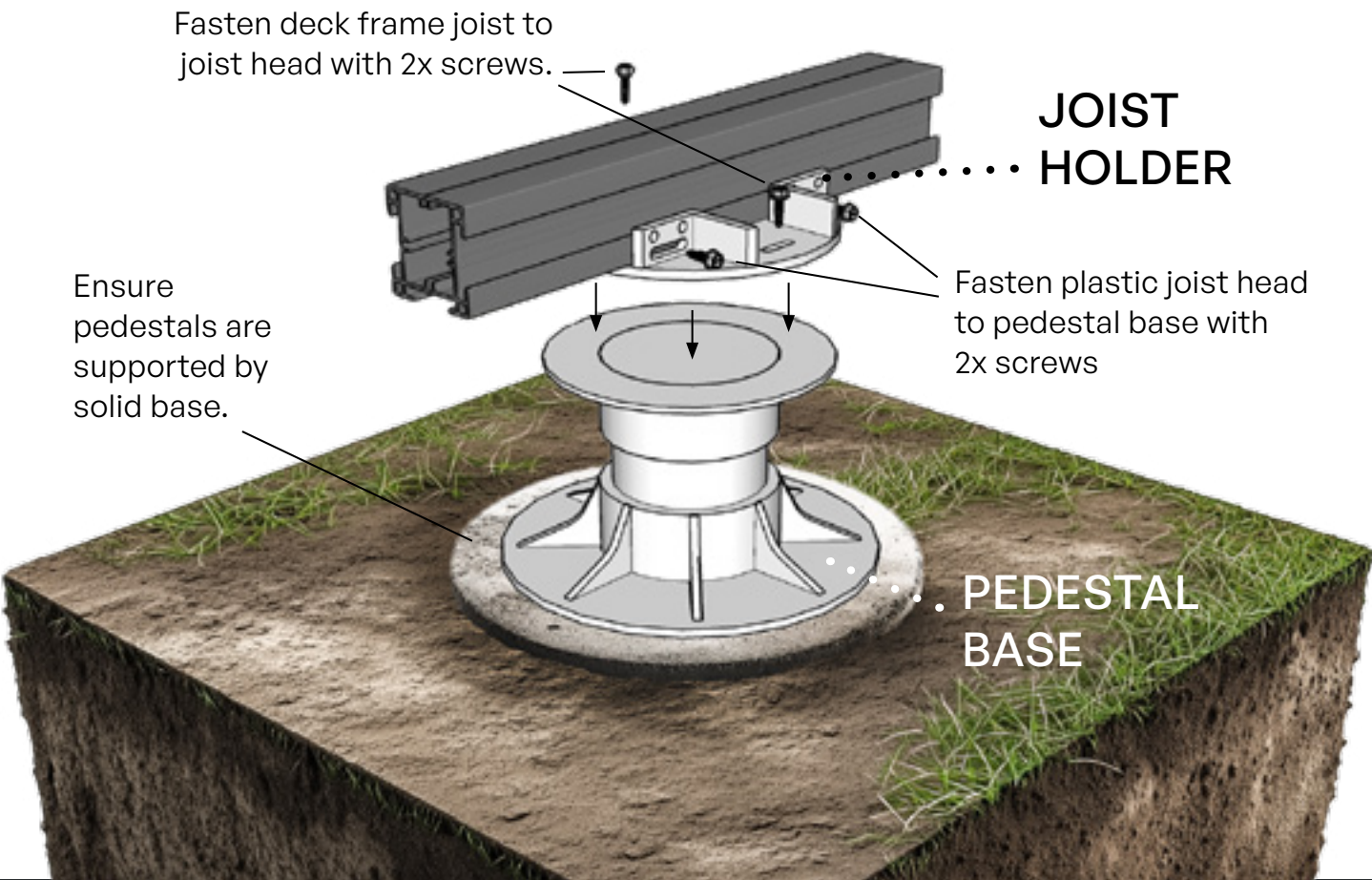
SPACER



RUBBER STRIP



PEDESTAL PRO ASSEMBLY



ALUMINIUM CONTACT REQUIREMENTS

To maintain warranty validity, all aluminium contact points must be correctly separated from other materials:

- Aluminium bolted to concrete: Must be isolated using a plastic or EPDM packer, with a minimum 2mm clearance from the concrete surface.
- Aluminium encased in concrete: Concrete must not be rapid-set or lime-based. Aluminium must be fully separated using corrosion-resistant paint or a suitable protective barrier.
- Aluminium to steel: Steel must be hot-dip galvanized (HDG), and a packer must be used to separate contact points.
- Aluminium to natural ground: A minimum 5mm clearance is required between aluminium and soil or earth.

ALUMINIUM ALLOY 6063 DATA

Physical Properties (Typical values)

Alloy	Density (kg/m3)	Elastic Modules (GPa)	Mean Coefficient of Thermal Expansion 20-100°C (µm/m/°C)	Thermal Conductivity at 25°C (W/m.K)	Electrical Conductivity MS/m at 20°C		Electrical Resistivity (nΩ.m)
					Equal Volume	Equal Mass	
6063	2700	69	23.4	209	32	105	31

BY EXOLUX

CLICKDECK®

MODULAR DECKING SYSTEM

FORM 126 Certification (VIC)

FORM 15 Certification (QLD)

ClickDeck complies with Australian Building Standards and has been structurally certified by Barrason's Engineers.

Standard Residential deck loading
- 2kPa Live Load , 0.2kPa Dead Load , 1.8kN Point Load*

Standard Commercial deck loading
- 5kPa Live Load , 0.5kPa Dead Load , 4.5kN Point Load*



Certificate of Compliance-Residential - VIC Regulation 126



Certificate of Compliance-Commercial - VIC Regulation 126

Form 15

Compliance certificate for building design or specification

Clickdeck Compliance Certificate for Building Design or Specification - QLD Form 15



Load Testing of Adjustable Decking Support Components

FIG. 2
TEST #1 - CLICKDECK PEDESTAL 100 MM - TEST SET-UP

FIG. 3
TEST #2 - CLICKDECK PEDESTAL 180 MM - TEST SET-UP

FIG. 4
TEST #3 - CLICKDECK DECK LIFT PRO 110 MM - TEST SET-UP

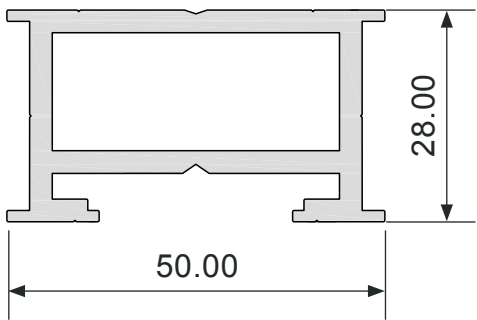
TEST DATA AND OBSERVATIONS:

The results and observations for each test are summarised in Table 1. Photos depicting the recorded failure modes are provided in Figures 5 to 9. Test Curves are presented in Figure 10.

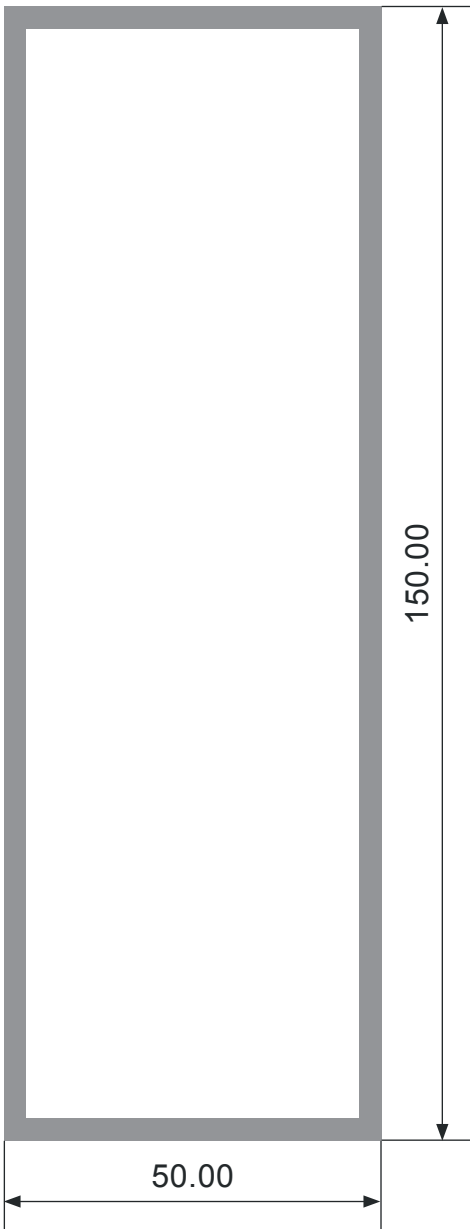
Specimen I.D.	Peak Load (kN)	Test Comments
Test #1 - Clickdeck Pedestal - 100 mm	53.1	Initial load drop at 26.9 kN corresponding with thread slipping. Peak load of 53.1 kN recorded, followed by crushing/buckling failure of pedestal side wall.
Test #2 - Clickdeck Pedestal - 180 mm	9.2	Thread slipping observed following peak load of 9.2 kN. Temporary recovery in load carrying capacity before fracture in thread and buckling of locking ring occurred.
Test #3 - Clickdeck Deck Lift Pro - 110 mm	9.0	Gradual flexure of 'Elevate Platform' joist support plate before attaining a peak load of 9.0 kN. Subsequent abrupt fracture of 'Elevate Platform' bracket.

TABLE 1
TEST RESULTS

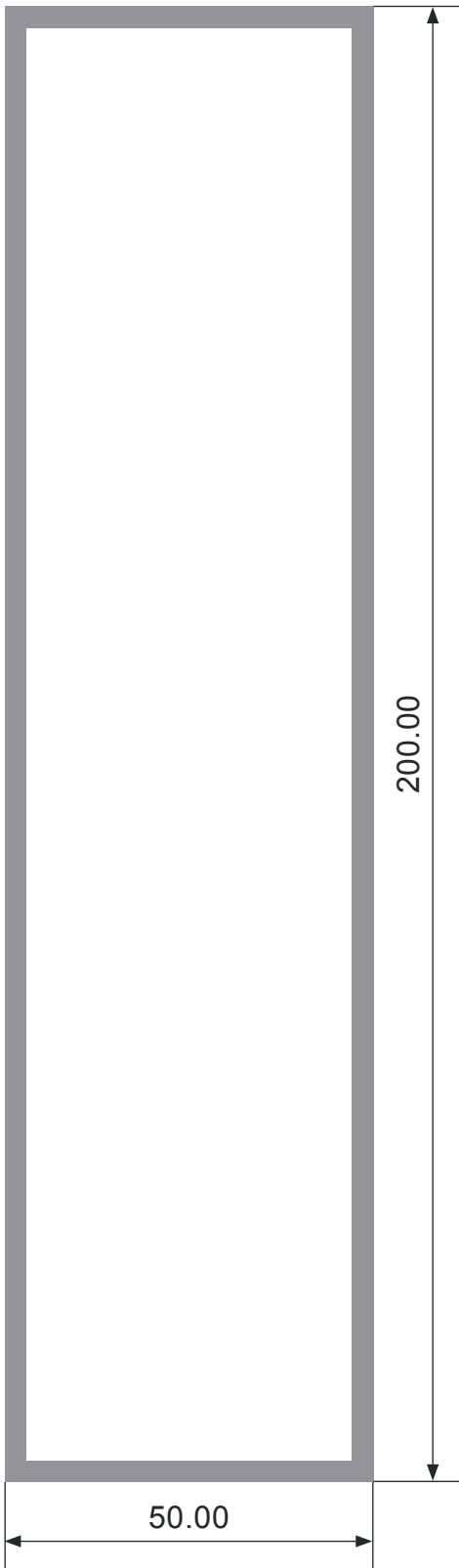
28X50 ALUMINIUM PROFILE



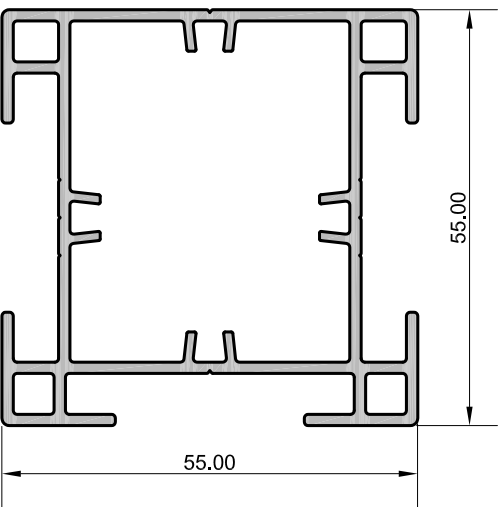
150X50
ALUMINIUM PROFILE



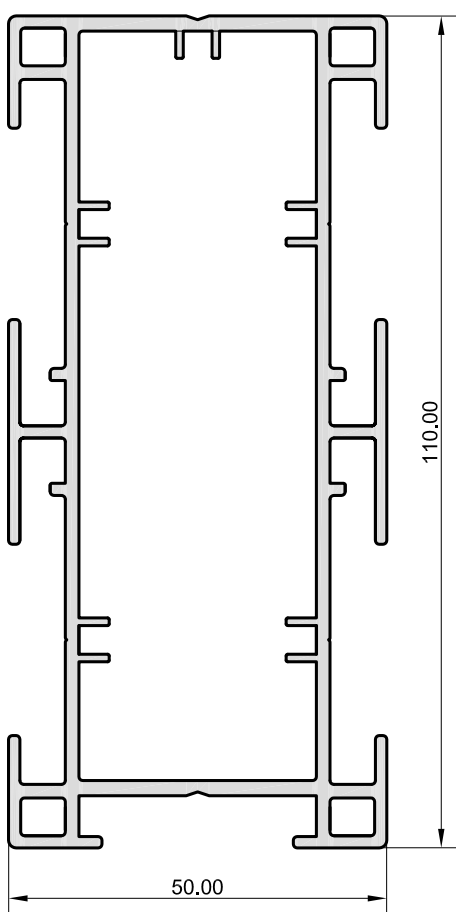
200X50
ALUMINIUM PROFILE



55X55
ALUMINIUM PROFILE



110X50
ALUMINIUM PROFILE



2.5 Kpa / 1.8 PL
Standard Residential
(Standard loading - 3 People per SQM)
Notes: Vibration check for 1.8 KN PL <2mm

3.5 Kpa / 2.7 PL
Commercial
(Standard loading)

4 Kpa / 1.8 PL
Standard Residential
(Higher occupancy loading)
Balconies / Roof decks - No heavy point loaded objects

4.5 Kpa / 3.6 kN PL
Podium decks, Walkways

5.5 Kpa / 4.5 kN PL
Public areas with trolley access

1. Select Joist

JOISTS			JOIST SPACING: 450mm	
PROFILE	SPAN	CANTILEVER		
28x50	600/700*	200		
55x55	1050/1200*	300		
110x50	1900/2100*	500		
150x50	2700 / 3000*	500		
200x50	3400 / 3850*	700		

JOISTS			JOIST SPACING: 450mm	
PROFILE	SPAN	CANTILEVER		
28x50	450/500*	200		
55x55	1000/1200*	300		
110x50	1900/2100*	400		
150x50	2700 / 3000*	500		
200x50	3400 / 3850*	700		

JOISTS			JOIST SPACING: 450mm	
PROFILE	SPAN	CANTILEVER		
28x50	550/700*	200		
55x55	1050/1200*	300		
110x50	1900/2100*	500		
150x50	2700 / 3000*	650		
200x50	3400 / 3850*	900		

JOISTS			JOIST SPACING: 450mm	
PROFILE	SPAN	CANTILEVER		
28x50	400/450*	-		
55x55	900/1050*	300		
110x50	1900/2150*	400		
150x50	2700 / 3000*	500		
200x50	3400 / 3850*	700		

JOISTS			JOIST SPACING: 450mm	
PROFILE	SPAN	CANTILEVER		
28x50	400/450*	-		
55x55	800/850*	250		
110x50	1900/2100*	300		
150x50	2700 / 2900*	500		
200x50	3400 / 3850*	700		

2. Select Bearer (Based on Joist span used)

28x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	600/700*	200
1000	550/650*	200
1200	550/650*	200
1500	550/650*	150
1900	550/650*	150
2100	500/650*	150
55x55 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	1200/1200*	300
1000	1150/1200*	300
1200	1100/1200*	300
1500	1050/1150*	250
1900	950/1050*	250
2100	950/1000*	200
110x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2400/2600*	500
1000	2150/2400*	500
1200	2050/2200*	500
1500	1900/1950*	400
1900	1700/1750*	400
2100	1600/1650*	400
150x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2700 / 3000*	650
1000	2700 / 3000*	650
1200	2700 / 2900*	650
1500	2600 / 2700*	500
1900	2400 / 2500*	500
2100	2200 / 2300*	500
2500	2100 / 2200*	200
2900	2000 / 2100*	200
3300	1900 / 2000*	100
3900	1700 / 1800*	100
200x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	3400 / 3900*	900
1000	3400 / 3900*	900
1200	3400 / 3800*	900
1500	3400 / 3500*	700
1900	3100 / 3200*	700
2100	3000 / 3100*	700
2500	2700 / 2800*	300
2900	2600 / 2700*	200
3300	2400 / 2500*	200
3900	2200 / 2300*	100

28x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	450/550*	250
1000	450/550*	150
1200	450/550*	150
1500	450/550*	150
1900	450/550*	100
2100	450/550*	100
55x55 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	1100/1200*	300
1000	950/1150*	300
1200	950/1100*	250
1500	950/1000*	200
1900	850/850*	200
2100	850/850*	200
2100	950/1000*	200
110x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	2100/2300*	400
1000	1900/2000*	400
1200	1850/1850*	300
1500	1650/1650*	300
1900	1500/1500*	250
2100	1400/1400*	250
150x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2400/2600*	500
1000	2150/2400*	500
1200	2050/2200*	500
1500	1900/1950*	400
1900	1700/1750*	400
2100	1600/1650*	400
2500	2050/2200*	500
2900	1900/1950*	400
3300	1700/1750*	400
3900	1600/1650*	400
200x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2400/2600*	500
1000	2150/2400*	500
1200	2050/2200*	500
1500	1900/1950*	400
1900	1700/1750*	400
2100	1600/1650*	400
2500	2050/2200*	500
2900	1900/1950*	400
3300	1700/1750*	400
3900	1600/1650*	400

28x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	550/650*	200
1000	500/650*	150
1200	500/650*	150
1500	500/550*	100
1900	450/450*	100
2100	400/400*	100
55x55 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	1100/1200*	300
1000	1000/1150*	250
1200	950/1050*	250
1500	900/950*	200
1900	800/850*	250
2100	800/800*	200
2100	950/1000*	200
110x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2200/2400*	400
1000	1850/1900*	300
1200	1750/1750*	300
1500	1600/1600*	250
1900	1400/1400*	250
2100	1300/1300*	250
150x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	2700 / 3000*	500
1000	2500 / 2600*	400
1200	2300 / 2400*	400
1500	2100 / 2200*	300
1900	2000 / 2100*	300
2100	1900 / 2000*	300
2500	1700 / 1800*	100
2900	1600 / 1700*	100
3300	1500 / 1600*	100
3850	1400 / 1500*	-
200x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
600	3400 / 3900*	900
1000	3300 / 3400*	700
1200	3100 / 3200*	700
1500	2800 / 2900*	450
1900	2500 / 2600*	450
2100	2400 / 2500*	450
2500	2200 / 2300*	100
2900	2000 / 2100*	100
3300	1900 / 2000*	100
3850	1700 / 1800*	-

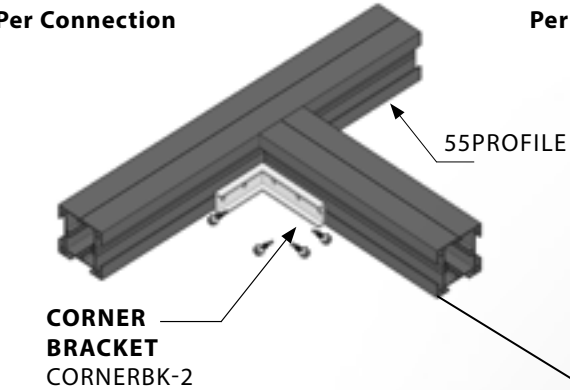
28x50 - BEARER		
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
55x55 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	900/1050*	300
1000	850/1000*	250
1200	850/950*	250
1500	850/850*	200
1900	750/750*	200
2100	750/750*	200
110x50 - BEARER		
500	2000/2200*	350
1000	1800/1800*	300
1200	1650/1650*	300
1500	1500/1500*	300
1900	1300/1300*	300
2100	1250/1250*	250
2100	1600/1650*	400
150x50 - BEARER		
500	2700 / 3000*	400
1000	2400 / 2500*	400
1200	2300 / 2400*	400
1500	2100 / 2200*	400
1900	1800 / 1900*	400
2100	1800 / 1900*	300
2500	1400 / 1500*	100
2900	1300 / 1400*	-
3300	1200 / 1300*	-
3850	1000 / 1100*	-
2100	1600/1650*	400
200x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	3400 / 3900*	500
1000	3200 / 3300*	500
1200	2800 / 2900*	500
1500	2500 / 2600*	500
1900	2300 / 2400*	500
2100	2200 / 2300*	450
2500	2000 / 2100*	200
2900	1900 / 2000*	100
3300	1700 / 1800*	-
3850	1600 / 1700*	-

28x50 - BEARER		
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
55x55 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	800/850*	300
1000	800/800*	250
1200	750/800*	250
1500	750/800*	200
1900	700/700*	200
2100	650/650*	200
110x50 - BEARER		
500	1900/2200*	300
1000	1600/1600*	300
1200	1500/1500*	300
1500	1350/1350*	300
1900	1200/1200*	300
2100	1100/1100*	300
2100	1600/1650*	400
150x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	2700 / 3000*	400
1000	2300 / 2400*	400
1200	2100 / 2200*	400
1500	1900 / 2000*	400
1900	1600 / 1700*	400
2100	1600 / 1600*	300
2500	1400 / 1500*	100
2900	1300 / 1400*	-
3300	1200 / 1300*	-
3850	1100 / 1200*	-
200x50 - BEARER		
JOIST SPAN	BEARER SPAN	CANTILEVER
500	3400 / 3800*	500
1000	2900 / 3000*	500
1200	2700 / 2800*	500
1500	2400 / 2500*	500
1900	2100 / 2200*	500
2100	2000 / 2100*	450
2500	1800 / 1900*	200
2900	1700 / 1800*	100
3300	1600 / 1700*	-
3850	1400 / 1500*	-

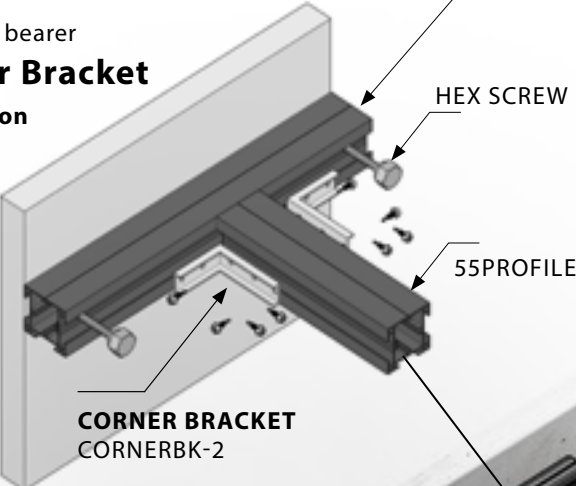
*Continuous Span
Minimum back span length to be 4 times of the overhang length

THE CLICKDECK QUICK CONNECTION DETAILS

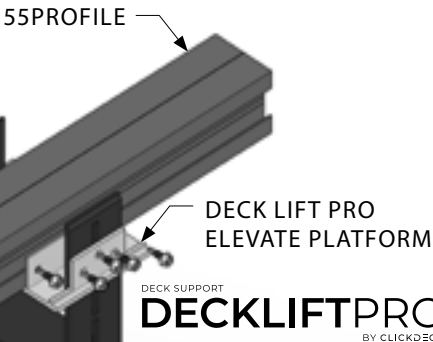
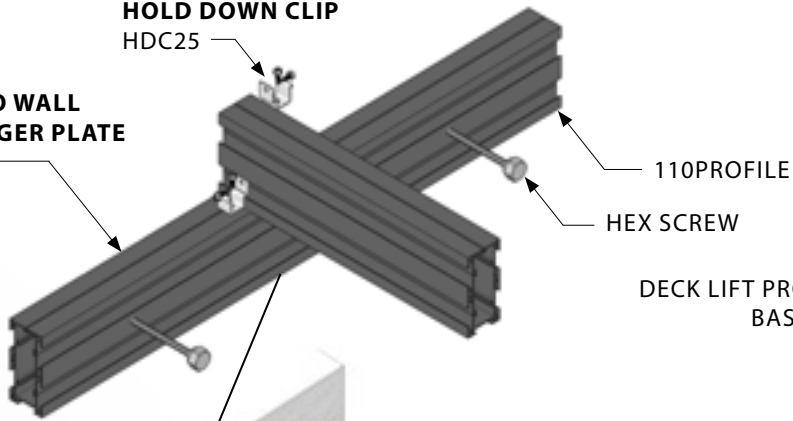
Joist to Perimeter joist
1x Corner Bracket
Per Connection



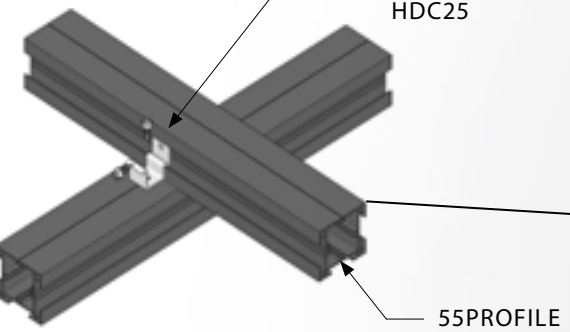
Joist to Inline bearer
2x Corner Bracket
Per Connection



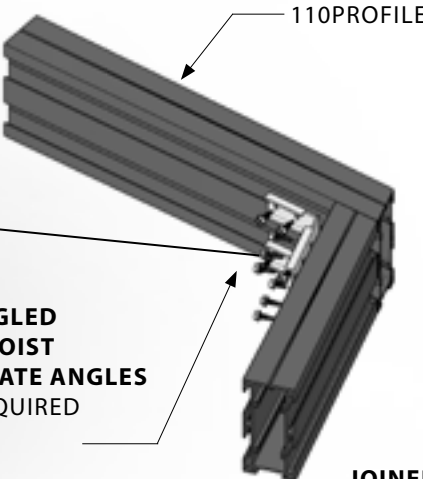
HOLD DOWN CLIP
HDC25



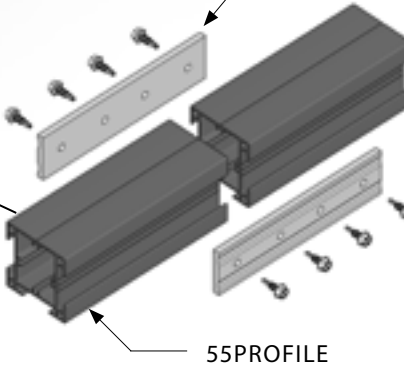
HOLD DOWN CLIP
HDC25



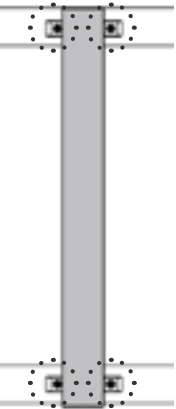
JOIST TO ANGLED PERIMETER JOIST BENT TO CREATE ANGLES
5 SCREWS REQUIRED



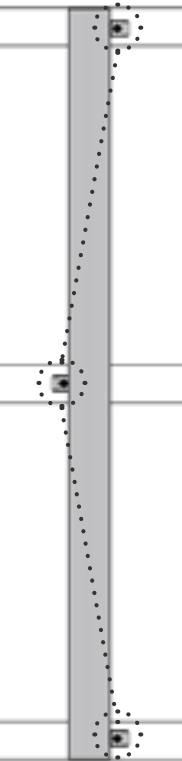
JOINERS
55/110 PROFILE
JOINER55-6



Single Span
(Over 2 bearers only)
HDC Both Sides



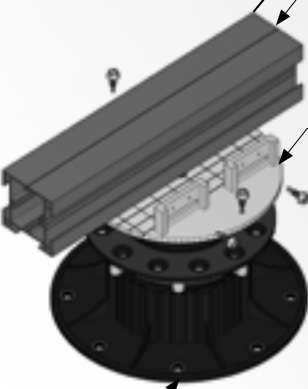
Multi Span
(Over 3+ bearers)
HDC Alternating Sides



55PROFILE

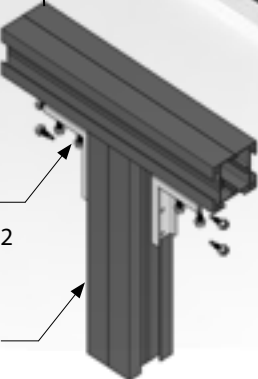
JOIST HEAD

CLICKDECK PEDESTALS
ADJUSTABLE PEDESTAL SYSTEM
PEDESTALPRO
BY CLICKDECK



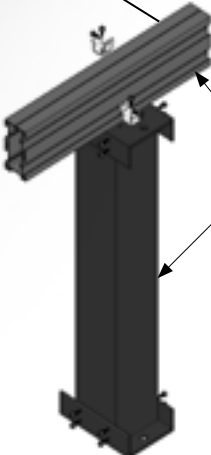
CORNER BRACKET
CORNERBK-2

55PROFILE



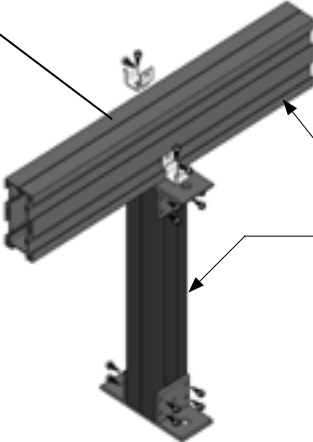
110PROFILE

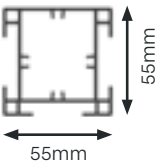
100PROFILE ALUMINIUM POST KIT



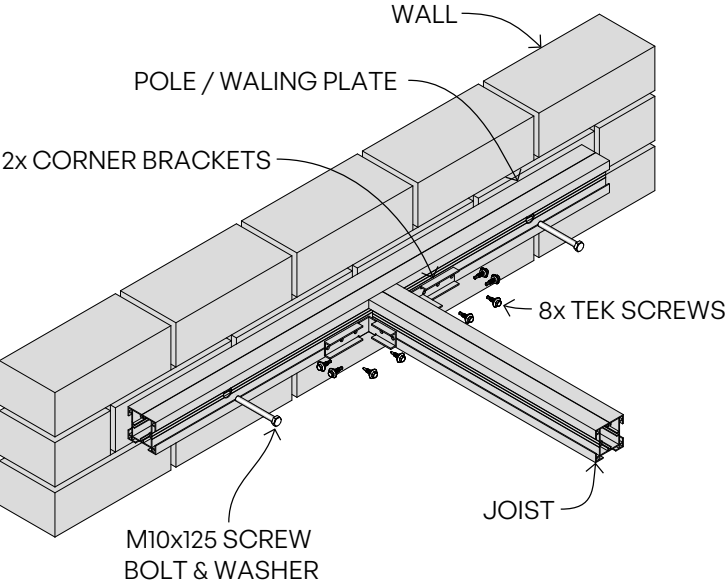
110PROFILE

55PROFILE ALUMINIUM POST KIT

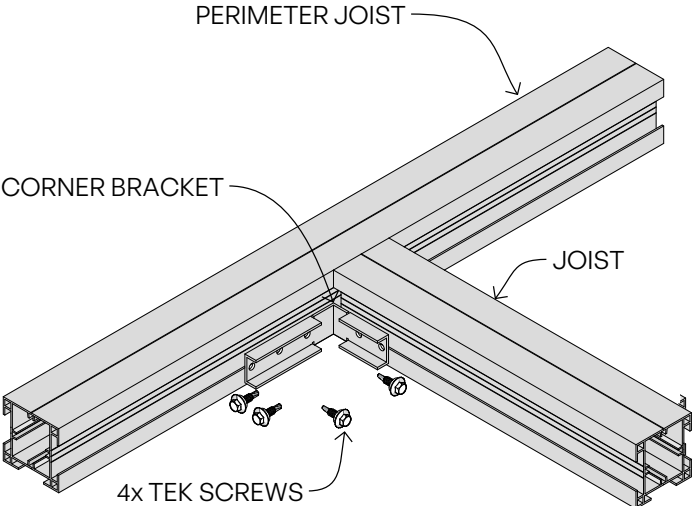




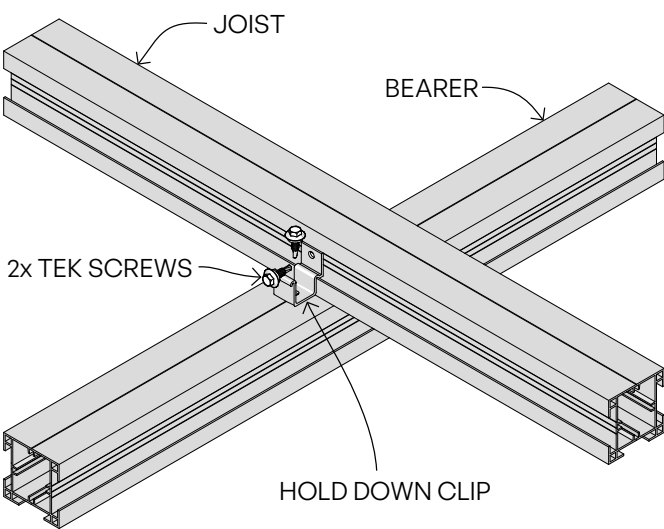
JOIST TO WALING/POLE PLATE



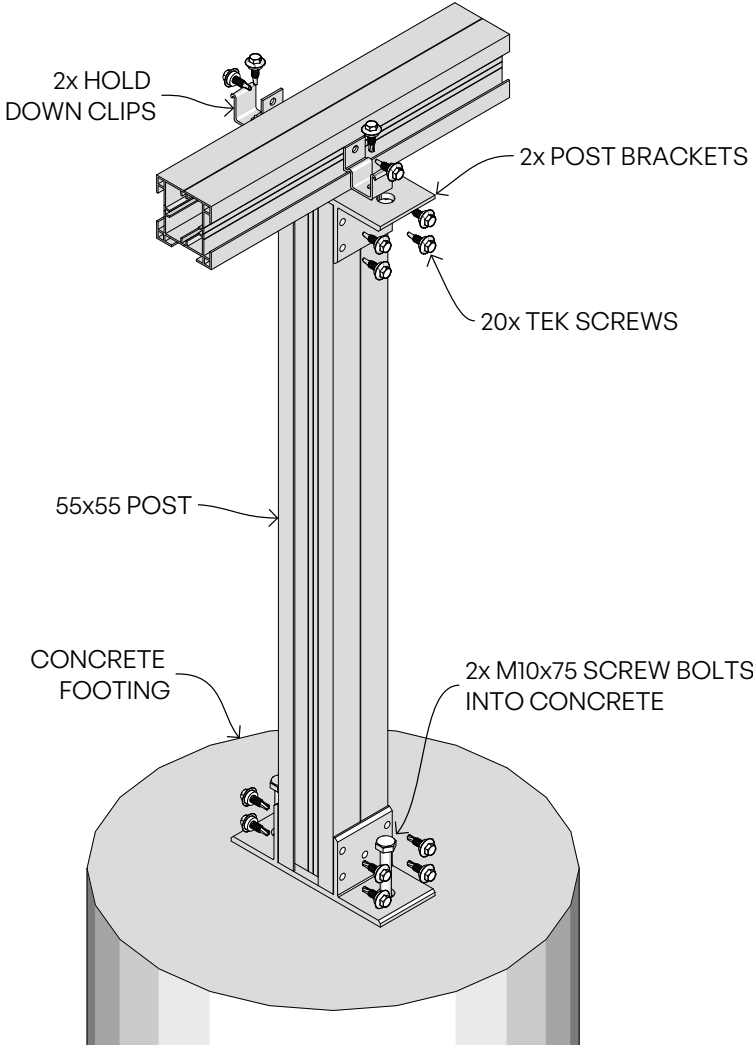
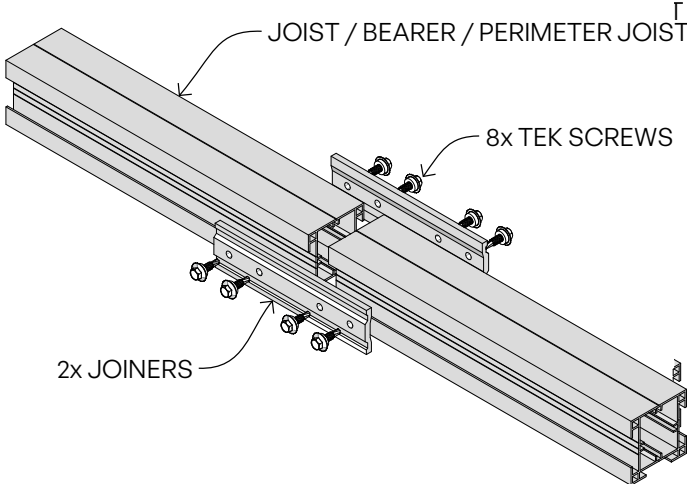
JOIST TO PERIMETER JOIST



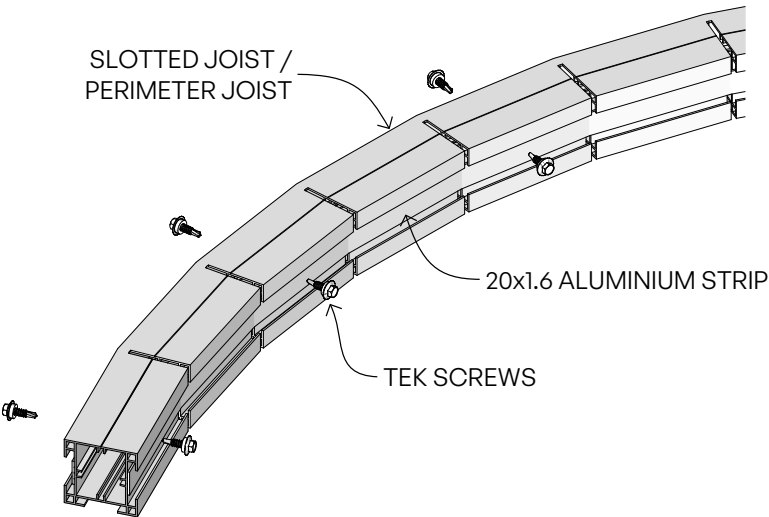
JOIST TO BEARER

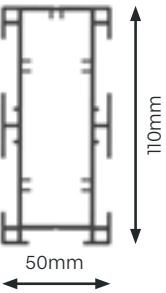


FRAMING JOINS

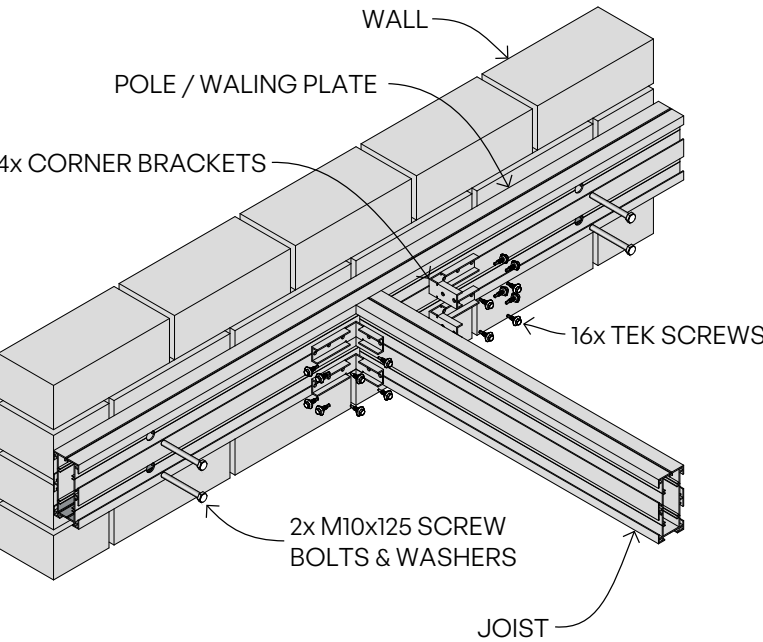


CURVED PERIMETER JOIST

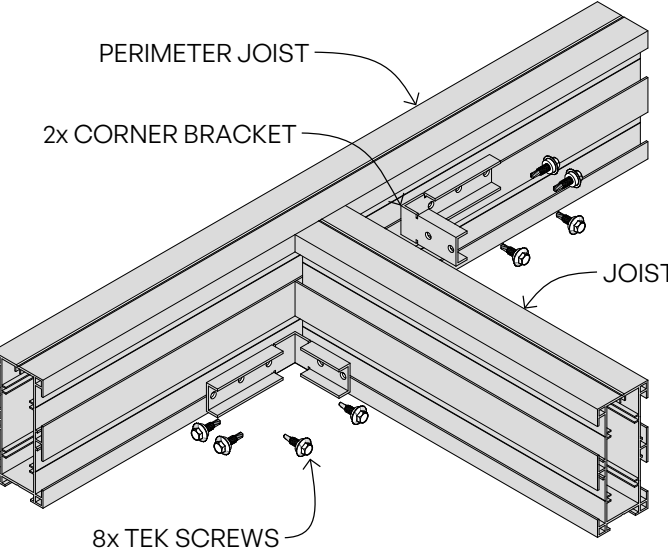




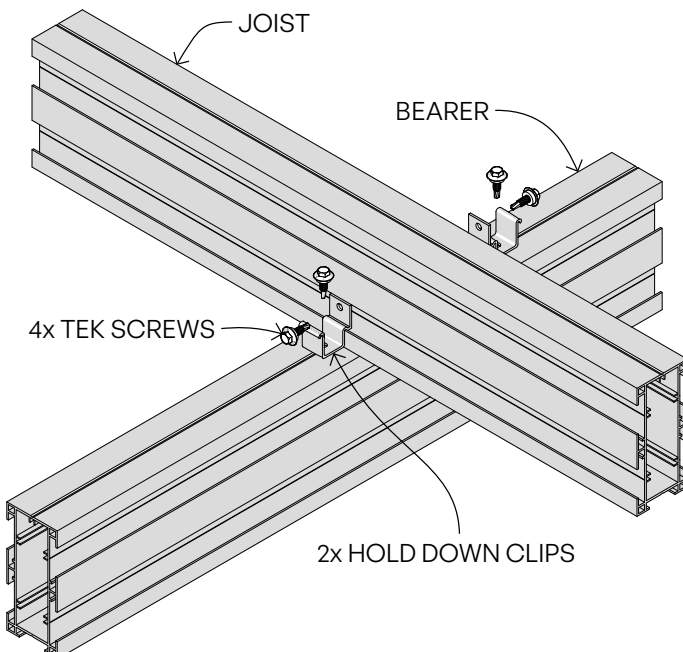
JOIST TO WALING/POLE PLATE



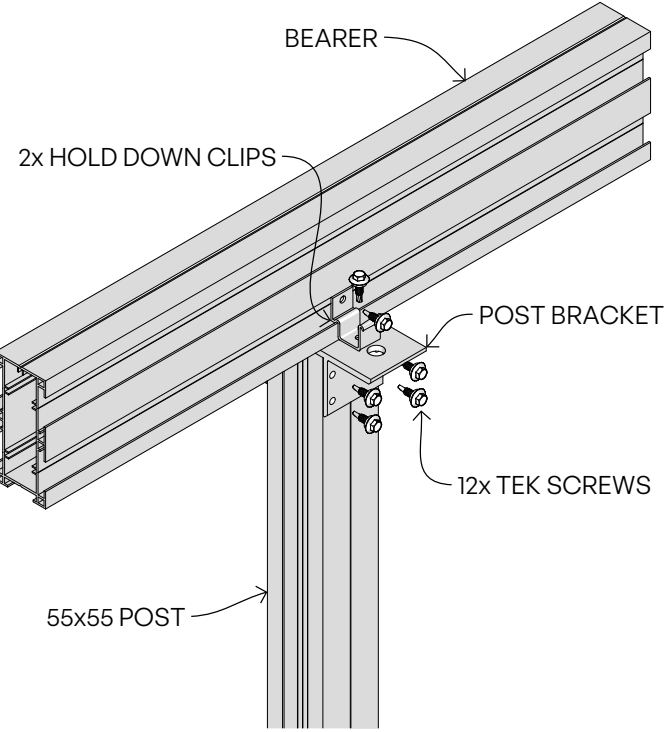
JOIST TO PERIMETER JOIST



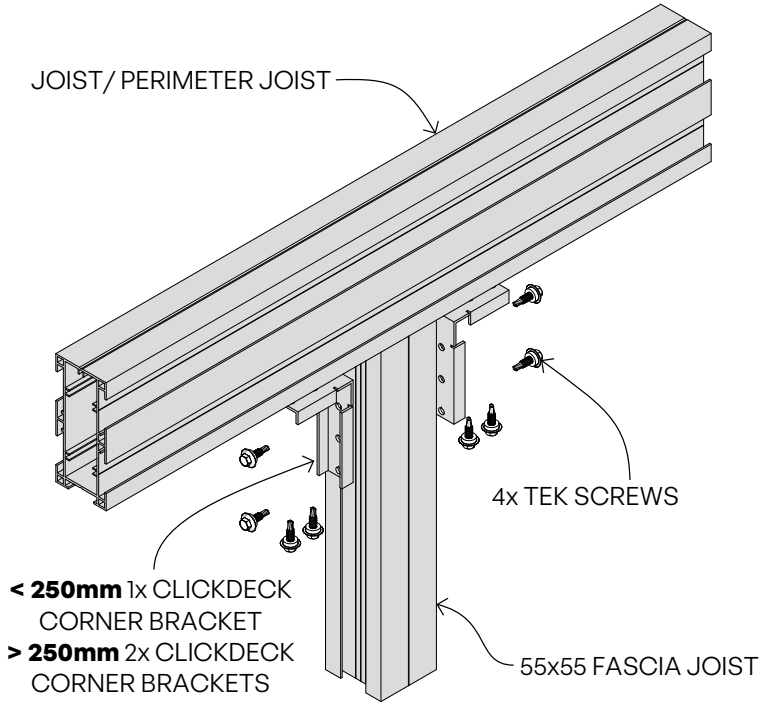
JOIST TO BEARER



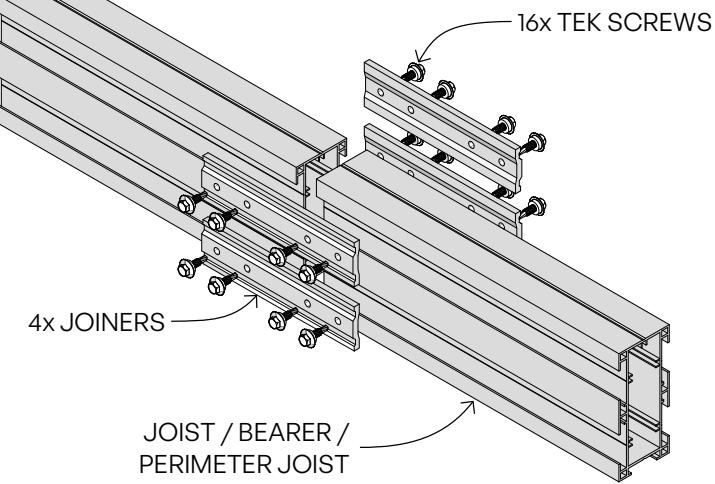
JOIST/BEARER JOIN

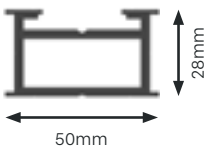


FASCIA JOIST TO PERIMETER JOIST

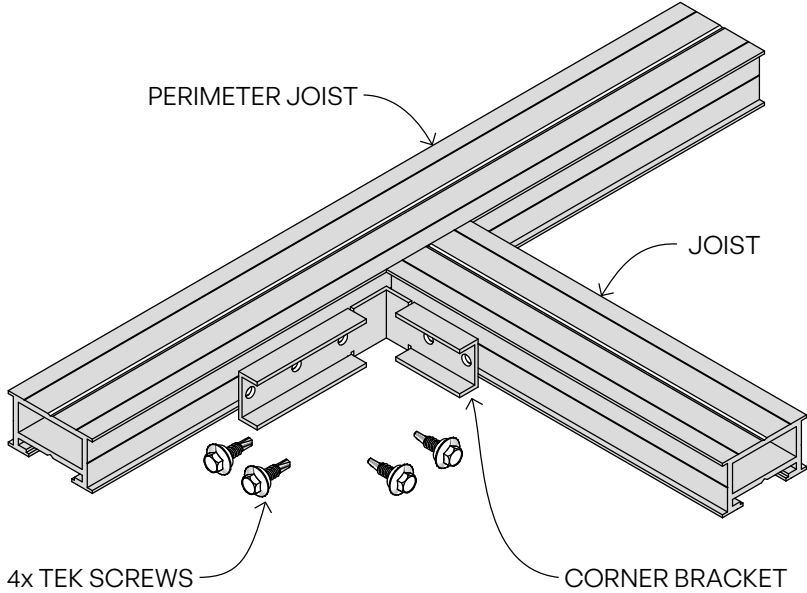


FRAMING JOINS

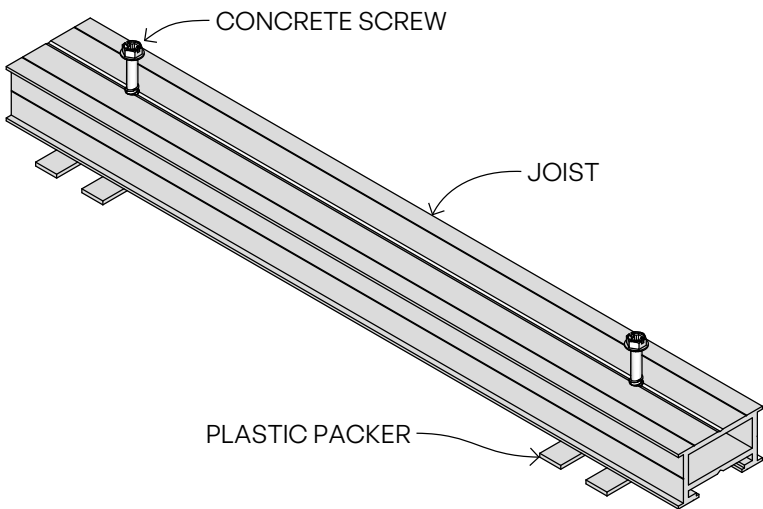




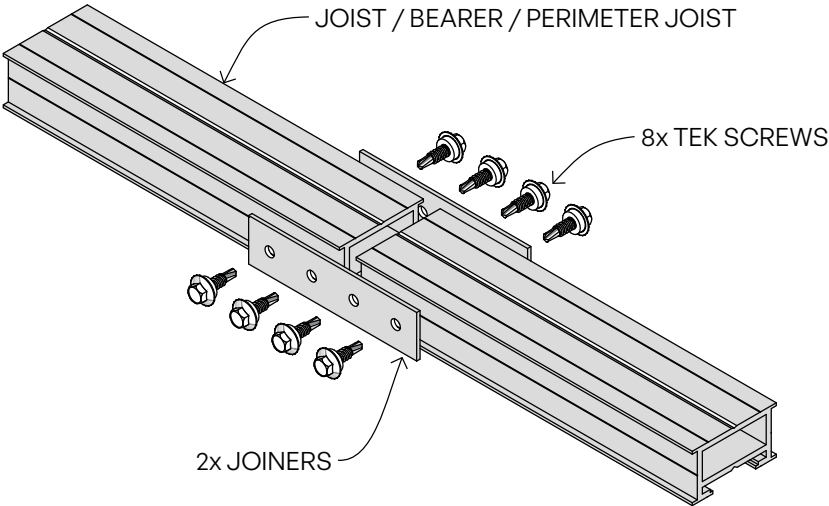
JOIST TO PERIMETER JOIST



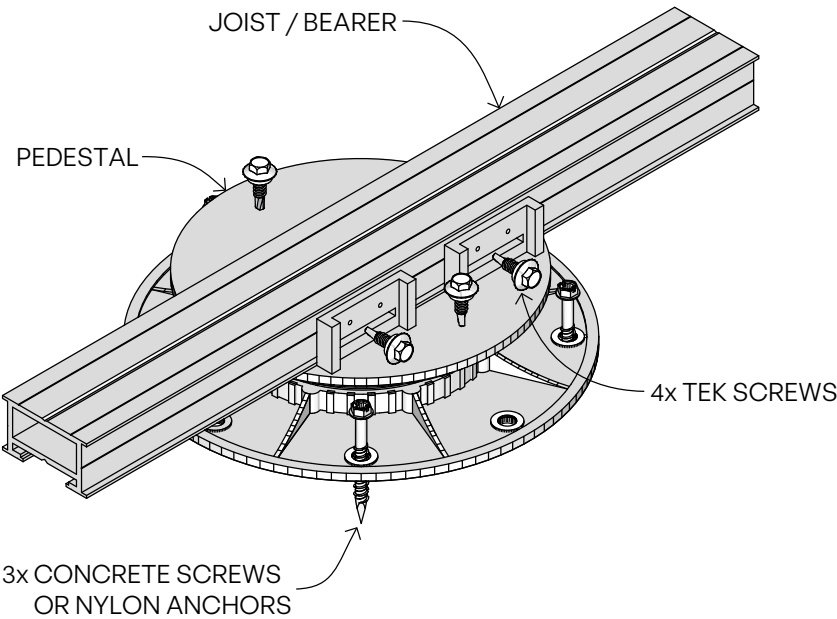
JOIST TO CONCRETE SUBSTRATE

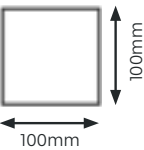


FRAMING JOINS

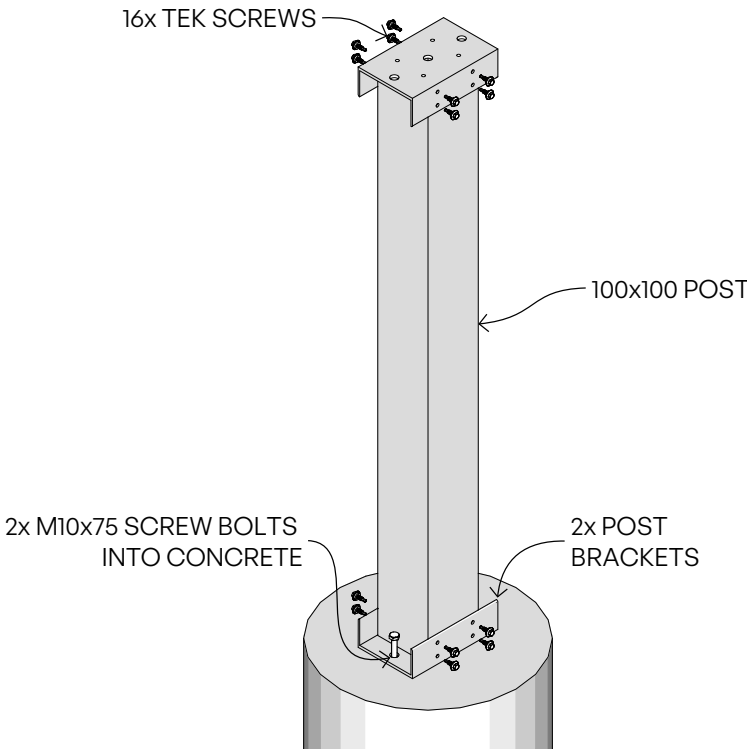


JOIST TO PEDESTAL

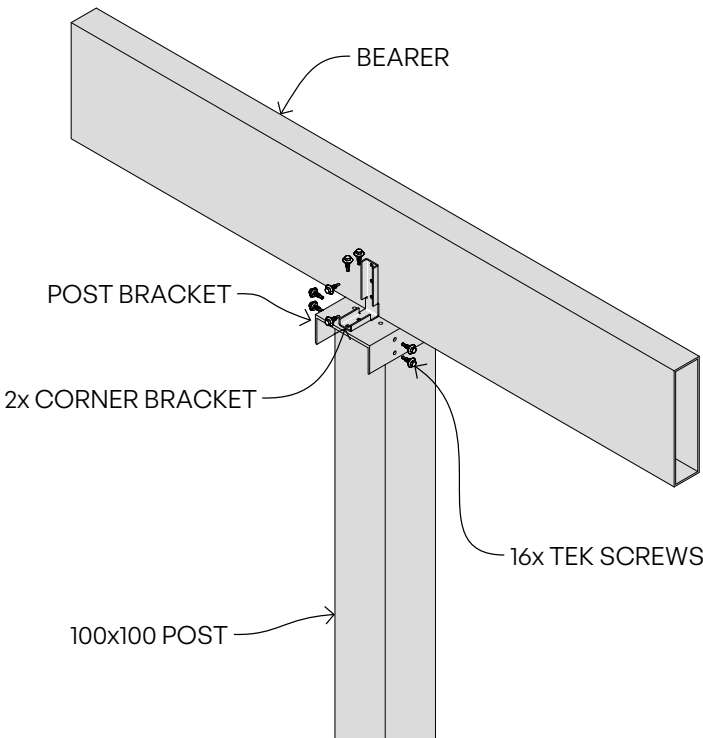




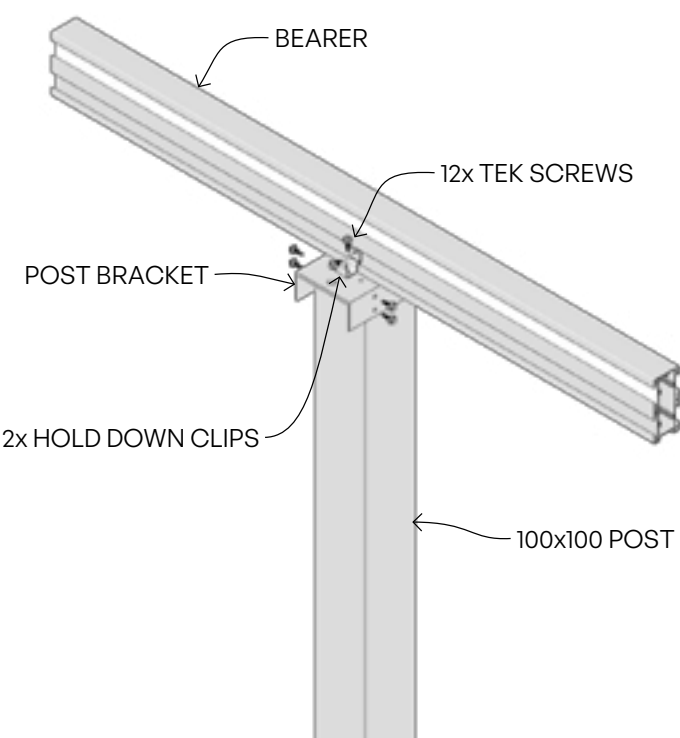
POST TO FOOTING



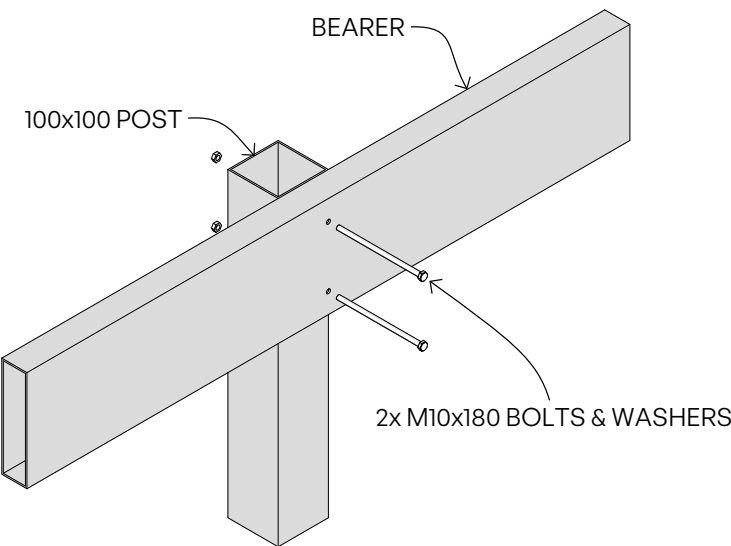
150/200 PROFILE JOIST/BEARER TO POST



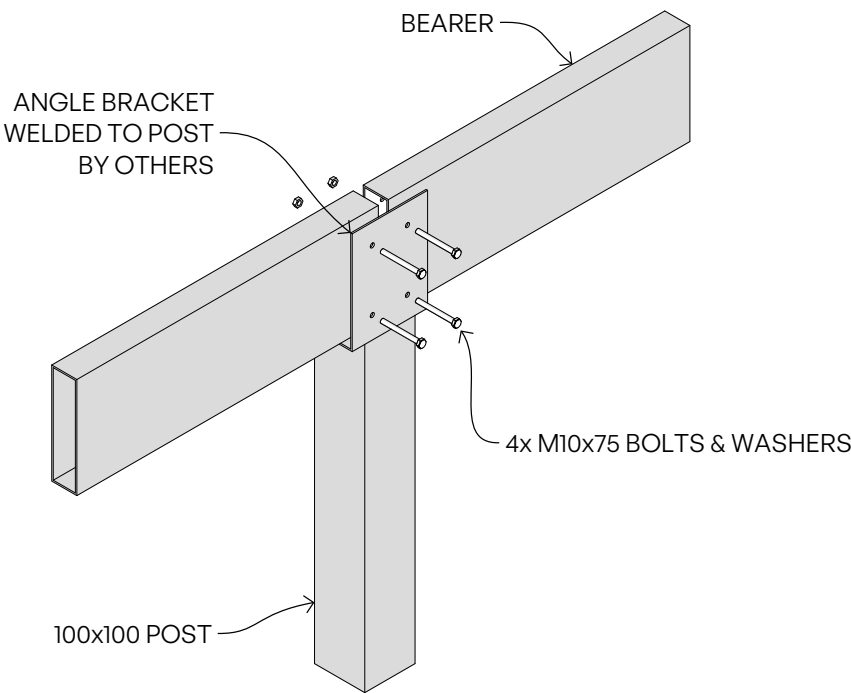
55/110 PROFILE JOIST/BEARER TO POST

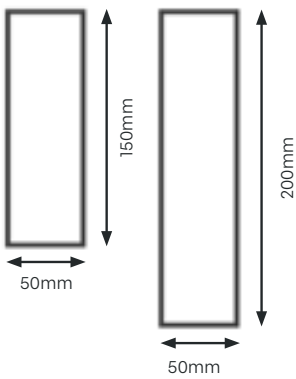


BEARER TO POST

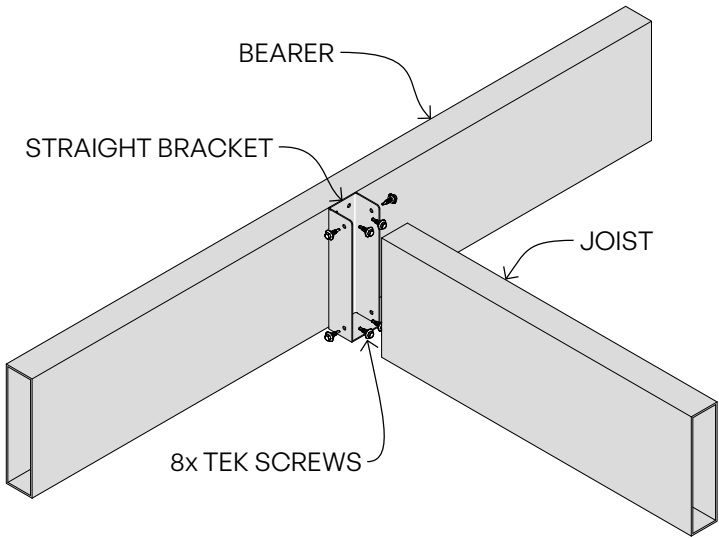


BEARER JOIN OVER POST

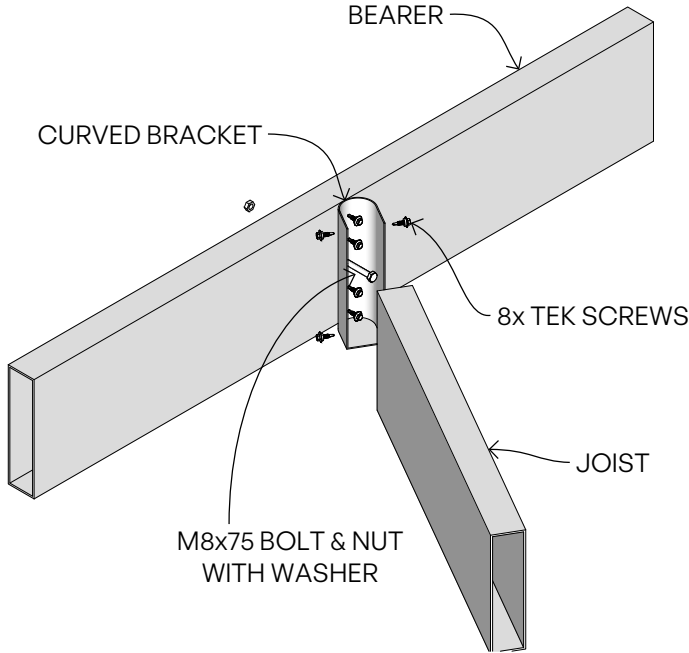




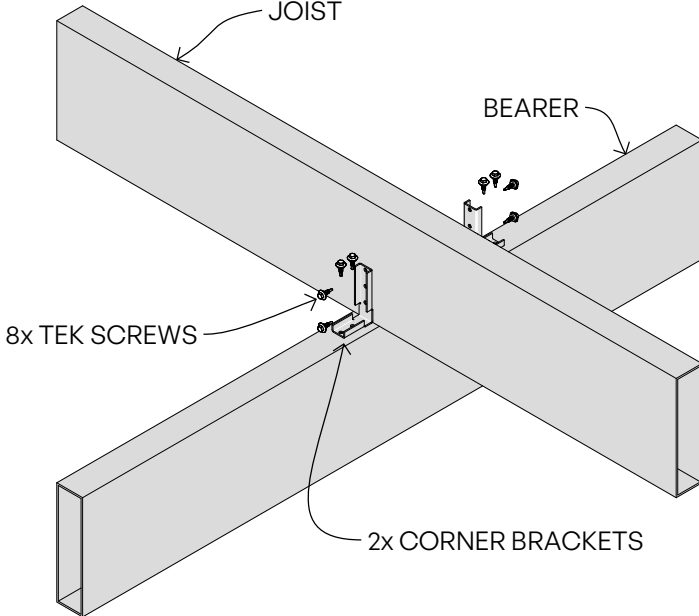
JOIST TO IN-LINE BEARER



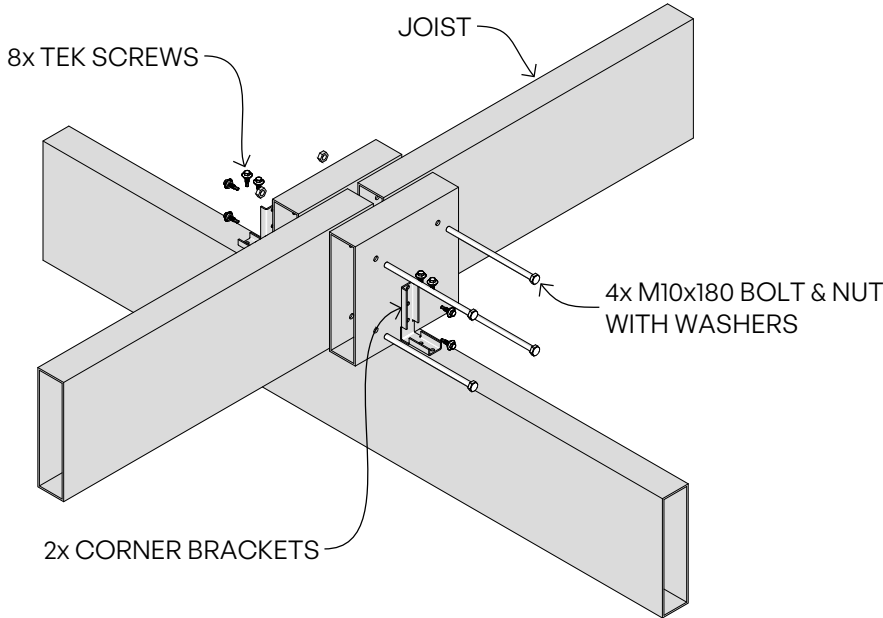
ANGLED JOIST TO IN-LINE BEARER



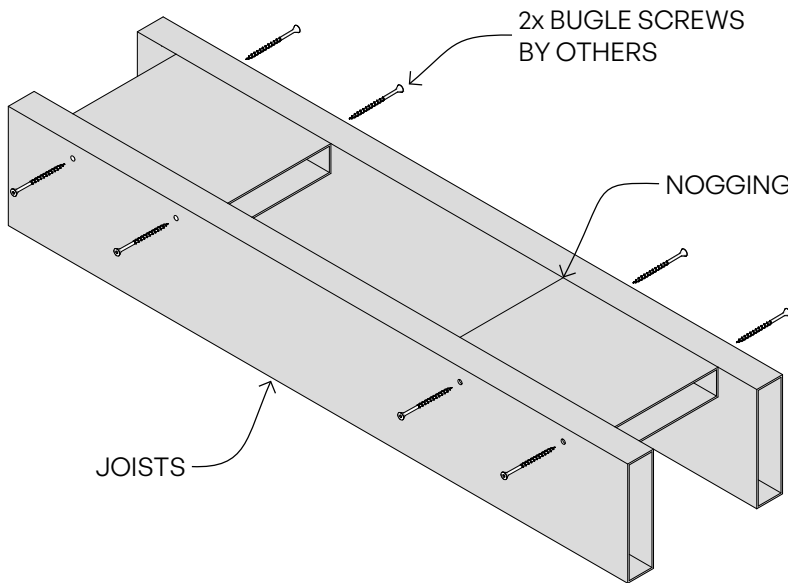
JOIST TO BEARER BELOW



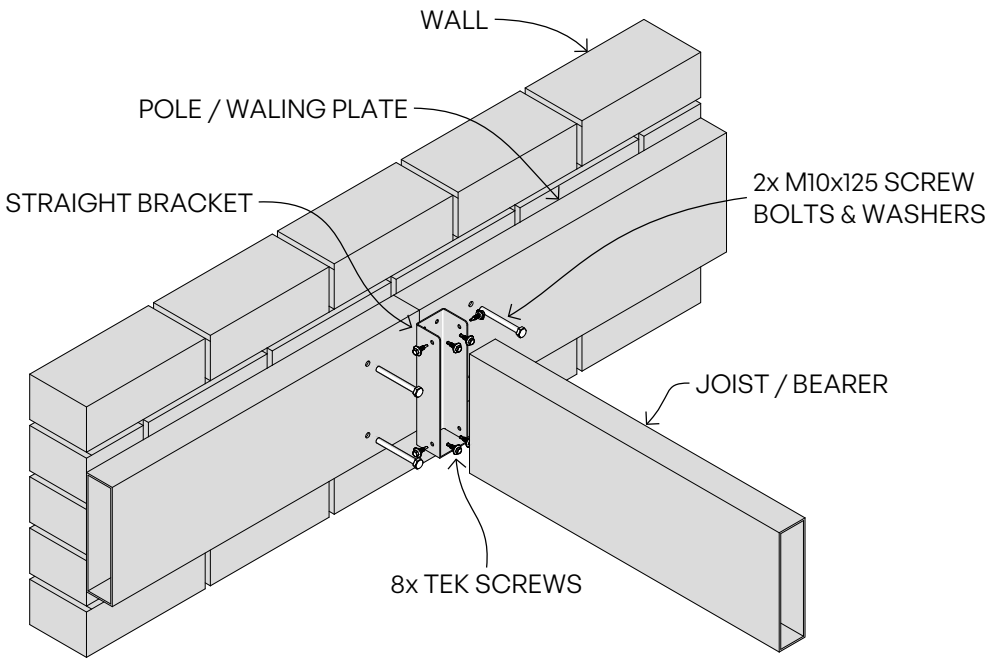
JOIN OVER BEARER

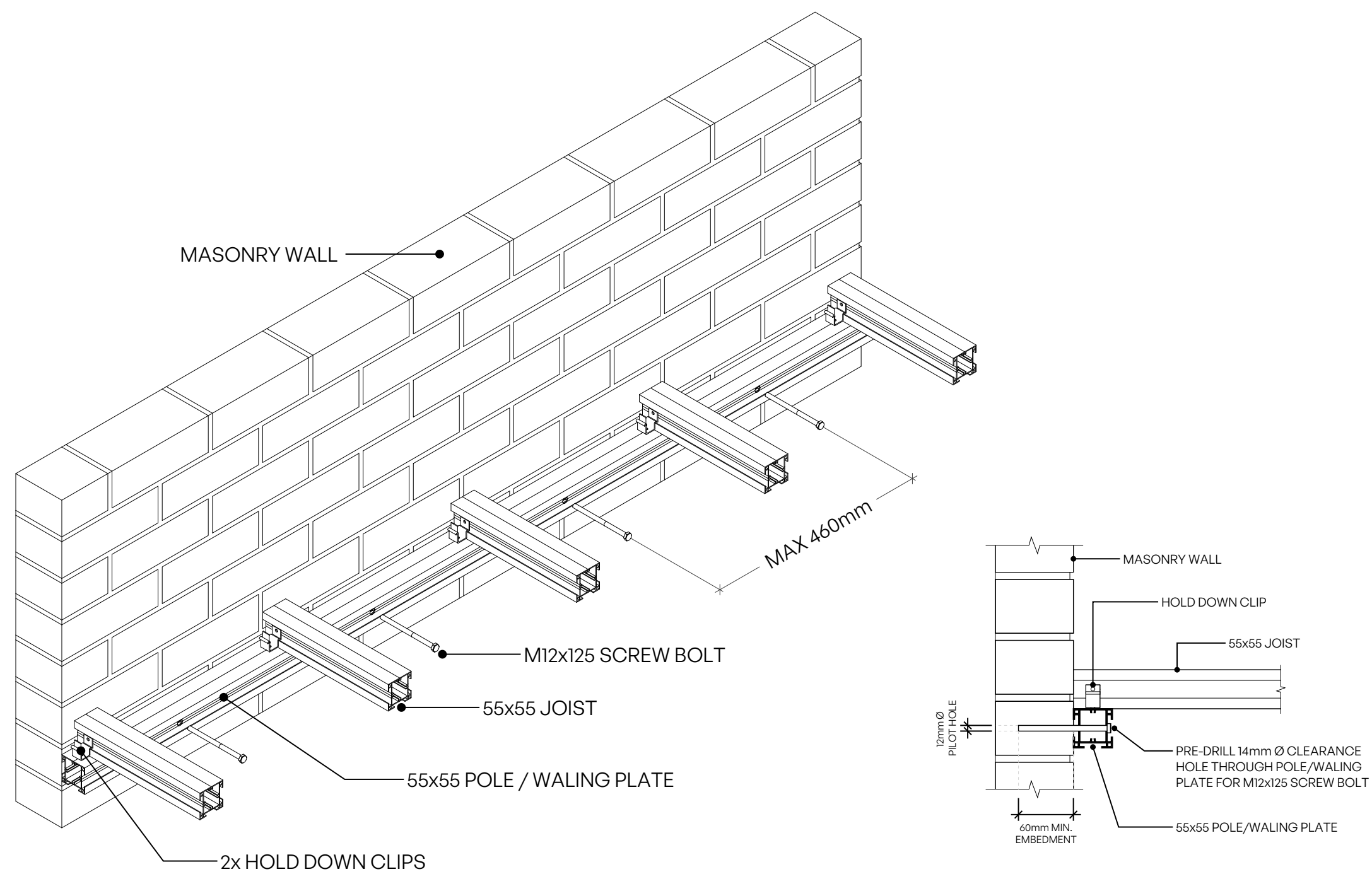


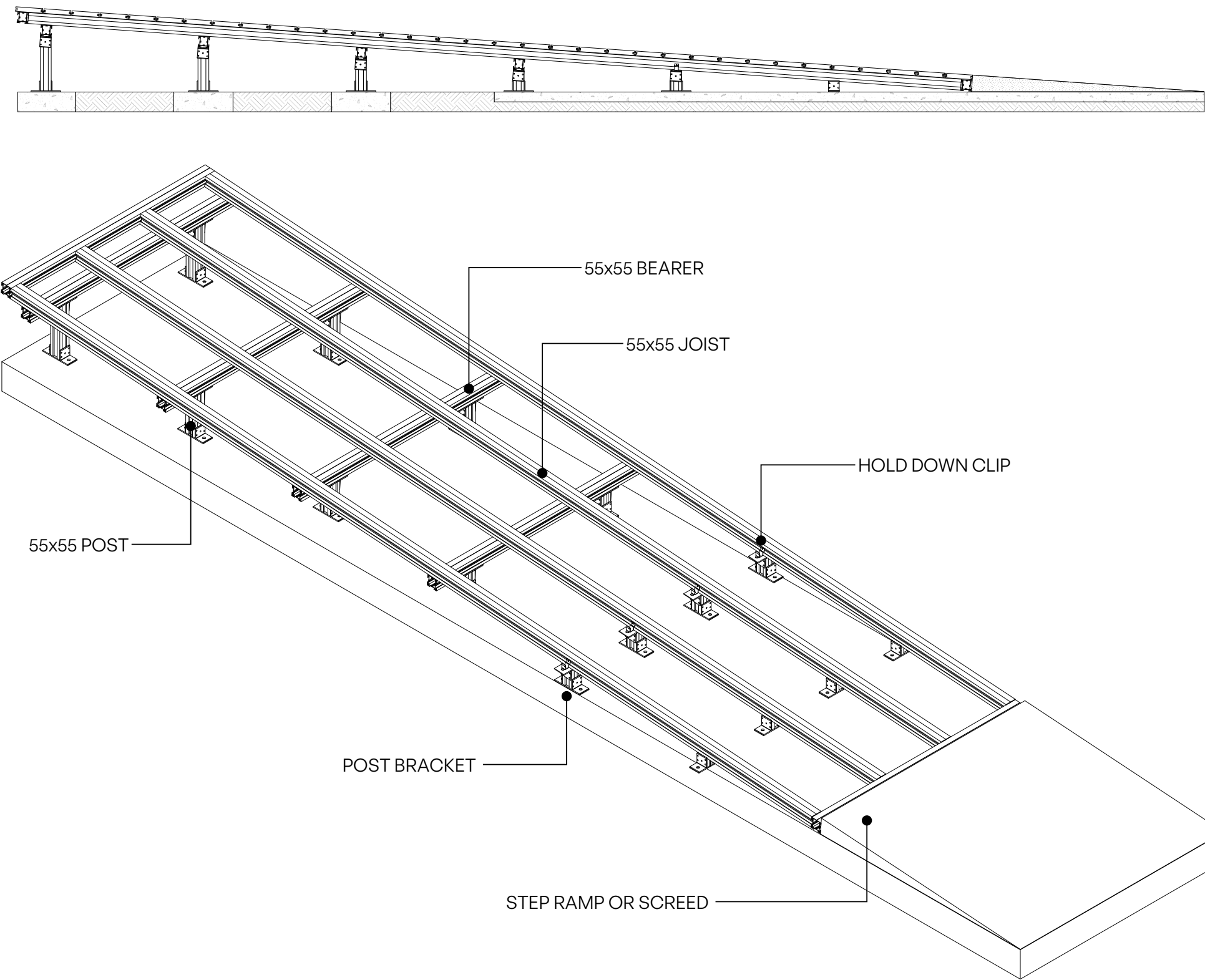
NOGGINGS TO JOIST



JOIST/BEARER TO WALING/POLE PLATE







CLICKDECK®
DECKING SYSTEMS