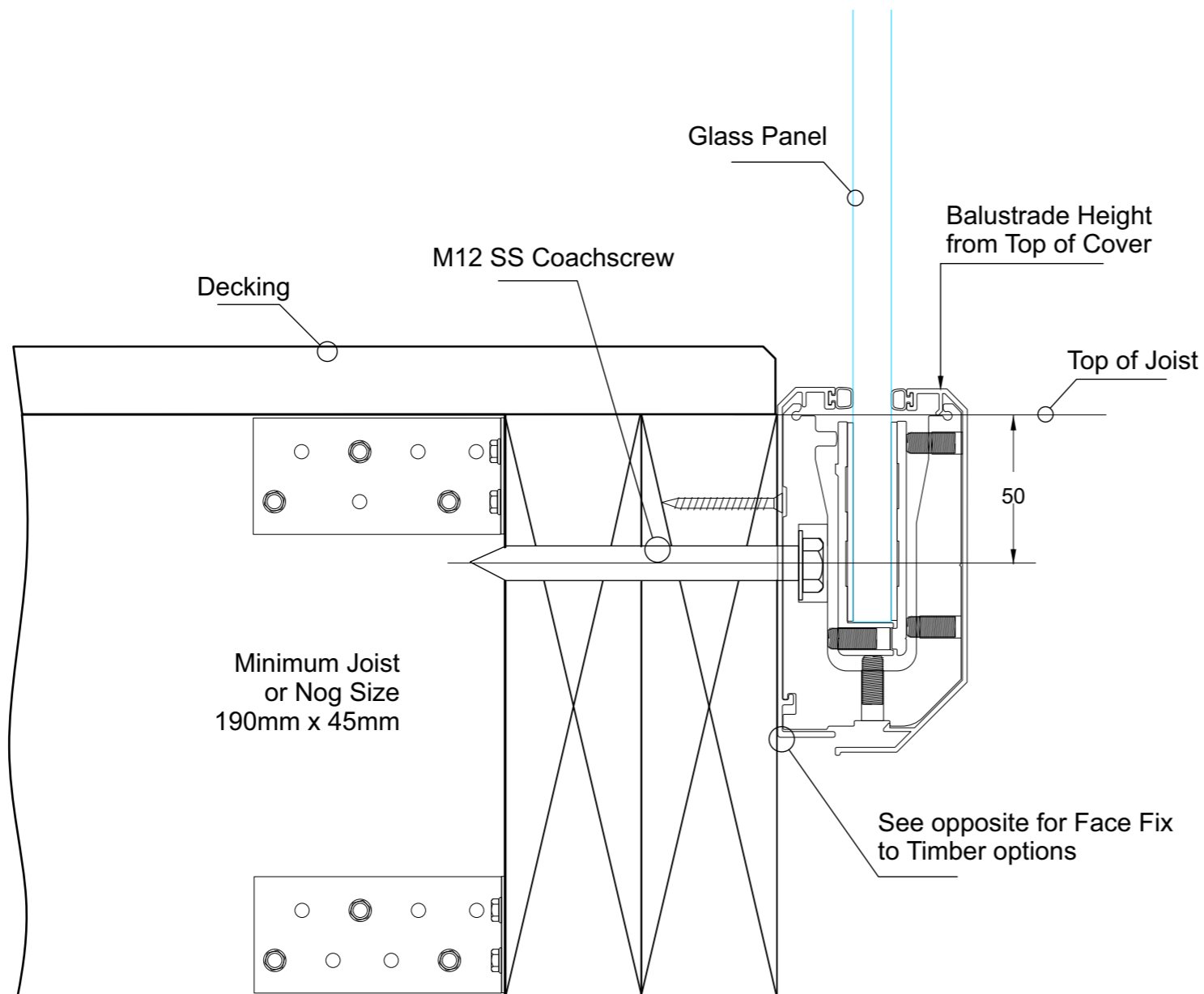


Juralco Infinity Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists

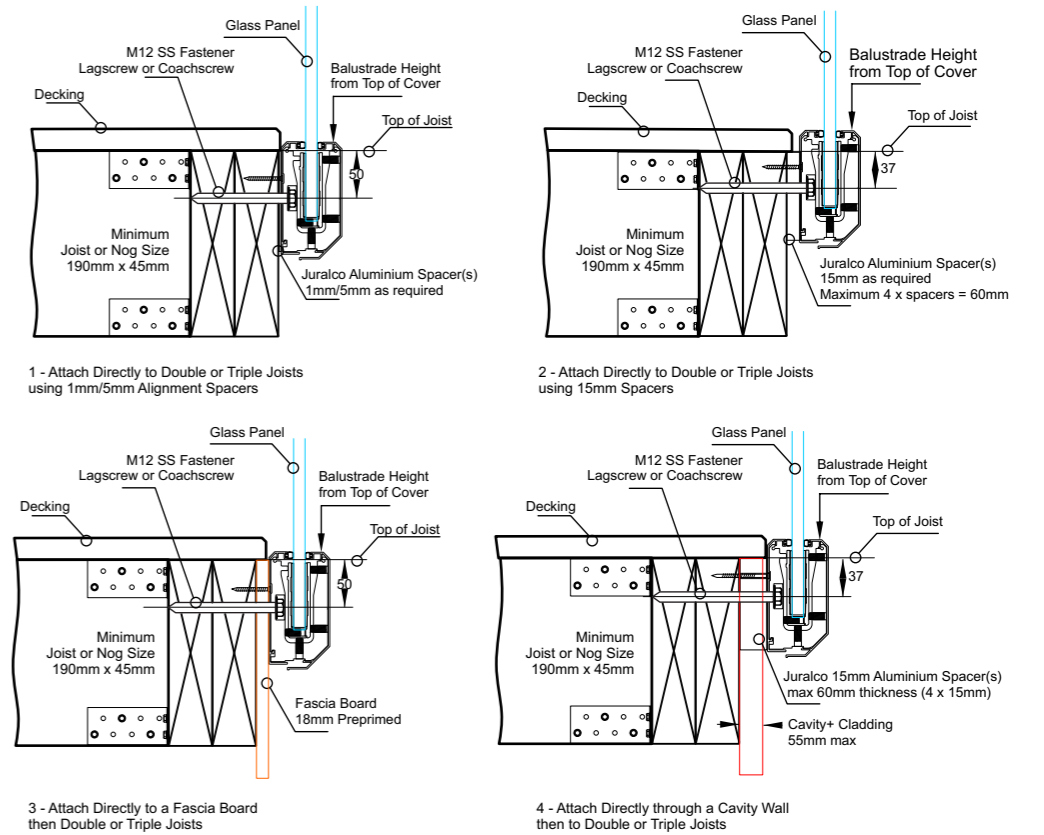
Typical Face Fix to Timber - M12 SS Lag screw or Coachscrews

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Lag/Coachscrews 90mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all Screws with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



Approved Face Fix to Timber Construction Options - NTS

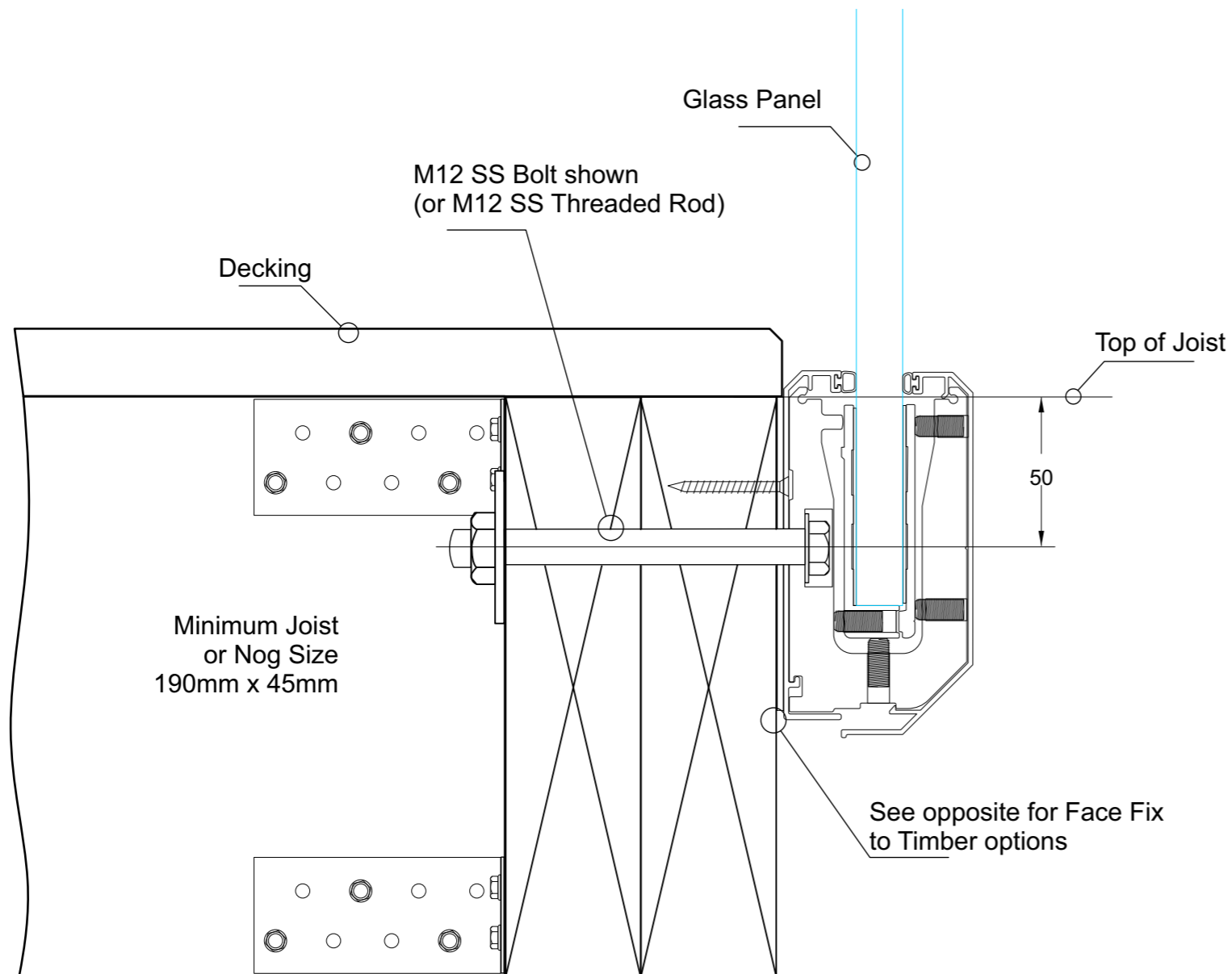


Juralco Infinity Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists

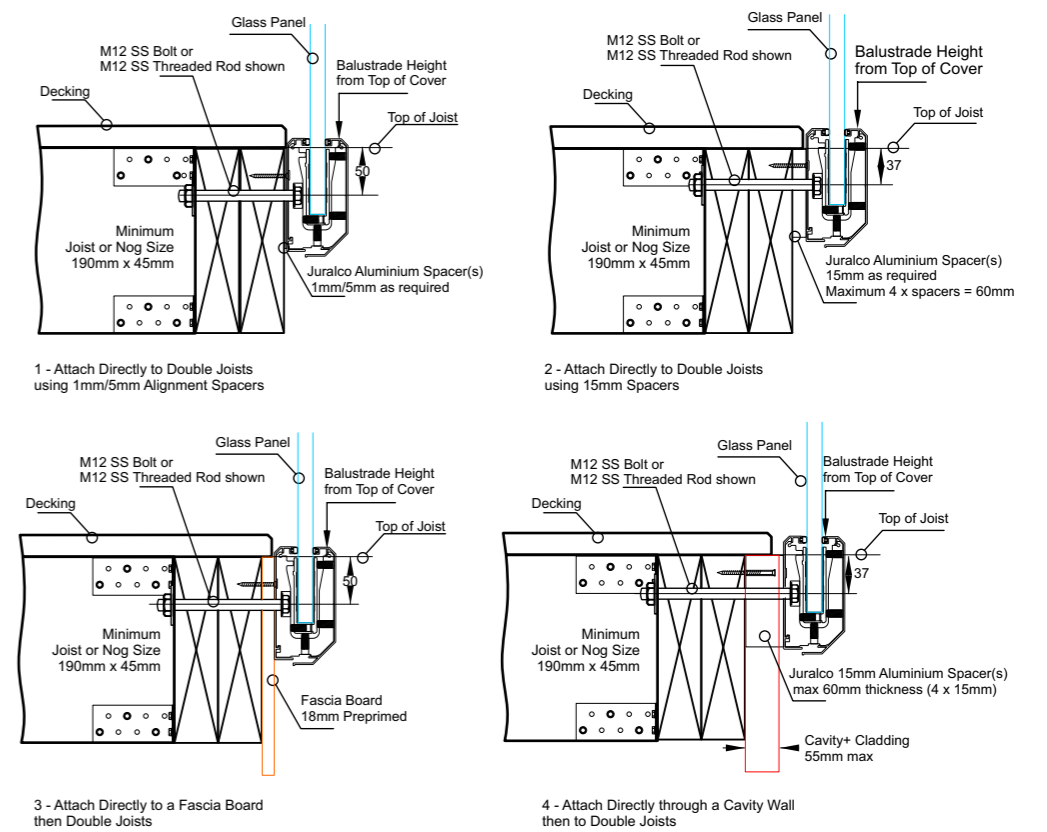
Typical Face Fix to Timber - M12 SS Bolt or Threaded Rod

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - All Fixings must be Stainless steel



Approved Face Fix to Timber Construction Options - NTS

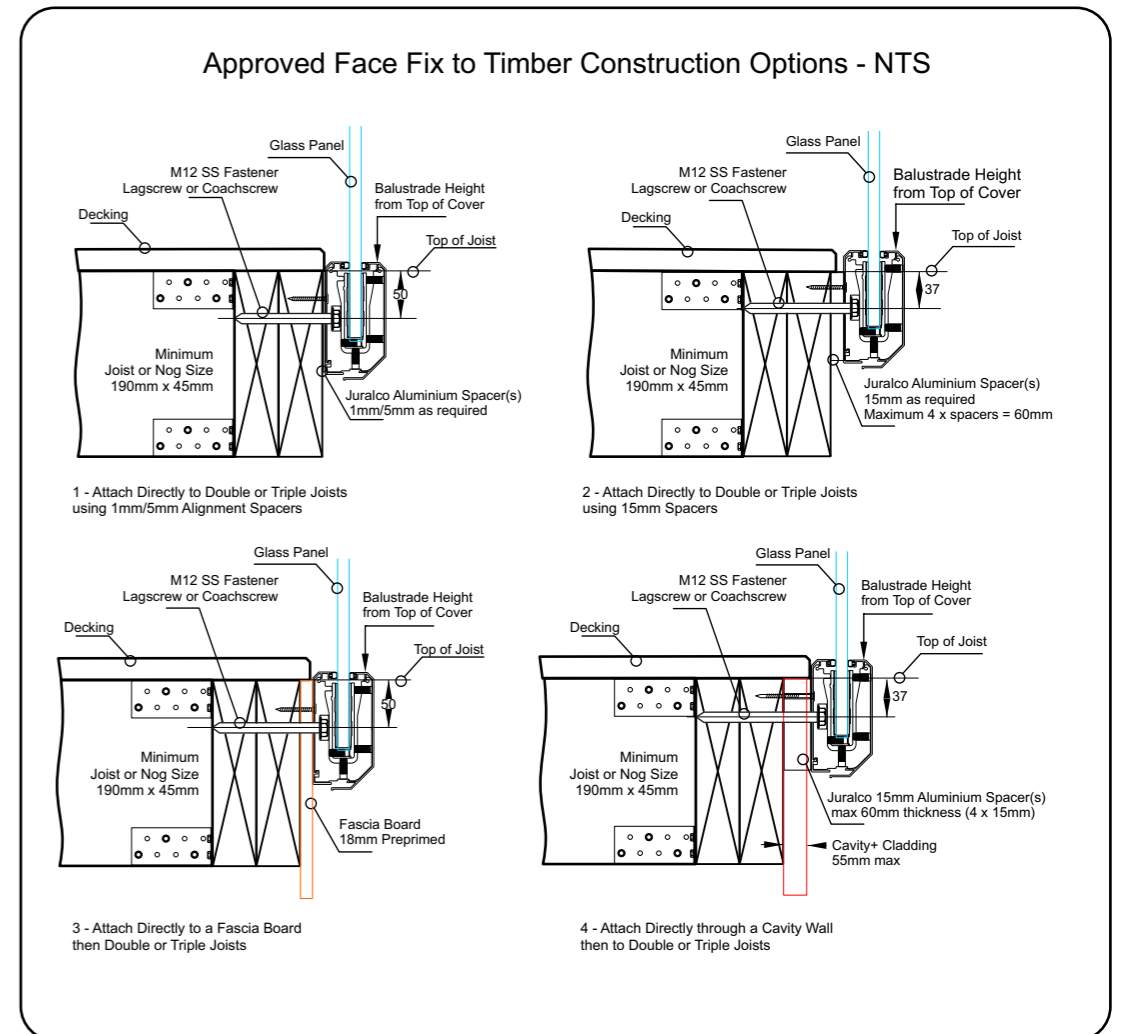
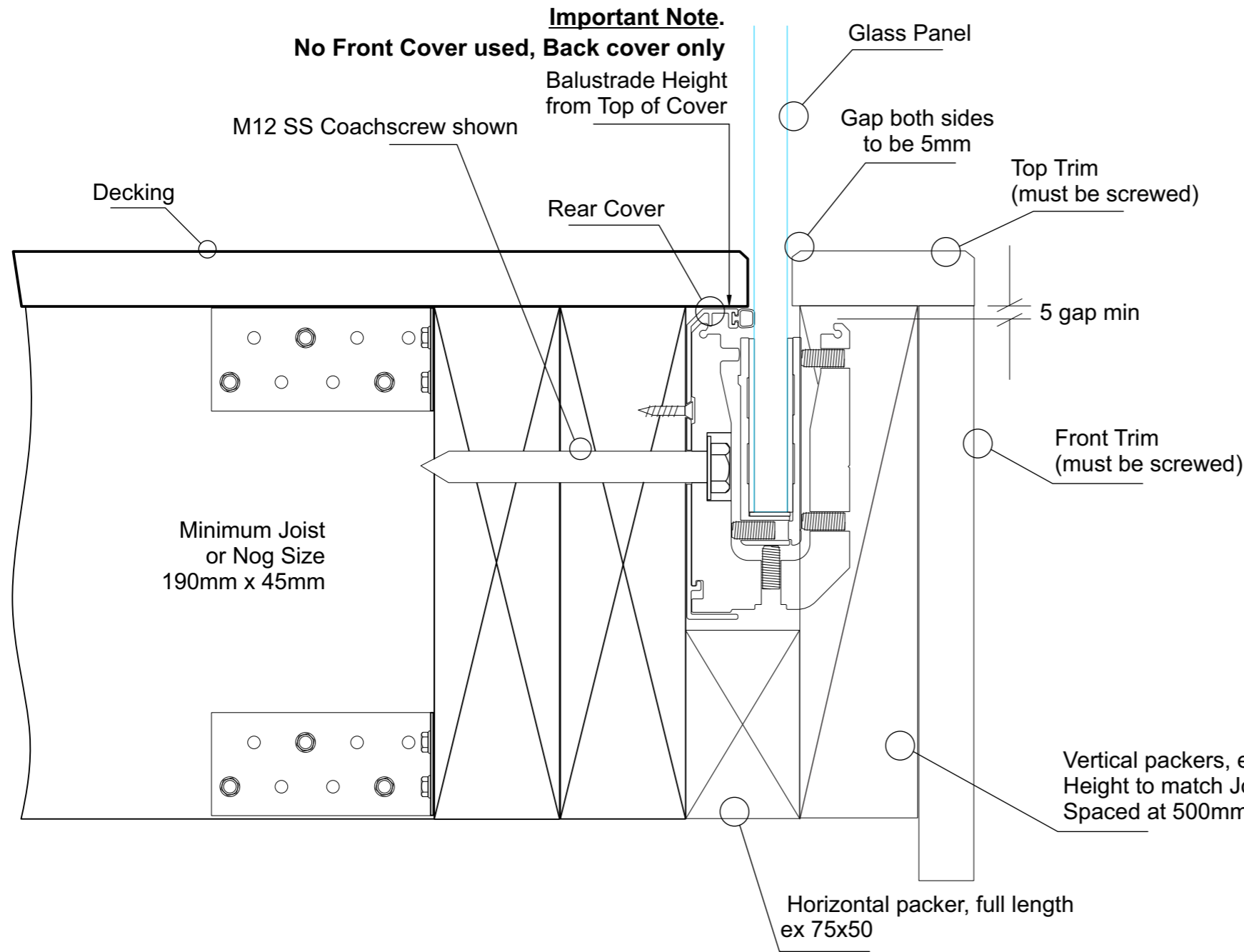


Juralco Infinity Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists

Typical Hidden Face Fix to Timber - M12 SS Lagscrews or Coachscrews

Important Installation notes:

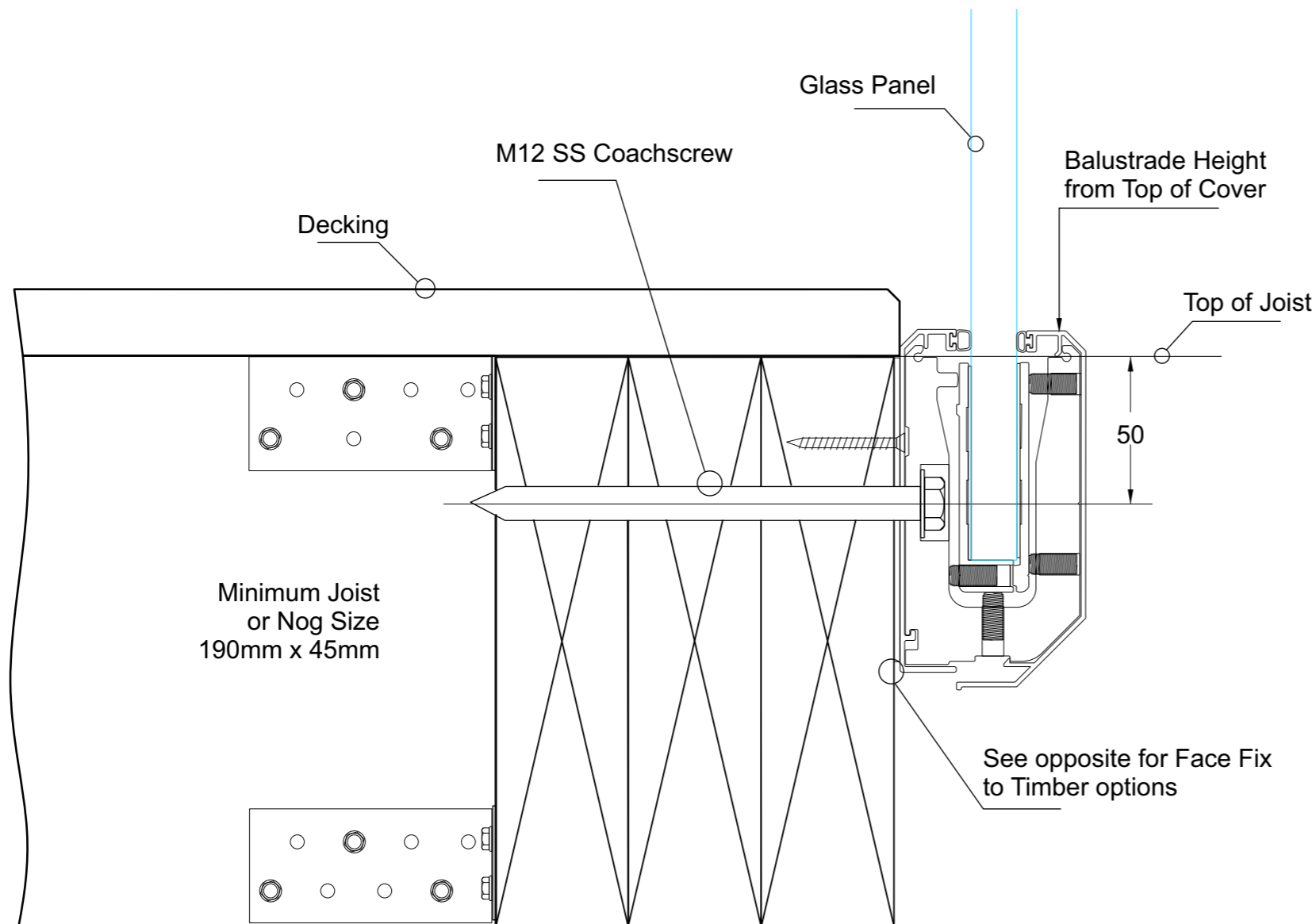
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Lag/Coachscrews 90mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all Screws with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



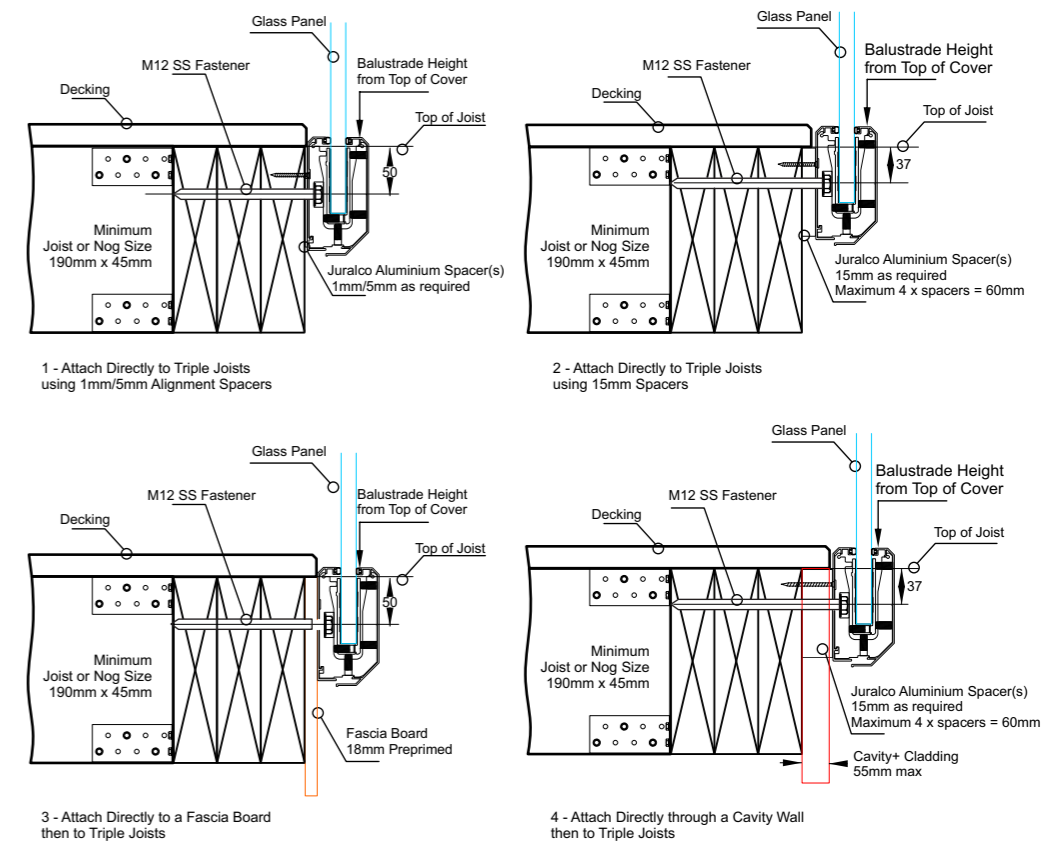
Typical Face Fix to Triple Joist Timber - M12 SS Coachscrews

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 130mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all coachscrews with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



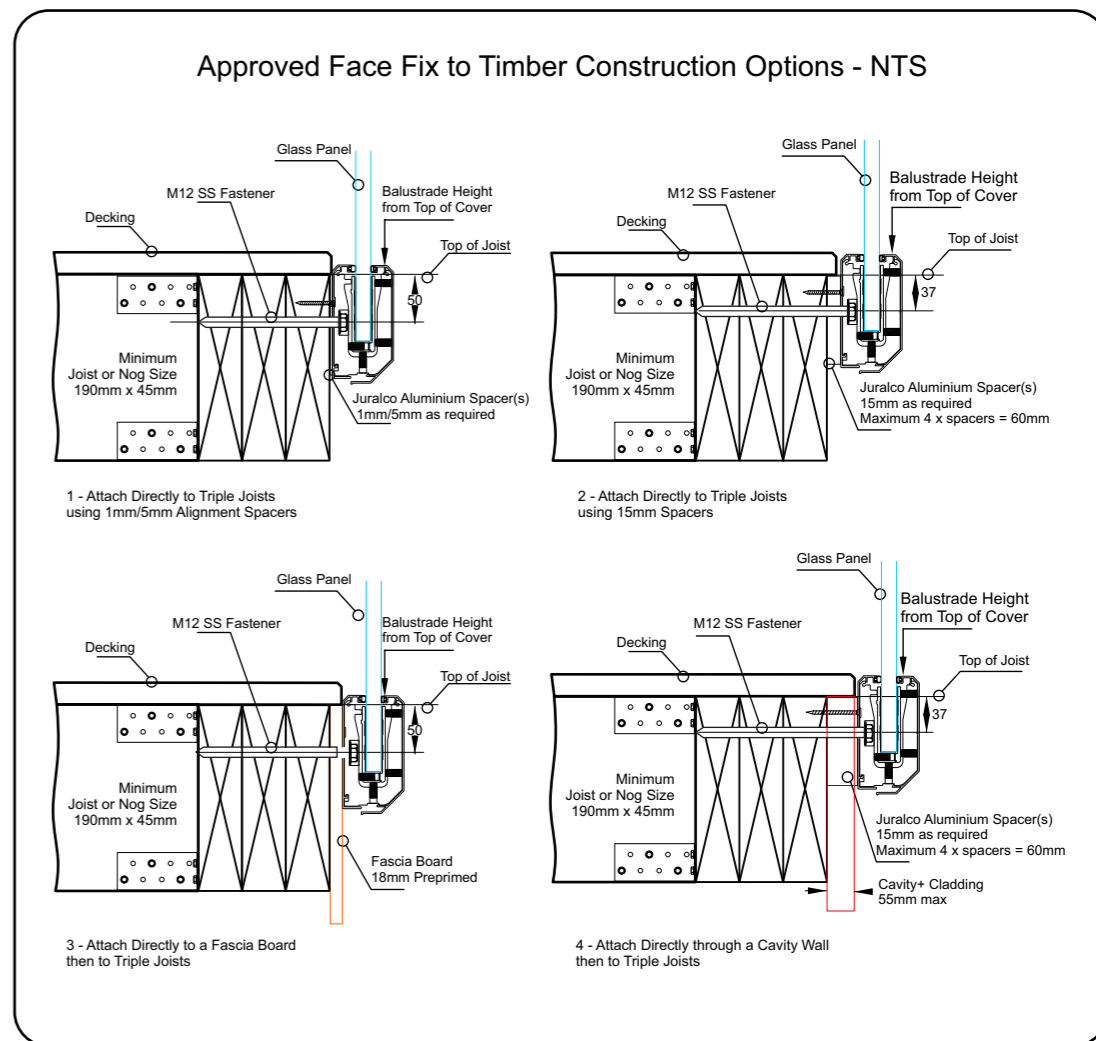
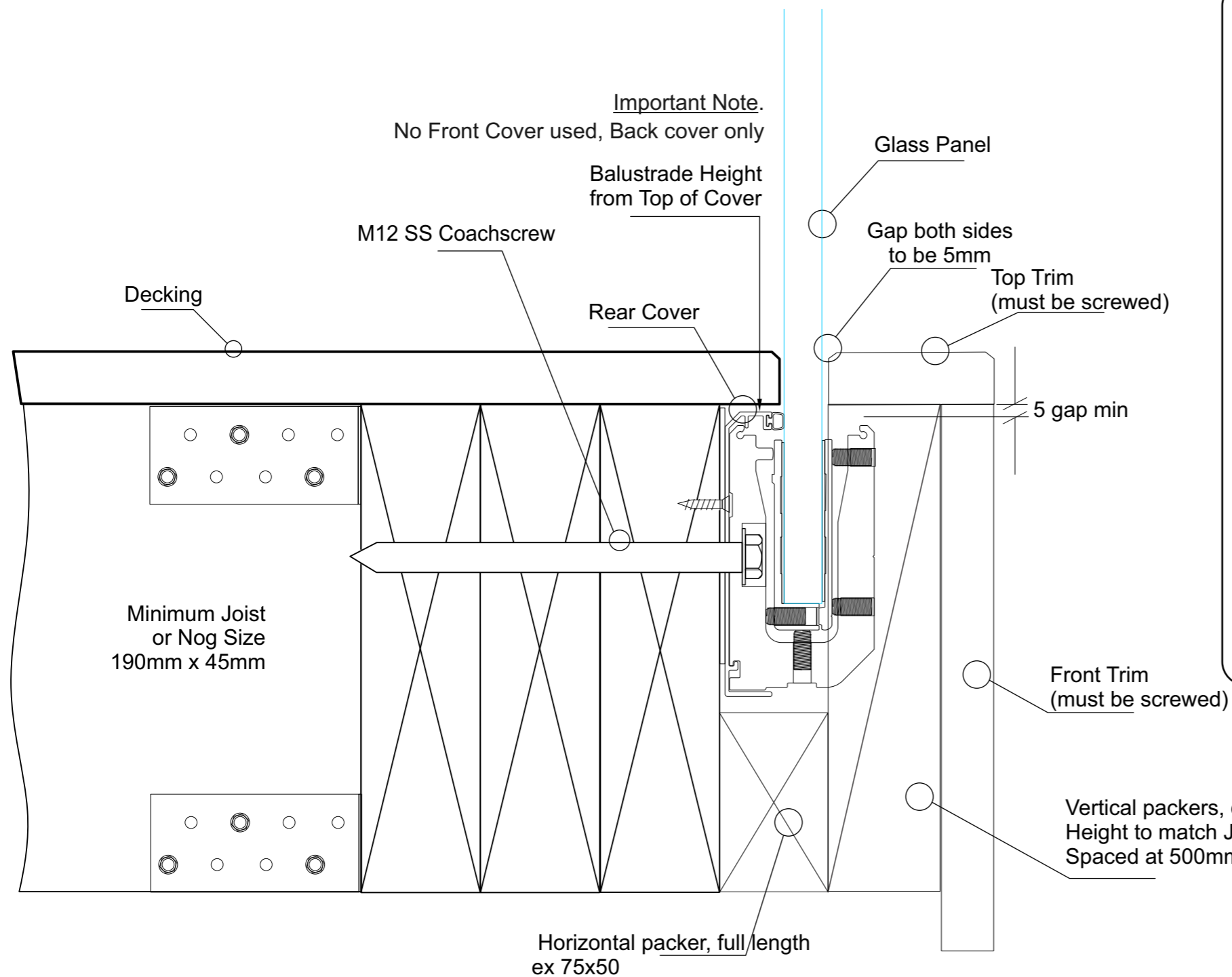
Approved Face Fix to Timber Construction Options - NTS



Typical Hidden Face Fix to Triple Joist Timber - M12 SS Coachscrews

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 130mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all coachscrews with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel

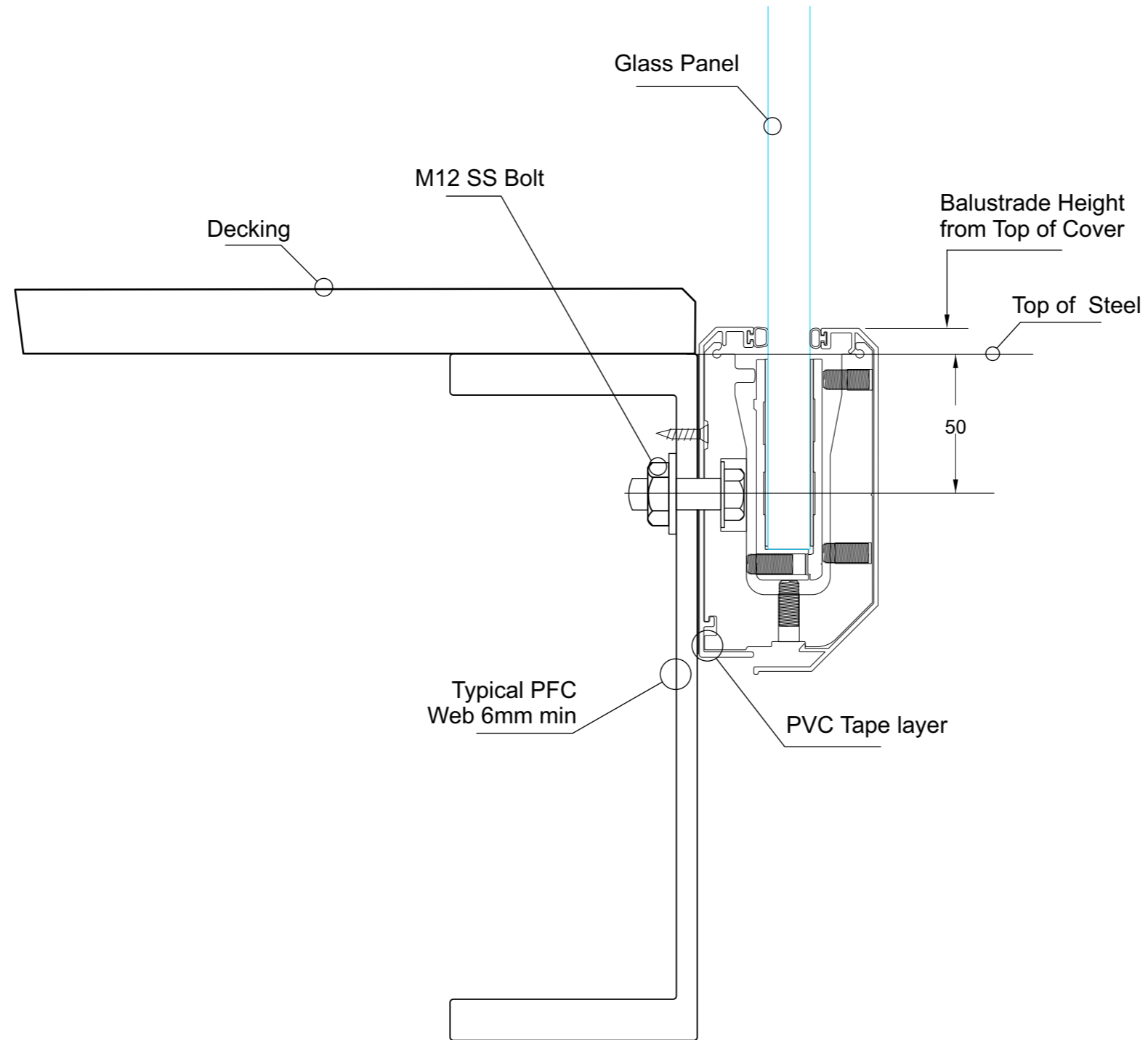


# Juralco Infinity Balustrade System - Typical Fixing

## Typical Face Fix to Steel - M12 SS Bolt

### Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only.
- 4 - All Fixings must be Stainless steel

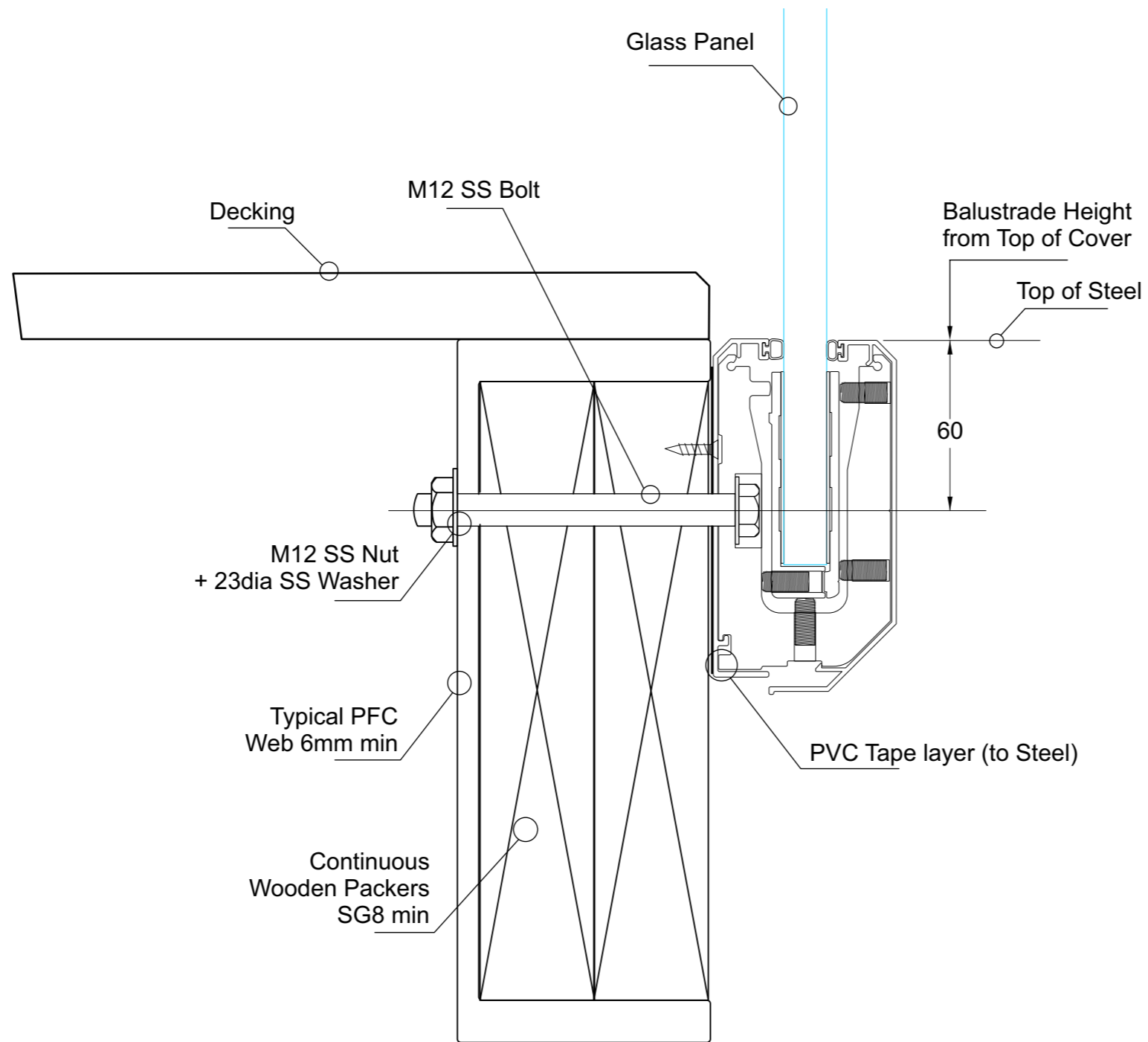


# Juralco Infinity Balustrade System - Typical Fixing

## Typical Face Fix to Wooden Packers + Steel - M12 SS Bolt

### Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - All Fixings must be Stainless steel

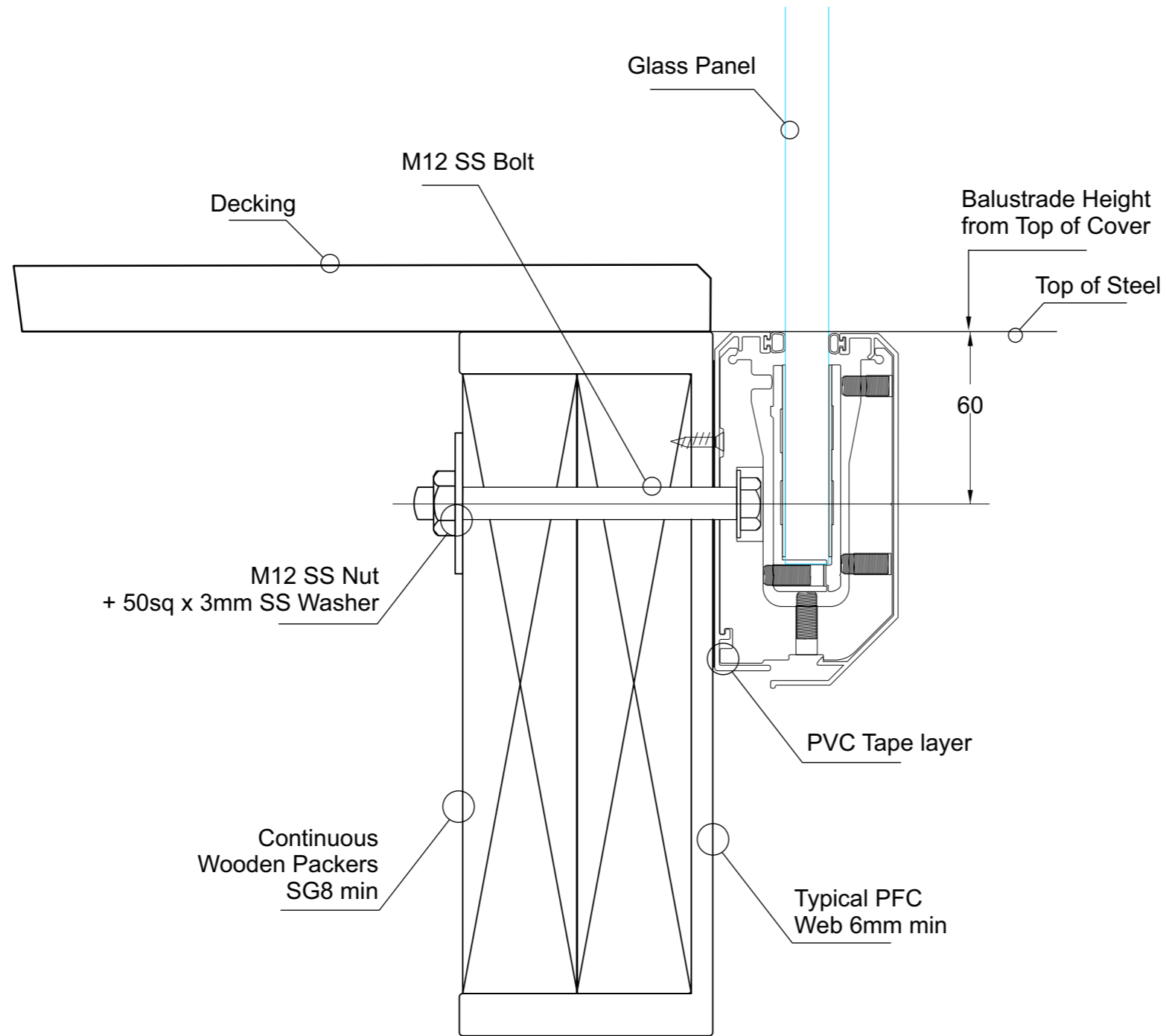


# Juralco Infinity Balustrade System - Typical Fixing

## Typical Face Fix to Steel + Wooden Packers - M12 SS Bolt

### Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - All Fixings must be Stainless steel



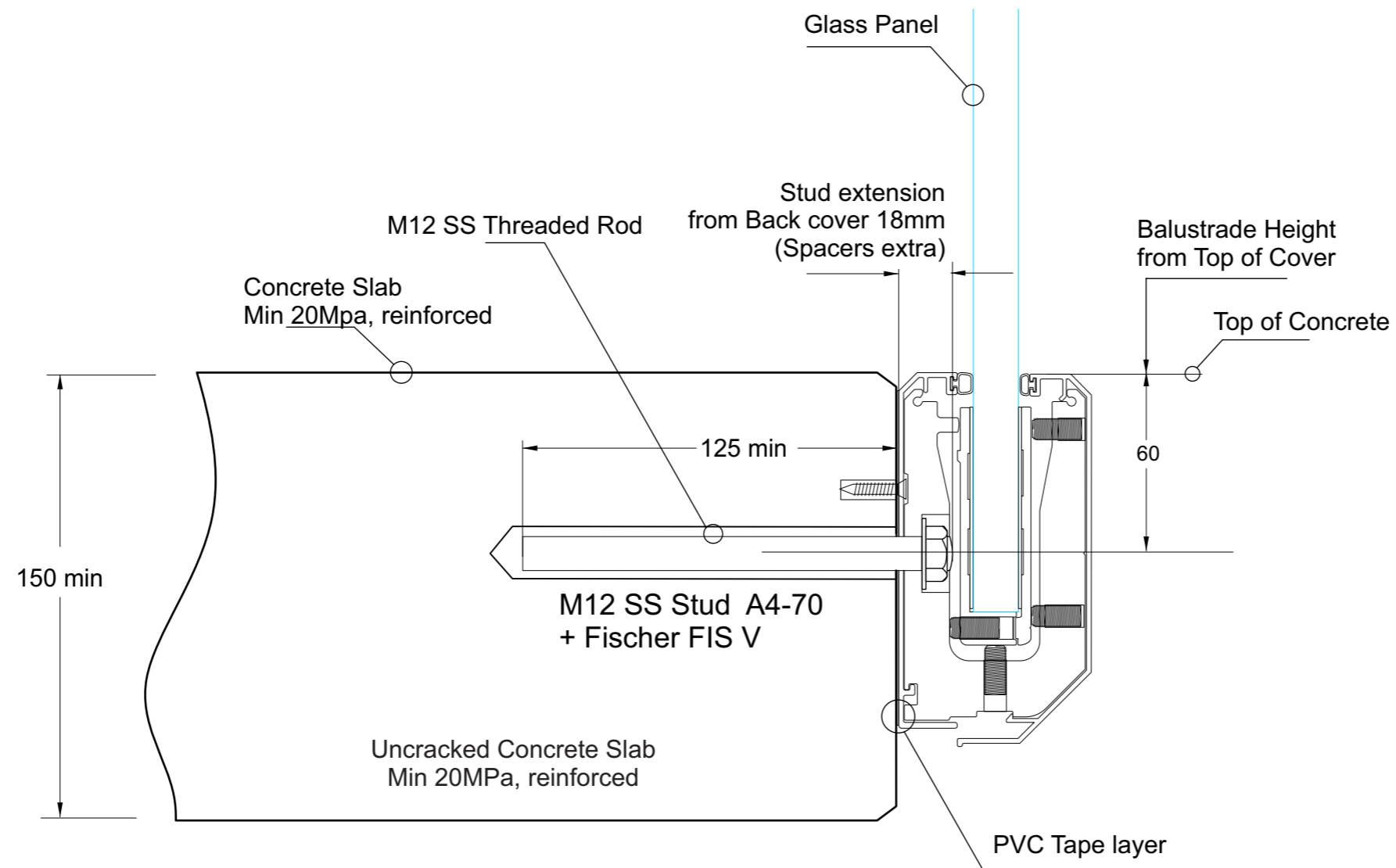


# Juralco Infinity Balustrade System - Typical Fixing

## Typical Face Fix Concrete - M12 SS Stud

### Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only.
- 4 - All Fixings must be Stainless steel

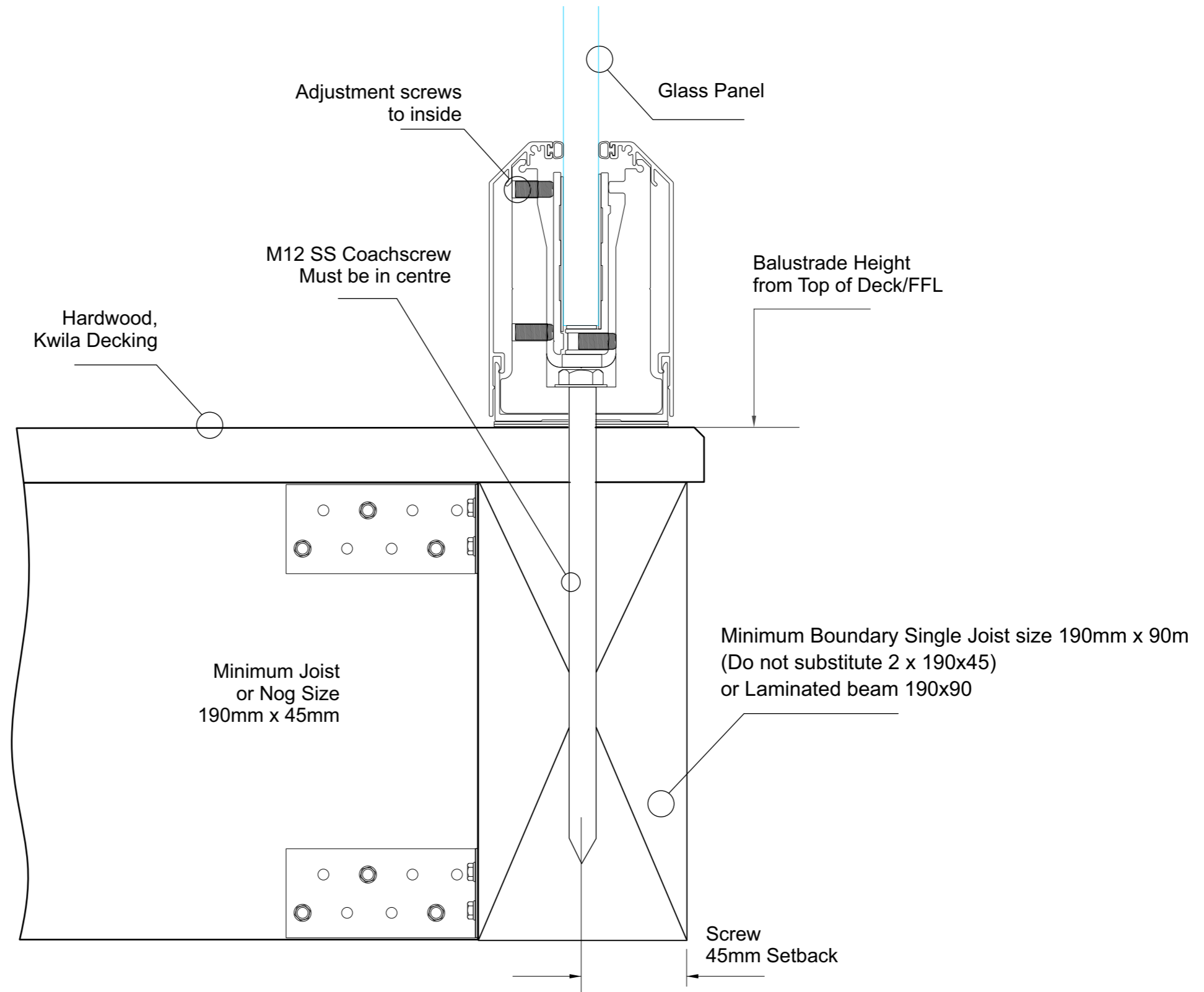


# Juralco Infinity Balustrade System - Typical Fixing

## Typical Top Fix to Single Joist Timber - M12 SS Coachscrews

### Important Installation notes:

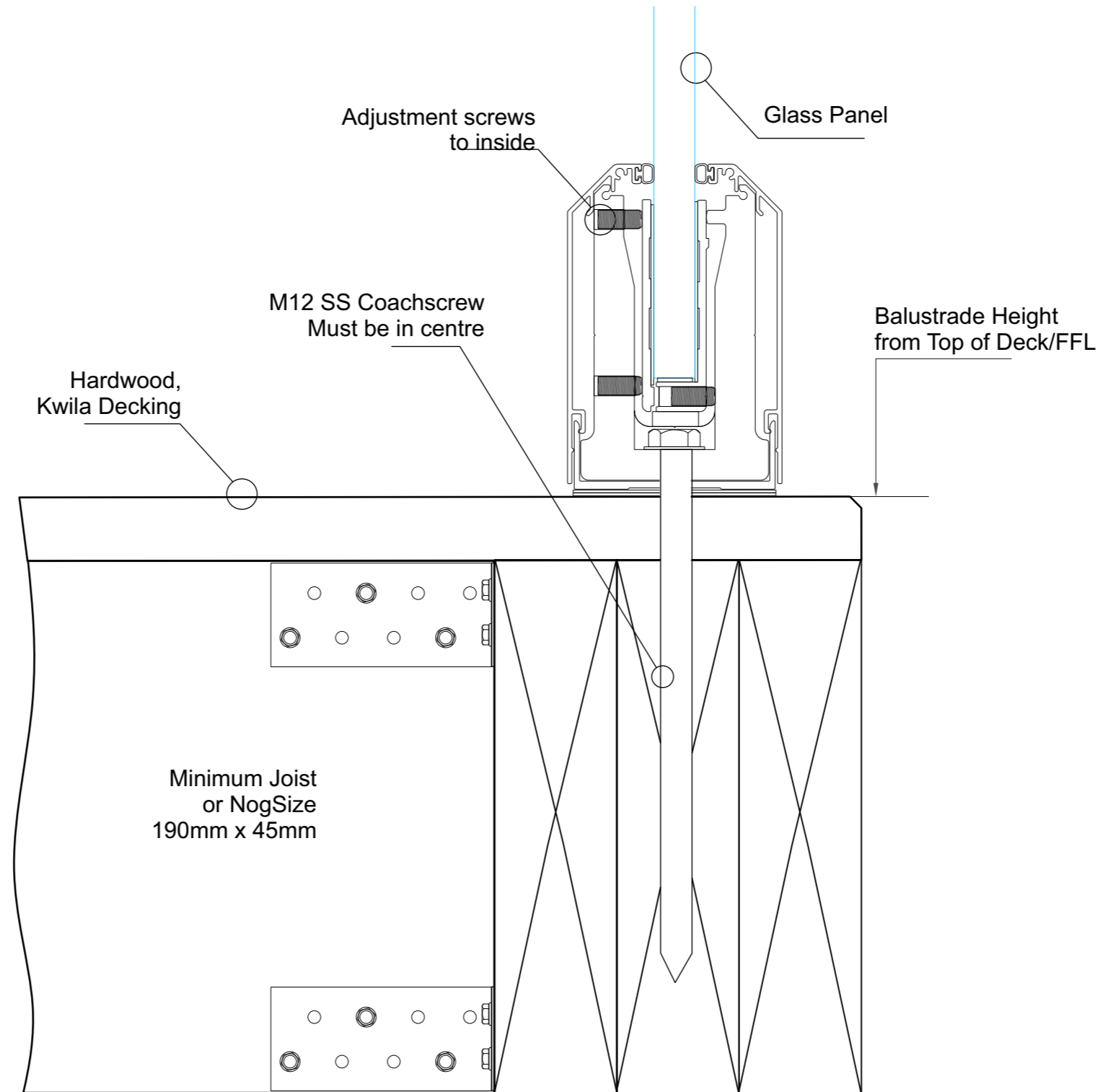
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 150mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all coachscrews with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



Typical Top Fix to Triple Joist Timber - M12 SS Coachscrews

Important Installation notes:

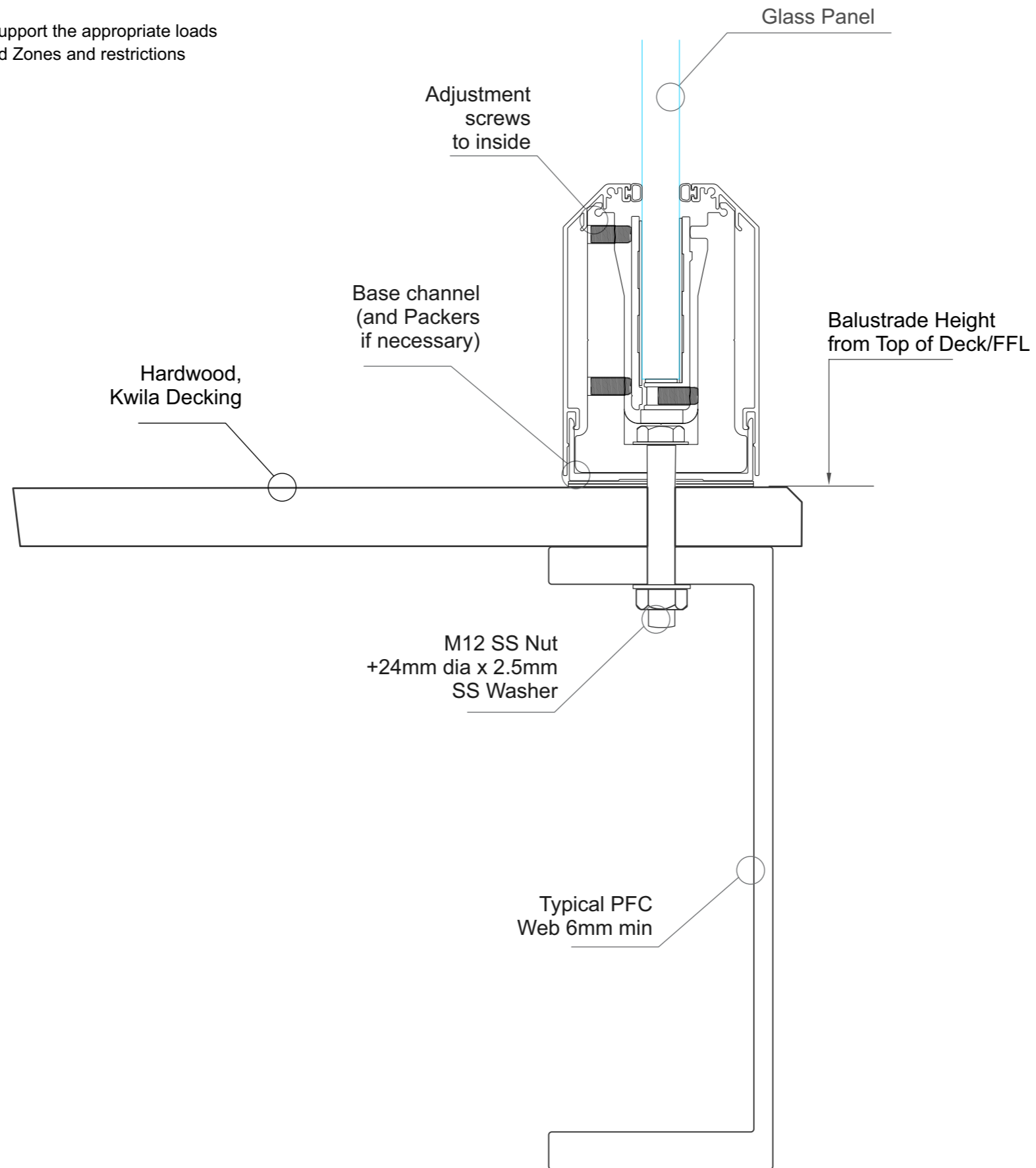
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 150mm min engagement into joists. Pre drill 8mm holes
- 5 - Bond all coachscrews with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



Juralco Infinity Balustrade System - Typical Fixing  
Typical Top Fix to Steel + Wooden Deck - M12 SS Bolt

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only.
- 4 - All Fixings must be Stainless steel

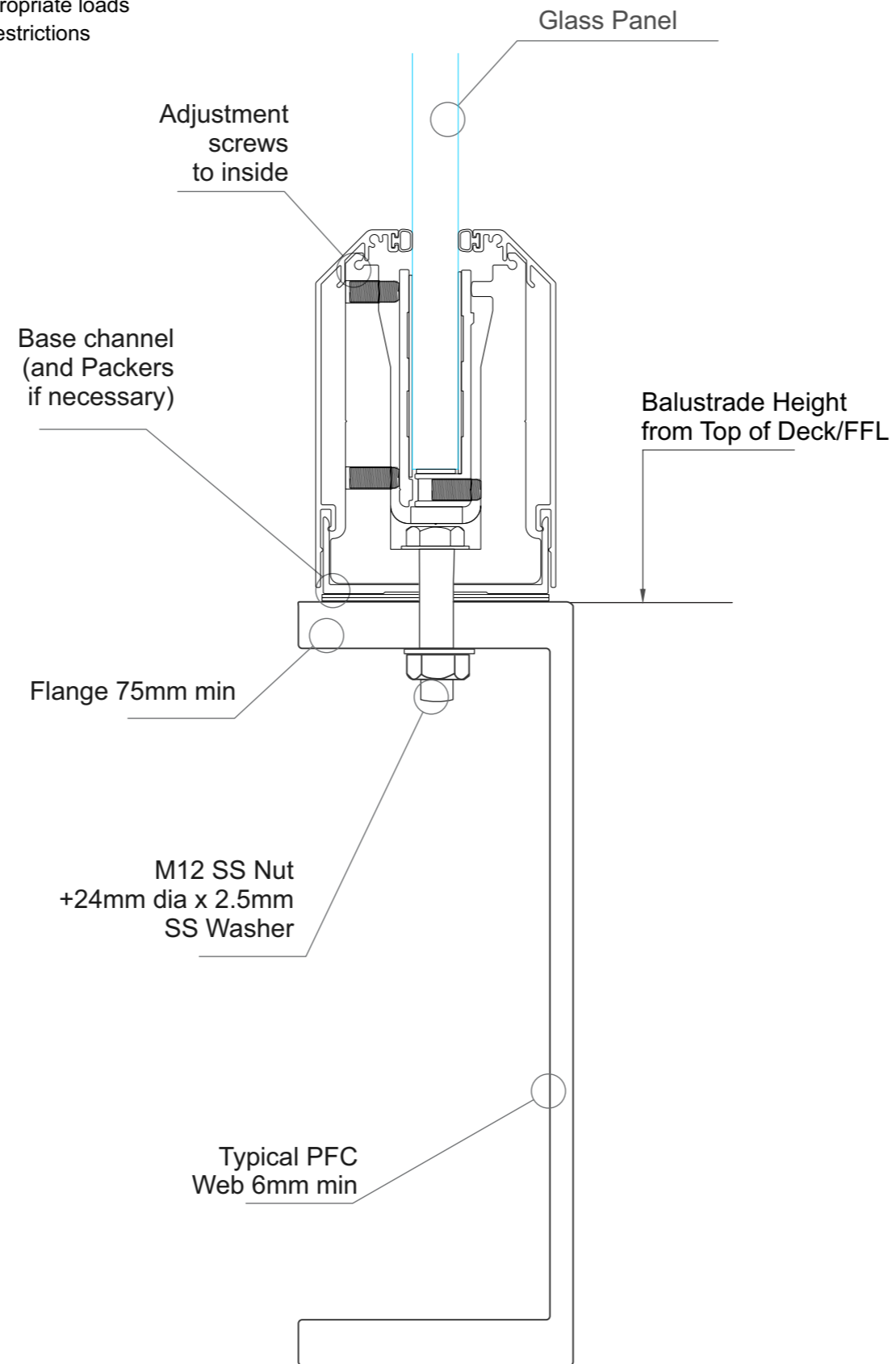


Juralco Infinity Balustrade System - Typical Fixing

Typical Top Fix to Steel - M12 SS Bolt

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only.
- 4 - All Fixings must be Stainless steel



# Juralco Infinity Balustrade System - Typical Fixing

## Typical Top Fix Concrete - M12 SS Stud

### Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco Infinity Manual for applicable Wind Zones and restrictions
- 3 - Substructure shown indicatively only.
- 4 - All Fixings must be Stainless steel

