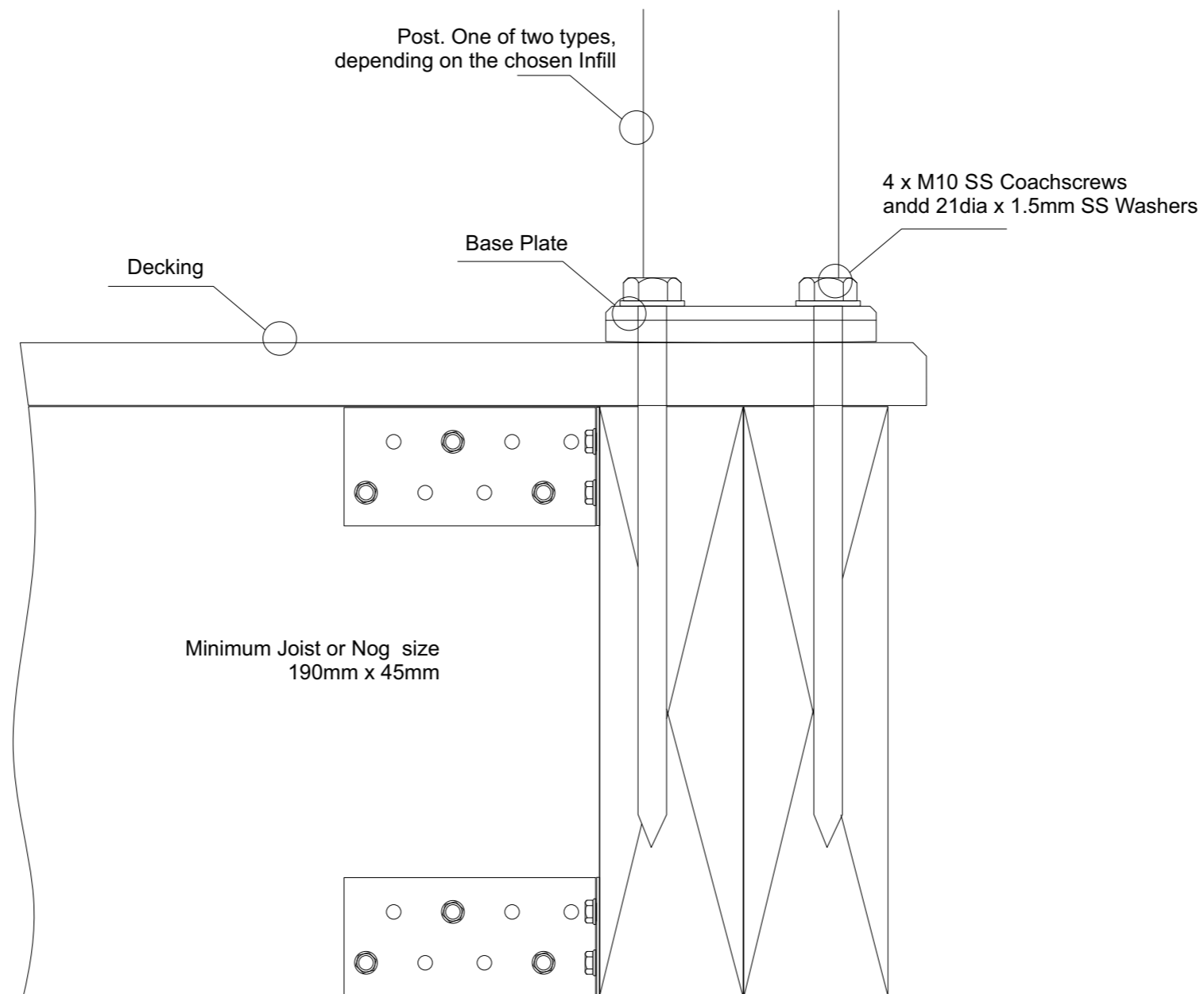


EDGE Top Fix Post to Timber - Baseplate + 4 x M10 SS Coachscrews

Important Installation notes:

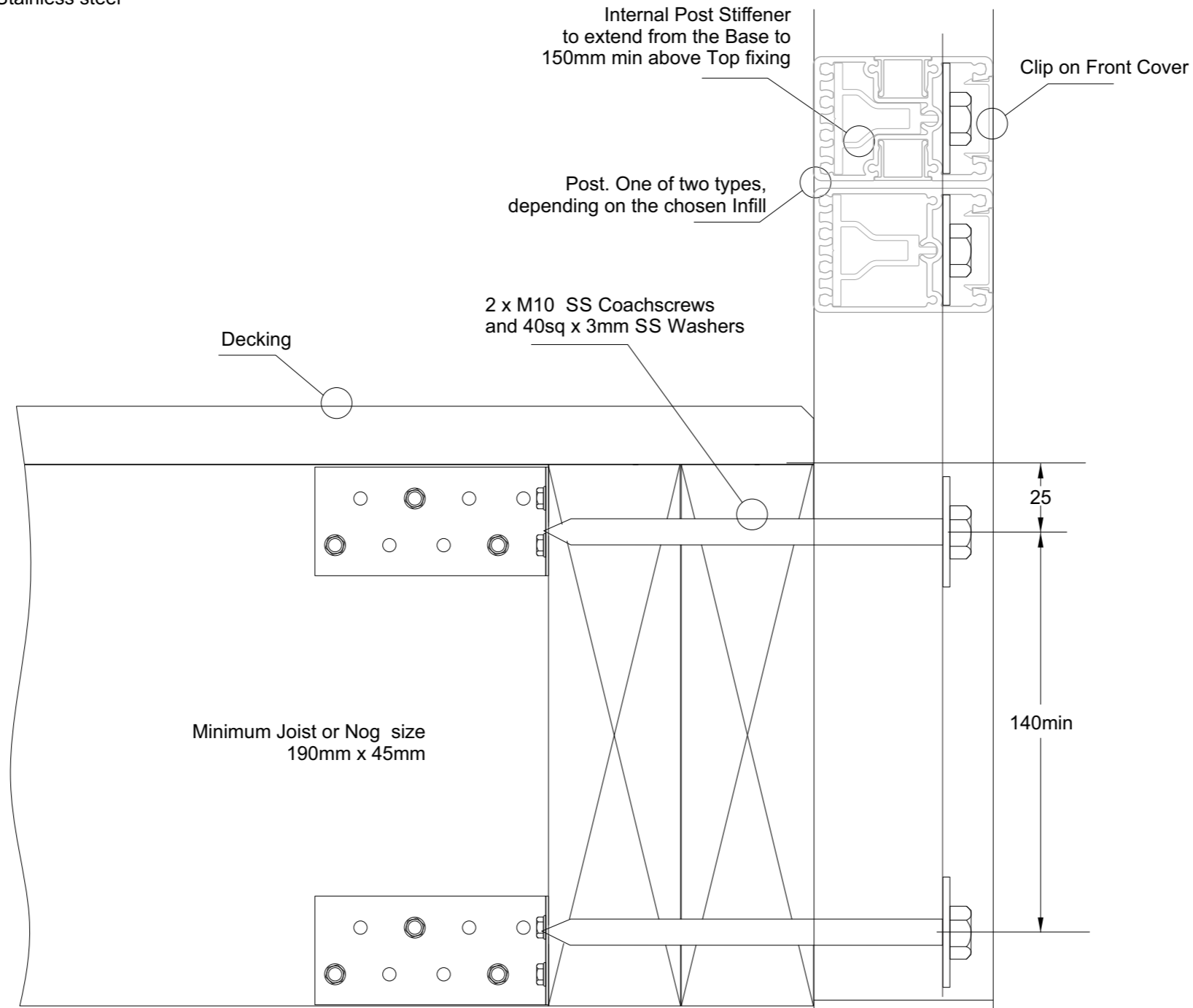
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 150mm min engagement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



Juralco EDGE Balustrade System - Typical Fixing Conforms to NZS3604:2011 - Double Boundary Joists
 EDGE Face Fix Post to Timber (hidden fixings) - 2 x M10 SS Coachscrews

Important Installation notes:

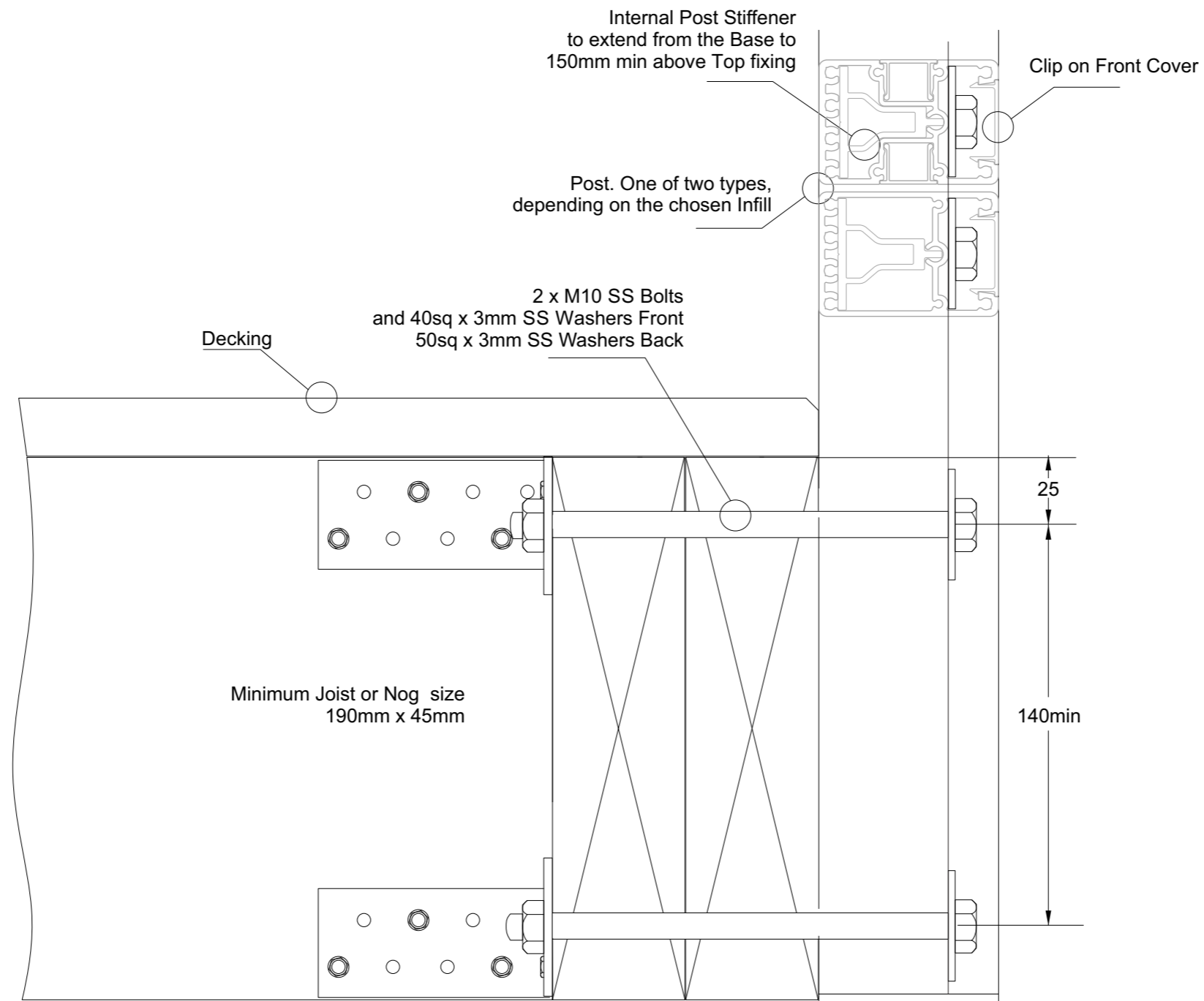
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 150mm min engagement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



Juralco EDGE Balustrade System - Typical Fixing Conforms to NZS3604:2011 - Double Boundary Joists
 EDGE Face Fix Post to Timber (hidden fixings) - 2 x M10 SS

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - All Fixings must be Stainless steel

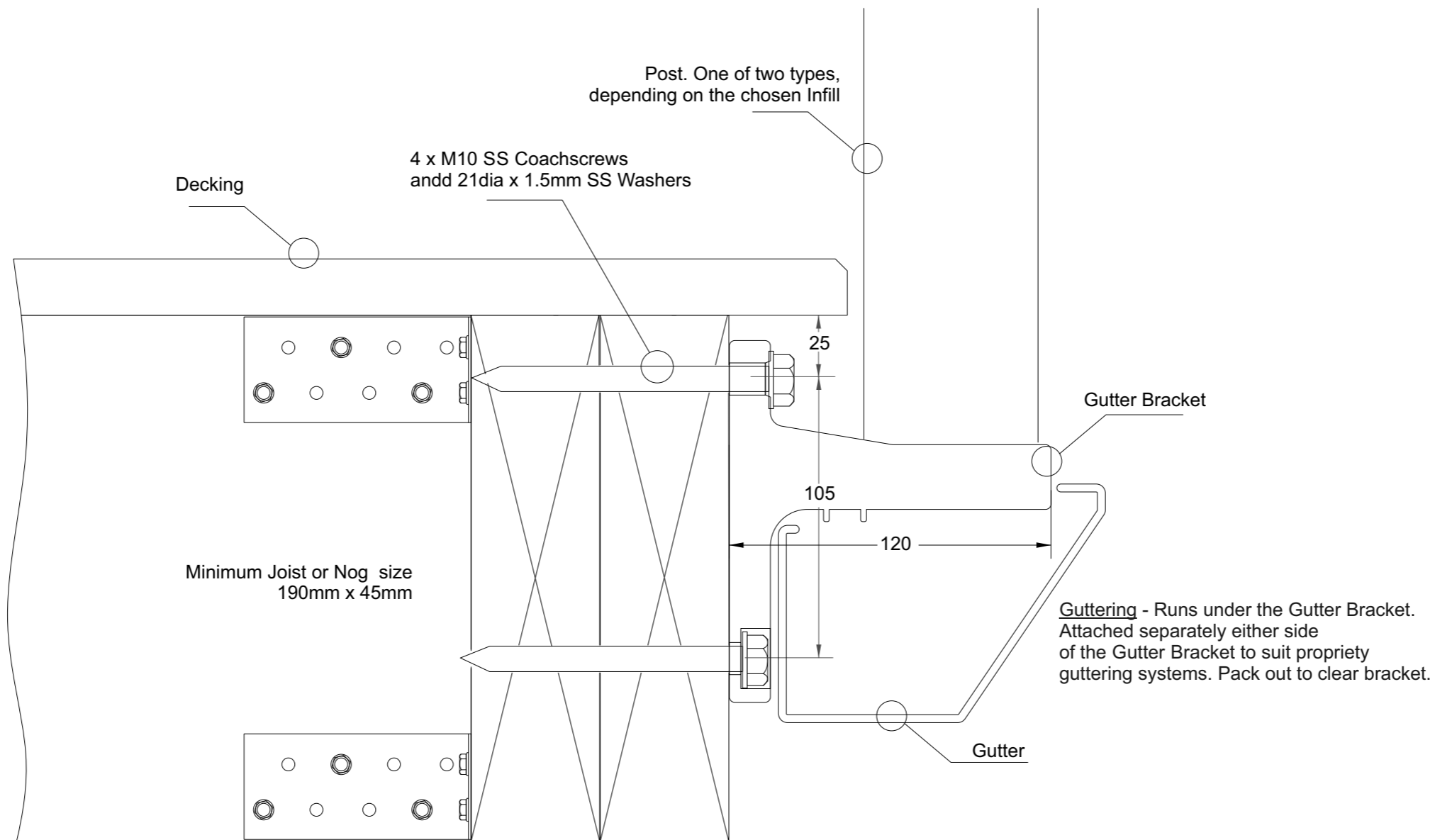


Juralco EDGE Balustrade System - Typical Fixing Conforms to NZS3604:2011 - Double Boundary Joists

EDGE Face Fix Post to Timber - Gutter Bracket + 4 x M10 SS Coachscrews

Important Installation notes:

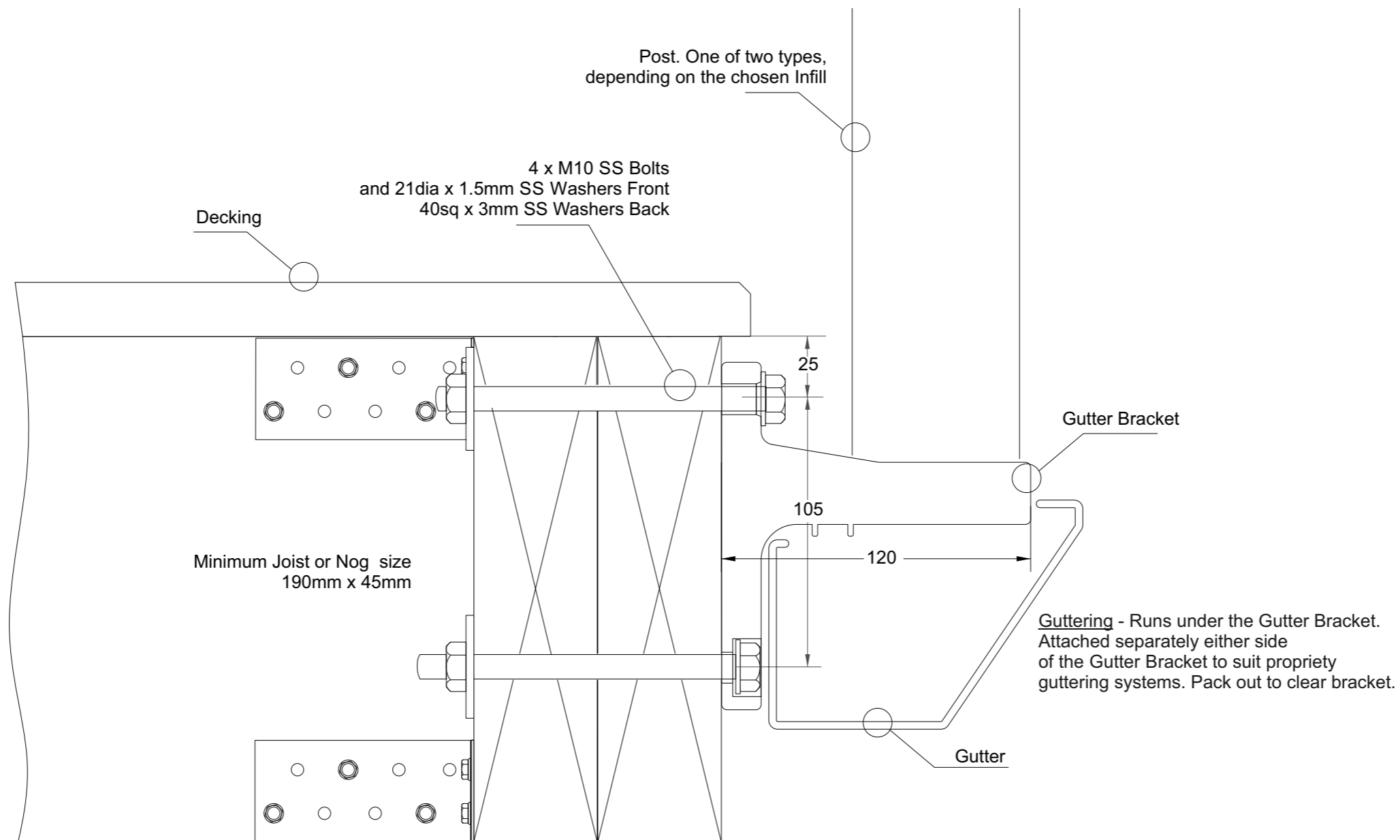
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - Coachscrews 90mm min engagement into joists. All coachscrews drill 6mm holes
- 5 - Bond all coachscrews with SIKA Supergrip to full depth
- 6 - All Fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing Conforms to NZS3604:2011 - Double Boundary Joists
 EDGE Face Fix Post to Timber - Gutter Bracket + 4 x M10 SS Bolts

Important Installation notes:

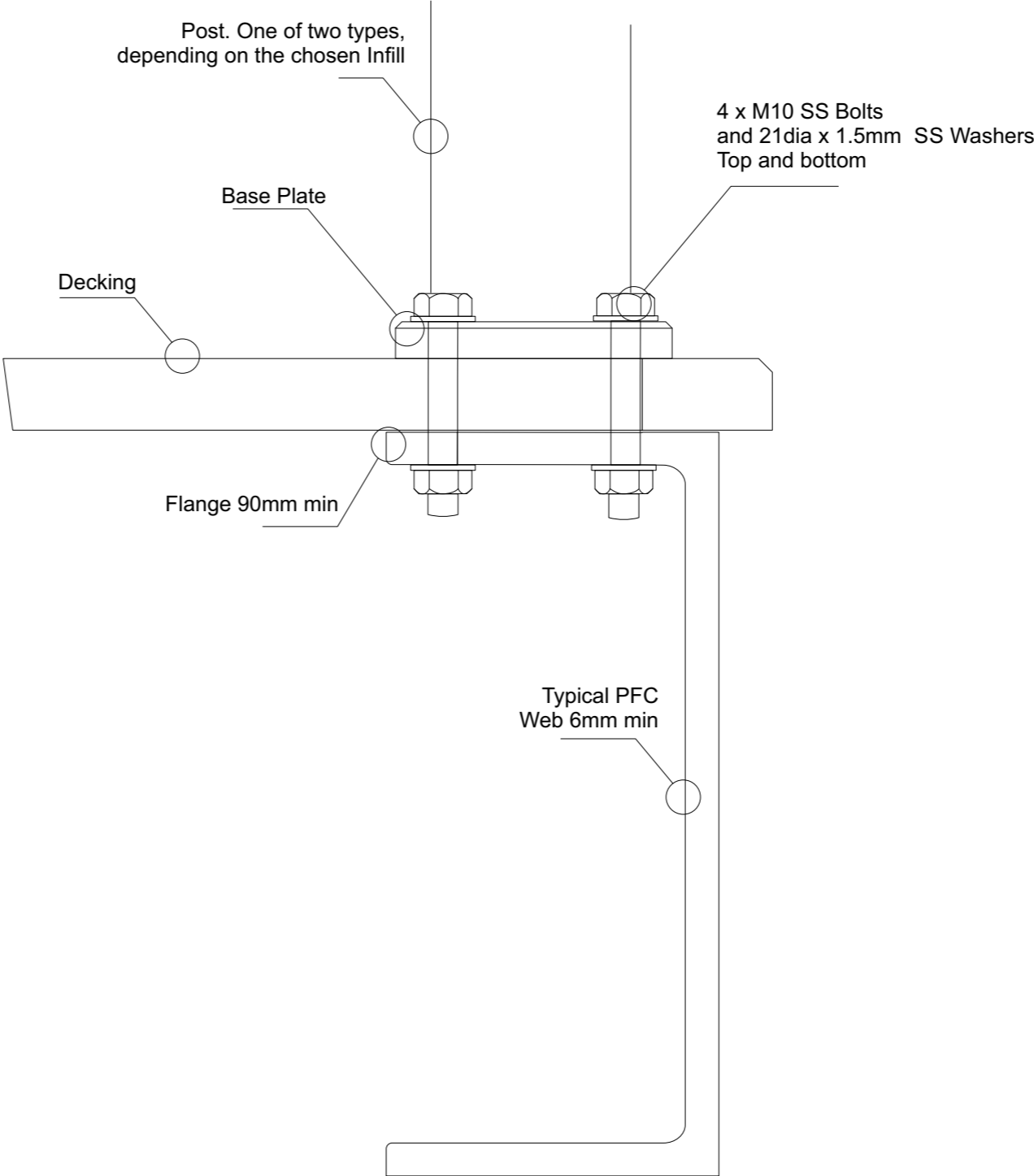
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - All Fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Top Fix Post to Steel with Timber Deck - Baseplate + 4 x M10 SS Bolts

Important Installation notes:

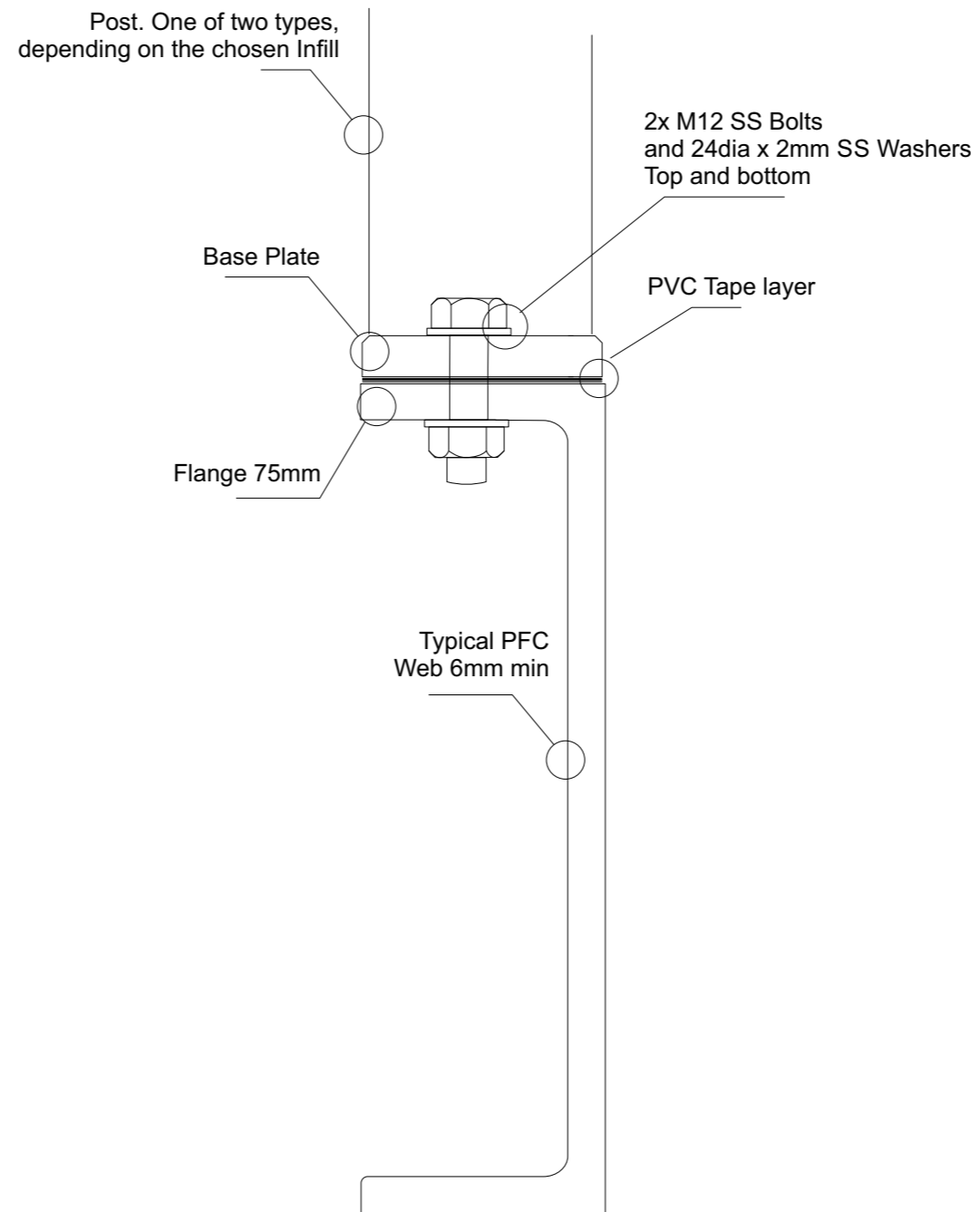
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber Deck SG8 minimum strength
- 4 - All Fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Top Fix Post to Steel - Baseplate + 2 x M12 SS Bolts

Important Installation notes:

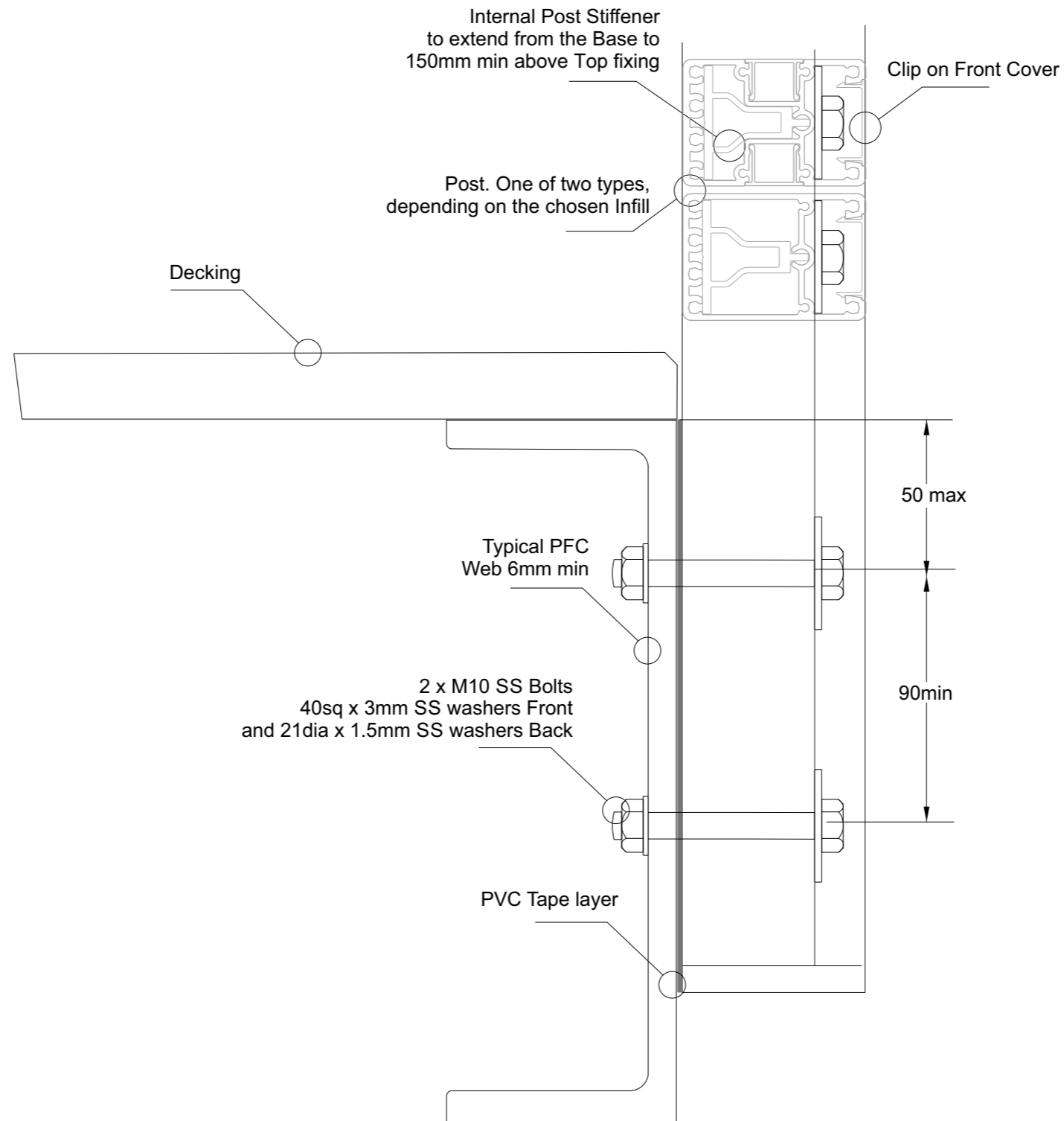
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only
- 4 - The Baseplate can be cut down to 75mm wide
- 5 - Both Base plate and PFC must be aligned, with Bolt at C/L
- 6 - There must be a PVC tape layer between the Baseplate and Steel
- 7 - All fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Face Fix Post to Steel (hidden fixings) - 2 x M10 SS Bolts

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only
- 4 - There must be a PVC tape layer between the Baseplate and Steel
- 5 - All fixings must be Stainless steel

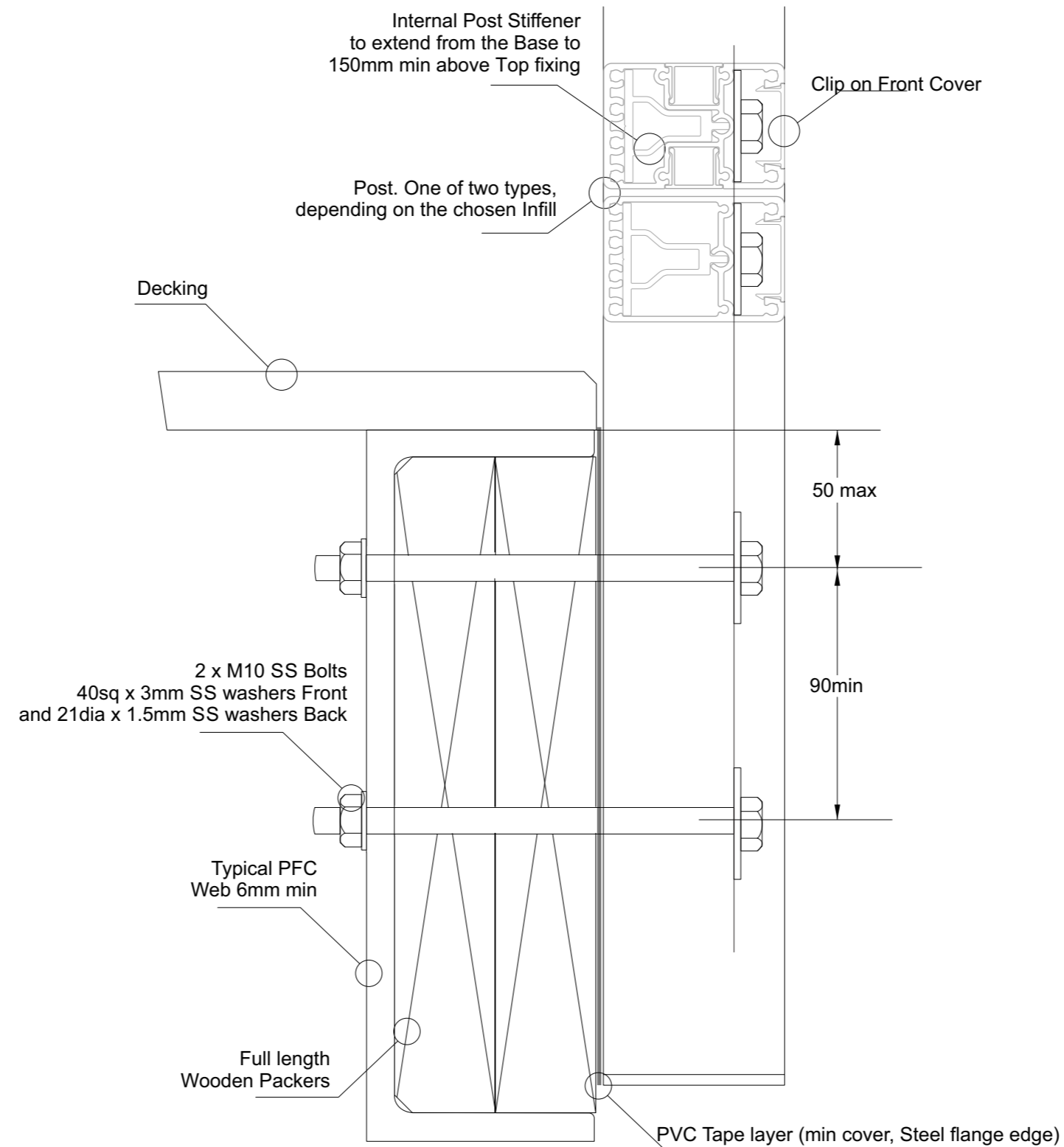


Juralco EDGE Balustrade System - Typical Fixing

EDGE Face Fix Post to Wooden Packers and Steel (hidden Fixings) - 2 x M10 SS Bolts

Important Installation notes:

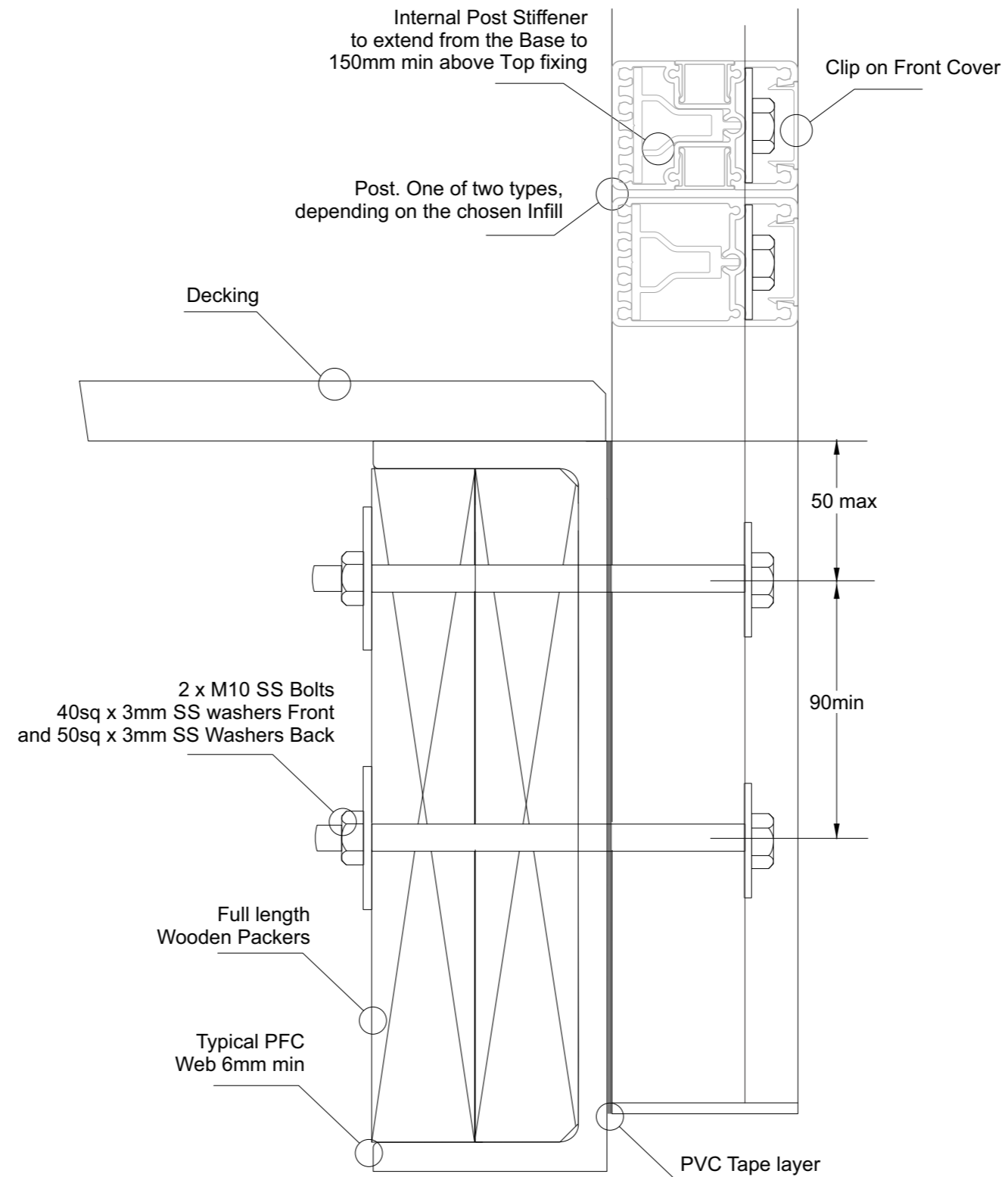
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - There must be a PVC tape layer between the Baseplate and Steel
- 5 - All fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Face Fix Post to Steel and Wooden Packers (hidden fixings) - 2 x M10 SS Bolts

Important Installation notes:

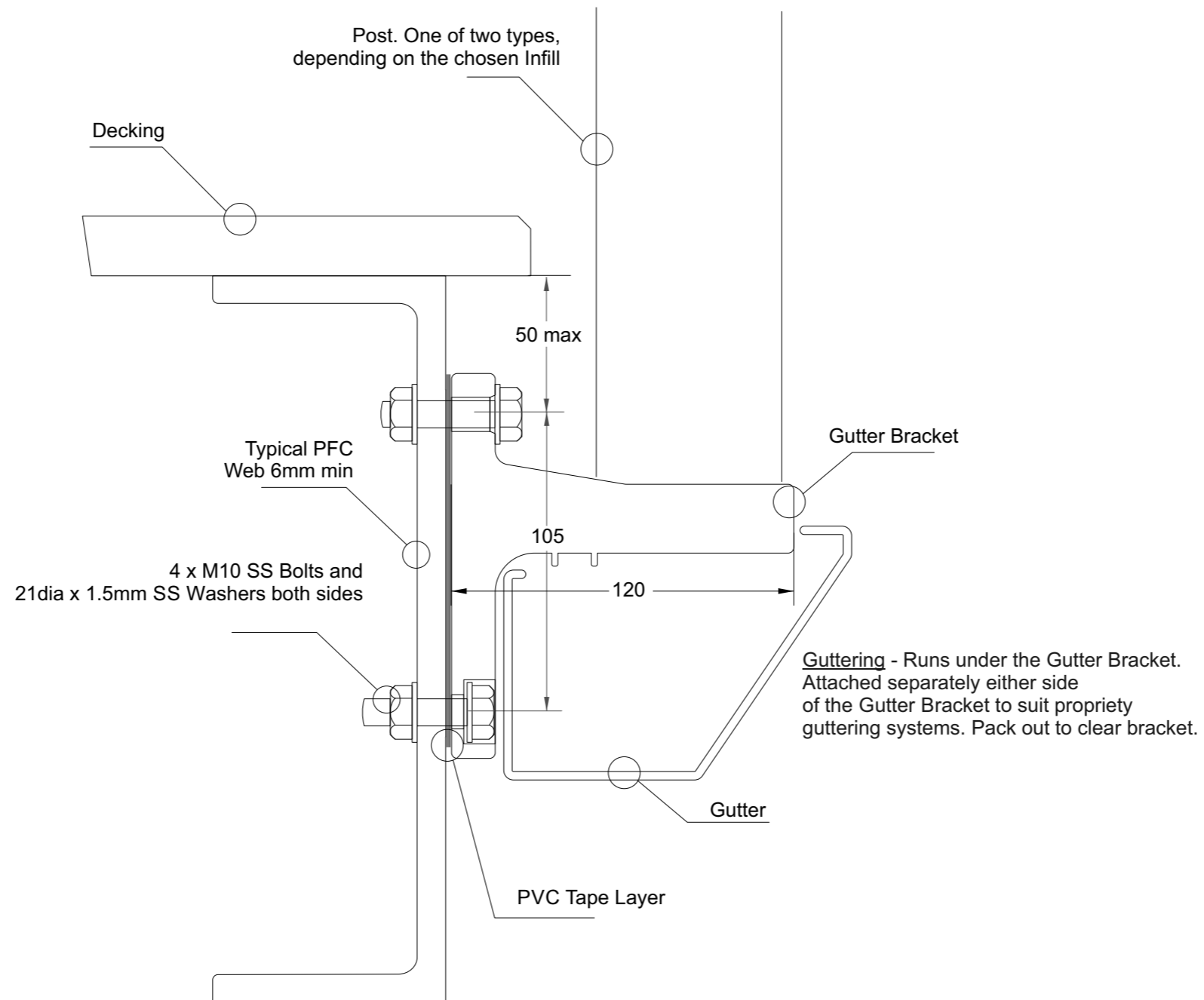
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Timber SG8 minimum strength
- 4 - There must be a PVC tape layer between the Baseplate and Steel
- 5 - All fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Face Fix Post to Steel - Gutter Bracket + 4 x M10 SS Bolts

Important Installation notes:

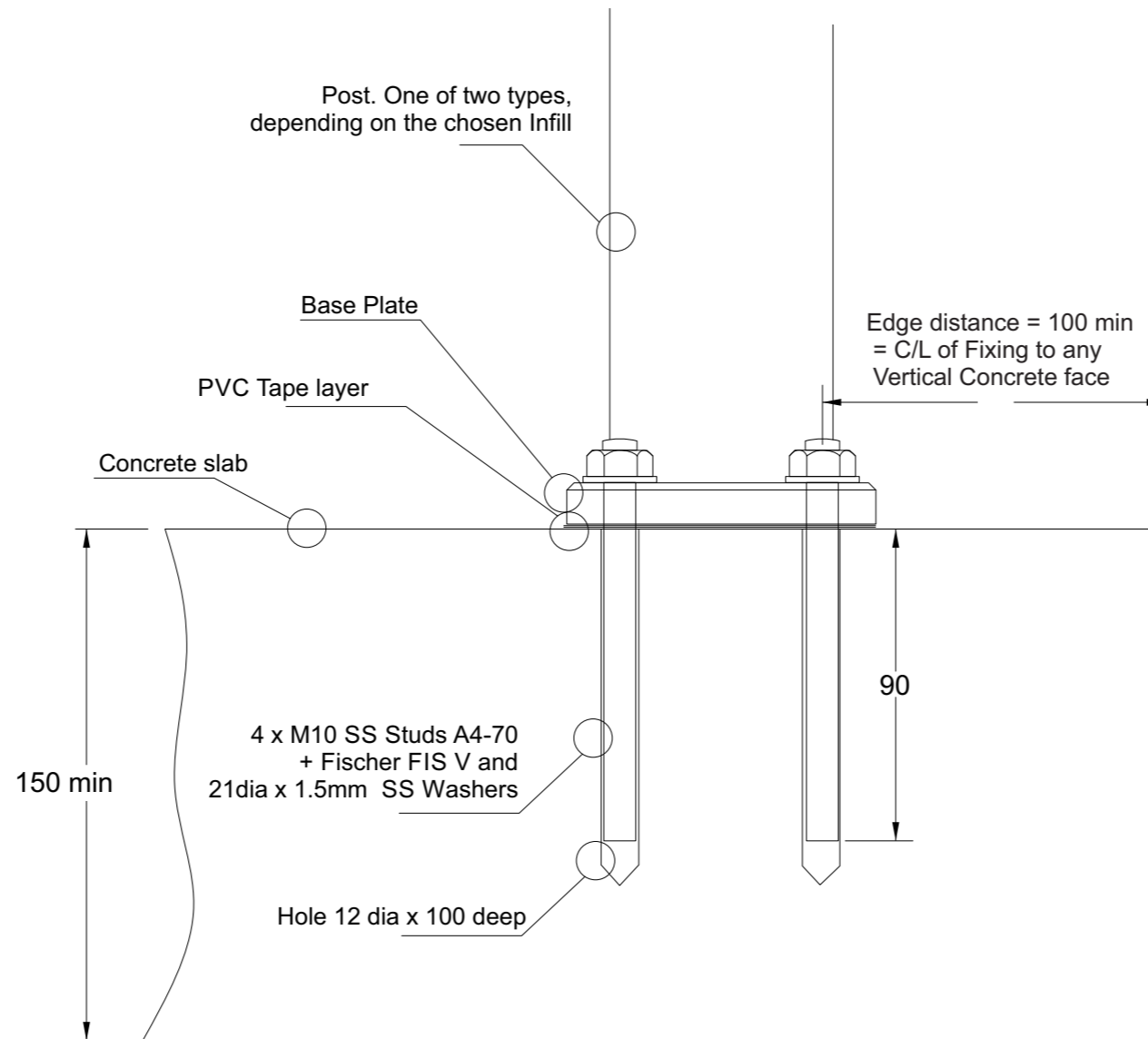
- 1 - The Project Engineer must ensure the structure can support the appropriate loads
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only.
- 4 - There must be a PVC tape layer between the Gutter bracket and Steel
- 5 - All fixings must be Stainless steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Top Fix Post to Concrete - Baseplate + 4 x M10 SS Studs

Important Installation notes:

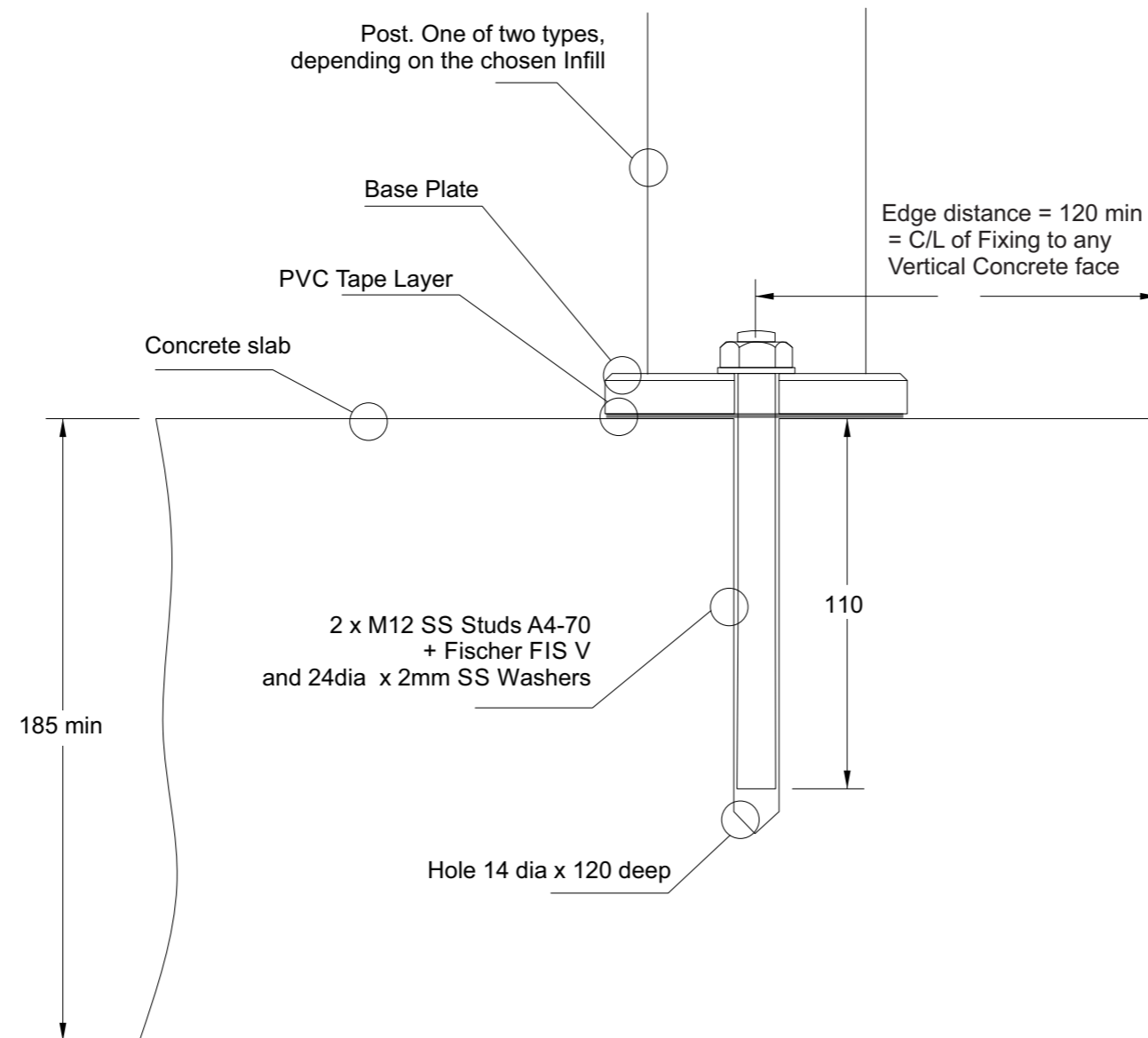
- 1 - The Project Engineer must ensure the structure can support the appropriate loads.
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Concrete uncracked, min 25 MPa, reinforced
- 4 - There must be an PVC Tape layer between the Baseplate and Concrete.
- 5 - Use Loctite on Nuts
- 6 - All fixings must be Stainless Steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Top Fix Post to Concrete - Baseplate + 2 x M12 SS Studs

Important Installation notes:

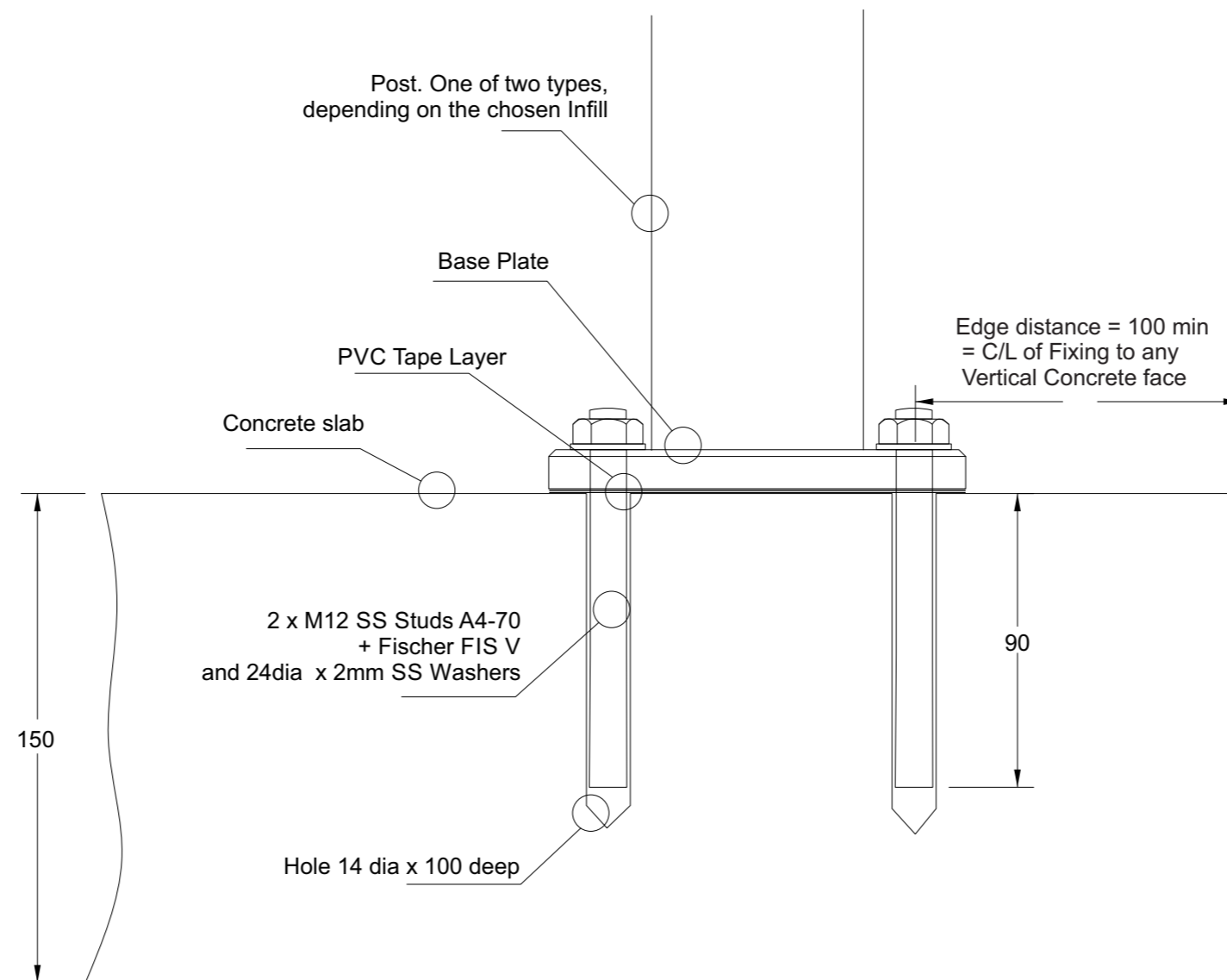
- 1 - The Project Engineer must ensure the structure can support the appropriate loads.
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Concrete uncracked, min 25 MPa, reinforced
- 4 - There must be an PVC Tape layer between the Baseplate and Concrete.
- 5 - Use Loctite on Nuts
- 6 - All fixings must be Stainless Steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Top Fix Post to Concrete - 128mm Baseplate + 2 x M12 SS Studs

Important Installation notes:

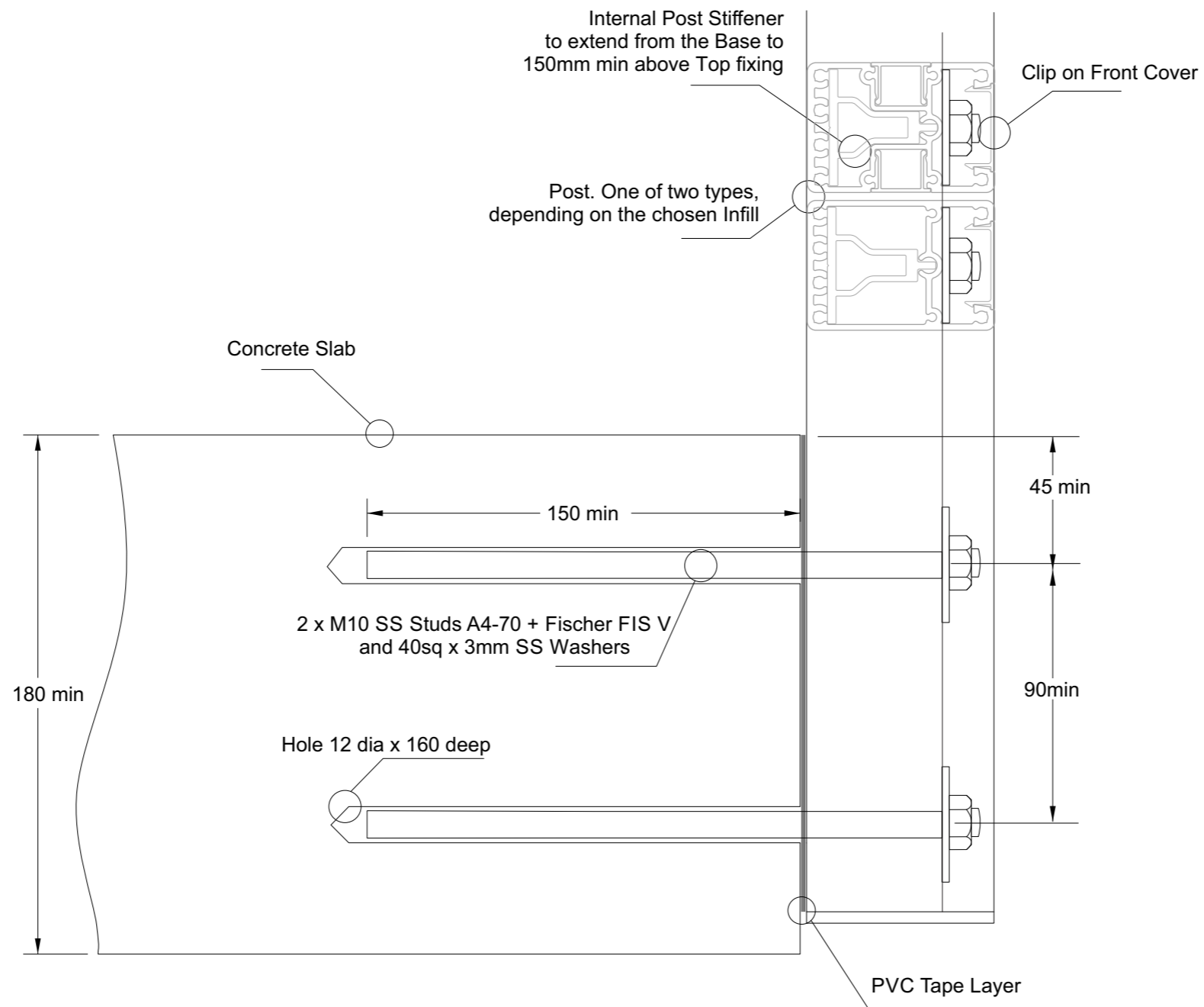
- 1 - The Project Engineer must ensure the structure can support the appropriate loads.
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Concrete uncracked, min 25 MPa, reinforced
- 4 - There must be an PVC Tape layer between the Baseplate and Concrete.
- 5 - Use Loctite on Nuts
- 6 - All fixings must be Stainless Steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Face Fix Post to Concrete (hidden fixings) - 2 x M10 SS Studs

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads.
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Concrete uncracked, min 25 MPa, reinforced
- 4 - There must be an PVC Tape layer between the Post and Concrete.
- 5 - Use Loctite on Nuts
- 6 - All fixings must be Stainless Steel



Juralco EDGE Balustrade System - Typical Fixing
EDGE Face Fix Post to Concrete - Gutter Bracket + 4 x M10 SS Studs

Important Installation notes:

- 1 - The Project Engineer must ensure the structure can support the appropriate loads.
- 2 - Refer to the Juralco EDGE Manual for Balustrade heights, Post spacings and other options and restrictions
- 3 - Substructure shown indicatively only. Concrete uncracked, min 25 MPa, reinforced
- 4 - There must be an PVC Tape Layer between the Gutter Bracket and Concrete.
- 5 - Use Loctite on Nuts
- 6 - All fixings must be Stainless Steel

