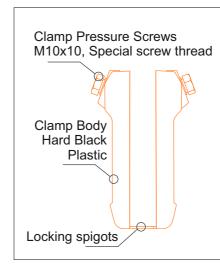
Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists Typical Side Fix to Timber, Double Joist - M12 SS Coachscrews

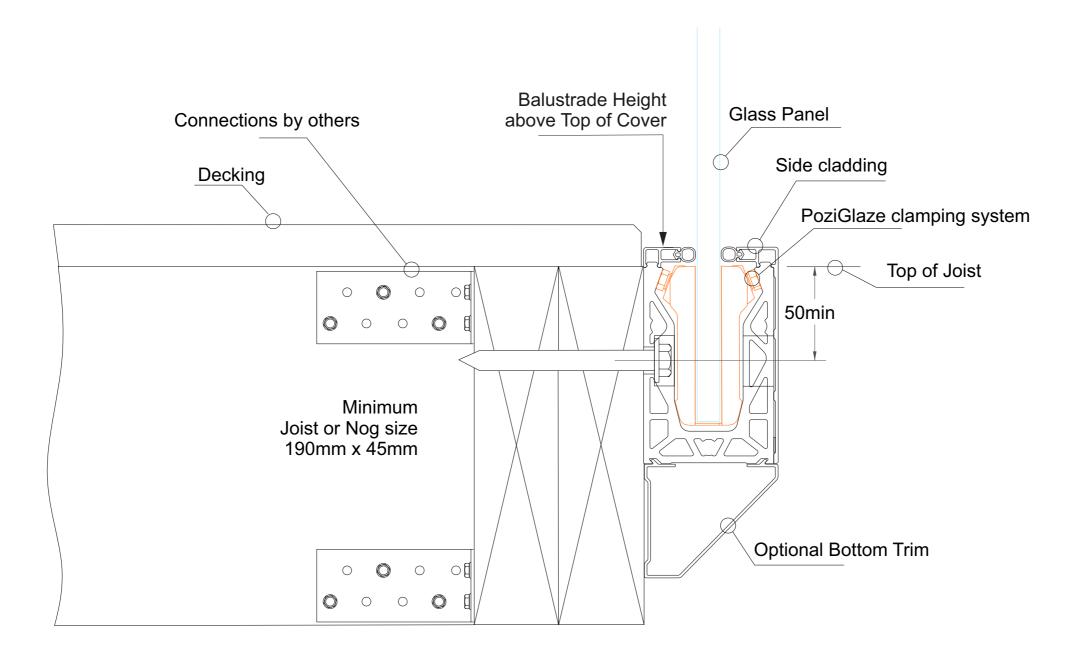
### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Coachscrew 90mm min engagement into joists, predrill 8mm holes.
- 5 Bond all Screws with SIKA Supergrip30 to full depth
- 6 Use Threadlok on all Clamp Pressure Screws
- 7 All Fixings must be Stainless steel



## PoziGlaze System.

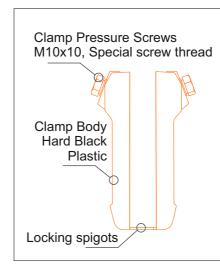
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists Typical Side Fix to Timber, Double Joist - M12 SS Bolts

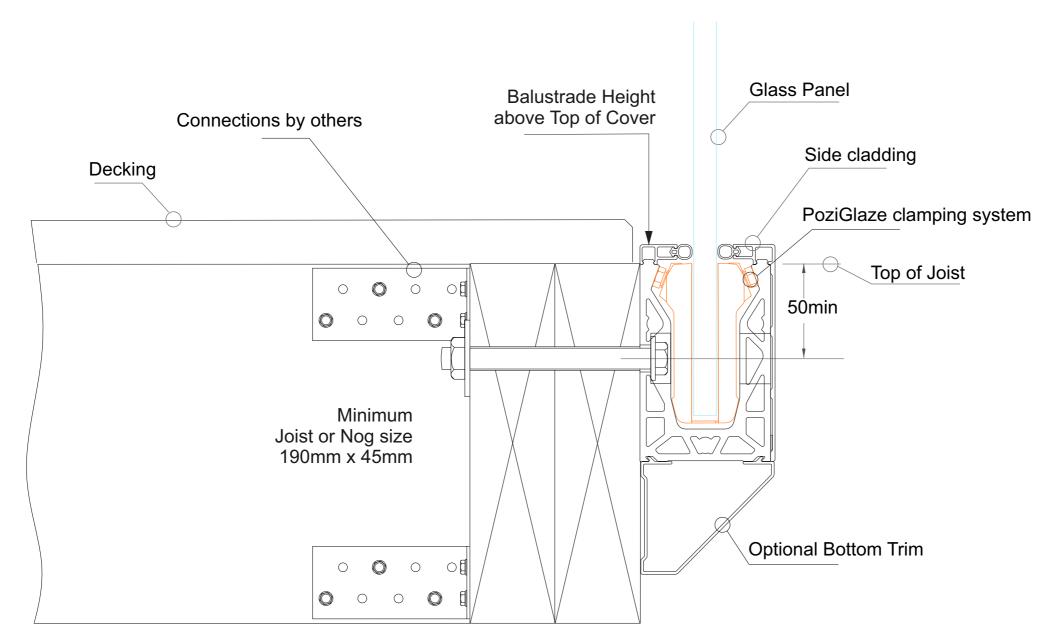
#### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Use Threadlok on all Clamp Pressure Screws
- 5 All Fixings must be Stainless steel



## PoziGlaze System.

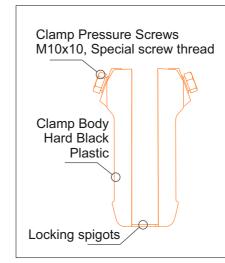
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists Typical Hidden Side Fix to Timber, Double Joist- M12 SS Coachscrews

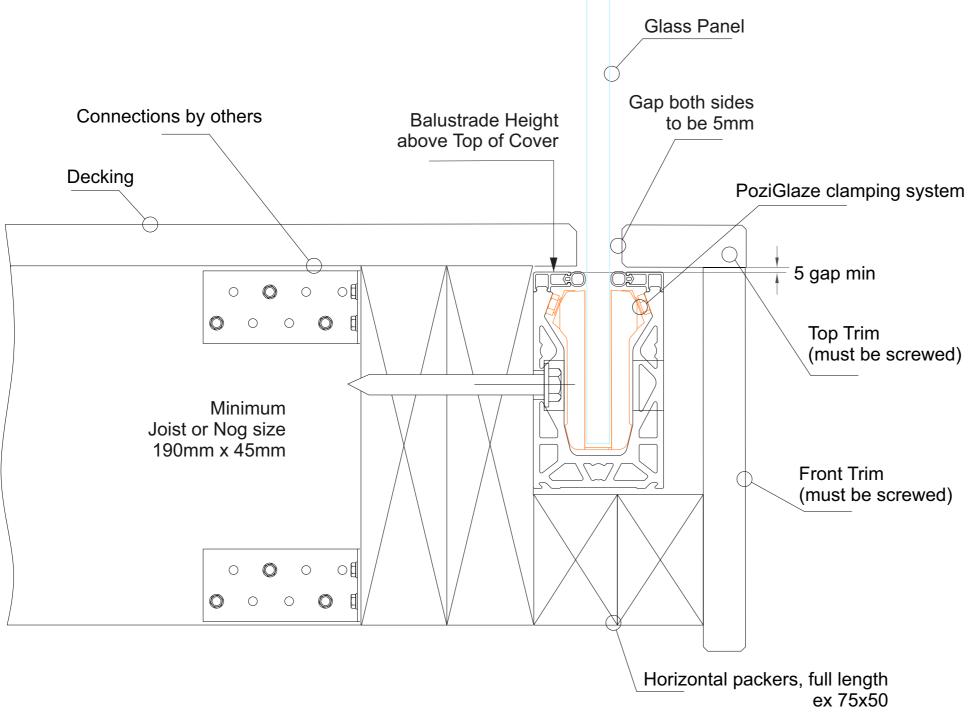
### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Coachscrew 90mm min engagement into joists, predrill 8mm holes.
- 5 Bond all Screws with SIKA Supergrip30 to full depth
- 6 Use Threadlok on all Clamp Pressure Screws
- 7 All Fixings must be Stainless steel



## PoziGlaze System.

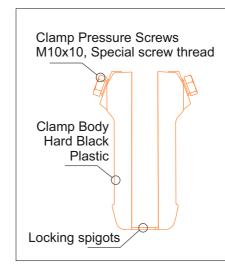
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists Typical Side Fix through a Cavity into Timber, Double Joist - M12 SS Coachscrews

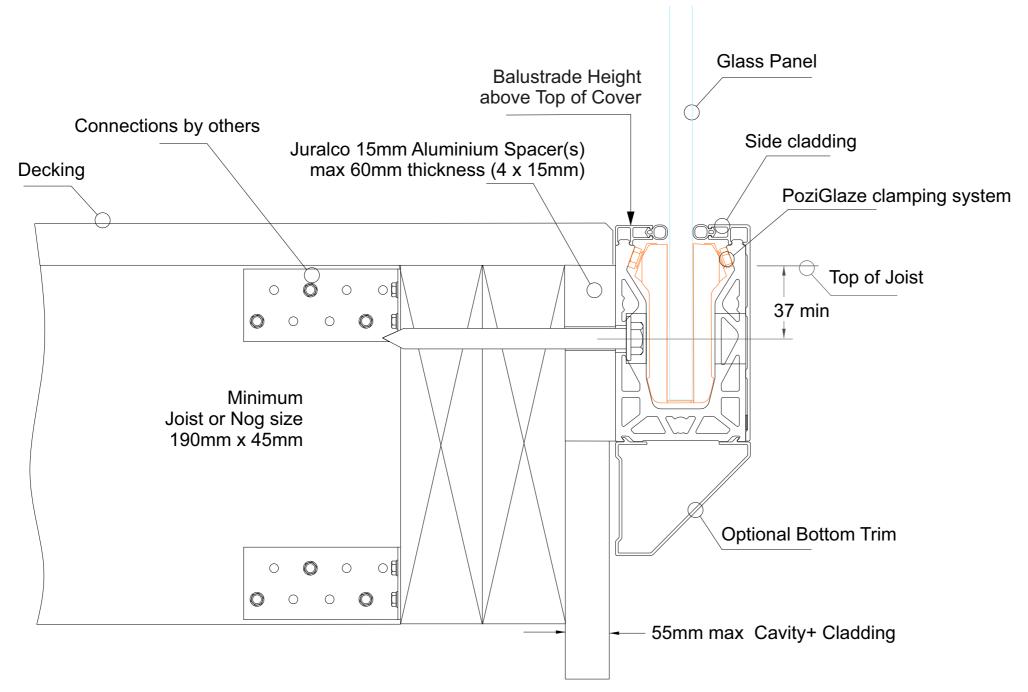
#### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Coachscrew 90mm min engagement into joists, predrill 8mm holes.
- 5 Bond all Screws with SIKA Supergrip30 to full depth
- 6 Use Threadlok on all Clamp Pressure Screws
- 7 All Fixings must be Stainless steel



## PoziGlaze System.

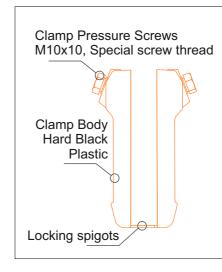
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Double Boundary Joists Typical Side Fix through a Cavity into Timber, Double Joist - M12 SS Bolts

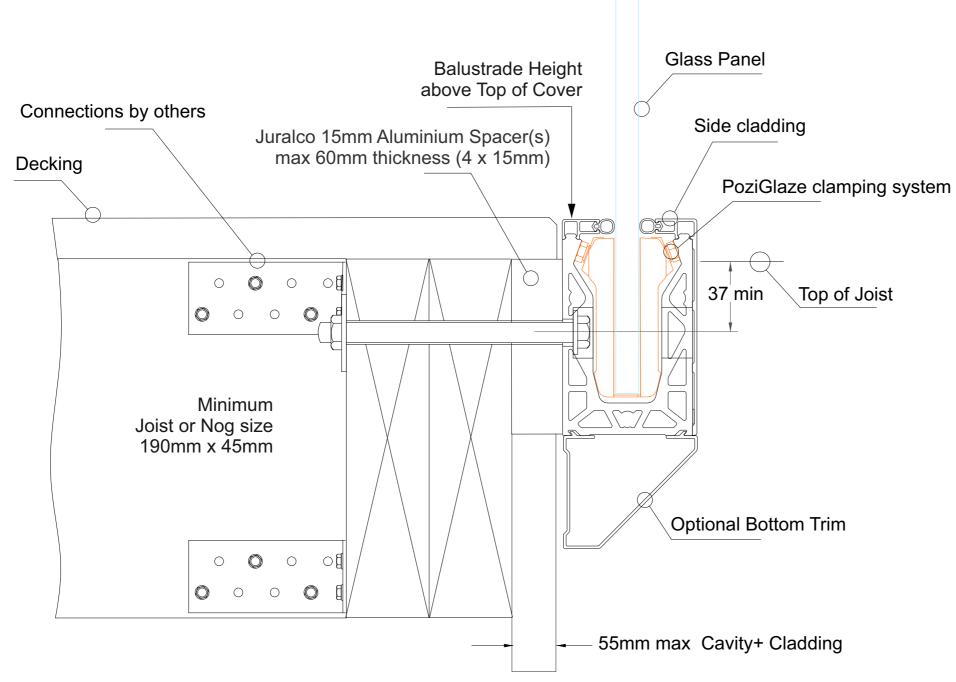
#### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Use Threadlok on all Clamp Pressure Screws
- 5 All Fixings must be Stainless steel



## PoziGlaze System.

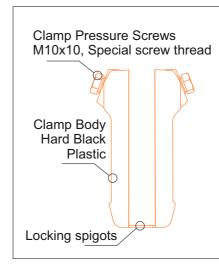
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical SIDE Fix to Steel - M12 SS Bolt

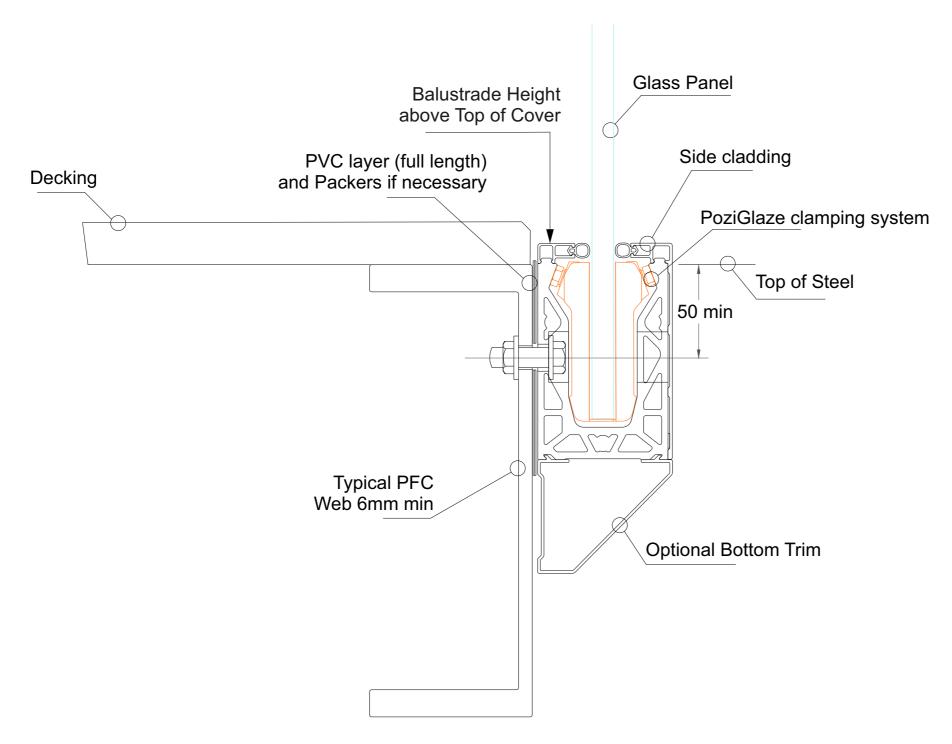
### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only
- 4 An PVC tape layer must be placed between the Channel and Steel
- 5 Use Threadlok on all Clamp Pressure Screws
- 6 All fixings must be Stainless Steel



## PoziGlaze System.

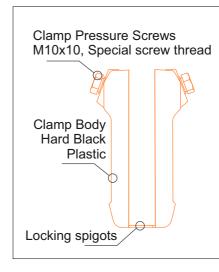
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical SIDE Fix to Wooden Packers + Steel + Spacer - M12 SS, Bolt or Threaded Rod

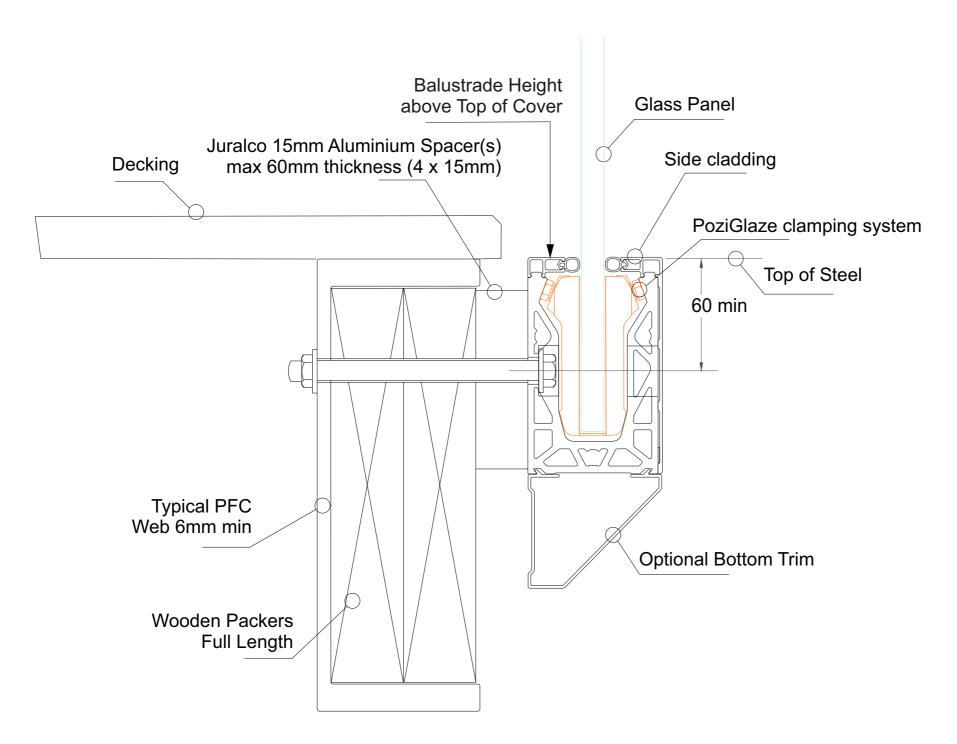
## Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual forGlass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only
- 4 Use Threadlok on all Clamp Pressure Screws
- 5 All fixings must be Stainless Steel



## PoziGlaze System.

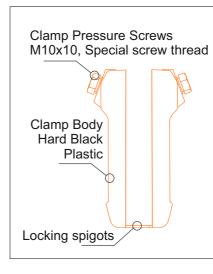
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical SIDE Fix to Steel + Wooden Packers - M12 SS, Bolt or Threaded Rod

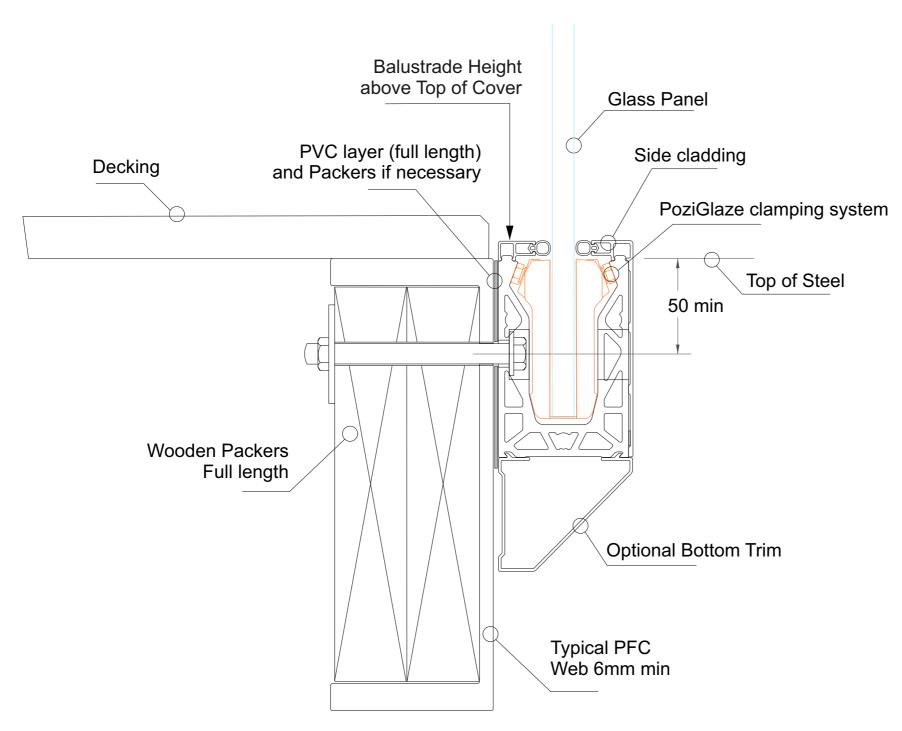
### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 An PVC tape layer must be placed between the Channel and Steel
- 5 Use Threadlok on all Clamp Pressure Screws
- 6 All fixings must be Stainless Steel



## PoziGlaze System.

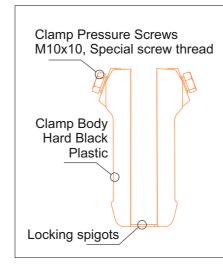
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical SIDE Fix to Concrete - M12 SS Stud

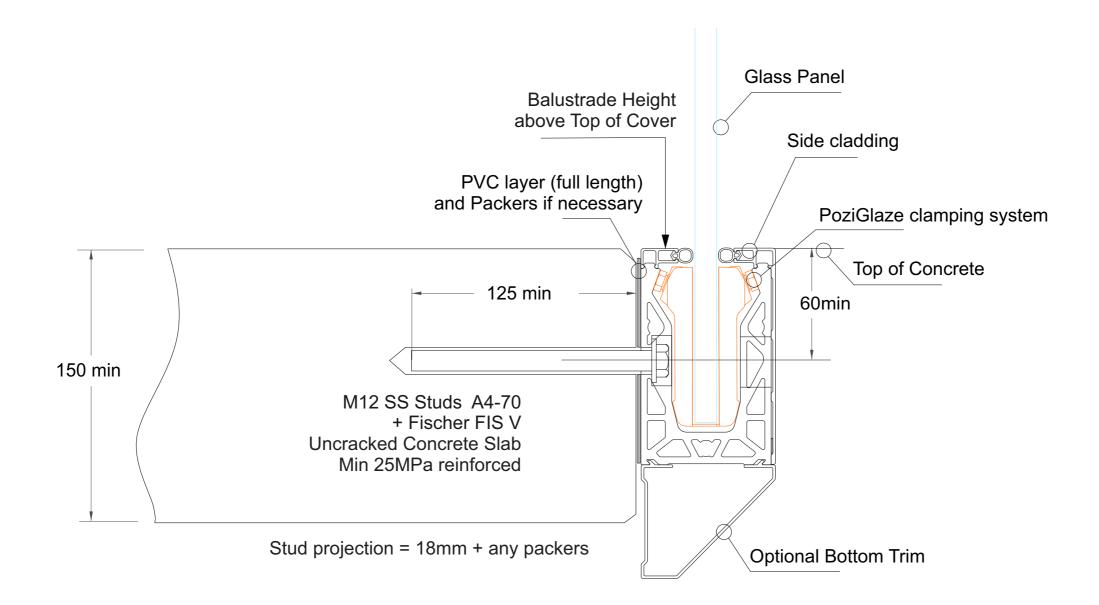
### Important Installation Notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only
- 4 Fixings must engage into the structural slab
- 5 A PVC Tape layer must be installed between the Channel and Concrete
- 6 Use Threadlok on Nuts and Clamp Pressure screws
- 7 All fixings must be Stainless Steel



## PoziGlaze System.

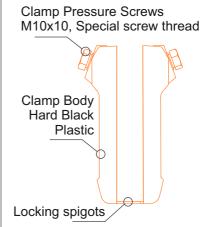
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Single Boundary Joist Typical BASE Fix to Timber, Single Joist - M12 SS Coachscrew

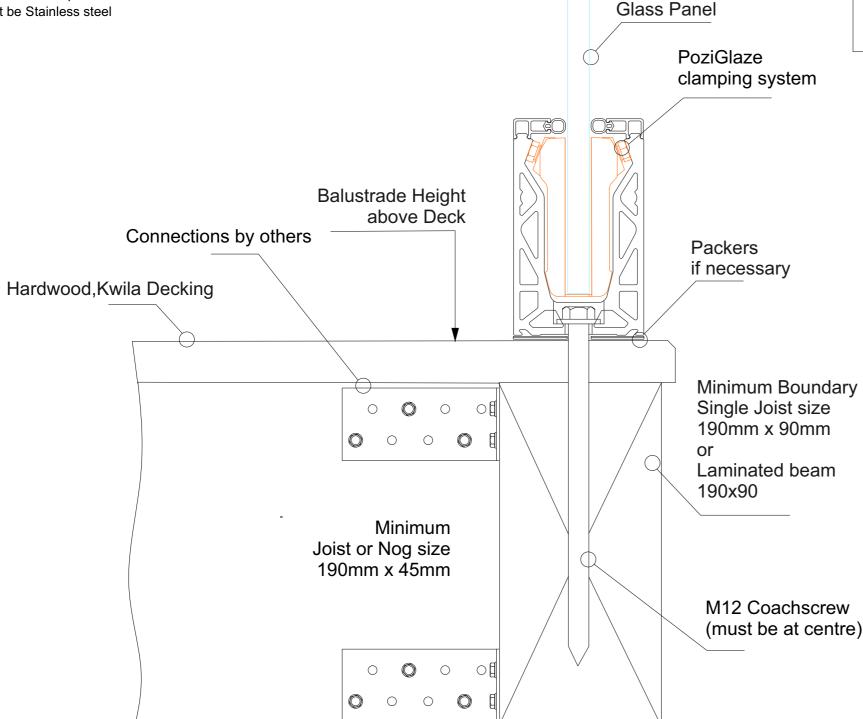
### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Coachscrews 150mm min engagement into joists, predrill 8mm holes.
- 5 Bond all coachscrews with SIKA Supergrip30 to full depth
- 6 Use Threadlok on all Clamp Pressure Screws
- 7 All Fixings must be Stainless steel



# PoziGlaze System.

Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment

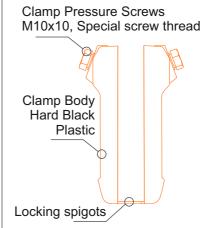


Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Complies with NZS3604:2011 - Triple Boundary Joist Typical BASE Fix to Timber, Triple Joist - M12 SS Coachscrew

### Important Installation notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only. Timber SG8 minimum strength
- 4 Coachscrews 150mm min engagement into joists, predrill 8mm holes.
- 5 Bond all coachscrews with SIKA Supergrip30 to full depth
- 6 Use Threadlok on all Clamp Pressure Screws

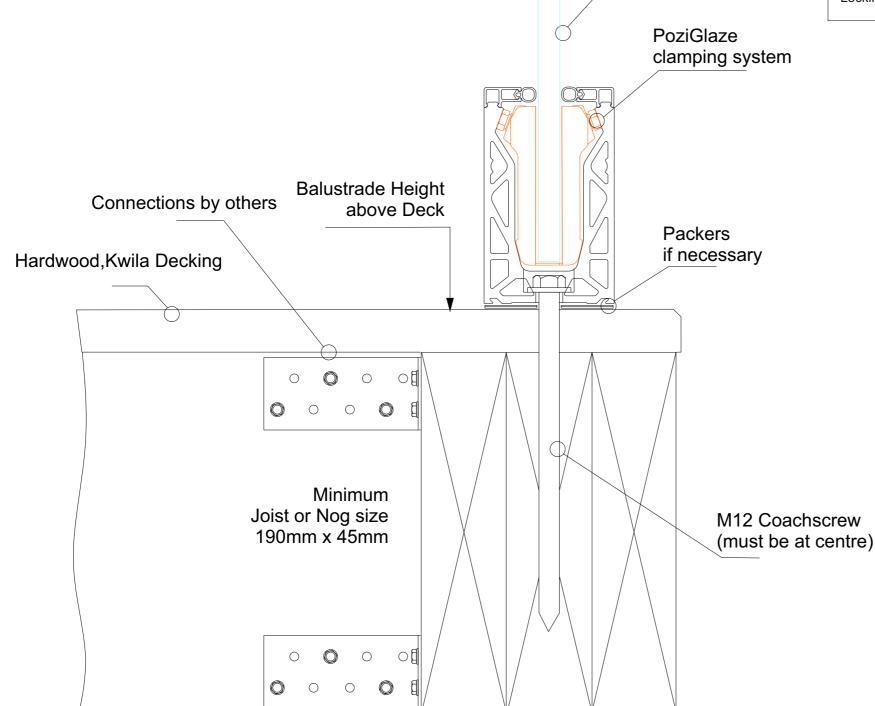
7 - All Fixings must be Stainless steel



# PoziGlaze System.

Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment

Suitable for Glass Types 12mm Toughened 13.52mm SentryGlas 15mm Toughened and 15.2mm Laminated 17.2mm Laminated and 17.52mm SentryGlas 21.52mm Glass SentryGlas

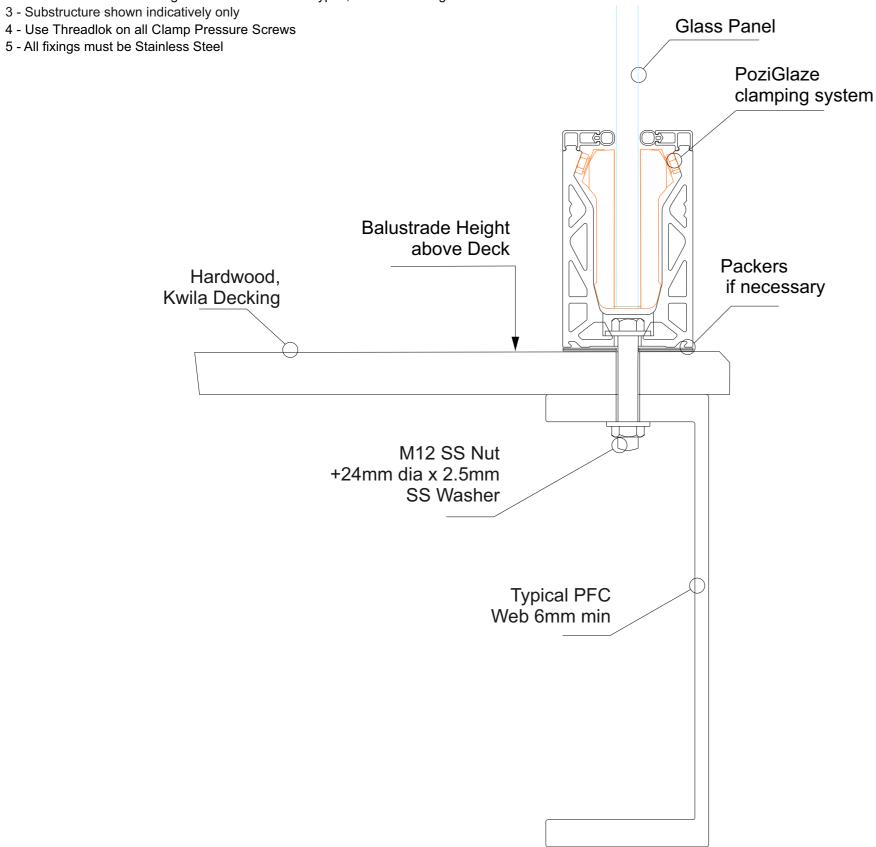


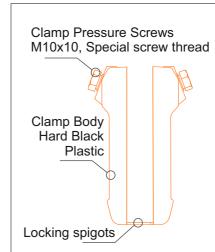
Glass Panel

# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical BASE Fix to Steel + Timber Deck - 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 Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only
- 5 All fixings must be Stainless Steel





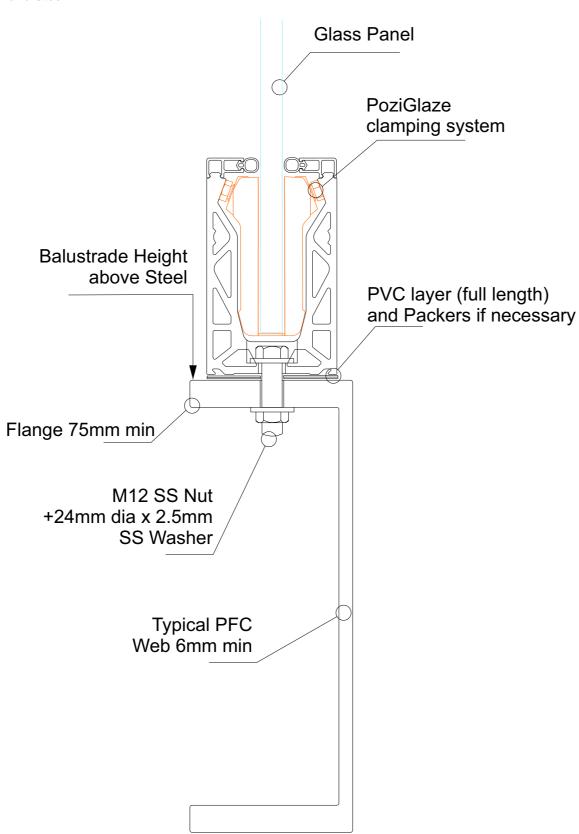
# PoziGlaze System.

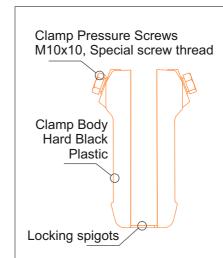
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment

# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical BASE Fix directly to Steel - 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 Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 An PVC Tape layer must be installed between the Channel and Steel
- 4 Use Threadlok on all Clamp Pressure Screws
- 5 All fixings must be Stainless Steel





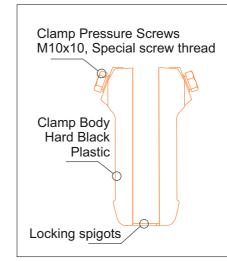
# PoziGlaze System.

Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment

# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical BASE Fix to Concrete - M12 SS Stud

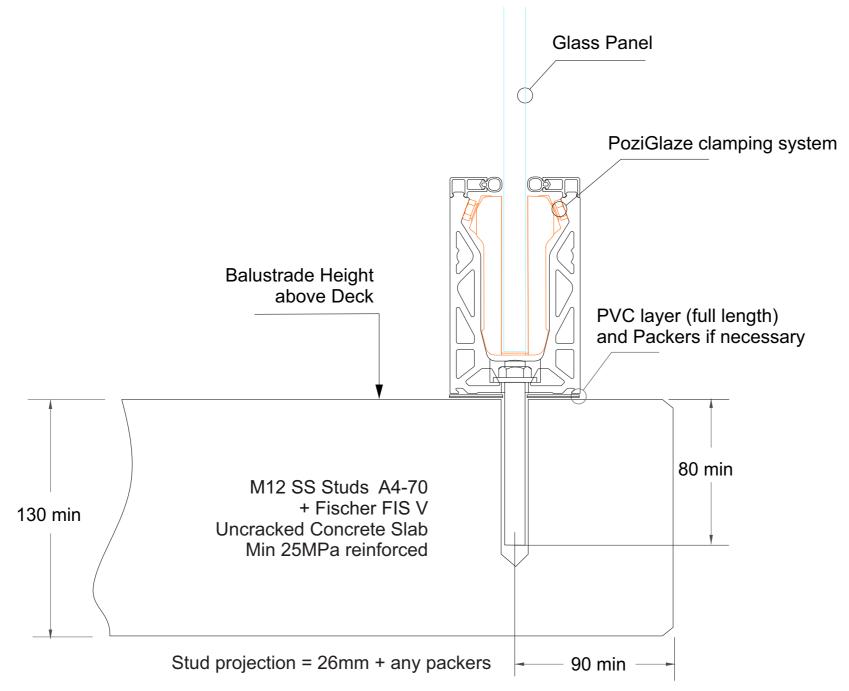
### Important Installation Notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones.
- 3 Substructure shown indicatively only
- 4 Fixings must engage into the structural slab
- 5 A PVC Tape layer must be installed between the Channel and Concrete
- 6 Use Threadlok on Nut and on all Clamp Pressure Screws
- 7 All fixings must be Stainless Steel



## PoziGlaze System.

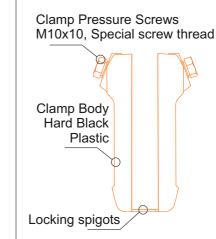
Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment



# Juralco EdgeTec<sup>®</sup> PoziGlaze<sup>™</sup> Balustrade System - Typical Fixing Typical BASE Fix to Concrete/Tiled Deck - M12 SS Stud

### Important Installation Notes:

- 1 The Project Engineer must ensure the structure can support the appropriate loads
- 2 Refer to the Juralco Poziglaze Manual for Glass Types, Balustrade heights and Wind zones
- 3 Substructure shown indicatively only
- 4 Fixings must engage into the structural slab
- 5 A PVC Tape layer must be installed between the Channel and Tiles
- 6 Use Threadlok on Nut and on all Clamp Pressure Screws
- 7 All fixings must be Stainless Steel



## PoziGlaze System.

Uses special internal Glass clamps at typically 200 - 400mm spacings. Inside Heavy Duty Aluminium Extrusions for Base or Side fixing. Easy Glass panel alignment

