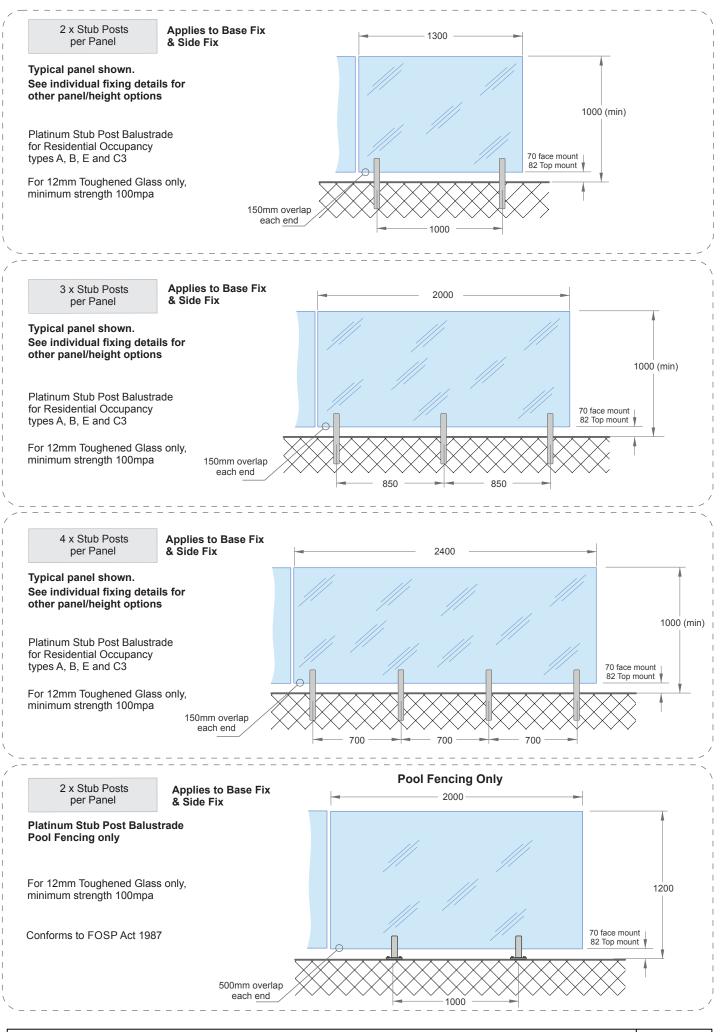
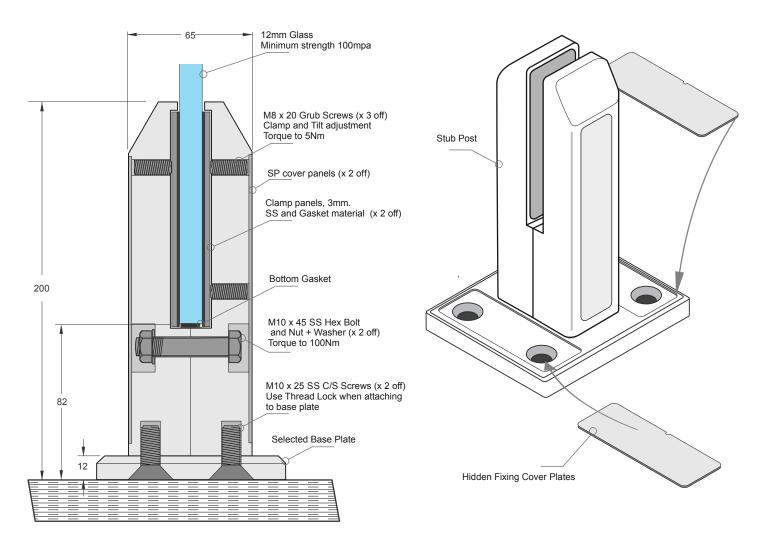
Platinum Stub Post Typical Setouts



MFG Platinum	Stub	Post
---------------------	------	------

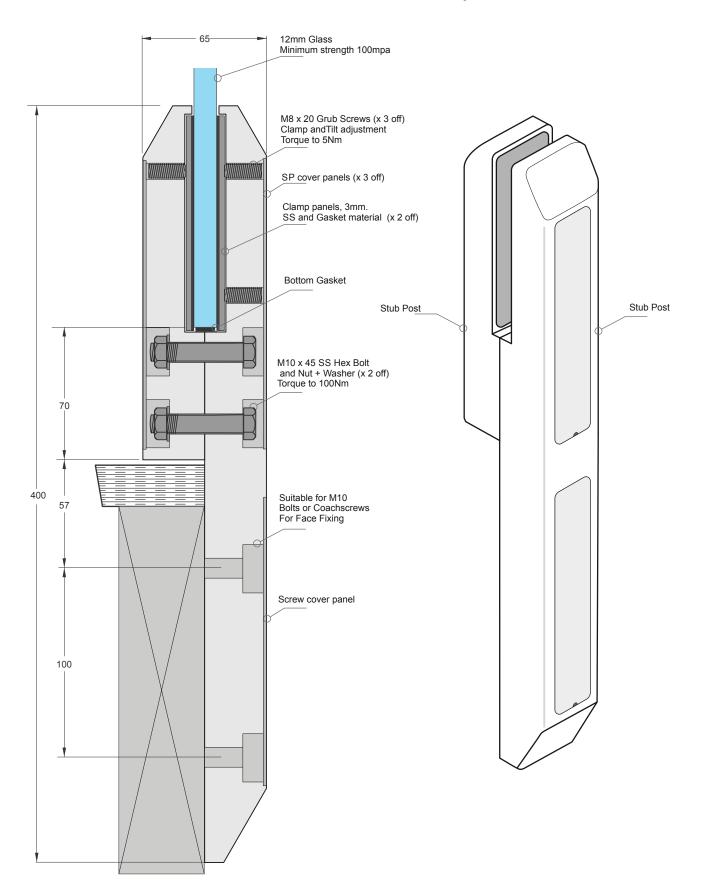


Elevation showing the Main Features For a Base Fix Bracket

Notes:

- 1 Clamp panels, 3mm. SS and Gasket material . Held in place with JMF/X03 Double sided tape
- 2 Glass Clamping Tighten bottom grubscrew first, then two top screws. Do not over tighten, see max torque 5Nm.
- 2 Stub Post Cover Panels . Held in place with JMF/X02 Double sided tape

Platinum PLS-400 Side Fix Stub Post Balustrade System



Elevation showing the Main Features For a Side Fix Bracket

Notes:

1 - Clamp panels, 3mm. SS and Gasket material . Held in place with JMF/X03 Double sided tape

2 - Glass Clamping - Tighten bottom grubscrew first, then two top screws. Do not over tighten, see max torque 5Nm.

2 - SP Cover Panels . Held in place with JMF/X02 Double sided tape

Typical BASE Fix to Timber - JET 305 120mm x 100mm, 4 hole Base Plate - M10 C/S Coachscrews

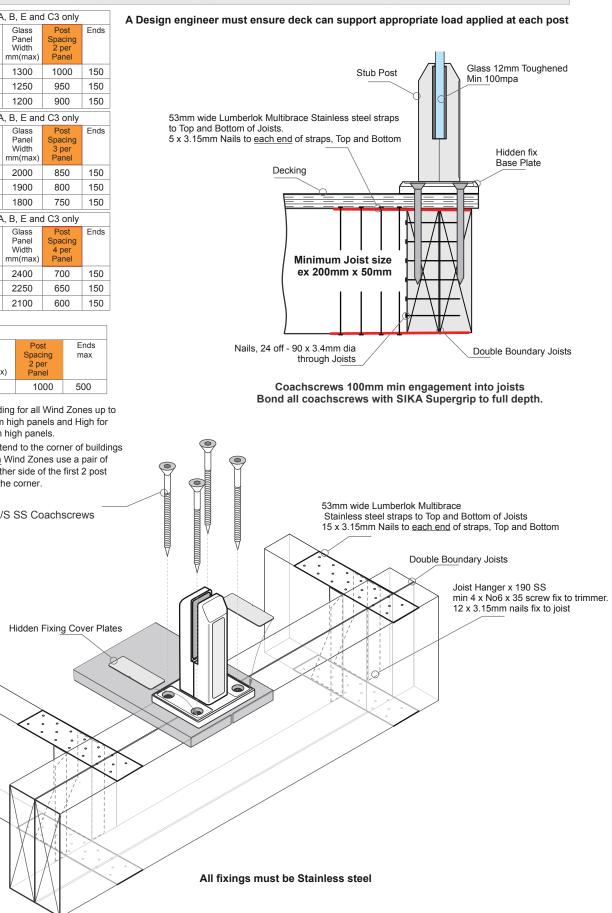
Occurrency A. P. F. and C2 anhy							
Occupancy A, B, E and C3 only							
Hidden Top Fixed with	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends			
4 x M10 C/S Coach	1000	1300	1000	150			
screws into Timber	1100	1250	950	150			
Timber	1200	1200	900	150			
Осси	upancy A	, B, E and	d C3 only				
Hidden Top Fixed with	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends			
4 x M10 C/S Coach	1000	2000	850	150			
screws into	1100	1900	800	150			
Timber	1200	1800	750	150			
Осси	upancy A	, B, E and	d C3 only				
Hidden Top Fixed with	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends			
4 x M10 C/S Coach	1000	2400	700	150			
screws into	1100	2250	650	150			
Timber	1200	2100	600	150			

Pool Fen	ce only		
Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends max
1200	2000	1000	500

Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.

4 x M10 C/S SS Coachscrews



MFG Platinum Stub Post	Issue 8/13 Page 4
	Faye 4

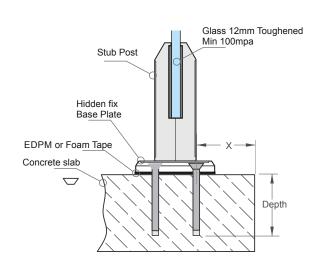
Typical BASE Fix to Concrete - JET 305 - 120mm x 100mm, 4 hole Base Plate - M10 C/S Screws

Occu	upancy A	, B, E and	d C3 only	
Hidden Top Fixed with	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends
4 x M10 C/S Screws	1000	1300	1000	150
into	1100	1250	950	150
Concrete	1200	1200	900	150
Осси	upancy A	, B, E and	d C3 only	
Hidden Top Fixed with 4 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends
C/S Screws	1000	2000	850	150
Concrete	1100	1900	800	150
	1200	1800	750	150
Осси	upancy A	, B, E and	d C3 only	
Hidden Top Fixed with	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends
4 x M10 C/S Screws	1000	2400	700	150
into	1100	2250	650	150
Concrete	1200	2100	600	150

Pool Fen	ce only		
Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends max
1200	2000	1000	500

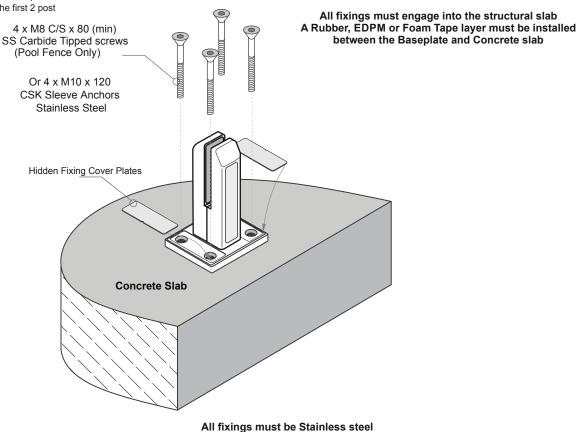
Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.



		Depth (min)
4 off M10 x 120 CSK Sleeve anchors stainless steel CSM-120	90mm	115mm

Base Plate JEC 305	X (min)	Depth (min)
4 off M8 x 80 C/S Concrete Bolt with Carbide Tip DYCB6C08080. (Pool Fencing Only - not for balustrade)	90mm	75mm





Typical BASE Fix to Timber on Steel - JET 321 120mm x 80mm, 4 hole Base Plate - M10 Bolts

Occi	ipancy A	BEan	d C3 only		A Design engineer must ensure deck can support appropriate load applied at each pos
Top Fixed with 4 x M10 Bolts into	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends	
Timber Deck on a Steel	1000	1300	1000	150	Min 100mpa
structure	1100	1250	950	150	
	1200	1200	900	150	Stub Post
Оссі	upancy A	, B, E and	d C3 only		
Top Fixed with 4 x M10 Bolts into	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends	Base Plate Countersunk Bolt
Timber Deck on a Steel	1000	2000	850	150	Decking
structure	1100	1900	800	150	
	1200	1800	750	150	
Оссі	upancy A	, B, E and	d C3 only		
Top Fixed with 4 x M10 Bolts into	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends	200 min
Timber Deck on a Steel	1000	2400	700	150	
structure	1100	2250	650	150	
	1200	2100	600	150	Steel flange
Glass	nce only Glass		ost	Ends	10 min
Panel Height mm(max)	Pane Width mm(ma	l Spa		max	
1200	2000) 1	000	500	
Exceeds the /ery High fo 1100mm and	r 1000 mi d 1200mr	m high pa n high par	inels and l nels.	High for	
Where balus in High and Mini Posts 1 positions ad	Very Higl 100 mm e	n Wind Zo ither side	ones use a of the firs	a pair of	f
				Hidden	Fixing Cover Plates

Glass 12mm Toughened Min 100mpa Stub Post Base Plate Countersunk Bolt Decking 200 min Steel flange 10 min 4 x M10 C/S SS Bolts

Steel Beam 200mm min depth 10mm min flange

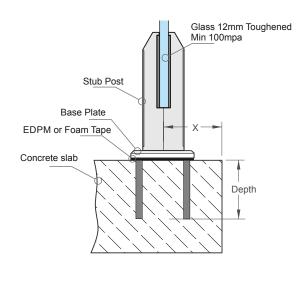
Typical HIDDEN BASE Fix to Concrete -JET 304 100mm x 100mm, 4 x M10 Studs Base Plate

Occi	upancy A	, B, E and	d C3 only	
Top Fixed with 4 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends
Hidden Studs into	1000	1300	1000	150
Concrete	1100	1250	950	150
	1200	1200	900	150
Occi	upancy A	, B, E and	d C3 only	
Top Fixed with 4 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends
Hidden Studs into	1000	2000	850	150
Concrete	1100	1900	800	150
	1200	1800	750	150
Occi	upancy A	, B, E and	d C3 only	
Top Fixed with 4 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends
Hidden Studs into	1000	2400	700	150
Concrete	1100	2250	650	150
	1200	2100	600	150

Pool Fen	ce only		
Glass	Glass	Post	Ends
Panel	Panel	Spacing	max
Height	Width	2 per	
mm(max)	mm(max)	Panel	
1200	2000	1000	500

Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

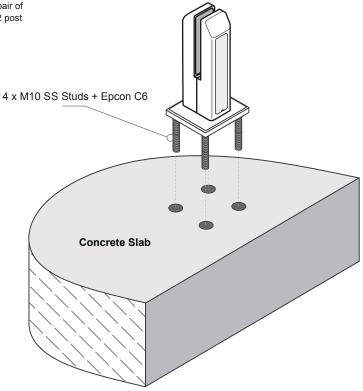
Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.



A Design engineer must ensure deck can support appropriate load applied at each post

Base Plate JET 304	X (min)	Depth (min)
4 off M10 SS Studs + Epcon C6	35mm	90mm

All fixings must engage into the structural slab A Rubber, EDPM or Foam tape layer must be installed between the Baseplate and Concrete slab



MFG Platinum Stub Post	lssue 8/13 Page 7
------------------------	----------------------

100

EDPM

or Foam Tape

Platinum Stub Post - PLS -400 Side Fix Stub Post Timber Fixing Complies with NZS3604:2011 - Double Boundary Joists

Typical SIDE Fix Post to Timber - Coachscrews

Minimum Joist size ex 200mm x 50mm

Nails, 20 off - 100 x 4mm dia

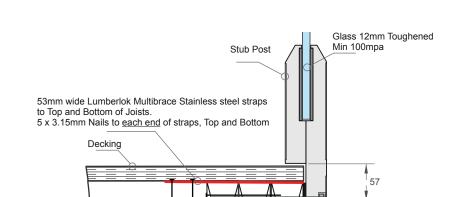
through Block/Joists

Осси	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends
Coach Screws into	1000	1300	1000	150
Timber	1100	1250	950	150
	1200	1200	900	150
Осси	upancy A	, B, E and	d C3 only	
Fixed Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends
Coach Screws into	1000	2000	850	150
Timber	1100	1900	800	150
	1200	1800	750	150
Оссі	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends
Coach Screws into	1000	2400	700	150
Timber	1100	2250	650	150
	1200	2100	600	150

Pool Fen	ce only		
Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends max
1200	2000	1000	500

Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

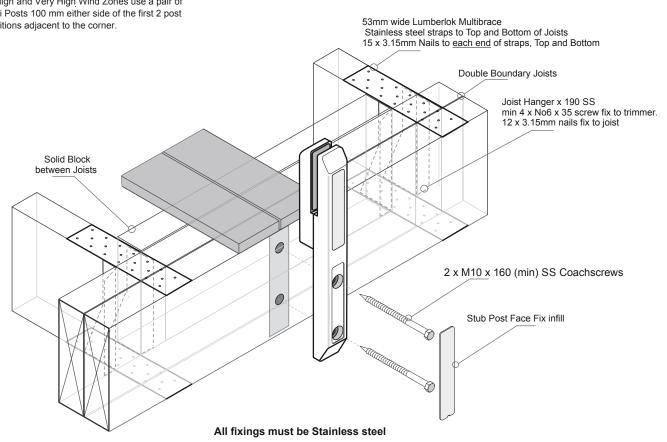
Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.



A Design engineer must ensure deck can support appropriate load applied at each post

Bond all coachscrews with SIKA Supergrip to full depth. A Rubber, EDPM or Foam Tape layer must be installed between the Post and Timber

Coachscrews 130mm min thread engagement into joists/block

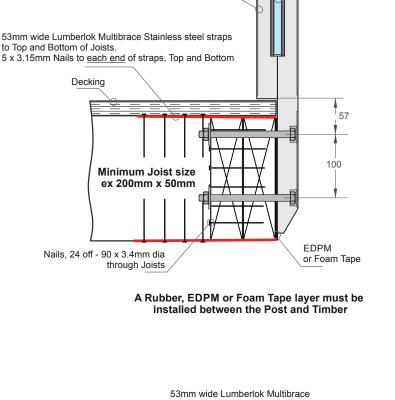


MFG Platinum Stub Post Page 8	MFG Platinum Stub Post	Issue 8/13 Page 8
-------------------------------	------------------------	----------------------

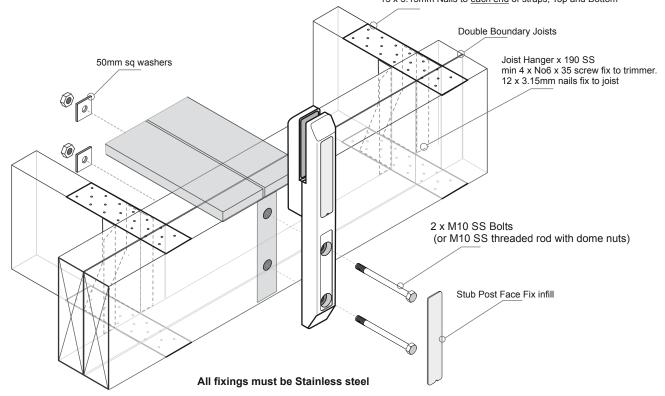
Platinum Stub Post - PLS - 400 Side Fix Stub Post Timber Fixing Complies with NZS3604:2011 - Double Boundary Joists

Typical SIDE Fix Post to Timber - Bolts, or Threaded Rod

Occ	upancy A	A, B, E and	d C3 only		A Design engineer must ensure deck can support appropriate load applied at each post
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends	
Bolts into Timber	1000	1300	1000	150	Glass 12mm Toughened Min 100mpa
	1100	1250	950	150	Stub Post
	1200	1200	900	150	
Occ	upancy A	A, B, E and	d C3 only		
Fixed Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends	53mm wide Lumberlok Multibrace Stainless steel straps to Top and Bottom of Joists. 5 x 3.15mm Nails to <u>each end</u> of straps, Top and Bottom
Bolts into Timber	1000	2000	850	150	Decking
	1100	1900	800	150	
	1200	1800	750	150	
Occ	upancy A	A, B, E and	d C3 only		
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends	Minimum Joist size
Bolts into Timber	1000	2400	700	150	ex 200mm x 50mm
	1100	2250	650	150	
	1200	2100	600	150	
Pool Fe	ence only				
Glass Panel Height mm(max)	Glass Pane Widtl mm(ma	h Spa	500	Ends max	Nails, 24 off - 90 x 3.4mm dia through Joists EDPM or Foam Tape
1200	2000) 1	000	500	A Dukker EDDM or From True law much h
Exceeds the Very High fo 1100mm an Where balu in High and Mini Posts	or 1000 m d 1200mr strades ex Very Hig 100 mm e	m high pa n high par ktend to th h Wind Zc ither side	nels and l nels. ne corner o nes use a of the firs	High for of buildi a pair of	ings
positions ad	djacent to	the corne	r.		53mm wide Lumberlok Multibrace



Stainless steel straps to Top and Bottom of Joists 15 x 3.15mm Nails to <u>each end</u> of straps, Top and Bottom



MFG Platinum Stub Post	Issue 8/13 Page 9
------------------------	----------------------

Typical SIDE Fix to Concrete - M10 Studs

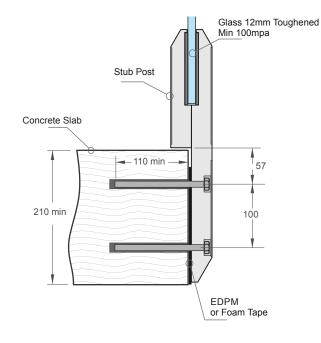
A Design engineer must ensure deck can support appropriate load applied at each post

Occ	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends
Studs into Concrete	1000	1300	1000	150
	1100	1250	950	150
	1200	1200	900	150
Occi	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends
Studs into Concrete	1000	2000	850	150
001101010	1100	1900	800	150
	1200	1800	750	150
Occi	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends
Studs into Concrete	1000	2400	700	150
	1100	2250	650	150
	1200	2100	600	150

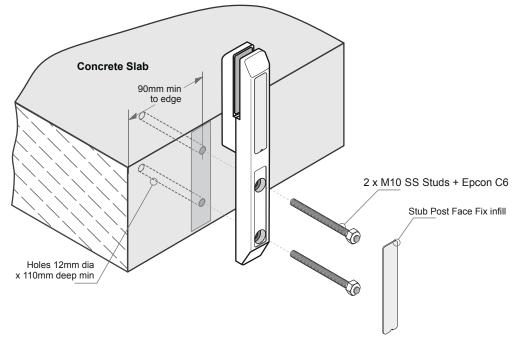
Pool Fen	ce only		
Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends max
1200	2000	1000	500

Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.



All fixings must engage into the structural slab. A Rubber, EDPM or Foam Tape layer must be installed between the Post and Concrete



Typical SIDE Fix to Steel - M10 Bolts

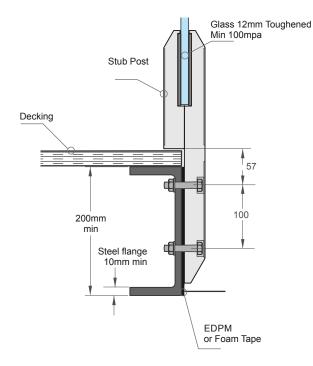
A Design engineer must ensure deck can support appropriate load applied at each post

Occi	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends
Bolts into Steel	1000	1300	1000	150
	1100	1250	950	150
	1200	1200	900	150
Occi	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 3 per Panel	Ends
Bolts into Steel	1000	2000	850	150
	1100	1900	800	150
	1200	1800	750	150
Occ	upancy A	, B, E and	d C3 only	
Face Fixed with 2 x M10	Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 4 per Panel	Ends
Bolts into Steel	1000	2400	700	150
	1100	2250	650	150
	1200	2100	600	150

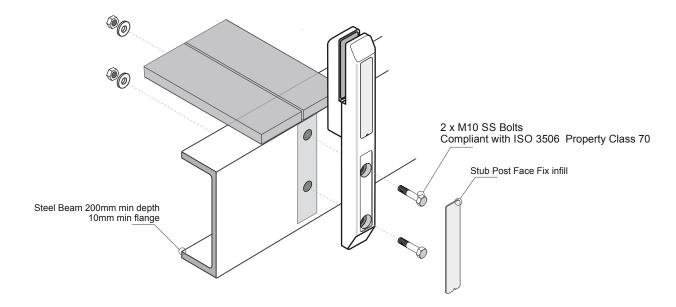
Pool Fen	ce only		
Glass Panel Height mm(max)	Glass Panel Width mm(max)	Post Spacing 2 per Panel	Ends max
1200	2000	1000	500

Exceeds the wind loading for all Wind Zones up to Very High for 1000 mm high panels and High for 1100mm and 1200mm high panels.

Where balustrades extend to the corner of buildings in High and Very High Wind Zones use a pair of Mini Posts 100 mm either side of the first 2 post positions adjacent to the corner.



A Rubber, EDPM or Foam Tape layer must be installed between the Post and Steel



MFG	Platinum	Stub Post
-----	----------	------------------

Platinum Stub Post - PLS - 400 Side Fix Stub Post Timber Fixing Complies with NZS3604:2011 - Double Boundary Joists

Typical SIDE Fix Post to Waterproof Timber Deck - Spacers and Coachscrews

Occu Face Fixed with Spacers.	nancy A				
	pancy n ,	B, E and	C3 only		A Design engineer must ensure deck can support appropriate load applied at each post
	Glass	Glass	Post	Ends	
	Panel Height	Panel Width	Spacing 2 per		
2 x M10	mm(max)		2 per Panel		
oach Screws		1300	1000	150	Stub Post 🗖 Glass 12mm Toughened
into Vaterproofed					/ Min 100mpa
Timber Deck	1100	1250	950	150	
	1200	1200	900	150	53mm wide Lumberlok Multibrace Stainless steel straps to Top and Bottom of Joists.
Осси	pancy A,	B. E and	C3 only		5 x 3.15mm Nails to <u>each end</u> of straps, Top and Bottom
0000	Glass	Glass	Post	Ends	
Face Fixed	Panel	Panel	Spacing	LING	
vith Spacers. 2 x M10	Height mm(max)	Width	3 per Panel		and Waterproof membrane Double
Coach Screws				175	Boundary Joists
into	1000	2000	850	150	
Naterproofed Timber Deck	1100	1900	800	150	
	1200	1800	750	150	
0		D F c= 1	C2 are!		
Uccu	pancy A,				
Face Fixed	Glass Panel	Glass Panel	Post Spacing	Ends	
with Spacers.	Height	Width	4 per		Minimum Joist size
2 x M10 Coach Screws	mm(max)	mm(max)	Panel		ex 200mm x 50mm
into	1000	2400	700	150	
Waterproofed	1100	2250	650	150	
Timber Deck	1200	2100	600	150	
Pool Fer					Spacer and EPDM
Glass	Glass	De		Ends	Nails, 24 off - 90 x 3.4mm dia
Panel	Panel	Pos Spac		max	through Joists
Height	Width	2 pe	er		Nails, 20 off - 100 x 4mm dia Batten and Cladding
mm(max)	mm(max				through Block/Joists
1200	2000	10	00 5	500	Coachscrews 90mm min engagement into joists.
xceeds the	wind lood	ing for all	Wind Zo	noo un (
positions adj	acent to tr	le comer.			
					Double Boundary Joists
					Double Boundary Joists
		Solid Blog			Double Boundary Joists Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
		Solid Bloo 1 Joists (if)	Waterproof Decking
)	Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
Double	betweer	i Joists (if	needed)	, K	Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p	betweer boundary bly deck w	joists (if	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b EPDM
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b EPDM
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b EPDM
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	needed)		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b EPDM
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	Building		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b Waterproof Decking EPDM Waterproof Decking Spacers Spacers
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	Building		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b EPDM
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	Building	g wrap	Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 12 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b Washers JVB 125 Spacers JVB 125
only if p to	betweer boundary bly deck w boundary	joists (if joists OK ell nailed joists.	Building		Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 1 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding + Spacers 2 x M10 x 150 (min) + Cladding + Spacers (with b Washers JVB 125 Spacers JVB 125
only if p to	betweer boundary bly deck w boundary	joists OK ell nailed joists. a block	Building	g wrap batten Claddin	Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 1 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding +Spacers 2 x M10 x 150 (min) + Cladding +Spacers (with b VB 125 Spacers JVB 125 All fixings must be Stainless steel
only if p to	betweer boundary bly deck w boundary	joists OK ell nailed joists. a block	Building	g wrap batten Claddin	Waterproof Decking Joist Hanger x 190 SS min 4 x No6 x 35 screw fix to trin 1 x 3.15mm nails fix to joist All SS Coachscrews 2 x M10 x 110 (min) + Cladding +Spacers 2 x M10 x 150 (min) + Cladding +Spacers (with b VB 125 Spacers JVB 125 All fixings must be Stainless steel