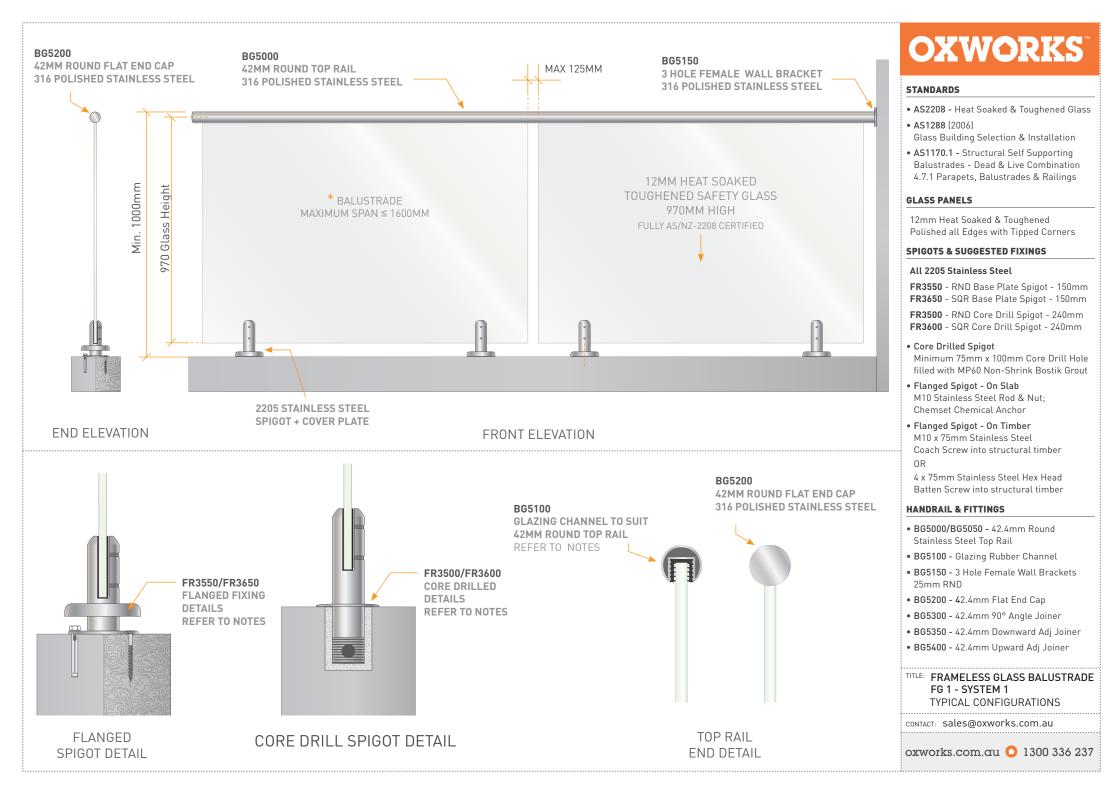
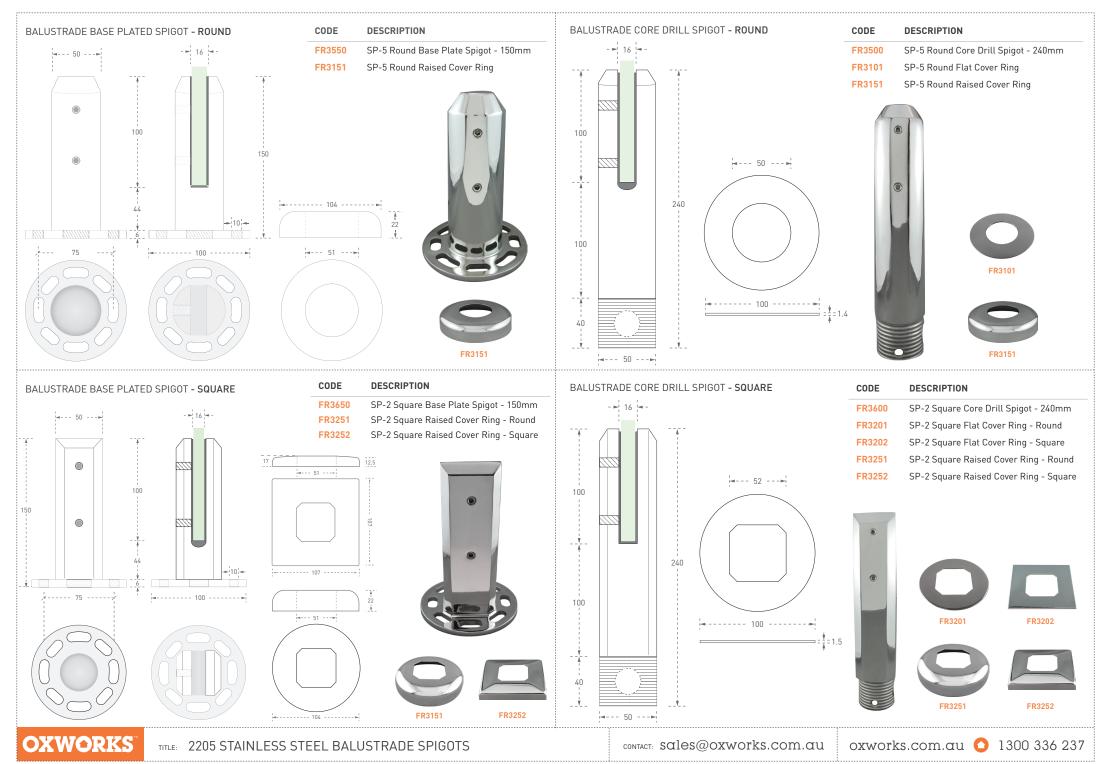


FG1 - SYSTEM 1 FRAMELESS GLASS BALUSTRADE





DRAWINGS & ILLUSTRATIONS NOT TO SCALE



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm **FR3650** - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber OR

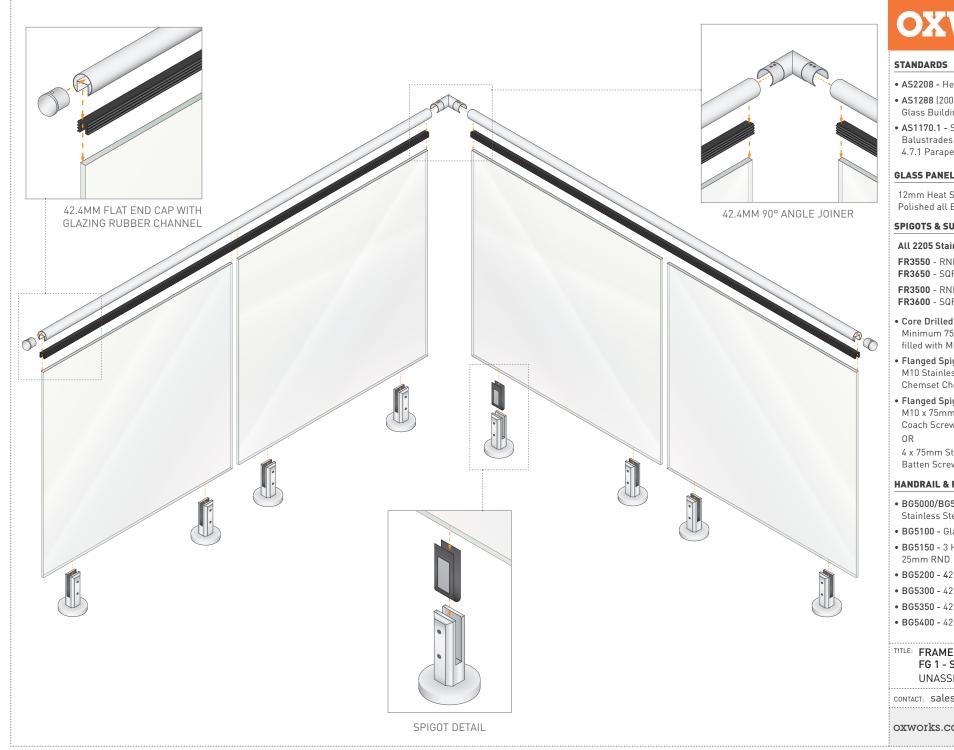
4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- BG5000/BG5050 42.4mm Round Stainless Steel Top Rail
- BG5100 Glazing Rubber Channel
- BG5150 3 Hole Female Wall Brackets 25mm RND
- BG5200 42.4mm Flat End Cap
- BG5300 42.4mm 90° Angle Joiner
- BG5350 42.4mm Downward Adj Joiner
- BG5400 42.4mm Upward Adj Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 1 - SYSTEM 1 TYPICAL CONFIGURATIONS

CONTACT: sales@oxworks.com.au



- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut: Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- BG5000/BG5050 42.4mm Round Stainless Steel Top Rail
- BG5100 Glazing Rubber Channel
- BG5150 3 Hole Female Wall Brackets
- BG5200 42.4mm Flat End Cap
- BG5300 42.4mm 90° Angle Joiner
- BG5350 42.4mm Downward Adj Joiner
- BG5400 42.4mm Upward Adj Joiner

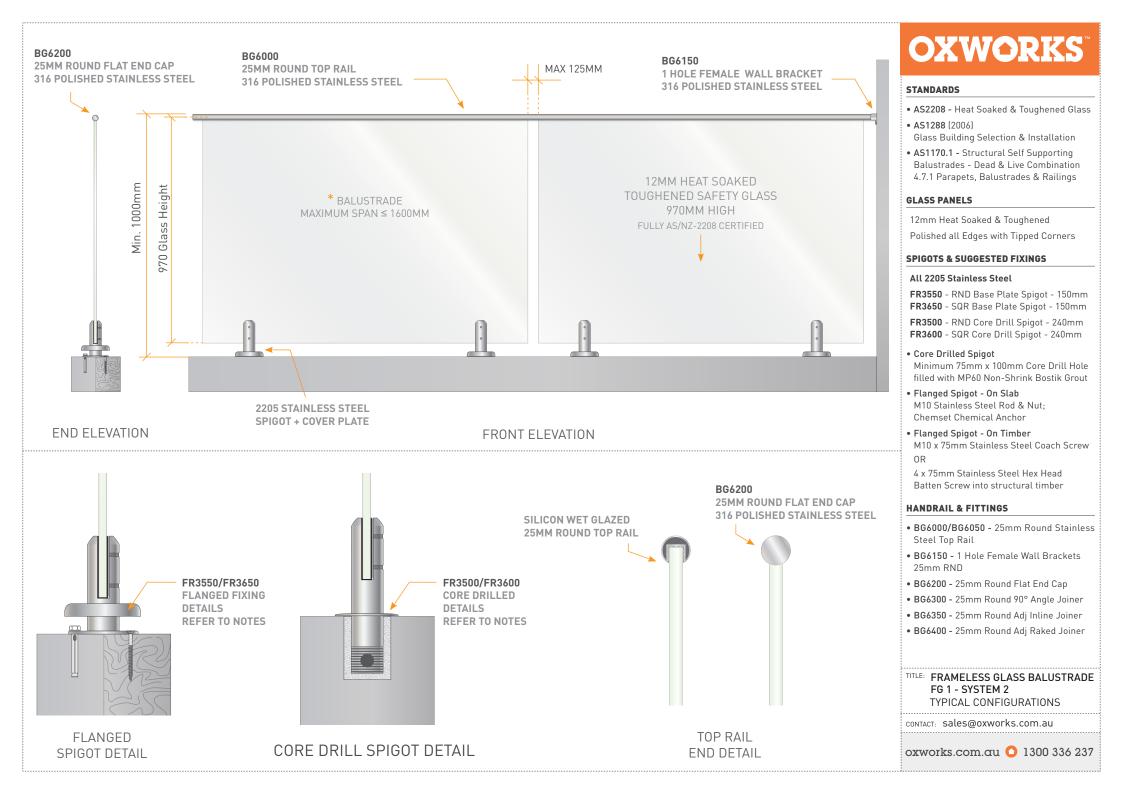
TITLE: FRAMELESS GLASS BALUSTRADE FG 1 - SYSTEM 1

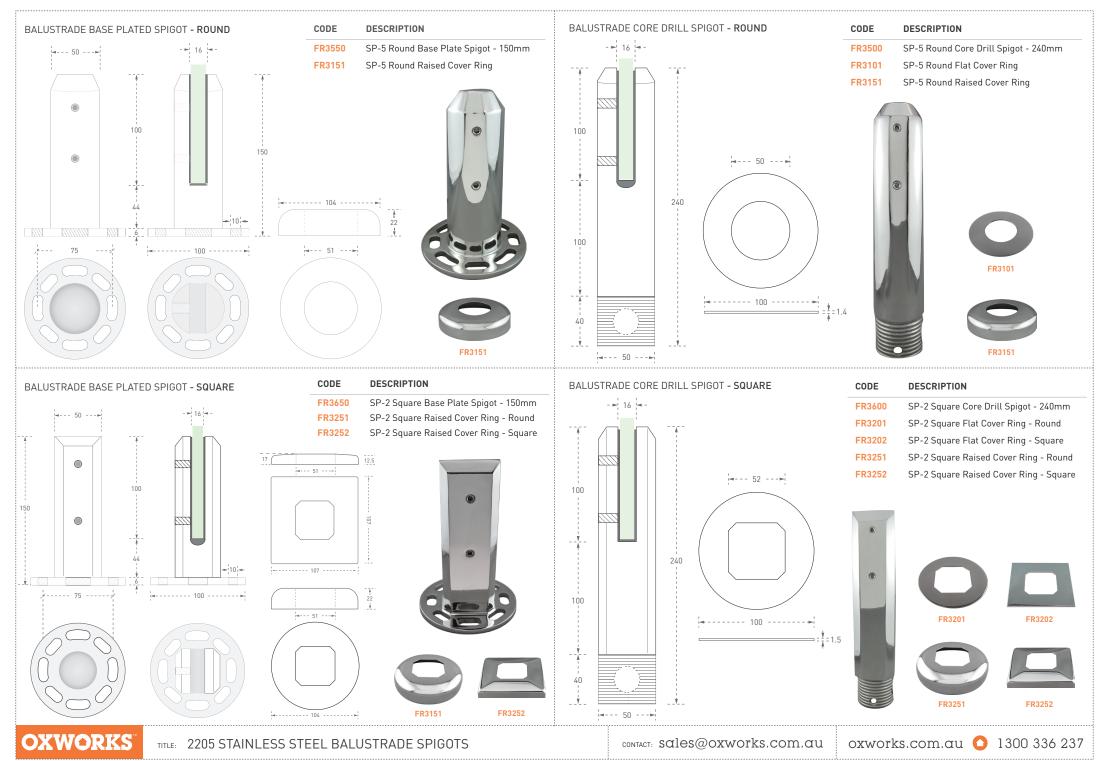
UNASSEMBLED CONFIGURATION

CONTACT: sales@oxworks.com.au



FG1 - SYSTEM 2 FRAMELESS GLASS BALUSTRADE





DRAWINGS & ILLUSTRATIONS NOT TO SCALE



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened

Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm **FR3650** - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm **FR3600** - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw OR

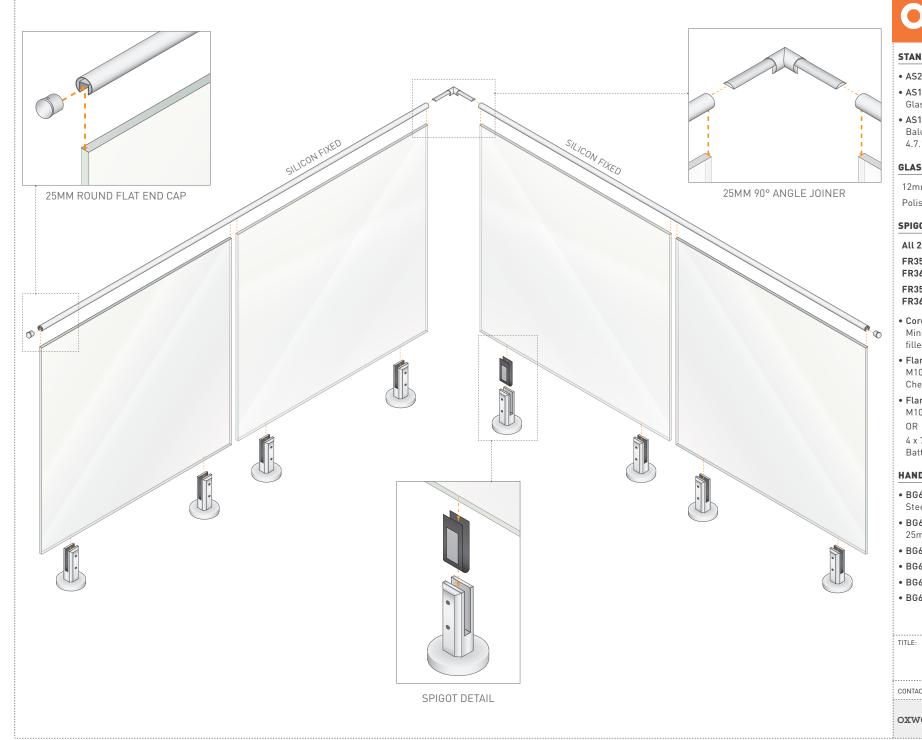
4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- BG6000/BG6050 25mm Round Stainless Steel Top Rail
- BG6150 1 Hole Female Wall Brackets 25mm RND
- BG6200 25mm Round Flat End Cap
- BG6300 25mm Round 90° Angle Joiner
- BG6350 25mm Round Adj Inline Joiner
- BG6400 25mm Round Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 1 - SYSTEM 2 TYPICAL CONFIGURATION

CONTACT: sales@oxworks.com.au



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened

Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm **FR3650** - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm **FR3600** - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw OR

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- BG6000/BG6050 25mm Round Stainless Steel Top Rail
- BG6150 1 Hole Female Wall Brackets 25mm RND
- BG6200 25mm Round Flat End Cap
- BG6300 25mm Round 90° Angle Joiner
- BG6350 25mm Round Adj Inline Joiner
- BG6400 25mm Round Adj Raked Joiner

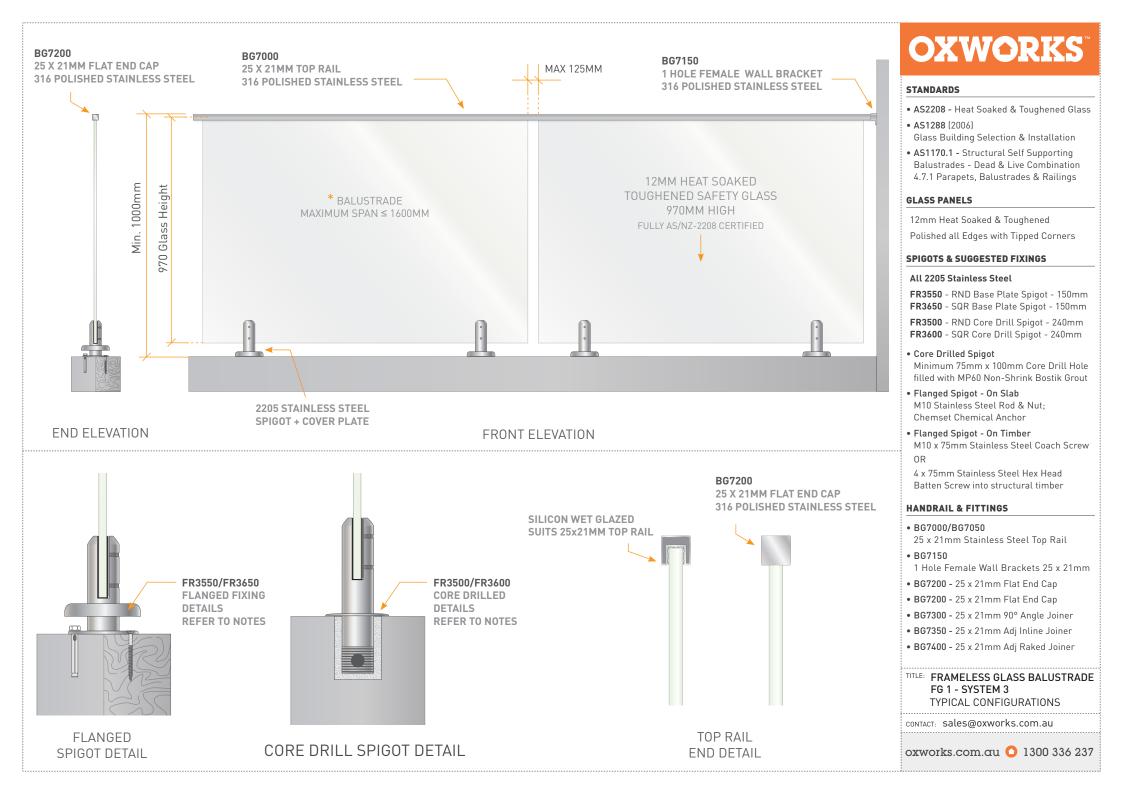
TITLE: FRAMELESS GLASS BALUSTRADE FG 1 - SYSTEM 2

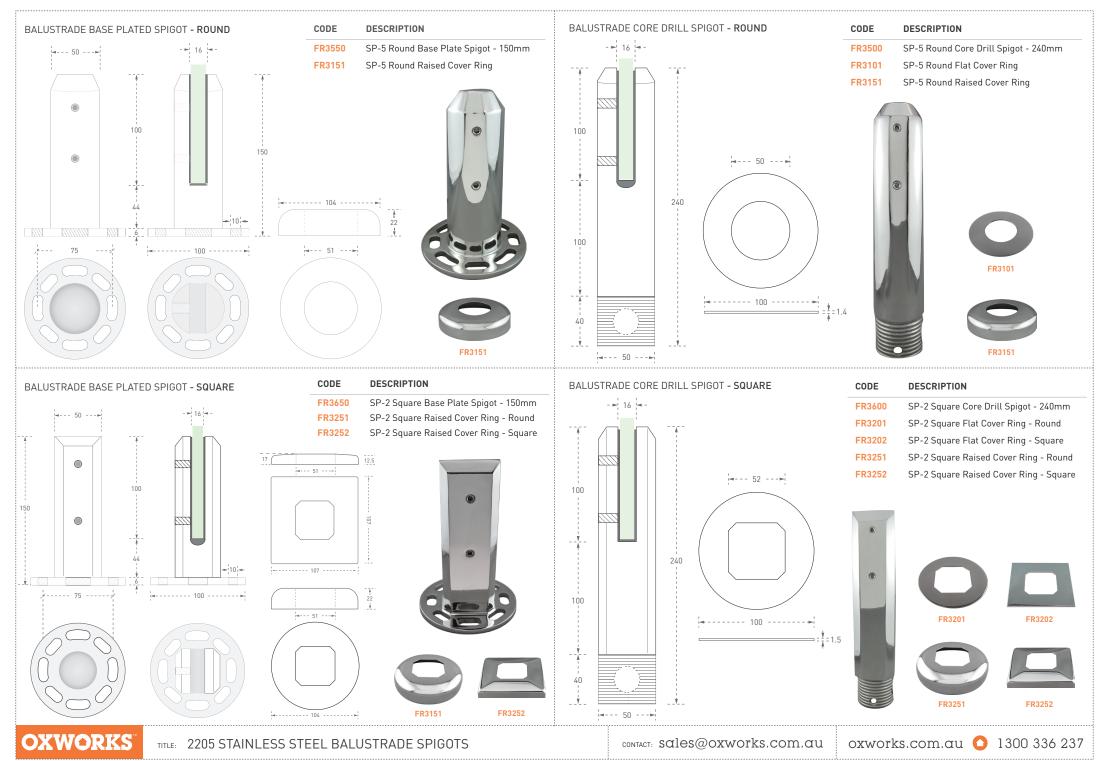
UNASSEMBLED CONFIGURATION

CONTACT: sales@oxworks.com.au



FG1 - SYSTEM 3 FRAMELESS GLASS BALUSTRADE





DRAWINGS & ILLUSTRATIONS NOT TO SCALE



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened

Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm **FR3650** - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm **FR3600** - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw OR

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

• BG7000/BG7050

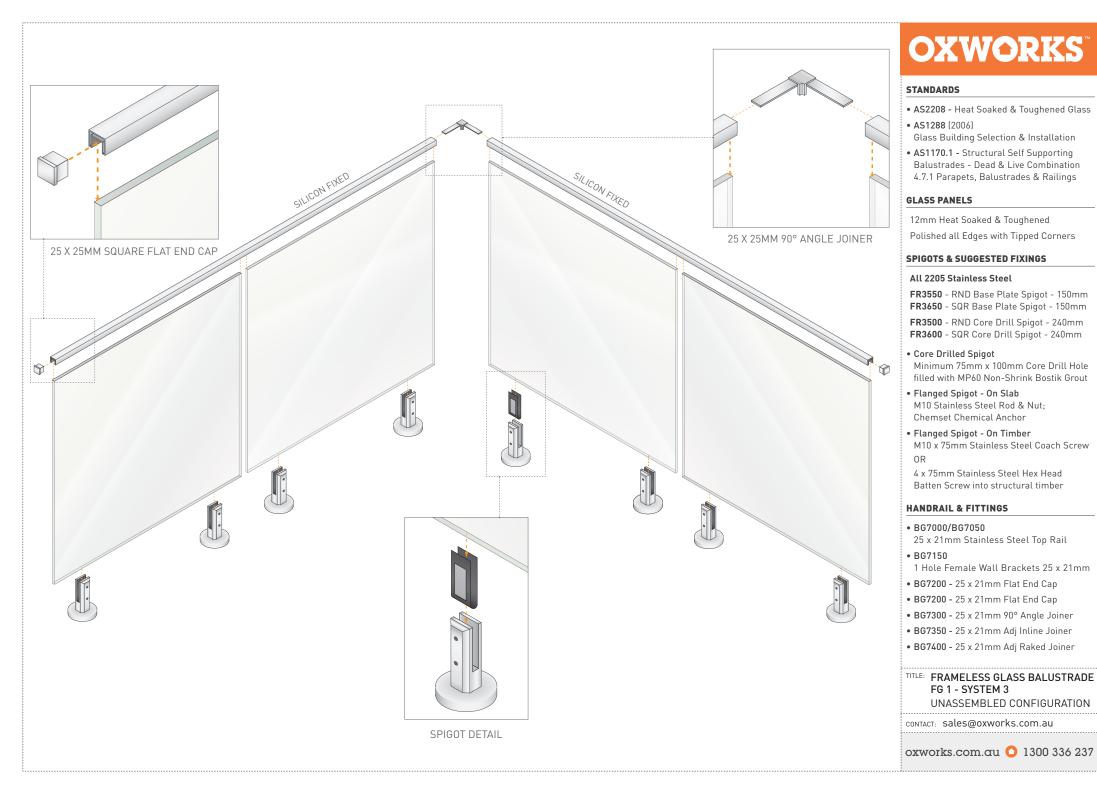
25 x 21mm Stainless Steel Top Rail

- BG7150
- 1 Hole Female Wall Brackets 25 x 21mm
- BG7200 25 x 21mm Flat End Cap
- BG7200 25 x 21mm Flat End Cap
- BG7300 25 x 21mm 90° Angle Joiner
- BG7350 25 x 21mm Adj Inline Joiner
- BG7400 25 x 21mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 1 - SYSTEM 3

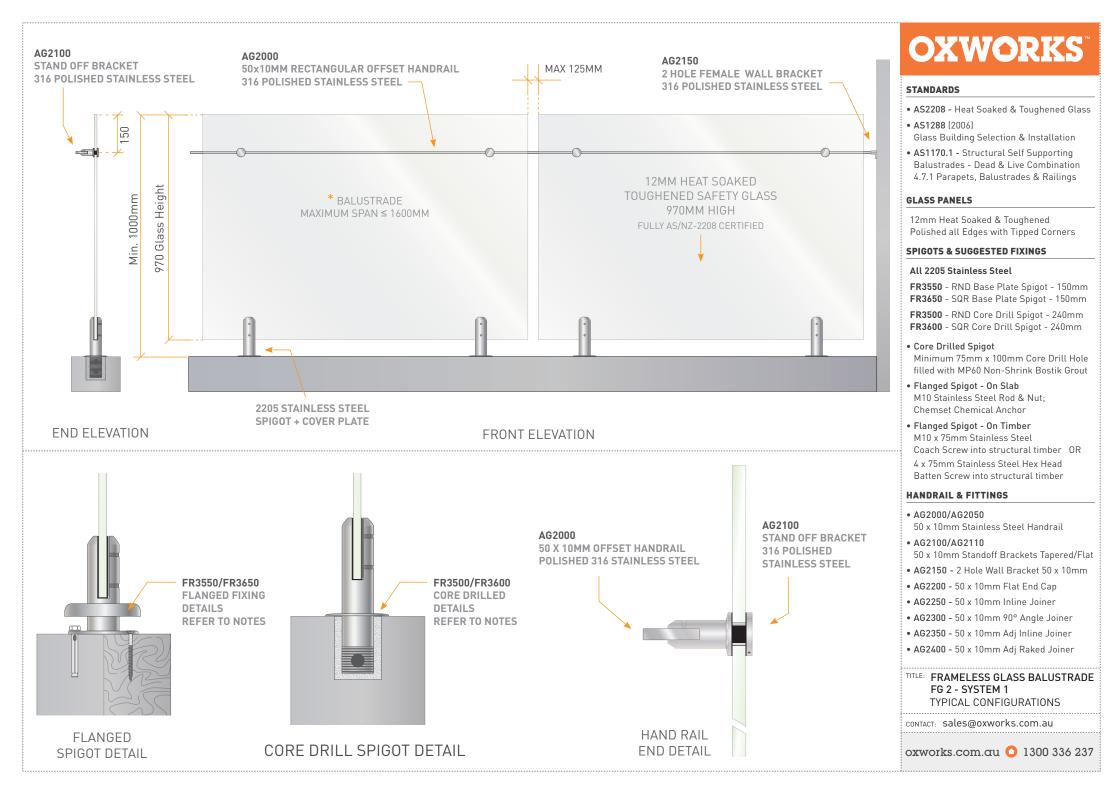
TYPICAL CONFIGURATION

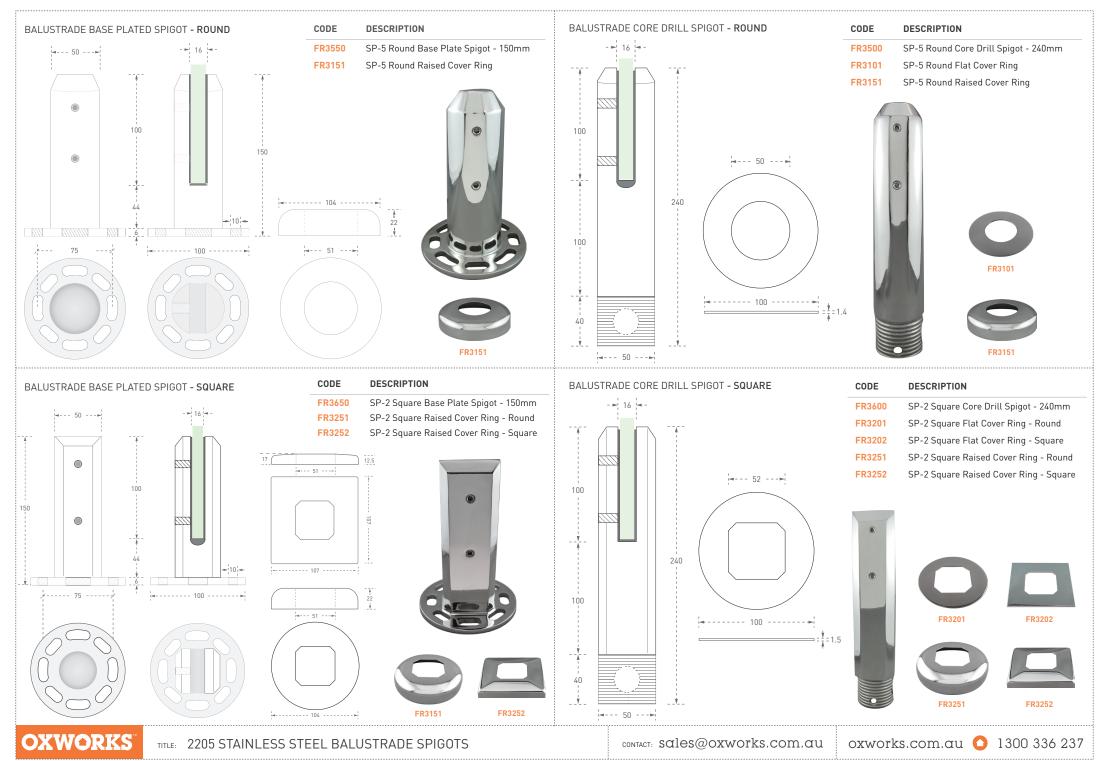
CONTACT: sales@oxworks.com.au





FG2 - SYSTEM 1 FRAMELESS GLASS BALUSTRADE





DRAWINGS & ILLUSTRATIONS NOT TO SCALE



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber OR 4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

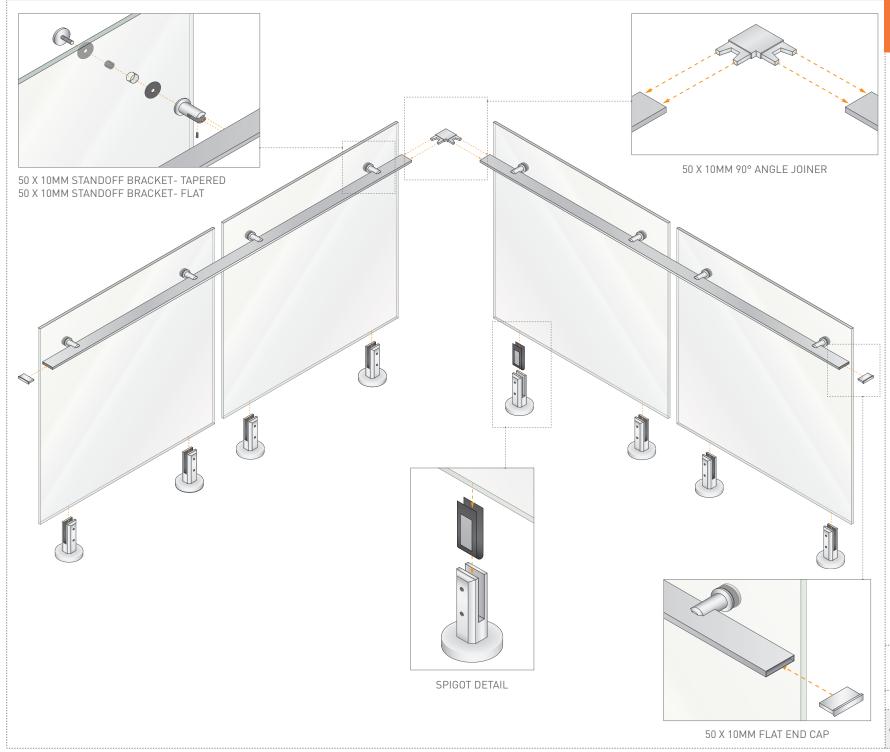
HANDRAIL & FITTINGS

- AG2000/AG2050 50 x 10mm Stainless Steel Handrail
- AG2100/AG2110
- 50 x 10mm Standoff Brackets Tapered/Flat
- AG2150 2 Hole Wall Bracket 50 x 10mm
- AG2200 50 x 10mm Flat End Cap
- AG2250 50 x 10mm Inline Joiner
- AG2300 50 x 10mm 90° Angle Joiner
- AG2350 50 x 10mm Adj Inline Joiner
- AG2400 50 x 10mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 1

TYPICAL CONFIGURATION

CONTACT: sales@oxworks.com.au



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

• Flanged Spigot - On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor

• Flanged Spigot - On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber OR 4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- AG2000/AG2050
 50 x 10mm Stainless Steel Handrail
 AG2100/AG2110
- 50 x 10mm Standoff Brackets Tapered/Flat
- AG2150 2 Hole Wall Bracket 50 x 10mm
- AG2200 50 x 10mm Flat End Cap
- AG2250 50 x 10mm Inline Joiner
- AG2300 50 x 10mm 90° Angle Joiner
- AG2350 50 x 10mm Adj Inline Joiner
- AG2400 50 x 10mm Adj Raked Joiner

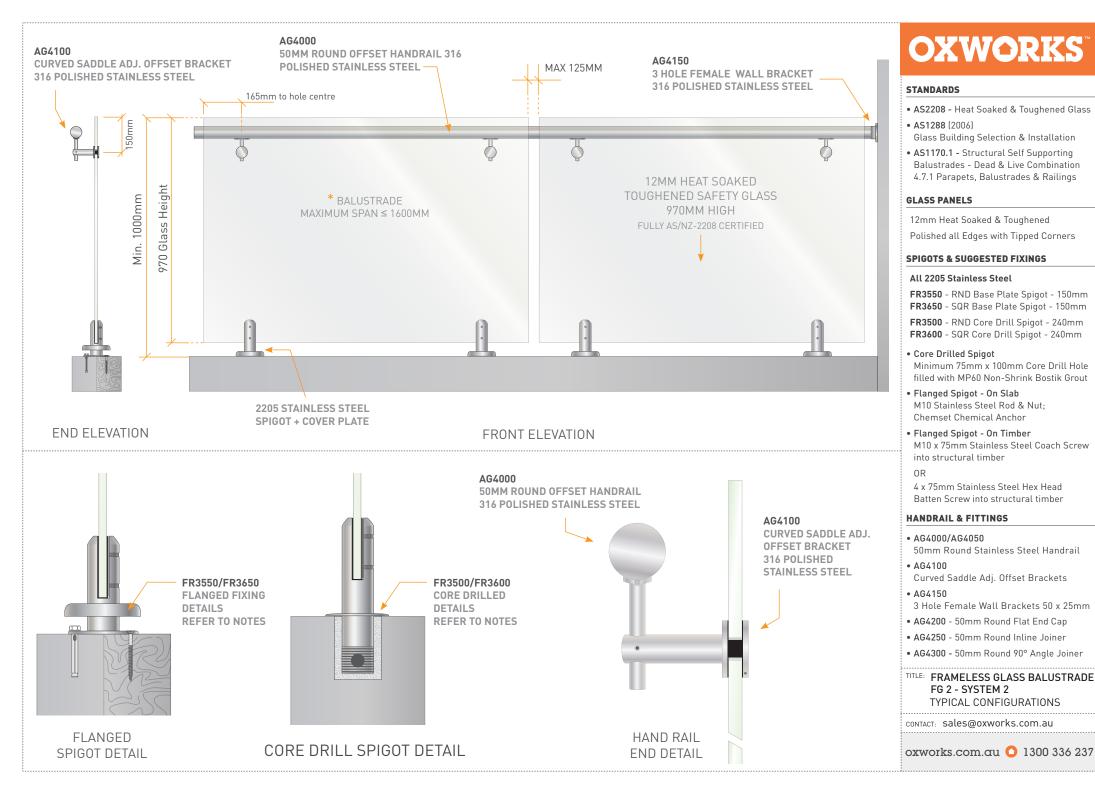
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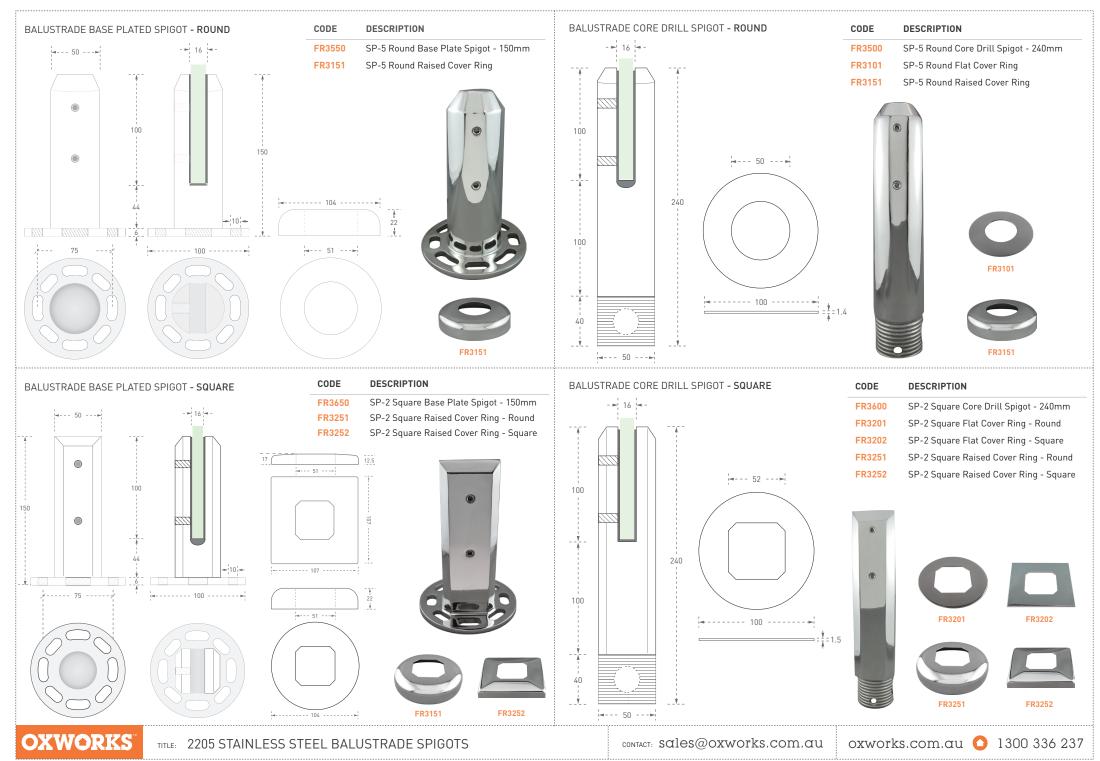
UNASSEMBLED CONFIGURATION

CONTACT: sales@oxworks.com.au



FG2 - SYSTEM 2 FRAMELESS GLASS BALUSTRADE





DRAWINGS & ILLUSTRATIONS NOT TO SCALE



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened

Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm **FR3650** - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm **FR3600** - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber

OR

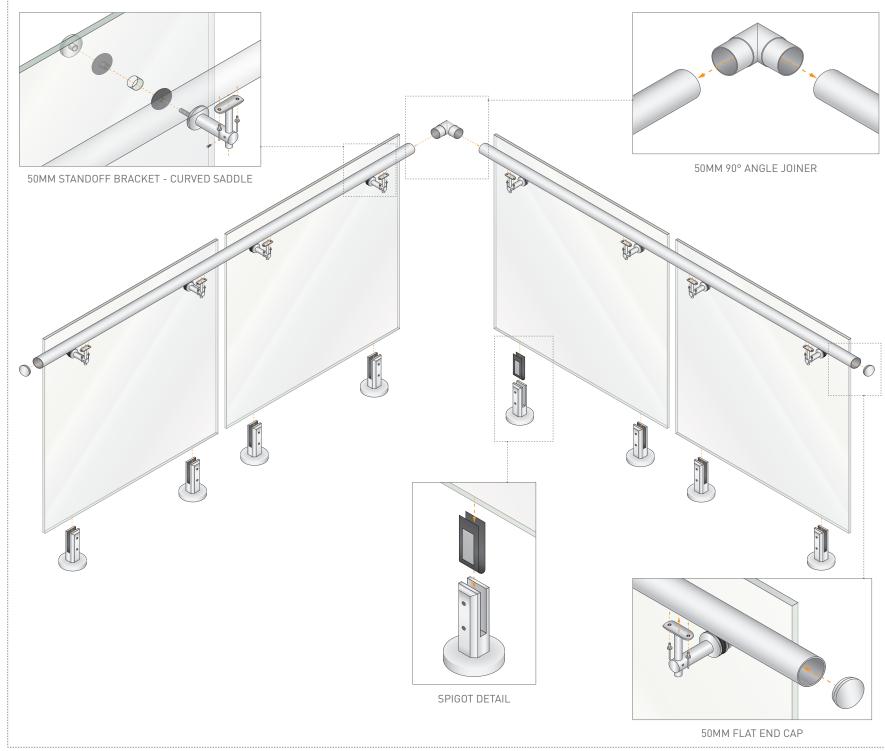
4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- AG4000/AG4050
 - 50mm Round Stainless Steel Handrail
- AG4100
- Curved Saddle Adj. Offset Brackets
- AG4150
- 3 Hole Female Wall Brackets 50 x 25mm
- AG4200 50mm Round Flat End Cap
- AG4250 50mm Round Inline Joiner
- AG4300 50mm Round 90° Angle Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 2 TYPICAL CONFIGURATION

CONTACT: sales@oxworks.com.au



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened

Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm **FR3600** - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber

OR

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

- AG4000/AG4050
 - 50mm Round Stainless Steel Handrail
 - AG4100
 - Curved Saddle Adj. Offset Brackets
 - AG4150
 - 3 Hole Female Wall Brackets 50 x 25mm
 - AG4200 50mm Round Flat End Cap
- AG4250 50mm Round Inline Joiner
- AG4300 50mm Round 90° Angle Joiner

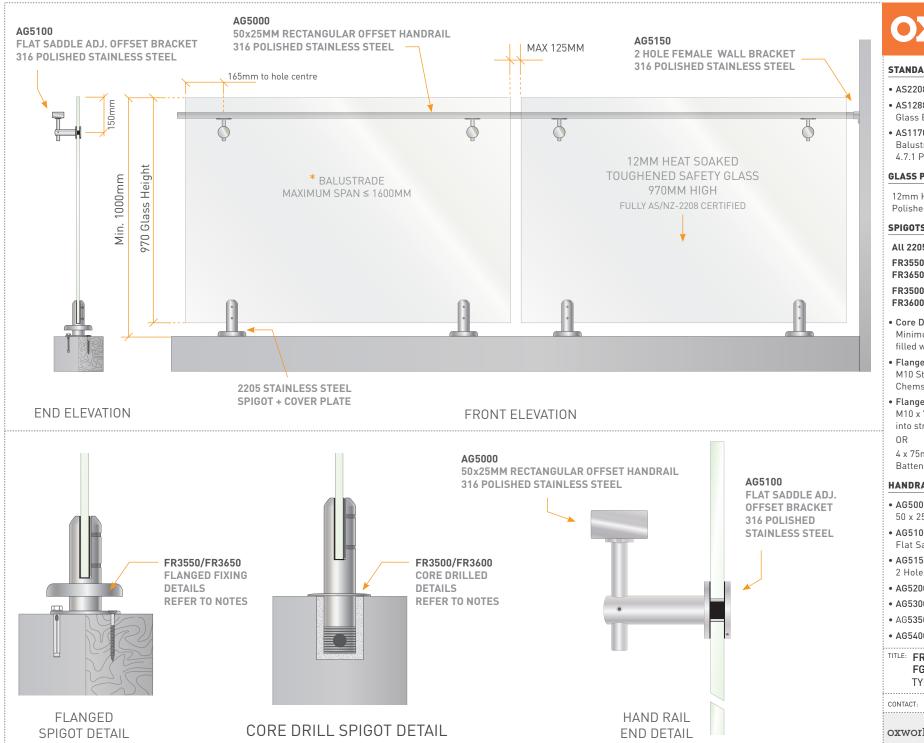
TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 2

UNASSEMBLED CONFIGURATION

CONTACT: sales@oxworks.com.au



FG2 - SYSTEM 3 FRAMELESS GLASS BALUSTRADE



OXWORKS

STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

· Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

• Flanged Spigot - On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor

• Flanged Spigot - On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

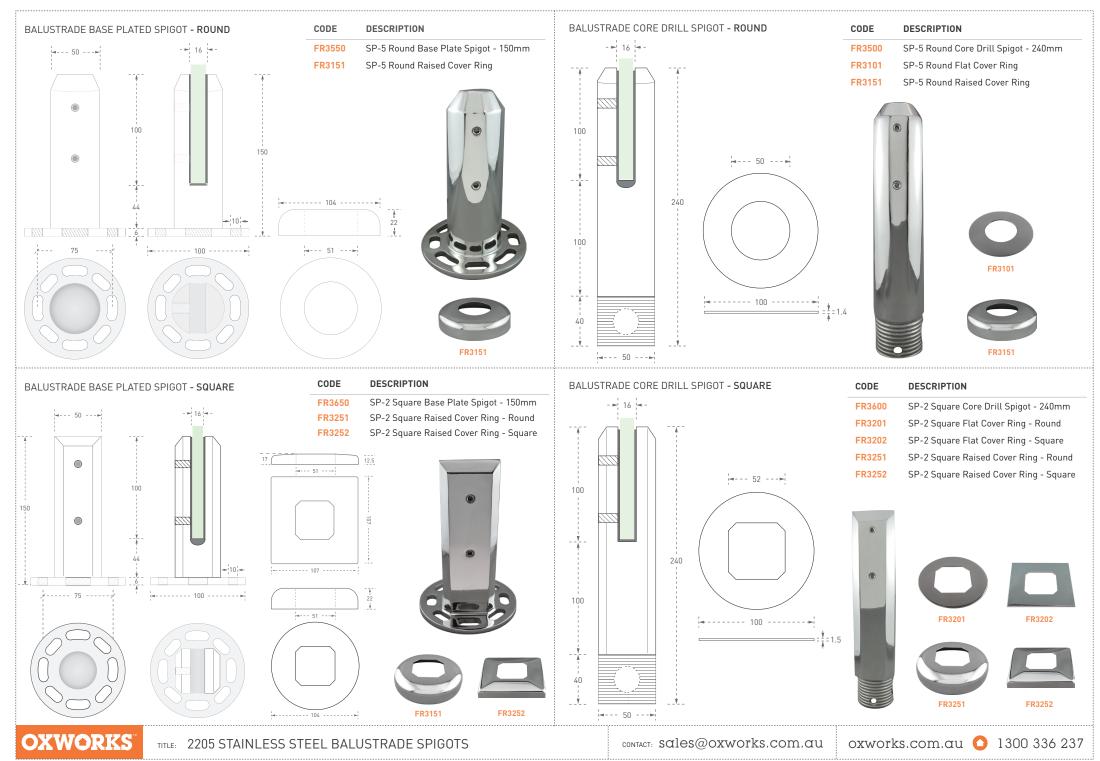
• AG5000/AG5050

50 x 25mm Stainless Steel Handrail

- AG5100 Flat Saddle Adjustable Offset Brackets
- AG5150
- 2 Hole Female Wall Brackets 50 x 25mm
- AG5200 50 x 25mm Flat End Cap
- AG5300 50 x 25mm 90° Angle Joiner
- AG5350 50 x 25mm Adj Inline Joiner
- AG5400 50 x 25mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 3 TYPICAL CONFIGURATIONS

CONTACT: sales@oxworks.com.au



DRAWINGS & ILLUSTRATIONS NOT TO SCALE



OXWORKS

STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

• AG5000/AG5050

50 x 25mm Stainless Steel Handrail

• AG5100

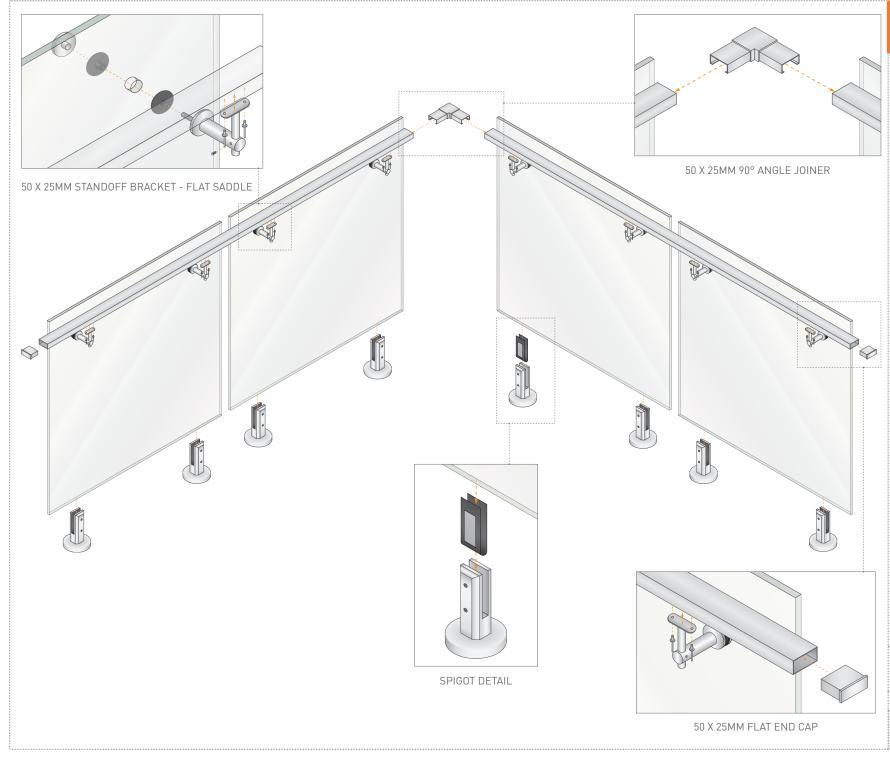
Flat Saddle Adjustable Offset Brackets

- AG5150
- AG5200 50 x 25mm Flat End Cap
- AG5300 50 x 25mm 90° Angle Joiner
- AG5350 50 x 25mm Adj Inline Joiner
- AG5400 50 x 25mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 3

TYPICAL CONFIGURATION

CONTACT: sales@oxworks.com.au



STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006)
- Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners

SPIGOTS & SUGGESTED FIXINGS

All 2205 Stainless Steel

FR3550 - RND Base Plate Spigot - 150mm FR3650 - SQR Base Plate Spigot - 150mm

FR3500 - RND Core Drill Spigot - 240mm FR3600 - SQR Core Drill Spigot - 240mm

• Core Drilled Spigot

Minimum 75mm x 100mm Core Drill Hole filled with MP60 Non-Shrink Bostik Grout

- Flanged Spigot On Slab M10 Stainless Steel Rod & Nut; Chemset Chemical Anchor
- Flanged Spigot On Timber M10 x 75mm Stainless Steel Coach Screw into structural timber
- OR

4 x 75mm Stainless Steel Hex Head Batten Screw into structural timber

HANDRAIL & FITTINGS

• AG5000/AG5050

50 x 25mm Stainless Steel Handrail

- AG5100 Flat Saddle Adjustable Offset Brackets
- AG5150
- 2 Hole Female Wall Brackets 50 x 25mm
- AG5200 50 x 25mm Flat End Cap
- AG5300 50 x 25mm 90° Angle Joiner
- AG**5350** 50 x 25mm Adj Inline Joiner
- AG5400 50 x 25mm Adj Raked Joiner

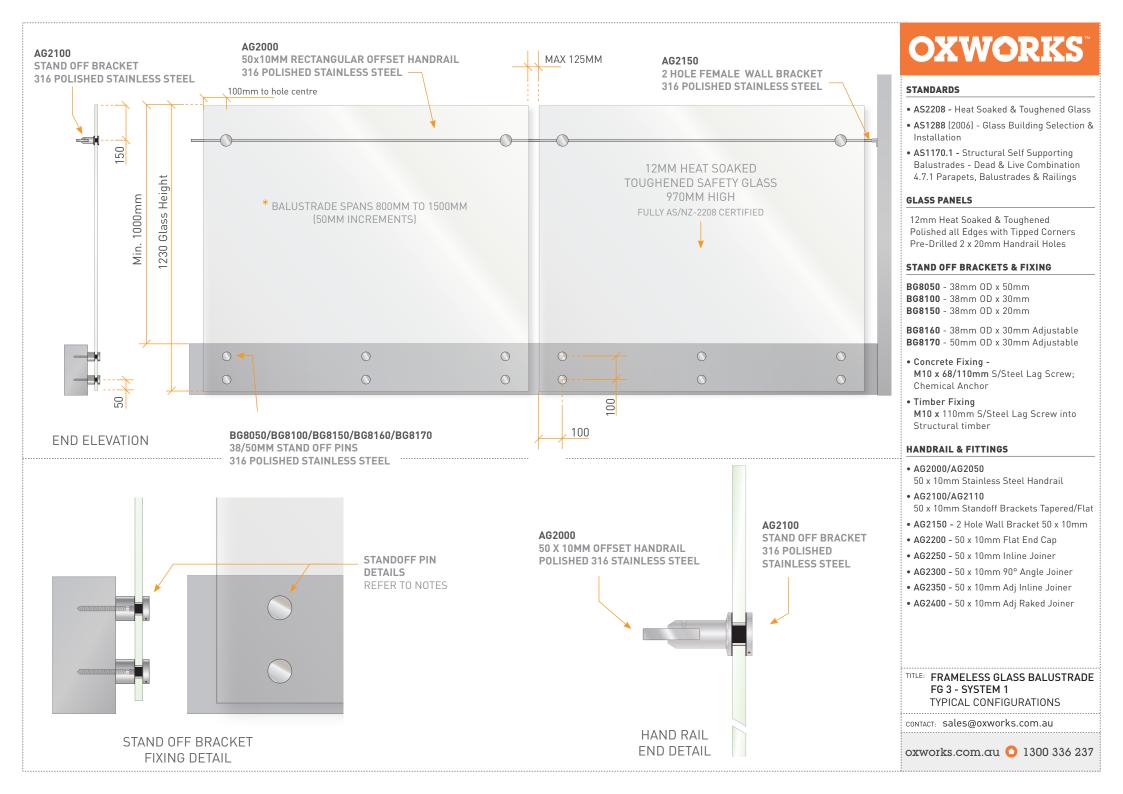
TITLE: FRAMELESS GLASS BALUSTRADE FG 2 - SYSTEM 3

UNASSEMBLED CONFIGURATION

CONTACT: sales@oxworks.com.au



FG3 - SYSTEM 1 FRAMELESS GLASS BALUSTRADE





STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners Pre-Drilled 2 x 20mm Handrail Holes

STAND OFF BRACKETS & FIXING

BG8050 - 38mm OD x 50mm BG8100 - 38mm OD x 30mm **BG8150** - 38mm OD x 20mm

BG8160 - 38mm OD x 30mm Adjustable BG8170 - 50mm OD x 30mm Adjustable

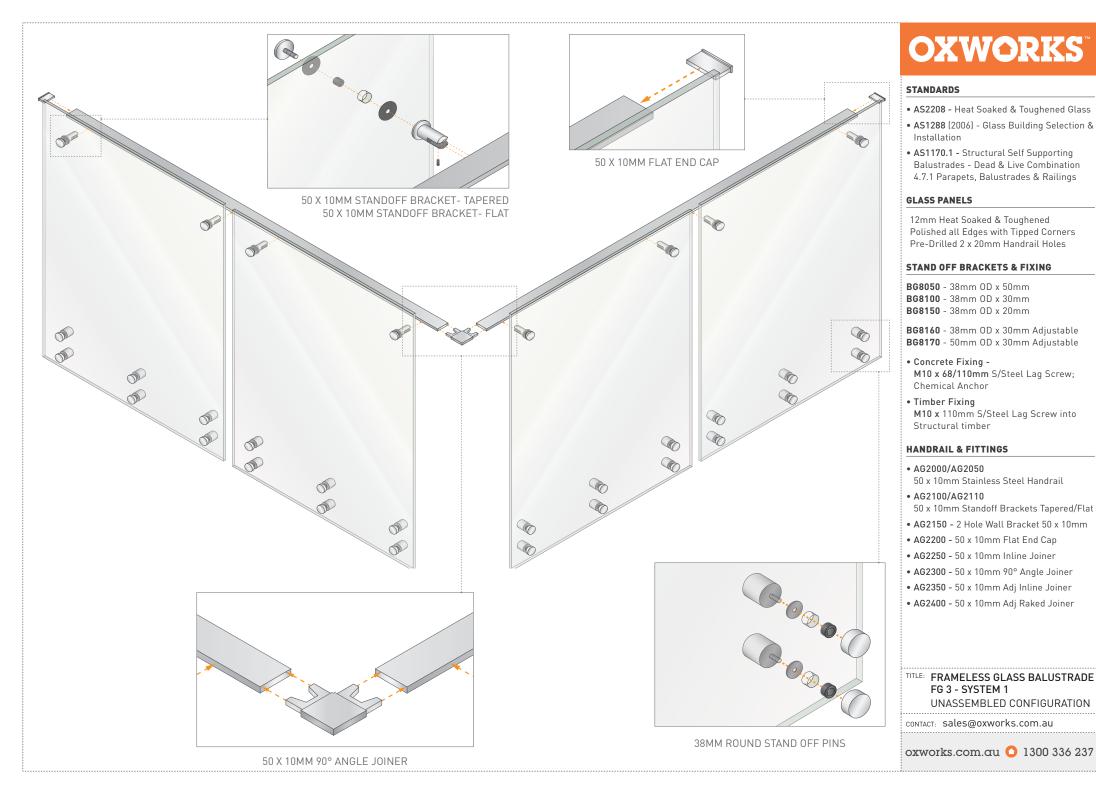
- Concrete Fixing -M10 x 68/110mm S/Steel Lag Screw; Chemical Anchor
- Timber Fixing M10 x 110mm S/Steel Lag Screw into Structural timber

HANDRAIL & FITTINGS

- AG2000/AG2050
- 50 x 10mm Stainless Steel Handrail
- AG2100/AG2110
- 50 x 10mm Standoff Brackets Tapered/Flat
- AG2150 2 Hole Wall Bracket 50 x 10mm
- AG2200 50 x 10mm Flat End Cap
- AG2250 50 x 10mm Inline Joiner
- AG2300 50 x 10mm 90° Angle Joiner
- AG2350 50 x 10mm Adj Inline Joiner
- AG2400 50 x 10mm Adj Raked Joiner

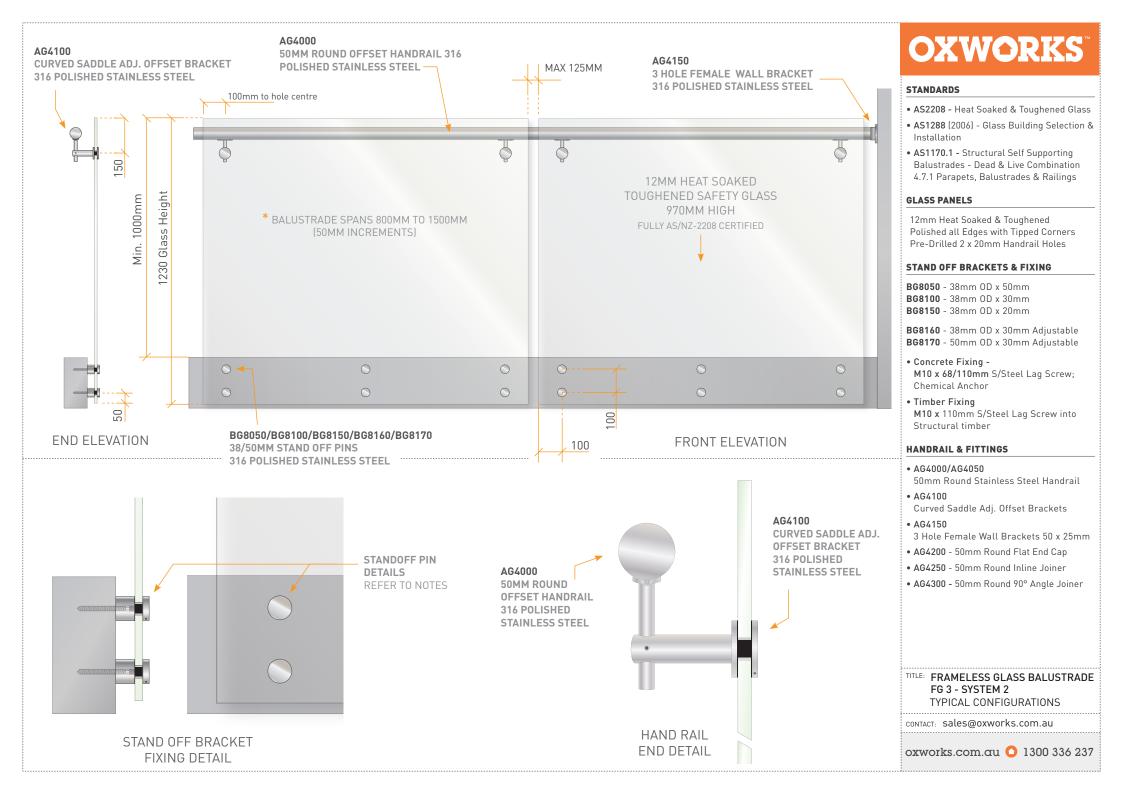
TITLE: FRAMELESS GLASS BALUSTRADE FG 3 - SYSTEM 1 TYPICAL CONFIGURATION

CONTACT: sales@oxworks.com.au





FG3 - SYSTEM 2 FRAMELESS GLASS BALUSTRADE





STANDARDS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection & Installation
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

GLASS PANELS

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners Pre-Drilled 2 x 20mm Handrail Holes

STAND OFF BRACKETS & FIXING

BG8050 - 38mm OD x 50mm BG8100 - 38mm OD x 30mm **BG8150** - 38mm OD x 20mm

BG8160 - 38mm OD x 30mm Adjustable BG8170 - 50mm OD x 30mm Adjustable

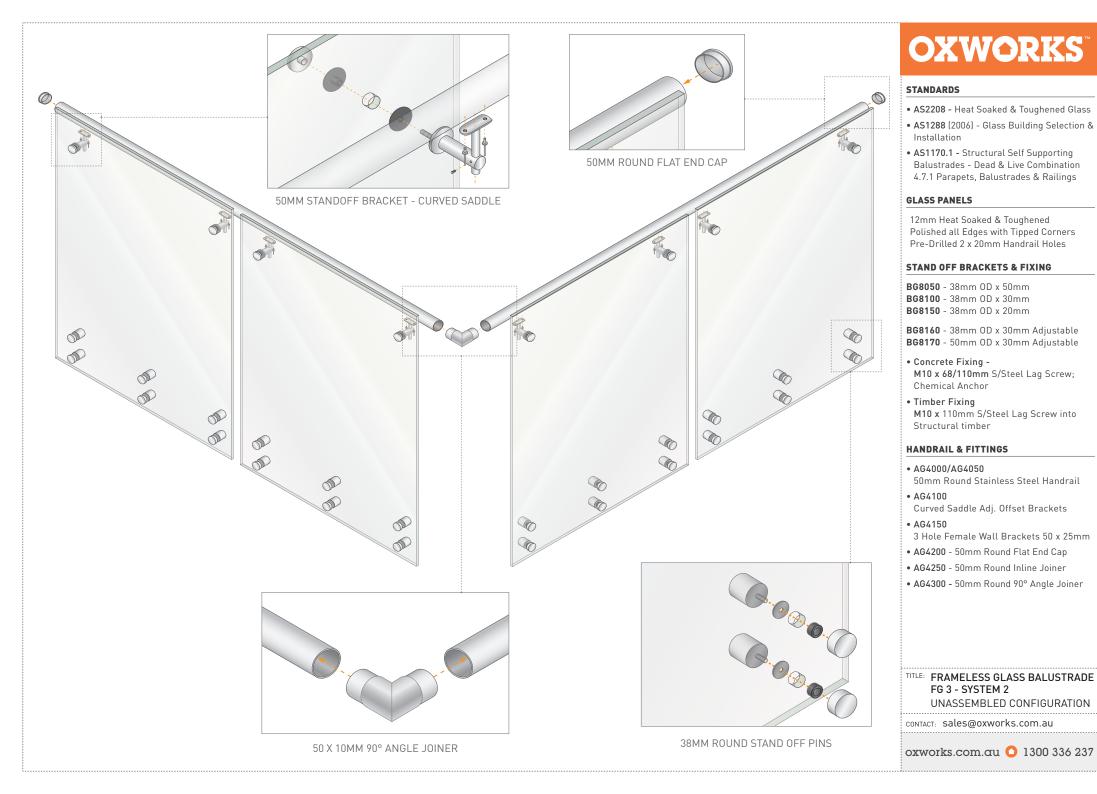
- Concrete Fixing -M10 x 68/110mm S/Steel Lag Screw; Chemical Anchor
- Timber Fixing M10 x 110mm S/Steel Lag Screw into Structural timber

HANDRAIL & FITTINGS

- AG4000/AG4050
- 50mm Round Stainless Steel Handrail
- Curved Saddle Adj. Offset Brackets
- 3 Hole Female Wall Brackets 50 x 25mm
- AG4200 50mm Round Flat End Cap
- AG4250 50mm Round Inline Joiner
- AG4300 50mm Round 90° Angle Joiner

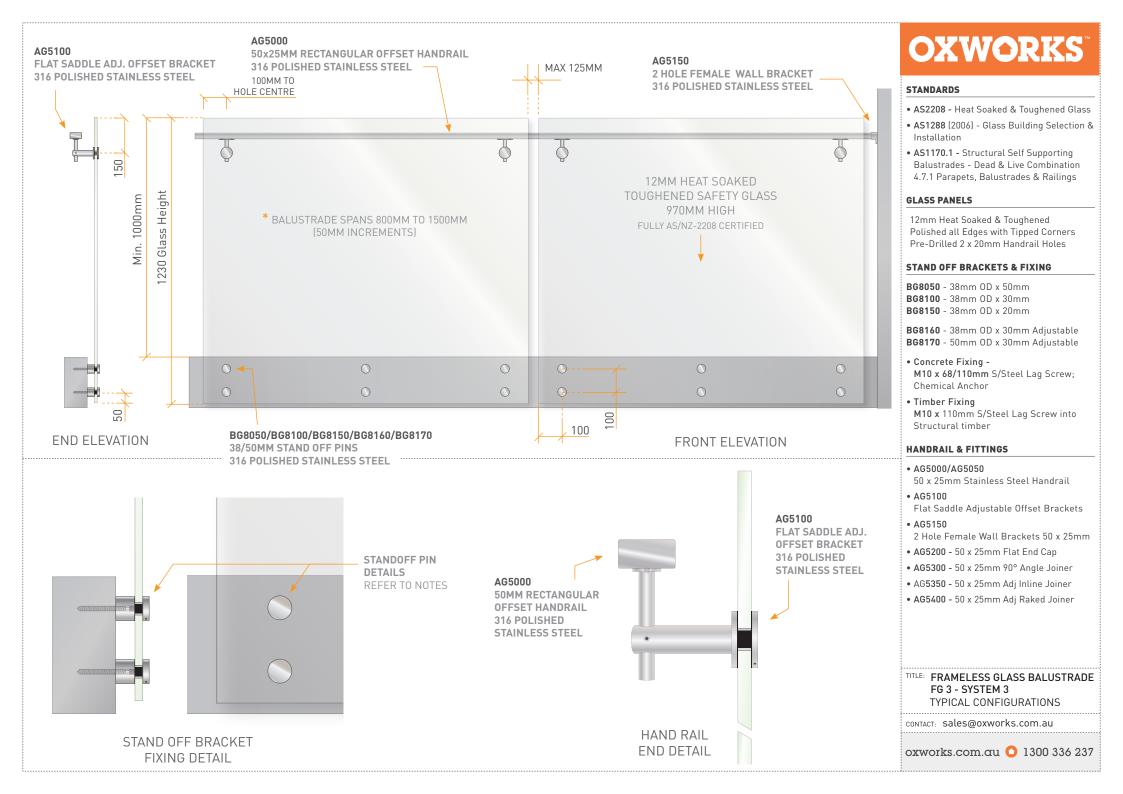
TITLE: FRAMELESS GLASS BALUSTRADE FG 3 - SYSTEM 2 TYPICAL CONFIGURATION

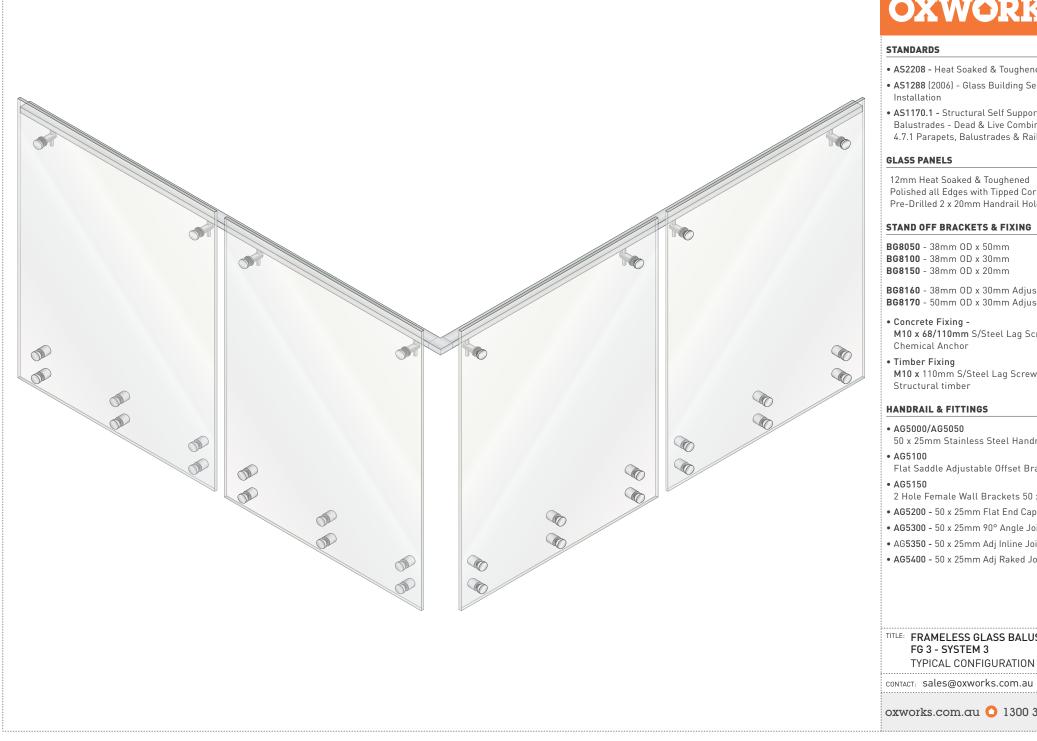
CONTACT: sales@oxworks.com.au





FG3 - SYSTEM 3 FRAMELESS GLASS BALUSTRADE





- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection &
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners Pre-Drilled 2 x 20mm Handrail Holes

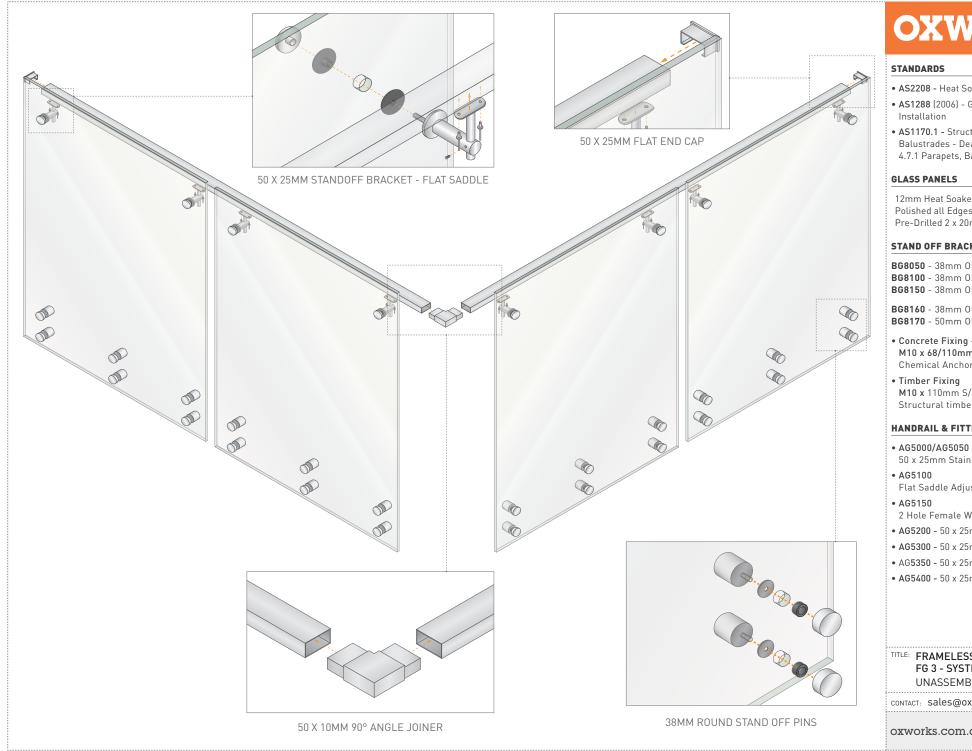
STAND OFF BRACKETS & FIXING

BG8160 - 38mm OD x 30mm Adjustable BG8170 - 50mm OD x 30mm Adjustable

- M10 x 68/110mm S/Steel Lag Screw;
- M10 x 110mm S/Steel Lag Screw into
- 50 x 25mm Stainless Steel Handrail
- Flat Saddle Adjustable Offset Brackets
- 2 Hole Female Wall Brackets 50 x 25mm
- AG5200 50 x 25mm Flat End Cap
- AG5300 50 x 25mm 90° Angle Joiner
- AG**5350** 50 x 25mm Adj Inline Joiner
- AG5400 50 x 25mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE

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OXWORKS

- AS2208 Heat Soaked & Toughened Glass
- AS1288 (2006) Glass Building Selection &
- AS1170.1 Structural Self Supporting Balustrades - Dead & Live Combination 4.7.1 Parapets, Balustrades & Railings

12mm Heat Soaked & Toughened Polished all Edges with Tipped Corners Pre-Drilled 2 x 20mm Handrail Holes

STAND OFF BRACKETS & FIXING

- **BG8050** 38mm OD x 50mm BG8100 - 38mm OD x 30mm BG8150 - 38mm OD x 20mm
- BG8160 38mm OD x 30mm Adjustable BG8170 - 50mm OD x 30mm Adjustable
- Concrete Fixing -M10 x 68/110mm S/Steel Lag Screw; Chemical Anchor
- M10 x 110mm S/Steel Lag Screw into Structural timber

HANDRAIL & FITTINGS

- 50 x 25mm Stainless Steel Handrail
- Flat Saddle Adjustable Offset Brackets
- 2 Hole Female Wall Brackets 50 x 25mm
- AG5200 50 x 25mm Flat End Cap
- AG5300 50 x 25mm 90° Angle Joiner
- AG**5350** 50 x 25mm Adj Inline Joiner
- AG5400 50 x 25mm Adj Raked Joiner

TITLE: FRAMELESS GLASS BALUSTRADE FG 3 - SYSTEM 3 UNASSEMBLED CONFIGURATION

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