

## STO DRAWING REGISTER

Drawing Description	Drawing No.
<b>Drawing Register</b>	SS 001 - 004
<b>Introduction Series 000</b>	
StoStucco Construction System Introduction	SS 005
StoStucco Construction System Stainless Steel Lath Set Up	SS 006
StoStucco Construction System Stainless Steel Lath Sheet Information	SS 007
StoStucco Construction System Sheet Layout	SS 008
<b>Panel Layout Series 100</b>	
StoStucco Construction System Cavity Batten Setout (600 ctrs) - Isometric	SS 100
StoStucco Construction System Cavity Batten Setout (400 ctrs) - Isometric	SS 101
StoStucco Construction System Cavity Batten Setout (300 & 600 ctrs) Elevation	SS 102
<b>Foundation Series 200</b>	
StoStucco Construction System Foundation Slab-on-ground	SS 200
StoStucco Construction System Conc.Block Foundation Edge Detail	SS 201
StoStucco Construction System Solid Conc.Foundation Edge Detail	SS 202
StoStucco Construction System Conc.Continuous Perimeter Found.Wall	SS 203
StoStucco Construction System Rebated Foundation Slab-on-ground	SS 204
StoStucco Construction System Ribraft Floor System / Edge Detail	SS 205
StoStucco Construction System Maxraft Floor System / Edge Detail	SS 206
<b>Walls Series 300</b>	
StoStucco Construction System External Corner	SS 300
StoStucco Construction System Internal Corner	SS 301
StoStucco Construction System Vertical Control Joint	SS 302
StoStucco Construction System Horizontal Junction - non draining	SS 303
StoStucco Construction System Horizontal Junction - draining	SS 304
<b>Wall Penetrations &amp; Fittings Series 350</b>	
StoStucco Construction System Pipe Penetration (up to 100mm) Detail	SS 350
StoStucco Construction System Light Fitting/Fixing Detail	SS 351
StoStucco Construction System Tap Fiting/Fixing Detail	SS 352
StoStucco Construction System Handrail Bracket/Fixing Detail	SS 353
StoStucco Construction System Meterbox - Cross Section	SS 354
StoStucco Construction System Downpipe Saddle Fixing & Wiring Details	SS 355
StoStucco Construction System Vent Detail	SS 356
<b>Joinery Series 400</b>	
StoStucco Construction System Alu.Joinery Head Detail	SS 400
StoStucco Construction System Alu.Joinery Sill Detail - Opt 1	SS 401
StoStucco Construction System Alu.Joinery Sill Detail - Opt 2	SS 402
StoStucco Construction System Alu.Joinery Jamb Detail	SS 403
StoStucco Construction System Int.Cnr Alu.Window.Door Joinery Detail	SS 404
StoStucco Construction System uPVC Head & Jamb Flashing - Isometric	SS 405
StoStucco Construction System Entry Door Head Detail	SS 406
StoStucco Construction System Entry Door Threshold Detail	SS 407
StoStucco Construction System Entry Door Jamb Detail	SS 408
StoStucco Construction System Sliding Door Head Detail	SS 409

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<b>STOSTUCCO SYSTEM</b>	<b>STOSTUCCO CONSTRUCTION SYSTEM DRAWING REGISTER</b>	<b>SS 001</b>
		<b>2014</b>

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**Joinery Series 400** .....continued

StoStucco Construction System Sliding Door Threshold Detail - Concrete Floor	SS 410
StoStucco Construction System Sliding Door Threshold Detail - Timber Floor	SS 411
StoStucco Construction System Sliding Door Jamb Detail	SS 412
StoStucco Construction System Bifold Door Head Detail	SS 413
StoStucco Construction System Bifold Door Threshold Detail - Concrete Floor	SS 414
StoStucco Construction System Bifold Door Threshold Detail - Timber Floor	SS 415
StoStucco Construction System Bifold Door Jamb Detail	SS 416
StoStucco Construction System Level Entry Threshold Detail	SS 417
StoStucco Construction System Garage Door - Timber Head Detail	SS 418
StoStucco Construction System Garage Door - Timber Jamb Detail	SS 419
StoStucco Construction System Garage Door - Plastered Head Detail	SS 420
StoStucco Construction System Garage Door - Plastered Jamb Detail	SS 421

**Parapets, Balustrades, Decks Series 500**

StoStucco Construction System Parapet/Metal Flashing Detail	SS 500
StoStucco Construction System Plastered Parapet/Balustrade Detail	SS 501
StoStucco Construction System Parapet and/or Balustrade Wall Junction - Plan View	SS 502
StoStucco Construction System Flexible Flashing Install - Isometric	SS 503
StoStucco Construction System Metal Saddle Flashing & Cap Install - Isometric	SS 504
StoStucco Construction System StoFlexyl Meshed Saddle Flashing Install - Isometric	SS 505
StoStucco Construction System StoFlexyl Meshed Waterproofing Cap Install - Isometric	SS 506
StoStucco Construction System Balustrade/Encl.Deck Detail	SS 507
StoStucco Construction System Enclosed Deck Cross Section	SS 508
StoStucco Construction System Cantilevered Slatted Deck	SS 509
StoStucco Construction System Non Cantilevered Slatted Deck	SS 510
StoStucco Construction System Independent Slatted Deck	SS 511
StoStucco Construction System Timber Beam / Pergola Detail	SS 512
StoStucco Construction System RWH/Scupper Opening	SS 513

**Soffit Series 600**

StoStucco Construction System Flat Soffit/Wall Junction	SS 600
StoStucco Construction System Raking Soffit/Wall Junction	SS 601
StoStucco Construction System Face Fixed Fascia	SS 602
StoStucco Construction System Raking Soffit	SS 603
StoStucco Construction System Raking Soffit - Sto uPVC Control Joint	SS 604
StoStucco Construction System Soffit to Cladding Detail	SS 605
StoStucco Construction System Gutter/Wall Junction	SS 606
StoStucco Construction System Soffit at Window/Door Head	SS 607

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<b>STOSTUCCO SYSTEM</b>	<b>STOSTUCCO CONSTRUCTION SYSTEM  DRAWING REGISTER</b>	<b>SS 002</b>
		<b>2014</b>

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**Roof Series 700**

StoStucco Construction System Apron Flashing	SS 700
StoStucco Construction System Parallel Apron Flashing	SS 701
StoStucco Construction System Inter-storey Transverse (Apron) Roof/Stopend	SS 702
StoStucco Construction System Inter-storey Flat (Membrane) Roof/Stopend Flashing	SS 703
StoStucco Construction System Inter-storey Roof Stopend Flashing - PlanView	SS 704
StoStucco Construction System Roof Penetration Gutter (Masonry Tile) Detail	SS 705
StoStucco Construction System Roof Parallel Roof/Hidden Gutter	SS 706
StoStucco Construction System Face Fixed Fascia/Barge	SS 707
StoStucco Construction System Face Fixed Fascia/Membrane Roof	SS 708
StoStucco Construction System Roof/Wall Ridge	SS 709
StoStucco Construction System Framed Chimney	SS 710

**Dissimilar Material**

**Weatherboard Series 800**

StoStucco Construction System Ext.Corner Weatherboard/StoStucco - Opt 1	SS 800
StoStucco Construction System Ext.Corner Weatherboard/StoStucco - Opt 2	SS 801
StoStucco Construction System Ext.Corner Weatherboard/StoStucco - Direct Fix	SS 802
StoStucco Construction System Int.Corner Weatherboard/StoStucco	SS 803
StoStucco Construction System Int.Corner Weatherboard/StoStucco - Direct Fix	SS 804
StoStucco Construction System Vertical Joint Flashing Weatherboard/StoStucco	SS 805
StoStucco Construction System Horizontal Junction Weatherboard/StoStucco	SS 806
StoStucco Construction System Gable End Weatherboard/StoStucco	SS 807

**Brick Series 810**

StoStucco Construction System External Corner Brick Veneer/StoStucco	SS 810
StoStucco Construction System Internal Corner Brick Veneer/StoStucco - Opt 1	SS 811
StoStucco Construction System Inter-Storey Junction Brick Veneer/StoStucco	SS 812

**Fibre Cement Sheet Series 820 series not issued**

**Concrete Block Series 830**

StoStucco Construction System External Corner Concrete Block/StoStucco	SS 830
StoStucco Construction System Internal Corner Concrete Block/StoStucco	SS 831
StoStucco Construction System Vertical Joint Concrete Block/StoStucco	SS 832
StoStucco Construction System Horizontal Junction Concrete Block/StoStucco	SS 833

**Manufactured Stone - Schist & Natural Stone Series 840**

StoStucco Construction System Ext.Cnr Manuf.Stone/StoStucco	SS 840
StoStucco Construction System Boxed Ext.Cnr Stone Veneer/StoStucco	SS 841
StoStucco Construction System Int.Cnr Manuf.Stone/StoStucco	SS 842
StoStucco Construction System Vertical Junction Manuf.Stone/StoStucco	SS 843
StoStucco Construction System Ext.Cnr Schist or Stone Veneer/StoStucco	SS 844
StoStucco Construction System Int.Cnr Schist or Stone Veneer/StoStucco	SS 845
StoStucco Construction System Vertical Junction Schist or StoneVeneer/StoStucco	SS 846
StoStucco Construction System Horiz.Junction Schist or StoneVeneer/StoStucco	SS 847

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**Continuation Dissimilar Material**

**Profile Metal Series 850 Series** *series not issued*

**StoTherm Panel EIFS Series 860** *series not issued*

**DISSIMILAR JOINERY Series 870**

**TIMBER JOINERY**

StoStucco Construction System Timber Window Joinery - Head Detail	SS 870
StoStucco Construction System Timber Window Joinery - Sill Detail	SS 871
StoStucco Construction System Timber Window Joinery - Jamb Detail	SS 872
StoStucco Construction System Timber Joinery - Timber Floor/Threshold Detail	SS 873
StoStucco Construction System Timber Joinery - Concrete Floor/Threshold Detail	SS 874

**NK PVCu JOINERY 875 - 877** *series not issued*

**FLASHMAN JOINERY FLASHING SYSTEM**

StoStucco Construction System Flashman Head Flashing	SS 878
StoStucco Construction System Flashman Sill Flashing	SS 879
StoStucco Construction System Flashman Jamb Flashing	SS 880

**HOMERIT PVC JOINERY**

StoStucco Construction System Homerit PVC Joinery - Head Detail	SS 881
StoStucco Construction System Homerit PVC Joinery - Sill Detail	SS 882
StoStucco Construction System Homerit PVC Joinery - Jamb Detail	SS 883

**MOULDINGS & SHAPES**

Refer to - [www.accumen.co.nz](http://www.accumen.co.nz)

Lightweight exterior decorative moldings and shapes, including columns, architraves, cornices, window sills, fence caps, quoins that can be finished in Stolit K or MP sponge coloured finishing render.

Note: Decorative mouldings require min. 10° SSope to top surface and a drip edge.

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<b>STOSTUCCO SYSTEM</b>	<b>STOSTUCCO CONSTRUCTION SYSTEM DRAWING REGISTER</b>	<b>SS 004</b>
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