

ELITE 2000 CATALOG

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**ELITE
ALUMINUM
CORPORATION**

SUNROOMS



SCREENROOMS



RAILING SYSTEM



DOORS & WINDOWS



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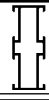
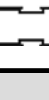
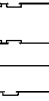
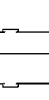
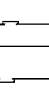
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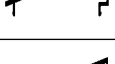
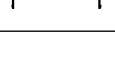
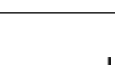
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Description/ Color	Part Number/ Dimensions	Profile
BEAMS & POSTS		
Beam/Post-1" White/Almond/Bronze/Mill	21001 2.625" 1.0"	
Beam/Post-1 1/2" White/Almond/Bronze/Mill	21002 2.625" 1.625"	
Beam/Post-2 1/2" White/Almond/Bronze/Mill	21003 2.625" 2.625"	
Beam/Post-4" White/Almond/Bronze/Mill	21004 2.625" 4.0"	
Beam/Post-6" White/Almond/Bronze	21005 2.625" 6.0"	
Beam/Post-8" White/Bronze	21008 2.625" 8.0"	
Beam/Post-10" White/Bronze	21009 2.625" 10.0"	
Rounded Post White/Almond/Bronze/Mill	21006 2.625" 2.125"	
Self Mating Snap Beam White/Bronze	21201 1.75" 6"	
Sliding Glass Door/ Storefront Column 4 White/Almond/Bronze	27001 1.625" 4.625"	
POOL BEAMS		
4" Pool Beam White/Almond/Bronze/Mill	21013 2.625" 4.0"	
6" Pool Beam White/Bronze	21012 2.625" 6.0"	
7" Pool Beam White/Bronze	21011 2.625" 7.0"	
8" Pool Beam White/Bronze	21014 2.625" 8.0"	
9" Pool Beam White/Bronze	21010 2.625" 9.0"	
1 1/2" Round Pool Corner Support White/Bronze	23138 1.5"	

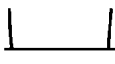
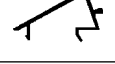
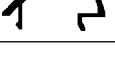
ANGLED POSTS		
45° Corner Post White/Almond/Bronze	21102 2.625"	
60° Top Plate Post White/Bronze	22009 2.625" 1.716"	
72o Top Plate Post White/Bronze/Mill	22008 2.625" 2.562"	
90° Round Corner Post White/Almond/Bronze/	21101 2.625" 2.625"	
90° Square Corner Post White/Almond/Bronze	21007 2.625" 2.625"	
Variable Degree Corner Post White/Almond/Bronze	21202 2.625" 1.75"	
DIE CASTS & PARTS		
Die cast-Pool Square Corner Post Insert	22114 2.25" 2.25"	
Die cast-Pool Post Insert	22122 2.25" 2.1"	
Die cast -Pool Outside Corner Lock for 72o Top Plate	22145 3.875" 3.75"	
Die cast -Pool Inside Corner Lock for 72o Top Plate	22146 3.875" 3.75"	
Die cast - Corner Key	22153 3" 2.4375"	
Die cast - Corner Key 2 1/2"	22154 3.75" 3.1875"	
Die cast - Corner Lock 1 1/2"	24011 4.125" 1.0625"	
Die cast - Corner Lock	24012 4"	
Die cast - Adjustable 1 1/2" Corner Lock	24013 4.1875" 2.4375"	
Die cast -Window Corner Lock	26218 1.9375" 0.875"	

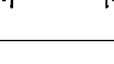
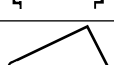
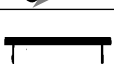
Description/ Color	Part Number/ Dimensions	Profile
SPLICES & INSERTS		
Post & Beam Insert for 2 1/2" X 1 1/2"	22044	
	2.625" 1.4"	
Post & Beam Insert for 2 1/2" X 2 1/2"	22037	
	2.4" 2.1"	
Post & Beam Insert for 4"	22004	
	2.625" 4.0"	
Post & Beam Insert for 6"	22005	
	2.625" 6.0"	
Post & Beam Insert for 8.0"	22028	
	2.4" 7.4"	
Post & Beam Insert for 10.0"	22029	
	2.4" 9.4"	
Post & Beam Insert for Rounded post	22040	
	1.4" 2.1"	
4 5/8" Sliding Glass door Column Insert	27003	
	1.0" 4.35"	
Square Corner Post Insert	22038	
	2.2" 2.2"	
60o Top Plate Beam Insert	22045	
4" Pool Beam Insert	22020	
	2.625" 3.6"	
6" Pool Beam Insert	22010	
	2.625" 5.6"	
7" Pool Beam Insert	22047	
	2.625" 6.6"	
8" Pool Beam Insert	22051	
	2.625" 7.6"	
9" Pool Beam Insert	22019	
	2.625" 8.6"	
30° Perlin Splice (full length)	22011	
	2.625" 2.0"	
Pre-cut Splice for 4" Pool Beam	22030	
	2.625" 12.0"	
Pre-cut Splice for 6" Pool Beam	22031	
	2.625" 12.0"	
Pre-cut Splice for 9" Pool Beam	22032	
	2.625" 12.0"	

Description/ Color	Part Number/ Dimensions		Profile
Pre-Cut Splice for 7" Pool Beam	22048		
	2.625"	12.0"	
Pre-cut Splice for 4" Post & Beam	22033		
	2.625"	12.0"	
Pre-cut Splice for 6" Post & Beam	22034		
	2.625"	12.0"	
Pre-cut Splice for 8" Post & Beam	22035		
	2.625"	12.0"	
Pre-cut Splice for 10" Post & Beam	22036		
	2.625"	12.0"	
Pre-Cut 30° Perlin Splice	22027		
	2.4"	1.063"	
30° Welded Splice for 4" Pool Beam	22012		
	3.75"		
30° Welded Splice for 6" Pool Beam	22013		
	5.75"		
30o Welded Splice for 7" Pool Beam	22049		
	6.75"		
30° Welded Splice for 9" Pool Beam	22014		
	8.75"		
BRACKETS			
Connecting Bracket (Screw Boss for # 10 screw) Full length	22001		
	2.625"	1.625"	
Connecting Bracket (Screw Boss for # 12 screw) Full length	22021		
	2.625"	1.625"	
Pre-Cut Connecting Bracket for # 21001	22023		
	2.625"	0.438"	
Pre-Cut Connecting Bracket for # 21002	22024		
	2.625"	1.063"	
Pre-Cut Connecting Bracket for # 21003	22025		
	2.625"	2.063"	
Pre-Cut Connecting Bracket for # 21004	22026		
	2.625"	3.4375"	
Corner Key-Door 1 1/2" X 2 1/2"	22006		
	2.625"	1.0"	
Corner Key-Door Rounded Column	22007		
	2.94"	1.61"	

Description/ Color	Part Number/ Dimensions	Profile
ADAPTERS		
Adapter	22003	
	2.625" 0.25"	
SlopeAdapter - 1/2 / 12	22015	
White/Almond/Bronze	2.625" .322"	
SlopeAdapter- 3 / 12	22016	
White/Almond/Bronze	2.625" 0.7"	
SlopeAdapter- 4 / 12	22041	
White/Almond/Bronze	2.625" 1.085"	
SlopeAdapter- 5 / 12	22042	
White/Almond/Bronze	2.625" 1.3"	
SlopeAdapter- 6 / 12	22043	
White/Almond/Bronze	2.625" 1.625"	
Adjustment/Receiv- ing	22018	
White/Almond/Bronze	2.625" 1.0"	
Adjustment/Receiv- ing	22039	
White/Almond/Bronze	2.625" 1.625"	
Foundation Flashing Plate	27004	
White/Almond/Bronze	2.875" 0.625"	

FINISHING TRIMS & CAPS

End Cap	22101	
White/Almond/Bronze/Mill (full length)	2.625" 1.0"	
Tapered Clip-Round Spline	22102	
White/Bronze	1.25" 0.8"	
Tapered Clip-Flat Spline	22103	
White/Bronze	1.25" 0.8"	
Round Clip - Round Spline	22104	
White/Almond/Bronze	0.9" 0.75"	
Round Clip-Flat Spline	22105	
White/Almond/Bronze/Mill	1.25" 0.8"	
Tapered 3/4" Panel Adapter 1/2" Glass Adapter	22106	
White/Bronze	1.1" 0.8"	
Tapered 1/2" Panel Adapter 1/4" Glass Adapter	22117	
White/Bronze	1.1" 0.8"	
Rounded 1/2" Panel Adapter 1/4" Glass Adapter	22107	
White/Almond/Bronze/Mill	0.9" 0.8"	

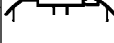
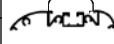
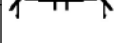
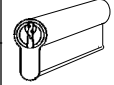
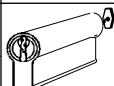
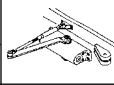
Rounded 3/4" Panel Adapter 1/2" Glass Adapter	22119	
White/Almond/Bronze/Mill	0.9" 0.8"	
1" Panel/Glass Clip	22149	
White/Almond/Bronze	0.796" 0.717"	
Round Snap Cap	22109	
White/Almond/Bronze/Mill	2.625" 0.219"	
Round Pool Snap Trim-Flat Spline	22110	
White/Bronze	2.625" 0.624"	
Large Rounded Cap	22111	
White/Bronze	2.625" 1.312"	
Pre-Cut Finished End Cap -10"	22112	
White/Almond/Bronze	2.625" 10.0"	
Flat Snap Trim	22144	
White/Almond/Bronze	2.625" 0.625"	
Window trim w/ Dovetail	22147	
White/Almond/Bronze	1.06" 0.792"	
Top Snap Trim-Pool	22148	
White/Bronze	2.625" 1.157"	

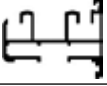
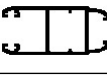
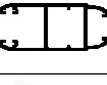
RAILING SYSTEM PARTS

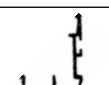
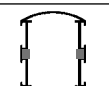
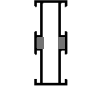
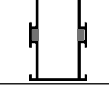
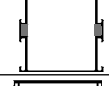
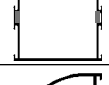
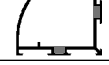
Railing Pickets- Square-1"	22126	
White/Bronze	1" 1"	
Railing Pickets- Square	22127	
White/Bronze	3/4" 3/4"	
Railing Pickets- Round	22128	
White/Almond/Bronze	1" 1"	
Railing Pickets- Round	22129	
White/Almond/Bronze	3/4" 3/4"	
Pre-Punched Round Cap Trim for Round 3/4"	22132	
White/Almond/Bronze	2.625" 0.625"	
Pre-Punched Round Cap Trim for Round 1"	22133	
White/Almond/Bronze	2.625" 0.625"	
Pre-Punched Round Cap Trim for Square 3/4"	22134	
White/Almond/Bronze	2.625" 0.625"	
Pre-Punched Round Cap Trim for Square 1"	22135	
White/Almond/Bronze	2.625" 0.625"	
Pre-Punched Round Screen Clip Flat Spline- for Round 3/4"	22136	
White/Almond/Bronze	0.9" 0.75"	
Pre-Punched Round Screen Clip Flat Spline- for Square 3/4"	22137	
White/Almond/Bronze	0.9" 0.75"	

Description/ Color	Part Number/ Dimensions	Profile
ROOF & GUTTER PARTS		
Header (3" only)	22017	
White/Almond/Bronze	2.625" 2.625"	
E Gutter	22130	
White/Almond/Bronze	3"	
E Fascia	22139	
White/Almond/Bronze	3"	
Double Gutter	22131	
White/Bronze (4" -White only)	3" & 4"	
D Fascia	22140	
White/Bronze (4" -White only)	3" & 4"	
Drip Edge Fascia	22141	
White/Almond/Bronze (6" -White only)	3",4",6"	
Gable Ridge Beam 3/12 Slope	22142	
White	3"	
Adjustable Ridge Beam-Thermal	26011	
White/Almond		
Super Gutter	22143	
White/Bronze	5.0" 5.0"	
Super Gutter Bracket (full length)	22150	
	4.8" 2.0"	
Pre-Cut Super Gutter Bracket-8"	22151	
	4.8" 2.0"	
Pre-Cut Super Gutter Splice-12"	22152	
	4.8" 2.0"	
Universal/Interlock Roof Panel 3"	23130	
White/Ivory/Almond/Grey/Bronze	3" to 40'	
Universal/Interlock Roof Panel 4"	23104	
White/Ivory/Almond/Grey/Bronze	4" to 40'	
Universal/Interlock Roof Panel 6"	23131	
White/Ivory/Almond/Grey/Bronze	6" to 40'	
In Panel Skylight Double Dome-2' X 4'	23105	
Earthtone	4' Min. 6'	
PANEL INSERTS		
Panel Insert-1/2"- Aluminum	23116	
White/Almond/Bronze	4' 8'	
Panel Insert-3/4"- Aluminum	23118	
White/Almond/Bronze	4' 8'	

Description/ Color	Part Number/ Dimensions		Profile
<u>Panel Insert-1"- Aluminum</u> White/Almond/Bronze	23126		
	4'	8'	
<u>Panel Insert-1/2"- Aluminum</u> White/Almond/Bronze	23119		
	4'	10'	
<u>Panel Insert-3/4"- Aluminum</u> White/Almond/Bronze	23120		
	4'	10'	
<u>Panel Insert-1"- Aluminum</u> White/Almond/Bronze	23127		
	4'	10'	
<u>Panel Insert-1/2"- Aluminum</u> White/Almond/Bronze	23121		
	4'	12'	
<u>Panel Insert-3/4"- Aluminum</u> White/Almond/Bronze	23122		
	4'	12'	
<u>Panel Insert-1"- Aluminum</u> White/Almond/Bronze	23128		
	4'	12'	
<u>Panel Insert-1/2"- DuraShield</u> White/Almond	23132		
	4'	8'	
<u>Panel Insert-3/4"- DuraShield</u> White/Almond	23133		
	4'	8'	
<u>Panel Insert-1"- DuraShield</u> White/Almond	23138		
	4'	8'	
<u>Panel Insert-1/2"- DuraShield</u> White/Almond	23134		
	4'	10'	
<u>Panel Insert-3/4"- DuraShield</u> White/Almond	23135		
	4'	10'	
<u>Panel Insert-1"- DuraShield</u> White/Almond	23139		
	4'	10'	
<u>Panel Insert-1/2"- DuraShield</u> White/Almond	23136		
	4'	12'	
<u>Panel Insert-3/4"- DuraShield</u> White/Almond	23137		
	4'	12'	
<u>Panel Insert-1"- DuraShield</u> White/Almond	23140		
	4'	12'	
DOORS			
 Doors (Single & Double Doors)	See Door Section		

Description/ Color	Part Number/ Dimensions	Profile
DOOR EXTRUSIONS		
Door Jamb Snap White/Almond/Bronze/	22123 2.625" 0.375"	
Door Jamb Snap Bottom White/Almond/Bronze/	22124 2.625" 0.532"	
Threshold White/Almond/Bronze/	22125 .575" 3.511"	
Door Jamb Snap Bottom-Double Sweep White/Almond/Bronze	24025	
DOOR LOCKS & CYLINDERS		
Door Lock-25mm (retractable latch) Mill	23003	
Door Lock-25mm (adjustable roller latch) Mill	23004	
Double Key Lock Cylinder-SS Mill	23021	
Single Key Lock Cylinder Mill	23026	
Door Lock-SS 35mm (retractable latch) Mill	23022	
Door Lock-SS- 35mm Mill	23024	
Door Lock-SS 25mm (retractable latch) Mill	23023	
Door Lock-SS- 25mm Mill	23025	
Three Way Door Lock for Panic bar Mill	23027	
High Quality Door Closure Kit White/Almond/Bronze	24001	
Mortise Lock for Double Door	23030	
DOOR HANDLES		
Door Handle (fixed pull/fixed pull) White/Almond/Bronze	23101	

Description/ Color	Part Number/ Dimensions	Profile
Door Handle (fixed pull/Swivel) <u>White/Almond/Bronze</u>	23102	
Door Handle (Swivel/Swivel) <u>White/Almond/Bronze</u>	23103	
Door Handle-Decorative <u>White/Almond/Bronze</u>	23106	
Door Handle-Panic Bar <u>White/Almond/Bronze</u>	23107	
DOOR HINGES		
Hinge, Spring Loaded <u>White/Almond/Bronze</u>	23005	
Hinge, Standard <u>White/Almond/Bronze</u>	23006	
DOOR KICK PLATE KITS		
Door Kick Plate Kit <u>White/Almond/Bronze</u>	24026	
Door Kick Plate Kit <u>White/Almond/Bronze</u>	24027	
WINDOWS & WINDOW PARTS		
 Elite Windows 36", 48", 60", 72" X 60" & Custom sizes	See Window Section	
Window Main Frame <u>White/Almond/Bronze</u>	26210 2.625" 3.0"	
Window Vent Frame 3/16" <u>White/Almond/Bronze</u>	26211 1.03" 2.37"	
Window Vent Frame 1/2" <u>White/Almond/Bronze</u>	26212 1.03" 2.37"	
Window Rubber Glazing-3/16" <u>White/Almond/Bronze</u>	26213	
Window Rubber Glazing-1/2" <u>White/Almond/Bronze</u>	26214	
Finned Window Seal <u>White/Bronze</u>	26215	

Description/ Color	Part Number/ Dimensions	Profile
WINDOWS & WINDOW PARTS		
Window Roller Black	26217	
Window Security Block Black	26219	
Finned Window Bottom Seal White/Bronze	26220	
Window Plastic Cover Plate White/Bronze	26221	
Window Water Drain Flap White/Almond/bronze	26222	
Window Locking Kit * White/Almond/Bronze	26223	
Window Main Frame - Thermal White/Almond/Bronze	26224	
Interlock Adapter- Sliding window White/Almond/Bronze	26225	
THERMALLY BROKEN EXTRUSIONS		
Base Channel- Thermal White/Almond/Bronze	22050 2.75" 1.625"	
Window Trim-Flat Thermal w/Bulb White/Almond/Bronze	22155 0.625" 1.059"	
# 10 Connecting Bracket-Thermal Mill	26001 2.625" 1.5"	
Rounded Post Thermal White/Almond/Bronze	26004 2.625" 2.0"	
Beam/Post-Thermal 1" White/Almond/Bronze/Mill	26005 2.625" 1.0"	
Beam/Post-Thermal 1 1/2" White/Almond/Bronze/Mill	26007 2.625" 1.625"	
Beam/Post-Thermal 2 1/2" White/Almond/Bronze/Mill	26008 2.625" 2.625"	
Beam/Post-Thermal 4" White/Almond/Bronze/Mill	26009 2.625" 4.0"	
Rounded Corner Post 90o-Thermal White/Almond/Bronze	26006 2.625" 2.625"	

Description/ Color	Part Number/ Dimensions	Profile
Pool Beam-Thermal 4" White/Almond/Bronze/Mill	26010 2.625" 4.0"	
4 5/8" Storefront/ Sliding Door Col- White/Almond/Bronze	27002 1.625" 4.625"	
Adjustable Ridge Beam-Thermal White/Almond	26011	
#10-Pre-Cut Connecting Brckt-Thermal-for 26005 Mill	26018 2.625" 0.4375"	
#10-Pre-Cut Connecting Brckt-Thermal-for 26009 Mill	26019 2.625" 3.4375"	
#10-Pre-Cut Connecting Brckt-Thermal-for 26007 Mill	26020 2.625" 1.0625"	
#10-Pre-Cut Connecting Brckt-Thermal-for 26008 Mill	26021 2.625" 2.0625"	
THERMALLY BROKEN DOOR PARTS		
Door Jamb Snap- Thermal White/Almond/Bronze	26002 2.625" 0.375"	
Door Jamb Snap Bottom-Thermal White/Almond/Bronze	26003 2.625" 0.625"	
Adjustable Threshold- Thermal (2 Pieces) Mill	26013	
Door Snap Jamb- Thermal(Double seal) White/Almond/Bronze	26016	
Threshold Hi-Rise- Thermal (Double seal) White/Almond/Bronze	26017	
FASTENERS & SEALANTS		
Throughbolt w/hex nut	23009 0.25" 3.5"	
Sheet Metal Screw Hex Head	23010 #10 0.75"	
Sheet Metal Tek Screw- Phillips Head	23011 # 6 0.5"	
Lag Bolt	23012 4",5",8" 0.25"	
Tapcon	23014 0.25" 2.25"	

Description/ Color	Part Number/ Dimensions		Profile
FASTENERS & SEALANTS			
Sheet Metal Tek Screw-Hex Head	23015		
	# 10	1.5"	
Sheet Metal Screw Hex Head	23017		
	# 12	0.75"	
Washers-Neoprene	23028		
	1.125"		
Polyurethane Adhesive Sealant	23029		
	Tube		
Peel & Seal	23129		
	33'		
MISCELLANEOUS			
Round Seal (Bulb Vinyl)-Roll White/Almond/Bronze	23001		
	500'		
Full Flat Seal Roll White/Almond/Bronze	23002		
	500'		
Ultra seal White/Almond/Bronze	23008		
	500'		
Door Weather Seal Wool Pile-Roll White/Black	23007		
	500'		
Flat Spline-Roll Black	23018		
	1000'		
Rounded Spline-Roll Black	23020		
	1000'		
Screen Cloth-Roll 36"	23110		
	36"	100'	
Screen Cloth-Roll 48"	23111		
	48"	100'	
Screen Cloth-Roll 60"	23112		
	60"	100'	
Screen Cloth-Roll 72"	23113		
	72"	100'	
Screen Cloth-Roll 84"	23114		
	84"	100'	
Screen Cloth-Roll 96"	23115		
	96"	100'	

Bug Sweep-Roll	24016		
White/Almond/Black	500'		
Door Seal-Bulb Vinyl-Roll	25024		
	500'		
Saddle Rubber for Threshold	25025		
Black	500'		
TOOLING			
Field Bracket Hole Template	25001		
Whitney Punch-Connecting Bracket Coping Cutter	25002		
Whitney Punch-Bracket Eyelid Hole Punch	25003		
Whitney Punch-Round Screen Clip Coping Cutter	25004		
Whitney Punch-Hinge Notcher	25005		
Whitney Punch-Pool Snap Coping Cutter	25006		
Whitney Punch-Thermal Bracket Notching Tool	25011		
Whitney Punch-1" Panel/Glass Clip Coping Tool	25015		
Snap Trim Removal Tool	25008		
Pool Beam Template	25009		
Hand Held Routing Tool	25014		
POLYDECK			
Poly Deck 4 1/2"	27501		
Poly Deck 6 1/2"	27502		
Poly Deck 8 1/2"	27503		
MARKETING MATERIALS SEE SUPPLEMENT SHEET			

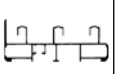
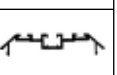
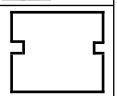
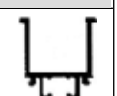
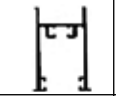
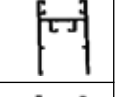
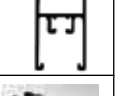
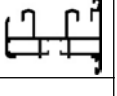
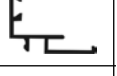
The following items have been added to the Elite 2000 product line since the publishing of the last catalog (Vol. 2). Please add this supplement page to your catalog. These items will appear in the next published version of the Catalog.

Description/ Color	Part Number/ Dimensions	Profile
BEAMS & POSTS-2 TRACK		
Beam/Post-1 1/2" 2 Track-HD White/Almond/Bronze	27006 2.625" 1.625"	
Beam/Post-2 1/2" 2 Track-HD White/Almond/Bronze	27007 2.625" 2.625"	
Beam/Post-4 " 2 Track-HD White/Almond/Bronze	27008 2.625" 4.0"	
BEAMS & POSTS-3 TRACK		
8" Pool (3 track) Beam White/Bronze	21014 2.625" 8.0"	
SPLICES & INSERTS		
30° Welded Splice for 8" Pool Beam	22053	
8" - Beam Insert (Rev.)	22054 7.442" 2.253"	
Bottom Insert -2 1/2" -2 Track beam	22055	
BRACKETS		
Connecting Bracket HD (Screw Boss for # 10 screw) Commercial - Full length	27005 2.4"	
ADAPTERS		
Slope Adapter 1 1/2/12	22052 2.625" .507"	
FINISHING TRIMS & CAPS		
1/8" Flat Snap Trim White/Almond/Bronze	22144	
Electrical Chase End Cap White/Almond/Bronze	22163 2.625" 1.0"	

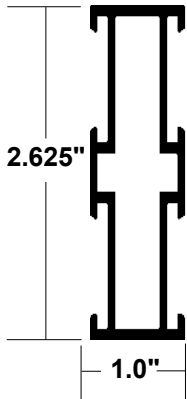
RAILING SYSTEMS		
Pre-Punched Square Cap Trim Rnd 1" Stair Picket @ 27o White/Almond/Bronze	22164 2.625" 1.0"	
Pre-Punched Rnd Cap Trim Rnd 1" Stair Picket @ 27o White/Almond/Bronze	22165 2.625" 1.0"	
Pre-Punched Square Cap Trim Rnd 1" Stair Picket @ 31o White/Almond/Bronze	22166 2.625" 1.0"	
Pre-Punched Rnd Cap Trim Rnd 1" Stair Picket @ 31o White/Almond/Bronze	22167 2.625" 1.0"	
Pre-Punched Square Cap Trim Rnd 1" Stair Picket @ 35o White/Almond/Bronze	22168 2.625" 1.0"	
Pre-Punched Rnd Cap Trim Rnd 1" Stair Picket @ 35o White/Almond/Bronze	22169 2.625" 1.0"	
PANEL INSERTS		
Panel Insert-2"- Aluminum White/Almond/Bronze	23141 4' 8'	
Panel Insert-2"- Aluminum White/Almond/Bronze	23142 4' 10'	
Panel Insert-2"- DuraShield White/Almond	23144 4' 8'	
Panel Insert-2"- DuraShield White/Almond	23145 4' 10'	
Panel Insert-2"- DuraShield White/Almond	23146 4' 12'	
Panel Insert-3"- Aluminum White/Almond/Bronze	23147 4' 8'	
Panel Insert-3"- Aluminum White/Almond/Bronze	23148 4' 10'	
Panel Insert-3"- Aluminum White/Almond/Bronze	23149 4' 12'	
Panel Insert-3"- DuraShield White/Almond	23150 4' 8'	

The following items have been added to the Elite 2000 product line since the publishing of the last catalog (Vol. 2). Please add this supplement page to your catalog. These items will appear in the next published version of the Catalog.

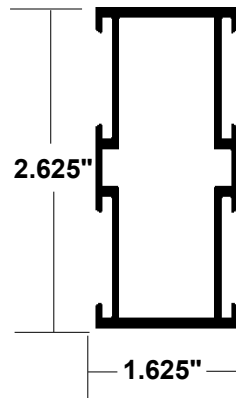
Description/ Color	Part Number/ Dimensions	Profile
PANEL INSERTS (Cont.)		
Panel Insert-3"- <u>DuraShield</u> White/Almond	23151 4' 10'	
Panel Insert-3"- <u>DuraShield</u> White/Almond	23152 4' 12'	
DOOR EXTRUSIONS & PARTS		
Pre-Cut Threshold for SingleDoor	22156 36"	
Pre-Cut Threshold for Double Door	22157 71.125"	
Sliding Glass Door- Main- frame w/flange White/Almond/Bronze	22158 4.0"	
Sliding Glass Door-Main- frame w/o Flange White/Almond/Bronze	22159 1.534" 4.0"	
Sliding Glass Door- Screen vent Frame	22162 2.19" 1.032"	
Non-Locking Handle for Sliding Screen Vent White/Almond/Bronze	23108	
Electric Door Opener	24002	
Double Key Lock for Rounded Post	24003	
Double Key Lock for SGD	24004	
Lock w/Key for SGD	24005	
Mortise Lock for Double Door (new)	24006	
Adjustable Roller for SGD- Aluminum Vent	24017	
Bottom Mainframe Insert for SGD	25606 0.812" 0.427"	
SGD-Frame Jamb <u>Commercial</u> White/Almond/Bronze	26012 1.584" 4.625"	

Description/ Color	Part Number/ Dimensions	Profile
SGD- Thermally Broken Mainframe w/o Flange White/Almond/Bronze	26022 2.025" 4.0"	
Snap Frame -Ther- mal for SGD	26025 3.0" 0.970"	
Locking Kit for Sliding Glass Door White/Almond/Bronze	26216	
Vent Frame Insert/ Stiffener-for SGD	25607 .892" .765"	
Hinge, Book Style White/Almond/Bronze	23013	
PVC "U" Channel for SGD- Thermally Broken MF	26027 .950" .775"	
Universal Door Adapter Thermal for 1" X 3" White/Almond/Bronze	26024 .970" 3.0"	
WINDOW EXTRUSIONS & PARTS		
Ventframe Thermal L/R Vent for window locking jamb	26034 1.0" 1.1"	
Ventframe Thermal Top/Bottom for win- dow	26035 2.35" 0.875"	
Ventframe Thermal L/R Vent for window jamb side	26036 2.078" 1.0"	
Ventframe Thermal Interlock for window	26038 1.575" 1.0"	
Double Wheel Roller for SGD & Windows	23041	
Window Mainframe for Ther- mally Broken-Aluminum White/Almond/Bronze	25608 2.554" 3.0"	
Inside Flush Mount Glazing Clip White/Almond/Bronze	26040 0.744" 0.089"	
Outside Flush Mount Glazing Clip White/Almond/Bronze	26041 2.023" 0.744"	
Adjustable Roller, 2 wheel for Windows	26030	

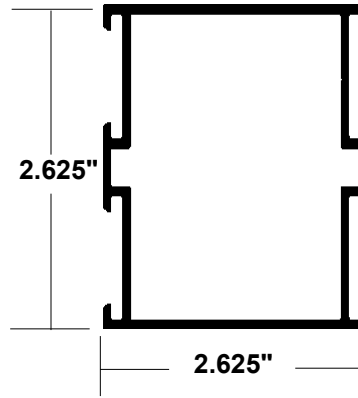
21001
1" Post



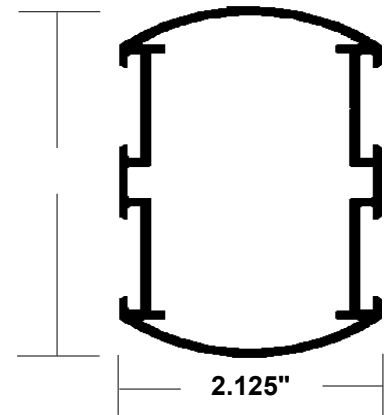
21002
1 1/2" Post



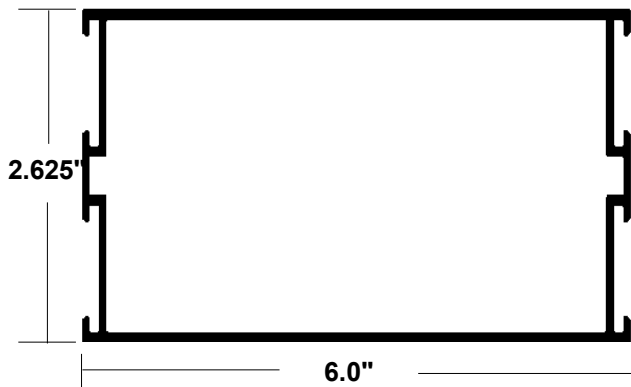
21003
2 1/2" Post



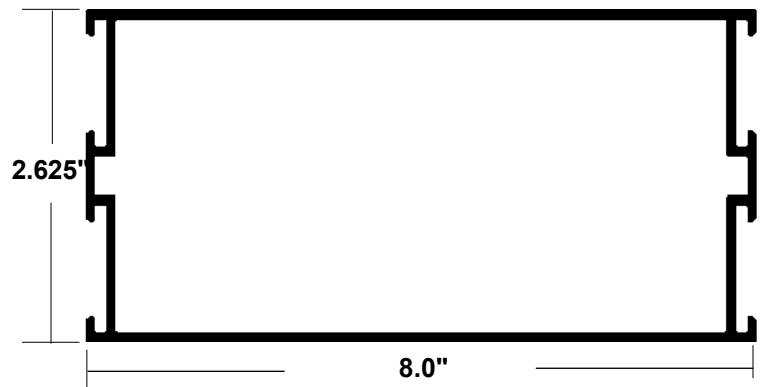
21006
Rounded Post



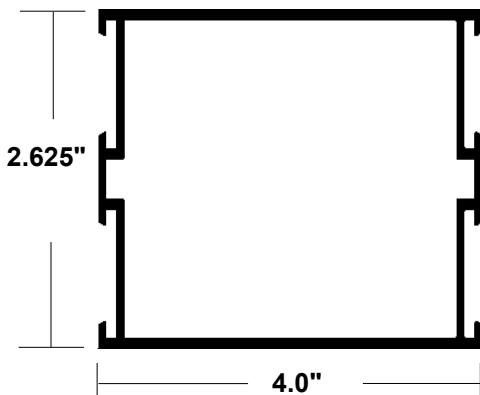
21005
6" Post



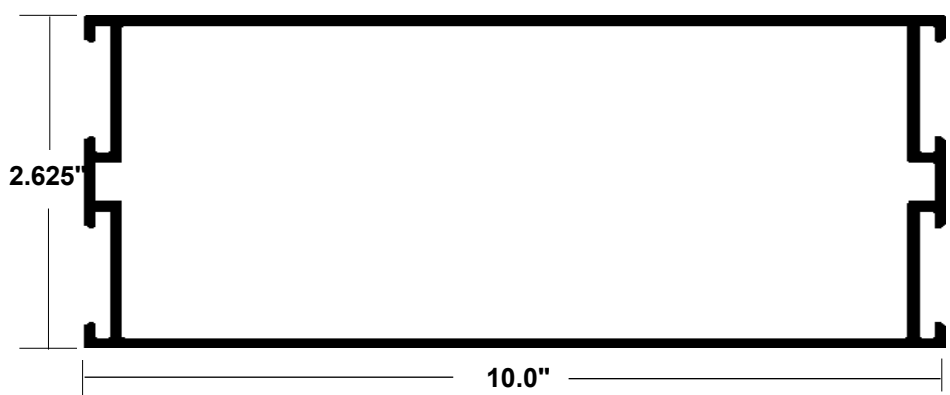
21008
8" Post

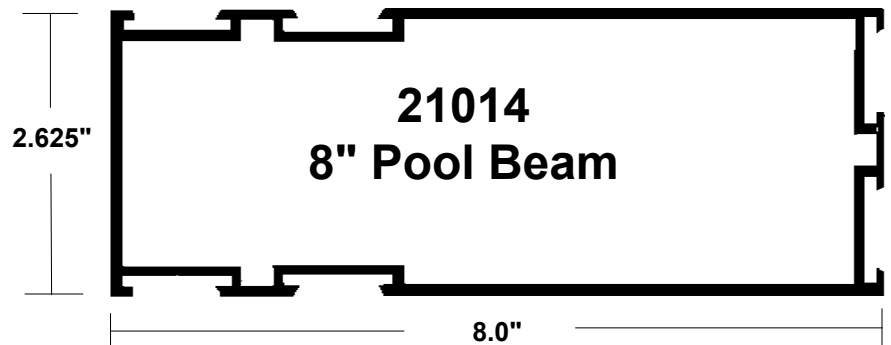
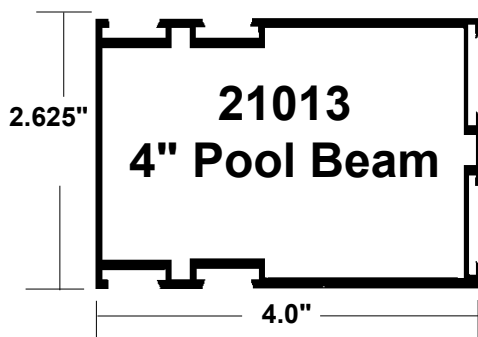
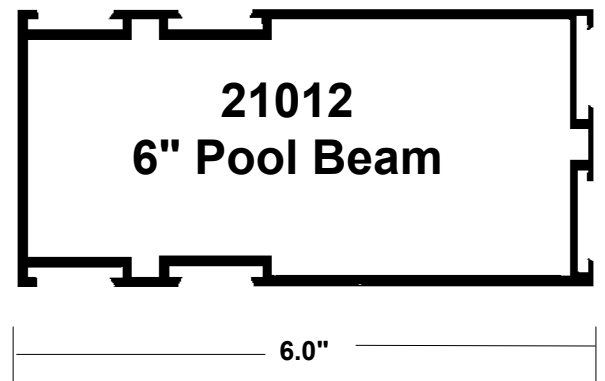
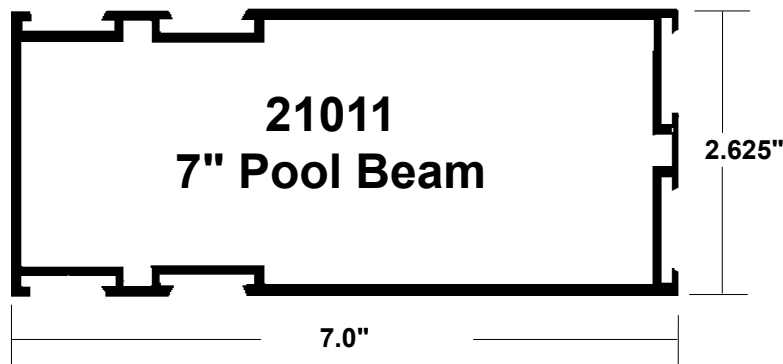
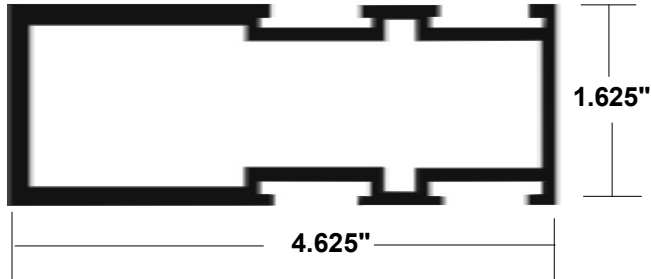


21004
4" Post

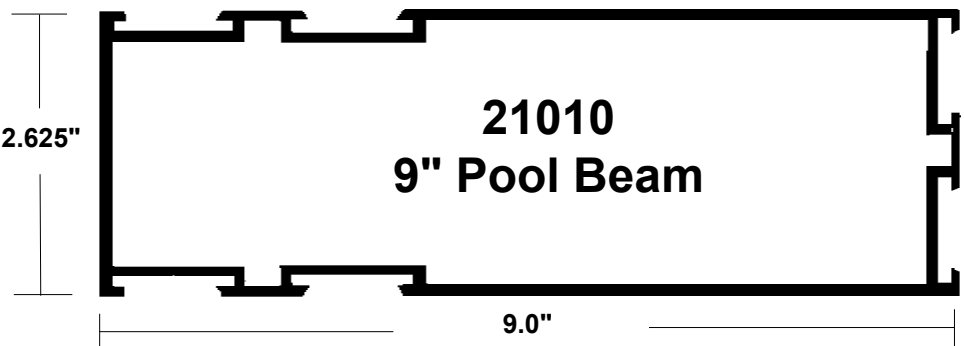


21009
10" Post

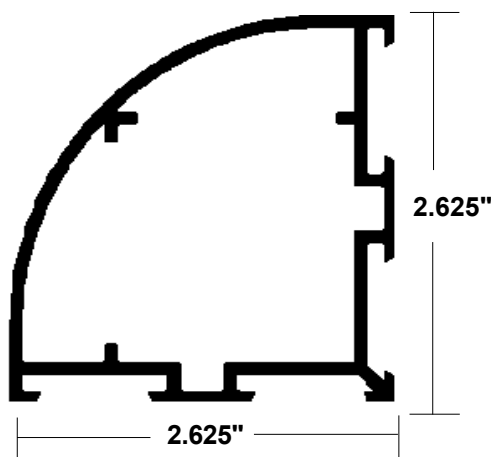


27001**Storefront/Sliding
Glass Door Beam**

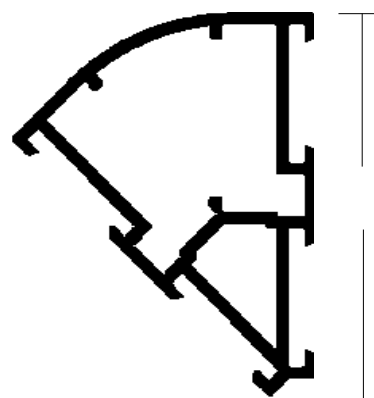
22138
1 1/2" Round
Pool Corner Support



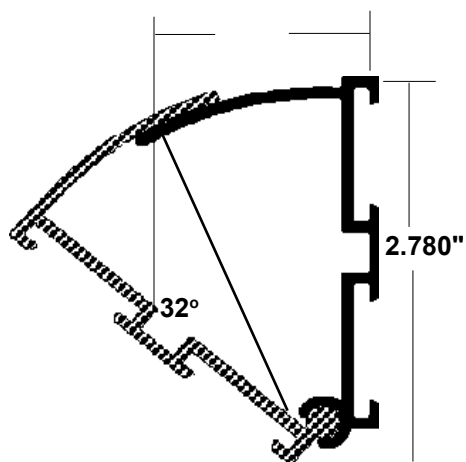
21101
90° Rounded Corner Post



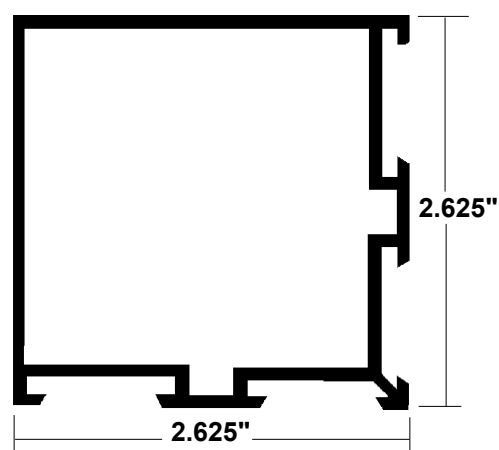
21102
45° Corner Post



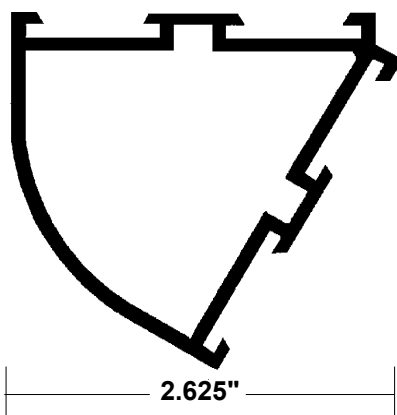
21202
Variable Degree Corner Post



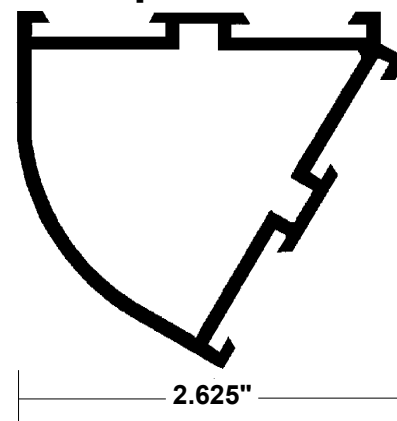
21007
90° Degree Square Corner Post



22009
60° Top Plate Post

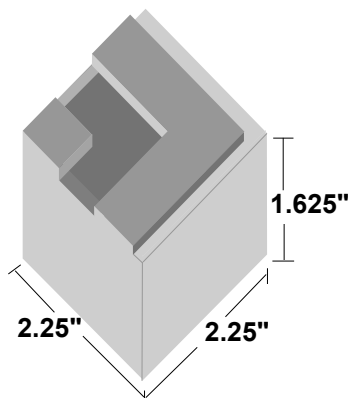


22008
72° Top Plate Post



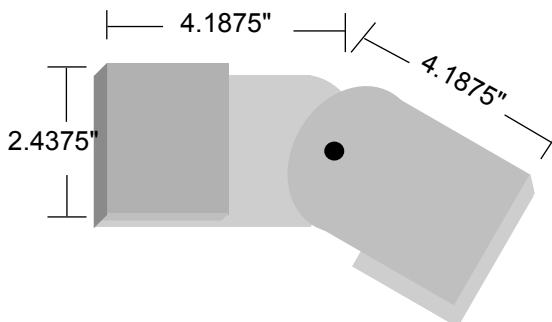
22114

**Die Cast - Pool - Square
Corner Post Insert**



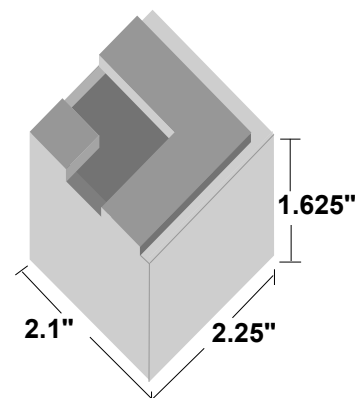
24013

**Die Cast-Adjustable 1
1/2\" Corner Lock**



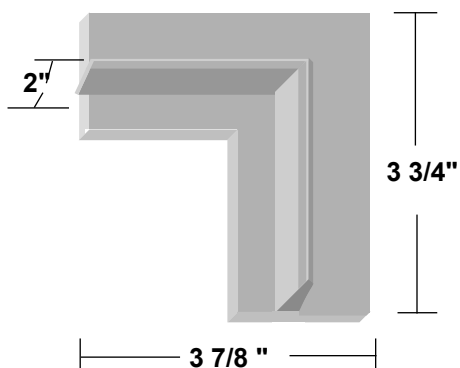
22122

**Die Cast-Pool
Post insert**



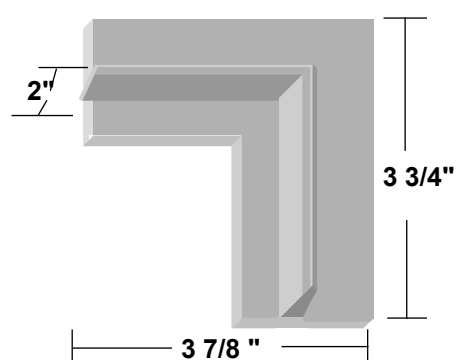
22145

**Die Cast-Pool-Outside Corner
Lock for 72o Top Plate**



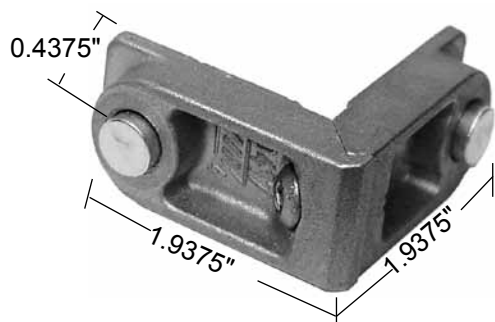
22146

**Die Cast-Pool-Inside
Corner Lock for 72o Top Plate**



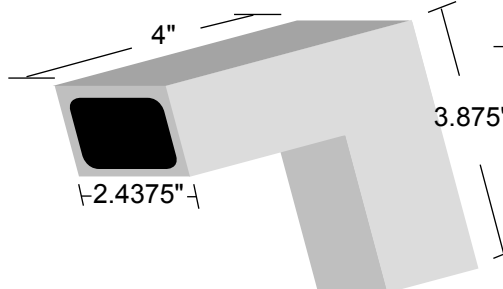
26218

**Die Cast-Window
Corner Lock**



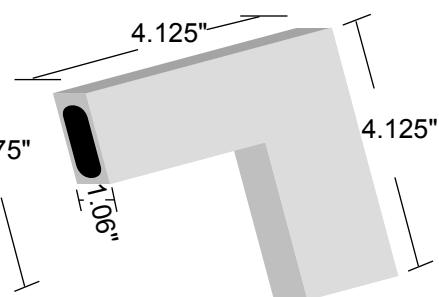
24012

Die Cast-2 1/2\" Corner Lock



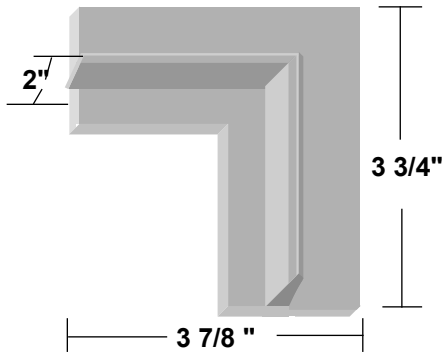
24011

Die Cast-1 1/2\" Corner Lock



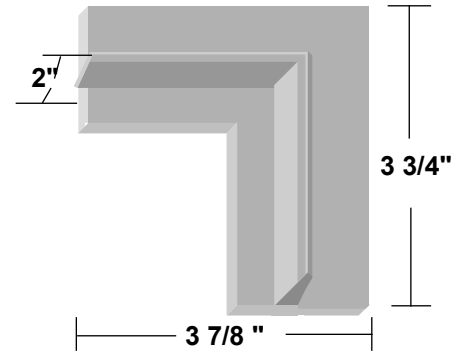
22115

**Die Cast - Pool- Inside
Corner Lock for 60o Top Plate**



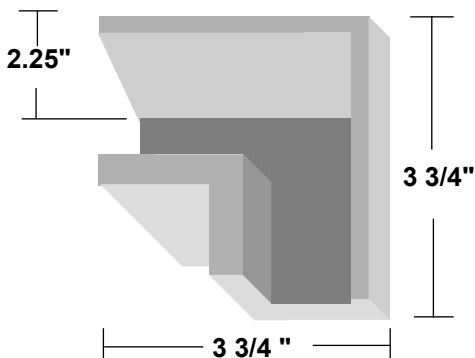
22118

**Die Cast - Pool- Outside
Corner Lock for 60o Top Plate**



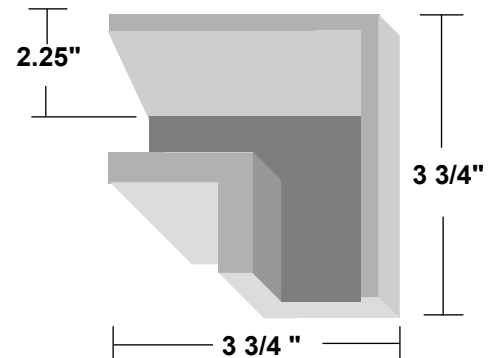
22116

**Die Cast-Pool-Inside Corner
Lock for Square 90o Top Plate**



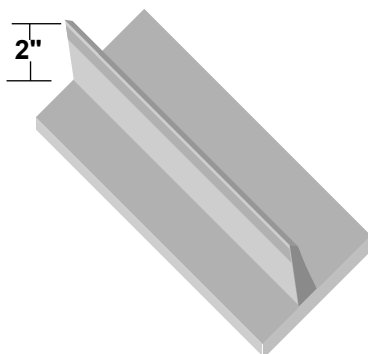
22120

**Die Cast-Pool-Outside Corner
Lock for Square 90o Top Plate**



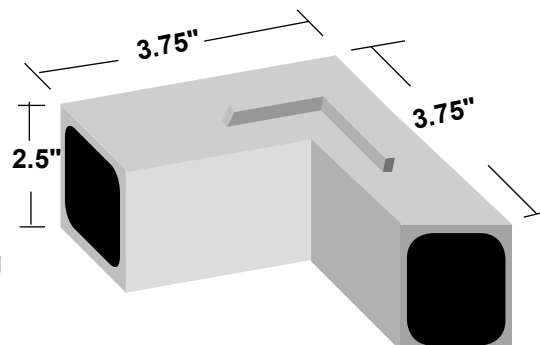
22121

**Die Cast-60o Top Plate
Extension Splice**



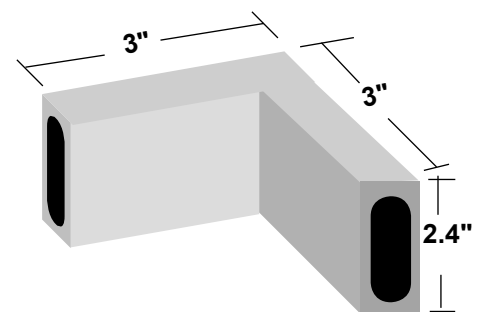
22154

**Die Cast-2 1/2"
Corner Key**

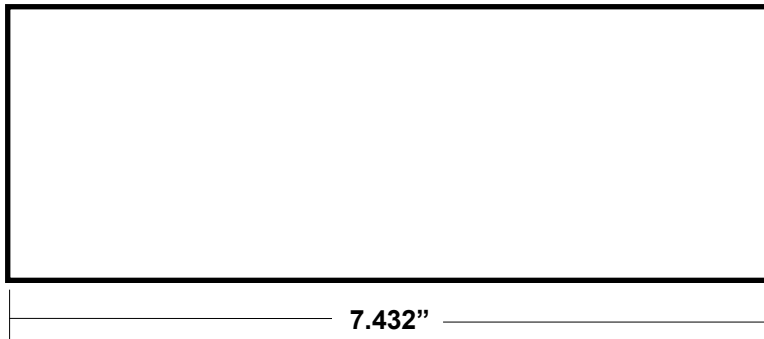


22153

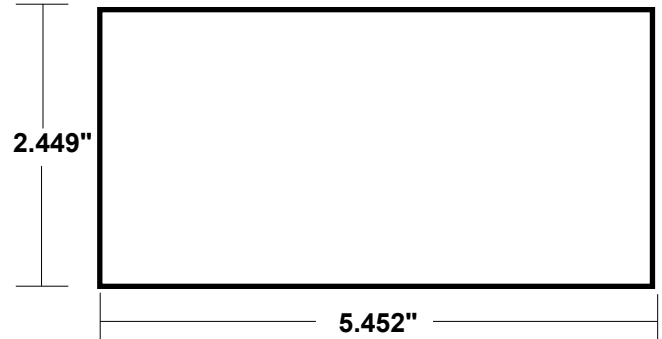
**Die Cast-1 1/2"
Corner Key**



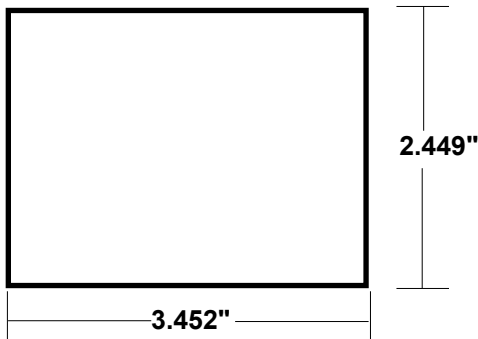
22028
8" Post & Beam Insert



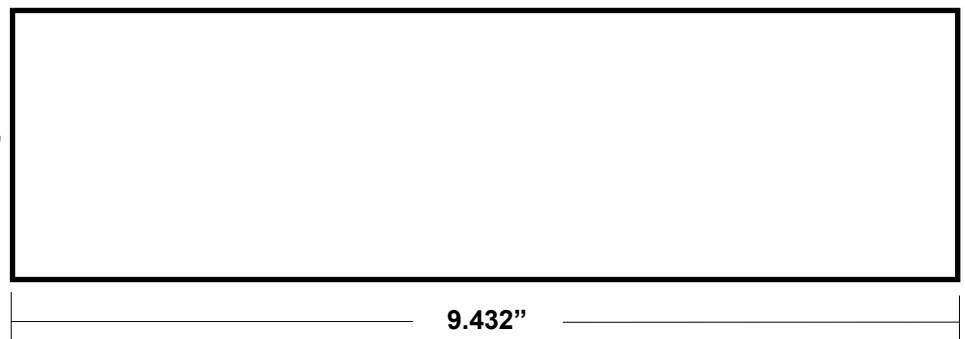
22005
6" Post & Beam Insert



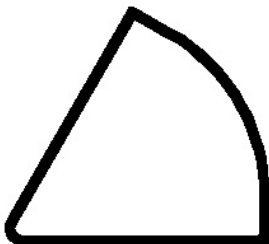
22004
4" Post & Beam Insert



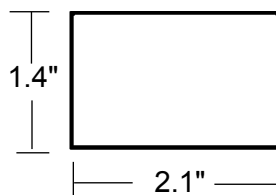
22029
10" Post & Beam Insert



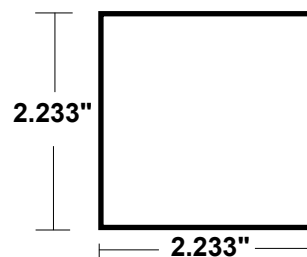
22045
60o Top Plate
Beam Insert



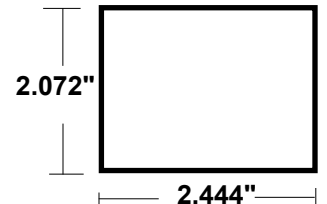
22040
Rounded Post
Beam Insert



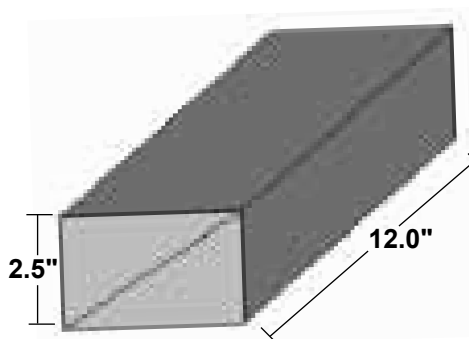
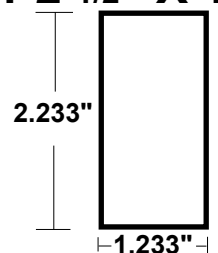
22038
Square Corner
Post Insert



22037
Insert for 2 1/2"
Post/ Beam



22044
P & B Insert
for 2 1/2" X 1 1/2"

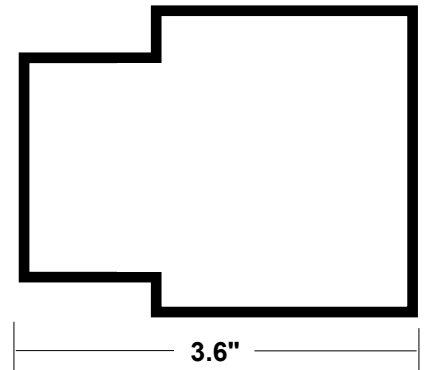


Pre-Cut P & B Insert
22033-for 4" Post & Beam
22034-for 6" Post & Beam
22035-for 8" Post & Beam
22036-for 10" Post & Beam

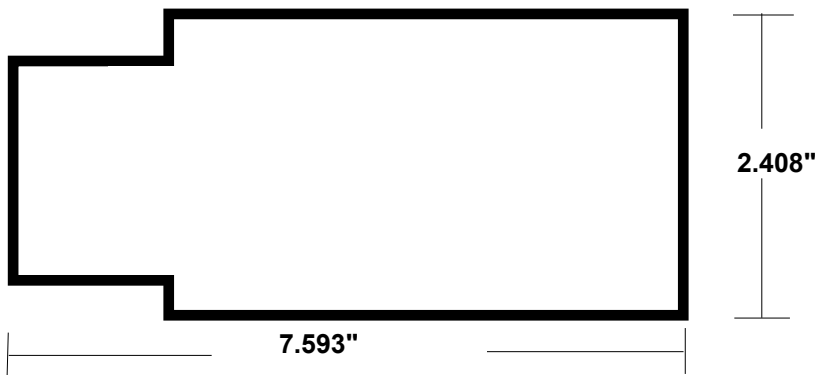
22019
9" Pool Insert



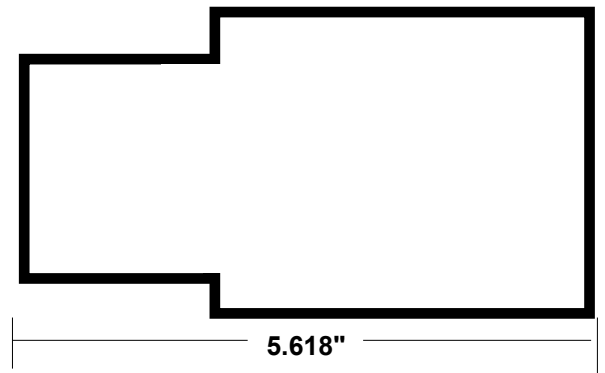
22020
4" Pool Insert



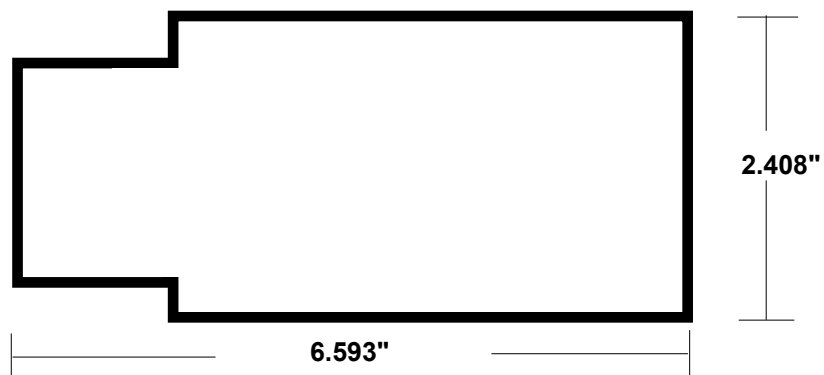
22051
8" Pool Insert



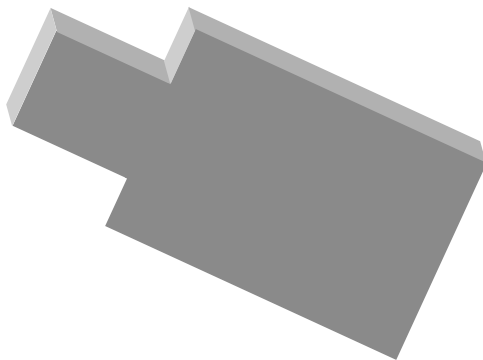
22010
6" Pool Insert



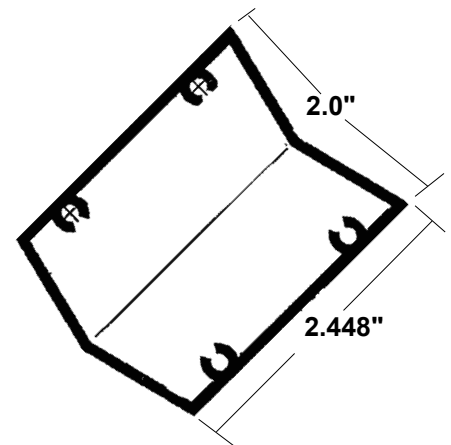
22048
7" Pool Insert



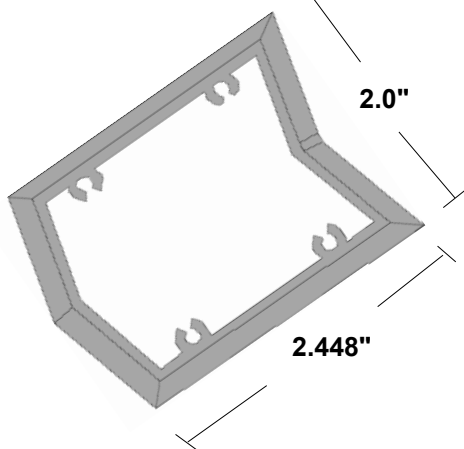
Pre-Cut Insert
22030-for 4" Pool Beam
22031-for 6" Pool Beam
22048-for 7" Pool Beam
22051-for 8" Pool Beam
22032-for 9" Pool Beam



22011
30° Perlin Splice



22027
30° Pre-cut
Perlin Splice



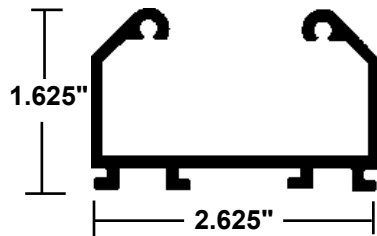
30o Welded Splice
22012-for 4" Pool Beam
22013-for 6" Pool Beam
22049-for 7" Pool Beam
22052-for 8" Pool Beam
22014-for 9" Pool Beam



22001

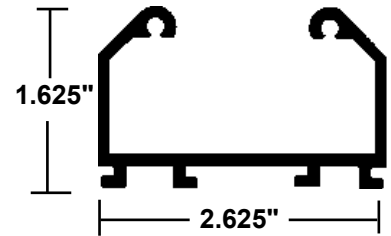
**Connecting Bracket
(eyelet for # 10 screw)**

Full length

**22021**

**Connecting Bracket
(eyelet for # 12 screw)**

Full length

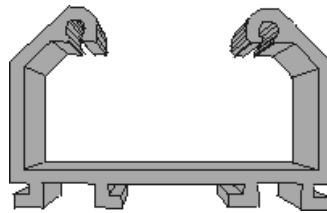


Pre-Cut Connecting Bracket

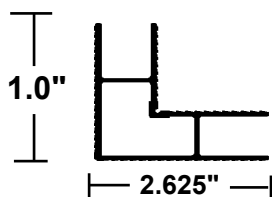
22023- 7/16\" for #21001

22024-1 1/16\" for # 21002

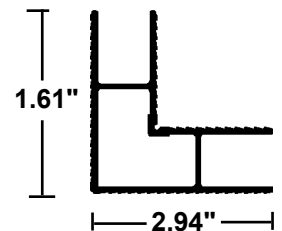
22025-2 1/16\" for # 21003

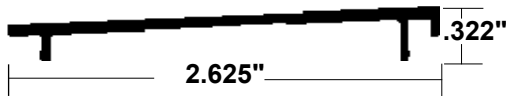
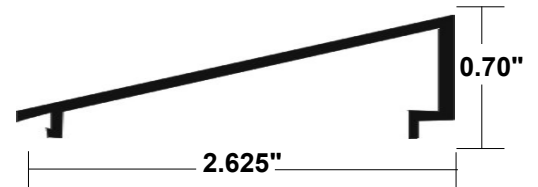
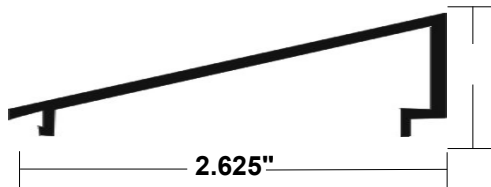
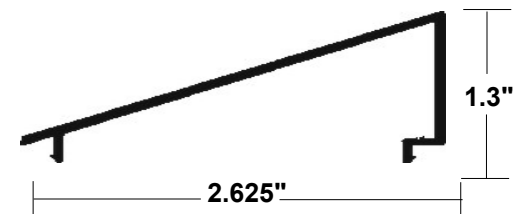
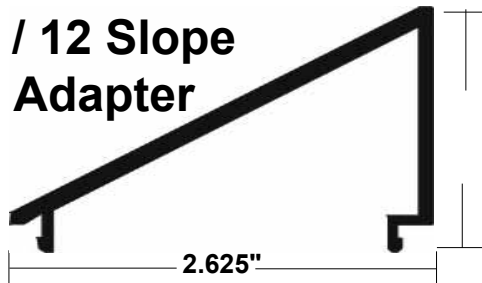
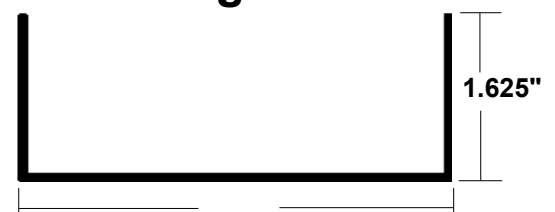
**22006**

Corner Key-

**22007**

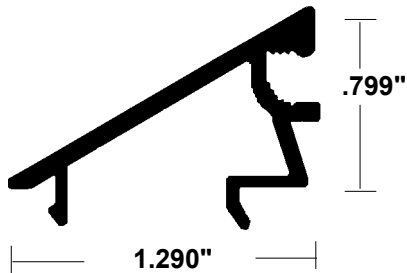
**Corner Key-for
Rounded Column**



22015**1/2 / 12 Slope Adapter****22016****3 / 12 Slope Adapter****22041****4 / 12 Slope Adapter****22042****5 / 12 Slope Adapter****22043****6 / 12 Slope Adapter****22018****1" Adjustment/
Receiving Channel****22003
Adapter****22039****1 1/2" Adjustment/
Receiving Channel****27004****Foundation
Flashing Plate**

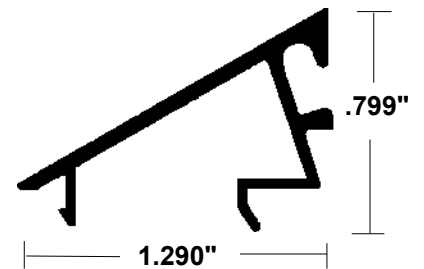
22102

Tapered Clip - Round Spline



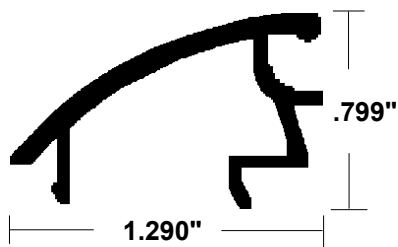
22103

Tapered Clip - Flat Spline



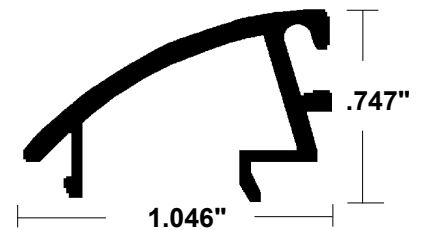
22104

Rounded Clip - Round Spline



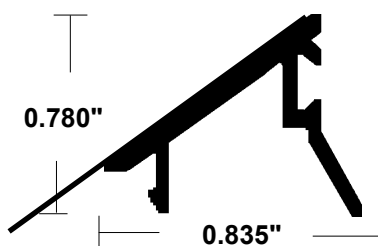
22105

Rounded Clip - Flat Spline



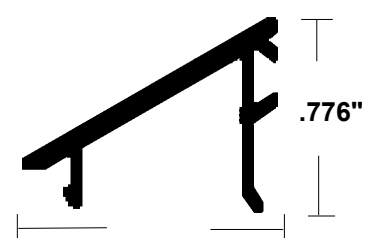
22106

**Tapered
1/2" Glass Adapter
3/4" Panel Adapter**

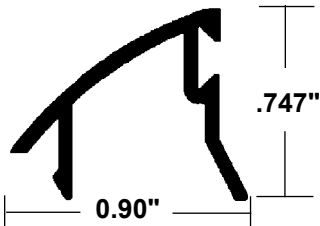


22117

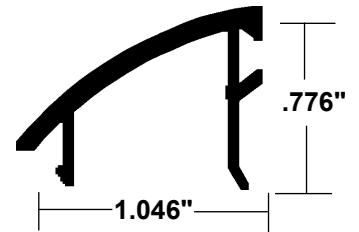
**Tapered
1/4" Glass Adapter
1/2" Panel Adapter**



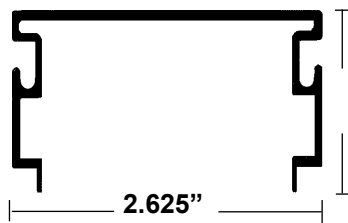
22119
Rounded
1/2" Glass Adapter
3/4" Panel Adapter



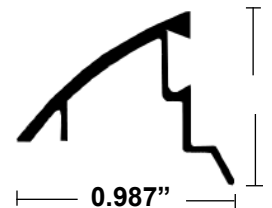
22107
Rounded
1/4" Glass Adapter
1/2" Panel Adapter



22148
Pool Top Snap



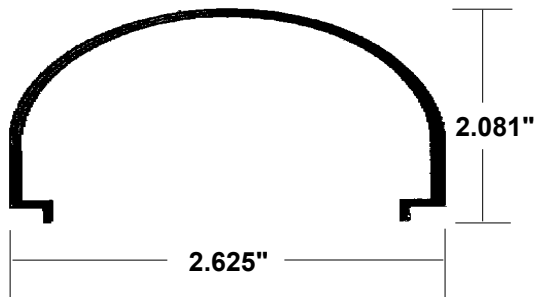
22149
1" Panel Clip



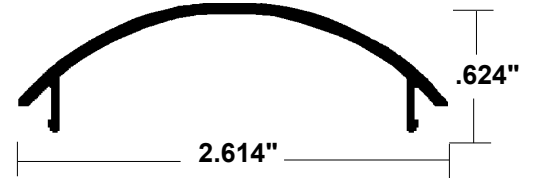
22144
Flat Snap Trim



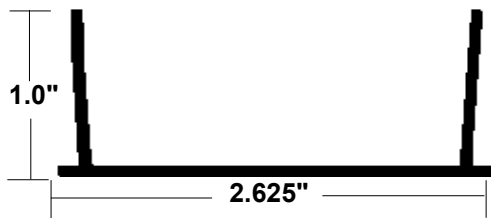
22111
Large Rounded Cap



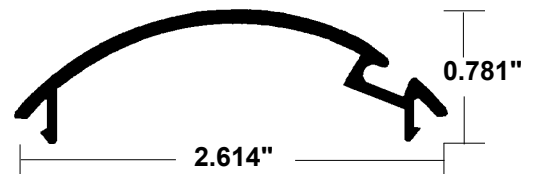
22109
Round Snap Cap



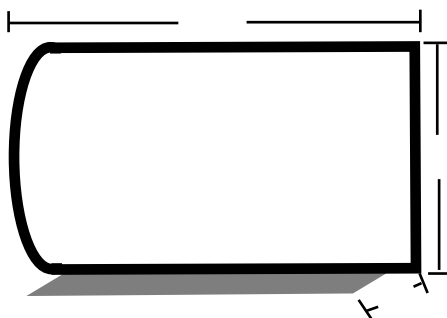
22101
End Cap



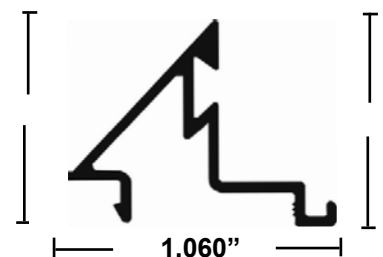
22110
**Round Pool Snap Trim
w/Flat Spline**



22112
**Pre-Cut Finished End Cap
for 4", 6", 8" & 10" Beam**



22147
Window Trim



22126

**Railing Pickets
Square- 1"**



22127

**Railing Pickets
Square- 3/4"**



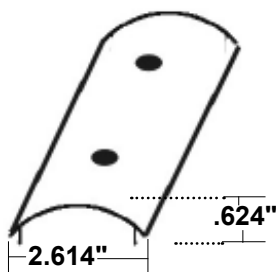
22128

**Railing Pickets
Round-1"**



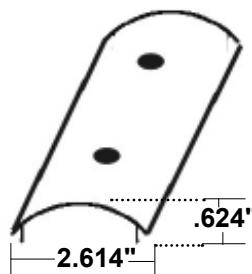
22129

**Railing Pickets
Round-3/4"**



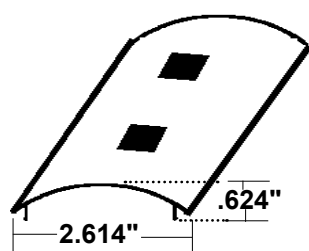
22132

**Pre-Punched Round
Cap Trim for
3/4" Round Picket**



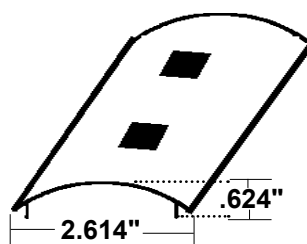
22133

**Pre-Punched Round
Cap Trim for
1" Round Picket**



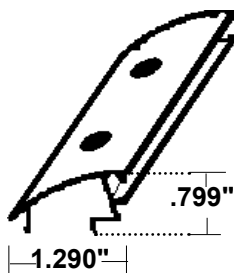
22134

**Pre-Punched Round
Cap Trim for
3/4" Square Picket**



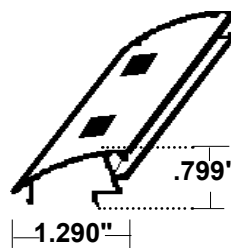
22135

**Pre-Punched Round
Cap Trim for
1" Square Picket**



22136

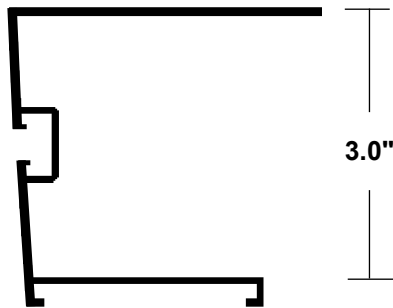
**Pre-Punched Round
Screen Clip -
Flat Spline for
3/4" Round Picket**



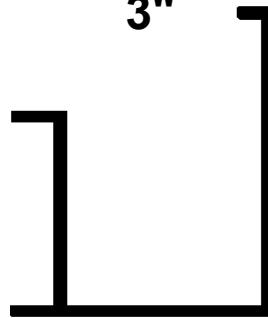
22137

**Pre-Punched Round
Screen Clip -
Flat Spline for
3/4" Square Picket**

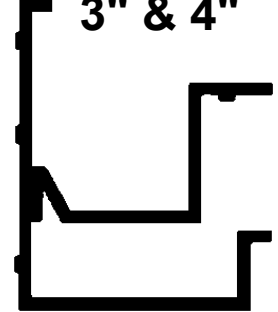
22017
Header



22130
E Gutter
3"



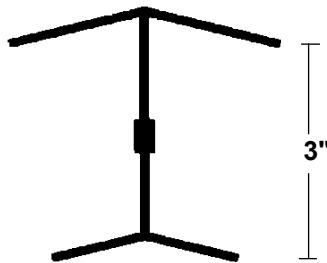
22131
Double Gutter
3" & 4"



22139
E Fascia
3"



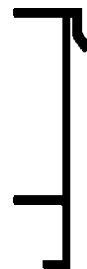
22142
Gable Ridge Beam



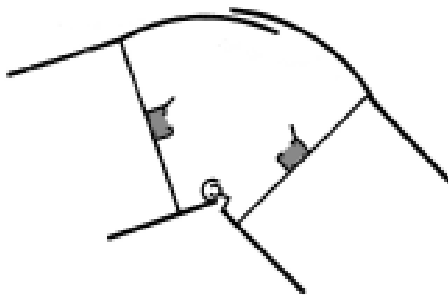
22140
D Fascia
3" & 4"



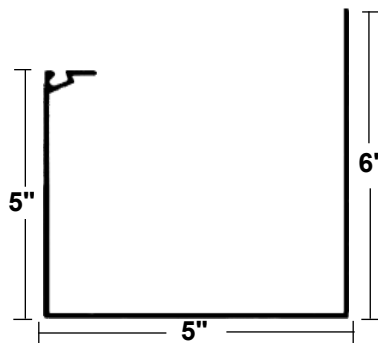
22141
Drip Edge Fascia
3", 4" & 6"



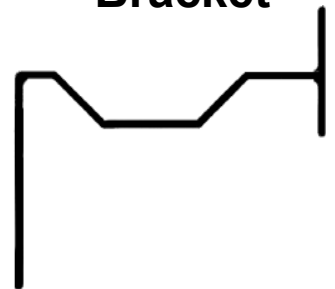
26011
Adjustable Ridge
Beam-Thermal



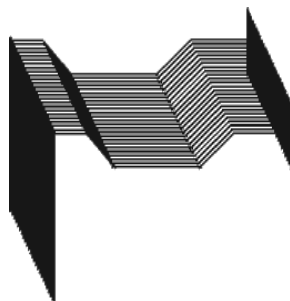
22143
Super Gutter



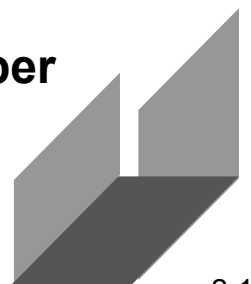
22150
Super Gutter
Bracket



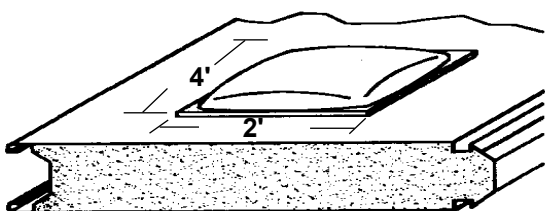
22151
Pre-Cut 8" Super
Gutter Bracket



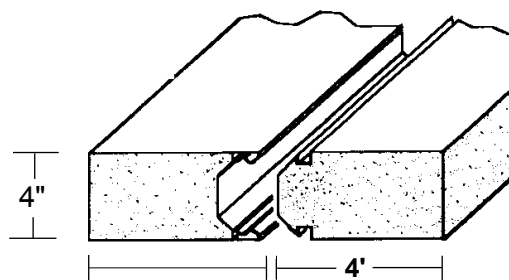
22152
Pre-Cut 12" Super
Gutter Splice



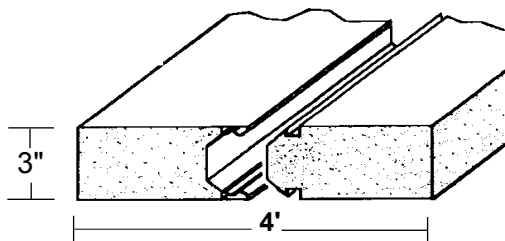
23105
In Panel Skylight



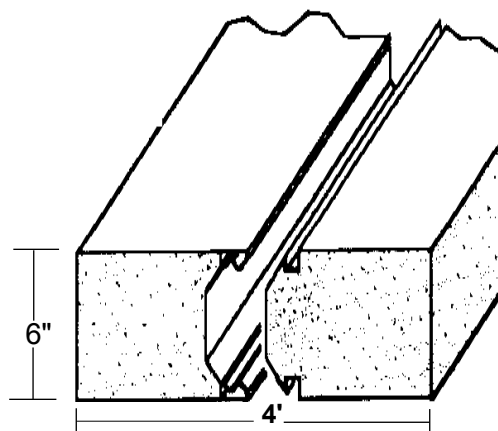
23104
Universal/Interlock
4" - Roof Panel



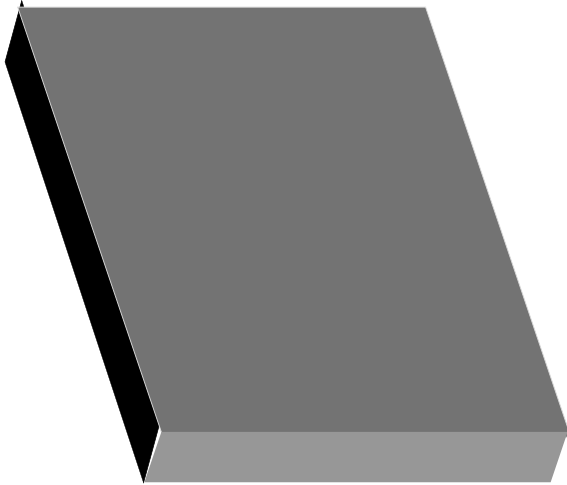
23130
Universal/Interlock
3" - Roof Panel



23131
Universal/Interlock
6" - Roof Panel



Panel Inserts w/Aluminum Facings



4' X 8' Lengths

23116- 1/2" Thick

23118-3/4" Thick

23126- 1" Thick

4' X 10' Lengths

23119-1/2" Thick

23120-3/4" Thick

23127- 1" Thick

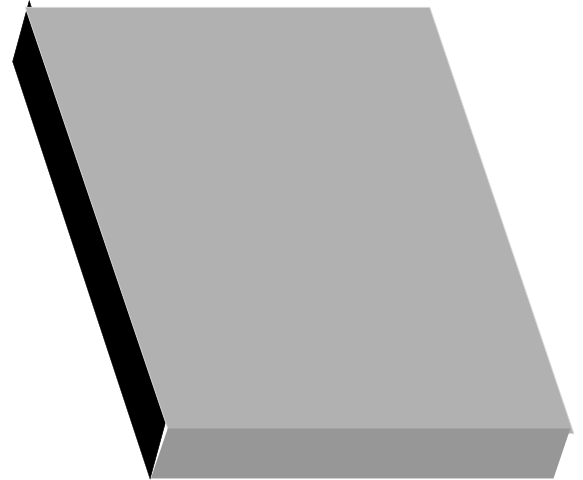
4' X 12' Lengths

23121-1/2" Thick

23122-3/4" Thick

23128- 1" Thick

Panel Inserts w/DuraShield Facings



4' X 8' Lengths

23132- 1/2" Thick

23133-3/4" Thick

23138- 1" Thick

4' X 10' Lengths

231345-1/2" Thick

23135-3/4" Thick

23139- 1" Thick

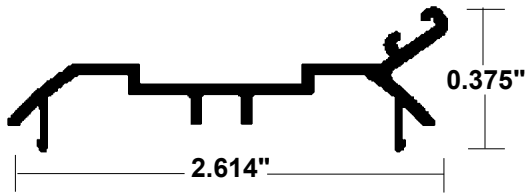
4' X 12' Lengths

23136-1/2" Thick

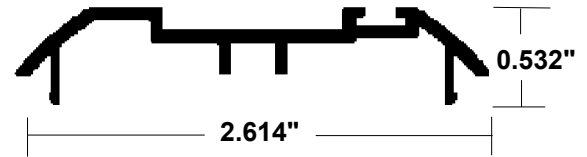
23137-3/4" Thick

23140- 1" Thick

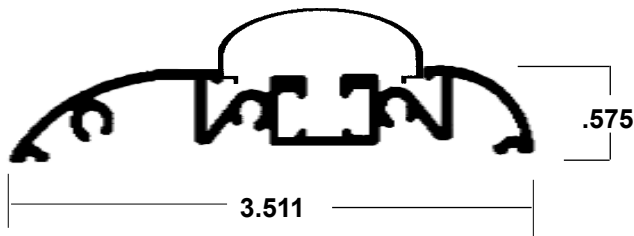
22123
Door Jamb Snap



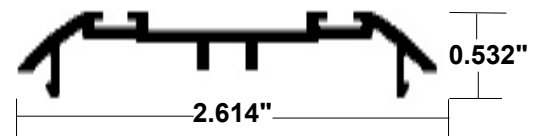
22124
Door Jamb Snap -Bottom



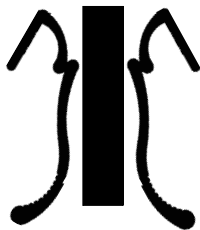
22125
Threshold



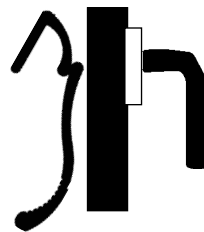
24025
Door Jamb Snap
Bottom-Double Sweep



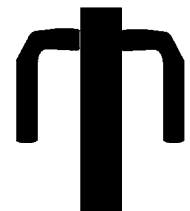
23101
Door Handle
Fixed/Fixed Pull
(For Lock 25007)



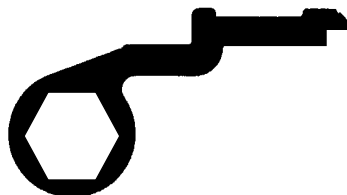
23102
Door Handle
Fixed Pull/Swivel
(for Lock 25007)



23103
Door Handle
Swivel/Swivel
(for Lock 25006)



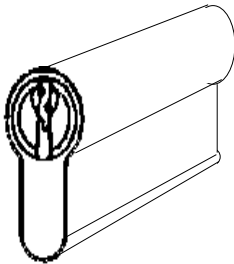
23005
Spring Loaded Hinge



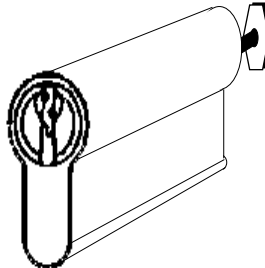
23006
Standard Hinge



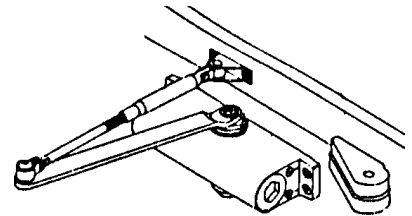
23021
Double Key-SS
Lock Cylinder



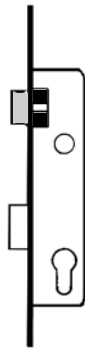
23026
Single Key-SS
Lock Cylinder



24001
High Quality
Door Closure Kit



23003
25mm
Door Lock
W/Retractable
Latch



23004
25mm
Door Lock
W/Adjustable
Roller Latch



23024
35mm-SS
Door Lock
W/Adjustable
Roller Latch



23022
35mm
Door Lock
W/Retractable
Latch



23023
35mm-SS
Door Lock
W/Retractable
Latch



23025
25mm-SS
Door Lock
W/Adjustable
Roller Latch



25024
Door seal-
Bulb Vinyl
Roll



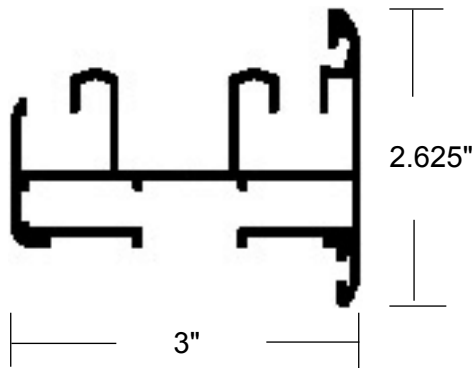
23020
Mortise
Lock for
Double
Door



24016
Bug Sweep
Roll



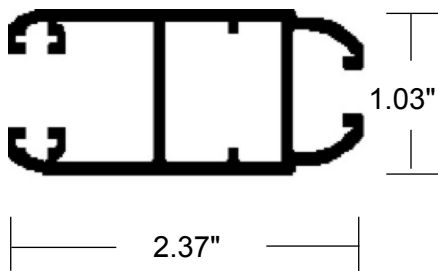
26210
Window Main Frame



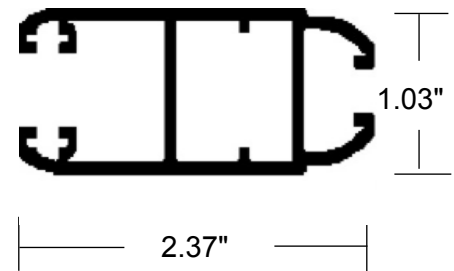
26225
**Interlock Adapter-
Sliding window**

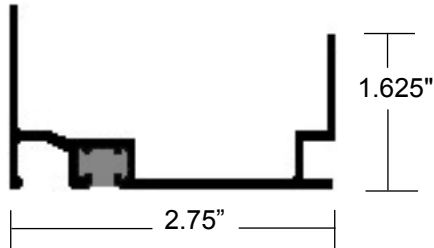
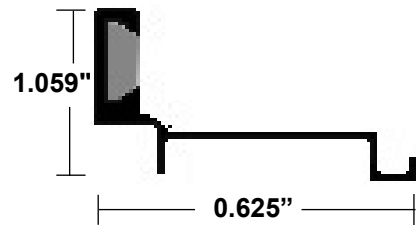
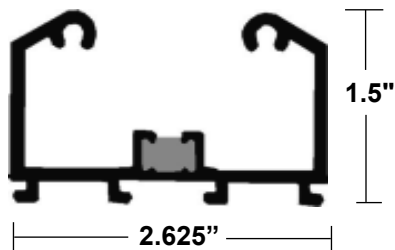
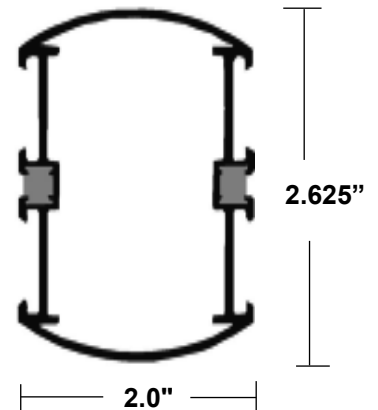
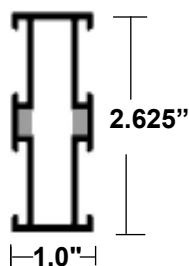
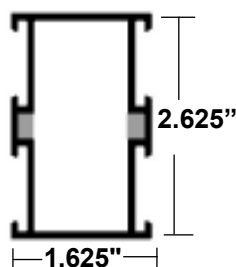
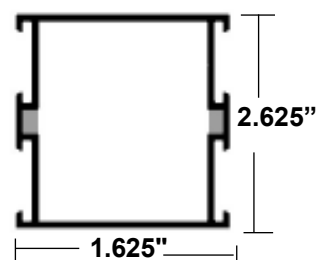
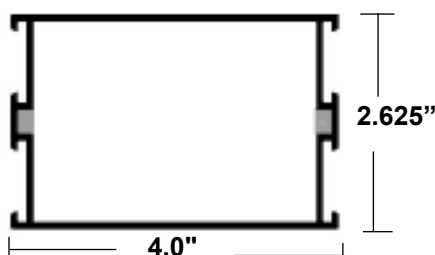
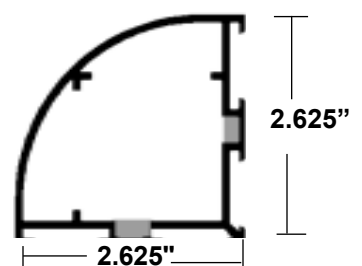


26211
**Window Vent
Frame 3/16"**



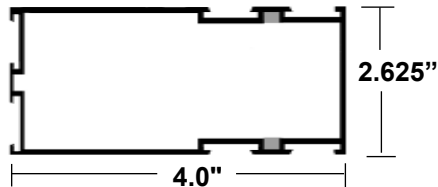
26212
**Window Vent
Frame 1/2"**



22050**Base Channel-
Thermal****22155****Window Trim-Flat
Thermal w/Bulb Vinyl****26001****# 10 Connecting
Bracket-Thermal****26004****Rounded Post
Thermal****26005****1" Beam/Post
Thermal****26007****1 1/2" Beam/Post
Thermal****26008****2 1/2" Beam/Post
Thermal****26009****4" Beam/Post
Thermal****26006****90o- Rounded Cor-
ner Post-Thermal**

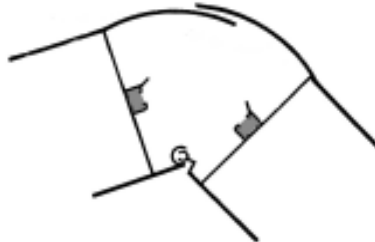
26010

**4" Pool Beam
Thermal**



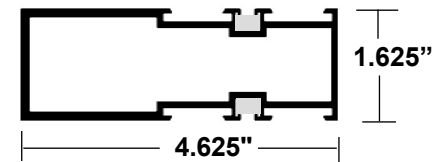
26011

**Adjustable Ridge
Beam-Thermal**



27002

**4 5/8" Storefront/
Sliding Door Column**



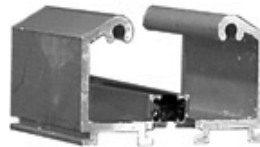
Pre-Cut Connecting Bracket-Thermal

26018 - for # 26005 - 1" Thermal Beam

26020 - for # 26007 - 1 1/2" Thermal Beam

26021 - for # 26008 - 2 1/2" Thermal Beam

26019 - for # 26009 - 4" Thermal Beam



THERMALLY BROKEN DOOR PARTS

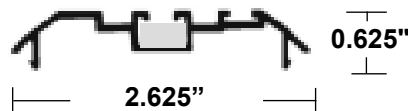
26002

**Door Jamb Snap-
Thermal**



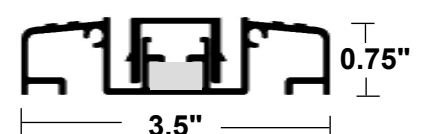
26003

**Door Jamb Snap
Bottom-Thermal**



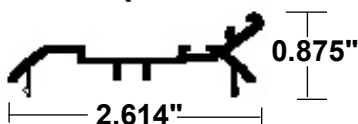
26013

**Adjustable Threshold
Thermal (2 Pieces)**



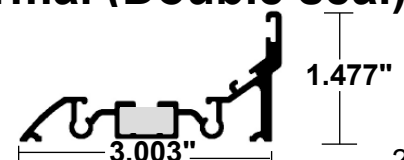
26016

**Door Snap Jamb-
Thermal(Double seal)**



26017

**Threshold Hi-Rise-
Thermal (Double seal)**



23015
8 Sheet Metal
Tek Screw
1 1/2"



23010
10 Sheet
Metal Screw



23011
6 Sheet
Metal Screw



23017
8 Sheet
Metal Screw
1/2"



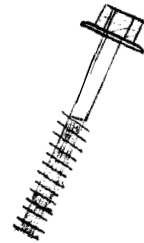
23014
Tapcon
2 1/4"



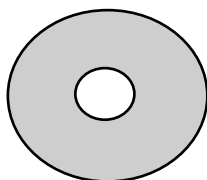
23012
Lagbolt



23009
Throughbolts
1" Over Roof Bolt



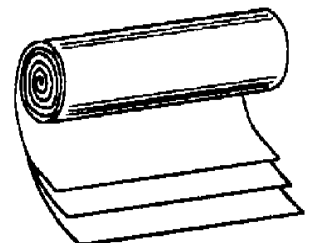
23028
Washers-
Neoprene



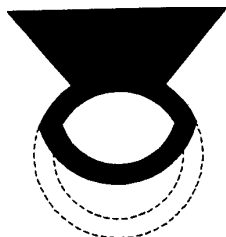
23029
Caulking-
CX-22



23129
Peel &
Seal



23001
Round Seal
(Bulb Vinyl)



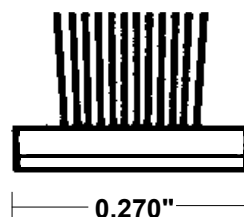
23002
Full (Flat) Seal



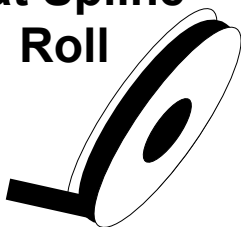
25025
Saddle Rubber
for Threshold



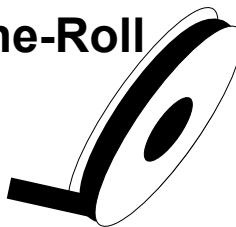
23007
Weatherseal
Wool Pile



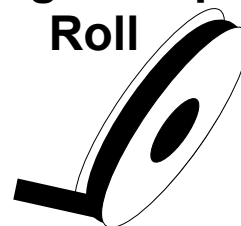
23018
Flat Spline
Roll



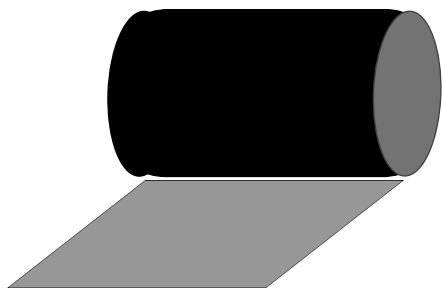
23020
Rounded
Spline-Roll



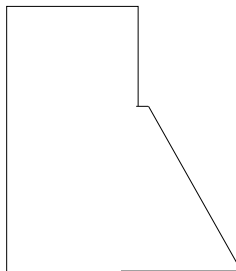
24016
Bug Sweep
Roll



Screen Cloth
23110-3', 23111-4'
23112-5', 23113-6'
23114-7', 23115-8'



25009
Pool Beam
Template



25008
Snap Trim
Removal Tool

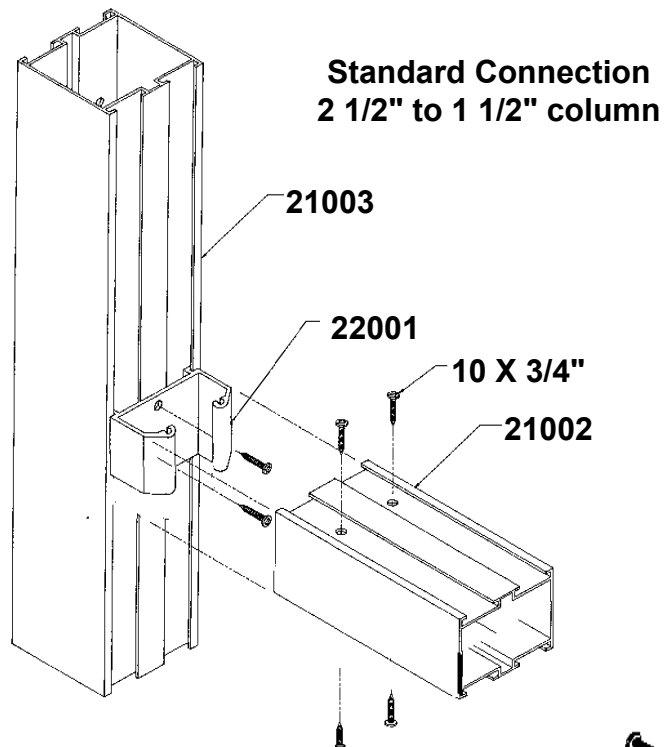


25001
Field Hole
Template



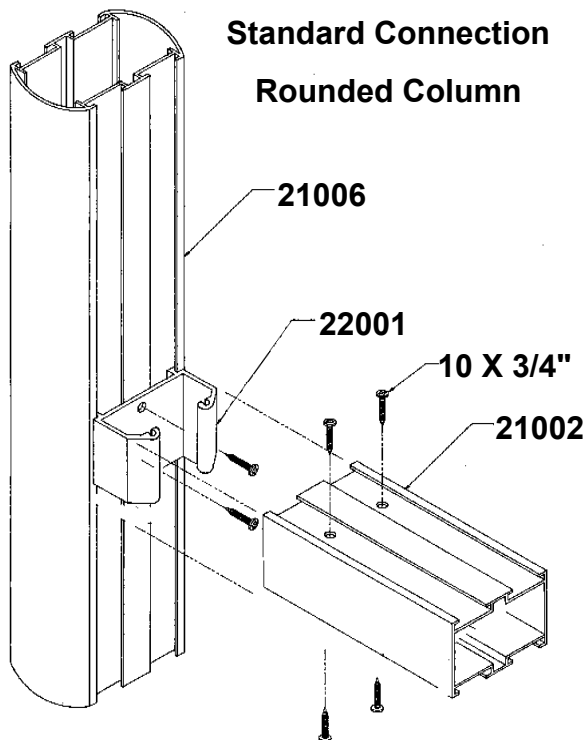
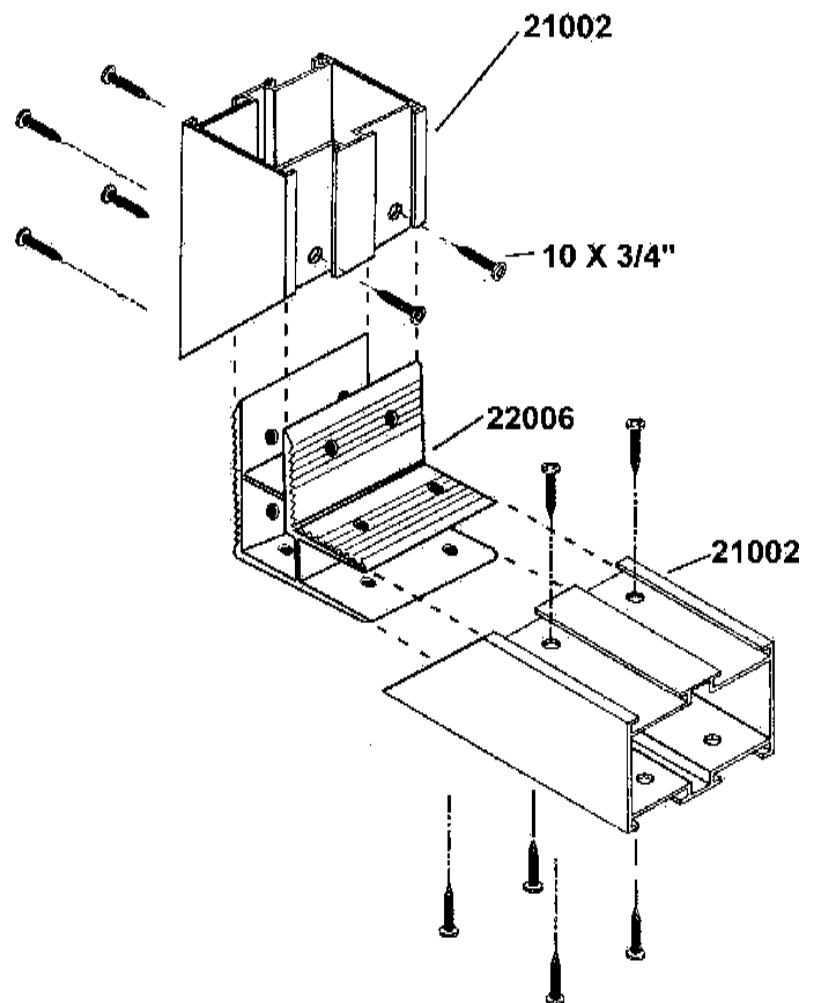
25014
Hand held
Grinding Tool



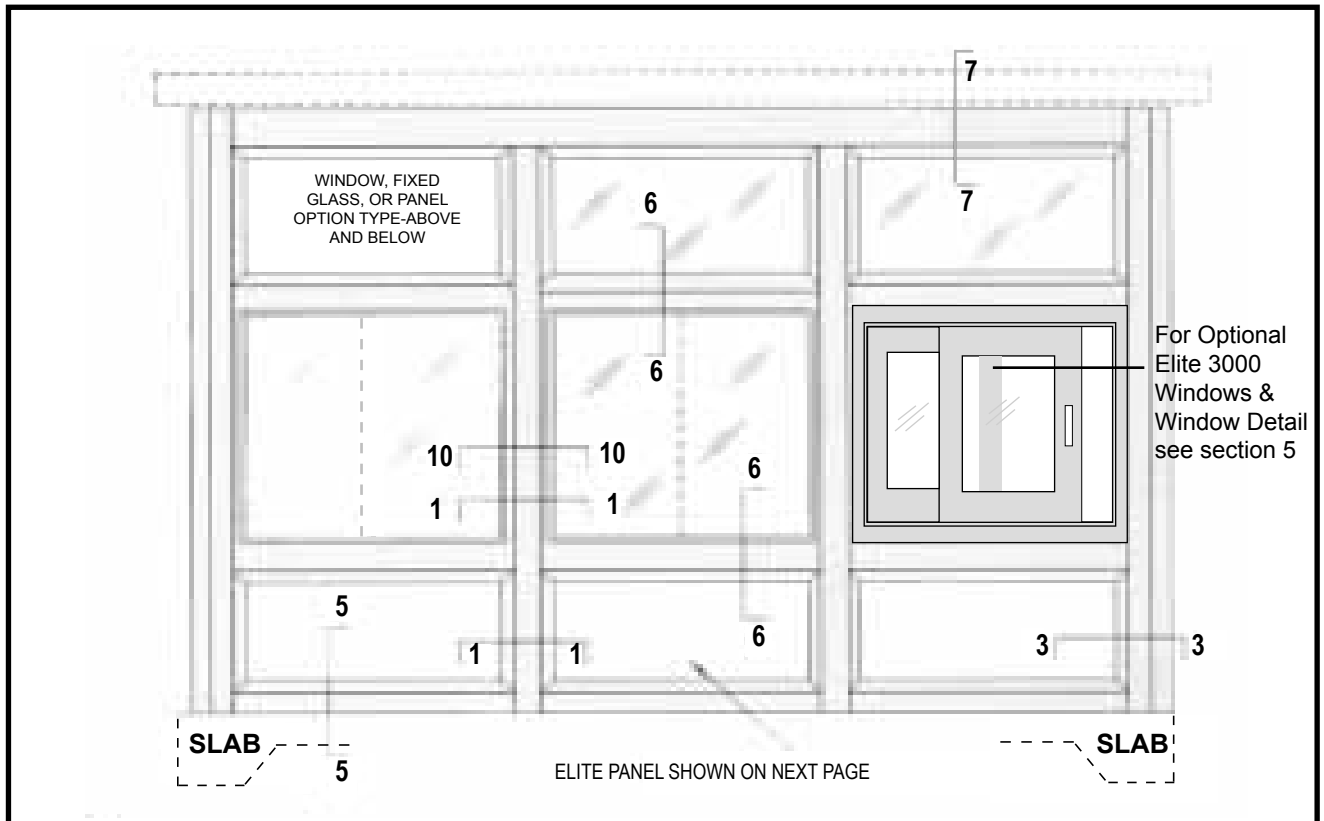


POST & BEAM SYSTEM CONNECTION DETAIL

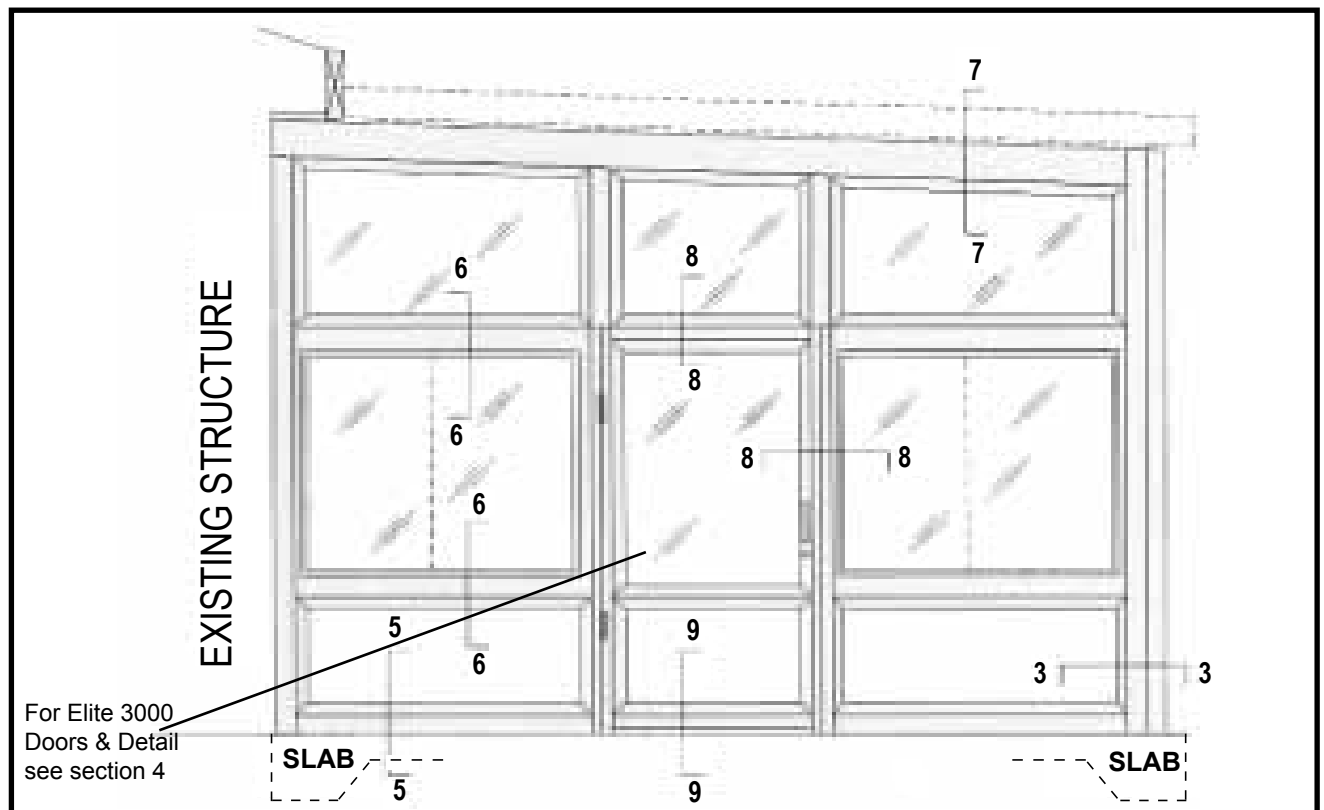
**90° Corner
Connection**



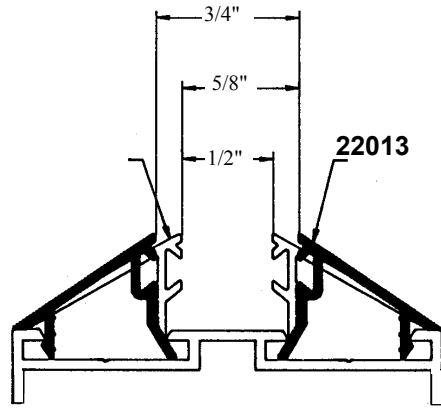
FRONT WALL ELEVATION



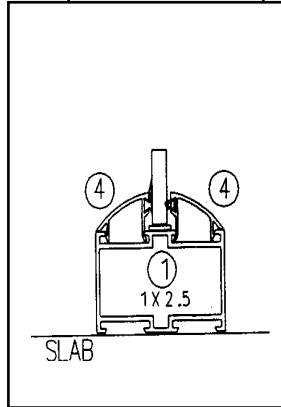
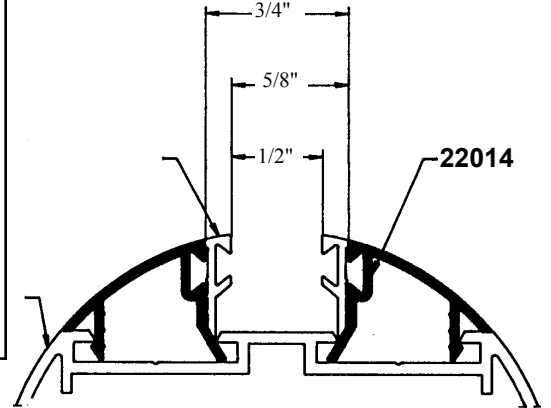
SIDE WALL ELEVATION



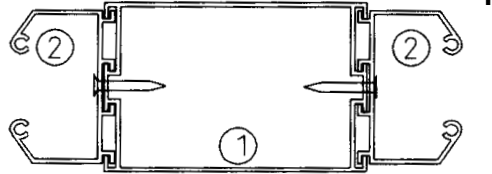
**Glass/Panel Center Connection
w/Tapered Snap Trim**



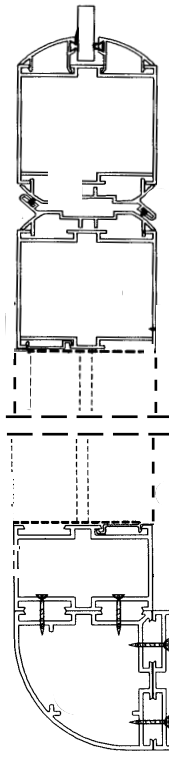
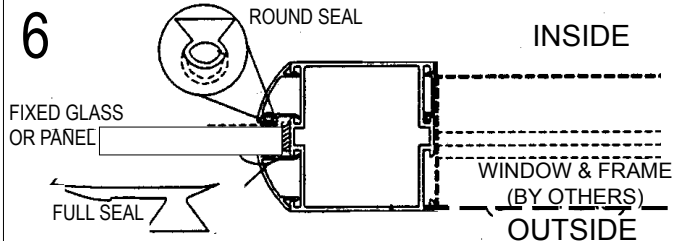
**Glass/Panel Center Connection
w/Round Snap Trim**



**Glass/Panel Extrusions
Connection Detail**



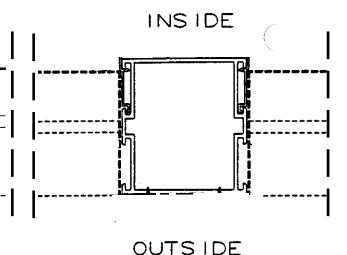
Glass/Panel Connection Detail



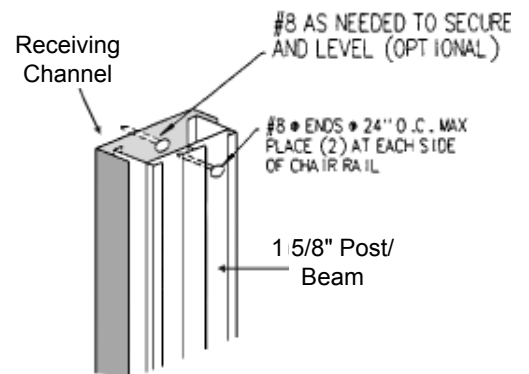
**For Elite 3000 Doors &
Door Detail -see section 4**

**For Elite 3000 Windows &
Window Detail-see section 5**

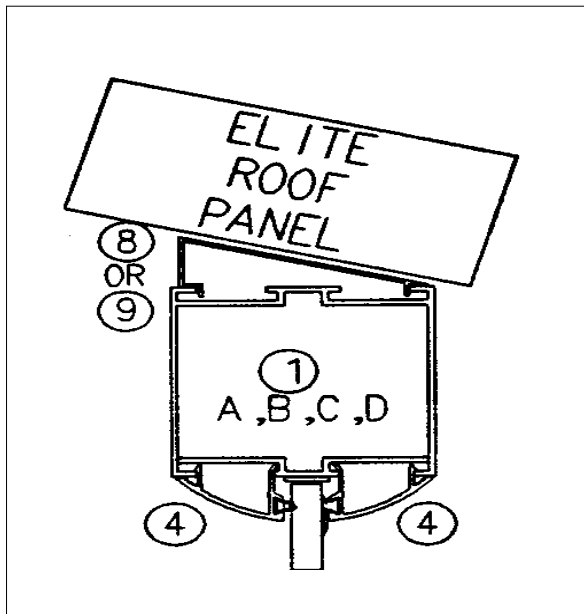
**Glass Wall & Door
Connection Detail**



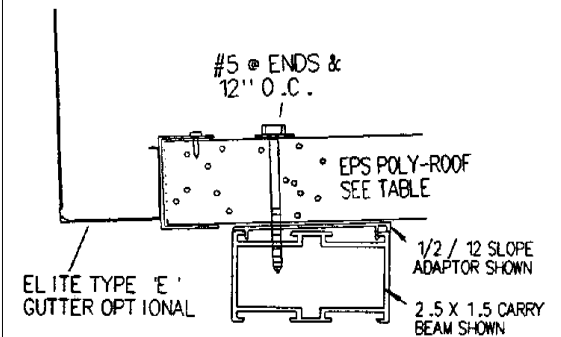
**Glass Wall
Connection to Existing Wall**



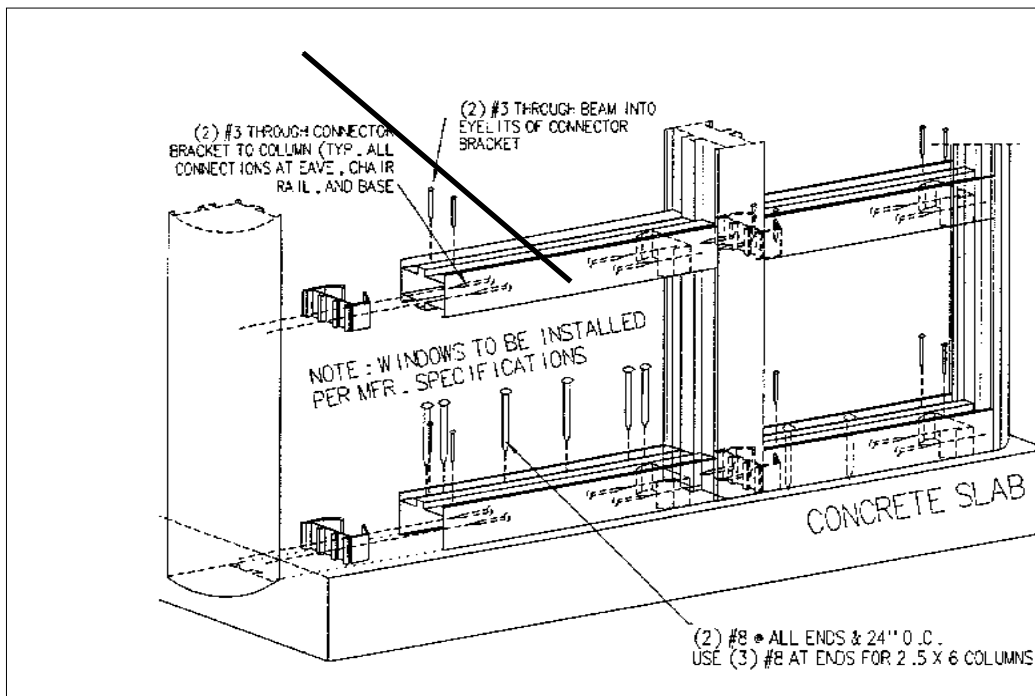
Roof Connection



ROOF CONNECTION DETAIL



Glass Wall Fastening Detail



For Elite 3000 Doors &
Door Detail -see section 4

For Elite 3000 Windows &
Window Detail-see section 5

ALLOWABLE COLUMN HEIGHT TABLE

ALLOWABLE COLUMN HEIGHT TABLE ENCLOSED GLASS ROOMS													
AVG. COL SPACING> WIND SPEED		Live Load EQ. PSF	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8
2.5 X 1.5	90	22	8.3	7.9	7.6	7.3	7.0	6.8	6.6	6.4	6.3	6.1	6.0
	100	27.4	7.7	7.3	7.0	6.7	6.5	6.3	6.1	6.0	5.8	5.7	5.6
	110	33.2	7.2	6.9	6.6	6.3	6.1	5.9	5.7	5.6	5.5	5.3	5.2
	ASCE-7	40	6.8	6.5	6.2	5.9	5.7	5.6	5.4	5.2	5.1	5.0	4.9
2.5 X 1.5 or 2.5 X 2.0 Round	90	22	8.8	8.4	8.0	7.7	7.5	7.2	7.0	6.8	6.7	6.5	6.4
	100	27.4	8.2	7.8	7.5	7.2	6.9	6.7	6.5	6.3	6.2	6.0	5.9
	110	33.2	7.7	7.3	7.0	6.7	6.5	6.3	6.1	5.9	5.8	5.7	5.5
	ASCE-7	40	7.2	6.9	6.6	6.3	6.1	5.9	5.7	5.6	5.4	5.3	5.2
2.5 X 4.0 POOL	90	22	12.4	11.7	11.2	10.8	10.4	10.1	9.8	9.5	9.3	9.1	8.9
	100	27.4	11.5	10.9	10.4	10.0	9.7	9.4	9.1	8.9	8.6	8.5	8.3
	110	33.2	10.8	10.2	9.8	9.4	9.1	8.8	8.5	8.3	8.1	7.9	7.8
	ASCE-7	40	10.1	9.6	9.2	8.8	8.5	8.3	8.0	7.8	7.6	7.4	7.3
2.5 X 6.0 POOL	90	22	16.8	16.0	15.3	14.7	14.2	13.7	13.4	13.0	12.7	12.4	12.1
	100	27.4	15.6	14.9	14.2	13.7	13.2	12.8	12.4	12.1	11.8	11.5	11.3
	110	33.2	14.7	13.9	13.3	12.8	12.4	12.0	11.6	11.3	11.1	10.8	10.6
	ASCE-7	40	13.8	13.1	12.5	12.0	11.6	11.3	10.9	10.6	10.4	10.1	9.9
2.5 X 7.0 POOL	90	22	19.6	18.6	17.8	17.1	16.5	16.0	15.6	15.2	14.8	14.4	14.1
	100	27.4	18.2	17.3	16.6	15.9	15.4	14.9	14.5	14.1	13.7	13.4	13.1
	110	33.2	17.1	16.2	15.5	14.9	14.4	14.0	13.6	13.2	12.9	12.6	12.3
	ASCE-7	40	16.1	15.3	14.6	14.0	13.5	13.1	12.7	12.4	12.1	11.8	11.6
2.5 X 9.0 POOL	90	22	25.7	24.4	23.3	22.4	21.6	21.0	20.4	19.8	19.3	18.9	18.5
	100	27.4	23.8	22.6	21.7	20.8	20.1	19.5	18.9	18.4	18.0	17.6	17.2
	110	33.2	22.4	21.2	20.3	19.5	18.9	18.3	17.7	17.3	16.8	16.5	16.1
	ASCE-7	40	21.0	20.0	19.1	18.3	17.7	17.2	16.7	16.2	15.8	15.5	15.1

-Bending = L/180 used in above table

-E=10E7, 6063-T6 used (65% Fty)

-Std. ELITE 2000 clips used to calculate sec. mod.

Axial force checked and does not govern at highest gravity load (40 PSF)

**For Elite 3000 Doors &
Door Detail -see section 4**

**For Elite 3000 Windows &
Window Detail-see section 5**

CARRY BEAM ALLOWABLE SPAN LENGTH TABLE, FT																																	
BEAM SIZE		2.5 x 2.5						2.5 x 4.0						2.5 x 6.0						2.5 x 8.0						2.5 x 10.0							
		20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF					
ALLOWABLE LIVE LOAD																																	
ALLOWABLE DEFLECTION																																	
SIMPLE OR CONTINUOUS	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C					
ROOF CONTRIBUTING SPAN NOT TOTAL SPAN SEE NOTES!!	5'	6.1	7.6	5.5	6.8	5.0	6.2	8.9	10.9	7.9	9.8	7.3	9.0	12.2	15.1	10.9	13.5	9.7	12.1	9.0	11.1	14.9	18.5	13.4	16.5	12.3	15.2	18.1	22.4	16.2	20.1	14.9	18.4
	6'	5.8	7.1	5.1	6.4	4.7	5.9	8.3	10.3	7.4	9.2	6.8	8.5	11.5	14.2	10.3	12.7	9.4	11.7	9.4	11.7	15.7	19.5	14.1	17.4	12.9	16.0	19.1	23.6	17.1	21.1	15.7	19.4
	7'	5.5	6.8	4.9	6.1	4.5	5.6	7.9	9.8	7.1	8.7	6.5	8.0	10.9	13.5	9.7	12.1	9.0	11.1	9.0	11.1	14.9	18.5	13.4	16.5	12.3	15.2	18.1	22.4	16.2	20.1	14.9	18.4
	8'	5.2	6.5	4.7	5.8	4.3	5.3	7.6	9.4	6.8	8.4	6.2	7.7	10.4	12.9	9.3	11.5	8.6	10.4	8.6	10.4	14.3	17.7	12.8	15.8	11.7	14.5	17.4	21.5	15.5	19.2	14.3	17.5
	9'	5.0	6.2	4.5	5.6	4.1	5.1	7.3	9.0	6.5	8.0	6.0	7.4	10.0	12.4	9.0	11.1	8.2	9.8	8.2	9.8	13.7	17.0	12.3	15.2	11.3	13.8	16.7	20.6	14.9	18.4	13.7	16.5
	10'	4.9	6.0	4.3	5.4	4.0	4.9	7.0	8.7	6.3	7.8	5.8	7.0	9.7	12.0	8.6	10.6	8.0	9.3	8.0	9.3	13.3	16.4	11.9	14.7	10.9	13.1	16.1	19.9	14.4	17.8	13.2	15.7
	11'	4.7	5.8	4.2	5.2	3.9	4.8	6.8	8.4	6.1	7.5	5.6	6.7	9.4	11.6	8.4	10.1	7.7	8.9	7.7	8.9	12.9	15.9	11.5	14.1	10.6	12.5	15.6	19.3	13.9	16.9	12.8	14.9
	12'	4.6	5.7	4.1	5.0	3.7	4.6	6.6	8.2	5.9	7.3	5.4	6.4	9.1	11.3	8.1	9.7	7.5	8.5	7.5	8.5	12.5	15.4	11.2	13.5	10.3	11.9	15.2	18.7	13.5	16.2	12.5	14.3
	13'	4.4	5.5	4.0	4.9	3.6	4.4	6.4	7.9	5.7	7.0	5.3	6.1	8.9	11.0	7.9	9.3	7.3	8.2	7.3	8.2	12.2	15.0	10.9	13.0	10.0	11.5	14.8	18.2	13.2	15.6	12.1	
	13.7																																
	14'	4.3	5.4	3.9	4.8	3.6	4.3	6.3	7.8	5.6	6.7	5.1	5.9	8.6	10.6	7.7	8.9	7.0	7.9	7.0	7.9	11.9	14.7	10.6	12.5	9.7	11.0	14.4	17.8	12.9	15.0	11.8	
	13.2																																
	15'	4.2	5.2	3.8	4.7	3.5	4.1	6.1	7.6	5.5	6.5	5.0	5.7	8.5	10.2	7.6	8.6	6.8	7.6	6.8	7.6	11.6	14.3	10.4	12.1	9.5	10.7	14.1	17.1	12.6	14.5	11.4	12.8

Glass-Contributing Span Notes

The 2.5 X 1.5 beam has been analyzed with the benefit of the snap extrusions below due to symmetry of components.

Use this beam with caution to other contributing forces.

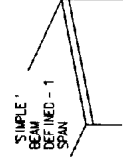
2.5 X 2.5 & 2.5 X 4 beams analyzed without snap extrusions due to slip deflection of materials.

For building codes requiring L/180 max allowable roof deflection, see other engineering table.

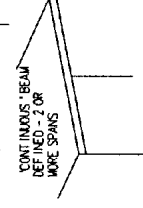
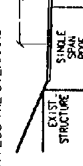
A 5PSF dead load was added to each live load case. Material based on E=10X10 and use of extrusions.

Deflection and max bending considerations throughout .75(Fty) "18.75 KSI used.

Table based on .078" material extrusion thickness.



CONTRIBUTING SPAN IS HALF OF ROOF SPAN PLUS THE OVERHANG

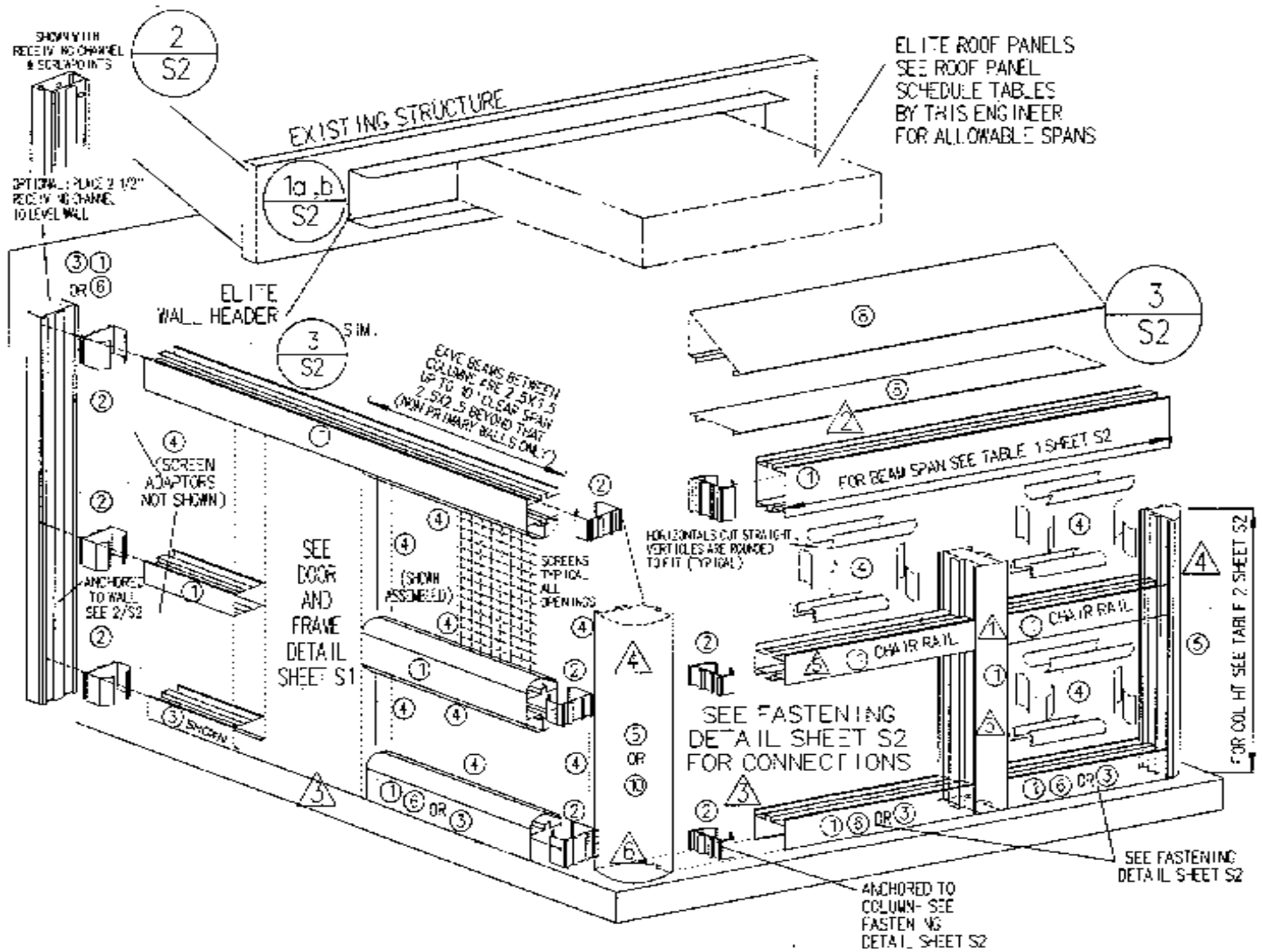


1) CONTRIBUTING SPAN IS HALF OF EACH SIDE OF CENTER OF BEAM
2) CONTRIBUTING SPAN IS HALF OF LAST SPAN PLUS OVERHANG

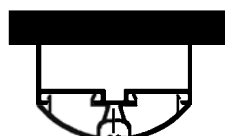
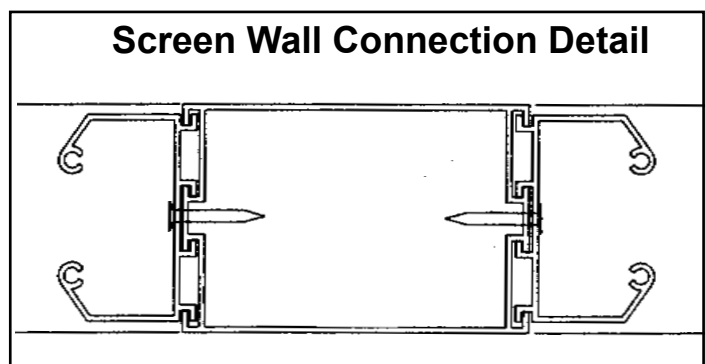
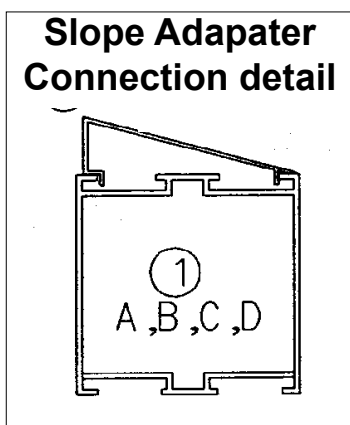
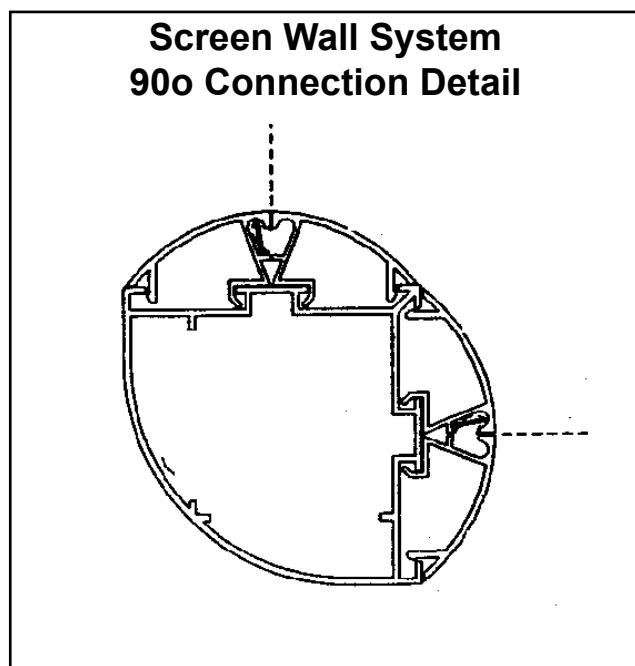
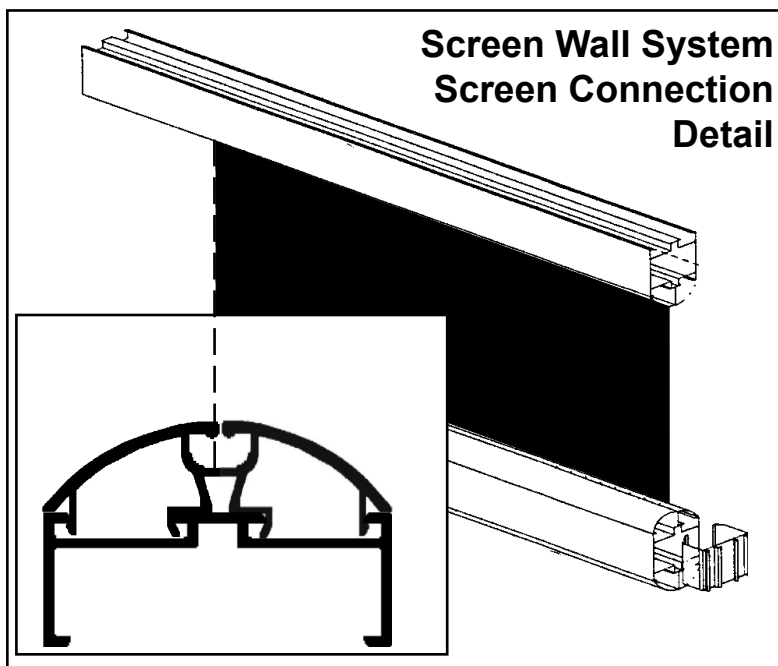


SIDE VIEW - CONTRIBUTING SPAN * DEFINED

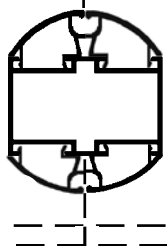
SCREEN WALL SYSTEM



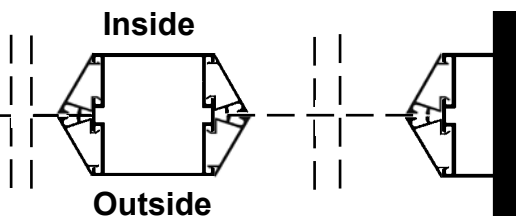
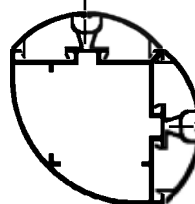
SCREEN WALL SYSTEM



**Screen Wall System
Connection to Existing Wall**



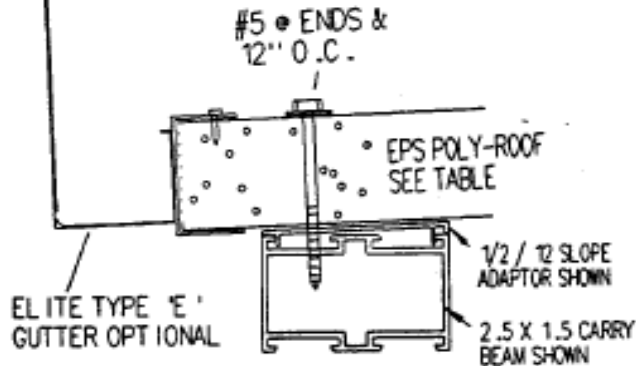
**Screen Wall & Center
Recessed Spline
Connection Detail**



For Elite 3000 Doors &
Door Detail -see section 4

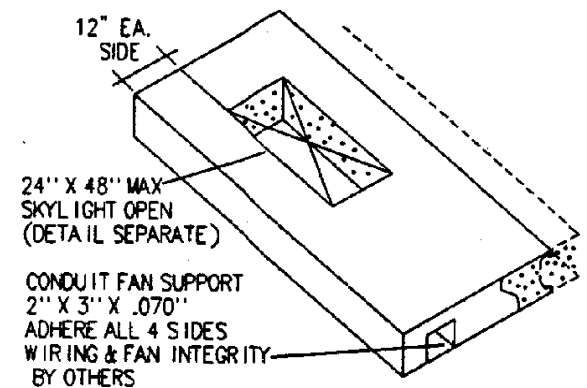
For Elite 3000 Windows &
Window Detail-see section 5

Screen Wall System Roof Connection Detail

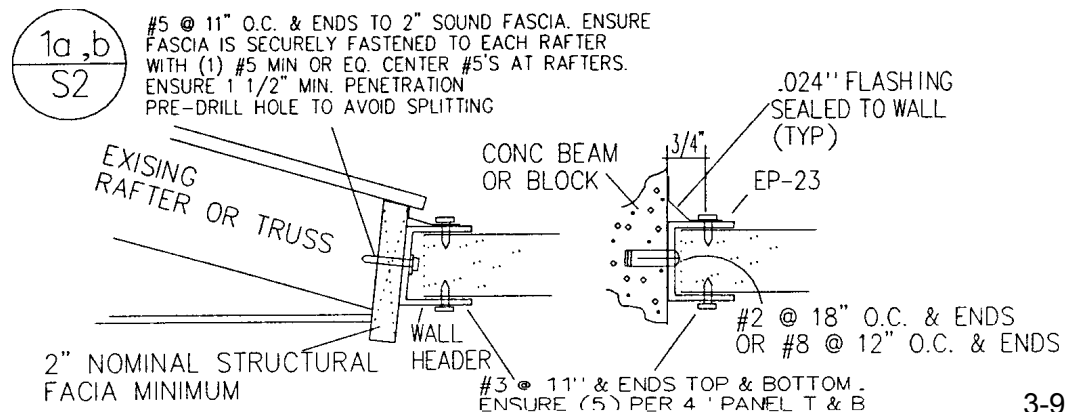


ROOF CONNECTION

Screen-Roof Panel Accessories



Screen Wall System Connection to Structure



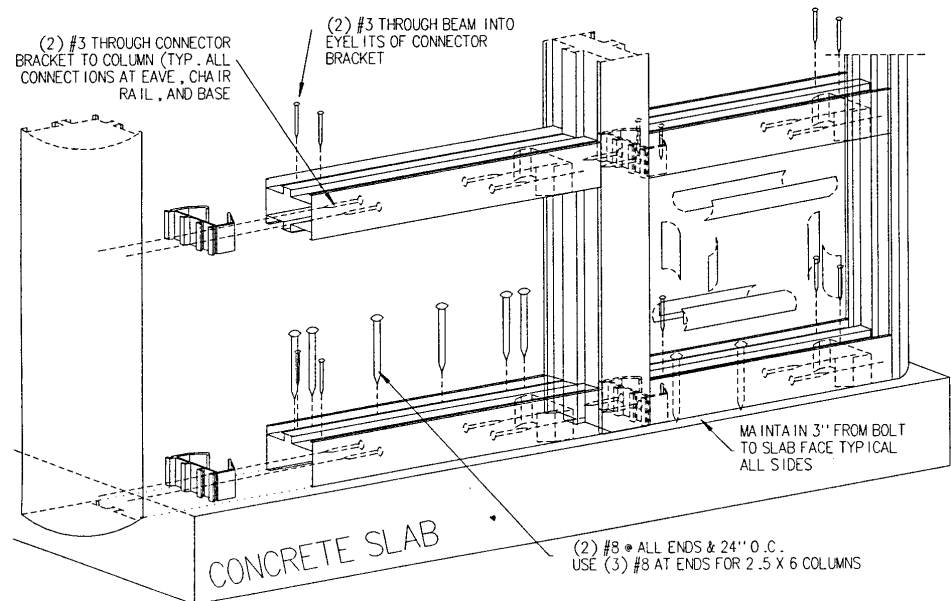
SCREEN COLUMN SCHEDULE

ALLOWABLE COLUMN HEIGHT TABLE

AVE COL SPACING	2.5 x 1.5	2.5 x 2.5	2.5 x 4 POOL	2.5 x 6 POOL	2.5 x 7 POOL	2.5 x 9 POOL
6.5	11.0	12.0	15.2	20.4	23.9	31.9
7.0	10.6	11.6	14.7	19.7	23.0	30.8
7.5	10.2	11.2	14.2	19.0	22.2	29.7
8.0	9.9	10.8	13.7	18.4	21.5	28.8
8.5	9.6	10.5	13.3	17.8	20.9	27.9
9.0	9.3	10.2	12.9	17.3	20.3	27.1
9.5	9.1	9.9	12.6	16.9	19.8	26.4
10.0	8.8	9.7	12.3	16.4	19.3	25.7

TABLE VALUES ARE MAX COLUMN HEIGHT IN FT GIVEN COLUMN SPACING 13 psf WALL LOAD USED. SCREENS TO BE > 60% OPEN ALUM TO BE 6063-T₆. MAX STRESS USED TO CALCULATE TABLE ABOVE. VERIFY WITH LOCAL CODES & MATERIAL SPECS. NOTE: COLUMNS TO BE Laterally SUPPORTED 3', THAN EACH 8' MAX INTERVAL FROM FLOOR.

Screen Wall System Fastening Detail



CARRY BEAM ALLOWABLE SPAN LENGTH TABLE, FT

BEAM SIZE		2.5 x 2.5				2.5 x 4.0				2.5 x 6.0				2.5 x 8.0				2.5 x 10.0															
		20 PSF	30 PSF	40 PSF		20 PSF	30 PSF	40 PSF		20 PSF	30 PSF	40 PSF		20 PSF	30 PSF	40 PSF		20 PSF	30 PSF	40 PSF													
ALLOWABLE LIVE LOAD		L/180	L/180	L/180		L/180	L/180	L/180		L/180	L/180	L/180		L/180	L/180	L/180		L/180	L/180	L/180													
ALLOWABLE DEFLECTION		S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S													
SIMPLE OR CONTINUOUS																																	
ROOF CONTRIBUTING SPAN NOT TOTAL SPAN SEE NOTES!!		5'	8.0	9.6	7.2	8.1	6.4	7.2	11.6	13.4	10.1	11.3	8.9	9.9	15.9	17.7	13.4	15.0	11.8	13.2	21.9	24.9	18.8	21.0	16.6	18.5	26.6	29.7	22.5	25.1	19.8	22.2	
		6'	7.6	8.8	6.6	7.4	5.9	6.5	10.9	12.2	9.2	10.3	8.1	9.1	14.5	16.2	12.2	13.7	10.8	12.1	20.3	22.7	17.1	19.2	15.1	16.9	24.3	27.1	20.5	22.9	18.1	20.2	
		7'	7.2	8.1	6.1	6.9	5.4	6.1	10.1	11.3	8.5	9.5	7.5	8.4	13.4	15.0	11.3	12.7	10.0	11.2	18.8	21.0	15.9	17.7	14.0	15.6	22.5	25.1	19.0	21.2	16.7	18.7	
		8'	6.8	7.6	5.7	6.4	5.1	5.7	9.4	10.5	8.0	8.9	7.0	7.8	12.5	14.0	10.6	11.8	9.3	10.4	17.6	19.6	14.8	16.6	13.1	14.6	21.0	23.5	17.8	19.9	15.7	17.5	
		9'	6.4	7.2	5.4	6.1	4.8	5.3	8.9	9.9	7.5	8.4	6.6	7.4	11.8	13.2	10.0	11.2	8.8	9.8	16.6	18.5	14.0	15.6	12.3	13.8	19.8	22.2	16.7	18.7	14.8	16.5	
		10'	6.1	6.8	5.1	5.7	4.5	5.1	8.4	9.4	7.1	8.0	6.3	7.0	11.2	12.5	9.5	10.6	8.3	9.3	15.7	17.6	13.3	14.8	11.7	13.1	18.8	21.0	15.9	17.8	14.0	15.7	
		11'	5.8	6.5	4.9	5.5	4.3	4.8	8.0	9.0	6.8	7.6	6.0	6.7	10.7	11.9	9.0	10.1	7.9	8.9	15.0	16.7	12.6	14.1	11.1	12.5	17.9	20.0	15.1	16.9	13.3	14.9	
		12'	5.5	6.2	4.7	5.2	4.1	4.6	7.7	8.6	6.5	7.3	5.7	6.4	10.2	11.4	8.6	9.7	7.6	8.5	14.3	16.0	12.1	13.5	10.7	11.9	17.1	19.2	14.5	16.2	12.8	14.3	
		13'	5.3	6.0	4.5	5.0	4.0	4.4	7.4	8.3	6.2	7.0	5.5	6.1	9.8	11.0	8.3	9.3	7.3	8.2	13.8	15.4	11.6	13.0	10.3	11.5	16.5	18.4	13.9	15.6	12.3		
		13.7'																															
		14'	5.1	5.7	4.3	4.8	3.8	4.3	7.1	8.0	6.0	6.7	5.3	5.9	9.5	10.6	8.0	8.9	7.0	7.9	13.3	14.8	11.2	12.5	9.9	11.0	15.9	17.8	13.4	15.0	11.8		
		13.2'																															
		15'	5.0	5.5	4.2	4.7	3.7	4.1	6.9	7.7	5.8	6.5	5.1	5.7	9.1	10.2	7.7	8.6	6.8	7.6	12.8	14.3	10.8	12.1	9.5	10.7	15.3	17.1	13.0	14.5	11.4	12.8	

ROOF CONTRIBUTING SPAN NOT TOTAL SPAN
SEE NOTES!!

Screen - Span Table Notes:

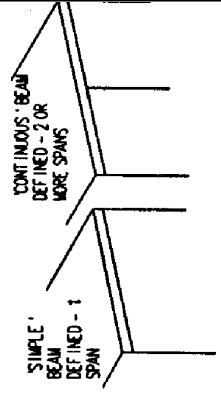
This beam has been analyzed with the benefit of the snap extrusions below due to the symmetry of components. Use this beam with caution to other contributing forces.

2.5 X 2.5 & 2 X 5 X 4 beams analyzed without snap extrusions due to slip deflection of materials.

For building codes requiring L/80 max allowable roof deflection, see other engineering table.

A 5PSF dead load was added to each live load case. Material based on E=10X10 and use of 6063-16 extrusions. Deflection and max bending considered throughout. .75 (Fty)=18.75 KSI used.

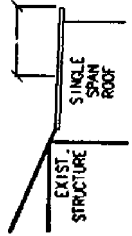
Table based on .078" material extrusion thickness.



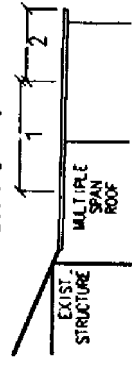
Screen - Side View

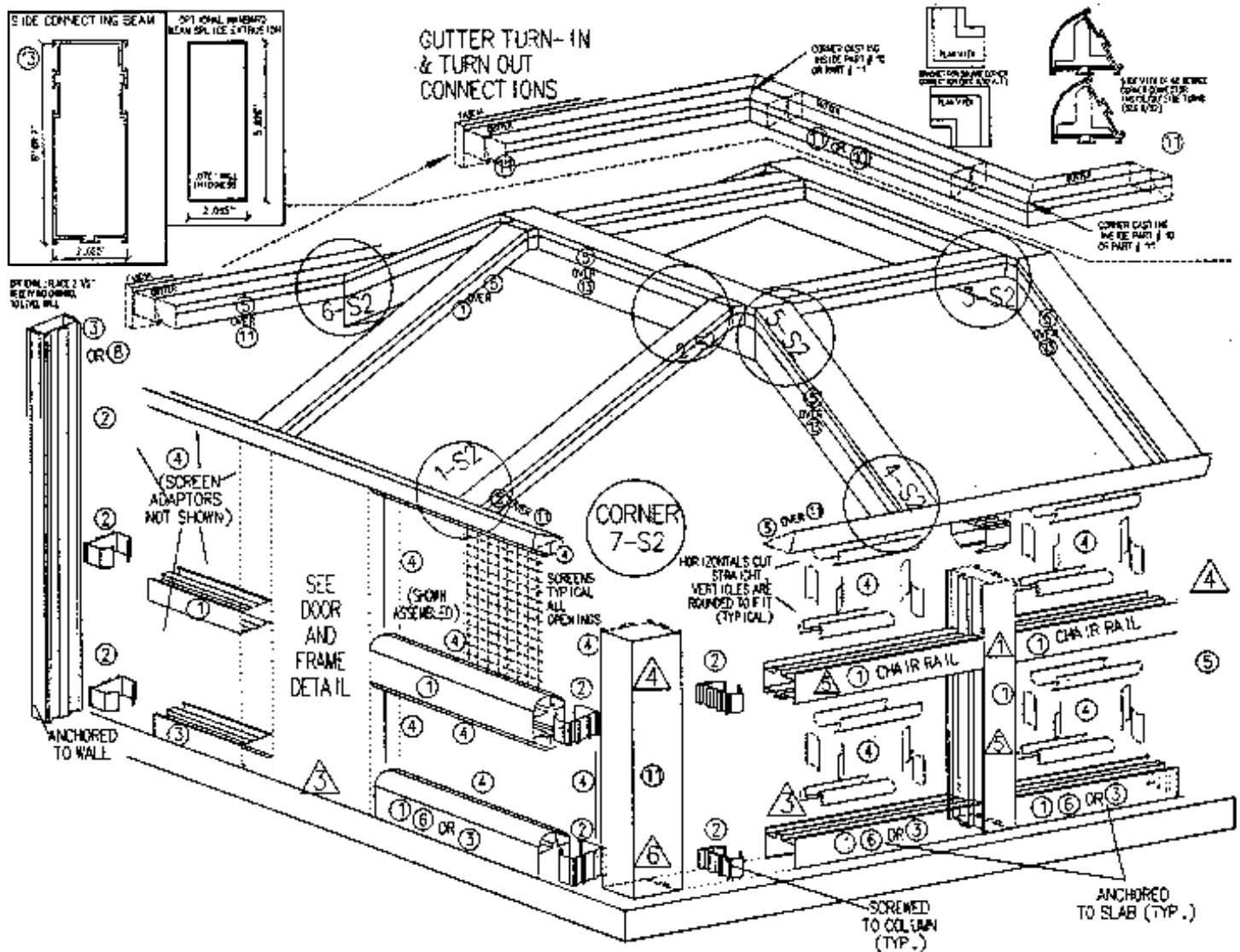
"Contributing Span" Defined

CONTRIBUTING SPAN IS HALF OF ROOF SPAN PLUS THE OVERHANG

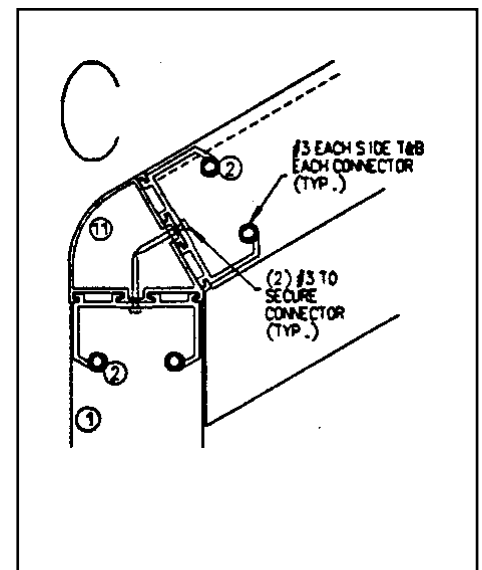
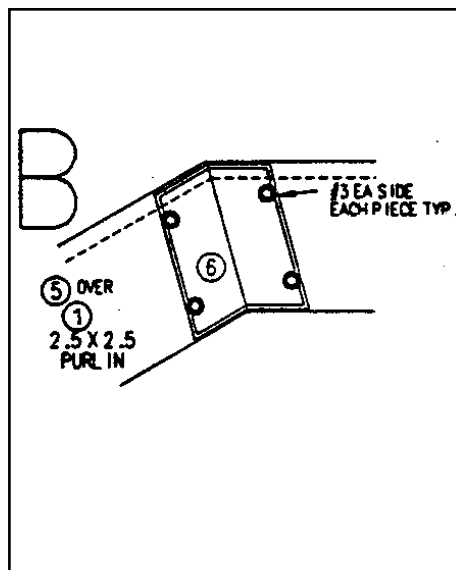
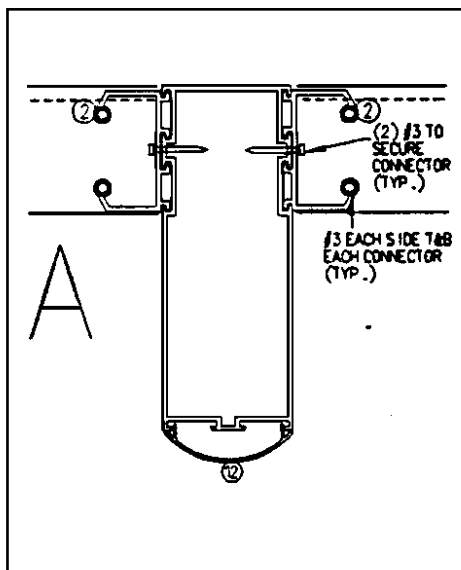
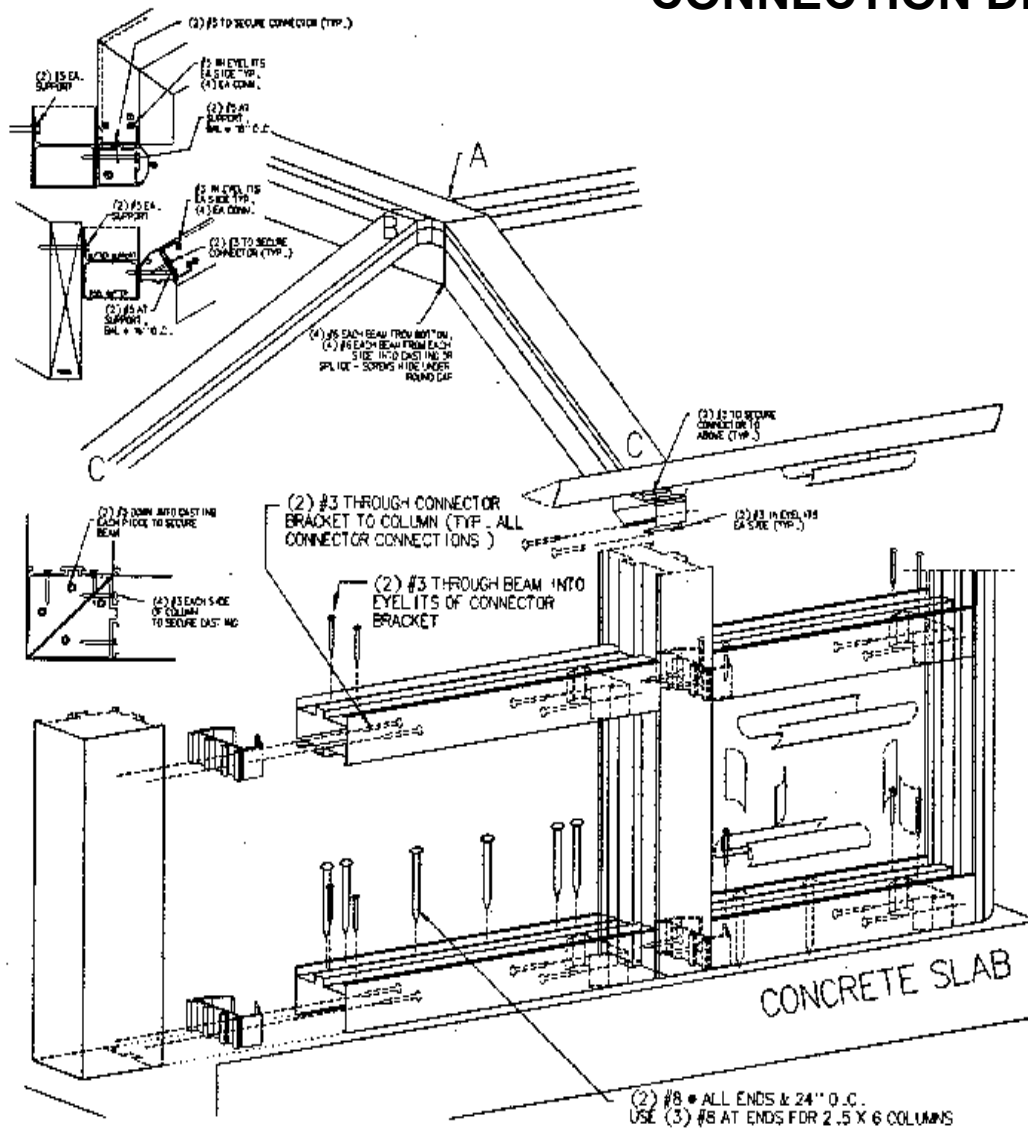


1) CONTRIBUTING SPAN IS HALF OF EACH SIDE OF INTERIOR BEAM
2) CONTRIBUTING SPAN IS HALF OF LAST SPAN PLUS OVERHANG

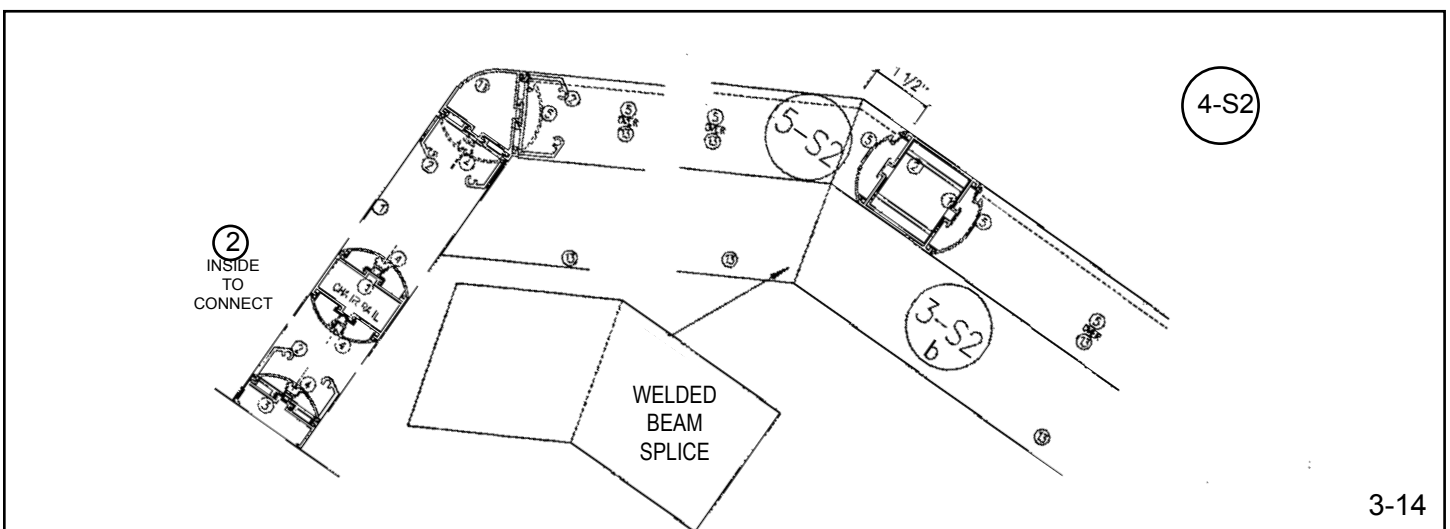
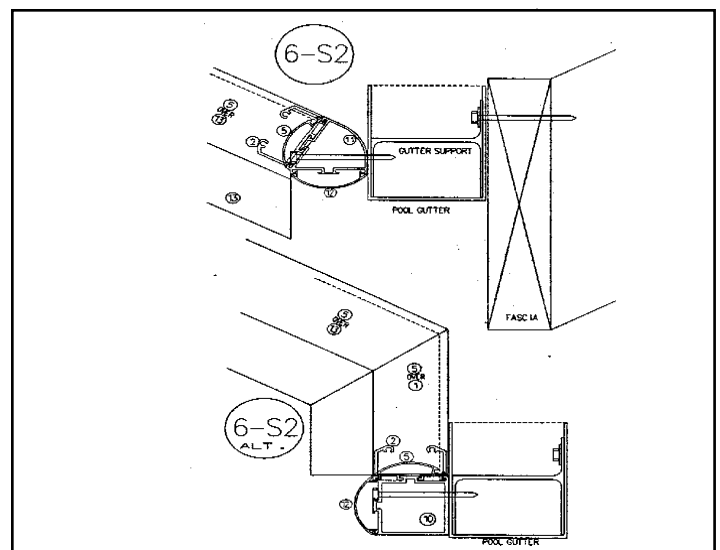
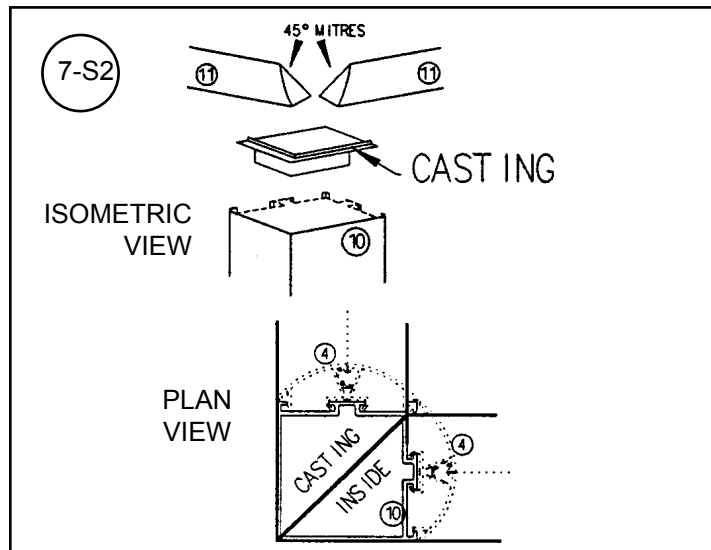
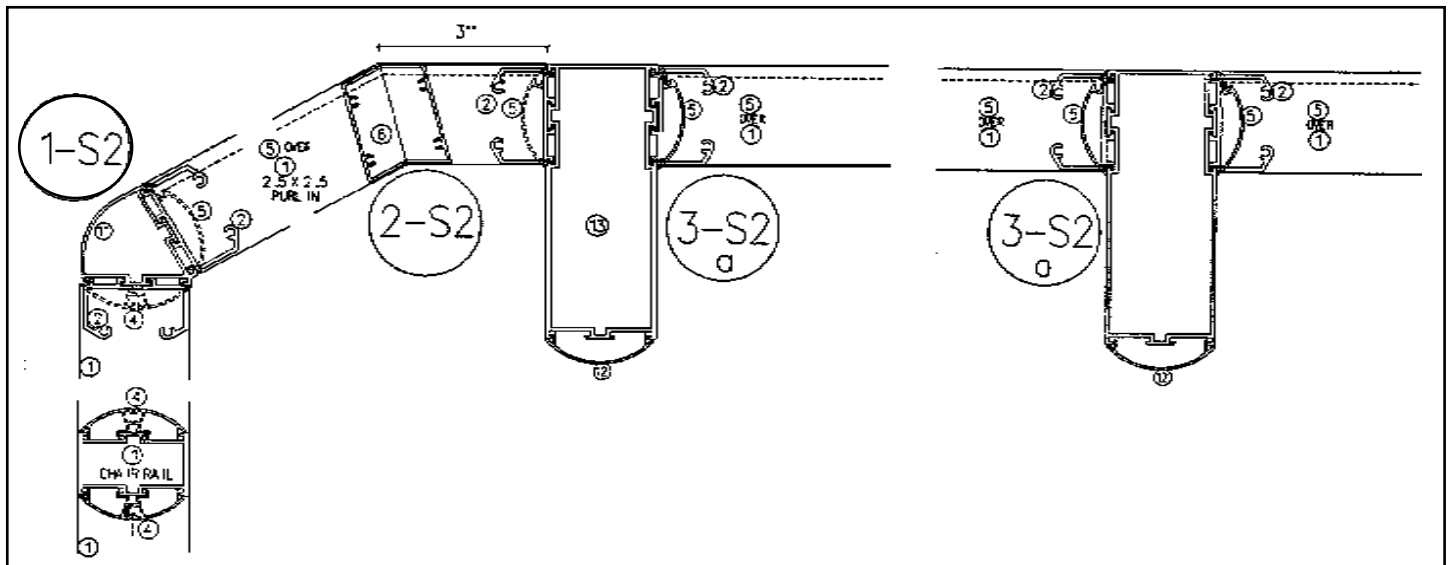




POOL ENCLOSURES CONNECTION DETAIL



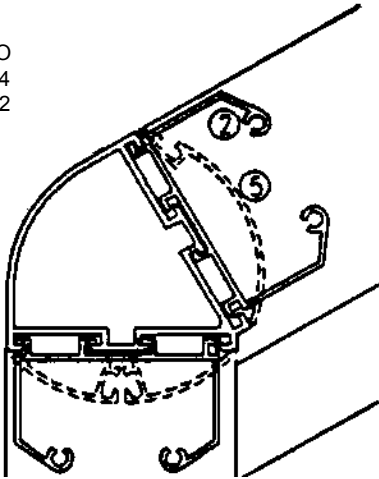
POOL ENCLOSURE SYSTEM CONNECTION DETAIL



POOL ENCLOSURES CONNECTION DETAIL

2

SEE ALSO
DETAIL #4
SHEET S2

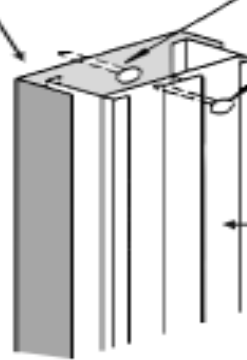


CONNECTION TO EXISTING WALL

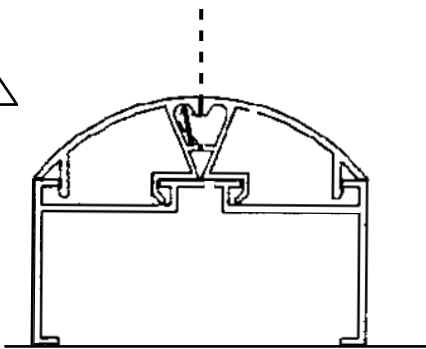
Receiving Channel

8 AS NEEDED TO SECURE
AND LEVEL (OPTIONAL)

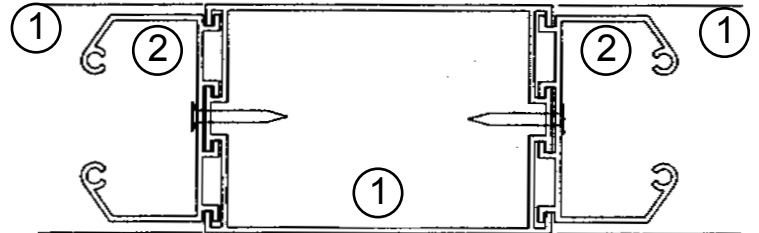
8 ~ ENDS ~ 24" O.C. MAX
PLACE (2) AT EACH SIDE
OF CHAIR RAIL



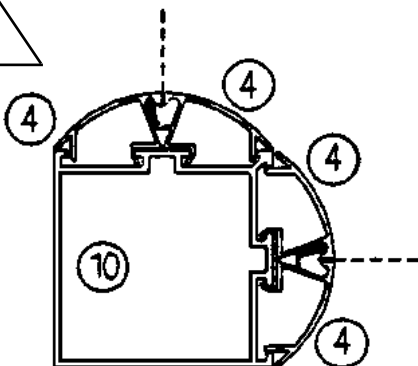
3



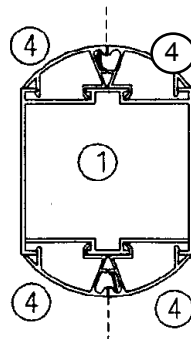
1



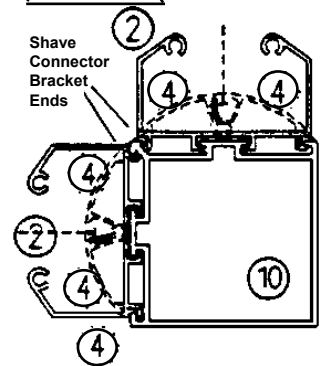
4



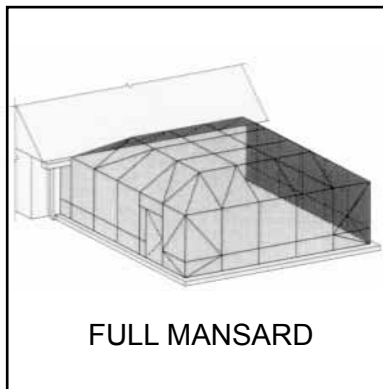
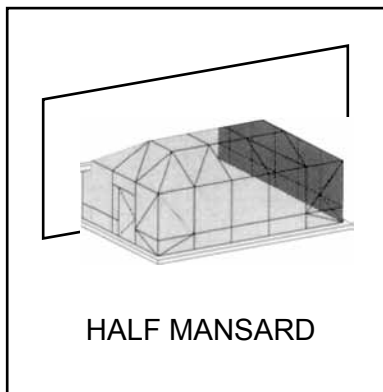
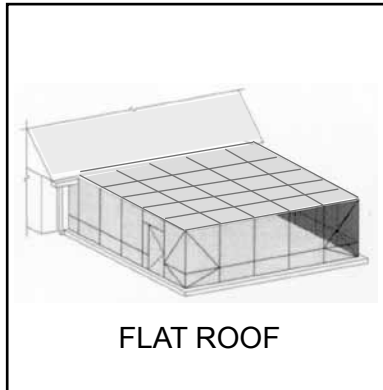
5



6



POOL ENCLOSURE SYSTEM BEAM SPAN TABLE



BEAM	BEAM SPACING							
	6.5'	7'	7.5'	8'	8.5'	9'	9.5'	10'
FLAT ROOF								
2.5 x 4	18.9	18.2	17.6	17.0	16.5	16.0	15.6	15.2
2.5 x 6	25.2	24.3	23.5	22.7	22.1	21.4	20.9	20.3
2.5 x 7	29.5	28.4	27.5	26.6	25.8	25.1	24.4	23.8
2.5 x 9	39.4	37.9	36.5	35.5	34.4	33.4	32.6	31.7
HALF MANSARD								
2.5 x 4	20.3	19.6	18.9	18.3	17.7	17.2	16.8	16.4
2.5 x 6	27.1	26.1	25.3	24.5	23.7	23.1	22.4	21.9
2.5 x 7	31.7	30.6	29.5	28.6	27.7	26.9	26.2	25.6
2.5 x 9	42.3	40.8	39.4	38.1	37.0	36.0	35.0	34.1
FULL MANSARD								
2.5 x 4 17.5		21.7	20.9	20.2	19.6	19.0	18.5	18.0
2.5 x 6 23.4		29.0	28.0	27.0	26.2	25.4	24.7	24.0
2.5 x 7	33.9	32.7	31.6	30.6	29.7	28.8	28.1	27.3

NOTES: 75% OF YIELD STRESS FOR 6063-T6 USED = 18,750PSI USED $M=F \cdot S$. $M=WL^2/8$. SEC MOD IS ON COMPOSITE BEAM WITH CAPS $LL+DL=10.2$ PSF USED FOR SCREEN ROOFS. MANSARD VALUES OBTAINED BY SAFE MULTIPLIER WHICH YIELDS VALUES COMPARABLE TO FINITE ELEMENT ANALYSIS OF BEAM. LARGER SPANS MAY BE ACHIEVED BY USE OF BEAM SPLICE OR STRAP (SEE SEPARATE TABLES)

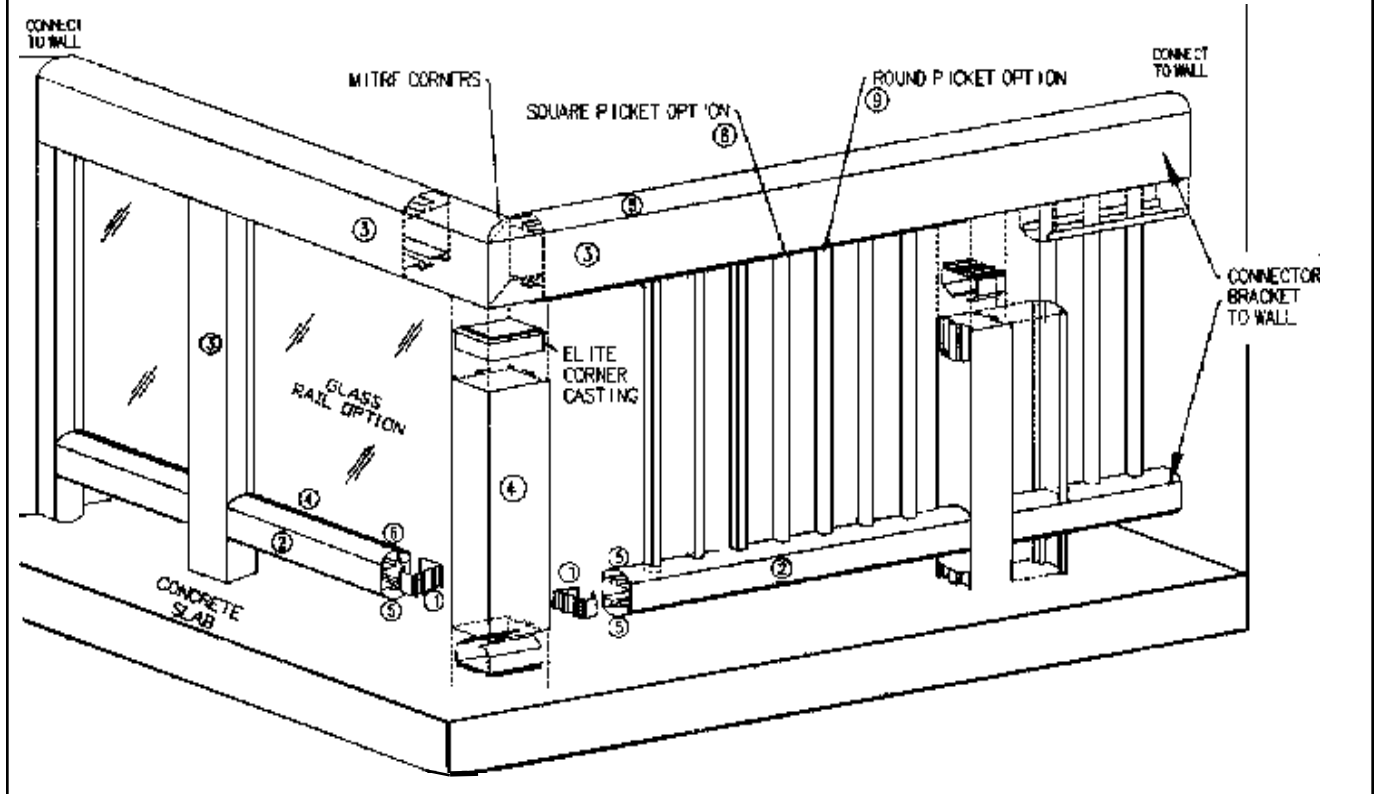


POOL ENCLOSURE SYSTEM COLUMN HEIGHT TABLE

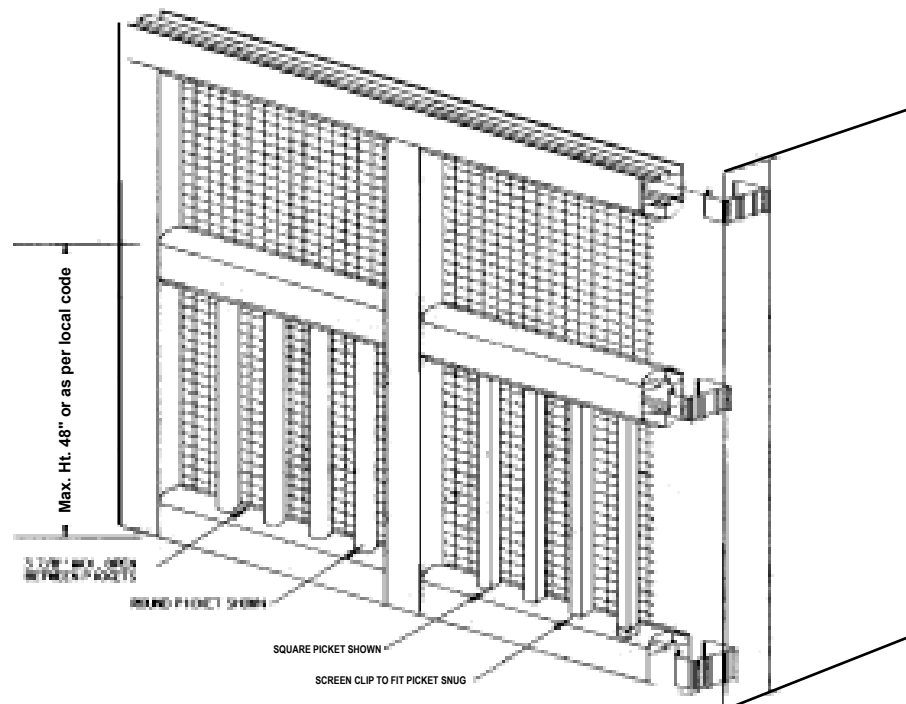
AVG COL SPACING	2.5 x 1.5		2.5 x 2.5		2.5 x 4		2.5 x 6		2.5 x 7		2.5 x 9	
	MAX	L/80 DEFL	MAX	L/80 DEFL	MAX	L/80 DEFL	MAX	L/80 DEFL	MAX	L/80 DEFL	MAX	L/80 DEFL
6.5	11.0	10.0	12.0	10.7	15.2	14.9	20.4	20.3	23.9	23.7	31.9	31.0
7	10.6	9.8	11.6	10.4	14.7	14.7	14.6	19.7	23.0	23.0	30.8	30.2
7.5	10.2	9.6	11.2	10.2	14.2	14.2	19.0	19.0	22.2	22.2	29.7	29.5
8	9.9	9.4	10.8	10.0	13.7	13.7	18.4	18.4	21.5	21.5	28.8	28.8
8.5	9.6	9.2	10.5	9.8	13.3	13.3	17.8	17.8	20.9	20.9	27.9	27.9
9	9.3	9.0	10.2	9.6	12.9	12.9	17.3	17.3	20.3	20.3	27.1	27.1
9.5	9.1	8.8	9.9	9.4	12.6	12.6	16.9	16.9	19.8	19.8	26.4	26.4
10	8.8	8.7	9.7	9.2	12.3	12.3	16.4	16.4	19.3	19.3	25.7	25.7

Table values are max column height in ft. given column spacing. 13PSF wall load used . Screens to be >60% open . Aluminum to be 6063-T6. 18 750PSI (75% of 25KSI yield) used in above table. Verify with local codes & material specs. Reduced values to FT y=15, 750 for axial contribution.

Railing System

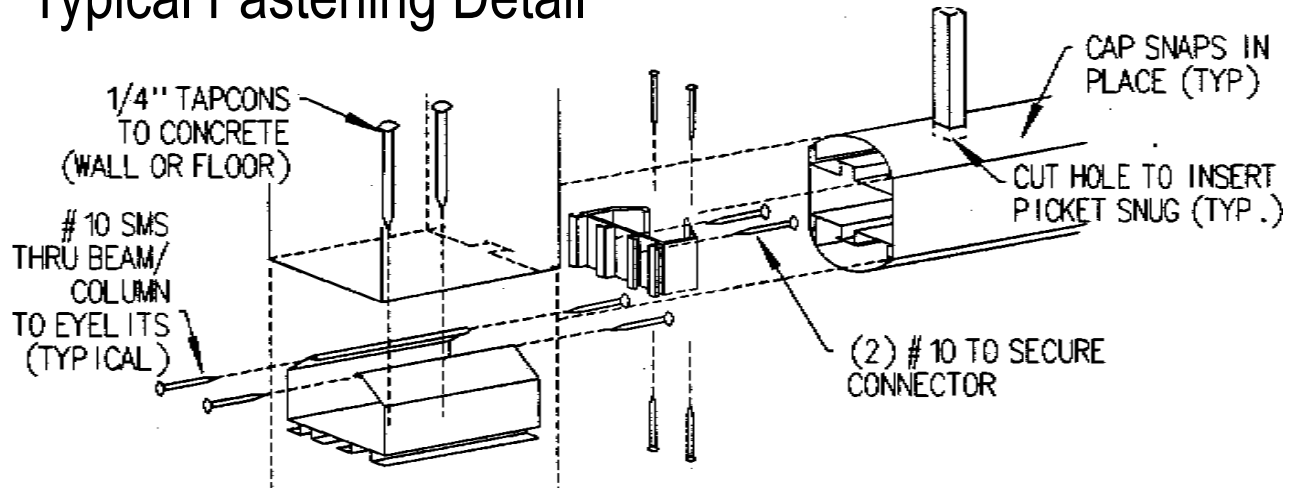


CONDO KIT

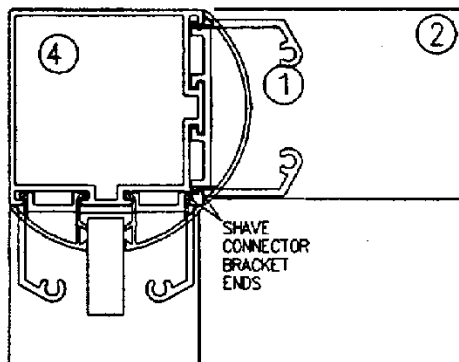


Railing System

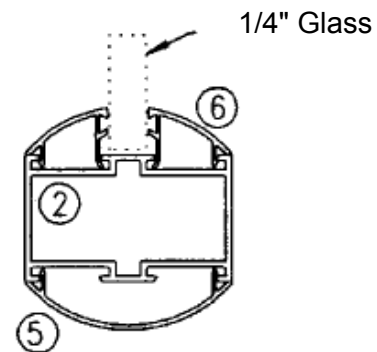
Typical Fastening Detail



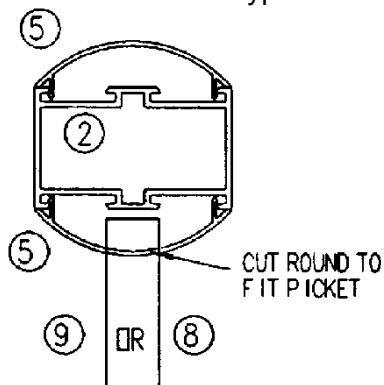
Section Thru Corner Post & Connectors



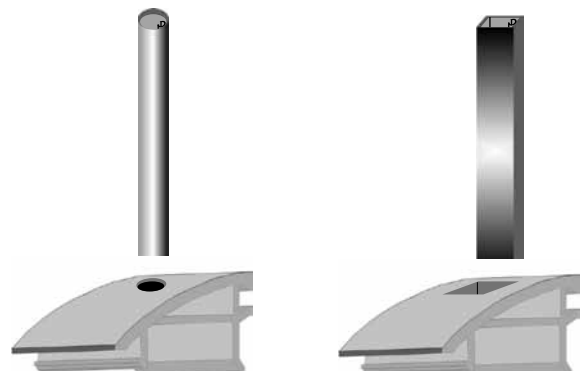
Section thru Typical Glass Rail

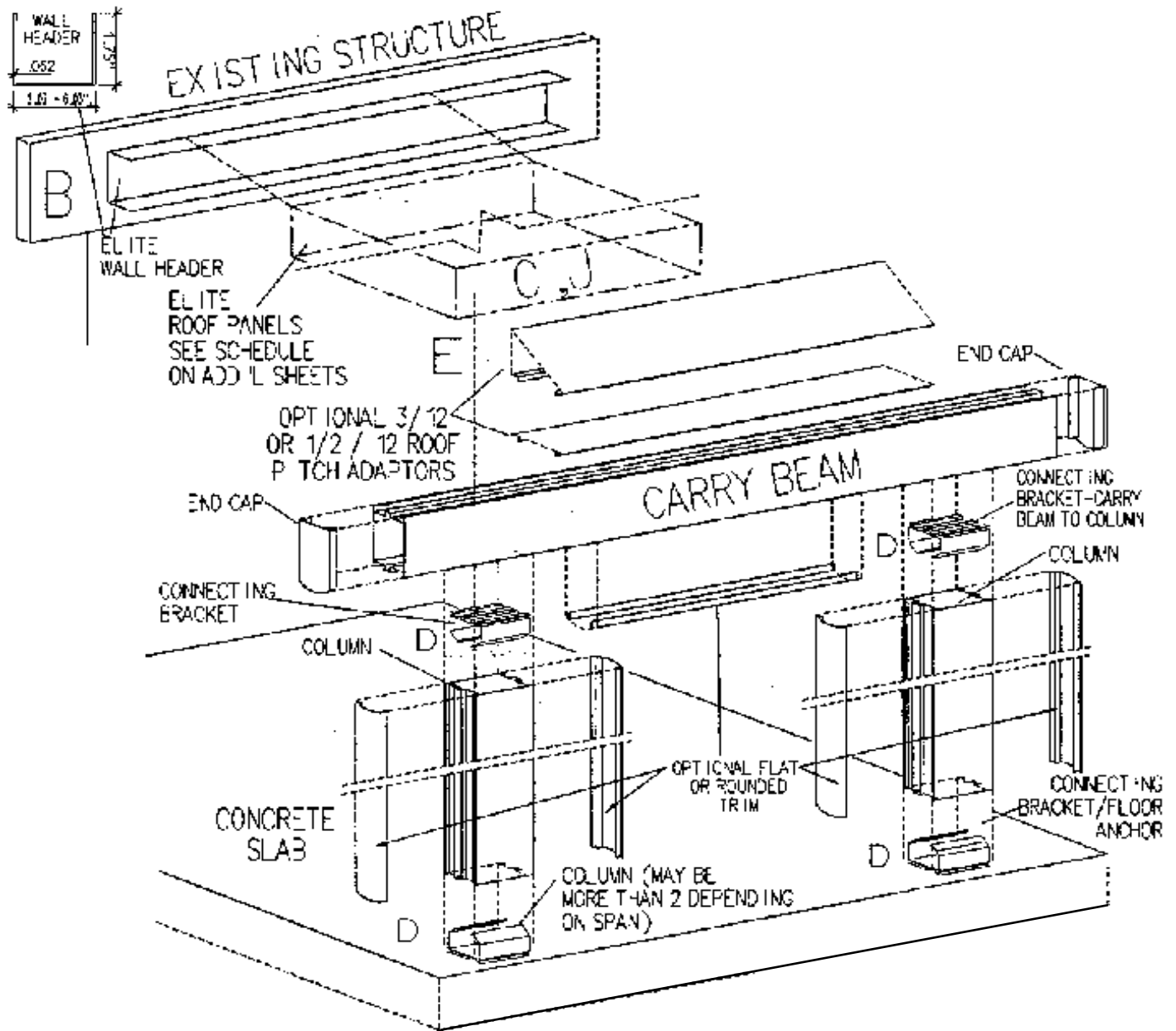


Section Thru Typical Rail

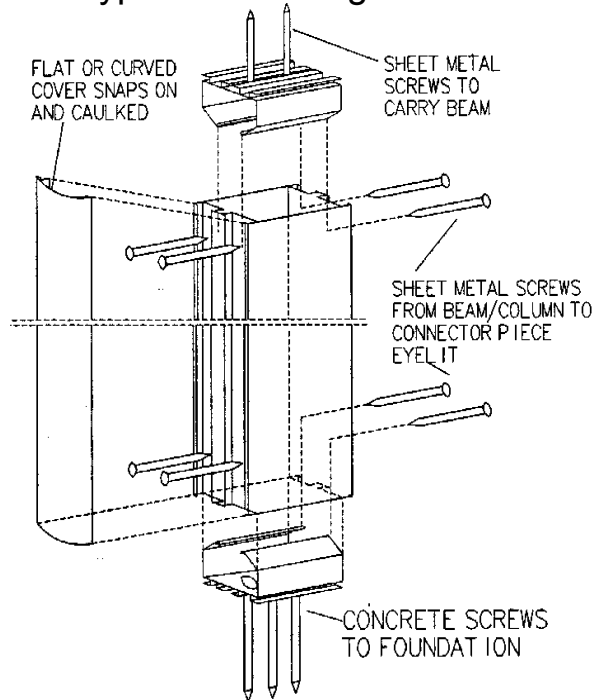


Picket Connection to Adapter





Post & Beam Typical Fastening Detail



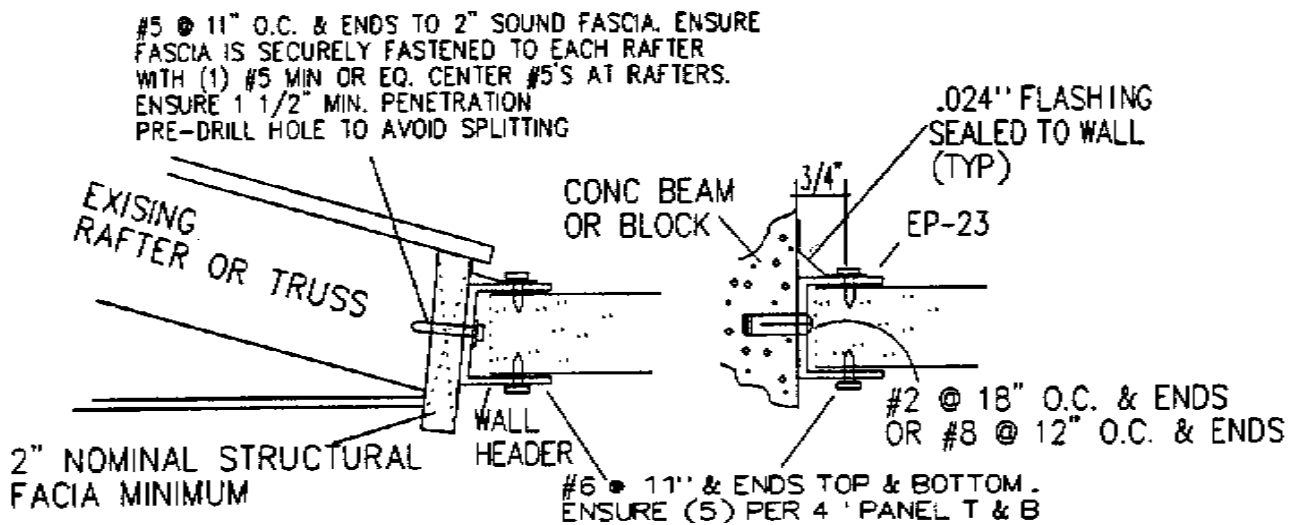
COLUMN SCHEDULE

GIVES MAX C/C COLUMN SPACING
IN FT UNDER CARRY BEAM

SLENDerness > $S_2 \frac{51,000}{(KL/r)^2}$ USED
MAX CONTRIBUTING SPAN LIMITED TO 11'
WITH 1' O/H SEE DESCRIPTION
5PSF DEAD LOAD USED

COLUMN	MAX HT FT	MAX WT LBS	PSF 20	AVG COLUMN SPACING	
				30	40
2.5 x 2.5 OR 2.5 x 2 ROUND	8	5504	18.3	13.1	10.2
	9	4349	14.5	10.4	8.1
	10	3523	11.7	8.4	6.5
2.5 x 4	8	16428	20.0	20.0	20.0
	9	12980	20.0	20.0	20.0
	10	10514	20.0	20.0	19.5
2.5 x 6	9	33938	20.0	20.0	20.0
	10	27490	20.0	20.0	20.0
	11	22719	20.0	20.0	20.0

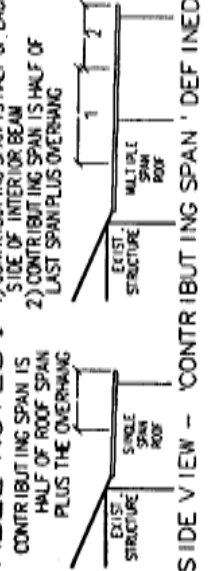
Post & Beam Roof Connection to Wood or Concrete Structure



BEAM SIZE		2.5 x 2.5						2.5 x 4.0						2.5 x 6.0						2.5 x 8.0						2.5 x 10.0						
		20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF	20 PSF	30 PSF	40 PSF				
ALLOWABLE LIVE LOAD		L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180	L/180				
ALLOWABLE DEFLECTION		S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S				
SIMPLE OR CONTINUOUS		S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S	C	S				
ROOF CONTRIBUTING SPAN NOT TOTAL SPAN SEE NOTES!!	5'	8.0	9.6	7.2	8.1	6.4	7.2	11.6	13.4	10.1	11.3	8.9	9.9	15.9	17.7	13.4	15.0	11.8	13.2	21.9	24.9	18.8	21.0	16.6	18.5	26.6	29.7	22.5	25.1	19.8	22.2	
	6'	7.6	8.8	6.6	7.4	5.9	6.5	10.9	12.2	9.2	10.3	8.1	9.1	14.5	16.2	12.2	13.7	10.8	12.1	20.3	22.7	17.1	19.2	15.1	16.9	24.3	27.1	20.5	22.9	18.1	20.2	
	7'	7.2	8.1	6.1	6.9	5.4	6.1	10.1	11.3	8.5	9.5	7.5	8.4	13.4	15.0	11.3	12.7	10.0	11.2	18.8	21.0	15.9	17.7	14.0	15.6	22.5	25.1	19.0	21.2	16.7	18.7	
	8'	6.8	7.6	5.7	6.4	5.1	5.7	9.4	10.5	8.0	8.9	7.0	7.8	12.5	14.0	10.6	11.8	9.3	10.4	17.6	19.6	14.8	16.6	13.1	14.6	21.0	23.5	17.8	19.9	15.7	17.5	
	9'	6.4	7.2	5.4	6.1	4.8	5.3	8.9	9.9	7.5	8.4	6.6	7.4	11.8	13.2	10.0	11.2	8.8	9.8	16.6	18.5	14.0	15.6	12.3	13.8	19.8	22.2	16.7	18.7	14.8	16.5	
	10'	6.1	6.8	5.1	5.7	4.5	5.1	8.4	9.4	7.1	8.0	6.3	7.0	11.2	12.5	9.5	10.6	8.3	9.3	15.7	17.6	13.3	14.8	11.7	13.1	18.8	21.0	15.9	17.8	14.0	15.7	
	11'	5.8	6.5	4.9	5.5	4.3	4.8	8.0	9.0	6.8	7.6	6.0	6.7	10.7	11.9	9.0	10.1	7.9	8.9	15.0	16.7	12.6	14.1	11.1	12.5	17.9	20.0	15.1	16.9	13.3	14.9	
	12'	5.5	6.2	4.7	5.2	4.1	4.6	7.7	8.6	6.5	7.3	5.7	6.4	10.2	11.4	8.6	9.7	7.6	8.5	14.3	16.0	12.1	13.5	10.7	11.9	17.1	19.2	14.5	16.2	12.8	14.3	
	13'	5.3	6.0	4.5	5.0	4.0	4.4	7.4	8.3	6.2	7.0	5.5	6.1	9.8	11.0	8.3	9.3	7.3	8.2	13.8	15.4	11.6	13.0	10.3	11.5	16.5	18.4	13.9	15.6	12.3		
	13.7																															
	14'	5.1	5.7	4.3	4.8	3.8	4.3	7.1	8.0	6.0	6.7	5.3	5.9	9.5	10.6	8.0	8.9	7.0	7.9	13.3	14.8	11.2	12.5	9.9	11.0	15.9	17.8	13.4	15.0	11.8		
	13.2																															
	15'	5.0	5.5	4.2	4.7	3.7	4.1	6.9	7.7	5.8	6.5	5.1	5.7	9.1	10.2	7.7	8.6	6.8	7.6	12.8	14.3	10.8	12.1	9.5	10.7	15.3	17.1	13.0	14.5	11.4	12.8	

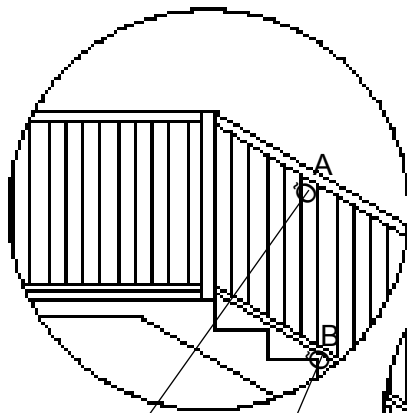
Post & Beam Table Notes

TABLE NOTES : 1) CONTRIBUTING SPAN IS HALF OF EACH SIDE OF INTERIOR BEAM
2) CONTRIBUTING SPAN IS HALF OF HALF OF ROOF SPAN PLUS THE OVERHANG
SIDE VIEW - CONTRIBUTING SPAN ' DEFINED



Post & Beam Span Definition

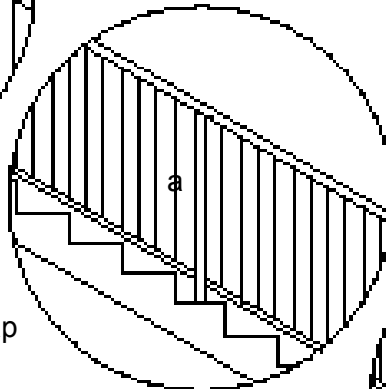




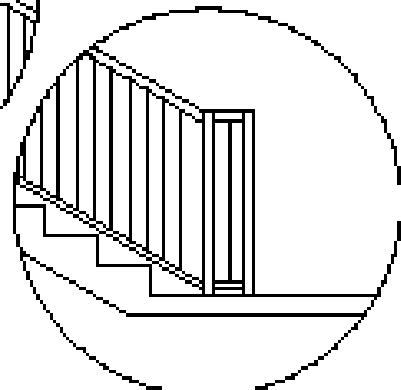
~~Typical Top Post Location~~

NOTE: Top (A) & Bottom (B) Snap cap
can be pre-punched
Flat, 27o, 31o or 35o
to accommodate Stair Rise.

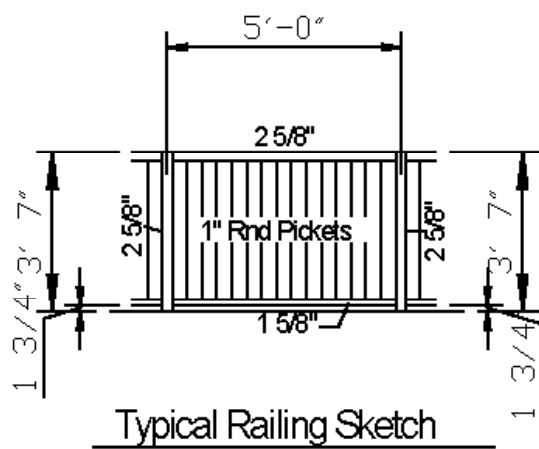
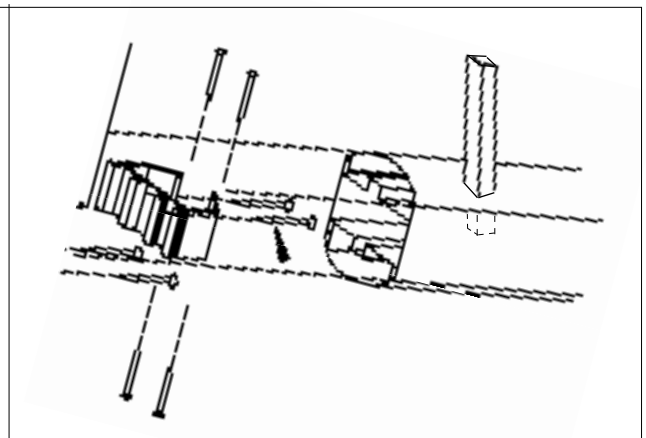
You Must Specify the Rise & Run and Pitch of the steps in order to Accurately Calculate the Punch Angle of the Snap Cap



Typical Mid Post Location:



Typical Bottom Post Location



Description/
Color

Door Number/
Dimensions

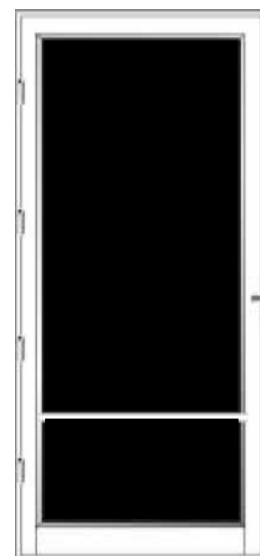
Door Number/
Dimensions

Profile

LAUDERDALE (SCREEN) DOORS

All Screen Doors are pre-fabricated and include all hardware, kick plate kit, and screen.
Aluminum kick plate item # 24026 is standard. For DuraShield - Item # 24027 add \$6.50 per kit

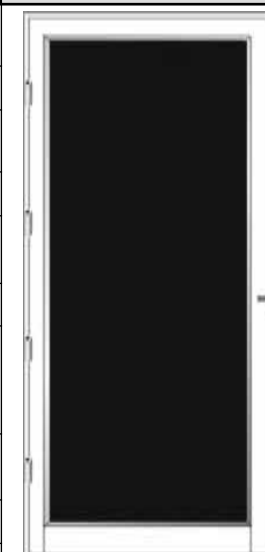
	w/o Screen		1 5/8" Profile		2 5/8" Profile	
Screen Door-Single-Hinge Rt-Std Ht.-	30931		30901		30921	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"
Screen Door-Single-Hinge Left-Std Ht.-	30932		30902		30922	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"
Screen Door-Single-Hinge Rt.-Pool Ht.-	30933		30903		30923	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"
Screen Door-Single-Hinge Left-Pool Ht.-	30934		30904		30924	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"
Screen Door-Double Std. Ht.-	30935		30905		30925	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"
Screen Door-Double Pool Ht.-	30936		30906		30926	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"



PANORAMA GLASS DOORS

All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*

	w/o Glass		w/1/4" Glass		w/1/2" Insul		w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30001		30011		30021		30031	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Right-	30002		30012		30022		30032	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double-	30003		30013		30023		30033	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"
Glass Door-Single-Hinge Left-Thermal	30004		30014		30024		30034	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Rt.-Thermal	30005		30015		30025		30035	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double- Thermal	30006		30016		30026		30036	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"



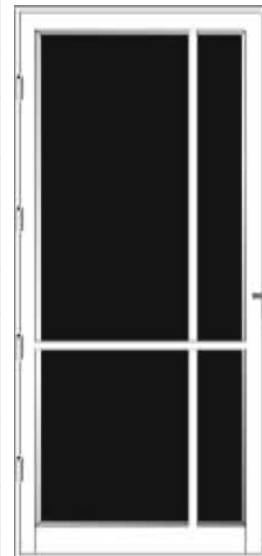
*-For 1 5/8", 4" and Custom
Sizes, see Price List 4-1

Description/ Color	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Profile
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GEORGETOWN GLASS DOORS

All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*

	w/o Glass		w/1/4" Glass		w/1/2" Insul		w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30101		30111		30121		30131	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Right-	30102		30112		30122		30132	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double-	30103		30113		30123		30133	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"
Glass Door-Single-Hinge Left-Thermal	30104		30114		30124		30134	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Rt.-Thermal	30105		30115		30125		30135	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double-Thermal	30106		30116		30126		30136	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"



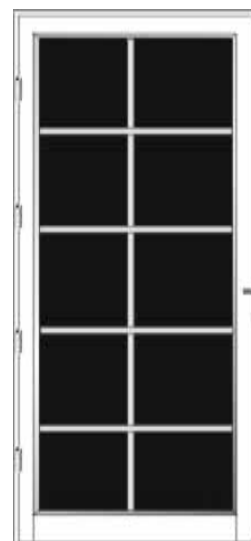
*-For 1 5/8", 4" and Custom Sizes, see Price List

LAFAYETTE GLASS DOORS

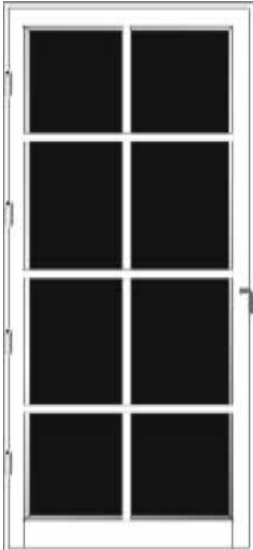
LaFayette door shown below features grid insert directly between glass panes.

All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*

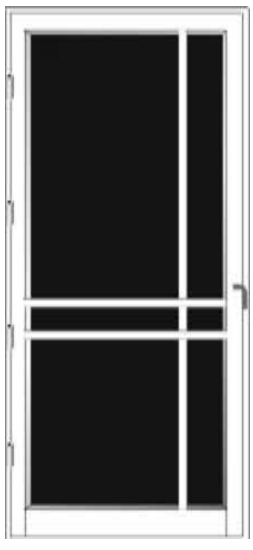
	w/o Glass		w/1/4" Glass		w/1/2" Insul		w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30201		30211		30221		30231	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Right-	30202		30212		30222		30232	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double-	30203		30213		30223		30233	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"
Glass Door-Single-Hinge Left-Thermal	30204		30214		30224		30234	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Single-Hinge Rt.-Thermal	30205		30215		30225		30235	
White/Almond/Bronze/Mill	36"	80"	36"	80"	36"	80"	36"	80"
Glass Door-Double-Thermal	30206		30216		30226		30236	
White/Almond/Bronze/Mill	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"	71 1/8"	80"



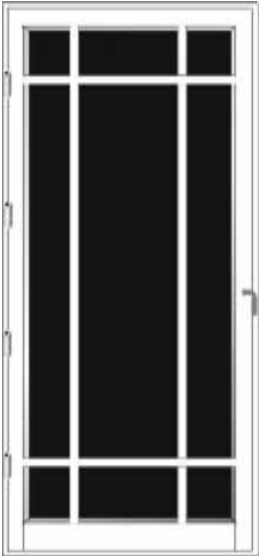
*-For 1 5/8", 4" and Custom Sizes, see Price List

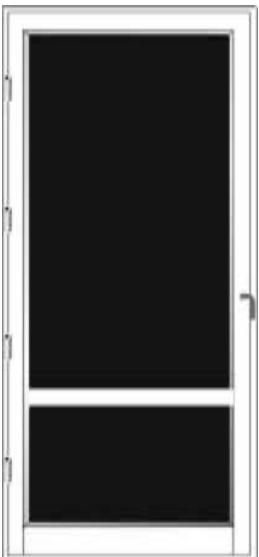
Description/ Color	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Profile
NEW ENGLAND GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30301	30311	30321	30331	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30302	30312	30322	30332	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30303	30313	30323	30333	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30304	30314	30324	30334	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30305	30315	30325	30335	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30306	30316	30326	30336	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	

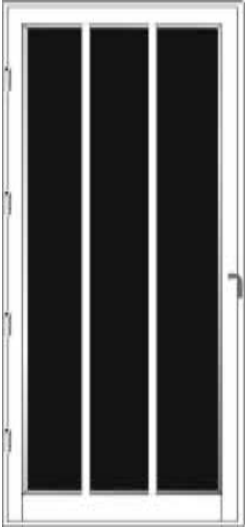
*-For 1 5/8", 4" and Custom Sizes, see Price List

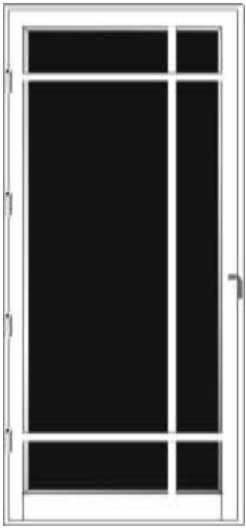
DECO GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30401	30411	30421	30431	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30402	30412	30422	30432	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30403	30413	30423	30433	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30404	30414	30424	30434	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30405	30415	30425	30435	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30406	30416	30426	30436	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	

*-For 1 5/8", 4" and Custom Sizes, see Price List

Description/ Color	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Profile
PARK AVENUE GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30501	30511	30521	30531	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30502	30512	30522	30532	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30503	30513	30523	30533	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30504	30514	30524	30534	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30505	30515	30525	30535	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30506	30516	30526	30536	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
					*-For 1 5/8", 4" and Custom Sizes, see Price List

VISTA GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30601	30611	30621	30631	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30602	30612	30622	30632	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30603	30613	30623	30633	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30604	30614	30624	30634	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30605	30615	30625	30635	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30606	30616	30626	30636	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
					*-For 1 5/8", 4" and Custom Sizes, see Price List

Description/ Color	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Door Number/ Dimensions	Profile
HILITE GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30701	30711	30721	30731	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30702	30712	30722	30732	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30703	30713	30723	30733	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30704	30714	30724	30734	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30705	30715	30725	30735	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30706	30716	30726	30736	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
					*-For 1 5/8", 4" and Custom Sizes, see Price List

GOLD COAST GLASS DOORS					
All glass doors are pre-fabricated and include glass where applicable. Standard is 2 5/8" profile & 4" bottom frame w/threaded rod. Includes all hardware and glass adapters*					
	w/o Glass	w/1/4" Glass	w/1/2" Insul	w/1/2" Low-E	
Glass Door-Single-Hinge Left-	30801	30811	30821	30831	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Right-	30802	30812	30822	30832	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-	30803	30813	30823	30833	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
Glass Door-Single-Hinge Left-Thermal	30804	30814	30824	30834	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Single-Hinge Rt.-Thermal	30805	30815	30825	30835	
White/Almond/Bronze/Mill	36" 80"	36" 80"	36" 80"	36" 80"	
Glass Door-Double-Thermal	30806	30816	30826	30836	
White/Almond/Bronze/Mill	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	71 1/8" 80"	
					*-For 1 5/8", 4" and Custom Sizes, see Price List

Elite 3000 Windows & Doors

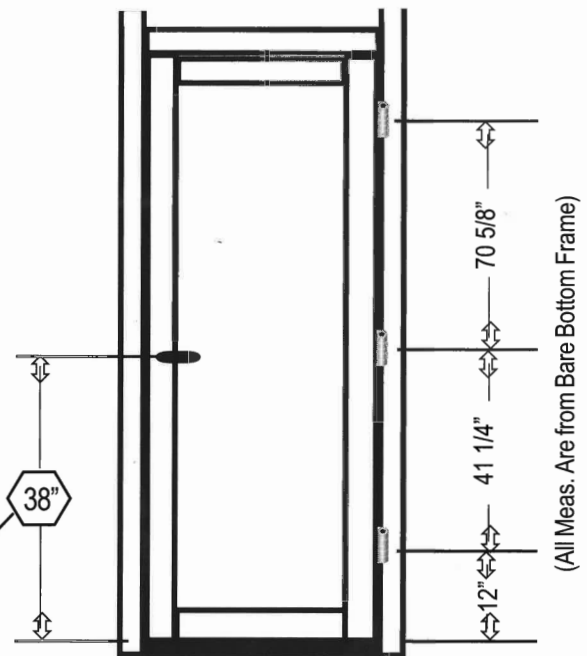
Note:

1) If a chair rail is desired, make same measurement as bottom frame and cut clips accordingly.

2) If floor is uneven, field set chair rail to desired height.

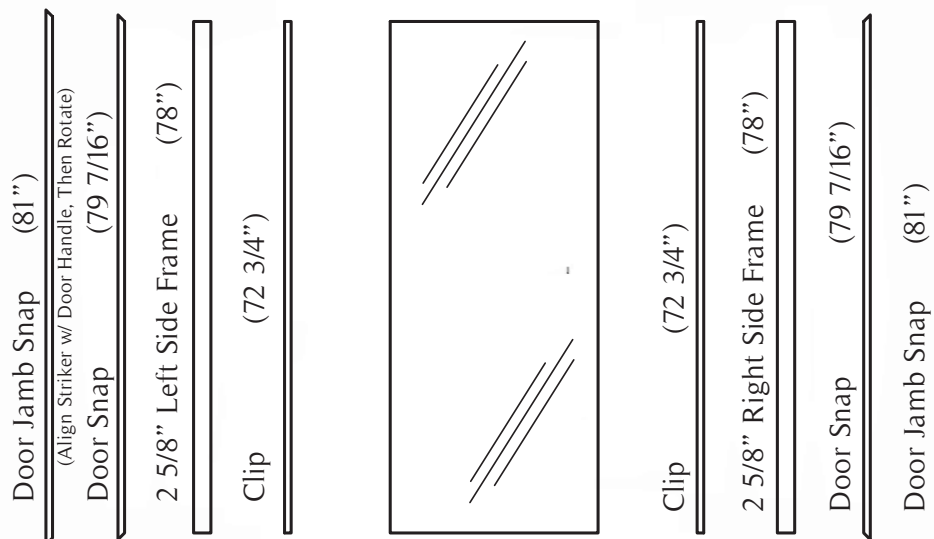
3) Kick Plate Panel Kit consists of 2' X 4' Kick Plate Panel and 1~24' length of clip.

From Bare Bottom Frame
To Center Of Handle



(All Meas. Are from Bare Bottom Frame)

Door Jamb Header	(36")
Top Door Snap	(35 9/16")
2 5/8" Top Frame	(28 7/8")
Clip	(28 7/8")

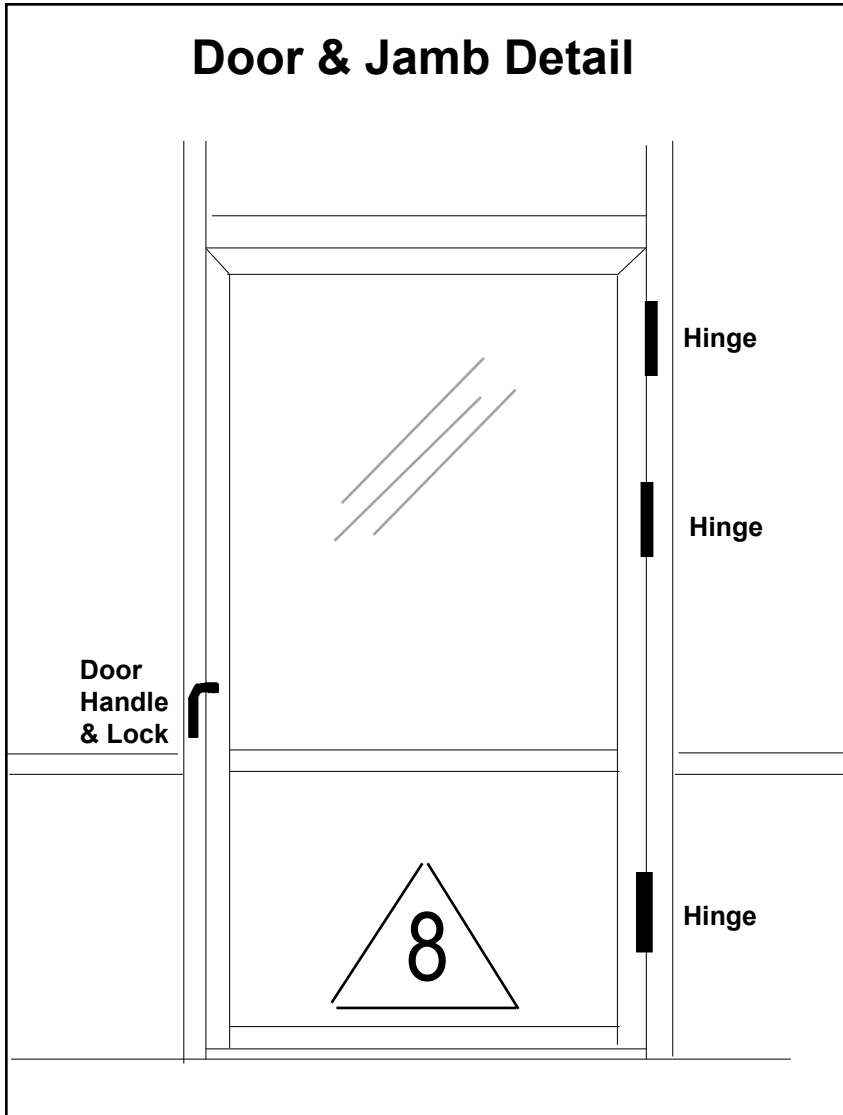


Clip	(28 7/8")
4" Bottom Frame	(28 7/8")
Bottom Door Snap	(34 7/8")
Threshold	(36")

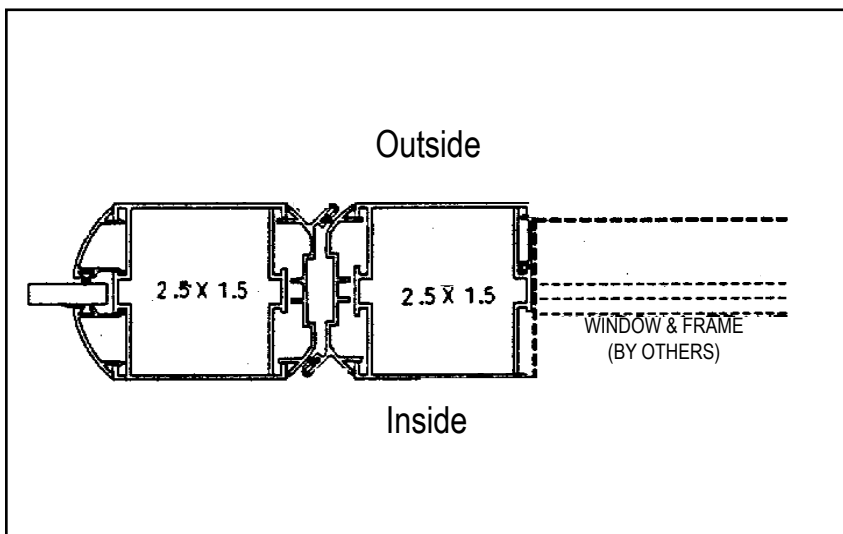
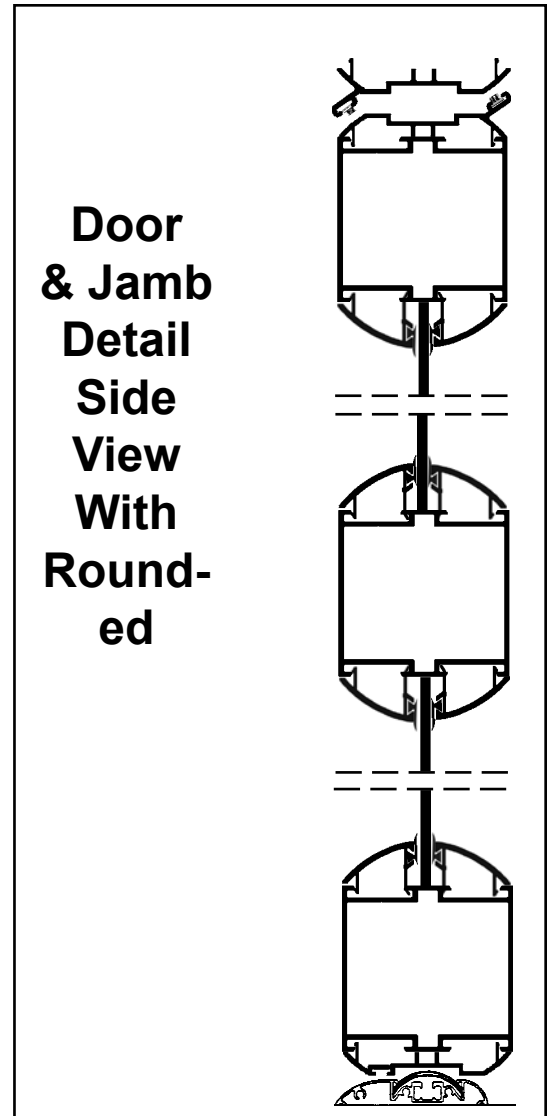
(Route Both Side To Match Jamb)

GLASS WALL SYSTEM DOOR CONNECTION DETAIL

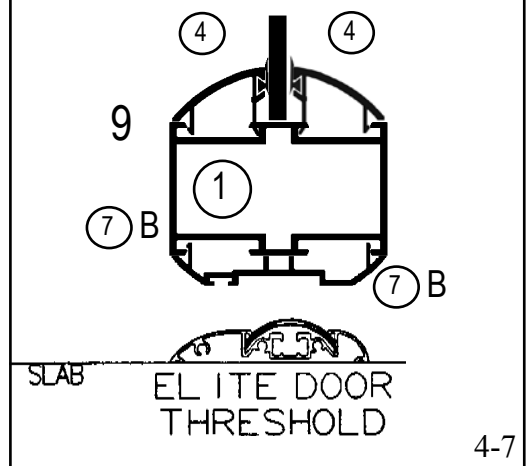
Door & Jamb Detail



Door & Jamb Detail Side View With Round- ed

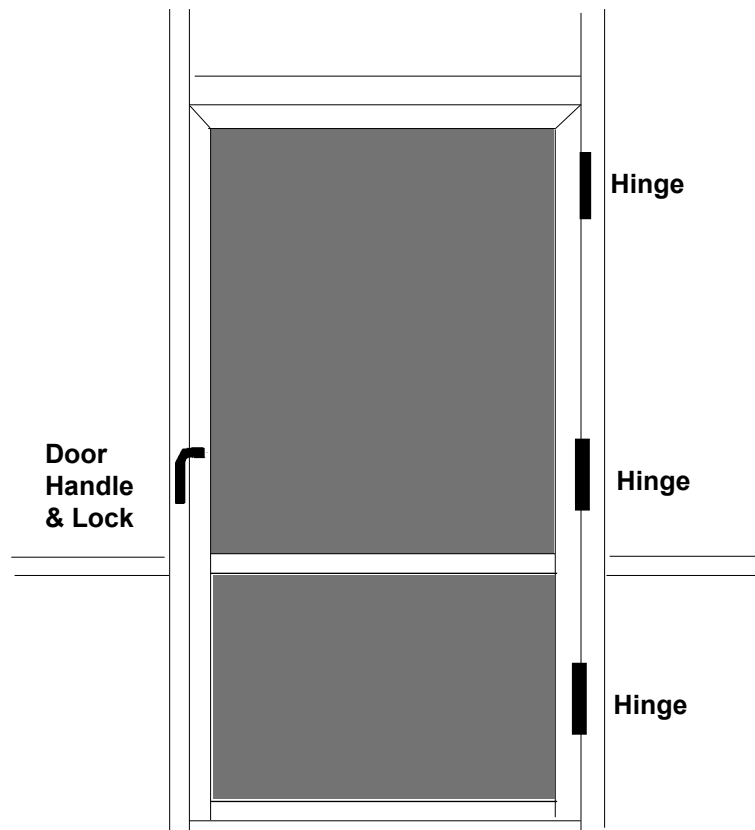


1/4" Glass Round Adapter Shown

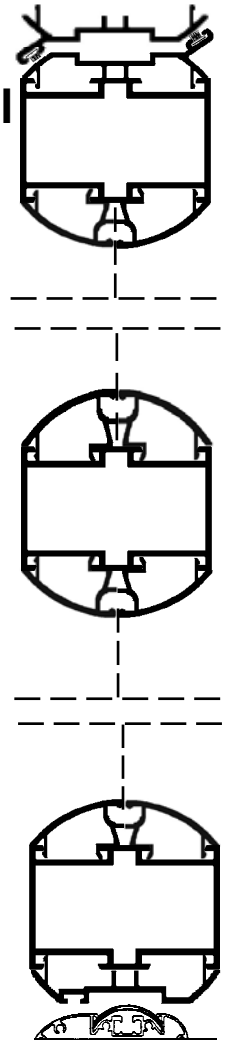


SCREEN WALL SYSTEM DOOR CONNECTION DETAIL

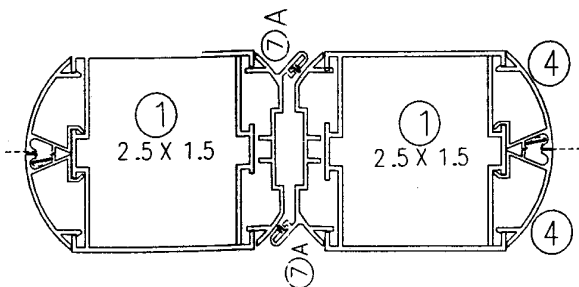
Screen Door & Jamb Detail



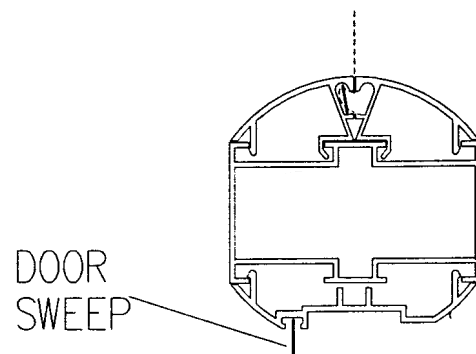
Screen Door & Jamb Detail Side View



Screen Door Jamb Detail



Screen Round Adapter Shown





Standards, Options and Specifications

2 5/8" Profile Pre-Assembled Doors

SPECIFICATIONS

- Materials: All Aluminum Construction-Type 6063-T5
- Hardware: Stainless Steel or Aluminum
- Finish: Double coat poly-ceramic electrostatically applied
- Warranty: Lifetime on metals, 5 year on finish
- Daylight Opening Dimensions
 - Single Door- 36" X 80"
 - Double Door- 71 1/8" X 80"

STANDARDS

- Standard glass door includes a 2 5/8" perimeter profile top & sides ~ 4" frame bottom w/threaded rod for additional stability
- Two self closing hinges + one standard hinge
- Latch, lock cylinder and handle
- Door jamb snap with Ultra Seal™ weatherstripping
- Snap trim clips with bulb vinyl
- Threshold includes saddle rubber & bug sweep
- Standard screen door includes 1 5/8" perimeter profile and a 1/2" insert panel up to 24" high
- Double door sets include concealed mortise bolt locks (top and bottom-on inactive door)
- All doors are assembled, with or without glazing, ready to install

OPTIONS

- Color: White/Almond/Bronze/Mill Finish
- Glass(Tempered): 1/4" Single Glaze, 1/2" Clear insulated, 1/2" Low-E Insulated
- Profiles (Standard= 2 5/8".. also available in 1 5/8" & 4"):
 - To change from 2 5/8" to 1 5/8" deduct \$10
 - To change 2 5/8" to 4" add \$25
- Custom sizes available-see price list notes or call for pricing
- Commercial lock, decorative commercial handle available-See price list
- Vista door bottom glass may be substituted for kick plate at no cost

HARDWARE SELECTION

- Door handles; Swivel/Swivel, Fixed/Fixed, Swivel/Fixed
- Lock Cylinder (Stainless Steel): Double Key, Single key
- Latch (Stainless Steel) : Retractable or Roller
 - 25mm (for 1 5/8" profile)
 - 35 mm (for 2 5/8" & 4" profiles)

PRODUCT & ITEM # REFERENCE CHART-SUPPLEMENT

The following items have been added to the Elite 2000 product line since the publishing of the last catalog (Vol. 2)
Please add this supplement page to your catalog. These items will appear in the next published version of the Catalog.

DOORS- CATALOG SECTION 4

3 Track XXX Sliding Glass Doors (SGD)

(Each with 2 glass and 1 screen vent-Available in White/Almond/Bronze)

Elite 3000 - 6' 8" Sliding Glass Door w/3 Sided Flange

Door Description	3/16" Frame W/O Glass	1/2" Frame W/O Glass	3/16" Clear Tempered	3/16" Tinted Tempered	1/2" Clear Insulated*	1/2" Low-E*
48" X 80" SGD w/3 24" Vents	32001	32011	32021	32031	32041	32051
60" X 80" SGD w/3 30" Vents	32002	32012	32022	32032	32042	32052
72" X 80" SGD w/3 36" Vents	32003	32013	32023	32033	32043	32053
96" X 80" SGD w/3 48" Vents	32004	32014	32024	32034	32044	32054
120" X 80" SGD w/3 60" Vents	32005	32015	32025	32035	32045	32055
Custom sizes (all)	32006	32016	32026	32036	32046	32056

Elite 3000 - 6' 8" Sliding Glass Door w/o Flange

Door Description	3/16" Frame W/O Glass	1/2" Frame W/O Glass	3/16" Clear Tempered	3/16" Tinted Tempered	1/2" Clear Insulated*	1/2" Low-E*
48" X 80" SGD w/3 24" Vents	32101	32111	32121	32131	32141	32151
60" X 80" SGD w/3 30" Vents	32102	32112	32122	32132	32142	32152
72" X 80" SGD w/3 36" Vents	32103	32113	32123	32133	32143	32153
96" X 80" SGD w/3 48" Vents	32104	32114	32124	32134	32144	32154
120" X 80" SGD w/3 60" Vents	32105	32115	32125	32135	32145	32155
Custom sizes (all)	32106	32116	32126	32136	32146	32156

Elite 3000 - 8" Sliding Glass Door w/3 Sided Flange

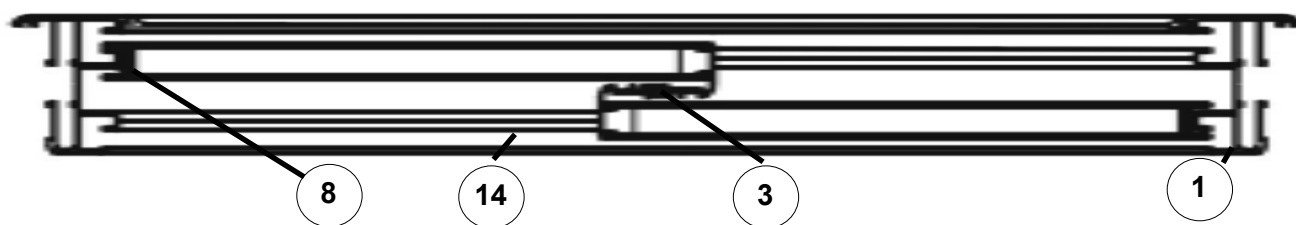
Door Description	3/16" Frame W/O Glass	1/2" Frame W/O Glass	3/16" Clear Tempered	3/16" Tinted Tempered	1/2" Clear Insulated*	1/2" Low-E*
48" X 96" SGD w/3 24" Vents	32201	32211	32221	32231	32241	32251
60" X 96" SGD w/3 30" Vents	32202	32212	32222	32232	32242	32252
72" X 96" SGD w/3 36" Vents	32203	32213	32223	32233	32243	32253
96" X 96" SGD w/3 48" Vents	32204	32214	32224	32234	32244	32254
120" X 96" SGD w/3 60" Vents	32205	32215	32225	32235	32245	32255
Custom sizes (all)	32206	32216	32226	32236	32246	32256

Elite 3000 - 8" Sliding Glass Door w/o Flange

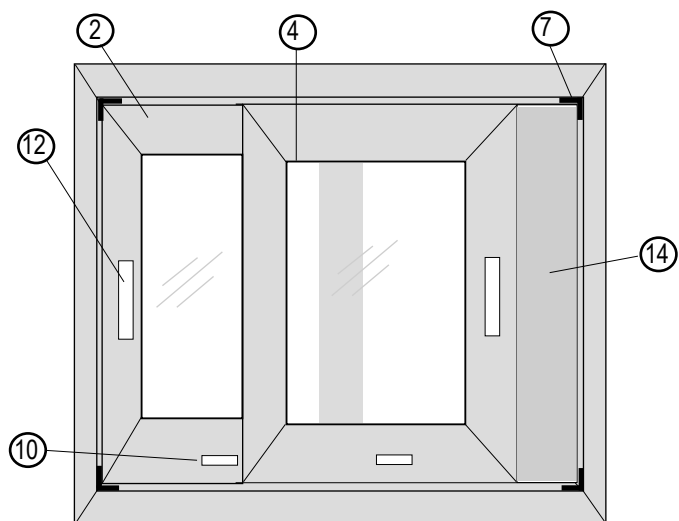
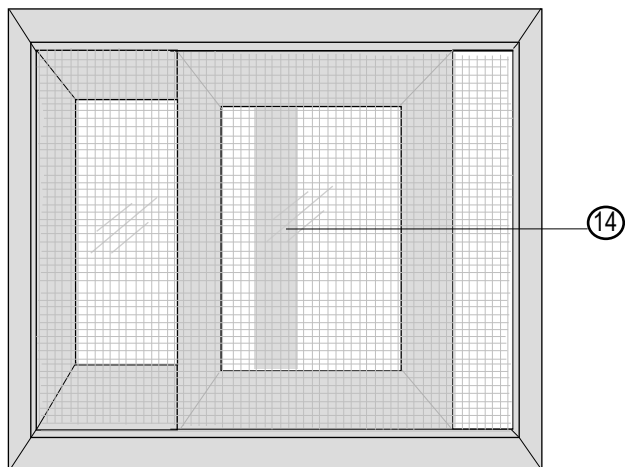
Door Description	3/16" Frame W/O Glass	1/2" Frame W/O Glass	3/16" Clear Tempered	3/16" Tinted Tempered	1/2" Clear Insulated*	1/2" Low-E*
48" X 96" SGD w/3 24" Vents	32301	32311	32321	32331	32341	32351
60" X 96" SGD w/3 30" Vents	32302	32312	32322	32332	32342	32352
72" X 96" SGD w/3 36" Vents	32303	32313	32323	32333	32343	32353
96" X 96" SGD w/3 48" Vents	32304	32314	32324	32334	32344	32354
120" X 96" SGD w/3 60" Vents	32305	32315	32325	32335	32345	32355
Custom sizes (all)	32306	32316	32326	32336	32346	32356

*-Thermally Bro-

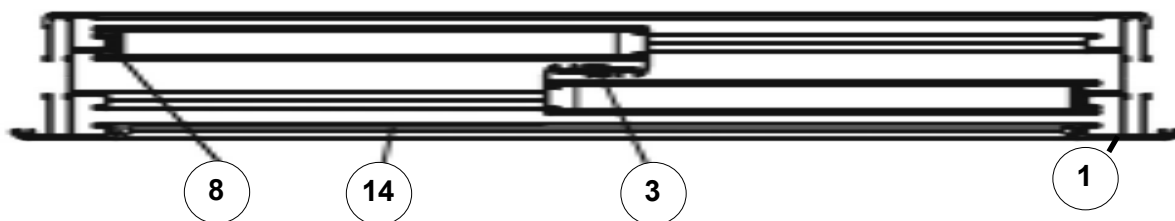
PRODUCT & ITEM # REFERENCE CHART					
Window Description	STANDARD 36" X 60"	STANDARD 48" X 60"	STANDARD 60" X 60"	STANDARD 72" X 60"	CUSTOM SIZES
3/16" Clear Annealed Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26207	26208	26209	26226	26305
3/16" Clear Tempered Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26241	26242	26243	26244	26306
3/16" Grey Tinted Annealed Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26308	26309	26310	26311	26312
3/16" Grey Tinted Tempered Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26313	26314	26315	26316	26317
1/2" Clear Insulated Annealed Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26201	26202	26203	26228	26301
1/2" Clear Insulated Tempered Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26233	26234	26235	26236	26302
1/2" Low-E Annealed Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26204	26205	26206	26207	26303
1/2" Low-E Tempered Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze/Mill	26237	26238	26239	26240	26304
3/16" Clear Acrylic -XX 2 Track Horizontal Sliding window White/Almond/Bronze/Mill	26229	26230	26231	26232	26307
5/8" Clear Insulated Glass-XO 2 Track Horizontal Sliding Glass window White/Bronze	26251	26252	26253	26257	26259
5/8" Low-E Annealed Glass-XO 2 Track Horizontal Sliding Glass window White/Bronze	26256	26255	26254	26258	26260
No Glass 3/16" Extrusion No Glass 1/2" Extrusion White/Almond/Bronze/Mill	26350 26355	26351 26356	26352 26357	26353 26358	26354 26359



Outside Window Elevation



Inside Window Elevation

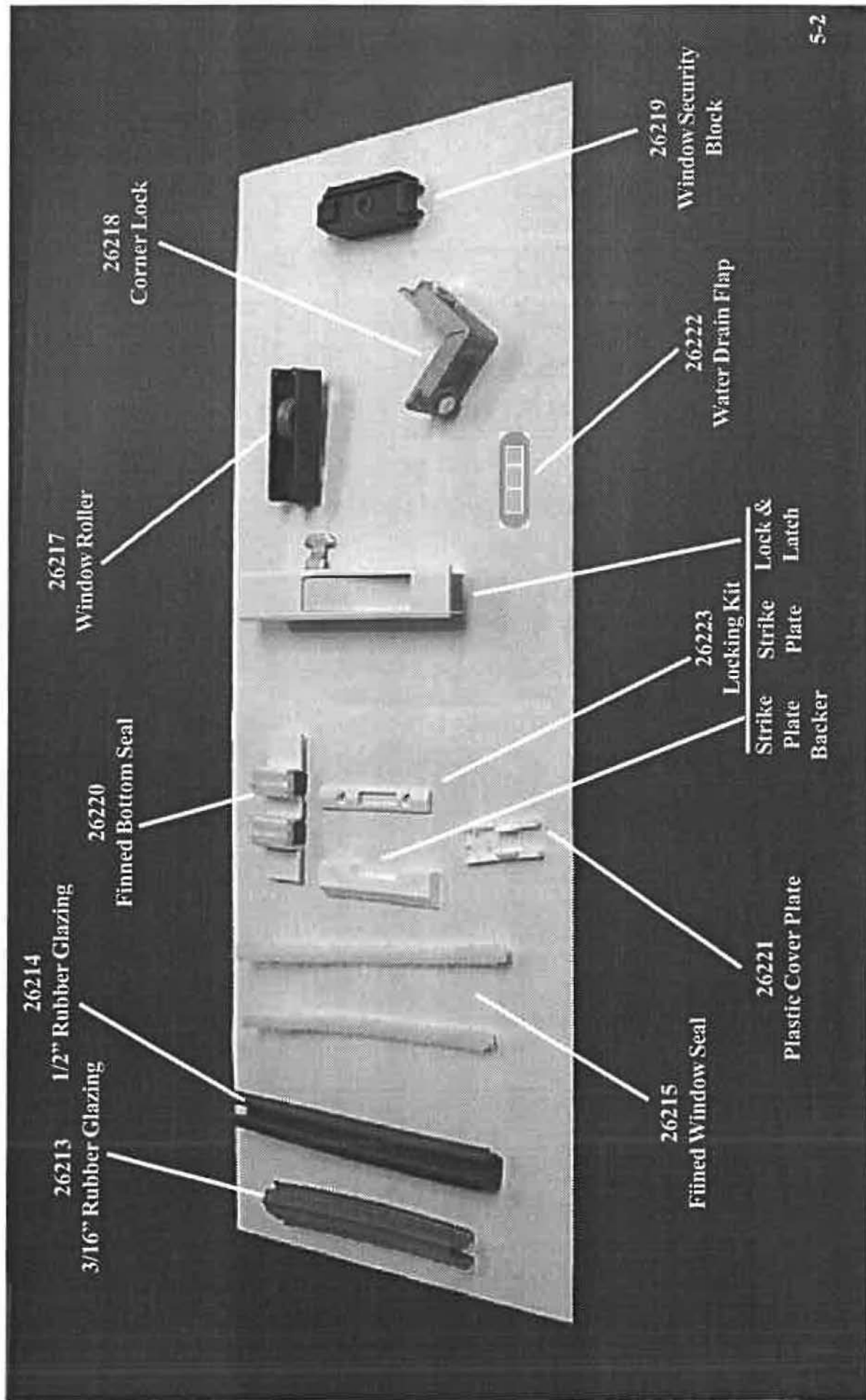


Elite Window Bill of Materials

	Description	Item #	Quant
1	Main Frame	26210	
2a	Vent Frame - 3/16"	26211	
2b	Vent Frame - 1/2"	26212	
3	Interlock	26225	
4a	Rubber Glazing - 3/16"	26213	
4b	Rubber Glazing 1/2"	26214	
5	Finned Window Seal	26215	
6	Window Roller	26217	4
7	Die Cast Corner Lock	26218	16
8	Security Block	26219	4
9	Bottom Seal	26220	1
10	Plastic Cover	26221	4
11	Water Flap	26222	2
12	Window Locking Kit	26223	2
	Lock		
	Strike Plate		
	Strike Plate Backer		
	Latch		
13	5/32 Allen Key Screws		16
14	18/14 Screen		

Elite 3000 Windows & Doors

Window Accessory Parts





Standards, Options and Specifications Sliding Glass Windows

SPECIFICATIONS

Application: High performance, standard and thermally broken sliding windows specifically designed for use in conjunction with the Elite 2000 enclosure system.

- **Materials:** All Aluminum Construction-Type 6063-T5
- **Hardware:** Aluminum spring-loaded latches. Brass rollers in Nylon housings.
- **Finish:** Double coat poly-ceramic electrostatically applied
: White, Almond and Bronze acrylic enamel.
- **Warranty:** Lifetime on metals, 5 year on finish
- **Daylight Opening Dimensions**
Standard 36" X 60", 48" X 60", 60" X 60", 72" X 60"
Custom Sizes available (see below)
- **Glazing:** Standard:
Non-Thermal-3/16" Annealed clear glass
Thermal - 1/2" Insulated annealed clear glass

OPTIONS

➤ **Glass:**

- 3/16" Clear Annealed
- 3/16" Clear Tempered
- 3/16" Tinted Annealed
- 3/16" Tinted Tempered
- 1/2" Clear Insulated Annealed
- 1/2" Clear Insulated Tempered
- 1/2" Low-E Annealed
- 1/2" Low-E Tempered
- 3/16" Acrylic

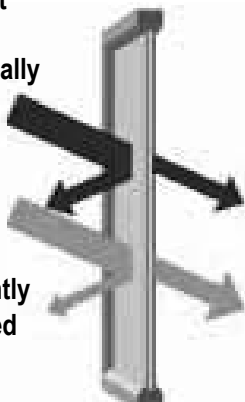
➤ **Custom sizes:** available (max. ht. 72")-see price list notes or call for pricing

Test Approvals:

- Complies with CRF Class C50 and U-Class U70 per AAMA 1504-88 standard
- Complies with CRF per AAMA 1503.1-1988/ASTM C236-89
- Conforms with HS-C35-AAMA/NWWDA 101/I.S. 2-97
- Complies with Forced entry resistance standard-AAMA 1302.5-75
- AAMA

Solar heat Gain is Substantially Reduced

Daylight is not Significantly Diminished



40% of Solar Radiation is Transmitted (compared to 60-70% with Bronze Tinted Glass)

70% of visible light is transmitted (Compared to 60-70% with Bronze Tinted Glass)

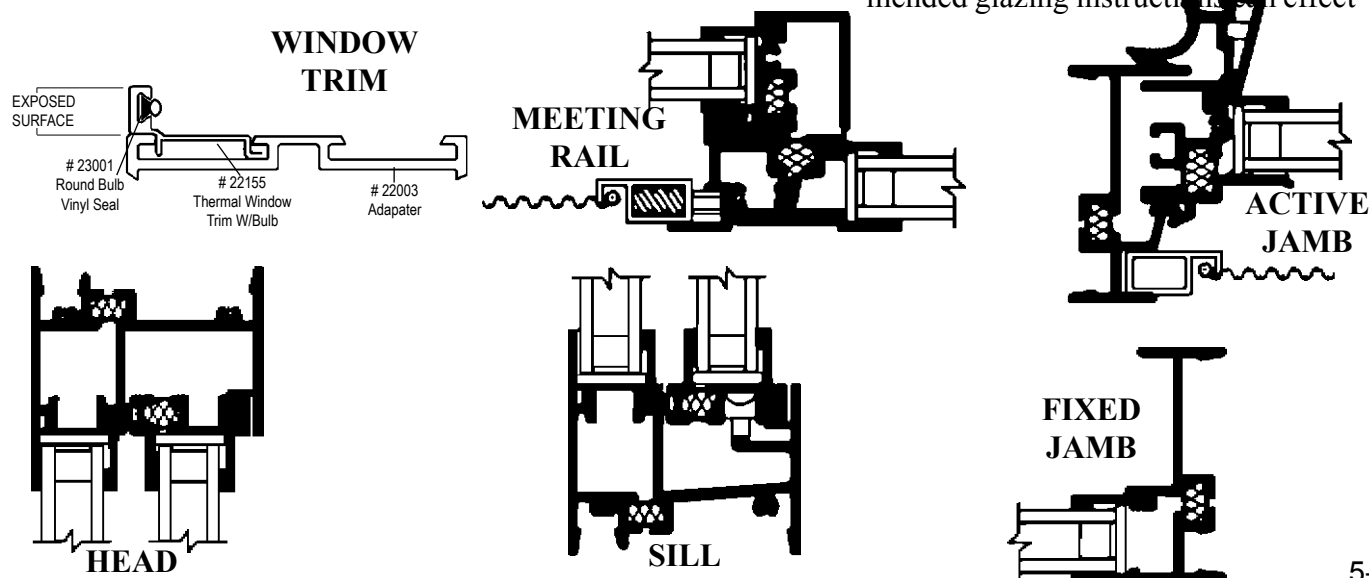
Low Emmissivity Coatings - what are they?

Low emissivity (Low-E) glass coatings reflect invisible long wave radiation from radiant heat sources. Clear glass has an emissivity of around 0.84, meaning that it absorbs and emits about 84% of the long-wave radiation that strikes the glass surface. Glass with a Low-E coating on one surface will have an emissivity from about 0.35 to as low as 0.04, thus reflecting back 65% to 96% of the long-wave radiation. Low-E coatings improve the window U-value by reflecting long-wave radiation, rather than absorbing and conducting the heat through the glass. Since a lower emissivity results in a lower U-value, there is a real difference between a "mid-E" emissivity of 0.20 or higher versus a truly low emissivity value below 0.10.

You can easily demonstrate the effect of a low emissivity material yourself, by taking a piece of aluminum foil and placing the shiny side about an inch above the back of your hand. You'll instantly feel long-wave radiation reflected back to your hand as it warms. Low-E glass coatings work in the same manner only they're transparent.

Installation and Glazing Instructions

1. Sash opening must be square, in plane and structurally adequate to prevent mechanical stressing of a glazed insulated unit. All sash corner joints must be watertight and the sill member weeped to the outdoors.
2. Units must be glazed on two rubber (equivalent material) setting blocks located at quarter points of the sill. Blocks should be 3" – 4" long and ½" wider than units thickness to obtain a uniform and equal support.
3. Edge clearance ½" to ¼" depending on size of unit must be maintained. At no point should the glass unit be in contact with the sash member.
4. Glazing materials should be resilient, non-hardening compound or tape or lock-strip elastomeric gasket containing NO solvents.
DO NOT USE OIL BASE COMPOUNDS.
5. All glazing material of approved type must maintain water-tightness and remain effective for the units guaranteed period.
6. All wrap around gaskets must be perforated with weep holes. Screws must be stainless steel.
7. Failure to adhere to above recommended glazing instructions can effect



PRODUCT & ITEM # REFERENCE CHART-SUPPLEMENT

The following items have been added to the Elite 2000 product line since the publishing of the last catalog (Vol. 2). Please add this supplement page to your catalog. These items will appear in the next published version of the Catalog.

WINDOWS - CATALOG SECTION 5

1/2" Tinted Glass (Annealed & Tempered)-XX Windows

Window Description	STANDARD 36" X 60"	STANDARD 48" X 60"	STANDARD 60" X 60"	STANDARD 72" X 60"	CUSTOM SIZES
1/2" Tinted Annealed Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze	26251	26252	26253	26254	26255
1/2" Tinted Tempered Glass-XX 2 Track Horizontal Sliding Glass window White/Almond/Bronze	26261	26262	26263	26264	26265

1/2" Tinted Glass (Annealed & Tempered)-XOX Windows

Window Description	STANDARD 60" X 60"	STANDARD 72" X 60"	STANDARD 84" X 60"	STANDARD 96" X 60"	STANDARD 108" X 60"	STANDARD 120" X 60"	CUSTOM SIZES
1/2" Tinted Annealed Glass-XOX 2 Track Horizontal Sliding Glass window White/Almond/Bronze	26551	26552	26553	26554	26555	26556	26557
1/2" Tinted Tempered Glass-XOX 2 Track Horizontal Sliding Glass window	26561	26562	26563	26564	26565	26566	26567

1/4" Clear & Tinted Glass (Annealed & Tempered)-XX Windows

Window Description	STANDARD 36" X 60"	STANDARD 48" X 60"	STANDARD 60" X 60"	STANDARD 72" X 60"	CUSTOM SIZES
1/4" Clear Annealed Glass-XX 2 Track	26271	26272	26273	26274	26275
1/4" Clear Tempered Glass-XX 2 Track	26281	26282	26283	26284	26285
1/4" Tinted Annealed Glass-XX 2 Track	26291	26292	26293	26294	26295
1/4" Tinted Tempered Glass-XX 2 Track	26321	26322	26323	26324	26325

1/4" Clear & Tinted Glass (Annealed & Tempered)-XOX Windows

Window Description	STANDARD 60" X 60"	STANDARD 72" X 60"	STANDARD 84" X 60"	STANDARD 96" X 60"	STANDARD 108" X 60"	STANDARD 120" X 60"	CUSTOM SIZES
1/4" Clear Annealed Glass-XOX 2 Track	26571	26572	26573	26574	26575	26576	26577
1/4" Clear Tempered Glass-XOX 2 Track	26581	26582	26583	26584	26585	26586	26587
1/4" Tinted Annealed Glass-XOX 2 Track	26591	26592	26593	26594	26595	26596	26597
1/4" Tinted Tempered Glass-XOX 2	26601	26602	26603	26604	26605	26606	26607

Item #	Colors	Description	Dimensions	Item #	Colors	Description	Dimensions
21001	A/W/Z	Beam/Post/Misc.	2.625" X 1.0"	22033	M	Pre-cut Splice for 4" Post & Beam	12" X 4" X 2.625"
21001	M	Beam/Post/Misc.	2.625" X 1.0"	22034	M	Pre-cut Splice for 6" Post & Beam	12" X 6" X 2.625"
21002	A/W/Z	Beam/Post/Misc.	2.625" X 1.625"	22035	M	Pre-cut Splice for 8" Post & Beam	12" X 8" X 2.625"
21002	M	Beam/Post/Misc.	2.625" X 1.625"	22036	M	Pre-cut Splice for 10" Post & Beam	12" X 10" X 2.625"
21003	A/W/Z	Beam/Post/Misc.	2.625" X 2.625"	22037	M	Post & Beam insert-2 1/2" X 2 1/2"	2.4" X 2.1"
21003	M	Beam/Post/Misc.	2.625" X 2.625"	22038	M	Post & Beam insert for Sq crnr col	2.2" X 2.2"
21004	A/W/Z	Beam/Post/Misc.	2.625" X 4.0"	22039	A/W/Z	Receiving Channel-1 1/2"	2.625" x 1.625"
21004	M	Beam/Post/Misc.	2.625" X 4.0"	22040	M	Post & Beam insert for Rnd Post	1.4" X 2.1"
21005	A/W/Z	Beam/Post/Misc.	2.625" X 6.0"	22041	A/W/Z	Slope Adapter - 4/12	1.085" X 2.625"
21006	A/W/Z	Rounded Post	2.625" X 2.0"	22042	A/W/Z	Slope Adapter - 5/12	1.3" X 2.625"
21006	M	Rounded Post	2.625" X 2.0"	22043	A/W/Z	Slope Adapter - 6/12	1.625" X 2.625"
21007	A/W/Z	Square Pool Corner Post-90°	2.625" X 2.625"	22044	M	P & B Insert for 2 1/2" x 1 1/2"	2.625" X 1.4"
21008	W/Z	Beam/Post/Misc.	2.625" X 8.0"	22045	M	60° Top Plate Beam Insert	
21009	W/Z	Beam/Post/Misc.	2.625" X 10.0"	22047	M	7" Pool Beam Insert	2.625" X 6.6"
21010	W/Z	9" Pool Beam	2.625" X 9.0"	22048	M	Pre-cut Splice for 7" Pool Beam	2.625" X 12.0"
21011	W/Z	7" Pool Beam	2.625" X 7.0"	22049	M	30° Welded Pool Splice for 7" Beam	2.625" X 6.75"
21012	W/Z	6" Pool Beam	2.625" X 6.0"	22050	A/W/Z	Adjustable Base Channel-Thermal	2.75 X 1.625
21013	A/W/Z	4" Pool Beam	2.625" X 4.0"	22051	M	8" Pool Beam Insert	2.625" X 8.0"
21013	M	4" Pool Beam	2.625" X 4.0"	22101	A/W/Z	End Cap	2.625" X 1.0"
21101	A/W/Z	Rounded Corner Post-90°	2.625" X 2.625"	22101	M	End Cap	2.625" X 1.0"
21101	M	Rounded Corner Post-90°	2.625" X 2.625"	22102	W/Z	Tapered Screen Clip-Rnd Spline	1.25" X 0.8"
21102	A/W/Z	Corner Post-45o (12/12 slope)	2.625" X 2.625"	22103	W/Z	Tapered Screen Clip-Flat Spline	1.25" X 0.8"
21201	W/Z	Self Mating Snap Beam	1.75" X 6.0"	22104	A/W/Z	Rounded Screen Clip-Rnd Spline	0.9" X 0.75"
21202	A/W/Z	Variable Degree Corner Post	2.625" X 1.75"	22105	A/W/Z	Rounded Screen Clip-Flat Spline	0.8" X 1.25"
22001	M	# 10 Connecting bracket	2.625" X 1.625"	22105	M	Rounded Screen Clip-Flat Spline	0.8" X 1.25"
22003	A/W/Z	Adapter	2.625" X 0.25"	22106	W/Z	Tapered 3/4" Panel / 1/2" glass-Adapter	1.1" X 0.8"
22004	M	Post & Beam insert - 4"	2.625" X 4.0"	22107	A/W/Z	Round 1/2" Panel / 1/4" Glass-Adapter	0.9" X 0.8"
22005	M	Post & Beam insert - 6"	2.625" X 6.0"	22107	M	Round 1/2" Panel / 1/4" Glass-Adapter	0.9" X 0.8"
22006	M	Corner key-Door	2.625" X 1.0"	22109	A/W/Z	Rounded Snap Cap	2.625" X 0.219"
22007	M	Corner key-Door	2.94" X 1.61"	22109	M	Rounded Snap Cap	2.625" X 0.219"
22008	W/Z	72° Top Plate/Post (4/12 Slope)	2.625" X 2.625"	22110	W/Z	Round Pool screen trim-Flat spline	2.625" X 0.624
22008	M	72° Top Plate/Post	2.625" X 2.625"	22111	W/Z	Large Rounded Cap	2.625" X 1.312"
22009	W/Z	60° Top Plate/Post (7/12 Slope)	2.625" X 1.716"	22112	A/W/Z	Pre-cut finished End Cap	2.625" X 10.0"
22010	M	6" Pool Beam Insert	5.6" X 2.1"	22114	M	Die cast-Pool-sq Corner Post Insert	2.25" X 2.25"
22011	M	30° Perlin Splice	2.625" X 2.0"	22117	W/Z	Taper 1/2" Panel-1/4" Glass-Adapter	1.1" X 0.8"
22012	M	30° Welded Pool Splice-4"	3.75"	22119	A/W/Z	Rnd 3/4" panel-1/2" Glass-Adapter	0.9" X 0.8"
22013	M	30° Welded Pool Splice-6"	5.75"	22119	M	Rnd 3/4" panel-1/2" Glass-Adapter	0.9" X 0.8"
22014	M	30° Welded Pool Splice-9"	8.75"	22122	M	Die Cast 2 1/2" Post insert	2.25" X 2.1"
22015	A/W/Z	Slope Adapter - 1/2 / 12	2.625" X .322'	22123	A/W/Z	Door Jamb Snap	2.625" X 0.375"
22016	A/W/Z	Slope Adapter - 3 / 12	2.625" X 0.7"	22123	M	Door Jamb Snap	2.625" X 0.375"
22017	A/W/Z	Header	2.625" X 2.625"	22124	A/W/Z	Door Jamb Snap Bottom	2.625" X 0.532"
22018	A/W/Z	Receiving Channel - 1"	2.625" X 1.0"	22124	M	Door Jamb Snap Bottom	2.625" X 0.532"
22019	M	9" Pool Beam Insert	2.4" X 8.6"	22125	A/W/Z	Threshold	0.575" x 3.511"
22020	M	4" Pool Beam Insert	2.625" X 3.6"	22126	W/Z	Railing Pickets-1" Square	1" X 1"
22021	M	# 12 Connecting Bracket	2.625" X 1.625"	22127	W/Z	Railing Pickets-3/4" Square	0.75" X 0.75"
22023	M	# 10 Pre-cut Connecting brckt	2.625" X 0.4375"	22128	A/W/Z	Railing Pickets - 1" Rounded	1" X 1"
22024	M	# 10 Pre-cut Connecting brckt	2.625" X 1.0625"	22129	A/W/Z	Railing Pickets - 3/4" Rounded	0.75" X 0.75"
22025	M	# 10 Pre-cut Connecting brckt	2.625" X 2.0625"	22130	A/W/Z	E Gutter	3"
22026	M	# 10 Pre-cut Connecting brckt	2.625" X 3.4375"	22131	W/Z	Double Gutter	3"
22027	M	Pre-cut 30° Perlin Splice	2.625" X 1.0625"	22132	A/W/Z	Pre-punch rnd cap trim- rnd 3/4" Picket	2.625" X .625"
22028	M	Post & Beam Insert-8"	2.4" X 7.4"	22133	A/W/Z	Pre-punch rnd cap trim- rnd 1" Picket	2.625" X .625"
22029	M	Post & Beam Insert-10"	2.4" X 9.4"	22134	A/W/Z	Pre-punch rnd cap trim-sq 3/4" Picket	2.625" X .625"
22030	M	Pre-cut Splice for 4" Pool Beam	12" X 4" X 2.625"	22135	A/W/Z	Pre-punch rnd cap trim-sq 1" Picket	2.625" X .625"
22031	M	Pre-cut Splice for 6" Pool Beam	12" X 6" X 2.625"	22136	A/W/Z	Pre-punch rnd screen- rnd 3/4" Picket	0.9" X 0.75"
22032	M	Pre-cut Splice for 9" Pool Beam	12" X 9" X 2.625"				

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
22137	A/W/Z	Pre-punch rnd screen-sq 3/4" Picket	0.9" X 0.75"	23112	K	Screen Cloth-5'	100 ft
22138	W/Z	1 1/2" rnd pool screen cnr support	1.625" X —	23113	K	Screen Cloth-6'	100 ft
22139	A/W/Z	E Fascia	3"	23114	K	Screen Cloth-7'	100 ft
22140	W/Z	D Fascia	3"	23115	K	Screen Cloth-8'	100 ft
22141	A/W/Z	Drip Edge fascia-3"	3"	23116	A/W/Z	Panel Insert- 1/2" @ 2# EPS-Alum	4' X 8'
22142	W	Gable Ridge Beam-3/12 Fixed	3"	23118	A/W/Z	Panel Insert- 3/4" @ 2# EPS-Alum	4' X 8'
22143	W/Z	Super Gutter	5.0" X 5.0"	23119	A/W/Z	Panel Insert- 1/2" @ 2# EPS-Alum	4' X 10'
22144	A/W/Z	Flat Snap trim- 1/8"	2.625" X 0.625	23120	A/W/Z	Panel Insert- 3/4" @ 2# EPS-Alum	4' X 10'
22145	M	Die cast outside corner lock 72°	3.875" X 3.75"	23121	A/W/Z	Panel Insert- 1/2" @ 2# EPS-Alumv	4' X 12'
22146	M	Die cast Inside corner lock 72°	3.875" X 3.75"	23122	A/W/Z	Panel Insert- 3/4" @ 2# EPS-Alumv	4' X 12'
22147	A/W/Z	Window trim W/Dovetail	1.06" X 0.792"	23126	A/W/Z	Panel Insert-1" @ 2# EPS-Alum	4' X 8'
22148	W/Z	Pool Top Snap Adapter/Double Spline	1.157" X 2.625"	23127	A/W/Z	Panel Insert- 1" @ 2# EPS-Alum	4' X 10'
22149	A/W/Z	Round 1" Panel/3/4" Glass Adapter	.717" X .796"	23128	A/W/Z	Panel Insert- 1" @ 2# EPS-Alum	4' X 12'
22150	M	Super Gutter Bracket	2.0" X 4.8"	23129	M	Peel & Seal	33 ft
22151	M	Super Gutter Bracket-8" piece	2.0" X 4.8" X 8"	23130	W	Roof Elite Universal system - 3"	3"
22152	M	Super Gutter Splice-12" piece	2.0" X 4.8" X 12"	23131	W	Roof Elite Universal system - 6"	6"
22153	M	Die Cast Corner Key- 1 1/2"	3.0" X 2.4375"	23132	A/W	Panel Insert-1/2" @ 2# EPS-DuraShield	4' X 8'
22154	M	Die Cast Corner key- 2 1/2"	3.75" X 3.187"	23133	A/W	Panel Insert- 3/4" @ 2# EPS-DuraShield	4' X 8'
22155	A/W/Z	Window trim-Thermal-Flat w/bulb vinyl	.625" X 1.059"	23134	A/W	Panel Insert- 1/2" @ 2# EPS-DuraShield	4' X 10'
22156	M	Pre-Cut Threshold-Single Door	3'	23135	A/W	Panel Insert- 3/4" @ 2# EPS-DuraShield	4' X 10'
22157	M	Pre-Cut Threshold-Double Door	6'	23136	A/W	Panel Insert- 1/2" @ 2# EPS-DuraShield	4' X 12'
23001	A/W/Z	Rounded Seal-Bulb Vinyl	500'	23137	A/W	Panel Insert- 3/4" @ 2# EPS-DuraShield	4' X 12'
23002	A/W/Z	Full Flat Seal	500'	23138	A/W	Panel Insert-1" @ 2# EPS-DuraShield	4' X 8'
23003	M	Door Lock-retractable latch	N/A	23139	A/W	Panel Insert- 1" @ 2# EPS-DuraShield	4' X 10'
23004	M	Door lock-adjustable roller latch	N/A	23140	A/W	Panel Insert- 1" @ 2# EPS-DuraShield	4' X 12'
23005	A/W/Z	Hinge, spring loaded	N/A	24001	W/Z	High Quality Door Closure Kit	N/A
23006	A/W/Z	Hinge-standard	N/A	24011	M	Die cast Door Corner Lock	4.125" X 1.0625"
23007	W/K	Door weather seal- Wool Pile	2000'	24012	M	Die cast Door Corner Lock	4.0" X 2.4375"
23008	A/W/Z	Ultra Seal	1000'	24013	M	Die cast Door Crnr Lock-Adjustable	4.18" X 2.4375"
23009	M	Throughbolt-1" over roof bolt	100/box	24014	X	Assembly for door-single door	N/A
23010	M	Sheet metal screw-#10	100/box	24015	X	Assembly for door-Double door	N/A
23011	M	Sheet Metal Screw-#6	100/box	24016	K	Bug Sweep	500'
23012	M	Lag Bolt	100/box	24025	A/W/Z	Door Jamb Snap-Bottom-Dbl sweep	.875" X 2.61"
23014	M	Tapcon-2 1/4"	100/box	24026	A/W/Z	Door Kick Plate Kit-Aluminum	N/A
23015	M	Sheet Metal Tek Screw- 1 1/2"#10	100/box	24027	A/W	Door Kick Plate Kit-Durashield	N/A
23017	K	Sheet Metal Tek Screw- 1/2" #12	100/box	24900	X	Pre-Fabrication of room-Studio	50% Proj cost
23018	K	Flat Spline	1000 ft	24901	X	Pre-Fabrication of room-Gable	60% Proj Cost
23020	K	Rounded Spline	1000 ft	25001	M	Field hole template	N/A
23021	M	Lock Cylinder -SS -double key	N/A	25002	X	Whitney Punch w/glass Clip Coper	N/A
23022	M	Door lock-retractable-SS-35mm	N/A	25003	X	Whitney Punch w/Bracket hole punch	N/A
23023	M	Door lock-retractable-SS-25mm	N/A	25004	X	Whitney Punch w/screen clip angle coper	N/A
23024	M	Door Lock-roller latch-35mm-SS	N/A	25005	X	Whitney Punch w/Hinge notcher	N/A
23025	M	Door Lock-roller latch-25mm-SS	N/A	25006	X	Whitney Punch -round cap coper	N/A
23026	M	Lock Cylinder-SS-Single key	N/A	25008	X	Snap Trim Removal Tool	N/A
23027	M	Three way door lock for panic bar	N/A	25009	M	Beam Template	N/A
23028	M	Washers, neoprene	100/box	25011	M	Whitney Punch-Thrml Brckt notching tool	N/A
23029	X	Caulking- CX-22	24' coverage	25012	M	Door template	N/A
23030	M	Mortise Flush lock for double door	N/A	25013	M	Router Bit	N/A
23101	A/W/Z	Door Handle-Fixed pull/fixed pull	N/A	25014	X	Hand Held Routing Tool (Dremel)	N/A
23102	A/W/Z	Door Handle-Fixed pull/swivel pull	N/A	25015	X	Whitney Punch-1" Panel/Glass Clip Coping	N/A
23103	A/W/Z	Door Handle-Swivel pull/Swivel pull	N/A	25025	K	Saddle Rubber for Threshold	250'
23104	W	Roof Elite Universal system - 4"	4"	26001	M	# 10 Connecting Bracket-Thermal	2.625" X 1 1/2"
23105	W	In Panel Skylight -	2' x 4'	26002	A/W/Z	Door jamb Snap-Thermal	2.625" X 0.375"
23106	W/Z	Door handle-Decorative	N/A	26003	A/W/Z	Door Jamb Snap Bottom-Thermal	2.625" X 0.625"
23107	W/Z	Door handle-panic Bar	N/A	26004	A/W/Z	Rounded Post-Thermal	2.625" X 2.0"
23110	K	Screen Cloth-3'	100 ft				
23111	K	Screen Cloth-4'	100 ft				

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
26005	A/W/Z	Beam/Post-Thermal	1.0" X 2.625"	26241	A/W/Z	3/16" Clear Tempered-XX	36" X 60"
26006	A/W/Z	Round Corner Post 90o -Thermal	2.625" X 2.625"	26242	A/W/Z	3/16" Clear Tempered-XX	48" X 60"
26007	A/W/Z	Beam/Post-Thermal	2.625" X 2.625"	26243	A/W/Z	3/16" Clear Tempered-XX	60" X 60"
26008	A/W/Z	Beam/Post-Thermal	1.625" X 2.625"	26244	A/W/Z	3/16" Clear Tempered-XX	72" X 60"
26009	A/W/Z	Beam/Post-Thermal	2.625" X 4.0"	26301	A/W/Z	1/2" Clear Insulated Annealed-XX	Custom
26010	A/W/Z	4" Pool beam-Thermal	2.625" X 4.0"	26302	A/W/Z	1/2" Clear Insulated Tempered-XX	Custom
26011	A/W	Adjustable Ridge Beam-Thermal-(1/12-7/12 Slope)		26303	A/W/Z	1/2" Low-E annealed-XX	Custom
26011	A/W	Adjustable Ridge Beam-Thermal-		26304	A/W/Z	1/2" Low-E Tempered-XX	Custom
26013	M	Adjustable threshold-thermal (3 piece)		26305	A/W/Z	3/16" Clear annealed-XX	Custom
26016	A/W/Z	Door Jamb Snap (double seal) -Thermal-Dade approval		26306	A/W/Z	3/16" Clear Tempered-XX	Custom
26017	A/W/Z	Threshold-hi-rise-Thermal dbl seal-Dade-approval .425" X3.0"		26307	A/W/Z	3/16" Acrylic -XX	Custom
26018	M	# 10 Pre-cut Connecting bracket-Thermal	2.625" X 0.4375"	26308	A/W/Z	3/16" Tinted annealed-XX	36" X 60"
26019	M	# 10 Pre-cut Connecting bracket-Thermal	2.625" X 3.4375"	26309	A/W/Z	3/16" Tinted annealed-XX	48" X 60"
26020	M	# 10 Pre-cut Connecting bracket-Thermal	2.625" X 1.0625"	26310	A/W/Z	3/16" Tinted annealed-XX	60" X 60"
26021	M	# 10 Pre-cut Connecting bracket-Thermal	2.625" X 2.0625"	26311	A/W/Z	3/16" Tinted annealed-XX	72" X 60"
26201	A/W/Z	3' x 5' Insul Clear-Horizontal Sliding Thermal X/O	36" X 59 3/4"	26312	A/W/Z	3/16" Tinted annealed-XX	Custom
26202	A/W/Z	4' x 5' Insul Clear-Horizontal Sliding Thermal X/O	48" X 59 3/4"	26313	A/W/Z	3/16" Tinted Tempered-XX	36" X 60"
26203	A/W/Z	5' x 5' Insul Clear-Horizontal Sliding Thermal X/O	60" X 59 3/4"	26314	A/W/Z	3/16" Tinted Tempered-XX	48" X 60"
26204	A/W/Z	3' x 5' Insul Low-E-Horizontal Sliding Thermal X/O	36" X 59 3/4"	26315	A/W/Z	3/16" Tinted Tempered-XX	60" X 60"
26205	A/W/Z	4' x 5' Insu Low-E-Horizontal Sliding Thermal X/O	48" X 59 3/4"	26316	A/W/Z	3/16" Tinted Tempered-XX	72" X 60"
26206	A/W/Z	5' x 5' Insul Low-E-Horizontal Sliding Thermal X/O	60" X 59 3/4"	26317	A/W/Z	3/16" Tinted Tempered-XX	Custom
26207	A/W/Z	3/16" Clear annealed-XX	36" X 60"	26350	A/W/Z	W/O Glass-XX	36" X 60"
26208	A/W/Z	3/16" Clear annealed-XX	48" X 60"	26351	A/W/Z	W/O Glass-XX	48" X 60"
26209	A/W/Z	3/16" Clear annealed-XX	60" X 60"	26352	A/W/Z	W/O Glass-XX	60" X 60"
26210	A/W/Z	Window Main Frame	2.625" X 3.0"	26353	A/W/Z	W/O Glass-XX	72" X 60"
26211	A/W/Z	3/16" Window Vent Frame	1.03" X 2.37"	26354	A/W/Z	W/O Glass-XX	Custom
26212	A/W/Z	1/2" Window Vent Frame	1.0" X 2.37"	26360	A/W/Z	7/16" Clear Impact Glass-XX	36" X 60"
26213	A/W/Z	3/16" Rubber Glazing	250'	26361	A/W/Z	7/16" Clear Impact Glass-XX	48" X 60"
26214	A/W/Z	1/2" Rubber Glazing	250'	26362	A/W/Z	7/16" Clear Impact Glass-XX	60" X 60"
26215	W/Z	Finned Window Seal- 270/200	1,750'	26363	A/W/Z	7/16" Clear Impact Glass-XX	72" X 60"
26217	K	Window Roller	N/A	26364	A/W/Z	7/16" Clear Impact Glass-XX	Custom
26218	M	Die Cast Window Corner Lock	N/A	26370	A/W/Z	7/16" Tinted Impact Glass-XX	36" X 60"
26219	K	Security Block	N/A	26371	A/W/Z	7/16" Tinted Impact Glass-XX	48" X 60"
26220	W/Z	Bottom Seal	N/A	26372	A/W/Z	7/16" Tinted Impact Glass-XX	60" X 60"
26221	W/Z	Plastic Cap	N/A	26373	A/W/Z	7/16" Tinted Impact Glass-XX	72" X 60"
26222	A/W/Z	Drain Flap	N/A	26374	A/W/Z	7/16" Tinted Impact Glass-XX	Custom
26223	A/W/Z	Window locking kit-	N/A	26399	A/W/Z	Glass Windows, Other-XX	Custom
26225	A/W/Z	Interlock for sliding glass window	1.16" X 1.375"	26400	A/W/Z	3/16" Clear annealed-XOX	60" X 60"
26226	A/W/Z	3/16" Clear annealed-XX	72" X 60"	26401	A/W/Z	3/16" Clear annealed-XOX	72" X 60"
26227	A/W/Z	1/2" Low-E annealed-XX	72" X 60"	26402	A/W/Z	3/16" Clear annealed-XOX	84" X 60"
26229	A/W/Z	3/16" Acrylic -XX	36" X 60"	26403	A/W/Z	3/16" Clear annealed-XOX	96" X 60"
26230	A/W/Z	3/16" Acrylic -XX	48" X 60"	26404	A/W/Z	3/16" Clear annealed-XOX	108" X 60"
26231	A/W/Z	3/16" Acrylic -XX	60" X 60"	26405	A/W/Z	3/16" Clear annealed-XOX	120" X 60"
26232	A/W/Z	3/16" Acrylic -XX	72" X 60"	26406	A/W/Z	3/16" Clear annealed-XOX	Custom
26233	A/W/Z	1/2" Clear Insulated Tempered-XX	36" X 60"	26410	A/W/Z	3/16" Clear Tempered-XOX	60" X 60"
26234	A/W/Z	1/2" Clear Insulated Tempered-XX	48" X 60"	26411	A/W/Z	3/16" Clear Tempered-XOX	72" X 60"
26235	A/W/Z	1/2" Clear Insulated Tempered-XX	60" X 60"	26412	A/W/Z	3/16" Clear Tempered-XOX	84" X 60"
26236	A/W/Z	1/2" Clear Insulated Tempered-XX	72" X 60"	26413	A/W/Z	3/16" Clear Tempered-XOX	96" X 60"
26237	A/W/Z	1/2" Low-E Tempered-XX	36" X 60"	26414	A/W/Z	3/16" Clear Tempered-XOX	108" X 60"
26238	A/W/Z	1/2" Low-E Tempered-XX	48" X 60"	26415	A/W/Z	3/16" Clear Tempered-XOX	120" X 60"
26239	A/W/Z	1/2" Low-E Tempered-XX	60" X 60"	26416	A/W/Z	3/16" Clear Tempered-XOX	Custom
26240	A/W/Z	1/2" Low-E Tempered-XX	72" X 60"	26420	A/W/Z	3/16" Tinted annealed-XOX	60" X 60"
				26421	A/W/Z	3/16" Tinted annealed-XOX	72" X 60"
				26422	A/W/Z	3/16" Tinted annealed-XOX	84" X 60"

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
26423	A/W/Z	3/16" Tinted annealed-XOX	96" X 60"	26503	A/W/Z	1/2" Low-E annealed-XOX	96" X 60"
26424	A/W/Z	3/16" Tinted annealed-XOX	108" X 60"	26504	A/W/Z	1/2" Low-E annealed-XOX	108" X 60"
26425	A/W/Z	3/16" Tinted annealed-XOX	120" X 60"	26505	A/W/Z	1/2" Low-E annealed-XOX	120" X 60"
26426	A/W/Z	3/16" Tinted annealed-XOX	Custom	26506	A/W/Z	1/2" Low-E annealed-XOX	Custom
26430	A/W/Z	3/16" Tinted Tempered-XOX	60" X 60"	26510	A/W/Z	1/2" Low-E Tempered-XOX	60" X 60"
26431	A/W/Z	3/16" Tinted Tempered-XOX	72" X 60"	26511	A/W/Z	1/2" Low-E Tempered-XOX	72" X 60"
26432	A/W/Z	3/16" Tinted Tempered-XOX	84" X 60"	26512	A/W/Z	1/2" Low-E Tempered-XOX	84" X 60"
26433	A/W/Z	3/16" Tinted Tempered-XOX	96" X 60"	26513	A/W/Z	1/2" Low-E Tempered-XOX	96" X 60"
26434	A/W/Z	3/16" Tinted Tempered-XOX	108" X 60"	26514	A/W/Z	1/2" Low-E Tempered-XOX	108" X 60"
26435	A/W/Z	3/16" Tinted Tempered-XOX	120" X 60"	26515	A/W/Z	1/2" Low-E Tempered-XOX	120" X 60"
26436	A/W/Z	3/16" Tinted Tempered-XOX	Custom	26516	A/W/Z	1/2" Low-E Tempered-XOX	Custom
26440	A/W/Z	3/16" Acrylic annealed-XOX	60" X 60"	26520	A/W/Z	1/2" W/O Glass-XOX	60" X 60"
26441	A/W/Z	3/16" Acrylic annealed-XOX	72" X 60"	26521	A/W/Z	1/2" W/O Glass-XOX	72" X 60"
26442	A/W/Z	3/16" Acrylic annealed-XOX	84" X 60"	26522	A/W/Z	1/2" W/O Glass-XOX	84" X 60"
26443	A/W/Z	3/16" Acrylic annealed-XOX	96" X 60"	26523	A/W/Z	1/2" W/O Glass-XOX	96" X 60"
26444	A/W/Z	3/16" Acrylic annealed-XOX	108" X 60"	26524	A/W/Z	1/2" W/O Glass-XOX	108" X 60"
26445	A/W/Z	3/16" Acrylic annealed-XOX	120" X 60"	26525	A/W/Z	1/2" W/O Glass-XOX	120" X 60"
26446	A/W/Z	3/16" Acrylic annealed-XOX	Custom	26526	A/W/Z	1/2" W/O Glass-XOX	Custom
26450	A/W/Z	3/16" W/O Glass-XOX	60" X 60"	26530	A/W/Z	Glass Windows, Other-XOX	60" X 60"
26451	A/W/Z	3/16" W/O Glass-XOX	72" X 60"	26531	A/W/Z	Glass Windows, Other-XOX	72" X 60"
26452	A/W/Z	3/16" W/O Glass-XOX	84" X 60"	26532	A/W/Z	Glass Windows, Other-XOX	84" X 60"
26453	A/W/Z	3/16" W/O Glass-XOX	96" X 60"	26533	A/W/Z	Glass Windows, Other-XOX	96" X 60"
26454	A/W/Z	3/16" W/O Glass-XOX	108" X 60"	26534	A/W/Z	Glass Windows, Other-XOX	108" X 60"
26455	A/W/Z	3/16" W/O Glass-XOX	120" X 60"	26535	A/W/Z	Glass Windows, Other-XOX	120" X 60"
26456	A/W/Z	3/16" W/O Glass-XOX	Custom	26536	A/W/Z	Glass Windows, Other-XOX	Custom
26460	A/W/Z	7/16" Clear Impact Glass-XOX	60" X 60"	27001	A/W/Z	4 5/8" Beam/Post Storefront/Sliding Glass Door	1.625"X4.625"
26461	A/W/Z	7/16" Clear Impact Glass-XOX	72" X 60"	27002	A/W/Z	4 5/8" Beam/Post Strfmt/Sliding Glass Door-Thermal	1.625 X 4.625
26462	A/W/Z	7/16" Clear Impact Glass-XOX	84" X 60"	27003	M	4 5/8" Post & Beam Insert	1.0" X 4.35"
26463	A/W/Z	7/16" Clear Impact Glass-XOX	96" X 60"	27004	A/W/Z	Foundation Flashing Plate	.625 X 2.875
26464	A/W/Z	7/16" Clear Impact Glass-XOX	108" X 60"	27501	X	Polydeck-4 1/2"	
26465	A/W/Z	7/16" Clear Impact Glass-XOX	120" X 60"	27502	X	Polydeck-6 1/2"	
26466	A/W/Z	7/16" Clear Impact Glass-XOX	Custom	29001	X	Sample case-FULL	N/A
26470	A/W/Z	7/16" Tinted Impact Glass-XOX	60" X 60"	29002	X	Post & Beam Brochure	N/A
26471	A/W/Z	7/16" Tinted Impact Glass-XOX	72" X 60"	29003	X	Screen Room Brochure	N/A
26472	A/W/Z	7/16" Tinted Impact Glass-XOX	84" X 60"	29004	X	Glass Room Brochure	N/A
26473	A/W/Z	7/16" Tinted Impact Glass-XOX	96" X 60"	29005	X	Pool Enclosure Brochure	N/A
26474	A/W/Z	7/16" Tinted Impact Glass-XOX	108" X 60"	29006	X	Picketing System brochure	N/A
26475	A/W/Z	7/16" Tinted Impact Glass-XOX	120" X 60"	29007	X	Q & A Brochure	N/A
26476	A/W/Z	7/16" Tinted Impact Glass-XOX	Custom	29008	X	Product Catalog	N/A
26480	A/W/Z	1/2" Clear Insulated Annealed-XOX	60" X 60"	29010	X	Video-Homeowner	N/A
26481	A/W/Z	1/2" Clear Insulated Annealed-XOX	72" X 60"	29011	X	Door Sample w/carry case	N/A
26482	A/W/Z	1/2" Clear Insulated Annealed-XOX	84" X 60"	29012	X	Storefront Sample w/carry case	N/A
26483	A/W/Z	1/2" Clear Insulated Annealed-XOX	96" X 60"	29014	X	Ad layout set	N/A
26484	A/W/Z	1/2" Clear Insulated Annealed-XOX	108" X 60"	29016	X	Baseball Cap	N/A
26485	A/W/Z	1/2" Clear Insulated Annealed-XOX	120" X 60"	29017	X	T Shirt	N/A
26486	A/W/Z	1/2" Clear Insulated Annealed-XOX	Custom	29018	X	Collar Shirt	N/A
26490	A/W/Z	1/2" Clear Insulated Tempered-XOX	60" X 60"	29021	X	Sales Training Manual	N/A
26491	A/W/Z	1/2" Clear Insulated Tempered-XOX	72" X 60"	29022	X	Computer Job Estimating program	N/A
26492	A/W/Z	1/2" Clear Insulated Tempered-XOX	84" X 60"	29023	X	Quick Estimator program	N/A
26493	A/W/Z	1/2" Clear Insulated Tempered-XOX	96" X 60"	29024	X	Sunroom Demo Kit	N/A
26494	A/W/Z	1/2" Clear Insulated Tempered-XOX	108" X 60"	29025	X	Window sample w/carry cover	N/A
26495	A/W/Z	1/2" Clear Insulated Tempered-XOX	120" X 60"	29026	X	Lifestyle brochure	N/A
26496	A/W/Z	1/2" Clear Insulated Tempered-XOX	Custom	29027	X	New Commercial brochure	N/A
26500	A/W/Z	1/2" Low-E annealed-XOX	60" X 60"	29028	X	Architect CD-ROM	N/A
26501	A/W/Z	1/2" Low-E annealed-XOX	72" X 60"				
26502	A/W/Z	1/2" Low-E annealed-XOX	84" X 60"				

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
29029	X	Photo Album-CD-ROM	N/A	30101	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Left-w/o glass	36"
29030	X	Newspaper insert ad	N/A	X 80"			
29031	X	Pitch Book w/photos & Layouts	N/A	30102	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Right-w/o glass	36"
29032	X	In-Home sales video	N/A	X 80"	30103	A/W/Z	Glass Door
29033	X	30 sec. Commercial	N/A	Georgetown- 2 5/8" Profile-Double-w/o glass			71" X 80"
29034	X	60 Sec. Commercial	N/A	30104	A/W/Z	Term Door Georgetown- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
29035	X	120 Sec. Commercial	N/A	30105	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Rt-w/o glass	36" X 80"
29036	X	Quick Quote Program	N/A	30106	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Double-w/o glass	71" X 80"
30001	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30108	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Misc.-w/o glass	
30002	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30109	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Misc.-w/o glass	
30003	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Double-w/o glass	71" X 80"	30111	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Left-1/4" glass	36"
30004	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	X 80"			
30005	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30112	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Right-1/4" glass	36"
30006	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Double-w/o glass	71" X 80"	30113	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30009	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Misc.-w/o glass		30114	A/W/Z	Term Door Georgetown- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30010	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Misc.-w/o glass		30115	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Right-1/4" glass	36"
30011	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	X 80"			
30012	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30116	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30013	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30118	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Misc.-1/4" glass	
30014	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30119	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Misc.-1/4" glass	
30015	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30121	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30016	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30122	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Right-1/2" Insul	36"
30018	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Misc.-1/4" glass		X 80"			
30019	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Misc.-1/4" glass		30123	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30021	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30124	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30022	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30125	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Right-1/2" Insul	36"
30023	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	X 80"			
30024	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30126	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30025	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Rt-1/2" Insul	36" X 80"	30128	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Misc.-1/2" Insul	
30026	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30129	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Misc.-1/2" Insul	
30028	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Misc.-1/2" Insul		30131	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Left-1/2" Low-E	36"
30029	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Misc.-1/2" Insul		X 80"			
30031	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30132	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Hinge Rt-1/2" Low-E	36" X 80"
30032	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30133	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30033	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30134	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Left-1/2" Low-E	36"
30034	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	X 80"			
30035	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Hinge Rt-1/2" Low-E	36" X 80"	30135	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Hinge Rt-1/2" Low-E	36" X 80"
30036	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30136	A/W/Z	Thrm Door Georgetown- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30038	A/W/Z	Glass Door Panorama- 2 5/8" Profile-Misc.-1/2" Low-E		30138	A/W/Z	Glass Door Georgetown- 2 5/8" Profile-Misc.-1/2" Low-E	
30039	A/W/Z	Thermal Door Panorama- 2 5/8" Profile-Misc.-1/2" Low-E		30139	A/W/Z	Thermal Door Georgetown- 2 5/8" Profile-Misc.-1/2" Low-E	
30041	A/W/Z	Glass Door Panorama- 4" Profile-Hinge Left	36" X 80"	30141	A/W/Z	Glass Door Georgetown- 4" Profile-Hinge Left	36" X 80"
30042	A/W/Z	Glass Door Panorama- 4" Profile-Hinge Right	36" X 80"	30142	A/W/Z	Glass Door Georgetown- 4" Profile-Hinge Right	36" X 80"
30043	A/W/Z	Glass Door Panorama- 4" Profile-Double	71" X 80"	30143	A/W/Z	Glass Door Georgetown- 4" Profile-Double	71" X 80"
30044	A/W/Z	Glass Door Panorama- 4" Profile-Hinge Lt-Thermal	36" X 80"	30144	A/W/Z	Glass Door Georgetown- 4" Profile-Hinge Lt-Thermal	36" X 80"
30045	A/W/Z	Glass Door Panorama- 4" Profile-Hinge Rt-Thermal	36" X 80"	30145	A/W/Z	Glass Door Georgetown- 4" Profile-Hinge Rt-Thermal	36" X 80"
30046	A/W/Z	Glass Door Panorama- 4" Profile-Double-Thermal	71" X 80"	30146	A/W/Z	Glass Door Georgetown- 4" Profile-Double-Thermal	71" X 80"
30049	A/W/Z	Glass Door Panorama- 4" Profile-Misc.		30149	A/W/Z	Glass Door Georgetown- 4" Profile-Misc.	
				30151	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Hinge Left	36" X 80"
				30152	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Hinge Right	36" X 80"
				30153	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Double	71" X 80"
				30154	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"
				30155	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Hinge Rt-Thermal	36" X 80"
				30156	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Double-Thermal	71" X 80"

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
30159	A/W/Z	Glass Door Georgetown- 1 5/8" Profile-Misc.		X 80"			
30201	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30305	A/W/Z	Thrm Door New England-2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30202	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30306	A/W/Z	Thermal Door New England- 2 5/8" Profile-Double-w/o glass	71" X 80"
30203	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Double-w/o glass	71" X 80"	30308	A/W/Z	Glass Door New England- 2 5/8" Profile-Misc.-w/o glass	
30204	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30309	A/W/Z	Thermal Door New England- 2 5/8" Profile-Misc.-w/o glass	
30205	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30311	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30206	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Double-w/o glass	71" X 80"	30312	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30208	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Misc.-w/o glass		30313	A/W/Z	Glass Door New England- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30209	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Misc.-w/o glass		30314	A/W/Z	Thrm Door New England- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30211	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30315	A/W/Z	Thrm Door New England- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30212	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30316	A/W/Z	Thermal Door New England- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30213	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30318	A/W/Z	Glass Door New England- 2 5/8" Profile-Misc.-1/4" glass	
30214	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30319	A/W/Z	Thermal Door New England- 2 5/8" Profile-Misc.-1/4" glass	
30215	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30321	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30216	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30322	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30218	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Misc.-1/4" glass		30323	A/W/Z	Glass Door New England- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30219	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Misc.-1/4" glass		30324	A/W/Z	Thrm Door New England- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30221	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30325	A/W/Z	Thrm Door New England- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30222	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30326	A/W/Z	Thermal Door New England- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30223	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30328	A/W/Z	Glass Door New England- 2 5/8" Profile-Misc.-1/2" Insul	
30224	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30329	A/W/Z	Thermal Door New England- 2 5/8" Profile-Misc.-1/2" Insul	
30225	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30331	A/W/Z	Glass Door New England-2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30226	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30332	A/W/Z	Glass Door New England-2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30228	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Misc.-1/2" Insul		30333	A/W/Z	Glass Door New England- 5/8" Profile-Double-1/2" Low-E	71" X 80"
30229	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Misc.-1/2" Insul		30334	A/W/Z	Thrm Door New England-2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30231	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30335	A/W/Z	Thrm Door New England-2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30232	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30336	A/W/Z	Thermal Door New England- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30233	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30338	A/W/Z	Glass Door New England- 2 5/8" Profile-Misc.-1/2" Low-E	
30234	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30339	A/W/Z	Thermal Door New England- 2 5/8" Profile-Misc.-1/2" Low-E	
30235	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30341	A/W/Z	Glass Door New England- 4" Profile-Hinge Left	36" X 80"
30236	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30342	A/W/Z	Glass Door New England- 4" Profile-Hinge Right	36" X 80"
30238	A/W/Z	Glass Door LaFayette- 2 5/8" Profile-Misc.-1/2" Low-E		30343	A/W/Z	Glass Door New England- 4" Profile-Double	71" X 80"
30239	A/W/Z	Thermal Door LaFayette- 2 5/8" Profile-Misc.-1/2" Low-E		30344	A/W/Z	Glass Door New England- 4" Profile-Hinge Lt-Thermal	36" X 80"
30241	A/W/Z	Glass Door LaFayette- 4" Profile-Hinge Left	36" X 80"	30345	A/W/Z	Glass Door New England- 4" Profile-Hinge Rt.-Thermal	36" X 80"
30242	A/W/Z	Glass Door LaFayette- 4" Profile-Hinge Right	36" X 80"	30346	A/W/Z	Glass Door New England- 4" Profile-Double-Thermal	71" X 80"
30243	A/W/Z	Glass Door LaFayette- 4" Profile-Double	71" X 80"	30349	A/W/Z	Glass Door New England- 4" Profile-Misc.	
30244	A/W/Z	Glass Door LaFayette- 4" Profile-Hinge Lt-Thermal	36" X 80"	30351	A/W/Z	Glass Door New England- 1 5/8" Profile-Hinge Left	36" X 80"
30245	A/W/Z	Glass Door LaFayette- 4" Profile-Hinge Rt.-Thermal	36" X 80"	30352	A/W/Z	Glass Door New England- 1 5/8" Profile-Hinge Right	36" X 80"
30246	A/W/Z	Glass Door LaFayette- 4" Profile-Double-Thermal	71" X 80"	30353	A/W/Z	Glass Door New England- 1 5/8" Profile-Double	71" X 80"
30249	A/W/Z	Glass Door LaFayette- 4" Profile-Misc.		30354	A/W/Z	Glass Door New England- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"
30251	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Hinge Left	36" X 80"	30355	A/W/Z	Glass Door New England- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"
30252	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Hinge Right	36" X 80"	30356	A/W/Z	Glass Door New England- 1 5/8" Profile-Double-Thermal	71" X 80"
30253	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Double	71" X 80"	30359	A/W/Z	Glass Door New England- 1 5/8" Profile-Misc.	
30254	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"	30401	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30255	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"	30402	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30256	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Double-Thermal	71" X 80"	30403	A/W/Z	Glass Door Deco- 2 5/8" Profile-Double-w/o glass	71" X 80"
30259	A/W/Z	Glass Door LaFayette- 1 5/8" Profile-Misc.		30404	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30301	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30405	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30302	A/W/Z	Glass Door New England- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"				
30303	A/W/Z	Glass Door New England- 2 5/8" Profile-Double-w/o glass	71" X 80"				
30304	A/W/Z	Thermal Door New England- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"				

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
30406	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Double-w/o glass	71" X 80"	30515	A/W/Z	Thrm Door Park Avenue- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30408	A/W/Z	Glass Door Deco- 2 5/8" Profile-Misc.-w/o glass		30516	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30409	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Misc.-w/o glass		30518	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Misc.-1/4" glass	
30411	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30519	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Misc.-1/4" glass	
30412	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30521	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30413	A/W/Z	Glass Door Deco- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30522	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30414	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30523	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30415	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30524	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30416	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30525	A/W/Z	Thrm Door Park Avenue- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30418	A/W/Z	Glass Door Deco- 2 5/8" Profile-Misc.-1/4" glass		30526	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30419	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Misc.-1/4" glass		30528	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Misc.-1/2" Insul	
30421	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30529	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Misc.-1/2" Insul	
30422	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30531	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30423	A/W/Z	Glass Door Deco- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30532	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30424	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30533	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30425	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30534	A/W/Z	Thrm Door Park Avenue- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30426	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30535	A/W/Z	Thrm Door Park Ave- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30428	A/W/Z	Glass Door Deco- 2 5/8" Profile-Misc.-1/2" Insul		30536	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30429	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Misc.-1/2" Insul		30538	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Misc.-1/2" Low-E	
30431	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30539	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Misc.-1/2" Low-E	
30432	A/W/Z	Glass Door Deco- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30541	A/W/Z	Glass Door Park Avenue- 4" Profile-Hinge Left	36" X 80"
30433	A/W/Z	Glass Door Deco- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30542	A/W/Z	Glass Door Park Avenue- 4" Profile-Hinge Right	36" X 80"
30434	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30543	A/W/Z	Glass Door Park Avenue- 4" Profile-Double	71" X 80"
30435	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30544	A/W/Z	Glass Door Park Avenue- 4" Profile-Hinge Lt-Thermal	36" X 80"
30436	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30545	A/W/Z	Glass Door Park Avenue- 4" Profile-Hinge Rt.-Thermal	36" X 80"
30438	A/W/Z	Glass Door Deco- 2 5/8" Profile-Misc.-1/2" Low-E		30546	A/W/Z	Glass Door Park Avenue- 4" Profile-Double-Thermal	71" X 80"
30439	A/W/Z	Thermal Door Deco- 2 5/8" Profile-Misc.-1/2" Low-E		30549	A/W/Z	Glass Door Park Avenue- 4" Profile-Misc.	
30441	A/W/Z	Glass Door Deco- 4" Profile-Hinge Left	36" X 80"	30551	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Hinge Left	36" X 80"
30442	A/W/Z	Glass Door Deco- 4" Profile-Hinge Right	36" X 80"	30552	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Hinge Right	36" X 80"
30443	A/W/Z	Glass Door Deco- 4" Profile-Double	71" X 80"	30553	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Double	71" X 80"
30444	A/W/Z	Glass Door Deco- 4" Profile-Hinge Lt-Thermal	36" X 80"	30554	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"
30445	A/W/Z	Glass Door Deco- 4" Profile-Hinge Rt.-Thermal	36" X 80"	30555	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"
30446	A/W/Z	Glass Door Deco- 4" Profile-Double-Thermal	71" X 80"	30556	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Double-Thermal	71" X 80"
30449	A/W/Z	Glass Door Deco- 4" Profile-Misc.		30559	A/W/Z	Glass Door Park Avenue- 1 5/8" Profile-Misc.	
30451	A/W/Z	Glass Door Deco- 1 5/8" Profile-Hinge Left	36" X 80"	30601	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30452	A/W/Z	Glass Door Deco- 1 5/8" Profile-Hinge Right	36" X 80"	30602	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30453	A/W/Z	Glass Door Deco- 1 5/8" Profile-Double	71" X 80"	30603	A/W/Z	Glass Door Vista- 2 5/8" Profile-Double-w/o glass	71" X 80"
30454	A/W/Z	Glass Door Deco- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"	30604	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30455	A/W/Z	Glass Door Deco- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"	30605	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30456	A/W/Z	Glass Door Deco- 1 5/8" Profile-Double-Thermal	71" X 80"	30606	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Double-w/o glass	71" X 80"
30459	A/W/Z	Glass Door Deco- 1 5/8" Profile-Misc.		30608	A/W/Z	Glass Door Vista- 2 5/8" Profile-Misc.-w/o glass	
30501	A/W/Z	Glass Door Park Ave-2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30609	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Misc.-w/o glass	
30502	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30611	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30503	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Double-w/o glass	71" X 80"	30612	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30504	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30613	A/W/Z	Glass Door Vista- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30505	A/W/Z	Thrm Door Park Avenue- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30614	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30506	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Double-w/o glass	71" X 80"	30615	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30508	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Misc.-w/o glass		30616	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30509	A/W/Z	Thermal Door Park Avenue- 2 5/8" Profile-Misc.-w/o glass		30618	A/W/Z	Glass Door Vista- 2 5/8" Profile-Misc.-1/4" glass	
30511	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30619	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Misc.-1/4" glass	
30512	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30621	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30513	A/W/Z	Glass Door Park Avenue- 2 5/8" Profile-Double-1/4" glass	71" X 80"				
30514	A/W/Z	Thrm Door Park Avenue- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"				

Item #	Colors	Description	Dimen-	Item #	Colors	Description	Dimen-
30622	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30733	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30623	A/W/Z	Glass Door Vista- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30734	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30624	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30735	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30625	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30736	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30626	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Double-1/2" Insul	71" X 80"	30738	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Misc.-1/2" Low-E	
30628	A/W/Z	Glass Door Vista- 2 5/8" Profile-Misc.-1/2" Insul		30739	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Misc.-1/2" Low-E	
30629	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Misc.-1/2" Insul		30741	A/W/Z	Glass Door HiLite- 4" Profile-Hinge Left	36" X 80"
30631	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30742	A/W/Z	Glass Door HiLite- 4" Profile-Hinge Right	36" X 80"
30632	A/W/Z	Glass Door Vista- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30743	A/W/Z	Glass Door HiLite- 4" Profile-Double	71" X 80"
30633	A/W/Z	Glass Door Vista- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30744	A/W/Z	Glass Door HiLite- 4" Profile-Hinge Lt-Thermal	36" X 80"
30634	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"	30745	A/W/Z	Glass Door HiLite- 4" Profile-Hinge Rt.-Thermal	36" X 80"
30635	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"	30746	A/W/Z	Glass Door HiLite- 4" Profile-Double-Thermal	71" X 80"
30636	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"	30749	A/W/Z	Glass Door HiLite- 4" Profile-Misc.	
30638	A/W/Z	Glass Door Vista- 2 5/8" Profile-Misc.-1/2" Low-E		30751	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Hinge Left	36" X 80"
30639	A/W/Z	Thermal Door Vista- 2 5/8" Profile-Misc.-1/2" Low-E		30752	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Hinge Right	36" X 80"
30641	A/W/Z	Glass Door Vista- 4" Profile-Hinge Left	36" X 80"	30753	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Double	71" X 80"
30642	A/W/Z	Glass Door Vista- 4" Profile-Hinge Right	36" X 80"	30754	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"
30643	A/W/Z	Glass Door Vista- 4" Profile-Double	71" X 80"	30755	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"
30644	A/W/Z	Glass Door Vista- 4" Profile-Hinge Lt-Thermal	36" X 80"	30756	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Double-Thermal	71" X 80"
30645	A/W/Z	Glass Door Vista- 4" Profile-Hinge Rt.-Thermal	36" X 80"	30759	A/W/Z	Glass Door HiLite- 1 5/8" Profile-Misc.	
30646	A/W/Z	Glass Door Vista- 4" Profile-Double-Thermal	71" X 80"	30801	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30649	A/W/Z	Glass Door Vista- 4" Profile-Misc.		30802	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30651	A/W/Z	Glass Door Vista- 1 5/8" Profile-Hinge Left	36" X 80"	30803	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Double-w/o glass	71" X 80"
30652	A/W/Z	Glass Door Vista- 1 5/8" Profile-Hinge Right	36" X 80"	30804	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"
30653	A/W/Z	Glass Door Vista- 1 5/8" Profile-Double	71" X 80"	30805	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"
30654	A/W/Z	Glass Door Vista- 1 5/8" Profile-Hinge Lt-Thermal	36" X 80"	30806	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Double-w/o glass	71" X 80"
30655	A/W/Z	Glass Door Vista- 1 5/8" Profile-Hinge Rt.-Thermal	36" X 80"	30808	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Misc.-w/o glass	
30656	A/W/Z	Glass Door Vista- 1 5/8" Profile-Double-Thermal	71" X 80"	30809	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Misc.-w/o glass	
30659	A/W/Z	Glass Door Vista- 1 5/8" Profile-Misc.		30811	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30701	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30812	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30702	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30813	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30703	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Double-w/o glass	71" X 80"	30814	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"
30704	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Left-w/o glass	36" X 80"	30815	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"
30705	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Right-w/o glass	36" X 80"	30816	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Double-1/4" glass	71" X 80"
30706	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Double-w/o glass	71" X 80"	30818	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Misc.-1/4" glass	
30708	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Misc.-w/o glass		30819	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Misc.-1/4" glass	
30709	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Misc.-w/o glass		30821	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30711	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30822	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30712	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30823	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30713	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30824	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"
30714	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Left-1/4" glass	36" X 80"	30825	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"
30715	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Right-1/4" glass	36" X 80"	30826	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Double-1/2" Insul	71" X 80"
30716	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Double-1/4" glass	71" X 80"	30828	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Misc.-1/2" Insul	
30718	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Misc.-1/4" glass		30829	A/W/Z	Thermal Door Gold Coast- 2 5/8" Profile-Misc.-1/2" Insul	
30719	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Misc.-1/4" glass		30831	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"
30721	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"	30832	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"
30722	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"	30833	A/W/Z	Glass Door Gold Coast- 2 5/8" Profile-Double-1/2" Low-E	71" X 80"
30723	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Double-1/2" Insul	71" X 80"				
30724	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Left-1/2" Insul	36" X 80"				
30725	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Hinge Right-1/2" Insul	36" X 80"				
30726	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Double-1/2" Insul	71" X 80"				
30728	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Misc.-1/2" Insul					
30729	A/W/Z	Thermal Door HiLite- 2 5/8" Profile-Misc.-1/2" Insul					
30731	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Left-1/2" Low-E	36" X 80"				
30732	A/W/Z	Glass Door HiLite- 2 5/8" Profile-Hinge Right-1/2" Low-E	36" X 80"				



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GENERAL NOTES

- 1) ENGINEERING DETAIL ONLY VALID WITH RED 'ELITE' STAMP ACROSS PAGE. PHOTO COPIES AND UNSEALED DOCUMENTS SHALL NOT BE ACCEPTED.
- 2) THIS STRUCTURE HAS BEEN DESIGNED AND SHALL BE FABRICATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE STANDARD BUILDING CODE. 1997 EDITION PUBLISHED BY SBCC I. ANY OTHER LOCAL CODES SUPERSEDING SBC SHALL BE CONSIDERED BY THE CONTRACTOR IN DESIGN AND MAY REQUIRE ADDITIONAL ENGINEERING.
- 3) THE EXISTING HOST STRUCTURE MUST BE CAPABLE OF SUPPORTING THE LOADED STRUCTURE AS VERIFIED BY THE PERMIT HOLDER. NO WARRANTY, EITHER EXPRESSED OR IMPLIED, IS CONTAINED HEREIN.
- 4) COMPOSITE ROOF AND WALL MEMBERS SHALL BE CONSTRUCTED USING TYPE 3 105-H 154 ALUMINUM FACINGS. THICKNESS AS SPECIFIED ABOVE, (1) PCF ASTM C-5-78-83 EXPANDED POLY STYRENE (EPS) WITH SHEAR MODULES $G_c=280-320$ PSI MIN SHALL BE USED FOR ALL PANELS. FASTEN TO ALUMINUM FACINGS WITH MOR-AD, OR ASHLAND CHEMICAL ADHESIVE OR SIMILAR URETHANE PREPOLYMER SOLUTION MEETING SAME SPECIFICATIONS.
- 5) FABRICATION AND/OR DISTRIBUTION OF ALL MATERIALS TO BE BY ELITE ALUMINUM ONLY IN ACCORDANCE WITH APPROVED FABRICATION METHODS.
- 6) ALL EXTRUSIONS SHALL BE ALUMINUM ALLOY TYPE 6063-T5 ONLY
- 7) THE CONTRACTOR IS RESPONSIBLE TO INSULATE ALUMINUM MEMBERS FROM DISSIMILAR METALS TO PREVENT ELECTROLYSIS.
- 8) ELECTRICAL GROUND AND ALL RELATED WIRING AND CONSIDERATIONS TO BE DESIGNED BY OTHERS AS REQUIRED.
- 9) ROOF PITCH TO BE 1/4" PER FOOT MIN, 3" PER FOOT MAX.
- 10) ENGINEER SEAL AFFIXED HERETO VALIDATES STRUCTURAL DESIGN OF SYSTEM AS SHOWN ONLY. USE OF THIS SPECIFICATION BY ELITE ET AL INDEMNIFIES AND SAVES HARMLESS THE ENGINEER FOR ALL COSTS AND DAMAGES INCLUDING LEGAL FEES AND APPELLATE FEES RESULTING FROM MATERIAL FABRICATION, SYSTEM ERECTION, AND CONSTRUCTION PRACTICES BEYOND THAT WHICH IS CALLED FOR BY LOCAL, STATE, AND FEDERAL CODES AND FROM DEVIATIONS OF THIS PLAN.
- 11) EXCEPT AS EXPRESSLY PROVIDED IN THIS SPECIFICATION, NO CERTIFICATIONS OR AFFIRMATIONS ARE INTENDED.

FASTENER INFORMATION

- | | |
|---|--|
| #1)- 1/4" THROUGH BOLTS | #5) 1/4" X 4" LAG BOLT WITH 1 1/2" X 1/8" GALV WASHER (MUST BE LONGER AT |
| #2)- HILTI QUIK BOLT 1 1/4" 2" EMBED OR MFR APVD. EQUAL W | ELITE ROOF TO BEAM CONNECTIONS TO PROVIDE FULL CONNECTION) |
| 1" X 1/8" | #6) #12 X 3/4" HEX-HEAD SHEET METAL SCREW |
| GALV WASHER (MIN SHEAR 1100 550 lb. EA). | #7) 10 X 1.5" HEX-HEAD SELF TAPPING SHEET METAL SCREW |
| #3) #10 X 3/4" HEX-HEAD SHEET METAL SCREW | |

- 1) 'ENDS' AND 'ENDPOINT' PLACEMENT OF CONNECTORS IS DEFINED AS 1" - 2" FROM MEMBER END & CENTERED ACROSS UNLESS OTHERWISE NOTED
- 2) FASTENERS SHALL HAVE A HEAD AND/OR BE provided WITH 1/2" DIAMETER WASHER UNLESS OTHERWISE NOTED.
- 3) ALL PRIMARY MEMBERS AND TENSION CONNECTION SHALL BE BOLTED OR FASTENED WITH POP RIVETS OR SHEET METAL SCREWS AS SHOWN IN ACCORDANCE WITH PROPER FASTENING METHODS AND CODES, ANY FASTENER STRIPPED OR NOT ADEQUATELY HOLDING SHALL BE REPLACED.
- 4) ALL FASTENERS TO BE 2024-T4 ALLOY. NON-MAGNETIC STAINLESS STEEL, OR CADMIUM PLATED OR OTHERWISE CORROSION RESISTANT MATERIAL AND SHALL COMPLY WITH 5.1.1C. SPECIFICATIONS FOR ALUM. STRUCTURES Section 1. THE; ALUMINUM ASSOCIATION. INC. & APPLICABLE FEDERAL, STATE. AND LOCAL CODES.
- 5) THE CONTRACTOR IS RESPONSIBLE TO ENSURE FASTENERS SELECTED FROM DESIGN MEET WITH LOCAL GOVERNING CODE APPROVALS.



TERMS:

NET 30 Provided credit information is on file and approved by Elite. If credit has not been approved, all shipments will be C.O.D. Any invoice remaining unpaid beyond our stipulated terms is subject to the assessment of a finance charge as indicated on our invoice. Any and all costs resulting from, or incurred in connection with the collection of all monies due, including court costs, collection costs and reasonable attorney's fees, will be the responsibility of the buyer.

FREIGHT

All shipments are F.O.B. Elite's warehouse in Fort Lauderdale, Florida, or the mill location, in the event of a mill direct order, unless other arrangements have been approved by Elite Aluminum Corp. If shipments are sent by common carrier, F.O.B. ownership passes to account at the time of departure from Elite plant or mill. All damage claims must be made by account to common carrier.

PRICING

Prices are based on the Net Prices as listed in the then current price list. Any deviation from standard price must be agreed to by Elite Aluminum Corp., in writing. Prices and terms of sale are subject to change without notice. Price changes are effective on the specific date of announcement and orders placed on or after effective date will be billed at the revised price. Refunds or rebates will not be made on shelf stock due to price decrease nor will account be billed on said stock for price increases. Buyer, at the time an order pricing is changed, will be notified and have the option of canceling pending orders or accepting them at the new price.

BACK ORDERS

If Elite Aluminum Corp. is unable to ship an order, the customer has the option of allowing it to be set up as an automatic back order. If the account so chooses, the item(s) will automatically be sent when available and will be billed at prices in effect at the time of the original order. Elite will cancel orders unshipped in excess of 90 days unless otherwise notified by buyer.

RETURNS

Material returned for credit or exchange will be accepted only under the following conditions:

1. Materials must be current and catalogued or under warranty. Specials or discontinued products cannot be returned.
2. All materials must be returned in original packaging, if they were shipped that way. Prior to returning any product to Elite Aluminum Corp., approval by an elite authorized representative and a return authorization number must be obtained.
3. Materials received by Elite without prior approval and authorization number will be returned, freight collect, to the buyer.
4. Return transportation charges are the responsibility of the buyer, except in the case of defective materials.
5. Returned materials for credit or exchange must be in resalable condition and are subject to a 15% restocking charge, at the sole discretion of Elite. Elite Aluminum Corp. will replace any product, which it considers defective at no charge.
6. Credits for returned merchandise will be made at the original invoice prices at date of purchase from Elite Aluminum Corp. In the event of a stocked product, the last price charged will be used for any credits.

CANCELLATIONS

Special order products may not be canceled, except at the discretion of Elite Aluminum Corp. and depending on the in-process status of the order.

ORDERING

Orders received will honor prices in effect on that day. The ordering procedure for Elite 2000 items is to send your order directly to your distributor of choice. Your Elite 2000 distributor should be in a stocked position to fill most incoming orders.

When placing an extrusion orders with your distributor it is usually a good policy to use the Elite order form and item numbers in order to reduce the possibility of errors. Window and door orders must be received on Elite order forms and contain all of the required information for the item to be properly identified. It must be signed and, if applicable, contain the accounts purchase order number.

If, your your order is to be shipped directly from Elite to you, you must inform your distributor when placing that order. Minimum order for Elite direct delivery is \$500.



SELECT CONTRACTOR PROGRAM

The Elite 2000™ system is the highest quality product and the most advanced design in the industry. It is unique, patented and the most important innovation in the industry in almost 50 years. It has been designed to give you the opportunity to profitably sell a product in which you can take pride and give your customer many years of care free, luxury living.

The Elite 2000™ system represents a unique opportunity for the independent contractor, to move away from the "me too" products and low profits that have plagued our industry forever. Elite 2000™ is a state-of-the-art system of extrusions and connections which will create an entirely new "look" to screen and glass enclosures and allow you to sell "upscale" customers with a system that they will be delighted to own.

Elite 2000™ is represented **only** by authorized independent contractors of Elite Aluminum Corp., one of the largest U.S. manufacturer of premier panels for over 20 years. An Elite 2000™ **Select Contractor** is carefully chosen and trained in the state-of-the-art methods of handling and installation of these unique, premium quality products.



In order to become a Elite 2000™ Select Contractor, call your Elite 2000™ distributor for details on joining the program*. If you are accepted, you will be contacted and a date set for you and your key installation, sales and management personnel to attend the Elite 2000™ training program. To qualify, you must be an independent licensed contractor and join with Elite Aluminum Corp., and your Elite Distributor, in a unique relationship to create and adhere to the most rigorous standards in the industry with regard to representation, installation and service of these products.

After acceptance and successful completion of the training program, you will be awarded a completion certificate and be eligible to display the Elite 2000™ Select Contractor emblem.

This program consists of two specialized sessions:

A)-A hands on learning program geared towards teaching an installer how to use the Elite 2000™ system in a wide variety of applications

B)-A Sales/Marketing program geared towards instructing you and your sales personnel in how to find, qualify, represent and close sales on the Elite 2000 product at a dramatically higher price and profit margin than is common in the industry today.

In addition, Elite has designed a high impact marketing materials which supports its independent contractor network with a package of literature and programs geared towards assuring success.

*-There is a fee, which covers registration, the cost of 5 Whitney Punches with the appropriate dies and tools required to properly install the product, the training program, sample case, parts manual, full color brochures, a computer job costing program and our ongoing service and support.



Select Contractor*

*-Select Contractor is a marketing trade name use for independent contractors who have completed the Elite training program and infers no agency relationship.

PRODUCT WARRANTY

ELITE Aluminum Corporation (hereinafter Elite) warrants to a qualified purchaser of Elite products, that they are free of material defects in manufacturing and materials for a period of time as specified herein from the date of manufacture subject to the terms and conditions of this limited warranty. A qualified purchaser is any person who held title to the property at the time the product was installed on the property, retains ownership of the property, and had the product installed with proper engineering and permitting in accordance with local building codes, and in accordance with Elite's installation instructions, by a person who has been properly licensed to install Elite products.

Panel Products are warranted against the manufacturing defects of delamination, crazing, cracking, peeling, or blistering for a period of ten (10) years from date of manufacture. Panels ordered in bronze are not covered under this warranty when bronze is used as an exterior facing.

Elite 2000™ System Products are warranted against manufacturing defects of inclusions, voids, or tolerances for aluminum extrusions. Painted surfaces are warranted against peeling, blistering, or crazing for a period of five (5) years from date of manufacture.

Elite 3000™ Window & Door Products are warranted as to the frame against manufacturing defects of inclusions, voids, tolerances, cracking, crazing, peeling or blistering for a period of one (1) year; under normal conditions of service against material obstruction of vision resulting from film formulation or dust collection between interior surfaces of the insulating glass for a period of one (1) year from date of manufacture.

Glass. Glass has characteristics, such as bubbles, discoloration, blurs, distortions, and hairline scratches that are expected and inherent in the material. Condensation on windows and any related water damage, which may occur as the natural result of humidity within the property or changes in interior/exterior temperatures, or improper heating and ventilation does not indicate a defect and is not included in this warranty.

General Conditions & Exclusions

Misuse, Abuse, Etc. This warranty does not cover damage by willful abusive, improper handling, localized application of heat, excessive structural movement, expansion or contraction of framing members, normal weathering, improper or negligent installation, installation without the proper permits and engineering approval, the application of coatings, installation of equipment that may cause excessive loading or stress, excessive loads from water, snow, etc., failure to provide normal maintenance and cleaning, acts of nature, such as fire, lightning, windstorm, hailstorm, highly corrosive environments, acid rain, salt spray

(applied or in the atmosphere), hurricanes, tornadoes, accidents, condensation due to temperature and moisture conditions, mold or failure to properly allow moisture to escape or weep to the exterior.

Elite's Obligation. Elite's maximum liability under terms of this warranty shall be, at our option, repairing or the delivery of replacement unit(s) free of charge, any part or parts that do not comply with the terms of this warranty, to the nearest distributor to the place of installation. Color of replacement parts may vary due to age, weathering, or dye lot differences. Such replacement or repair is warranted for the remainder of the original warranty period.

Elite reserves the right to discontinue or change the design or specification of any product it manufactures. Should any component not be available, Elite shall have the right to substitute such part determined by Elite to be of equal quality and performance.

Elite, will not, under any circumstances, be responsible for installation, repainting, refinishing or other similar activities necessary to complete any replacement.

Claims. All claims within the warranty period must be in writing, within a reasonable time after discovery, with proof of purchase to the address below. The claim must be submitted and evaluated by Elite before any repair work is done. Elite reserves the right to physically inspect any project with a claim pending prior to determining the validity of the claim. For any claim that is not valid, Elite will be paid reasonable charges, including travel and labor associated with investigation of such claim.

There are no other warranties, expressed or implied, except as set forth herein, nor any warranty of merchantability or fitness for a particular purpose. All warranties are limited in duration and scope to these express written warranties. Elite will not be liable for any incidental or consequential damages, including but not limited to damage or loss to persons or other property. This warranty dated January 1, 2006 supercedes previous versions.

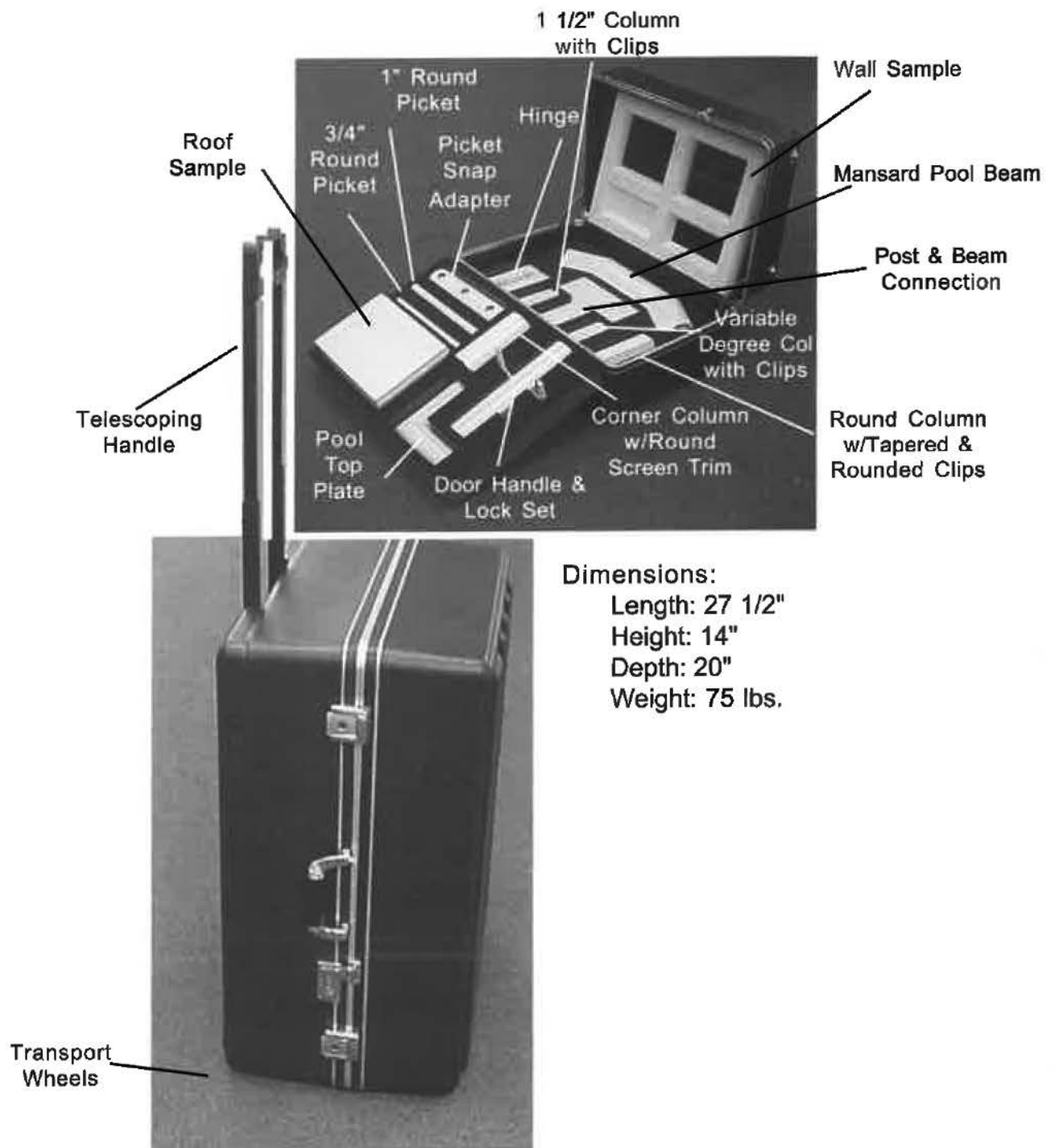
Some states do not allow limitation or exclusions, and you may have other rights, which vary from state to state. No distributor, sales persons, dealer, retailer or other representative of Elite has authority to make, alter or change these warranties, either orally or in writing. This warranty is not transferable.



**ELITE
ALUMINUM
CORPORATION**

**Elite Aluminum Corporation
4650 Lyons Technology Parkway
Coconut Creek, FL 33073**

COMPLETE SAMPLE CASE



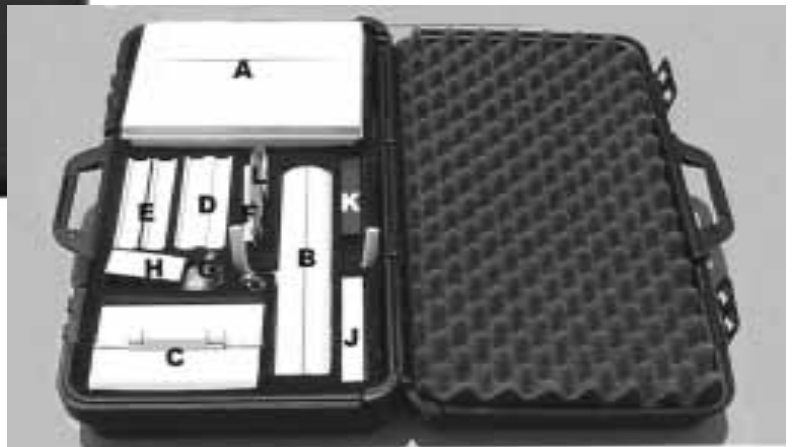
ELITE 2000

SUNROOM SAMPLE CASE SPECIFICATIONS

Height: 16"
Width: 27 1/2"
Depth: 7"



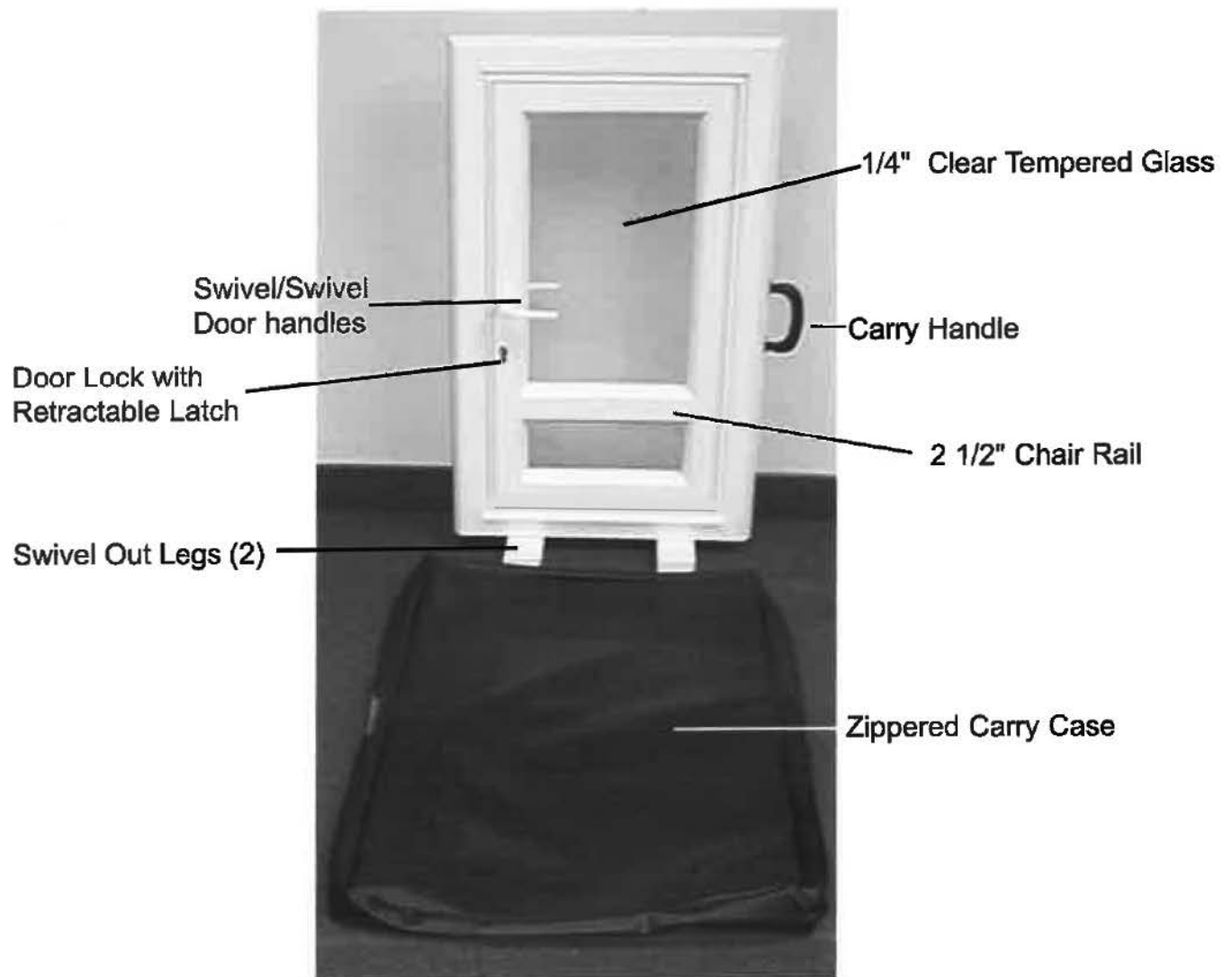
Shell: Expanded polyethylene-black
Internal: "Egg Crated foam polyurethane
Internal sample material colors:
White, Bronze, Almond (electrostatically applied)



- A: ROOF SYSTEM-Elite roofs are a composite sandwich of expanded polystyrene foam cores between painted aluminum facings. The foam core (Nominal 2# per CuFt.) acts as a thermal break adding significant R value insulation. Each panel has its own internal drain system which carries moisture to the end of the roof slope. All roof systems are trimmed with residential fascia and aluminum caps. Uplift wind resistance is 150 Lbs./Sq Ft.
- B: DOORS-All Elite 2000 doors feature; Imported high quality door handles in a variety of designs, Stainless Steel locks and latches, a door jamb design that is virtually pick proof with 1 1/2" dead bolts.
- C: HINGES-Elite 2000 hinges are completely attached beneath the trim surface and feature self closing action which can be adjusted to different closing pressures.
- D: NON-THERMAL BEAM-The non-thermal beam is the standard used for screen and glass rooms which do not require a thermally broken enclosure.
- E: THERMAL BEAM-The thermal beam is used in climates that have cold weather and where a four season use of the room is desired. It uses a polychloride divider to separate the inside and outside extrusion and dramatically reduces both temperature and moisture transfer.
- F: 1 1/2" WHITE SAMPLE
- G: SEALANT/ADHESIVE-available in matching colors. It is very pliable, and will not dry out or become brittle with exposure to heat or cold.
- H: COMPETITIVE FOAM SAMPLE-Using formaldehyde, a carcinogenic material
- J: 1" ALMOND SAMPLE
- K: 1" BRONZE SAMPLE
- L: PAPER ROOF SAMPLE-absorbs moisture and will expand. Supports insect and mildew and will deteriorate over time.

Elite 3000 Windows & Doors

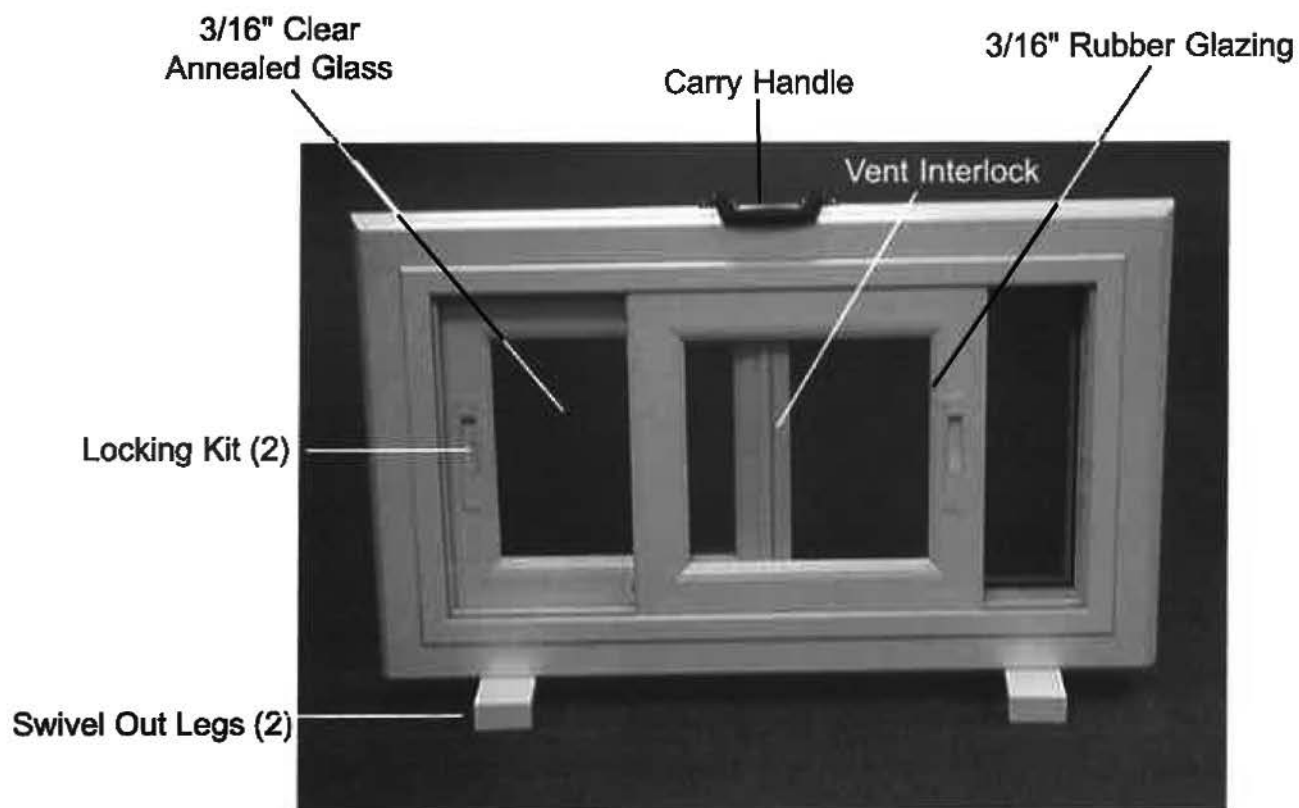
DOOR SAMPLE WITH CARRY CASE (Shown Vista Style)



Height: 22"
Width: 36"
Depth: 2 3/4"
Weight: 34 #

Elite 3000 Windows & Doors

WINDOW SAMPLE WITH CARRY CASE (Carrying Case Not Shown)

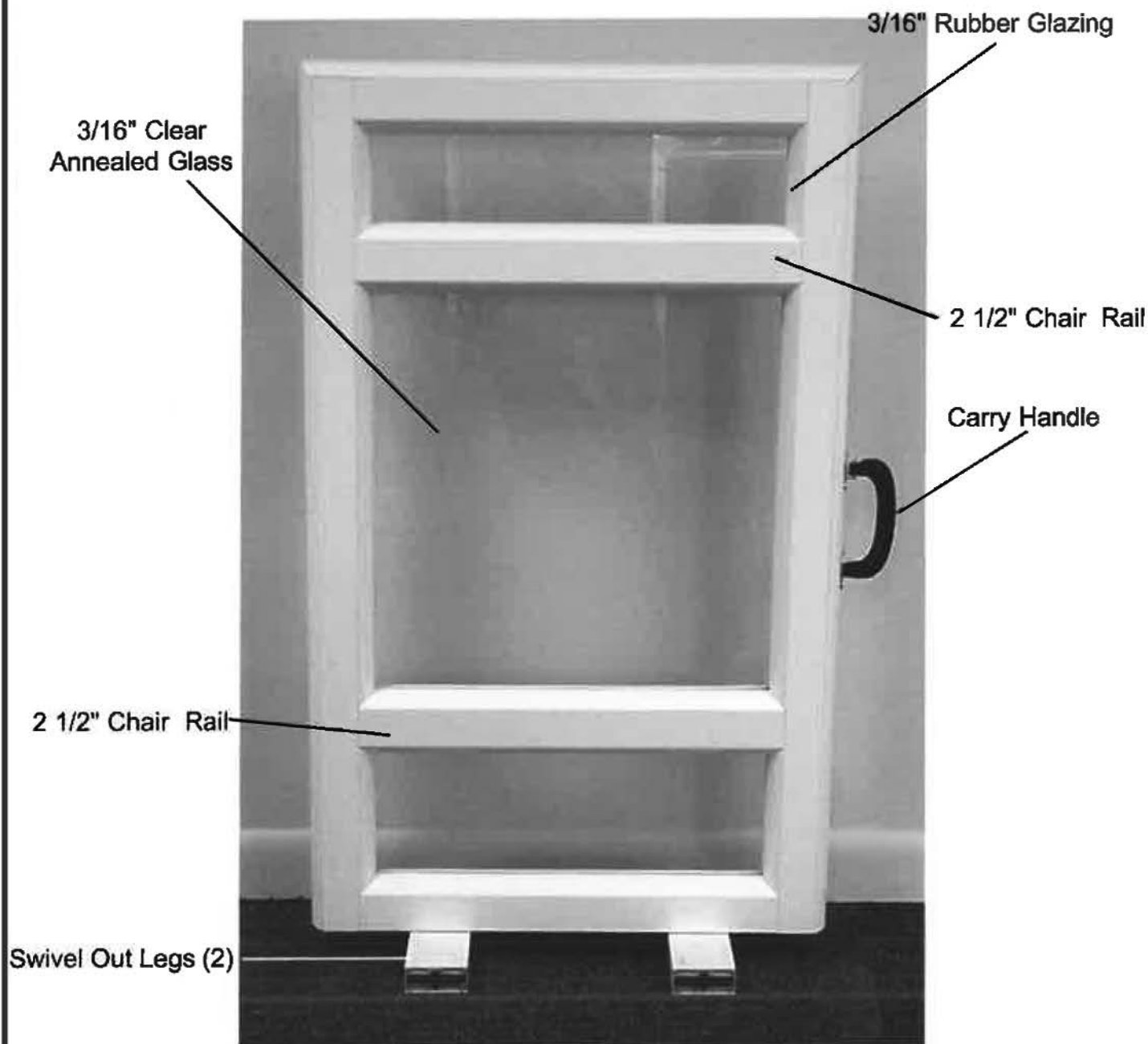


Height: 22"
Width: 36"
Depth: 2 3/4"
Weight: 31#

ELITE 2000™

(Carry Case Not Shown)

STOREFRONT SAMPLE CASE SPECIFICATIONS



Height: 22"
Width: 36"
Depth: 2 3/4"
Weight: 31#