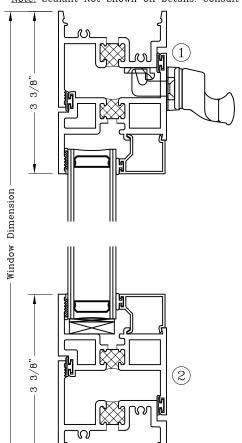
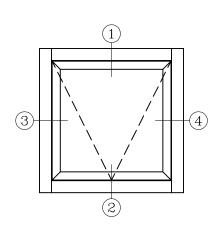


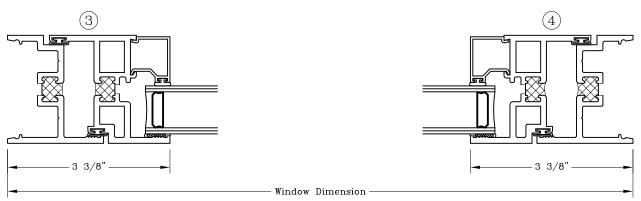
Series: 6500 Manufacturing Code: 6501

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





ELEVATION

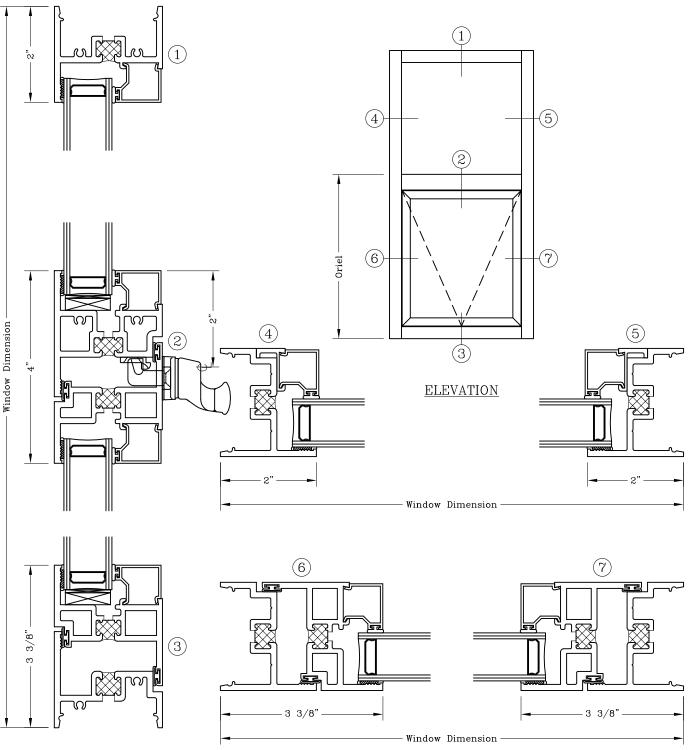


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Projected - 2 1/4"



Series: 6500 Manufacturing Code: 6502



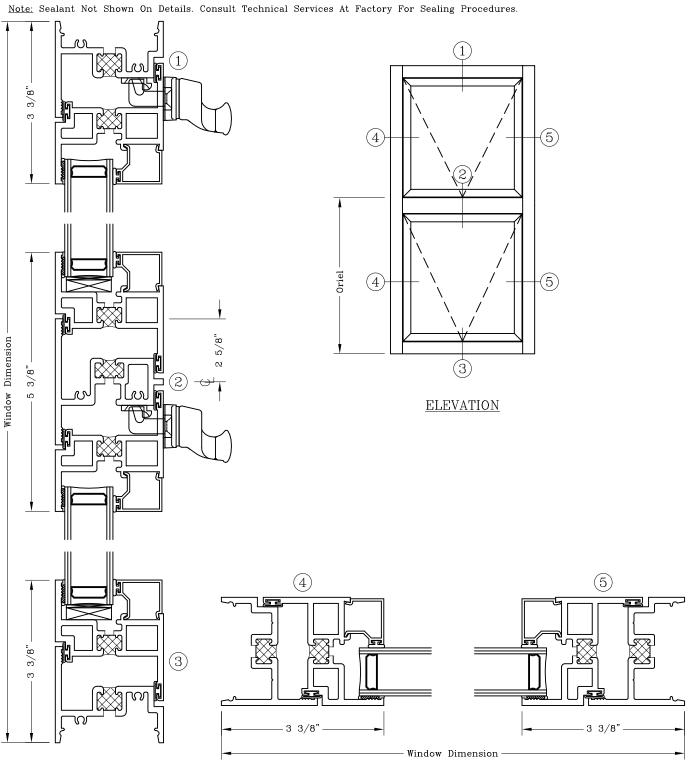
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: 6500 Manufacturing Code: 6503

Drawing 1/2 Scale – For Custom Size Drawing Contact Graham

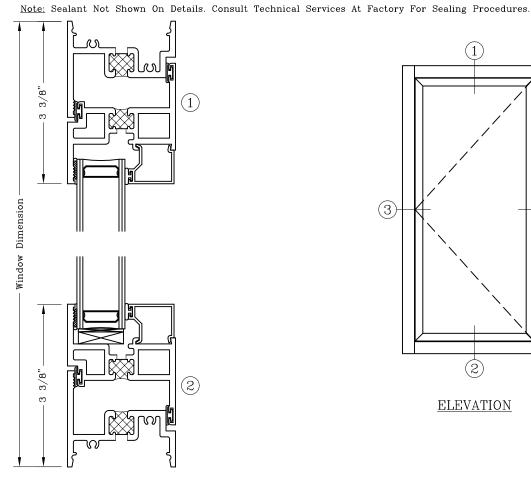


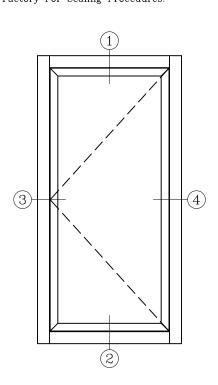
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



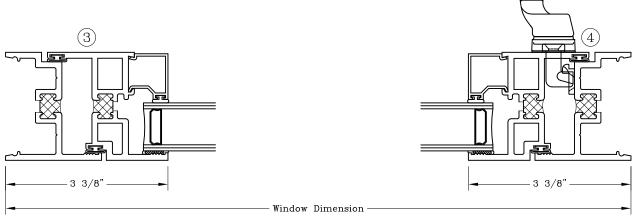
Series: 6500 Manufacturing Code: 6504

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





ELEVATION



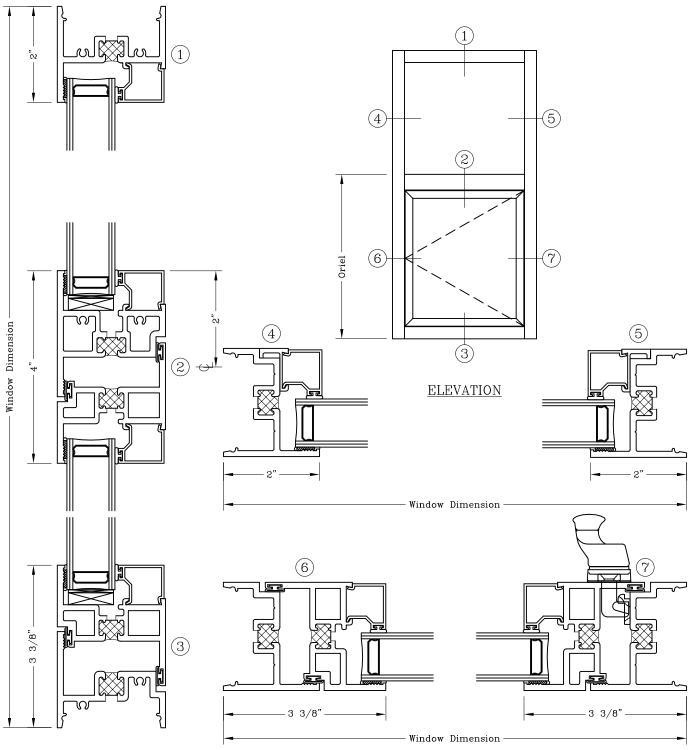
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Casement - 2 1/4"



Series: 6500 Manufacturing Code: 6505

Drawing 1/2 Scale — For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.

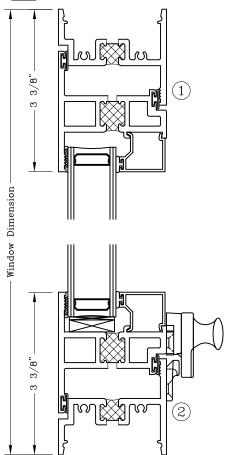


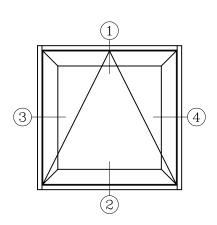
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



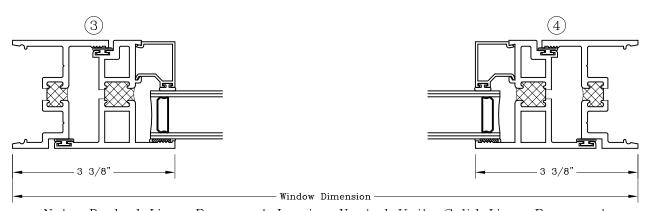
Series: 6500 Manufacturing Code: 6506

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





ELEVATION

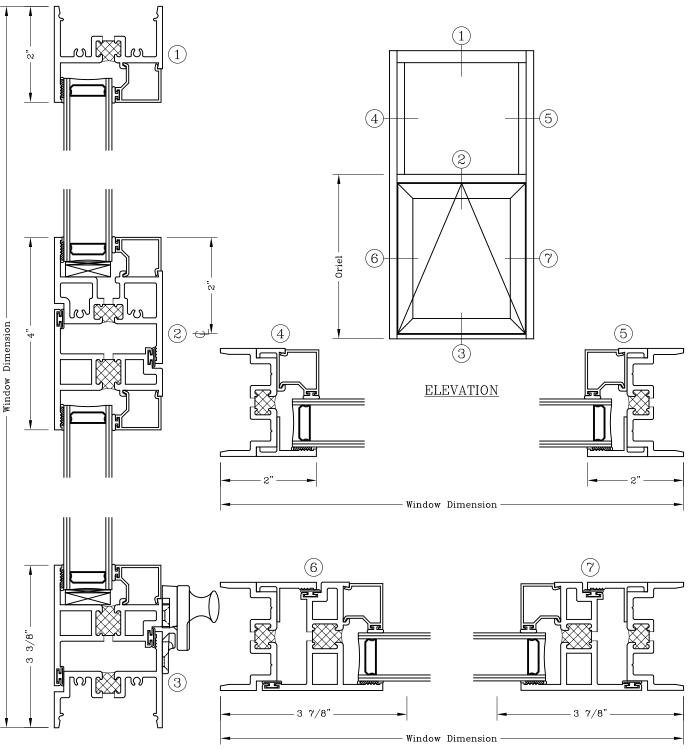


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Projected - 2 1/4"



Series: 6500 Manufacturing Code: 6507



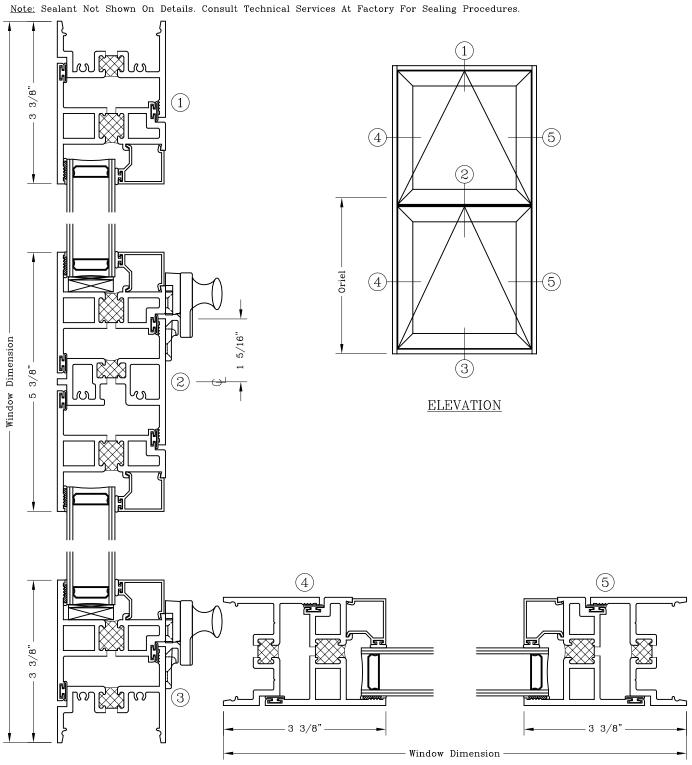
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: 6500 Manufacturing Code: 6508

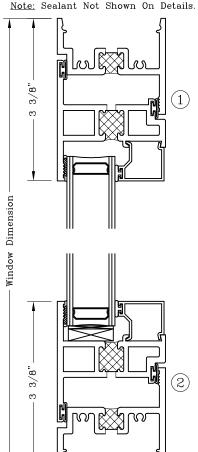
Drawing 1/2 Scale - For Custom Size Drawing Contact Graham

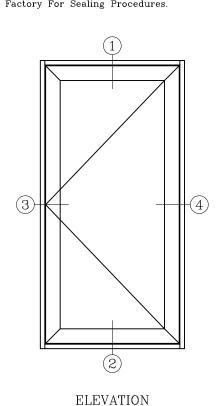


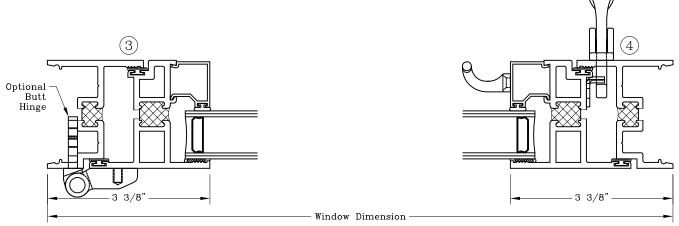
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



Series: 6500 Manufacturing Code: 6509







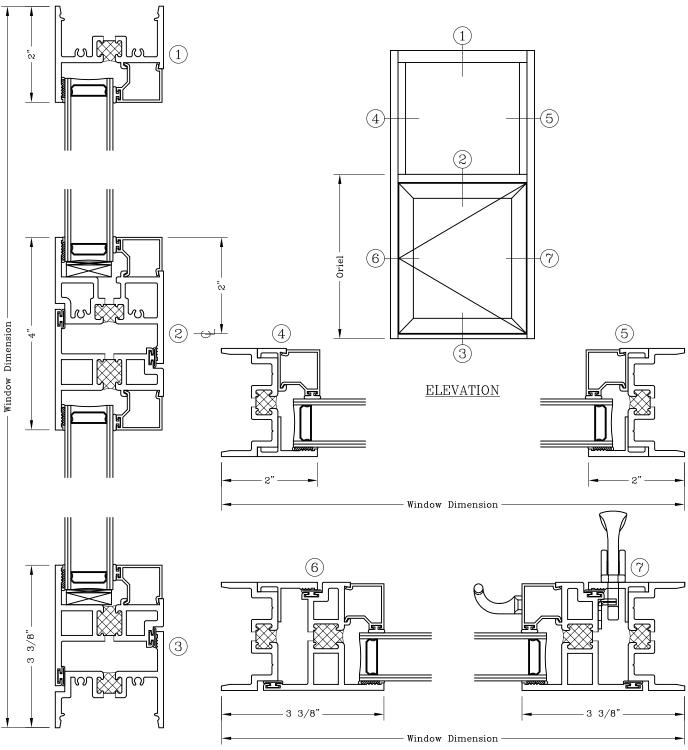
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Casement



Series: 6500 Manufacturing Code: 6510

Drawing 1/2 Scale — For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.

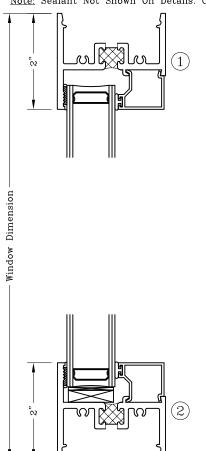


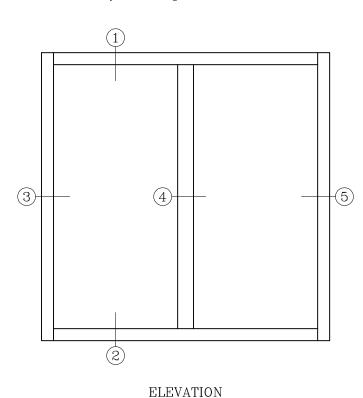
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



Series: 6500 Manufacturing Code: 6511

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





Optional

5

2"

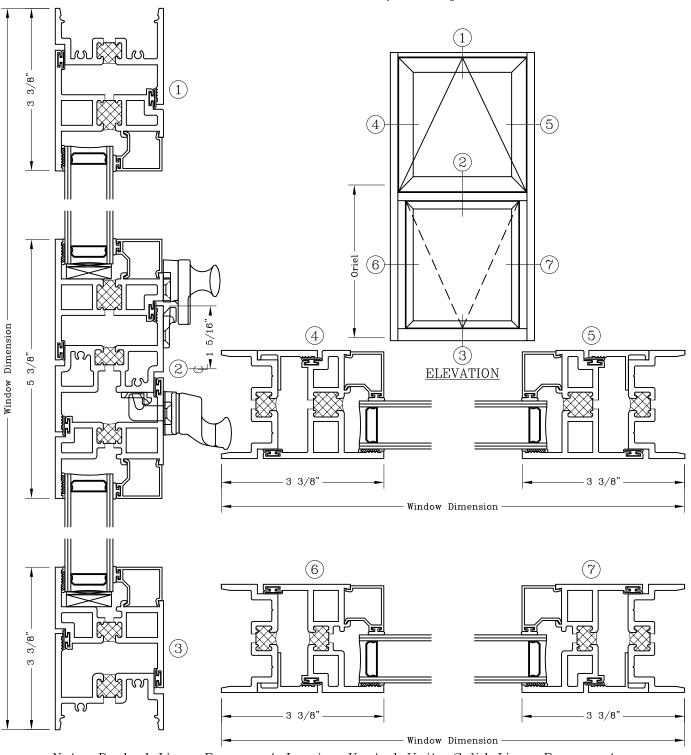
Window Dimension

Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: 6500 Manufacturing Code: 6512



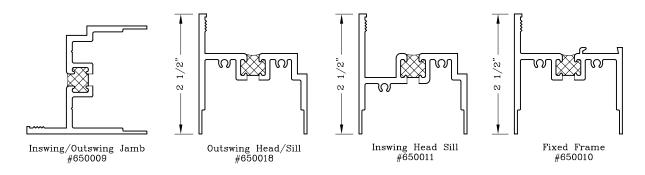
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Frame Options - 2 1/4"

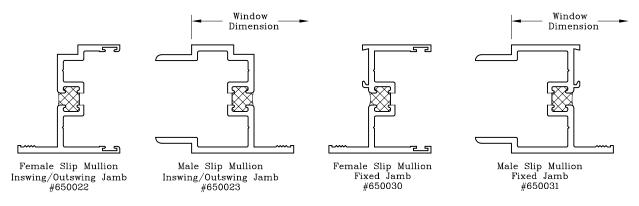


Series: 6500

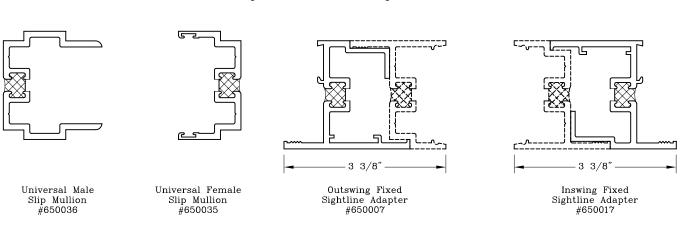
Drawing 1/2 Scale - For Custom Size Drawing Contact Graham



Extended Leg Frame Options
For Panning And Receptor Applications



Slip Mullion Jamb Options



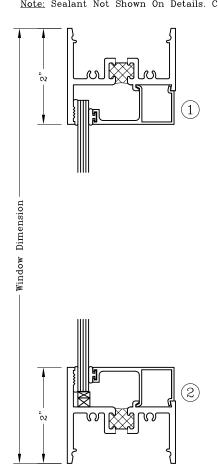
Fixed Sightline Adapters
For Equal Sightline Appearance Between Fixed And
Operable Portions Of Window Assembly

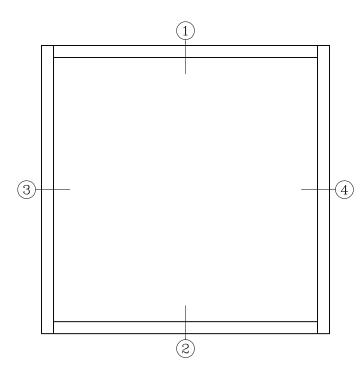
Single Glazing Detail - 2 1/4"



Series: 6500 Manufacturing Code: 6514

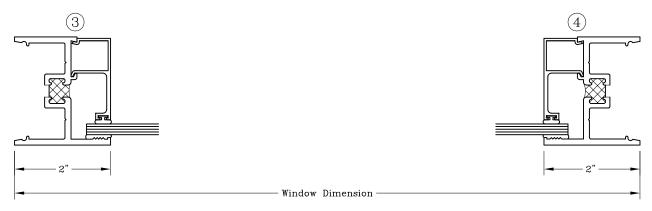
Drawing 1/2 Scale - For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.





ELEVATION

NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash
Glazing Available In 1/8", 3/16", 1/4", & 5/16"



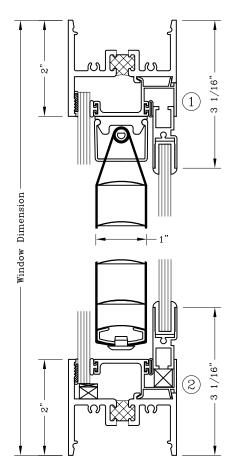
Lift-In Guardian Detail - 2 1/4"

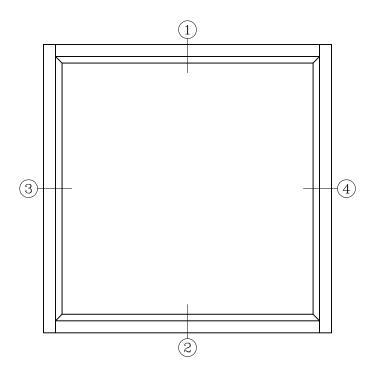


Series: 6500 Manufacturing Code: 6515

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.

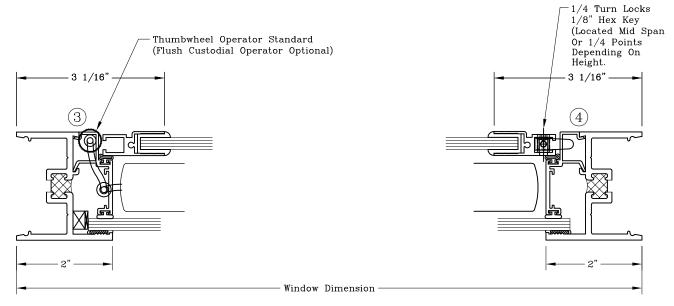




ELEVATION

NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash

Optional 1" Blind Shown



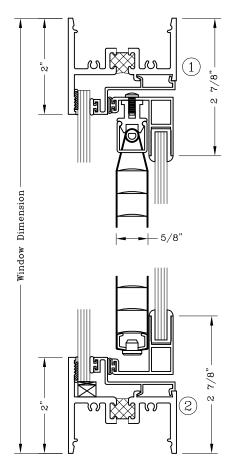
Pivot Guardian Detail - 2 1/4"

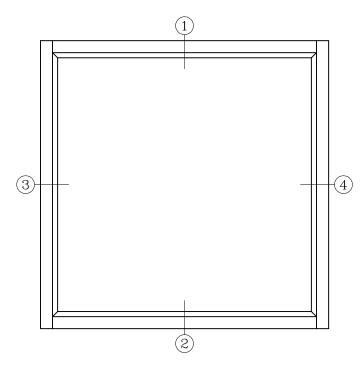


Series: 6500 Manufacturing Code: 6516

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham

Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.

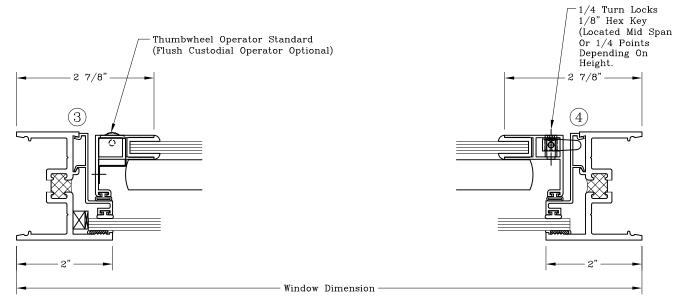




ELEVATION

NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash

Optional 5/8" Blind Shown



Sunshade / Light Shelf 6500 Series - Fixed/Outswing



Series: 6500 Manufacturing Code: 6521

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham

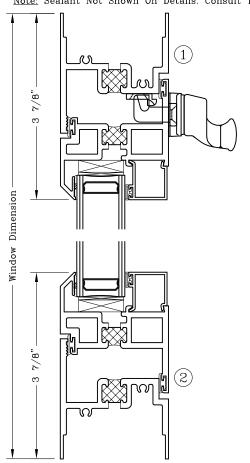
Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures. Lightshelf Option <u>Interior</u> 2 1/4" (Window Depth) Top View Exterior 1/16 Scale Sunshade Option 4'-2 1/4" **ISOMETRIC** 2'-6"* Not To Scale Lightshelf Sunshade Option Option *Nominal Interior And Exterior Blade Side View Size Shown; Additional Sizes Available. 1/16 Scale -2'-8" 2 1/4" Light Shelf Attachment Anchors To Be Calculated Per Project R1 1/2" Exterior Interior Lightshelf Option Side View 1/4 Scale The Light Shelf Is Currently Only Designed For Use With The 6500 Series Fixed Over Intermediate Rail As Shown. P/N 650368. Other Intermediate Designs Upon Request. R1 1/2" Exterior Sunshade

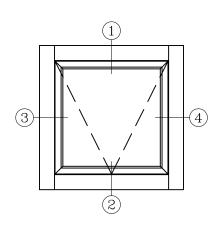
Option

Projected Historic - 2 1/4" AP-AW60

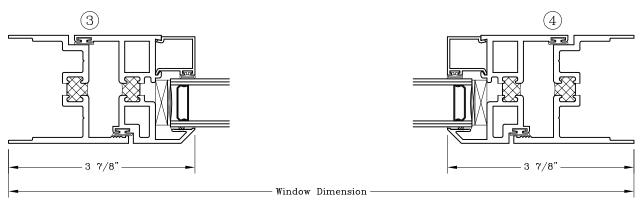


Series: 6500H Manufacturing Code: 65H01





ELEVATION

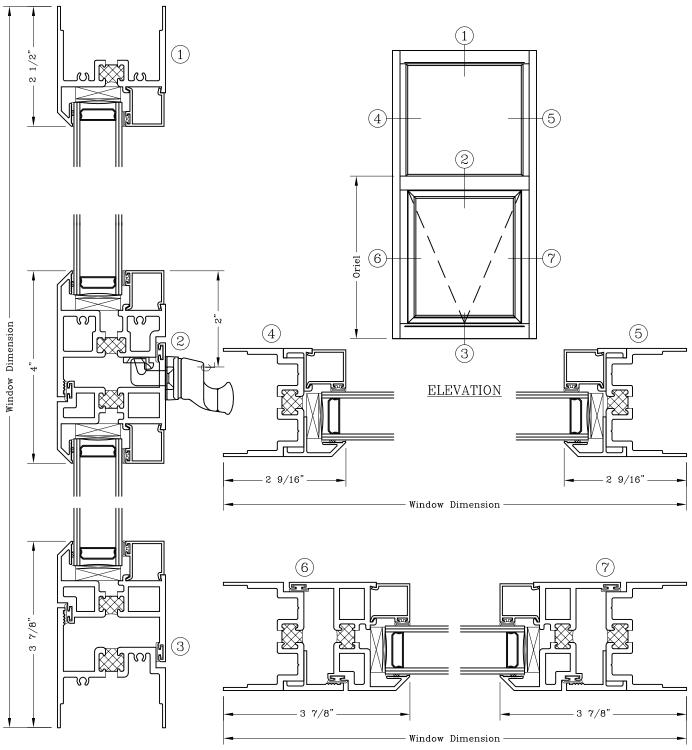


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Projected - 2 1/4" AP-AW60



Series: 6500H Manufacturing Code: 65H02

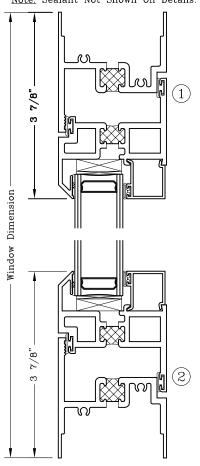


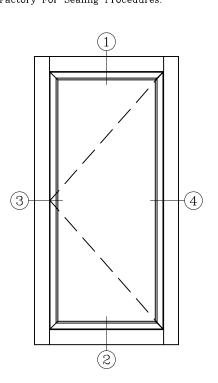
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Casement Historic - 2 1/4" AP-AW60

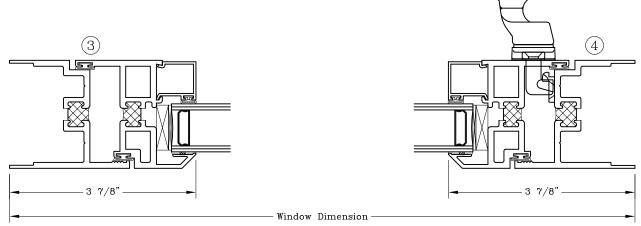


Series: 6500H Manufacturing Code: 65H03





ELEVATION



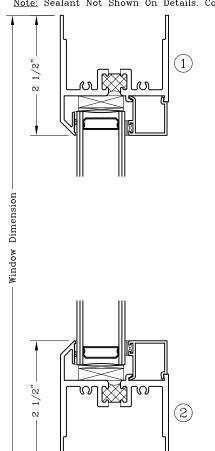
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

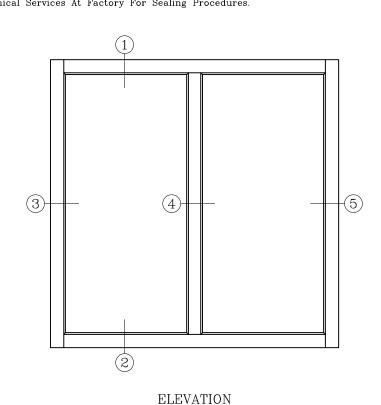
Fixed Historic - 2 1/4" F-AW110

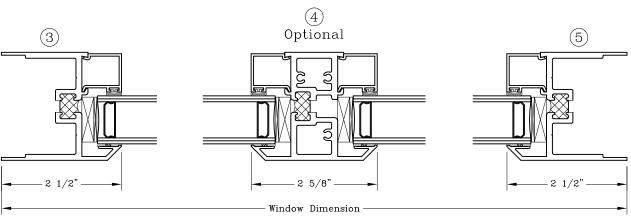


Series: 6500H Manufacturing Code: 65H04

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.







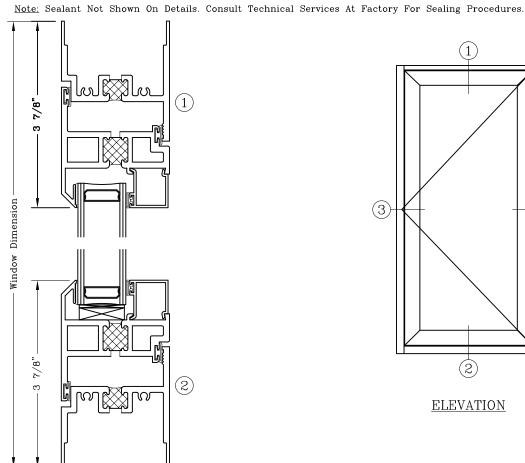
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

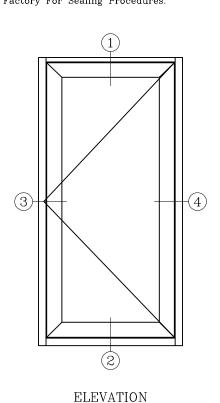
Casement Historic - 2 1/4"

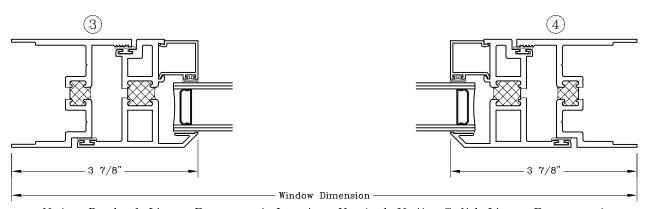


Series: 6500H Manufacturing Code: 65H05

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





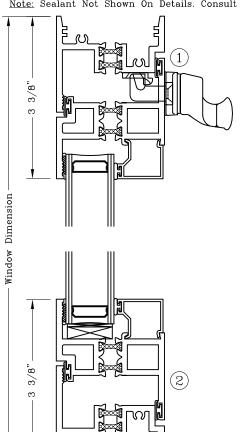


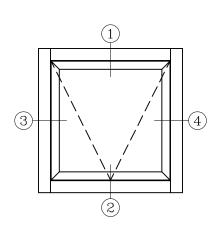
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



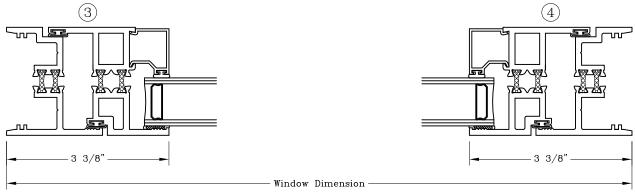
Series: S6500 Manufacturing Code: S6501

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





ELEVATION

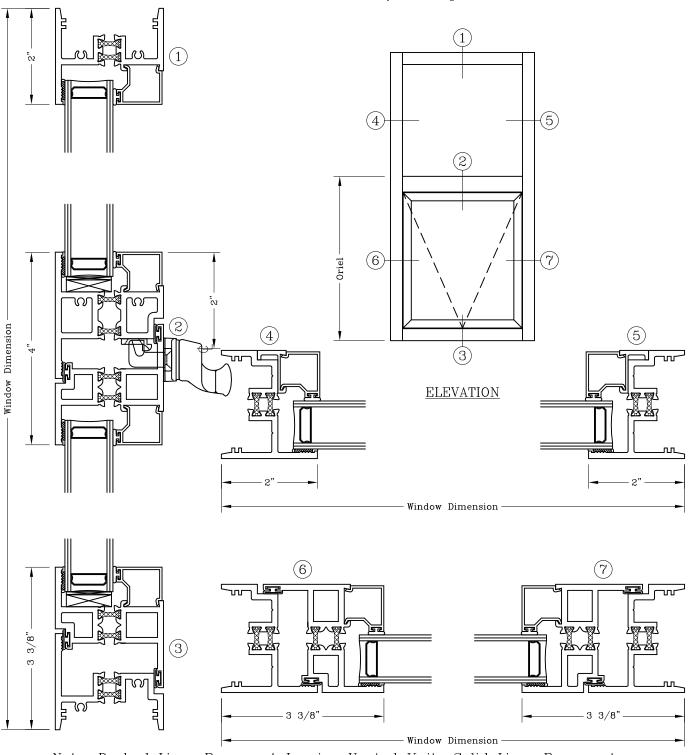


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Projected - 2 1/4"



Series: S6500 Manufacturing Code: S6502

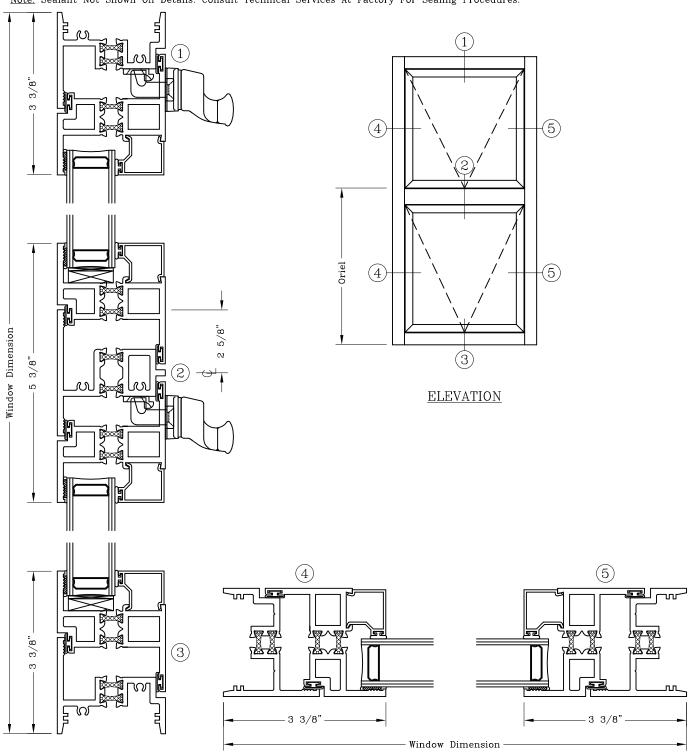


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: S6500 Manufacturing Code: S6503

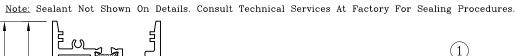


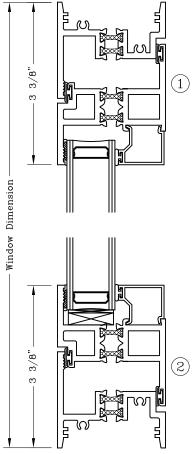
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

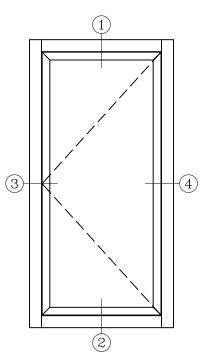


Series: S6500 Manufacturing Code: S6504

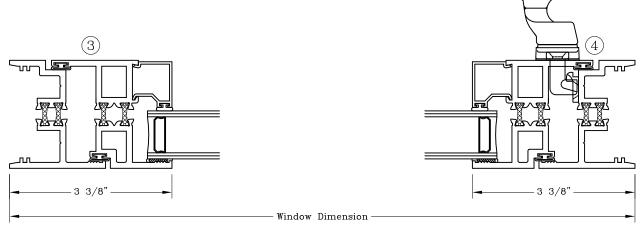
Drawing 1/2 Scale - For Custom Size Drawing Contact Graham







ELEVATION

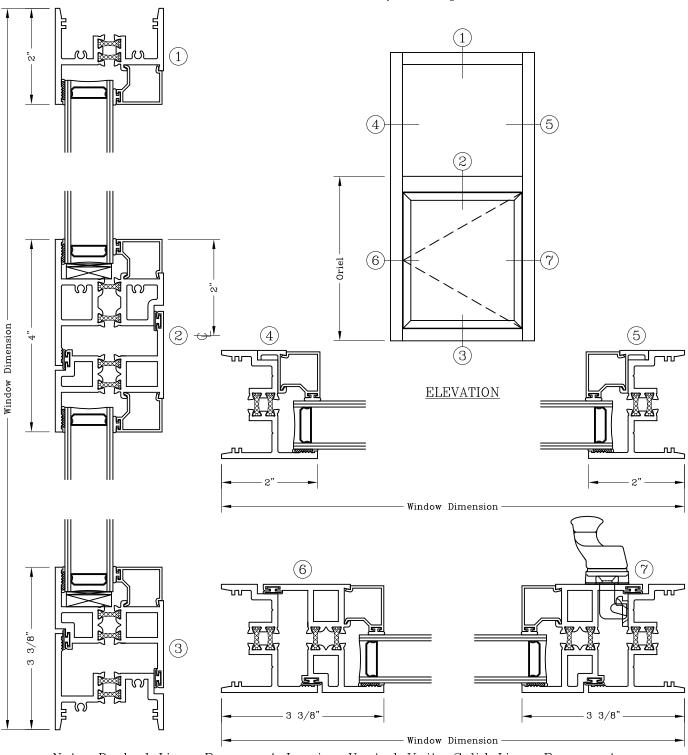


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Casement - 2 1/4"



Series: S6500 Manufacturing Code: S6505

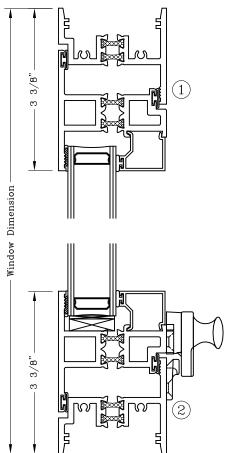


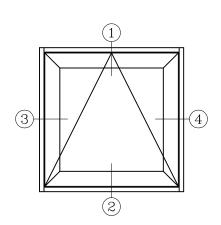
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



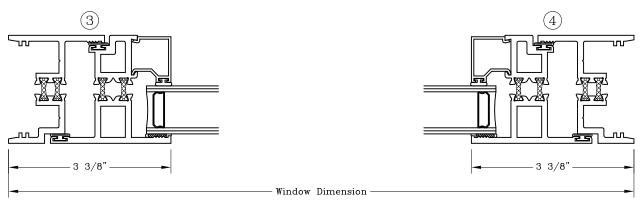
Series: S6500 Manufacturing Code: S6506

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





ELEVATION

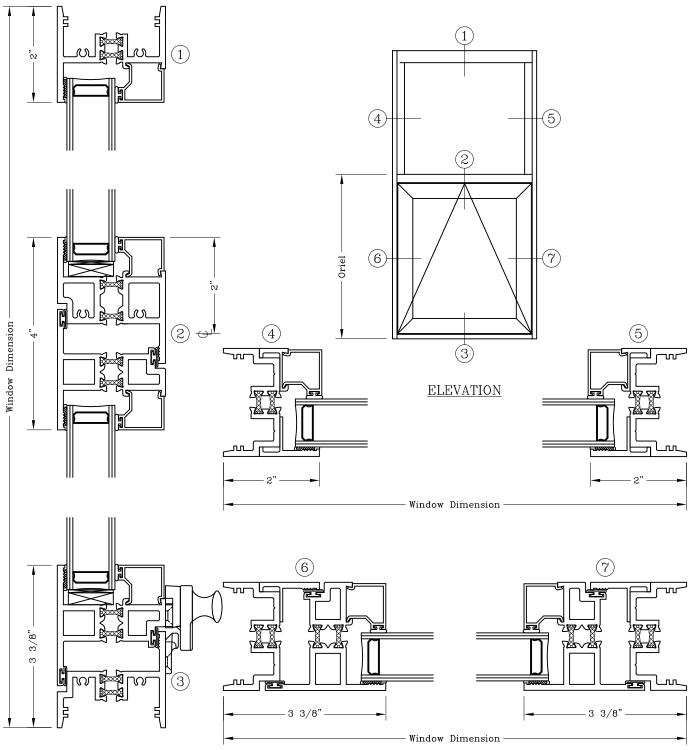


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Projected - 2 1/4"



Series: S6500 Manufacturing Code: S6507

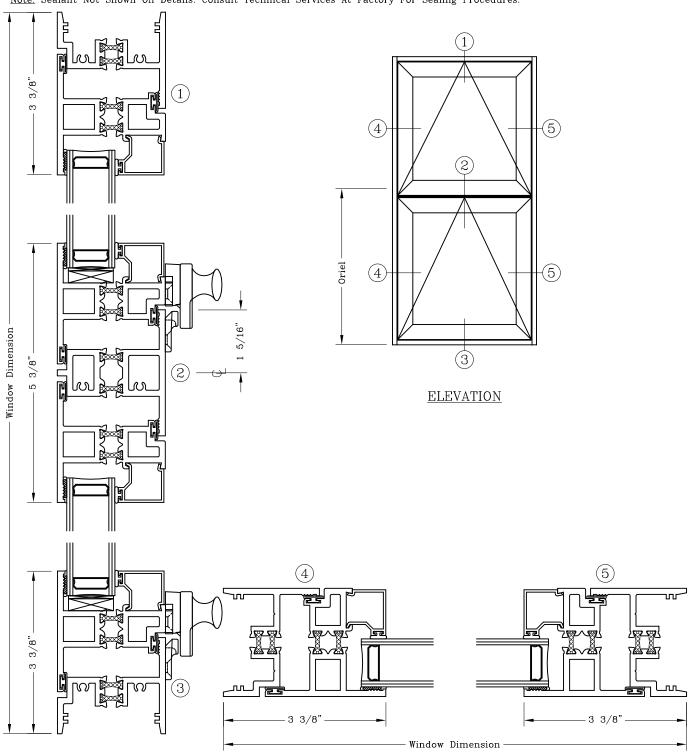


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: S6500 Manufacturing Code: S6508

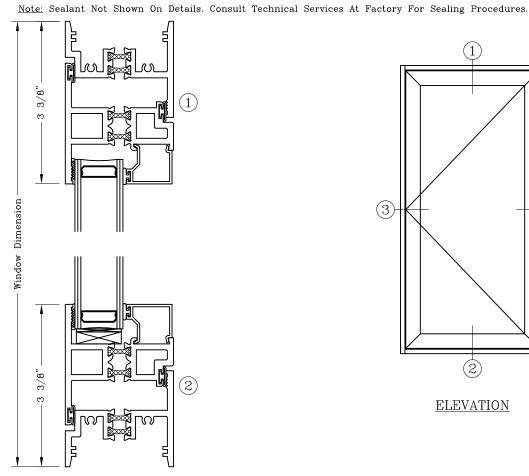


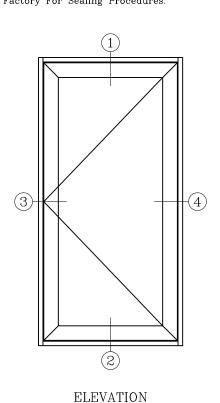
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent



Series: S6500 Manufacturing Code: S6509

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





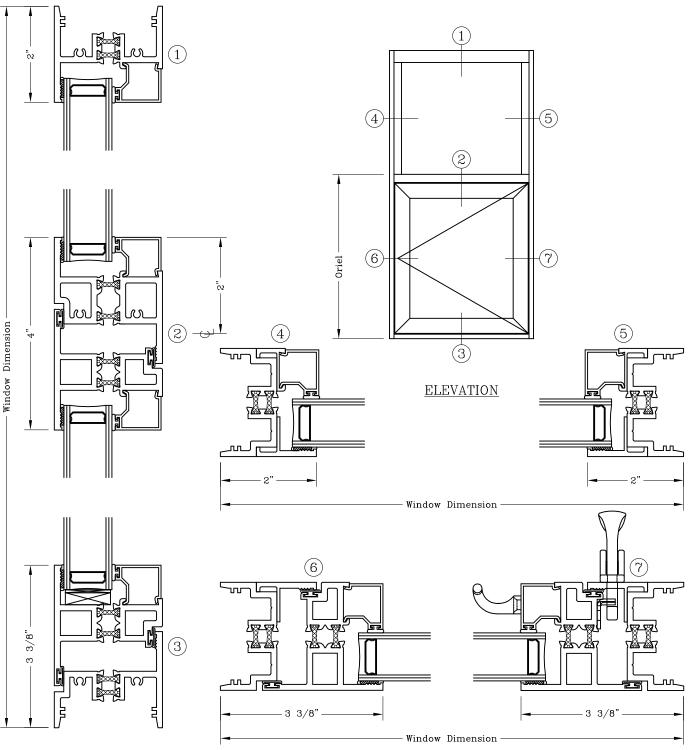
(3)<u>_</u> **~** Optional Butt Hinge 3 3/8" - 3 3/8" -Window Dimension

Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Fixed/Casement - 2 1/4"



Series: S6500 Manufacturing Code: S6510



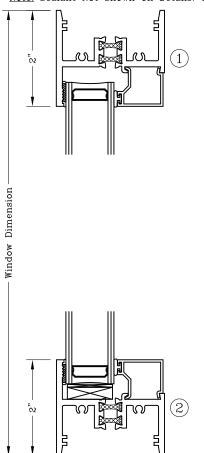
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

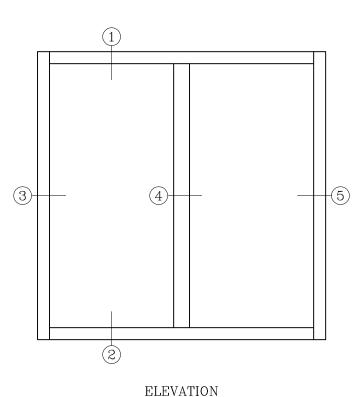
Fixed/Fixed - 2 1/4" F-AW40

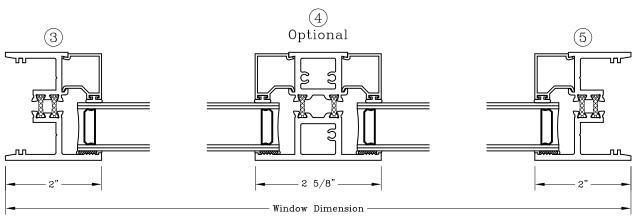


Series: S6500 Manufacturing Code: S6511

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





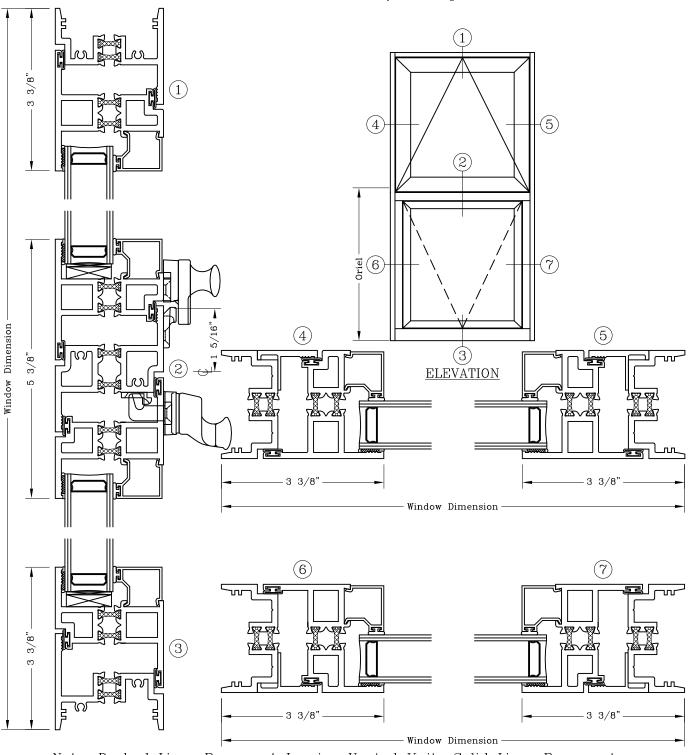


Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Projected/Projected - 2 1/4"



Series: S6500 Manufacturing Code: S6512



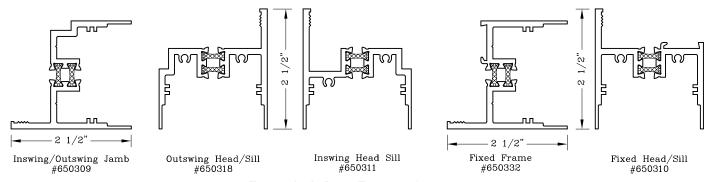
Note: Dashed Lines Represent Inswing Vented Units Solid Lines Represent Outswing Vented Units; Lines Converge At Hinge Side Of Vent

Frame Options - 2 1/4"

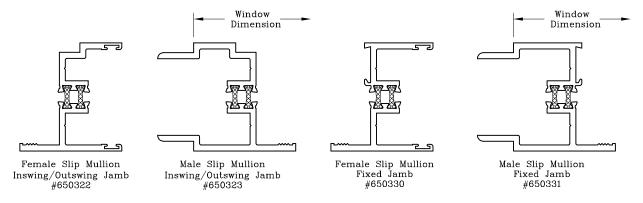


Series: S6500

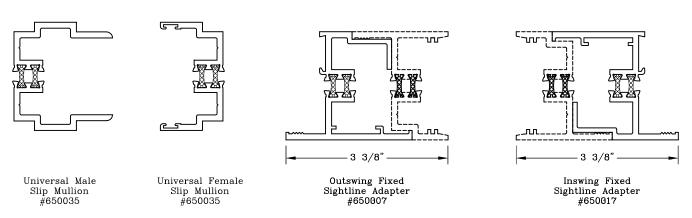
Drawing 1/2 Scale - For Custom Size Drawing Contact Graham



Extended Leg Frame Options
For Panning And Receptor Applications



Slip Mullion Jamb Options

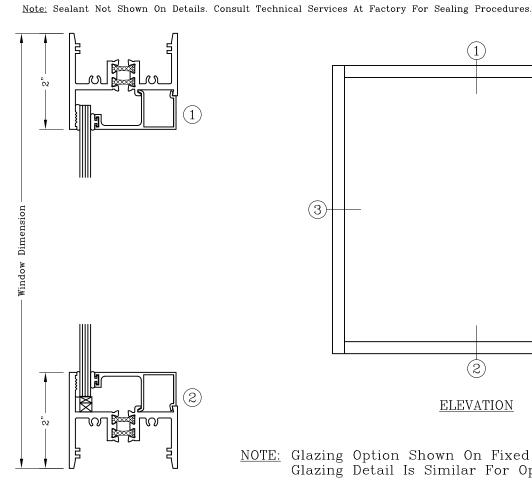


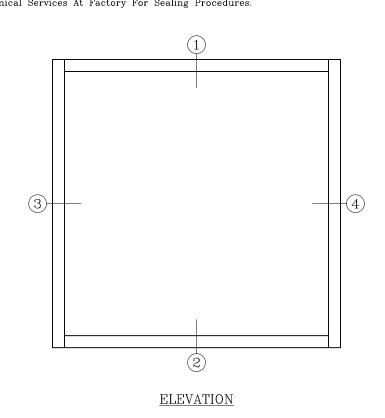
Fixed Sightline Adapters
For Equal Sightline Appearance Between Fixed And
Operable Portions Of Window Assembly

Single Glazing Detail - 2 1/4"



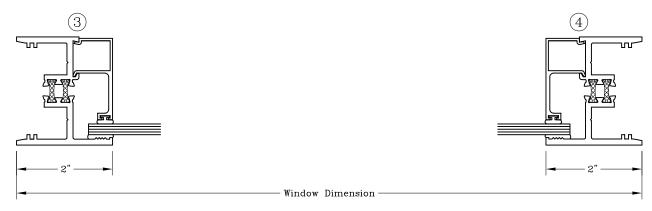
Series: S6500 Manufacturing Code: S6514 Drawing 1/2 Scale - For Custom Size Drawing Contact Graham





NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash

Glazing Available In 1/8", 3/16", 1/4", & 5/16"

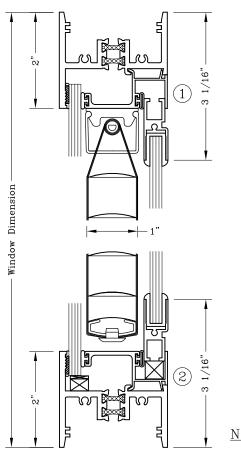


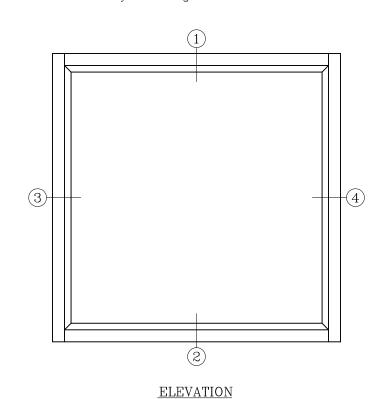
Lift-In Guardian Detail - 2 1/4"



Series: S6500 Manufacturing Code: S6515

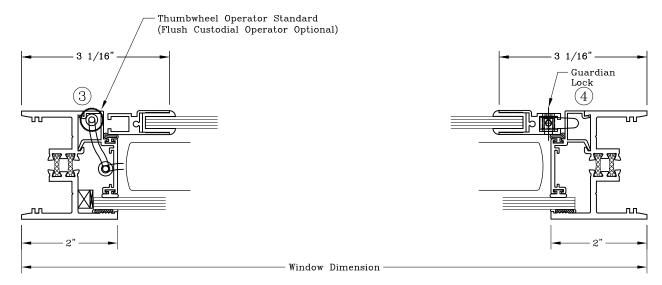
Drawing 1/2 Scale — For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.





NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash

Optional 1" Blind Shown

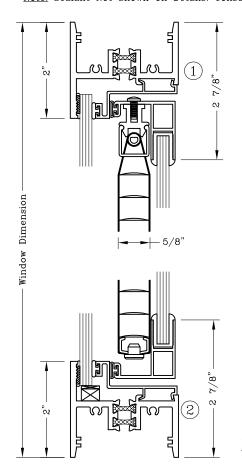


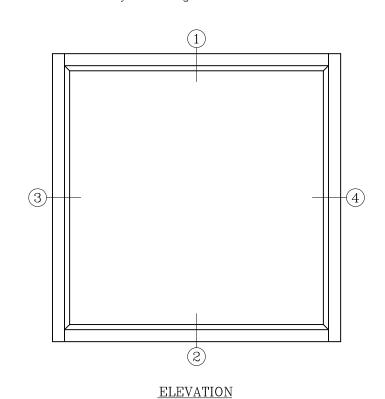
Pivot Guardian Detail - 2 1/4"



Series: S6500 Manufacturing Code: S6516

Drawing 1/2 Scale - For Custom Size Drawing Contact Graham Note: Sealant Not Shown On Details. Consult Technical Services At Factory For Sealing Procedures.





NOTE: Glazing Option Shown On Fixed Window Glazing Detail Is Similar For Operable Sash

Optional 5/8" Blind Shown

