

Standard Product Statement of Line ■

Genius® Movable Walls

October 2012



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COMPONENTS & MATERIALS

Aluminum Extrusions

- Door, door frame extrusions.
- Architectural grade and structural aluminum alloys.

Finishes

- Clear anodized aluminum (8 minute etch standard; door frame and leaf).
- Powder-coated aluminum (door frame and leaf).
- Solid core architectural Grade A veneer; stained (if applicable), framed wood stile/rail leaf, solid core wood leaf.
- Flex wood wrapped architectural Grade A veneer; stained (if applicable), door frame.
- Color selection per manufacturer's standard range.
- Custom color matches (client approval required).

PVC Components

- Frame connections (finished to match panel and/or frame).
- Glazing gasket on door leaves and transoms with lights.
- PVC color option is clear, custom as required.

Door Seal Components

- Full strike pivot option has flex door bumper co-extrusion on strike post, hinge post and top horizontal.
- Reversible strike pivot option has flex door reversible strike plate and pile weather strip on strike post, hinge post and top horizontal.
- PVC color options – as above in PVC compents.

Door Glass Components

- Standard tempered glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Standard laminated glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Approved custom finishes.
- Frameless glass pivot doors standard $\frac{1}{2}$ " Tempered glass (12mm) (note: may require engineering).

Solid Core Wood Door

- Solid core wood slab door 5-ply construction.
- Optional door with glass light and no visual stop.
- Solid core wood KI Movable Wall approved. Custom glass lights.

Door Hardware

- Manufacturer's own top and bottom pivot hardware.
- Standard cylindrical hardware is a lever Schlage AL Series. Standard mounting height is 38" (965mm) AFF. Custom cylindrical hardware available as well.
- Custom mortised hardware available.

Optional (Non-Standard) Door Hardware

- KI Movable Wall door pulls.
- KI Movable Wall approved custom hardware (supplied "by others").
- KI approved door closers.
- KI approved flush bolts, roller catches.
- KI approved card readers, magnetic locks.

Operating Force Testing Results

- Meets BIFMA standards for opening and closing force.

DIMENSIONS & DETAILS

Frame

- Frame width (single door) 40.5" (1028.7mm), custom sizes available.
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Reversible strike pivot frame is standard with adjustable boot to compensate for vertical floor adjustments without cutting.
- Full strike pivot frame height is oversized in height; cut down on-site to suit opening.

Door

- Standard door thickness $1\frac{3}{4}$ " (44.45mm).
- Standard wood door leaf width (single door) 36" (914.4mm),
- Standard aluminum door leaf width (single door) 36" (914.4mm),
- 36" standard door leaf width allows for a 34.25" (616mm) clear opening without handle (32" – ADA Compliant).
- Door height adjustment related to acceptable door undercut ($\frac{3}{4}$ " [19mm] standard).
- Wood standard door stiles 5" (127mm) wide. 10" bottom (254 mm)
- Aluminum standard door stiles 5.13" (130 mm) wide (bottom stile is 10.25" (260 mm) per ADA standard).

Frame Connections (KI Movable Wall and/or Drywall to Frame)

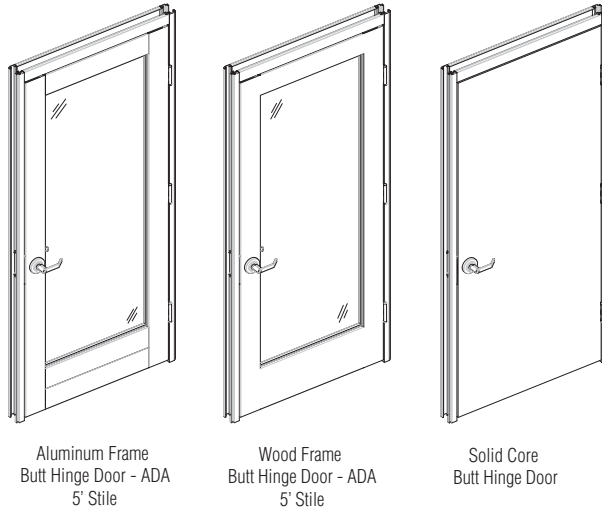
- Hidden links frame alignment and gap control.
- Panel connectors at frame connection between the door frame and the adjacent frame.

Trim Components

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Powder-coated, clear anodized and flex wood flush ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Frame to base building flexible and rigid wall connections.

Other Options

- Glass or solid transom over door (door frame option).
- Real muntins on glass (anodized, wood or powder-coat finish).
- COM doors - hardware prepared to KI Movable Wall standards.
- Drywall mounted butt hinge door.



COMPONENTS & MATERIALS

Aluminum Extrusions

- Door, door frame extrusions.
- Architectural grade and structural aluminum alloys.

Finishes

- Clear anodized aluminum (8 minute etch standard; door frame and leaf).
- Powder-coated aluminum (door frame and leaf).
- Solid core architectural Grade A veneer; stained (if applicable), framed wood stile/rail leaf, solid core wood leaf.
- Flex wood wrapped architectural Grade A veneer; stained (if applicable), door frame.
- Color selection per manufacturer's standard range.
- Custom color matches (client approval required).

PVC Components

- Glazing gasket on door leaves and transoms with lights.
- PVC color option is clear, custom as required.

Door Seal Components

- Flex door bumper co-extrusion on strike post, hinge post and top horizontal.
- Optional drop seal for bottom of door leaf.
- PVC color options – as above in PVC components.
- For wood double doors – astragal on inactive leaf.

Door Glass Components

- Standard tempered glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Standard laminated glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Approved custom finishes.

Solid Core Wood Door

- Solid core wood slab door 5-ply construction.
- Optional door with glass light and no visual stop.
- Solid core wood KI Movable Wall approved custom glass lights.

Door Hardware

- $4\frac{1}{2}$ " x $4\frac{1}{2}$ " hinges, 3 or 4 hinges per leaf.
- Standard cylindrical hardware is a lever Schlage AL Series. Standard mounting height is 38" (965mm) AFF. Custom cylindrical hardware available as well.
- Custom mortised hardware available.

Optional (Non-Standard) Door Hardware

- KI Movable Wall door pulls.
- KI Movable Wall approved custom hardware (supplied "by others").
- KI approved door closers.
- KI approved flush bolts, roller catches.
- KI approved card readers, magnetic locks.

Operating Force Testing Results

- Meets BIFMA standards for opening and closing force.

DIMENSIONS & DETAILS

Frame

- Frame width (single door) 40" (1016mm), custom sizes available (non-standard).
- Frame width (double door) 76.1" (1933mm), custom sizes available (non-standard).
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Frame height oversized in height; cut down on-site to suit opening.

Door

- Standard door thickness $1\frac{3}{4}$ " (44.45mm).
- Standard wood door leaf width (single door) 36" (914.4mm), custom sizes available (non-standard).
- Standard aluminum door leaf width (single door) 36" (914.4mm), custom sizes available (non-standard).
- 36" standard door leaf width allows for a 34.25" (616mm) clear opening without handle (32" – ADA Compliant).
- Double doors 2 x 36" standard door leaf width allows for a 68.5" (1740mm) clear opening.
- Door height adjustment related to acceptable door undercut ($\frac{3}{4}$ " [19mm] standard).
- Wood standard door stiles 5" (127mm) wide (10" bottom stile).
- Aluminum standard door stiles 5.13" (130 mm) wide (bottom stile is 10.25" (260 mm))

Frame Connections (KI Movable Wall and/or Drywall to Frame)

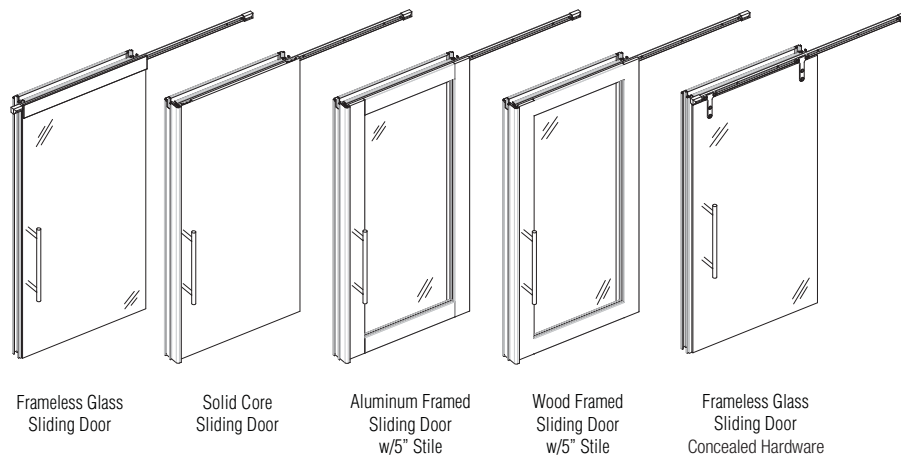
- Hidden links frame alignment and gap control.
- Panel connectors at frame connection between the door frame and the adjacent frame.

Trim Components

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Powder-coated, clear anodized and flex wood flush ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Frame to base building flexible and rigid wall connections.

Other Options

- Glass or solid transom over door (door frame option).
- Real muntins on glass (anodized, wood or powder-coat finish).
- COM doors - hardware prepared to KI Movable Wall standards.
- Drywall mounted butt hinge door (non-standard).



COMPONENTS & MATERIALS

Aluminum Extrusions

- Door, door frame, track and track cover extrusions.
- Architectural grade and structural aluminum alloys.

Finishes

- Clear anodized aluminum (8 minute etch standard).
- Powder-coated aluminum (door frame and leaf).
- Architectural Grade A veneer; stained (valance track cover if applicable), framed wood stile/rail, solid core wood doors.
- Flex wood wrapped Architectural Grade A veneer; stained (if applicable), door frame.
- Color selection per manufacturer's standard range.
- Custom color matches (client approval required).
- Sliding door track finish clear anodized only.
- Frameless glass.

PVC Components

- Nylon block on bottom adjustment bracket.
- Door bumper on door stop in track.
- Trolleys.
- Glazing gasket on door leaves with lights.
- PVC color options black or silver, custom as required.

Door Seal Components

- Flex door bumper co-extrusion on strike post.
- Pile weather stripping on guide side and horizontal.
- PVC color options – as above in PVC components.
- For wood double sliding door – tongue and groove seal.

Door Glass Components

- Standard tempered glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm) (not on frameless).
- Standard laminated glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm) (not on frameless).
- Approved custom finishes.

Solid Core Wood Door

- Solid core wood slab door 5-ply construction.
- Optional door with glass light and no visual glass stop.
- Solid core wood KI Movable Wall approved custom glass lights.

Door Hardware

- Manufacturer's own sliding door track, track cover and door roller.
- Locking doors with interchangeable cores also available in non-locking functions. See specific Tech Sheets for details.

Optional (Non-Standard) Door Hardware

- KI Movable Wall door pulls.
- KI Movable Wall approved custom hardware (supplied "by others").

Operating Force Testing Results

- Does not exceed 3.5 lbs. of force.

DIMENSIONS & DETAILS

Frame

- Frame width (single door) 40" - 48" (1016 - 1219mm), custom sizes available.
- Frame width (double door) 68.5" - 84" (1740 - 2349mm).
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Frame height oversized in height; cut down on-site to suit opening.

Door

- Standard door thickness $1\frac{3}{4}$ " (44.45mm).
- Wood door width (single door) 40" - 48" (914.4mm), custom sizes available.
- Aluminum door width (single door) 40" - 60" (1016 - 1524mm).
- 42" standard frame opening width allows for a 34.09" (866mm) clear opening (ADA Compliant).
- 80.5" 2 doors open 65" (1651mm).
- Door height adjustment related to acceptable door undercut ($\frac{3}{4}$ " [19mm] standard).
- Wood standard door stiles 5" (127mm) wide.
- Aluminum standard door stiles 5" (127mm) wide.

Concealed Track Assembly

- Height 1.35" (35.8mm).
- Track depth .925" (23.5mm).
- Track width (standard) 78" (1981.2mm). Adjustable to suit parametric widths.
- Double door track width (standard) 152" (3860.8mm) 2 tracks joined at middle.
- Door stop attached to track on non-strike side.
- Installation includes: unique hanger design requires fasteners to the KI Movable Wall frame system or drywall.

Frame Connections (KI Movable Wall and/or Drywall to Frame)

- Hidden links frame alignment and gap control.
- Panel connectors at frame connection between the door frame and the adjacent frame.
- Over sized and double doors must have seismic brackets installed to support track at middle of joint.

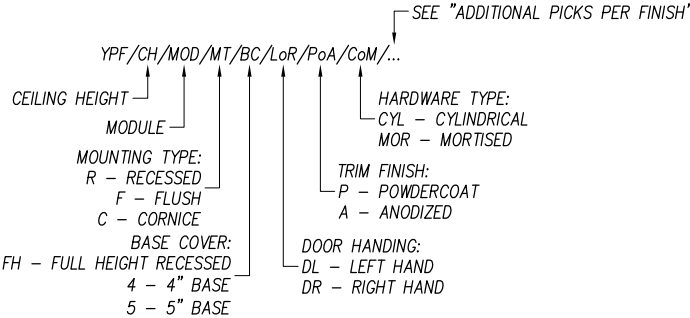
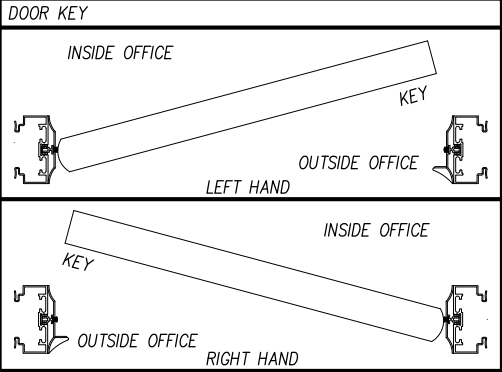
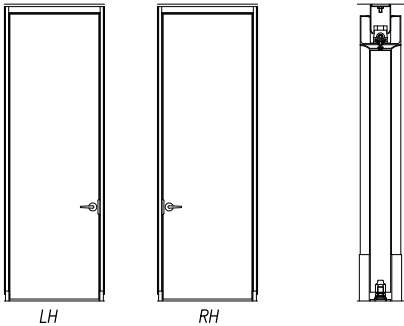
Trim Components

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Frame to base building flexible and rigid wall connections.

Other Options

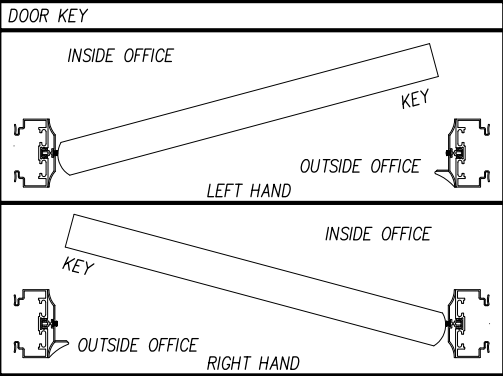
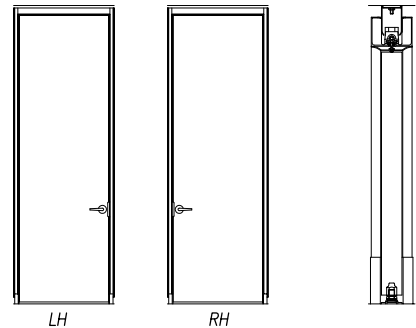
- Glass or solid transom over door (door frame option).
- Real muntins on glass (anodized, wood or powder-coat finish).
- COM doors - hardware prepared to KI Movable Wall standards.
- Drywall face mounted sliding door (non-standard).

YPF – FULL HEIGHT PIVOT DOOR FRAME
DRAWING NUMBER: 49.0135



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YPF/R/4/DL/040.500/120.000/CYL/P121	
FAMILY	TRIM FINISH
CEILING RAIL	HARDWARE TYPE
BASE COVER	CEILING HEIGHT
DOOR HANDING	MODULE

YPFW – FULL HEIGHT PIVOT DOOR FRAME, VENEER TRIM
DRAWING NUMBER: 49.0135



YPFW/CH/MOD/MT/BC/LoR/CoM/Sp/SC/St

CEILING HEIGHT

MODULE

MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE

BASE COVER:
4 – 4" BASE
5 – 5" BASE

STAIN

STRIKE PLATE COLOR

WOOD SPECIES

HARDWARE TYPE:
CYL – CYLINDRICAL
MOR – MORTISED

DOOR HANDING:
DL – LEFT HAND
DR – RIGHT HAND

RESULTANT BPCS STRING: YPFW/R/4/DL/040.500/120.000/CYL/P121/Sp/St

FAMILY

CEILING RAIL

BASE COVER

DOOR HANDING

MODULE

CEILING HEIGHT

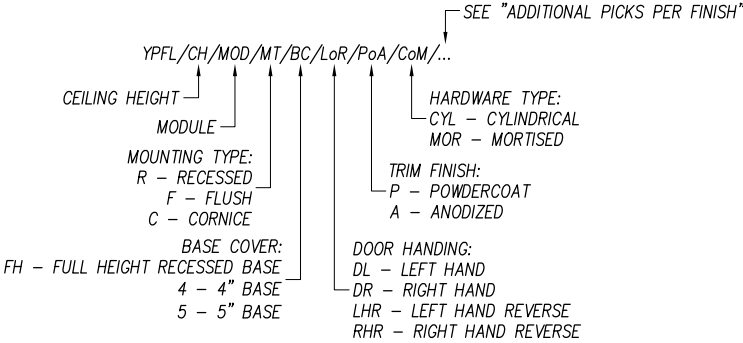
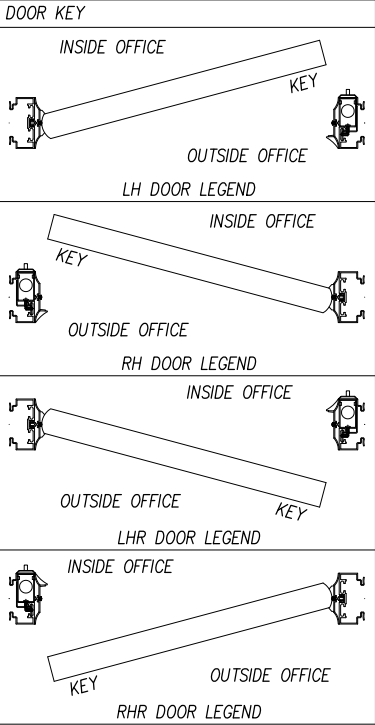
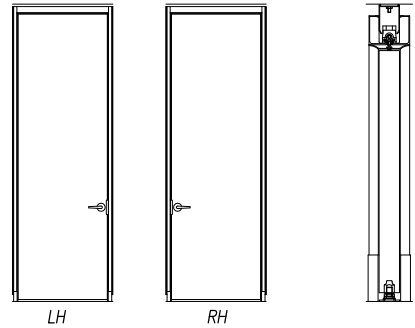
STAIN

SPECIES

STRIKE PLATE COLOR

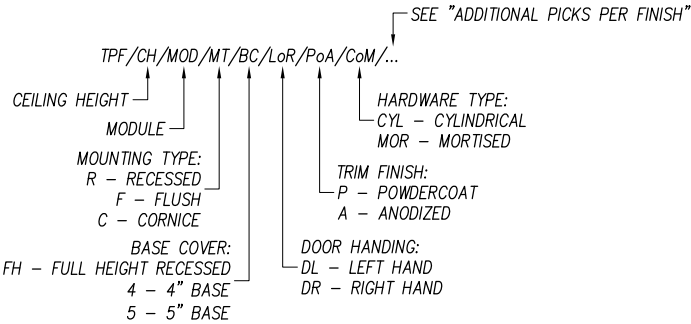
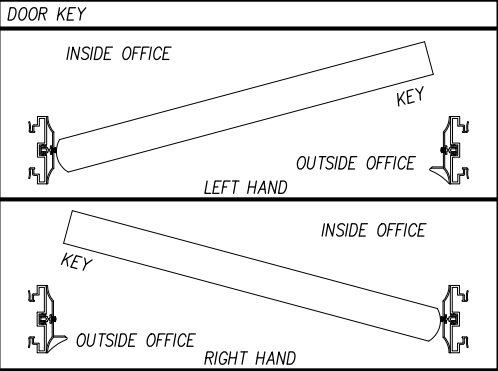
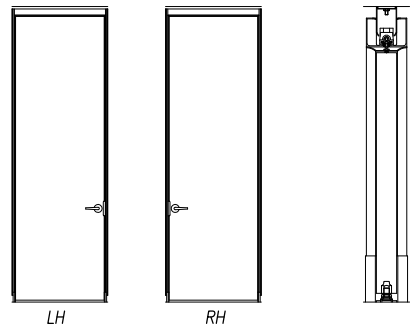
HARDWARE TYPE

YPFL – FULL HEIGHT PIVOT DOOR FRAME WITH LIGHT SWITCH
DRAWING NUMBER: 49.1618



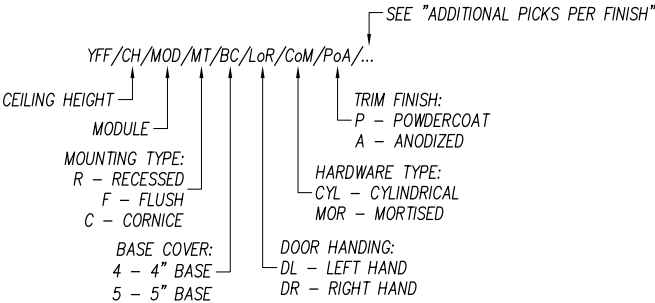
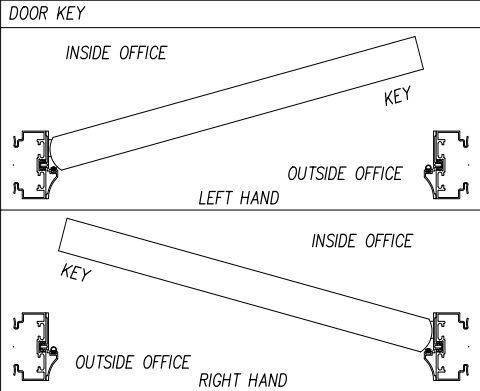
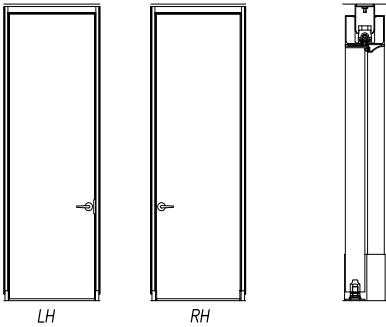
ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YPFL/R/4/DL/CYL/040.500/120.000/P121	
FAMILY CEILING RAIL BASE COVER DOOR HANDING	TRIM FINISH CEILING HEIGHT MODULE HARDWARE TYPE

TPF – FULL HEIGHT PIVOT DOOR FRAME – THINLINE
DRAWING NUMBER: 49.0663



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: TPF/R/4/DL/040.500/120.000/CYL/P121	
FAMILY	TRIM FINISH
CEILING RAIL	HARDWARE TYPE
BASE COVER	CEILING HEIGHT
DOOR HANDING	MODULE

YFF – FULL HEIGHT FULL STRIKE PIVOT DOOR FRAME
DRAWING NUMBER: 49.0552

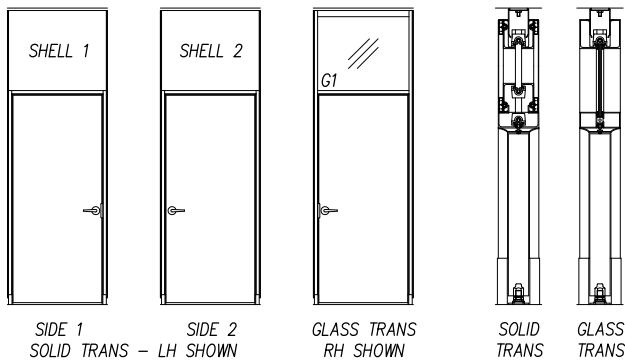


ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YFF/R/4/DL/CYL/040.000/120.000/P121	
FAMILY	TRIM FINISH
CEILING RAIL	CEILING HEIGHT
BASE COVER	MODULE
DOOR HANDING	HARDWARE TYPE

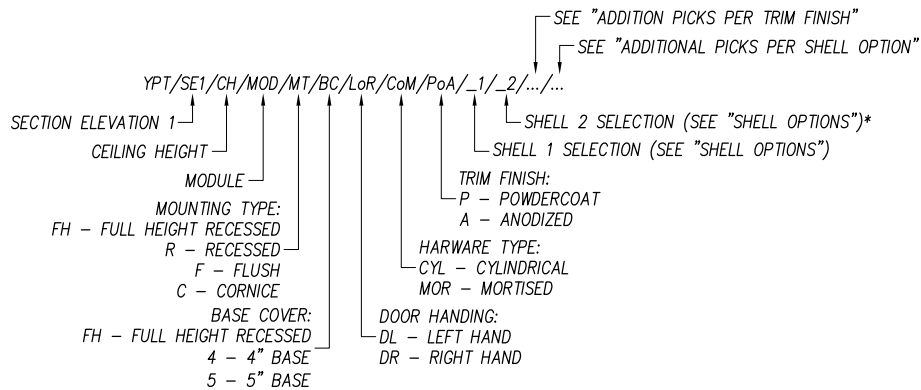
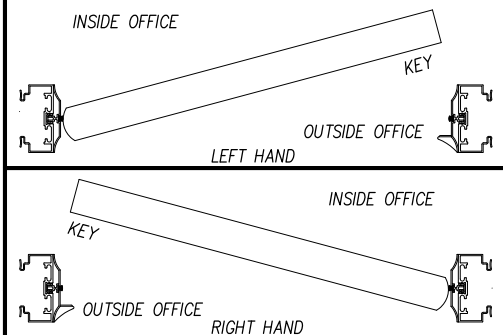
YPT – TRANSOM HEIGHT PIVOT DOOR FRAME

DRAWING NUMBER, SOLID TRANSOM: 49.0180

DRAWING NUMBER, GLASS TRANSOM: 49.0154



DOOR KEY



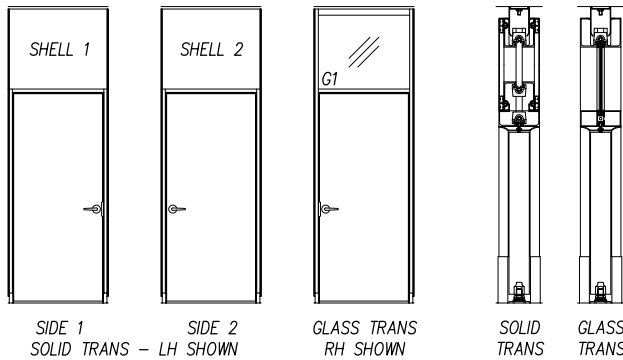
* – IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

<p>ADDITIONAL PICKS PER TRIM FINISH:</p> <p>A – None P – /PC</p>	<p>SHELL OPTIONS:</p> <p>C – POWDERCOAT PAINT E – ERASEABLE STEEL F – FABRIC G – GLASS V – VINYL W – VENEER</p>	<p>DEFINITIONS:</p> <p>PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric GT – Glass Type GD – Glass Direction (if applicable) CoS – COM or SystemsWall Vinyl AV – Actual Vinyl Sp – Wood Species St – Wood Stain CS – Cut Style</p>
<p>ADDITIONAL PICKS PER SHELL OPTION:</p> <p>C – /PC E – None F – /FG/AF G – /GT/GD V – /CoS/AV W – Sp/St/CS</p>		
<p>RESULTANT BPCS STRING: YPT/R/4/040.500/120.000/DL/CYL/_1/_2/P121</p> <p>FAMILY CEILING RAIL BASE COVER MODULE CEILING HEIGHT</p> <p>TRIM FINISH SHELL 2 FINISH (IF APPLICABLE) SHELL 1 FINISH (or GLASS TYPE) HARDWARE TYPE DOOR HANDING</p>		

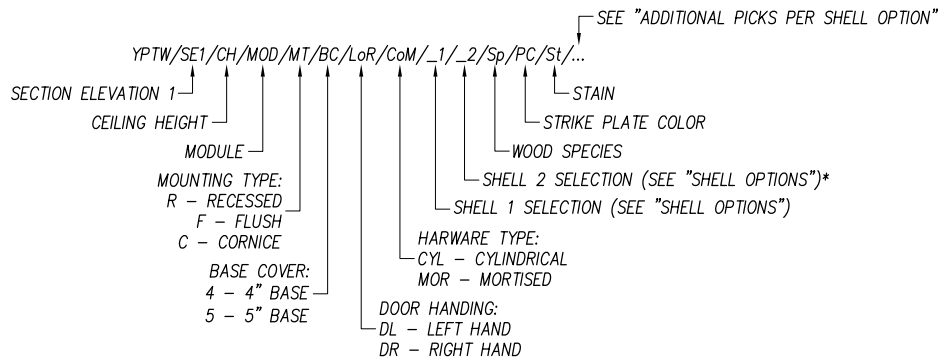
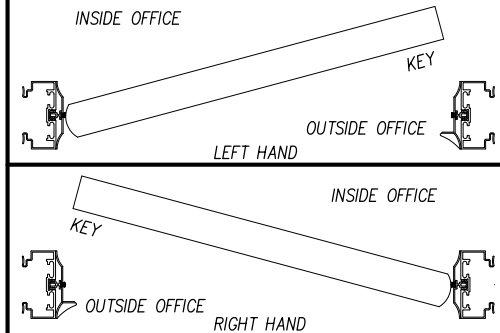
YPTW – TRANSOM HEIGHT PIVOT DOOR FRAME, VENEER

DRAWING NUMBER, SOLID TRANSOM: 49.0180

DRAWING NUMBER, GLASS TRANSOM: 49.0154



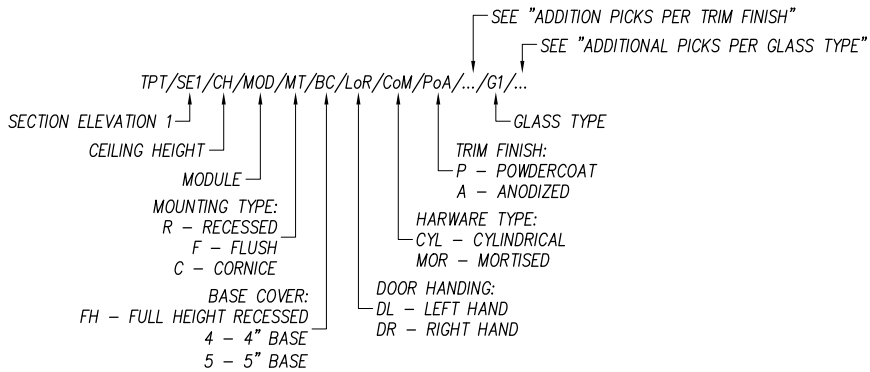
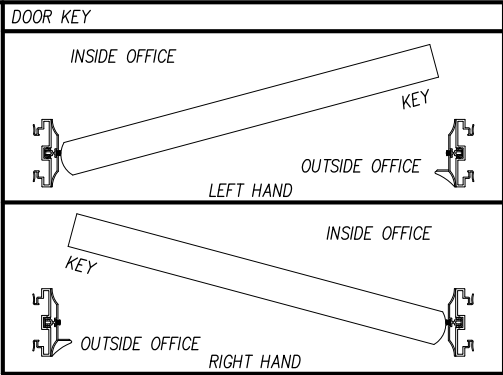
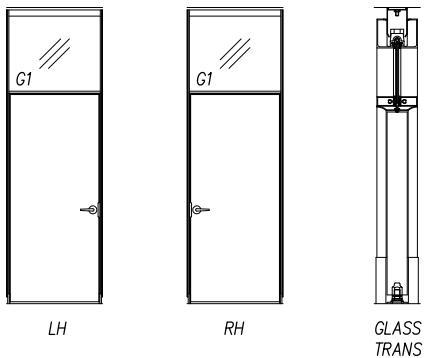
DOOR KEY



* – IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

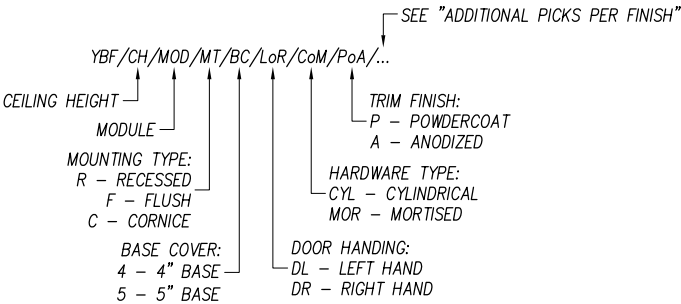
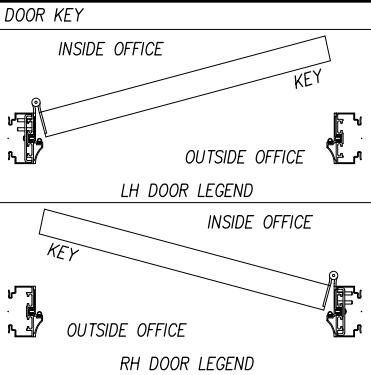
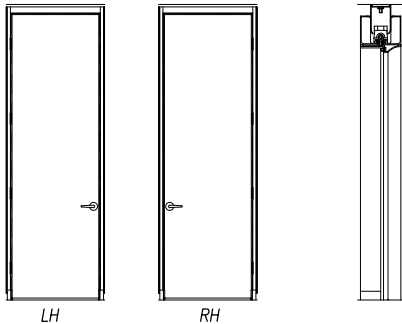
ADDITIONAL PICKS PER SHELL OPTION: C – /PC E – None F – /FG/AF G – /GT/GD V – /CoS/AV W – Sp/St/CS	SHELL OPTIONS: C – POWDERCOAT PAINT E – ERASEABLE STEEL F – FABRIC G – GLASS V – VINYL W – VENEER	DEFINITIONS: PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric GT – Glass Type GD – Glass Direction (if applicable) CoS – COM or SystemsWall Vinyl AV – Actual Vinyl Sp – Wood Species St – Wood Stain CS – Cut Style
RESULTANT BPCS STRING: YPTW/R/4/040.500/120.000/DL/CYL/P121/_1/_2/Sp/St		
FAMILY CEILING RAIL BASE COVER MODULE CEILING HEIGHT DOOR HANDING	STAIN TRIM FINISH SHELL 2 FINISH (IF APPLICABLE) SHELL 1 FINISH (or GLASS TYPE) STRIKE PLATE COLOR HARDWARE TYPE	

TPT – TRANSOM HEIGHT PIVOT DOOR FRAME, THINLINE
DRAWING NUMBER: 49.0664
NOTE: ONLY AVAILABLE WITH GLASS TRANSOM



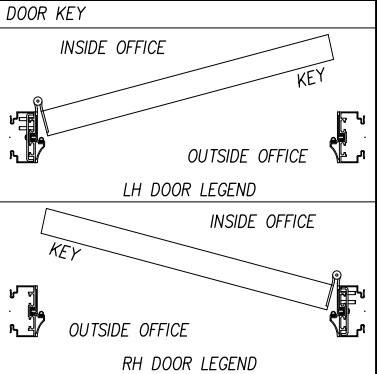
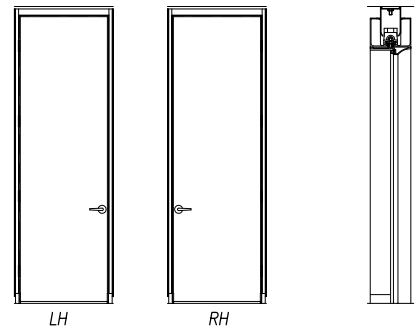
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /GD	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass GD – Glass Direction (if applicable)
RESULTANT BPCS STRING: TPT/R/4/040.500/120.000/DL/CYL/X_1/P121		
FAMILY	CEILING RAIL	TRIM FINISH
BASE COVER	MODULE	GLASS TYPE
CEILING HEIGHT	DOOR HANDING	HARDWARE TYPE

YBF – FULL HEIGHT BUTT HINGE DOOR FRAME
DRAWING NUMBER: 49.0197



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YBF/R/4/DL/CYL/040.000/120.000/P121	
FAMILY	TRIM FINISH
CEILING RAIL	CEILING HEIGHT
BASE COVER	MODULE
DOOR HANDING	HARDWARE TYPE

YBFW – FULL HEIGHT BUTT HINGE DOOR FRAME, VENEER TRIM
DRAWING NUMBER: 49.0197



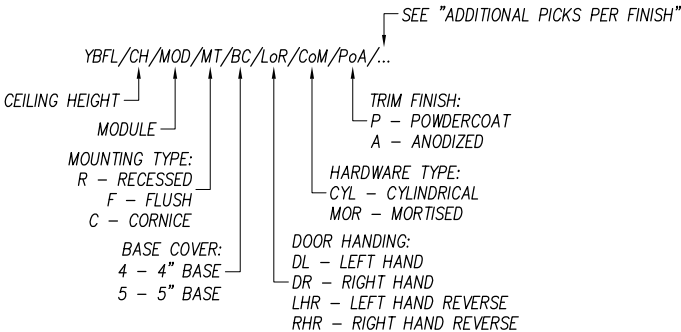
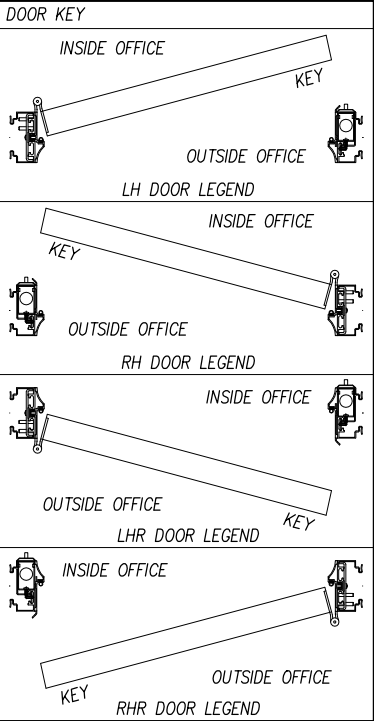
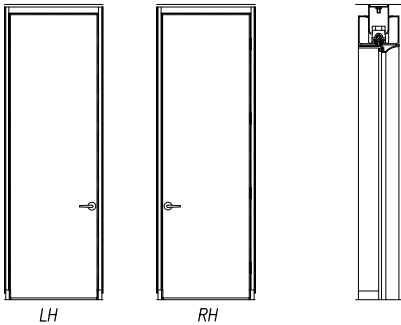
YBFW/CH/MOD/MT/BC/LoR/CoM/Sp/SC/St

CEILING HEIGHT
MODULE
MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE
BASE COVER:
4 – 4" BASE
5 – 5" BASE
DOOR HANDING:
DL – LEFT HAND
DR – RIGHT HAND
STAIN
STRIKE PLATE COLOR
WOOD SPECIES
HARDWARE TYPE:
CYL – CYLINDRICAL
MOR – MORTISED

RESULTANT BPCS STRING: YBFW/R/4/DL/040.000/120.000/CYL/Sp/St

FAMILY
CEILING RAIL
BASE COVER
DOOR HANDING
MODULE
CEILING HEIGHT
HARDWARE TYPE
SPECIES
STAIN

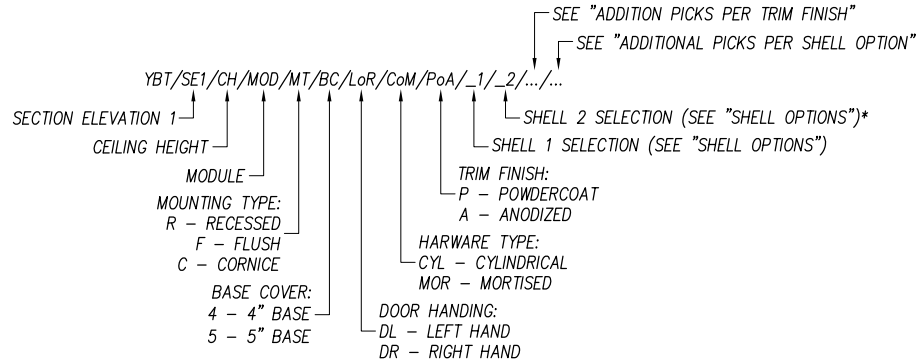
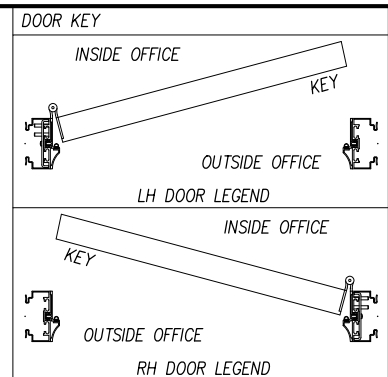
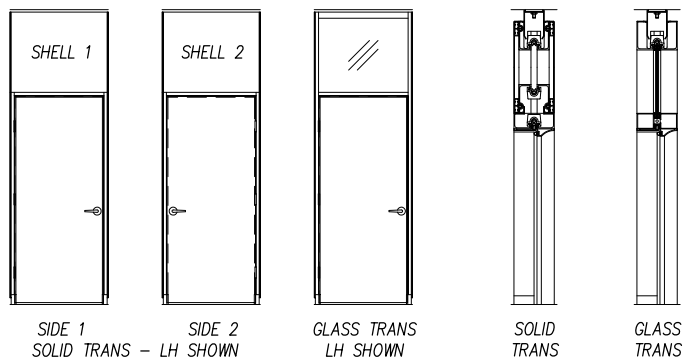
YBFL – FULL HEIGHT BUTT HINGE DOOR FRAME WITH LIGHT SWITCH
DRAWING NUMBER: 49.1630



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YBFL/R/4/DL/CYL/040.000/120.000/P121	
FAMILY	TRIM FINISH
CEILING RAIL	CEILING HEIGHT
BASE COVER	MODULE
DOOR HANDING	HARDWARE TYPE

YBT – TRANSOM HEIGHT BUTT HINGE DOOR FRAME

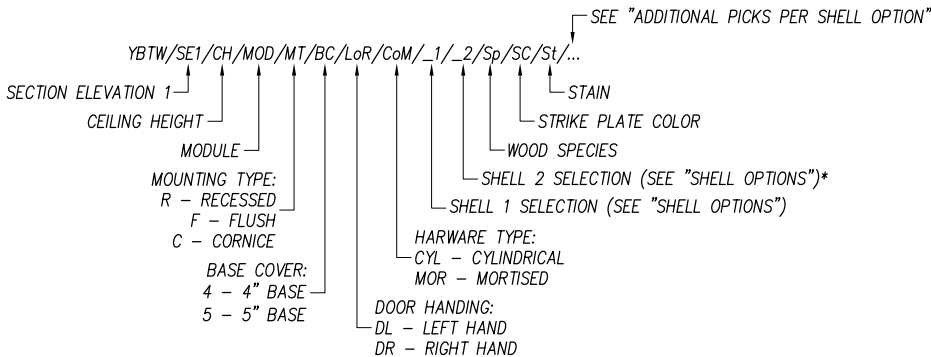
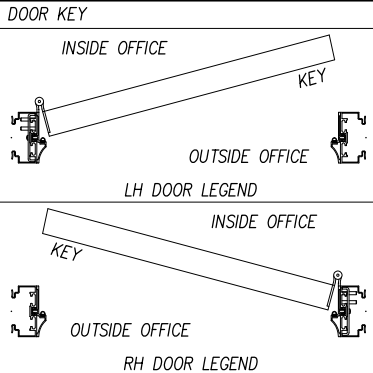
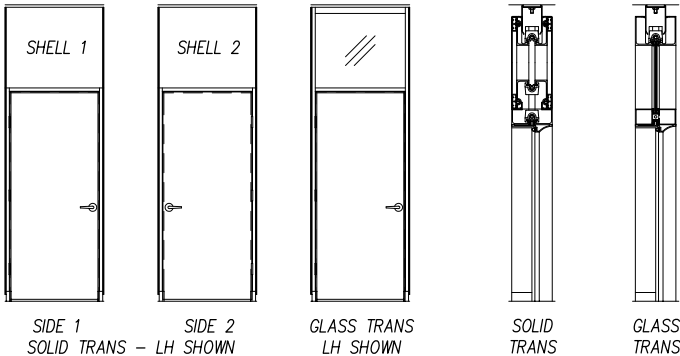
DRAWING NUMBER, SOLID TRANSOM: 49.0238
DRAWING NUMBER, GLASS TRANSOM: 49.0227



* - IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

ADDITIONAL PICKS PER TRIM FINISH: A - None P - /PC	SHELL OPTIONS: C - POWDERCOAT PAINT E - ERASEABLE STEEL F - FABRIC G - GLASS V - VINYL W - VENEER	DEFINITIONS: PC - Powdercoat Color FG - Fabric Group AF - Actual Fabric GT - Glass Type GD - Glass Direction (if applicable) CoS - COM or SystemsWall Vinyl AV - Actual Vinyl Sp - Wood Species St - Wood Stain CS - Cut Style
ADDITIONAL PICKS PER SHELL OPTION: C - /PC E - None F - /FG/AF G - /GT/GD V - /CoS/AV W - Sp/St/CS	RESULTANT BPCS STRING: YBT/R/4/DL/CYL/120.000/040.000/080.000/P121/_1/_2 - FAMILY: YBT - CEILING RAIL: R - BASE COVER: 4 - DOOR HANDING: DL - HARDWARE TYPE: CYL - CEILING HEIGHT: 120.000 - MODULE: 040.000 - SECTION ELEVATION: 080.000 - TRIM FINISH: P121 - SHELL 2 FINISH (IF APPLICABLE): _1 - SHELL 1 FINISH (or GLASS TYPE): _2	

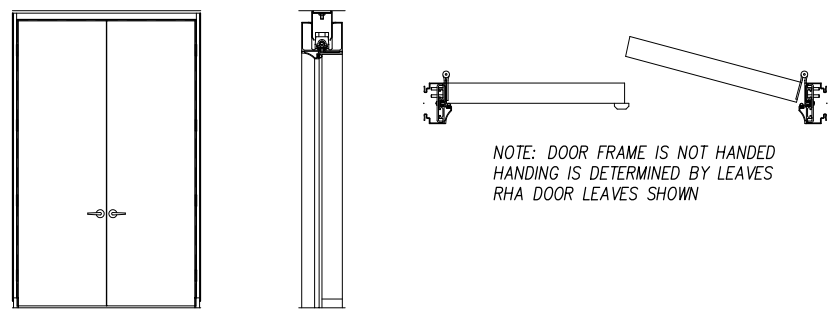
YBTW – TRANSOM HEIGHT BUTT HINGE DOOR FRAME, VENEER TRIM
DRAWING NUMBER, SOLID TRANSOM: 49.0238
DRAWING NUMBER, GLASS TRANSOM: 49.0227



* - IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

ADDITIONAL PICKS PER SHELL OPTION:	SHELL OPTIONS:	DEFINITIONS:
C - /PC E - None F - /FG/AF G - /GT/GD V - /CoS/AV W - Sp/St/CS	C - POWDERCOAT PAINT E - ERASEABLE STEEL F - FABRIC G - GLASS V - VINYL W - VENEER	FG - Fabric Group AF - Actual Fabric GT - Glass Type GD - Glass Direction (if applicable) CoS - COM or SystemsWall Vinyl AV - Actual Vinyl Sp - Wood Species St - Wood Stain CS - Cut Style
RESULTANT BPCS STRING: YBTW/R/4/DL/120.000/040.000/080.000/Sp/St/P121/_1/_2		
FAMILY	CEILING RAIL	BASE COVER
DOOR HANDING	CEILING HEIGHT	MODULE
SECTION ELEVATION	SPECIES	STAIN
STRIKE PLATE COLOR	SHELL 1 FINISH (or GLASS TYPE)	SHELL 2 FINISH (IF APPLICABLE)

YYBF – FULL HEIGHT BUTT HING DOUBLE DOOR FRAME
DRAWING NUMBER: 49.0255



YYBF/CH/MOD/MT/PoA/BC/... SEE "ADDITIONAL PICKS PER FINISH"

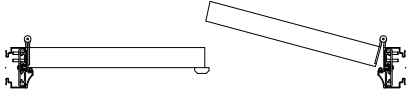
CEILING HEIGHT —
MODULE —
MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE

BASE COVER:
4 – 4" BASE
5 – 5" BASE

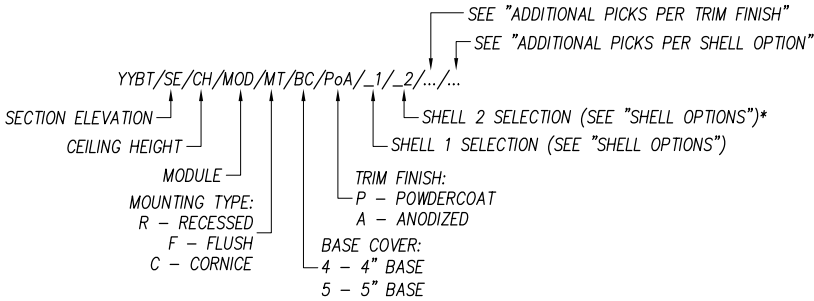
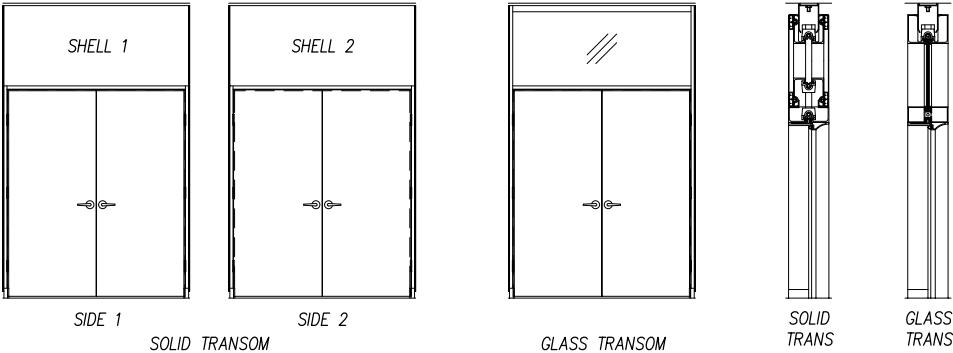
TRIM FINISH:
P – POWDERCOAT
A – ANODIZED

ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YYBF/R/4/120.000/076.125/P121	
FAMILY — CEILING RAIL — BASE COVER —	TRIM FINISH — MODULE — CEILING HEIGHT —

YYBT – TRANSOM HEIGHT BUTT HINGE DOUBLE DOOR FRAME
DRAWING NUMBER: 49.0263



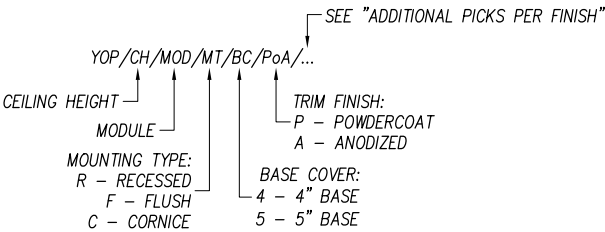
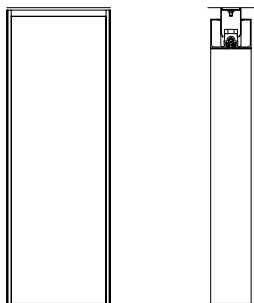
NOTE: DOOR FRAME IS NOT HANDED
HANDING IS DETERMINED BY LEAVES
RHA DOOR LEAVES SHOWN



* – IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

<p>ADDITIONAL PICKS PER TRIM FINISH:</p> <p>A – None P – /PC</p> <p>ADDITIONAL PICKS PER SHELL OPTION:</p> <p>C – /PC E – None F – /FG/AF G – /GT/GD W – Sp/St/CS</p>	<p>SHELL OPTIONS:</p> <p>C – POWDERCOAT PAINT E – ERASEABLE STEEL F – FABRIC G – GLASS W – VENEER</p>	<p>DEFINITIONS:</p> <p>PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric GT – Glass Type GD – Glass Direction (if applicable) Sp – Wood Species St – Wood Stain CS – Cut Style</p>
<p>RESULTANT BPCS STRING: YYBT/R/4/076.120/120.000/P121/_1/_2</p> <p>FAMILY CEILING RAIL BASE COVER MODULE</p> <p>SHELL 2 FINISH (IF APPLICABLE) SHELL 1 FINISH (or GLASS TYPE) TRIM FINISH CEILING HEIGHT</p>		

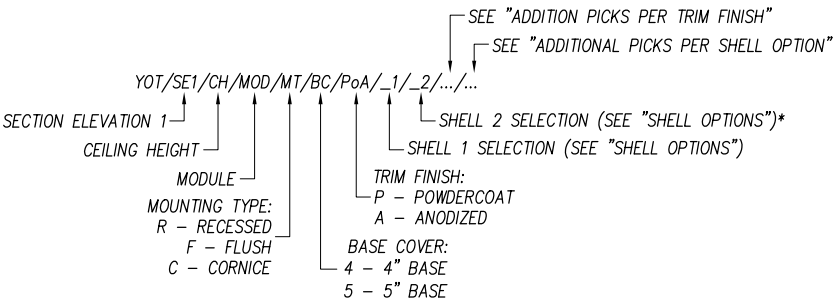
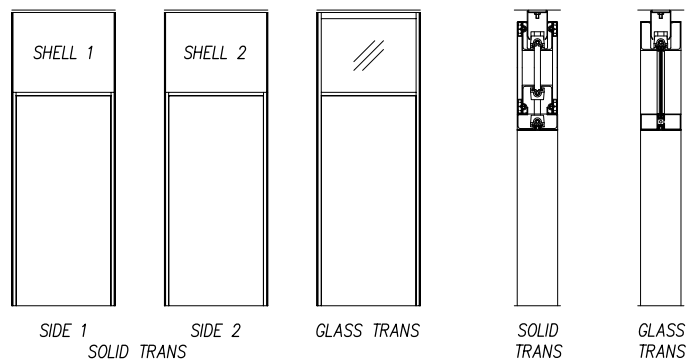
YOP – FULL HEIGHT CLEAR OPENING
DRAWING NUMBER: 49.0160



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YOP/R/4/042,000/120,000/P121	
FAMILY	TRIM FINISH
CEILING RAIL	CEILING HEIGHT
BASE COVER	MODULE

YOT – TRANSOM HEIGHT CLEAR OPENING

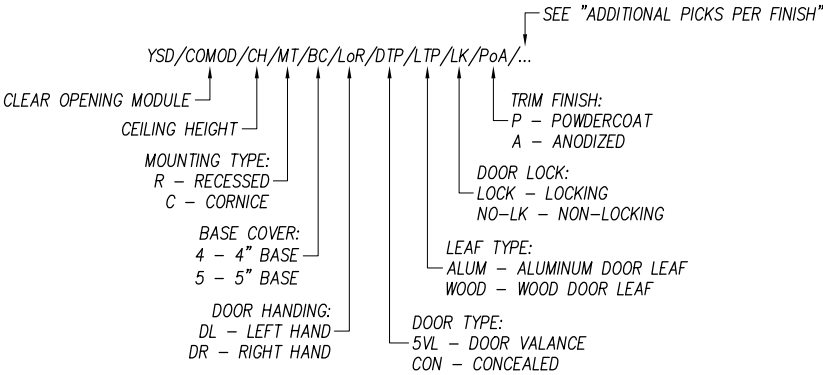
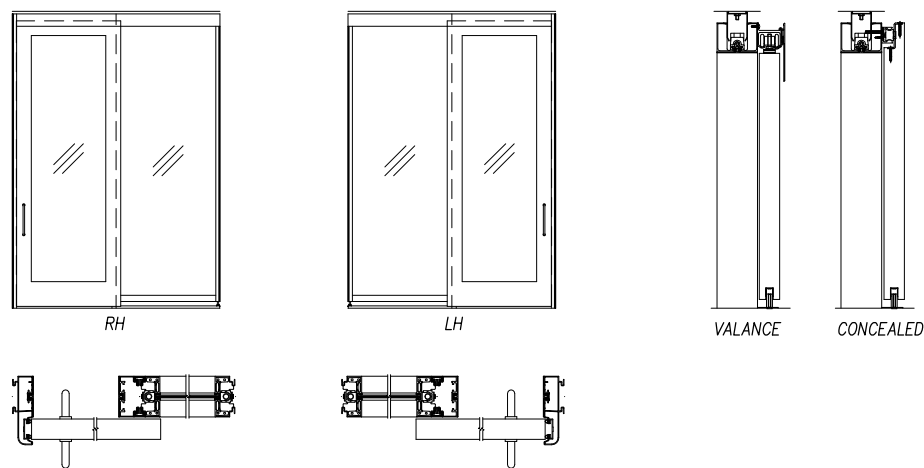
DRAWING NUMBER, SOLID TRANSOM: 49.0224
DRAWING NUMBER, GLASS TRANSOM: 49.0224



* – IF "SHELL 1 SELECTION" IS GLASS, THEN "SHELL 2 SELECTION" IS NOT APPLICABLE

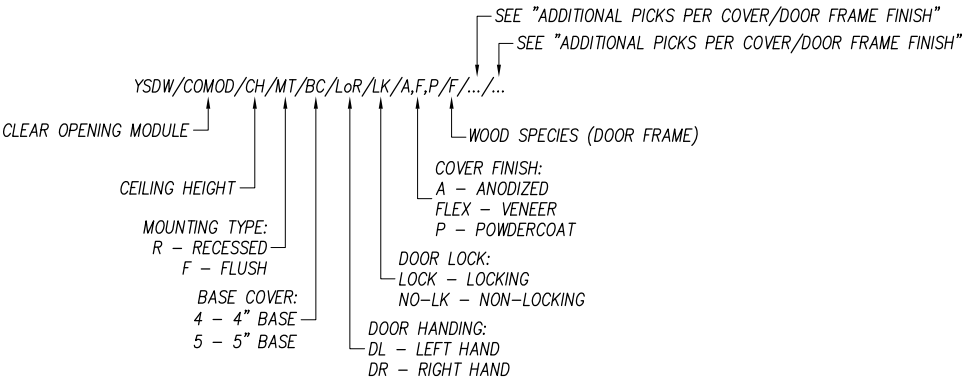
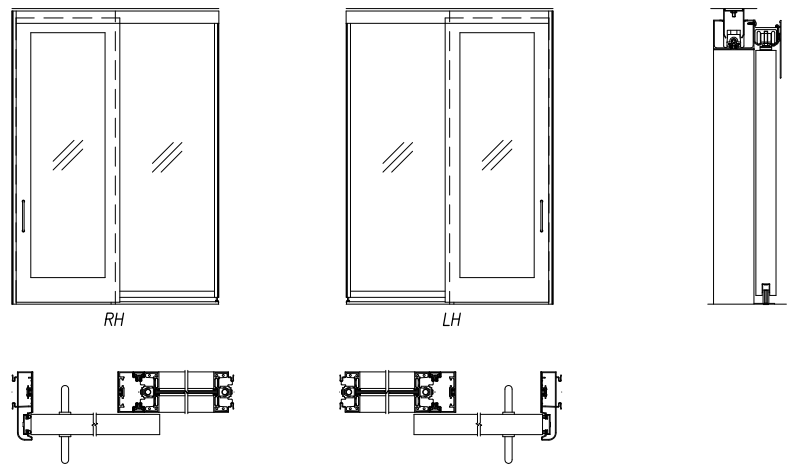
<p>ADDITIONAL PICKS PER TRIM FINISH:</p> <p>A – None P – /PC</p>	<p>SHELL OPTIONS:</p> <p>C – POWDERCOAT PAINT E – ERASEABLE STEEL F – FABRIC G – GLASS V – VINYL W – VENEER</p>	<p>DEFINITIONS:</p> <p>PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric GT – Glass Type GD – Glass Direction (if applicable) CoS – COM or SystemsWall Vinyl AV – Actual Vinyl Sp – Wood Species St – Wood Stain CS – Cut Style</p>
<p>ADDITIONAL PICKS PER SHELL OPTION:</p> <p>C – /PC E – None F – /FG/AF G – /GT/GD V – /CoS/AV W – Sp/St/CS</p>	<p>RESULTANT BPCS STRING: YOT/R/4/120.000/040.000/080.000/P121</p> <p>FAMILY CEILING RAIL BASE COVER CEILING HEIGHT MODULE SECTION ELEVATION TRIM FINISH</p>	

YSD – FULL HEIGHT SLIDING DOOR FRAME
DRAWING NUMBER: 49.0145



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YSD/R/DL/4/120.000/042.000/5VL/WOOD/LOCK/P121	
FAMILY	TRIM FINISH
CEILING RAIL	LOCK/NO LOCK
DOOR HANDING	WOOD DOOR LEAF
BASE COVER	5" DOOR VALANCE
CEILING HEIGHT	CLEAR OPENING MODULE

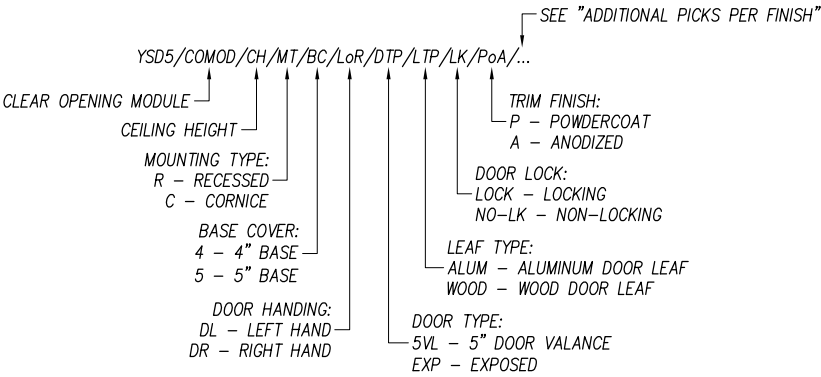
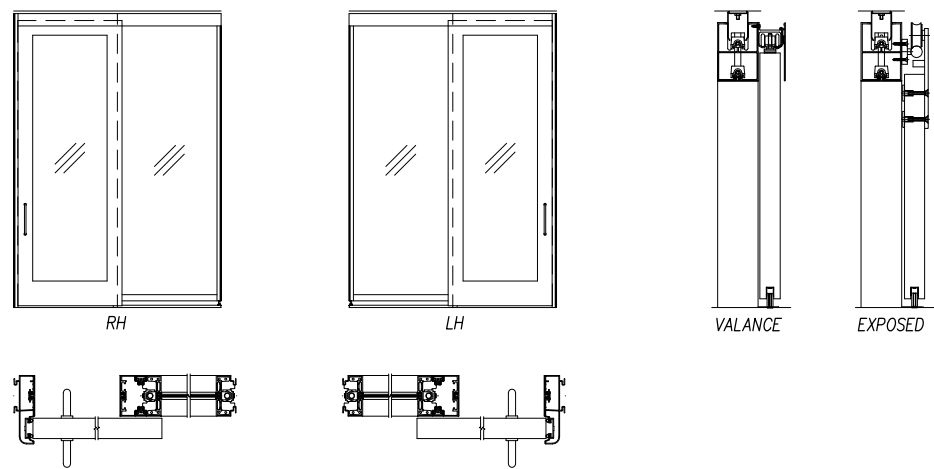
YSDW – FULL HEIGHT SLIDING DOOR FRAME, VENEER TRIM
DRAWING NUMBER: 49.0145



ADDITIONAL PICKS PER COVER/DOOR FRAME FINISH:
A – None
FLEX – Sp/St
P – /PC

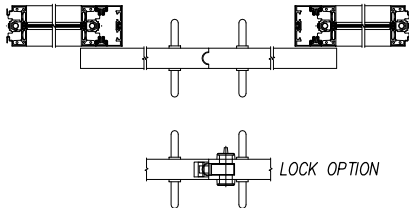
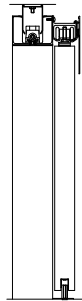
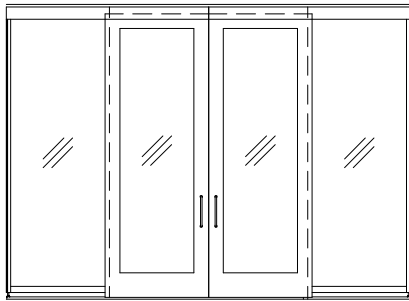
DEFINITIONS:
Sp – WOOD SPECIES
St – STAIN
PC – Powdercoat Color

YSD5 – FULL HEIGHT SLIDING DOOR FRAME, 5" HEADER
DRAWING NUMBER: 49.1045



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YSD5/R/DL/4/120.000/042.000/5VL/WOOD/LOCK/P121	
FAMILY	TRIM FINISH
CEILING RAIL	LOCK/NO LOCK
DOOR HANDING	LEAF TYPE
BASE COVER	DOOR TYPE
CEILING HEIGHT	CLEAR OPENING MODULE

YYSD – FULL HEIGHT DOUBLE SLIDING DOOR FRAME
DRAWING NUMBER: 49.0394



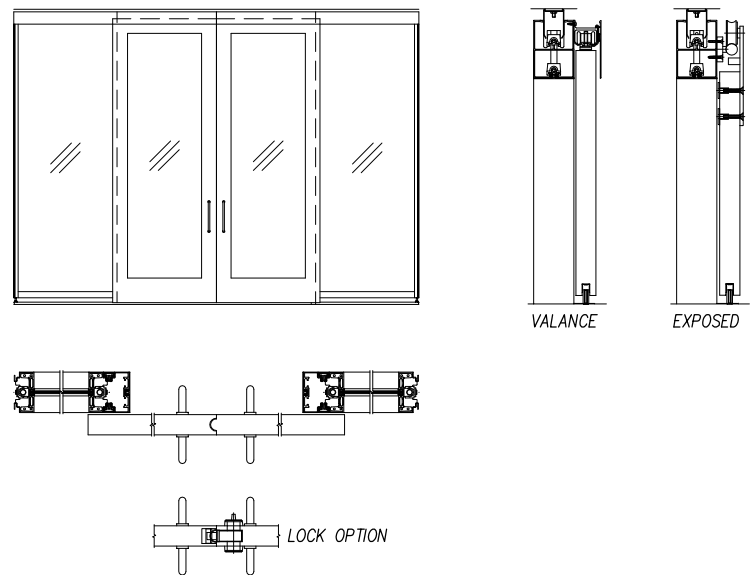
YYSD/MOD/CH/MT/BC/LTP/LK/PoA/...
SEE "ADDITIONAL PICKS PER FINISH"

MODULE
CEILING HEIGHT
MOUNTING TYPE:
R – RECESSED
C – CORNICE
BASE COVER:
4 – 4" BASE
5 – 5" BASE

TRIM FINISH:
P – POWDERCOAT
A – ANODIZED
DOOR LOCK:
LOCK – LOCKING
NO-LK – NON-LOCKING
LEAF TYPE
ALUM – ALUMINUM DOOR LEAF
WOOD – WOOD DOOR LEAF

ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YYSD/R/4/120.000/084.000/WOOD/LOCK/P121	
FAMILY CEILING RAIL BASE COVER CEILING HEIGHT	TRIM FINISH LOCK/NO LOCK LEAF TYPE MODULE

YYS5 – FULL HEIGHT DOUBLE SLIDING DOOR FRAME, 5" HEADER
DRAWING NUMBER: 49.1061



SEE "ADDITIONAL PICKS PER FINISH"

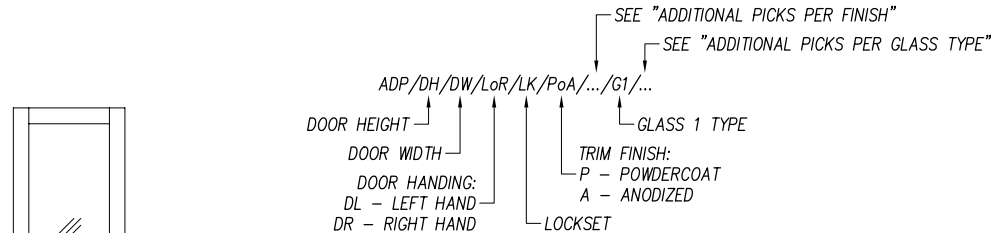
YYS5/MOD/CH/MT/BC/DTP/LTP/LK/PoA/...

MODULE
CEILING HEIGHT
MOUNTING TYPE:
R – RECESSED
C – CORNICE
BASE COVER:
4 – 4" BASE
5 – 5" BASE
DOOR TYPE:
5VL – 5" DOOR VALANCE
EXP – EXPOSED

TRIM FINISH:
P – POWDERCOAT
A – ANODIZED
DOOR LOCK:
LOCK – LOCKING
NO-LK – NON-LOCKING
LEAF TYPE:
ALUM – ALUMINUM DOOR LEAF
WOOD – WOOD DOOR LEAF

ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: YYS5/R/4/120.000/084.000/5VL/WOOD/LOCK/P121	
FAMILY CEILING RAIL BASE COVER CEILING HEIGHT MODULE	TRIM FINISH LOCK/NO LOCK LEAF TYPE DOOR TYPE

ADP – ALUMINUM PIVOT DOOR LEAF
DRAWING NUMBER: 49.0845



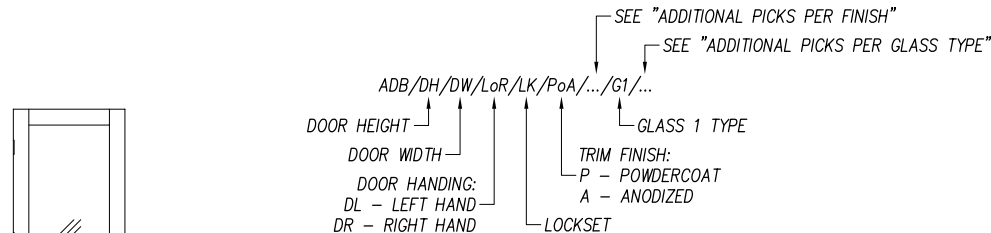
NOTE: DOOR HEIGHT AND WIDTH MUST COME FROM DOOR SHEETS

ADDITIONAL PICKS PER FINISH:	ADDITIONAL PICKS PER GLASS TYPE:	DEFINITIONS:
A – None P – /PC	ND – None D – /VoH	PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal

RESULTANT BPCS STRING: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121

FAMILY: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
DOOR HEIGHT: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
DOOR WIDTH: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
DOOR HANDING: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
LOCKSET: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
GLASS TYPE: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
GLASS DIRECTION (if applicable): ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121
TRIM FINISH: ADP/84.000/36.000/DR/AL105/CYL/XCT1/N/P121

ADB – ALUMINUM BUTT HINGE DOOR LEAF
DRAWING NUMBER: 49.0898



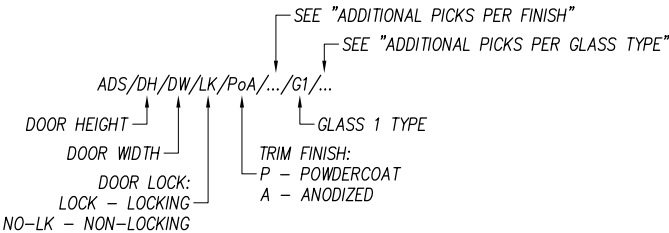
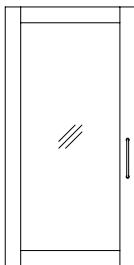
NOTE: DOOR HEIGHT AND WIDTH MUST COME FROM DOOR SHEETS
SUBTRACT AN ADDITIONAL .07 FROM DOOR SHEET WIDTH TO ACCOMMODATE LACK OF BEVEL

ADDITIONAL PICKS PER FINISH:	ADDITIONAL PICKS PER GLASS TYPE:	DEFINITIONS:
A – None P – /PC	ND – None D – /VoH	PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal

RESULTANT BPCS STRING: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121

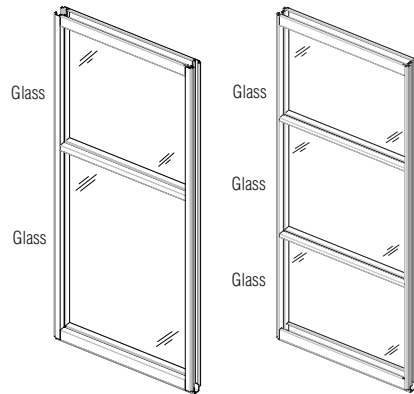
FAMILY: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
DOOR HEIGHT: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
DOOR WIDTH: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
DOOR HANDING: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
LOCKSET: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
GLASS TYPE: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
GLASS DIRECTION (if applicable): ADB/84.000/36.000/L9010/MOR/XKF1/V/P121
TRIM FINISH: ADB/84.000/36.000/L9010/MOR/XKF1/V/P121

ADS – ALUMINUM SLIDING DOOR LEAF
DRAWING NUMBER: 49.0881



NOTE: DOOR HEIGHT AND WIDTH MUST COME FROM DOOR SHEETS

ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: ADS/84.000/42.150/LOCK/XKF1/V/P121		
FAMILY DOOR HEIGHT DOOR WIDTH LOCK/NO-LOCK		
GLASS TYPE GLASS DIRECTION (if applicable) TRIM FINISH		



COMPONENTS & MATERIALS

Aluminum Extrusions

- Glass frame, flush ceiling track and 4" (101.6mm) or 5" (127mm) overlapping base.
- Architectural grade and structural aluminum alloys.
- Vertical frame options: 1.75" (44.5mm), Thinline 0.95" (24.1mm), and butt-glazing.
- Horizontal mullion options: 1.35" (34.3mm) or Thinline 0.82" (20.8mm).

Finishes

- Clear anodized aluminum (8 minute etch standard).
- Powder-coated aluminum.
- Flex wood architectural Grade A veneer; optional stained.
- Color selection per manufacturer's standard range.
- Custom color matches (client approval required).

PVC Components

- Frame connections.
- Glazing gasket.
- Butt-glazing clear gasket or silicone joint.
- Exposed PVC standard color options, custom as required.

Glass Components

- Framed standard tempered glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Framed standard laminated glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Butt-glazing standard glass $\frac{3}{8}$ " (10mm) only. Please check code requirements.
- Approved custom finishes.

Optional Inserts

- Veneer tiles.
- Painted tiles.
- Switchable glass.
- KI Movable Wall approved custom finishes.

Base Track

- Overlapping aluminum base or recessed steel base.
- Steel leveler assembly with vertical adjustment.
- Non-damaging carpet gripper screws.
- Two-sided tape for hard flooring.
- Optional seismic requirements.

Testing and Approvals

- GreenGuard Certified.
- ICC Approval ER-6090 for seismic.
- CSI Cleanroom 10000/ISO 7 Approved.

DIMENSIONS & DETAILS

Frame

- Framed glass panel width: 6" - 60" (152.4 – 1524mm).
- Butt-glazed glass panel width: up to 120" (up 3048mm).
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Vertical adjustment:
 - Overlapping 4" base: +/- 1"
 - Overlapping 5" base: +/- 1.5" (without electrical)
 - Recessed base: +/- 0.5"
 - Recessed ceiling channel: +/- 0.5"

Ceiling Track Assembly

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Powder-coated, clear anodized or flex wood flush ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Cornice or free-standing solution.

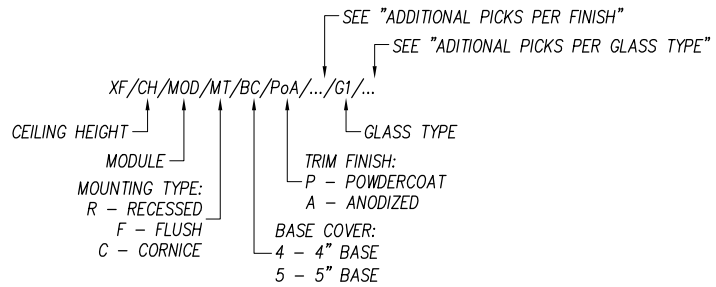
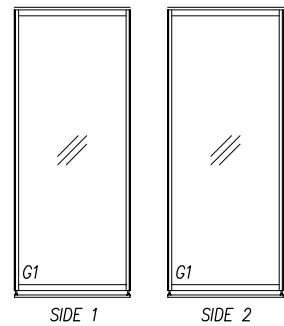
Frame Connections (KI Movable Wall and/or Drywall to Frame)

- Panel connectors provide frame alignment and gap control.
- Panel connectors at frame connection between the glass frame and the adjacent Genius Wall product.
- Frame to base building flexible and rigid wall connections.

Other Genius Movable Wall Product Options

- Double-glazed panels with and without mini-blinds.
- Combination panels.
- Horizontal glass panels.
- Facetted panel solutions.
- Glass corners and 3-ways.
- Clerestory and stack-on options.
- Glass stacker to integrate with permanent pony or knee wall.

XF – FULL GLASS PANEL
DRAWING NUMBER: XF

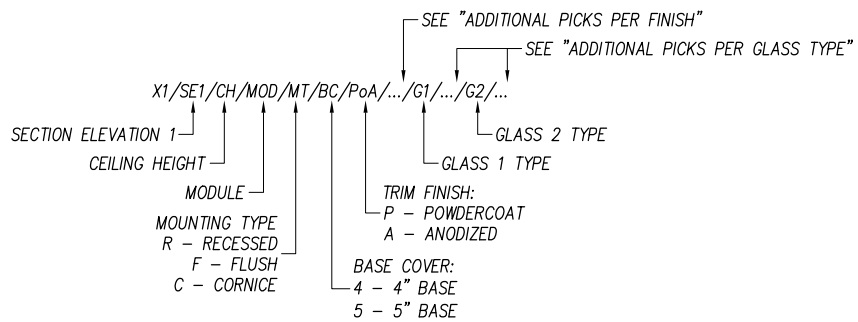
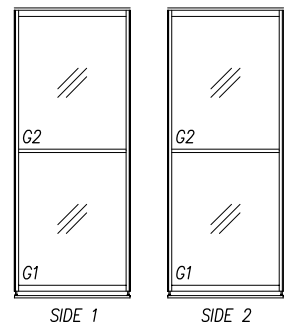


ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: XF/R/4/120.000/048.000/GLA1/N/P121		
GLASS DIRECTION: N – NON-DIRECTIONAL V – VERTICAL H – HORIZONTAL		

Labels pointing to the resultant BPCS string:

- FAMILY (points to XF)
- CEILING RAIL (points to R)
- BASE COVER (points to 4)
- CEILING HEIGHT (points to 120.000)
- MODULE (points to 048.000)
- GLASS TYPE (points to GLA1)
- GLASS DIRECTION (points to N)
- TRIM FINISH (points to P121)

X1 – GLASS PANEL WITH 1 TRANSITION
DRAWING NUMBER: X1



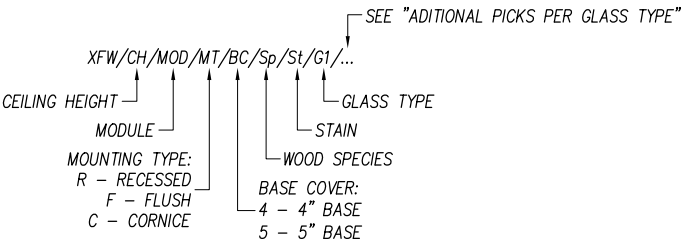
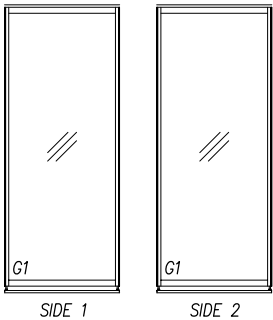
ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: X1/R/4/120.000/048.000/GLA1/N/GLA2/N/P121		
GLASS DIRECTION: N – NON-DIRECTIONAL V – VERTICAL H – HORIZONTAL		

Labels pointing to the resultant BPCS string:

- FAMILY (points to X1)
- CEILING RAIL (points to R)
- BASE COVER (points to 4)
- CEILING HEIGHT (points to 120.000)
- MODULE (points to 048.000)
- GLASS 1 TYPE (points to GLA1)
- GLASS 1 DIRECTION (points to N)
- GLASS 2 TYPE (points to GLA2)
- GLASS 2 DIRECTION (points to N)
- TRIM FINISH (points to P121)

XFW – FULL GLASS PANEL, VENEER

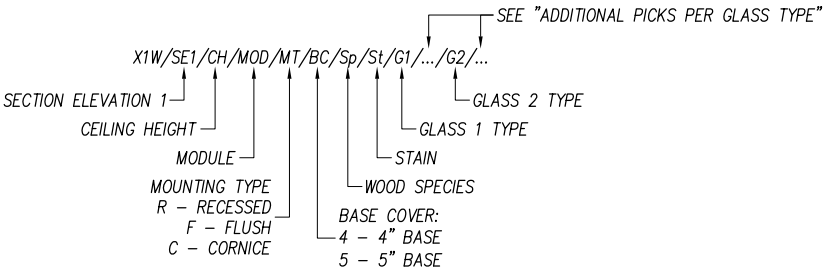
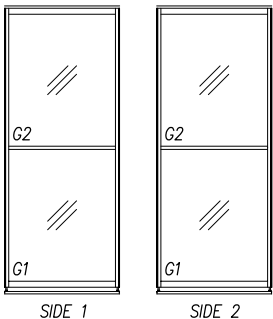
DRAWING NUMBER: XF



ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: XFW/R/4/120.000/048.000/X_1/V/Sp/St	
FAMILY	STAIN
CEILING RAIL	SPECIES
BASE COVER	GLASS DIRECTION (if applicable)
CEILING HEIGHT	GLASS TYPE
MODULE	

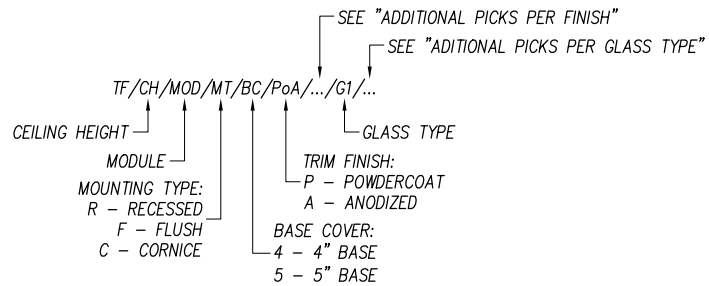
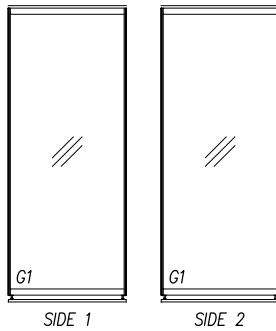
X1W – GLASS PANEL WITH 1 TRANSITION, VENEER

DRAWING NUMBER: X1



ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: X1W/R/4/120.000/048.000/X_1/V/X_2/V/Sp/St	
FAMILY	STAIN
CEILING RAIL	SPECIES
BASE COVER	GLASS 2 DIRECTION (if applicable)
CEILING HEIGHT	GLASS 2 TYPE
MODULE	GLASS 1 TYPE
GLASS 1 TYPE	GLASS 1 DIRECTION (if applicable)

TF – THINLINE FULL GLASS PANEL
DRAWING NUMBER: 49.0634

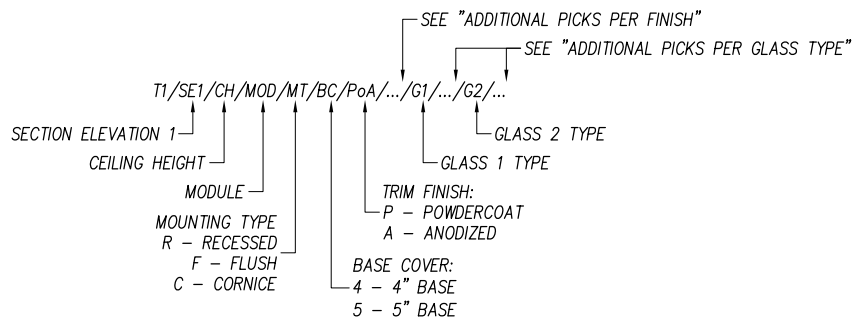
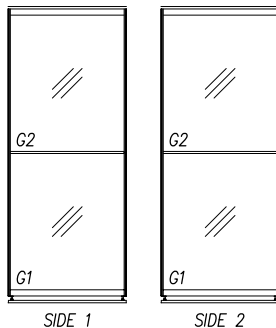


ADDITIONAL PICKS PER FINISH:	ADDITIONAL PICKS PER GLASS TYPE:	DEFINITIONS:
A – None P – /PC	ND – None D – /VoH	PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal

RESULTANT BPCS STRING: TF/R/4/120.000/048.000/X_1/V/P121

FAMILY → TF
CEILING RAIL → R
BASE COVER → 4
CEILING HEIGHT → 120.000
MODULE → 048.000
GLASS TYPE → X_1
GLASS DIRECTION (if applicable) → V
TRIM FINISH → P121

T1 – THINLINE GLASS PANEL WITH 1 TRANSITION
DRAWING NUMBER: 49.0636

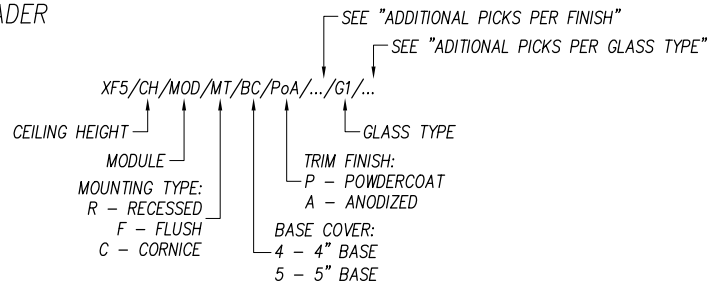
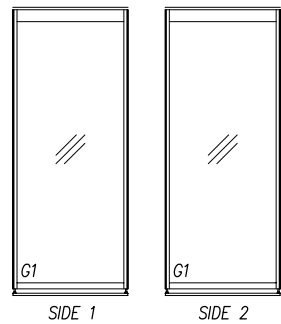


ADDITIONAL PICKS PER FINISH:	ADDITIONAL PICKS PER GLASS TYPE:	DEFINITIONS:
A – None P – /PC	ND – None D – /VoH	PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal

RESULTANT BPCS STRING: T1/R/4/120.000/048.000/X_1/V/X_2/V/P121

FAMILY → T1
CEILING RAIL → R
BASE COVER → 4
CEILING HEIGHT → 120.000
MODULE → 048.000
GLASS 1 TYPE → X_1
GLASS 1 DIRECTION (if applicable) → V
GLASS 2 TYPE → X_2
GLASS 2 DIRECTION (if applicable) → V
TRIM FINISH → P121

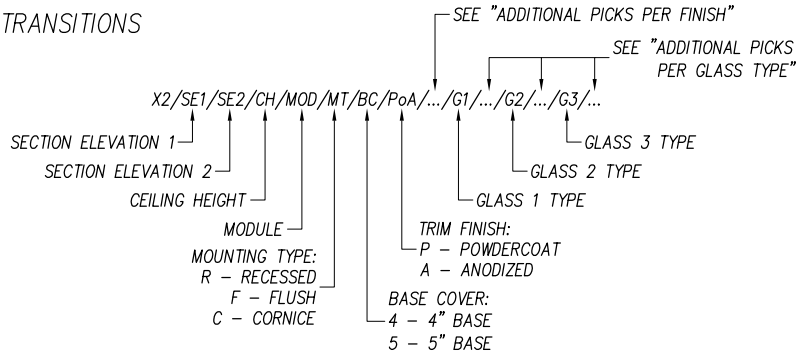
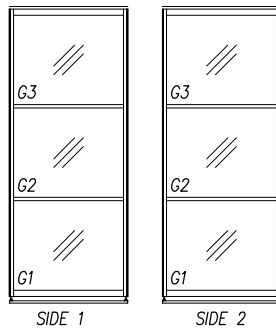
XF5 – FULL GLASS PANEL, 5" HEADER
DRAWING NUMBER: 49.1251



ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal
RESULTANT BPCS STRING: XF5/R/4/120.000/048.000/P121		
FAMILY → XF5, CEILING RAIL → R, BASE COVER → 4, CEILING HEIGHT → 120.000, MODULE → 048.000, TRIM FINISH → P121		

X2 – GLASS PANEL WITH 2 TRANSITIONS

DRAWING NUMBER: X2



ADDITIONAL PICKS PER FINISH:
A – None
P – /PC

ADDITIONAL PICKS PER GLASS TYPE:
ND – None
D – /VoH

DEFINITIONS:
PC – Powdercoat Color
ND – Non-Directional Glass
D – Directional Glass
VoH – Vertical or Horizontal

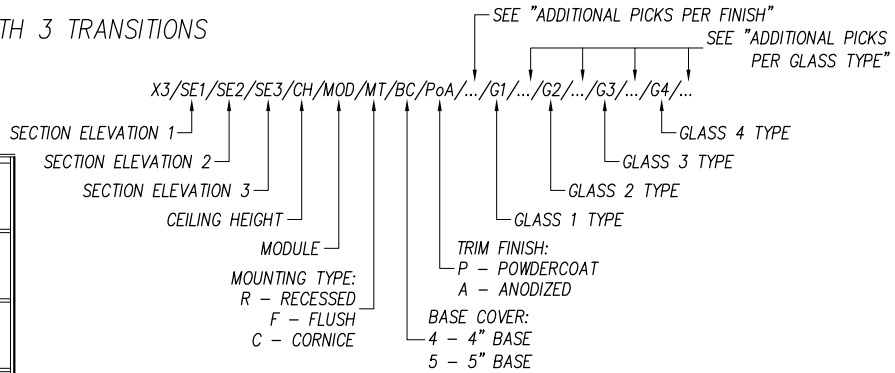
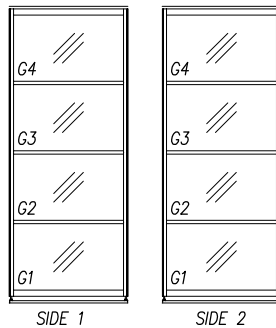
RESULTANT BPCS STRING: X2/R/4/120.000/048.000/GLA1/N/GLA2/N/GLA3/N/P121

FAMILY
CEILING RAIL
BASE COVER
CEILING HEIGHT
MODULE
GLASS 1 TYPE
GLASS 1 DIRECTION
GLASS 2 TYPE
GLASS 2 DIRECTION
GLASS 3 TYPE
GLASS 3 DIRECTION
TRIM FINISH

GLASS DIRECTION:
N – NON-DIRECTIONAL
V – VERTICAL
H – HORIZONTAL

X3 – GLASS PANEL WITH 3 TRANSITIONS

DRAWING NUMBER: X3



ADDITIONAL PICKS PER FINISH:
A – None
P – /PC

ADDITIONAL PICKS PER GLASS TYPE:
ND – None
D – /VoH

DEFINITIONS:
PC – Powdercoat Color
ND – Non-Directional Glass
D – Directional Glass
VoH – Vertical or Horizontal

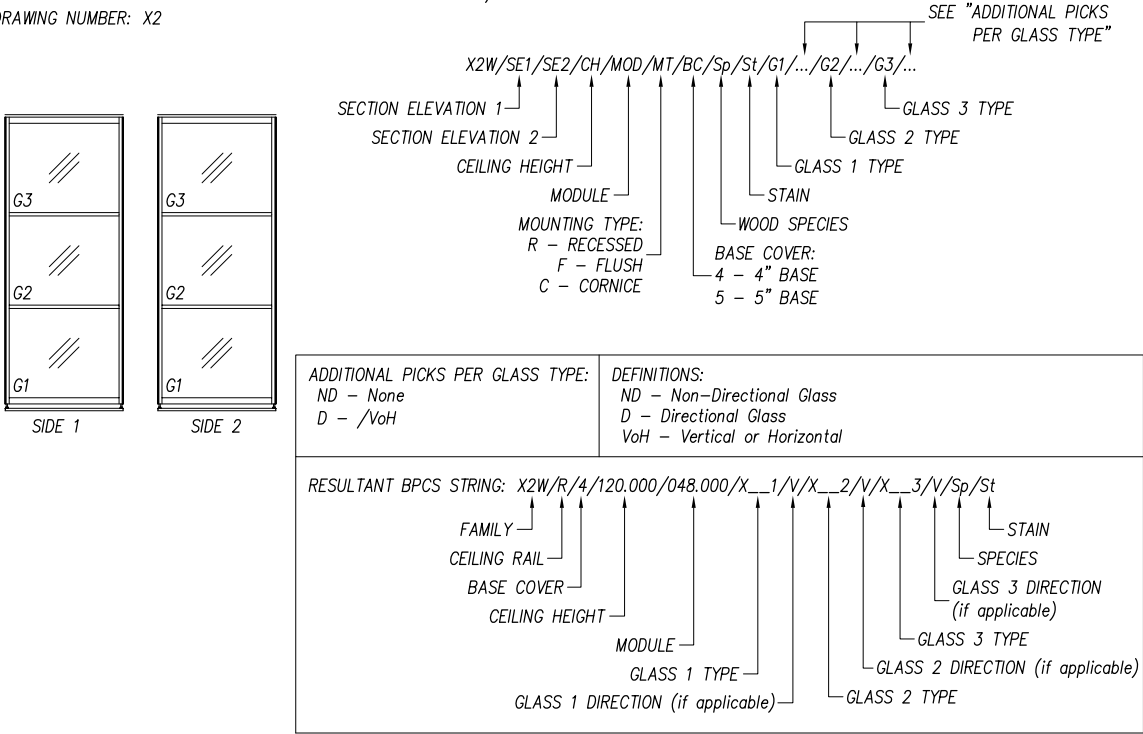
RESULTANT BPCS STRING: X3/R/4/120.000/048.000/GLA1/N/GLA2/N/GLA3/N/GLA4/N/P121

FAMILY
CEILING RAIL
BASE COVER
CEILING HEIGHT
MODULE
GLASS 1 TYPE
GLASS 1 DIRECTION
GLASS 2 TYPE
GLASS 2 DIRECTION
GLASS 3 TYPE
GLASS 3 DIRECTION
GLASS 4 TYPE
GLASS 4 DIRECTION
TRIM FINISH

GLASS DIRECTION:
N – NON-DIRECTIONAL
V – VERTICAL
H – HORIZONTAL

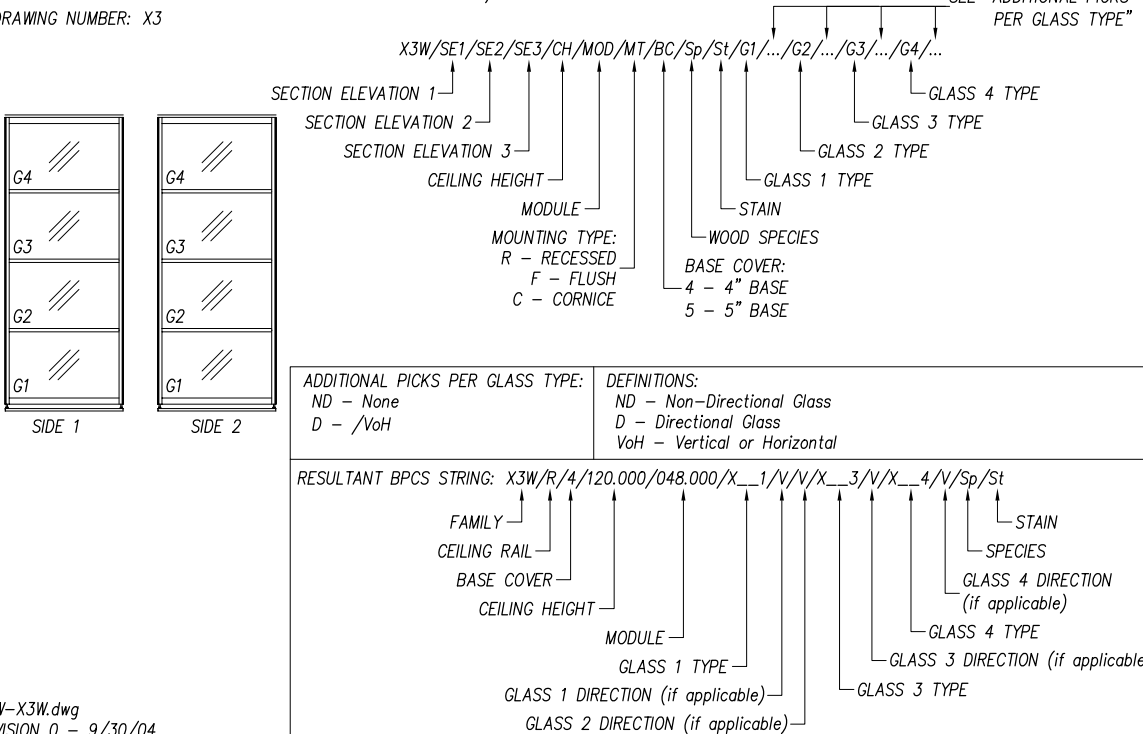
X2W – GLASS PANEL WITH 2 TRANSITIONS, VENEER

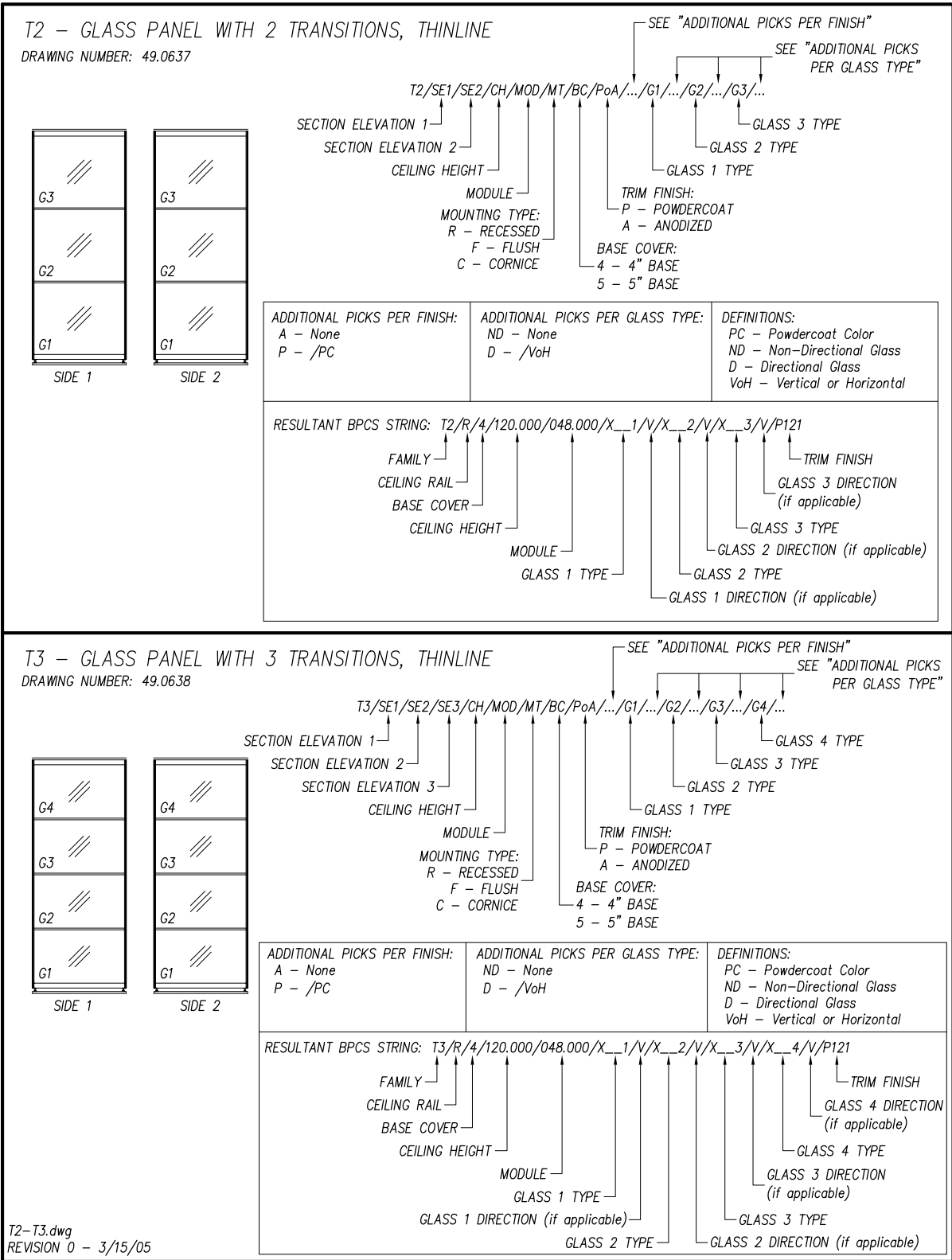
DRAWING NUMBER: X2



X3W – GLASS PANEL WITH 3 TRANSITIONS, VENEER

DRAWING NUMBER: X3

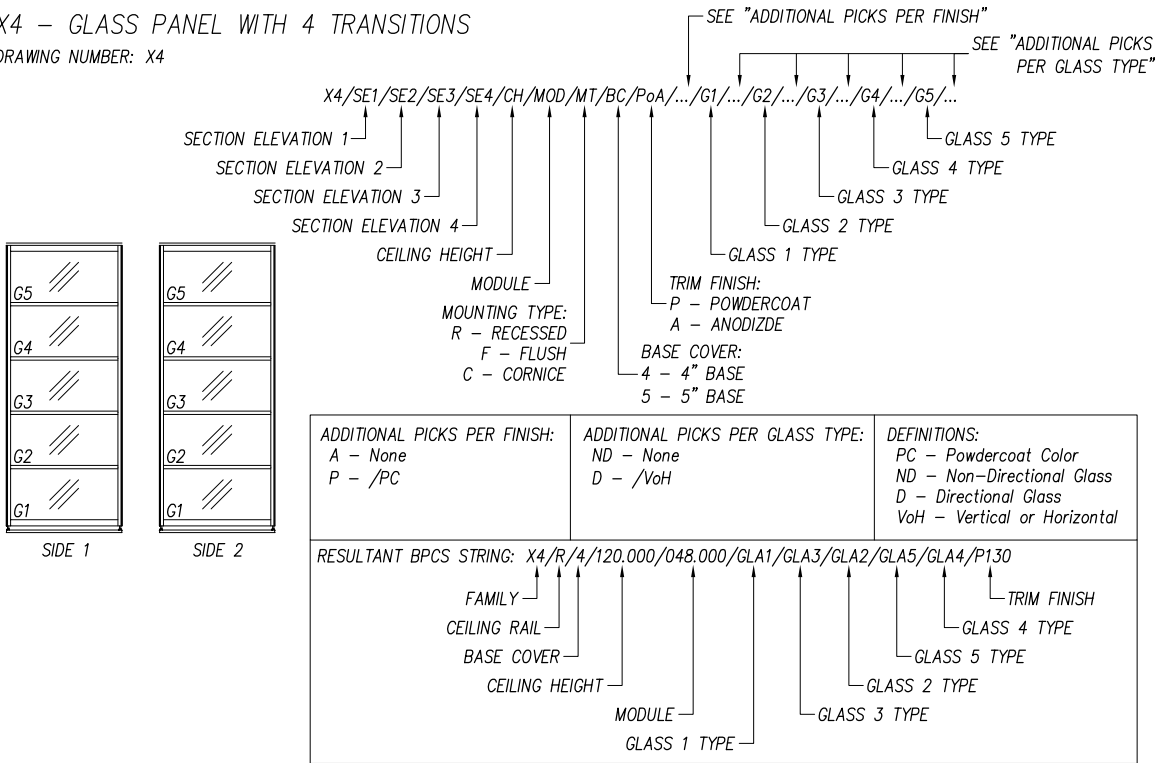




T2-T3.dwg
REVISION 0 – 3/15/05

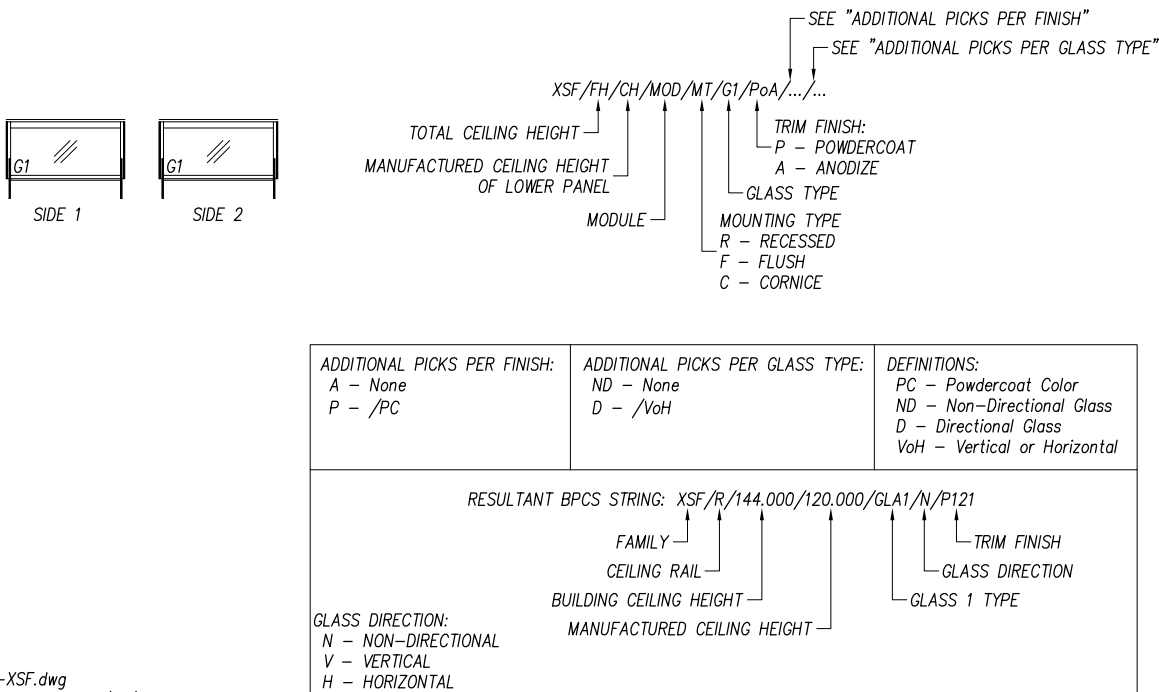
X4 – GLASS PANEL WITH 4 TRANSITIONS

DRAWING NUMBER: X4

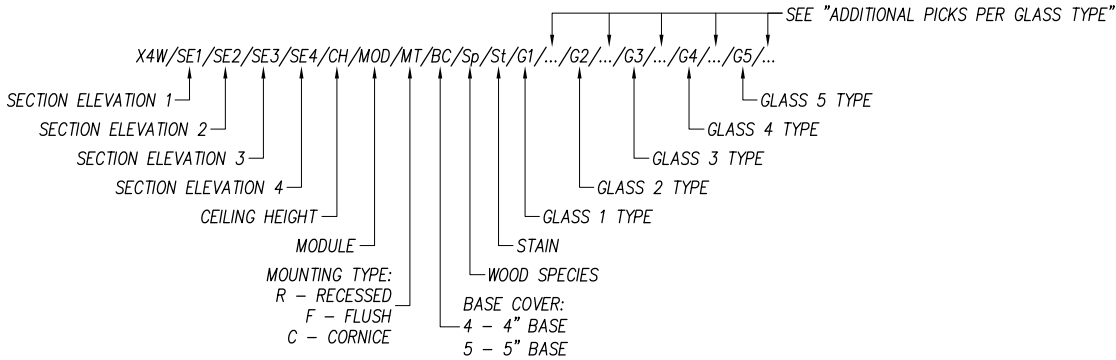
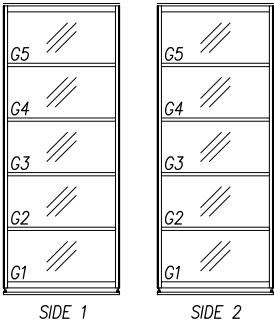


XSF – GLASS FLYOVER

DRAWING NUMBER: XSF

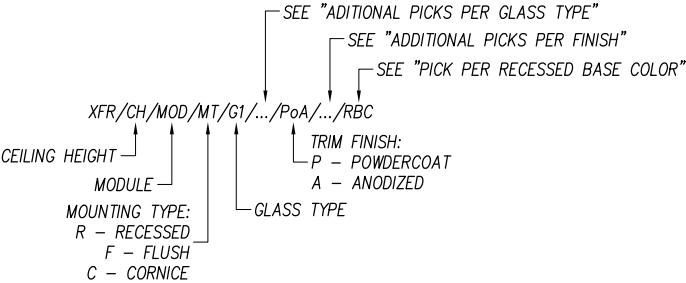
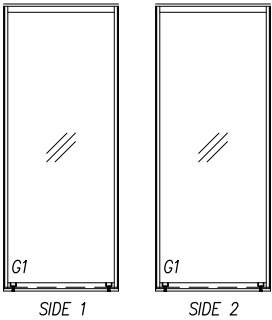


X4W – GLASS PANEL WITH 4 TRANSITIONS, VENEER
DRAWING NUMBER: X4



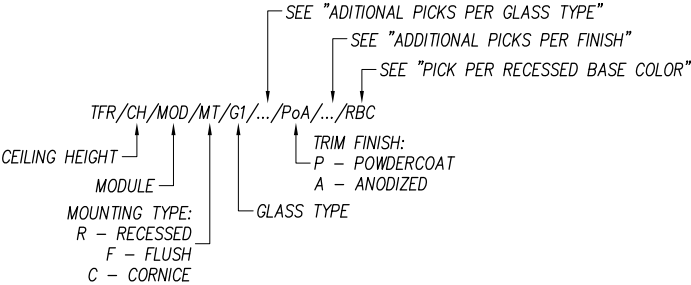
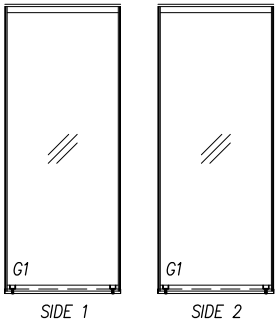
ADDITIONAL PICKS PER GLASS TYPE:	DEFINITIONS:
ND – None	ND – Non-Directional Glass
D – /VoH	D – Directional Glass
	VoH – Vertical or Horizontal
RESULTANT BPCS STRING: X4W/R/4/120.000/048.000/X_1/V/X_3/X_2/X_5/X_4/Sp/St	
FAMILY (points to X4W)	STAIN (points to St)
CEILING RAIL (points to R)	SPECIES (points to V)
BASE COVER (points to 4)	GLASS 4 TYPE (points to X_4)
CEILING HEIGHT (points to 120.000)	GLASS 5 TYPE (points to X_5)
MODULE (points to 048.000)	GLASS 2 TYPE (points to X_2)
GLASS 1 TYPE (points to X_1)	GLASS 3 TYPE (points to X_3)
	GLASS 1 DIRECTION (if applicable) (points to V)

XFR – FULL GLASS PANEL – RECESSED BASE
DRAWING NUMBER: 49.1664

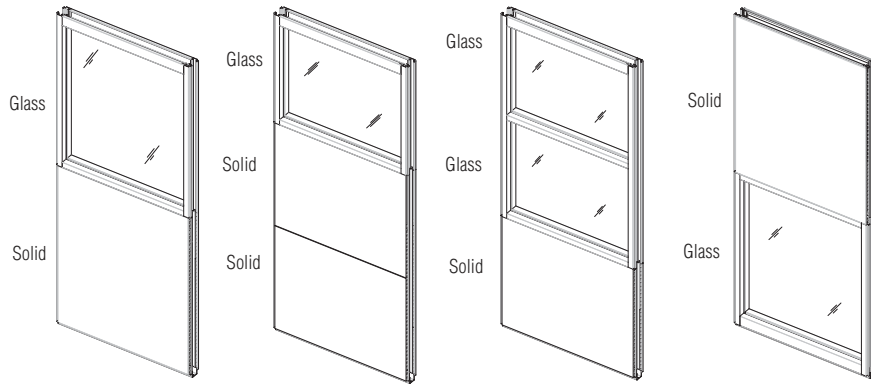


ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	PICK PER RECESSED BASE COLOR: RBC – /RBC	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal RBC – Recessed Base Color
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TFR – FULL GLASS PANEL – RECESSED BASE
DRAWING NUMBER: 49.1657



ADDITIONAL PICKS PER FINISH: A – None P – /PC	ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	PICK PER RECESSED BASE COLOR: RBC – /RBC	DEFINITIONS: PC – Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal RBC – Recessed Base Color
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COMPONENTS & MATERIALS

Aluminum Extrusions

- Internal and glass framework, flush ceiling track and 4" (101.6mm) or 5" (127mm) overlapping base.
- Architectural grade and structural aluminum alloys.
- Glass vertical frame options: 1.75" (44.5mm), Thinline 0.95" (24.1mm), and butt-glazing.
- Glass horizontal mullion options: 1.35" (34.3mm) or Thinline 0.82" (20.8mm).
- Solid portion of vertical posts manufactured with 1" (25.4mm) on center slotting for hang-on components that can be adjusted vertically.

Solid Finishes

- Powder-coated 22-gauge steel.
- KI Movable standard wallcoverings (Type 2 vinyl and fabrics with backing).
- Other wallcoverings available for use (subject to testing; requires 3 yards for testing).
- Flex wood architectural grade A veneer applied to MDF; optional stained.
- Markerboard panel shells: backpainted glass, porcelain and laminite (erasable steel).
- Plastic laminate applied to MDF.
- Color selection per manufacturer's standard range.
- Custom paint color matches (client approval required).

Glass Frame Finishes

- Clear anodized aluminum (8 minute etch standard).
- Powder-coated aluminum.
- Flex wood architectural grade A veneer; optional stained.
- Color selection per manufacturer's standard range.
- Custom color matches (client approval required).

PVC Components

- Frame connections.
- Mushroom connection of panel face to aluminum framework.

Available Solid Substrates

- Tackable (fabric wallcoverings).
- 22-gauge steel (44 to 48 STC).
- MDF.
- Glass (non-standard).
- Slat wall tiles (non-standard).
- Integrated tool rail (non-standard).

Glass Components

- Framed standard tempered glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Framed standard laminated glass $\frac{1}{4}$ " (6mm) – Option $\frac{3}{8}$ " (10mm).
- Approved custom finishes.

Base Track

- Overlapping aluminum base or recessed steel base.
- Steel leveler assembly with vertical adjustment.
- Non-damaging carpet gripper screws.
- Two-sided tape for hard flooring.
- Optional seismic requirements.

Ceiling Track Assembly

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Powder-coated, clear anodized or flex wood flush ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Cornice or free-standing solution.

Insulation

- Formaldehyde-free, fiber glass insulation installed in the factory in the frame and in the top distance channel. Base insulation to be field installed in base cavity prior to base trim installation.
- Recycled cotton insulation available as an upcharge.

Testing and Approvals

- GreenGuard Certified.
- BIFMA X5.6-2003 Functional and Proof Load Approval.
- ICC Approval ER-6090 for seismic.
- CSI Cleanroom 10000/ISO 7 Approved.
- 44 to 48 STC for Combination Panels per ASTM E-90.
- Powder-coat painted steel Class A flame spread rated per ASTM M E84.
- Wood and door factory FSC Certified.

DIMENSIONS & DETAILS

Frame

- Combination panel width: 6" - 60" (152.4 – 1524mm); restricted by wallcovering/substrate/glass width (vinyl + laminate markerboard + tackable = 48" width or less).
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Vertical adjustment:
 - Overlapping 4" base: +/- 1"
 - Overlapping 5" base: +/- 1.5" (without electrical)
 - Recessed base: +/- 0.5"
 - Recessed ceiling channel: +/- 0.5"

Frame Connections (KI Movable Wall and/or Drywall to Frame)

- Panel connectors provide frame alignment and gap control.
- Panel connectors at frame connection between the combination frame and the adjacent Genius Wall product.
- Frame to base building flexible and rigid wall connections.

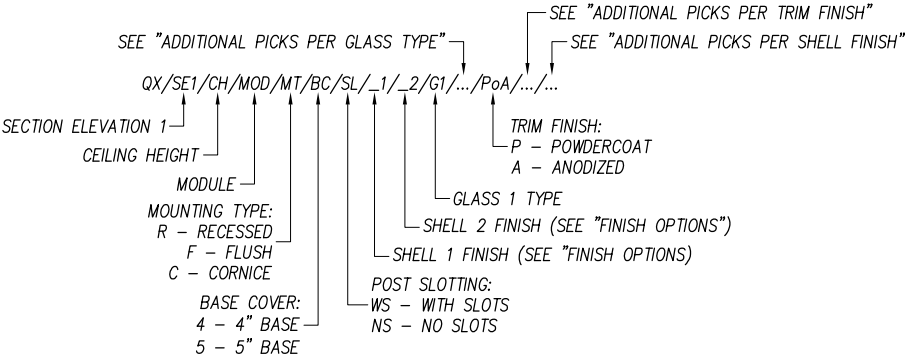
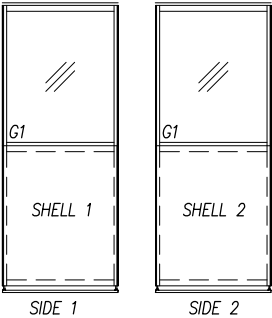
Other Genius Movable Wall Product Options

- Double-glazed panels with and without mini-blinds.
- Glass panels
- Horizontal solid and glass panels.
- Facetted panel solutions.
- Clerestory and stack-on options.

Optional Inserts

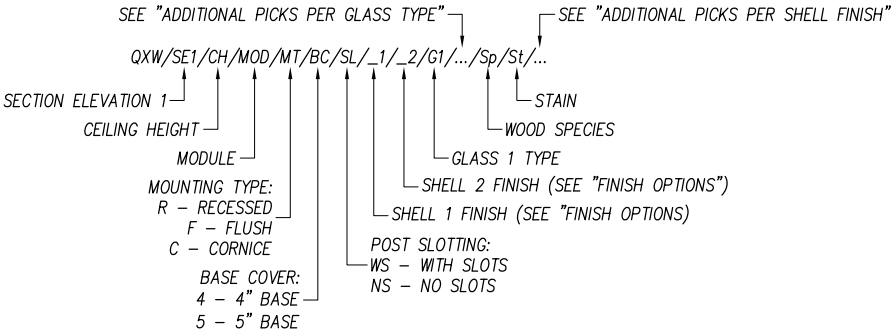
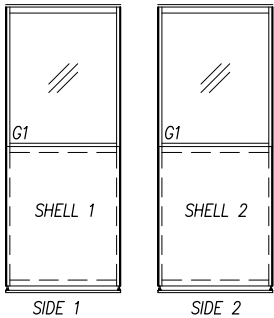
- Veneer tiles.
- Painted tiles.
- Switchable glass.
- KI Movable Wall approved custom finished.
- Class A flame spread for painted steel per ASTM E84.
- Transverse load test approved per ASTM E72.
- Wood and door factory FSC certified.

QX – SOLID/GLASS – SOLID/GLASS
DRAWING NUMBER: 49.0103



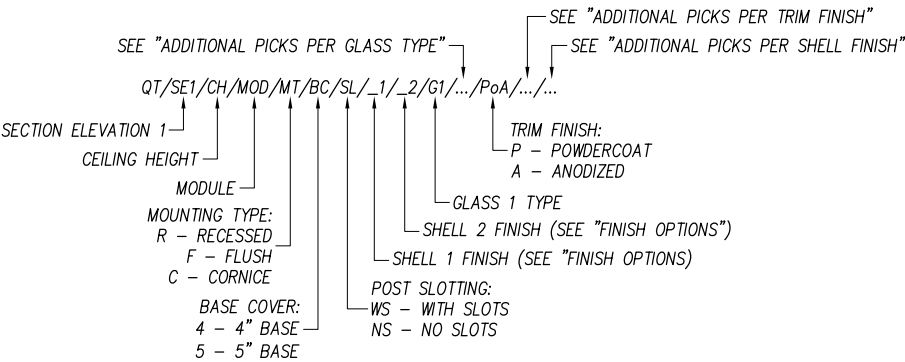
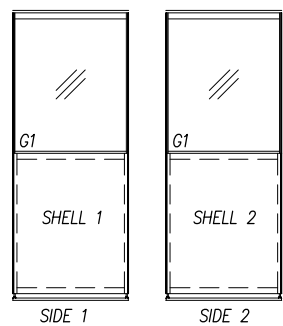
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT F – FABRIC T – TACKABLE V – VINYL W – VENEER M – MARKERBOARD	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC F – /FG/AF T – /FG/AF V – /CoS/AV W – /Sp/St/CS M – None	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	RESULTANT BPCS STRING: QX/R/4/WS/120.000/048.000/_1/_2/X_1/V/P121		
	FAMILY →		
	CEILING RAIL →		
	BASE COVER →		
	SLOTS →		
	CEILING HEIGHT →		
	MODULE →		
	SHELL 1 FINISH →		
	SHELL 2 FINISH →		
	GLASS TYPE →		
	GLASS DIRECTION (if applicable) →		
	TRIM FINISH →		

QXW – SOLID/GLASS – SOLID/GLASS, VENEER TRIM
DRAWING NUMBER: 49.0103



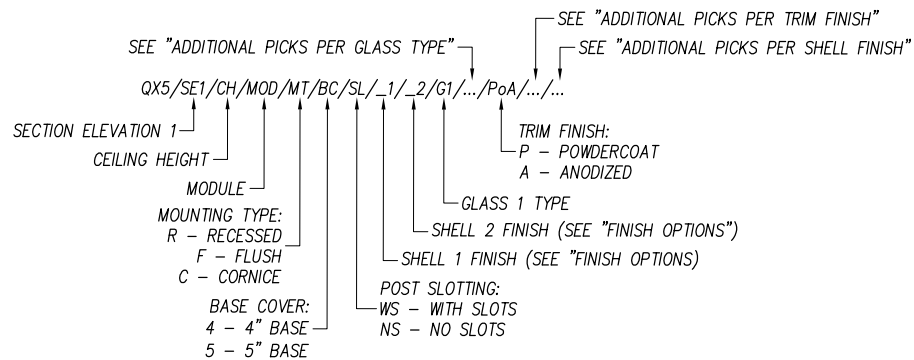
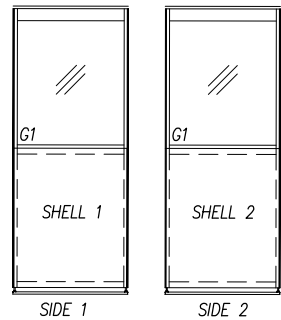
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
RESULTANT BPCS STRING: QXW/R/4/WS/120.000/048.000/_1/_2/X_1/V/Sp/St			
FAMILY → CEILING RAIL → BASE COVER → SLOTS → CEILING HEIGHT → MODULE → SHELL 1 FINISH → SHELL 2 FINISH → GLASS TYPE → GLASS DIRECTION (if applicable) → SPECIES → STAIN →			

QT – SOLID/GLASS – SOLID/GLASS, THINLINE
DRAWING NUMBER: 49.0816



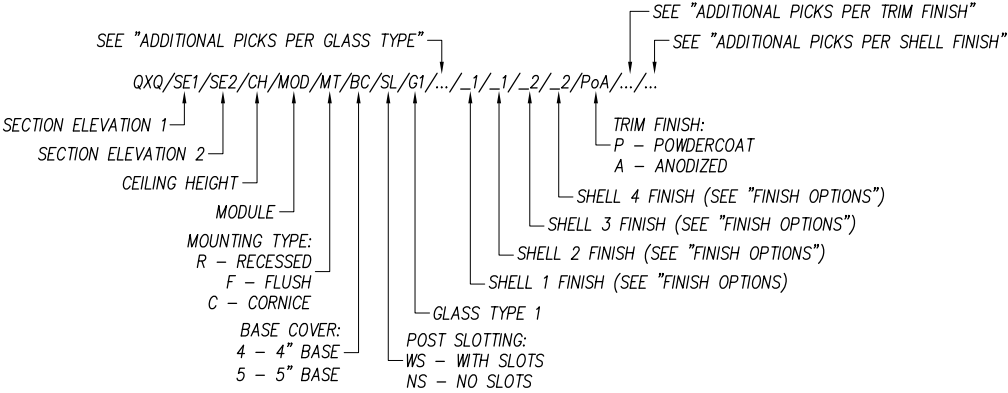
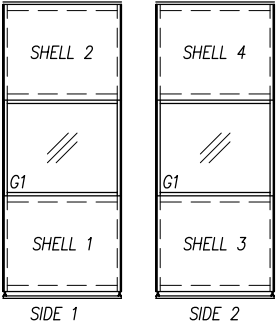
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	RESULTANT BPCS STRING: QT/R/4/WS/120.000/048.000/_1/_2/X_1/V/P121		
	FAMILY → CEILING RAIL → BASE COVER → SLOTS → CEILING HEIGHT → MODULE → GLASS DIRECTION (if applicable) → GLASS TYPE → SHELL 2 FINISH → SHELL 1 FINISH → TRIM FINISH		

QX5 – SOLID/GLASS – SOLID/GLASS – WITH 5" HEADER
DRAWING NUMBER: 49.1252



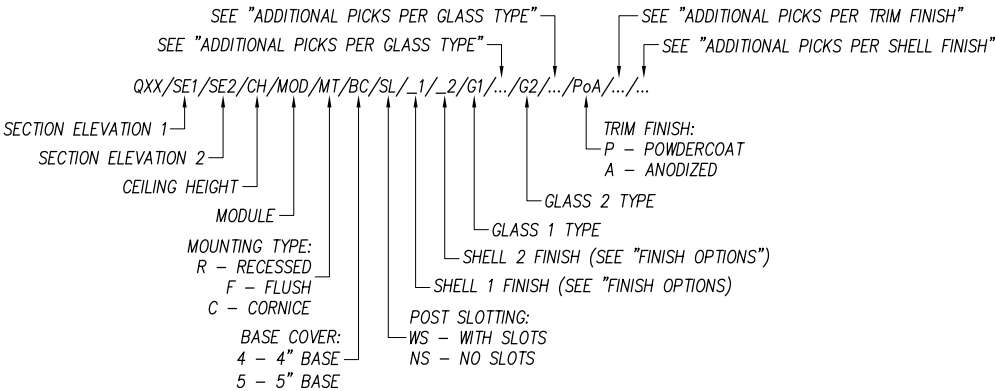
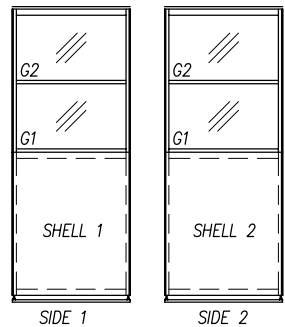
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT F – FABRIC T – TACKABLE V – VINYL W – VENEER M – MARKERBOARD	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC F – /FG/AF T – /FG/AF V – /CoS/AV W – /Sp/St/CS M – None	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	RESULTANT BPCS STRING: QX5/R/4/WS/120.000/048.000/_1/_2/X_1/V/P121		
	FAMILY	CEILING RAIL	BASE COVER
	SLOTS	CEILING HEIGHT	MODULE
	GLASS DIRECTION (if applicable)	GLASS TYPE	SHELL 2 FINISH
	GLASS 1 TYPE	SHELL 1 FINISH	TRIM FINISH

QXQ – SOLID/GLASS/SOLID – SOLID/GLASS/SOLID
DRAWING NUMBER: 49.0114



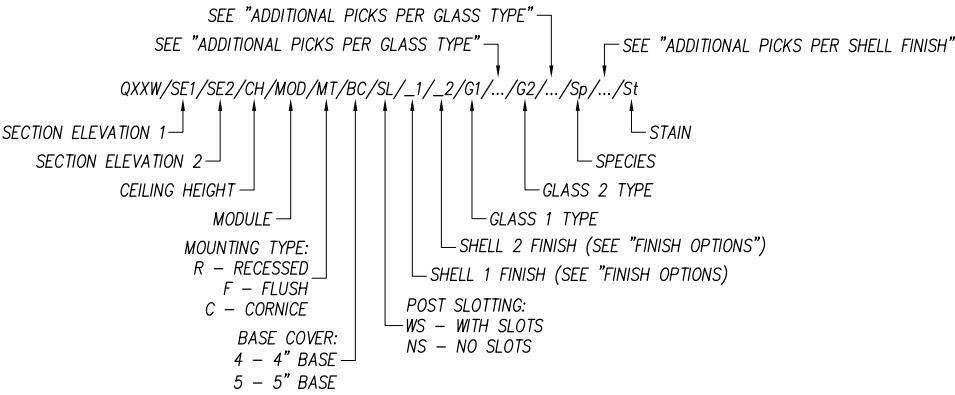
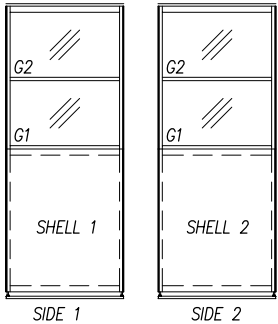
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	RESULTANT BPCS STRING: QXQ/R/4/WS/120.000/048.000/_1/_1/X_1/_2/_2/P121		
	FAMILY	TRIM FINISH	
	CEILING RAIL	SHELL 4 FINISH	
	BASE COVER	SHELL 3 FINISH	
	SLOTS	GLASS TYPE	
	CEILING HEIGHT	SHELL 2 FINISH	
	MODULE	SHELL 1 FINISH	

QXX – SOLID/GLASS/GLASS – SOLID/GLASS/GLASS
DRAWING NUMBER: 49.0105



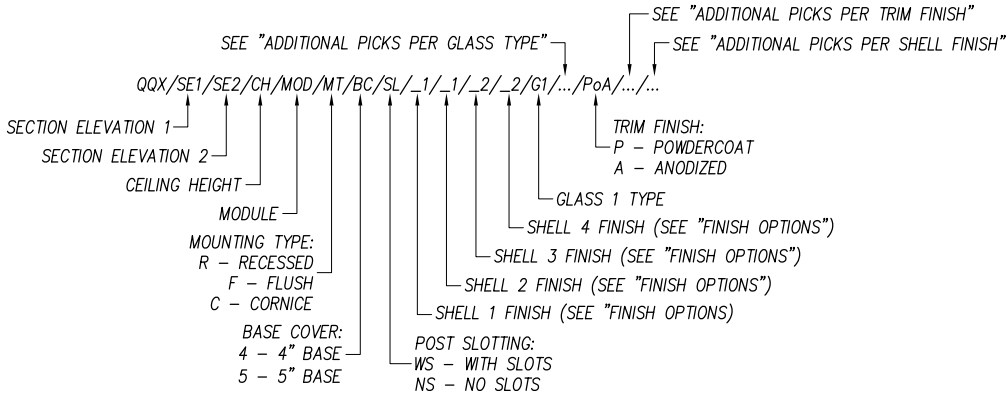
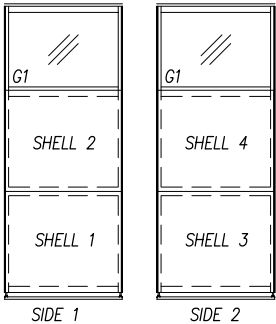
<p>ADDITIONAL PICKS PER TRIM FINISH:</p> <p>A – None</p> <p>P – /TPC</p>	<p>FINISH OPTIONS:</p> <p>C – POWDERCOAT PAINT</p> <p>E – ERASABLE STEEL</p> <p>V – VINYL</p> <p>F – FABRIC</p> <p>W – VENEER</p>	<p>ADDITIONAL PICKS PER SHELL FINISH:</p> <p>C – /SPC</p> <p>E – None</p> <p>V – /CoS/AV</p> <p>F – /FG/AF</p> <p>W – /Sp/St/CS</p>	<p>DEFINITIONS:</p> <p>TPC – Trim Powdercoat Color</p> <p>ND – Non-Directional Glass</p> <p>D – Directional Glass</p> <p>VoH – Vertical or Horizontal</p> <p>SPC – Shell Powdercoat Color</p> <p>CoS – COM or SystemsWall Vinyl</p> <p>AV – Actual Vinyl</p> <p>FG – Fabric Group</p> <p>AF – Actual Fabric</p> <p>Sp – Wood Species</p> <p>St – Wood Stain</p> <p>CS – Cut Style</p>
<p>RESULTANT BPCS STRING: QXX/R/4/WS/120.000/048.000/_1/_2/X_1/N/X_2/N/P121</p> <p>FAMILY → CEILING RAIL → BASE COVER → SLOTS → CEILING HEIGHT → MODULE → SHELL 1 FINISH → SHELL 2 FINISH → GLASS 1 TYPE → GLASS 1 DIRECTION → GLASS 2 TYPE → GLASS 2 DIRECTION → TRIM FINISH</p>			

QXXW – SOLID/GLASS/GLASS – SOLID/GLASS/GLASS, VENEER TRIM
DRAWING NUMBER: 49.0105



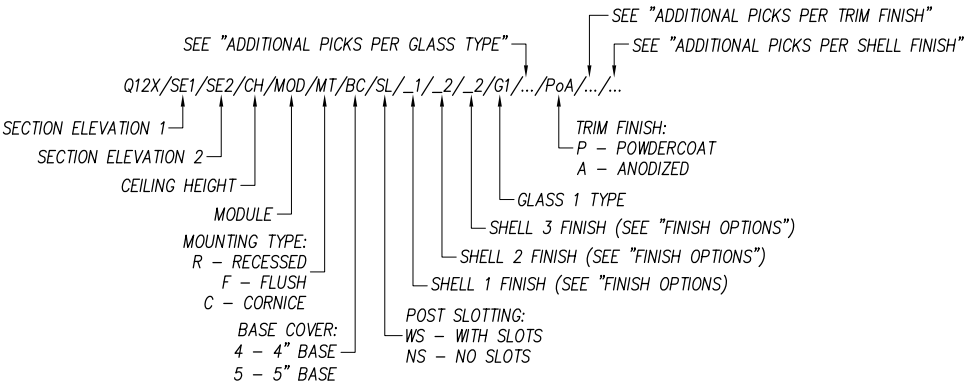
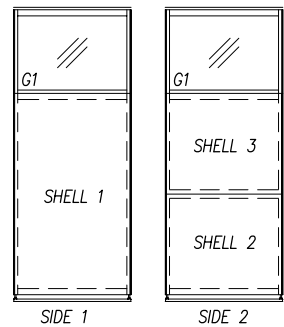
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
RESULTANT BPCS STRING: QXXW/R/4/WS/120.000/048.000/_1/_2/X_1/N/X_2/N/Sp/St			
FAMILY			
CEILING RAIL			
BASE COVER			
SLOTS			
CEILING HEIGHT			
MODULE			
SHELL 1 FINISH			
SHELL 2 FINISH			
GLASS 1 TYPE			
GLASS 1 DIRECTION			
GLASS 2 TYPE			
GLASS 2 DIRECTION			
TRIM FINISH			
STAIN			

QQX – SOLID/SOLID/GLASS – SOLID/SOLID/GLASS
DRAWING NUMBER: 49.0115



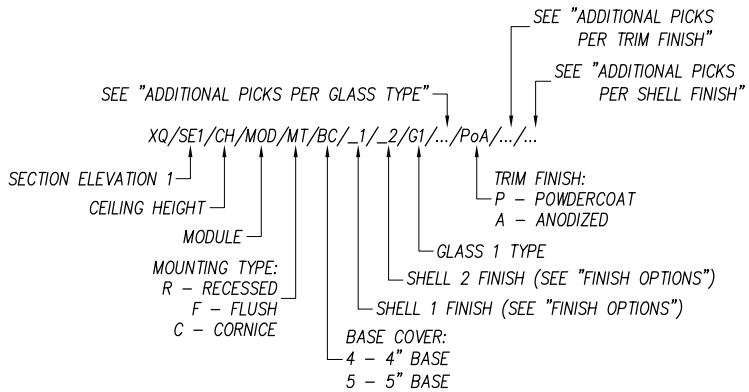
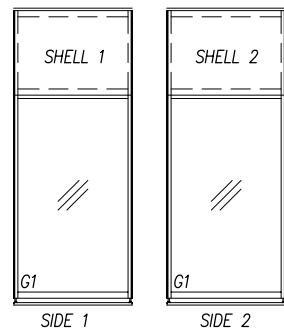
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
RESULTANT BPCS STRING: QQX/R/4/WS/120.000/048.000/X_1/N/P121			
FAMILY CEILING RAIL BASE COVER SLOTS CEILING HEIGHT			
MODULE GLASS 1 TYPE GLASS 1 DIRECTION TRIM FINISH			

Q12X – SOLID/GLASS – SOLID/SOLID/GLASS
DRAWING NUMBER: 49.0116



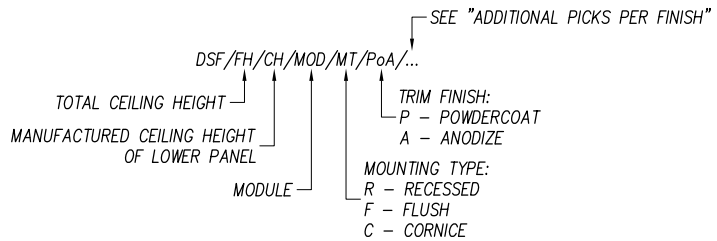
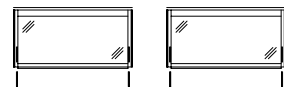
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
RESULTANT BPCS STRING: Q12X/R/4/WS/120.000/048.000/_1/_2/_2/X_1/P121			
FAMILY →			
CEILING RAIL →			
BASE COVER →			
SLOTS →			
CEILING HEIGHT →			
MODULE →			
TRIM FINISH →			
GLASS 1 TYPE →			
SHELL 3 FINISH →			
SHELL 2 FINISH →			
SHELL 1 FINISH →			

XQ – GLASS/SOLID – GLASS/SOLID
DRAWING NUMBER: 49.0117



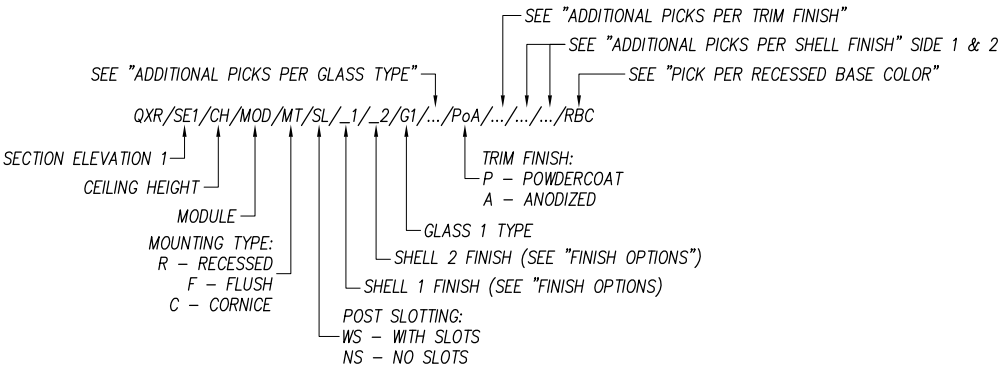
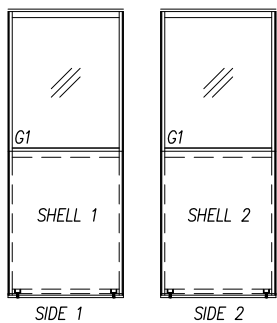
ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL V – VINYL F – FABRIC W – VENEER	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None V – /CoS/AV F – /FG/AF W – /Sp/St/CS	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH			
RESULTANT BPCS STRING: XQ/R/4/120.000/048.000/080.000/_1/_2/X_1/P121			
FAMILY			
CEILING RAIL			
BASE COVER			
CEILING HEIGHT			
MODULE			
SECTION ELEVATION 1			
TRIM FINISH			
GLASS TYPE			
SHELL 2 FINISH			
SHELL 1 FINISH			

DSF – DOUBLE GLAZED FLYOVER
DRAWING NUMBER: DSX

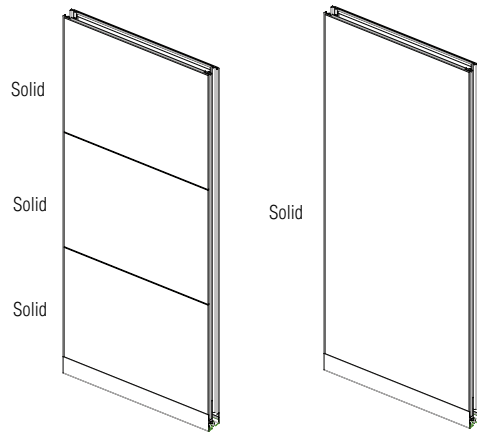


ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: DSF/R/144.000/120.000/XCT1/N/P121	
FAMILY	
CEILING RAIL	
BUILDING CEILING HEIGHT	
MANUFACTURED CEILING HEIGHT	
TRIM FINISH	
GLASS DIRECTION	
GLASS 1 TYPE	

QXR – SOLID/GLASS – SOLID/GLASS – RECESSED BASE
DRAWING NUMBER: 49.1721



ADDITIONAL PICKS PER TRIM FINISH: A – None P – /TPC	FINISH OPTIONS: C – POWDERCOAT PAINT E – Eraseable Steel (Laminate) F – FABRIC T – TACKABLE V – VINYL W – VENEER M – MARKERBOARD (Porcelain)	ADDITIONAL PICKS PER SHELL FINISH: C – /SPC E – None F – /FG/AF T – /FG/AF V – /CoS/AV W – /Sp/St/CS M – None	DEFINITIONS: TPC – Trim Powdercoat Color ND – Non-Directional Glass D – Directional Glass VoH – Vertical or Horizontal SPC – Shell Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style RBC – Recessed Base Color
ADDITIONAL PICKS PER GLASS TYPE: ND – None D – /VoH			
PICK PER RECESSED BASE COLOR: RBC – /RBC			



COMPONENTS & MATERIALS

Aluminum Extrusions

- Internal framework, flush ceiling track and 4" (101.6mm) or 5" (127mm) overlapping base.
- Architectural grade and structural aluminum alloys.
- Vertical posts manufactured with 1" (25.4mm) on center slotting for hang-on components that can be adjusted vertically.

Finishes

- Powder-coated 22 gauge steel.
- KI Movable Wall standard wallcoverings (Type 2 vinyl and fabrics with backing).
- Other wallcoverings available for use (subject to testing; requires 3 yards for testing).
- Flex wood architectural Grade A veneer applied to MDF; optional stained.
- Markerboard panel shells: backpainted glass, porcelain and laminate (erasable steel).
- Plastic laminate applied to MDF; painted edge.
- Color selection per manufacturer's standard range.
- Custom paint color matches (client approval required).

PVC Components

- Frame connections.
- Glazing gasket on door leaves and transoms with lights.
- Mushroom connection of panel face to aluminum framework.

Available Substrates

- Tackable (fabric wallcoverings).
- 22-gauge steel (44 to 48 STC).
- MDF.
- Glass (non-standard).
- Slat wall tiles (non-standard).
- Integrated tool rail (non-standard).

Insulation

- Formaldehyde-free, fiberglass insulation installed in the factory in the frame and in the top distance channel. Base insulation to be field installed in base cavity prior to base trim installation.
- Recycled cotton insulation available as an upcharge.

Base Track

- Overlapping aluminum base or recessed steel base.
- Steel leveler assembly with vertical adjustment.
- Non-damaging carpet gripper screws.
- Two-sided tape for hard flooring.
- Optional seismic requirements.

Testing and Approvals

- GreenGuard Certified.
- BIFMA X5.6-2003 Functional and Proof Load Approval.
- ICC Approval ER-6090 for seismic.
- CSI Cleanroom 10000/ISO 7 Approved.
- 44 to 48 STC for solid panels per ASTM E-90.
- Class A Flame spread for painted steel per ASTM E84.
- Transverse load test approval per ASTM E72.
- Wood and Door factory FSC certified.

DIMENSIONS & DETAILS

Frame

- Solid panel width: 6" - 60" (152.4 – 1524mm); restricted by wallcovering/substrate width. (vinyl + laminate markerboard + tackable = 48" width or less).
- Standard ceiling height up to 120" (3048mm).
- Standard frame depth 3.5" (88.9mm).
- Vertical adjustment:
 - Overlapping 4" base: +/- 1"
 - Overlapping 5" base: +/- 1.5" (without electrical)
 - Recessed base: +/- 0.5"
 - Recessed ceiling channel: +/- 0.5"

Ceiling Track Assembly

- Powder-coated steel recessed ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Powder-coated, clear anodized or flex wood flush ceiling channel with free-float adjustment from top of wall to ceiling sealed with gasket.
- Cornice or free-standing solution.

Frame Connections (KI Movable Wall and/or Drywall to Frame)

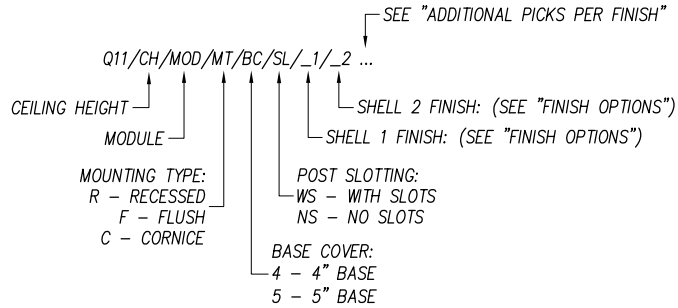
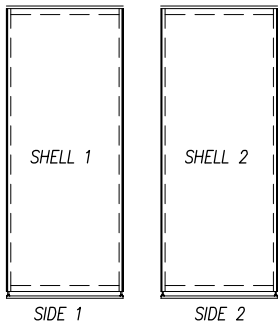
- Panel connectors provide frame alignment and gap control.
- Panel connectors at frame connection between the solid panel and the adjacent Genius Wall product.
- Frame to base building flexible and rigid wall connections.

Other Genius Movable Wall Product Options

- Combination panels.
- Glass panels.
- Horizontal solid and glass panels.
- Facetted panel solutions.
- Clerestory and stack-on options.

Q11 – SOLID – SOLID PANEL

DRAWING NUMBER: Q11



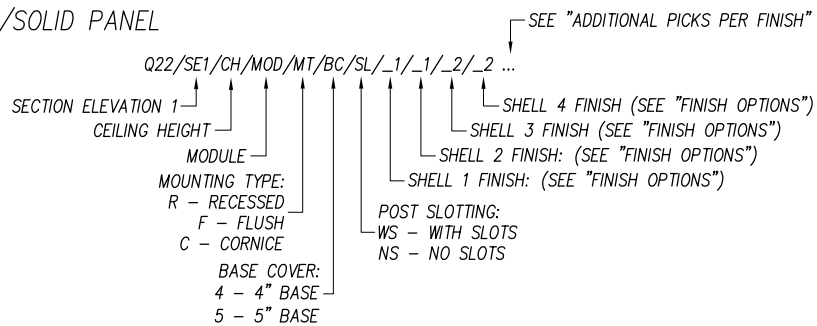
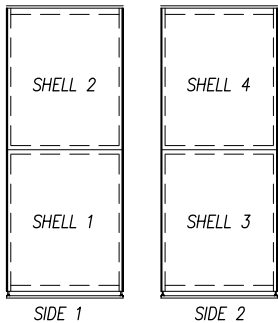
FINISH OPTIONS:	ADDITIONAL PICKS PER FINISH:	DEFINITIONS:
C – POWDERCOAT PAINT	C – /PC	PC – Powdercoat Color
E – ERASABLE STEEL	E – None	CoS – COM or SystemsWall Vinyl
V – VINYL	V – /CoS/AV	AV – Actual Vinyl
F – FABRIC	F – /FG/AF	FG – Fabric Group
T – TACKABLE	T – /FG/AF	AF – Actual Fabric
W – VENEER	W – /Sp/St/CS	Sp – Wood Species
M – MARKERBOARD (Porcelain)	M – None	St – Wood Stain
		CS – Cut Style

RESULTANT BPCS STRING: Q11/R/4/WS/120.000/048.000/_1/_2



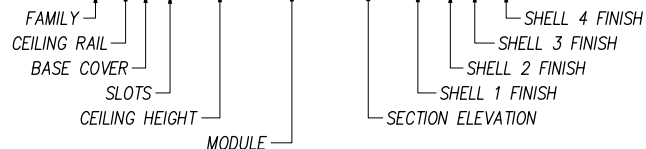
Q22 – SOLID/SOLID – SOLID/SOLID PANEL

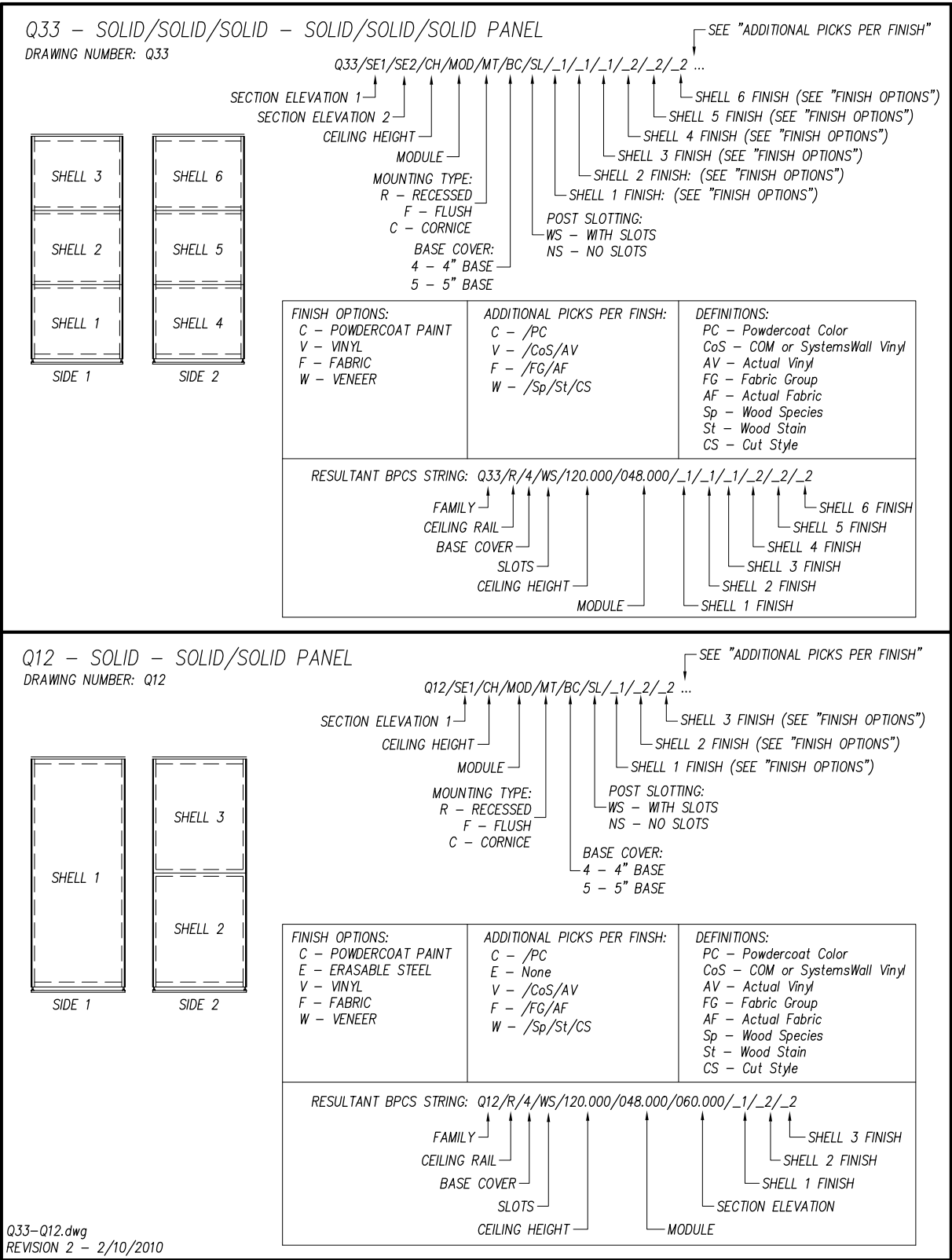
DRAWING NUMBER: Q22



FINISH OPTIONS:	ADDITIONAL PICKS PER FINISH:	DEFINITIONS:
C – POWDERCOAT PAINT	C – /PC	PC – Powdercoat Color
V – VINYL	V – /CoS/AV	CoS – COM or SystemsWall Vinyl
F – FABRIC	F – /FG/AF	AV – Actual Vinyl
T – TACKABLE	T – /FG/AF	FG – Fabric Group
W – VENEER	W – /Sp/St/CS	AF – Actual Fabric
		Sp – Wood Species
		St – Wood Stain
		CS – Cut Style

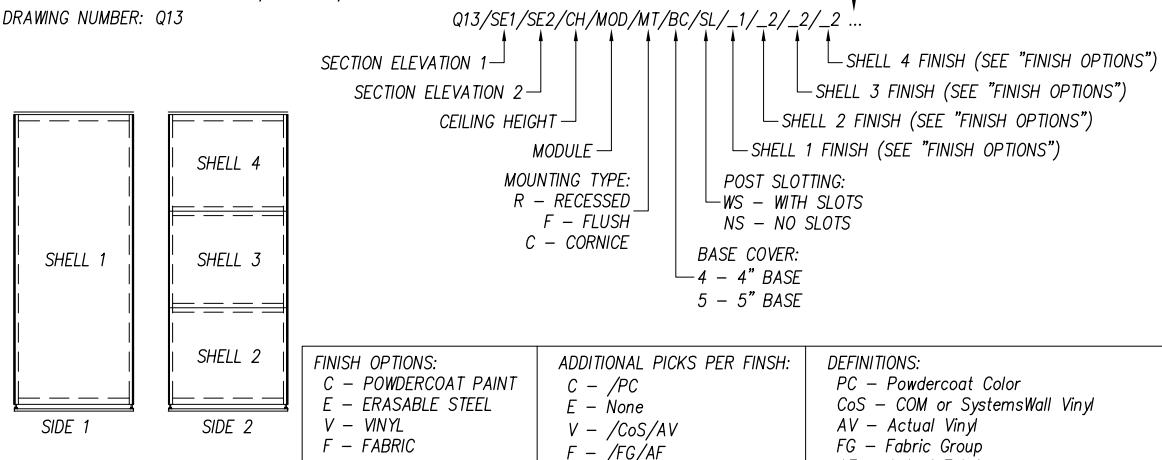
RESULTANT BPCS STRING: Q22/R/4/WS/120.000/048.000/080.000/_1/_1/_2/_2





Q13 – SOLID – SOLID/SOLID/SOLID PANEL

DRAWING NUMBER: Q13

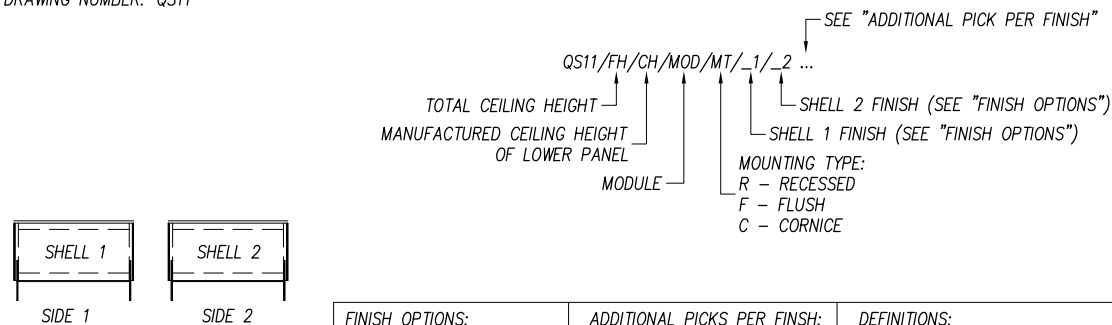


RESULTANT BPCS STRING: Q13/R/4/WS/120.000/048.000/060.000/090.000/_1/_2/_2/_2

FAMILY
CEILING RAIL
BASE COVER
SLOTS
CEILING HEIGHT
MODULE
SECTION ELEVATION 1
SHELL 4 FINISH
SHELL 3 FINISH
SHELL 2 FINISH
SHELL 1 FINISH
SECTION ELEVATION 2

QS11 – SOLID – SOLID FLYOVER

DRAWING NUMBER: QS11

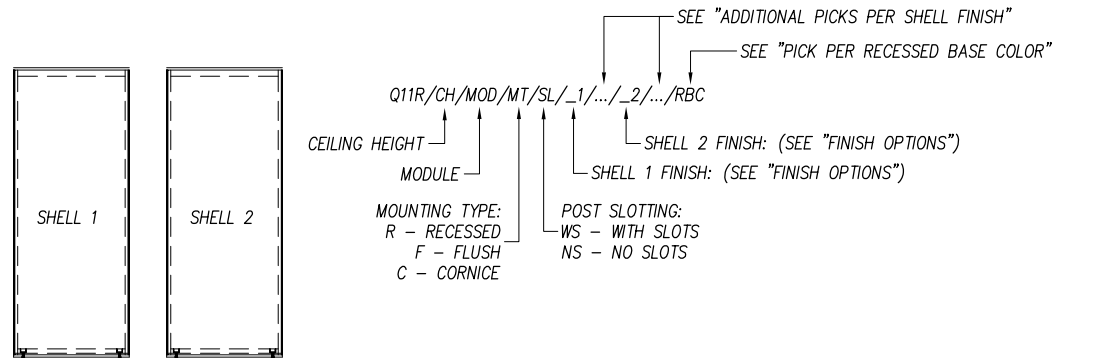


FINISH OPTIONS:	ADDITIONAL PICKS PER FINISH:	DEFINITIONS:
C – POWDERCOAT PAINT	C – /PC	PC – Powdercoat Color
V – VINYL	V – /CoS/AV	CoS – COM or SystemsWall Vinyl
F – FABRIC	F – /FG/AF	AV – Actual Vinyl
W – VENEER	W – /Sp/St/CS	FG – Fabric Group
		AF – Actual Fabric
		Sp – Wood Species
		St – Wood Stain
		CS – Cut Style

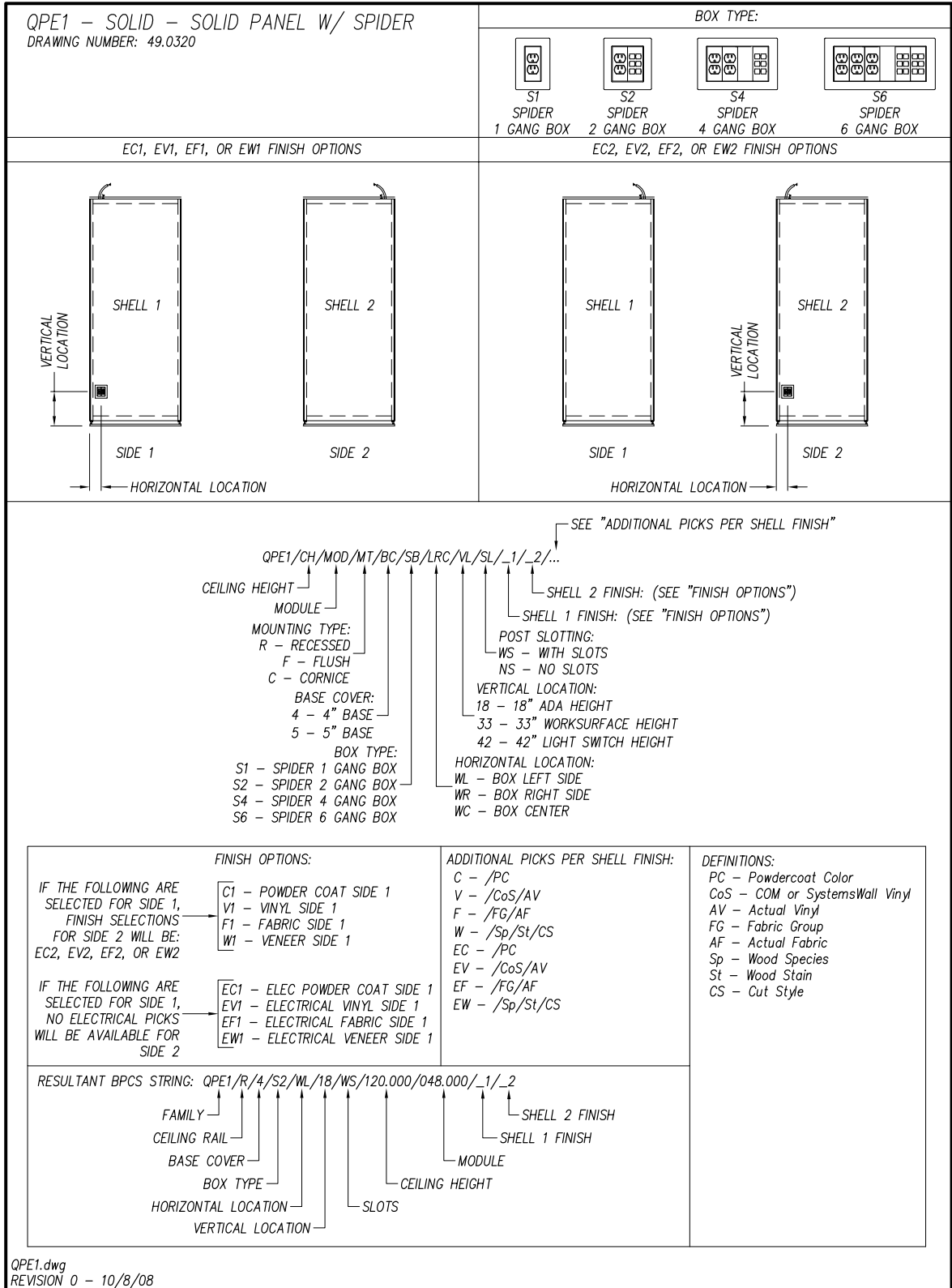
RESULTANT BPCS STRING: QS11/R/144.000/120.000/048.000/_1/_2

FAMILY
CEILING RAIL
BUILDING CEILING HEIGHT
MANUFACTURED CEILING HEIGHT
MODULE
SHELL 2 FINISH
SHELL 1 FINISH

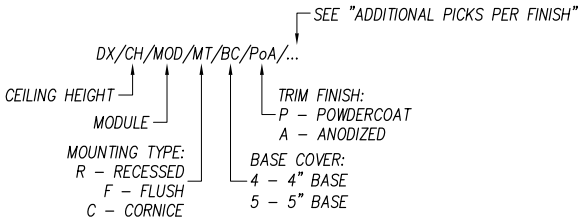
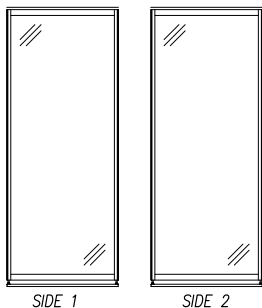
Q11R – SOLID – SOLID PANEL – RECESSED BASE
DRAWING NUMBER: 49.1665



FINISH OPTIONS: C – POWDERCOAT PAINT E – ERASABLE STEEL (Laminite) V – VINYL F – FABRIC T – TACKABLE W – VENEER M – MARKERBOARD (Porcelain)	ADDITIONAL PICKS PER SHELL FINSH: C – /PC E – None V – /CoS/AV F – /FG/AF T – /FG/AF W – /Sp/St/CS M – None	PICK PER RECESSED BASE COLOR: RBC – /RBC	DEFINITIONS: PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Wood Stain CS – Cut Style RBC – Recessed Base Color
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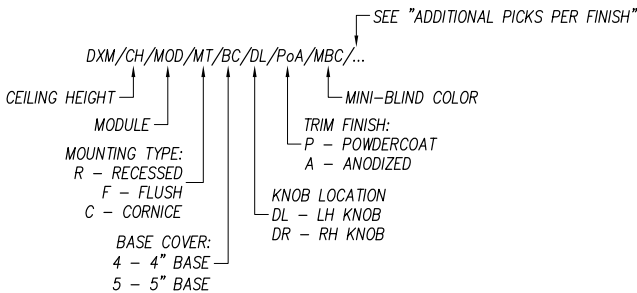
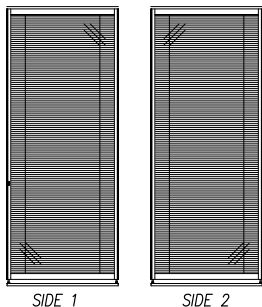


DX – FULL DOUBLE GLAZED PANEL
DRAWING NUMBER: DX



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: DX/R/4/120.000/048.000/XCT1/N/P121	
FAMILY	TRIM FINISH
CEILING RAIL	GLASS DIRECTION
BASE COVER	GLASS TYPE
CEILING HEIGHT	MODULE

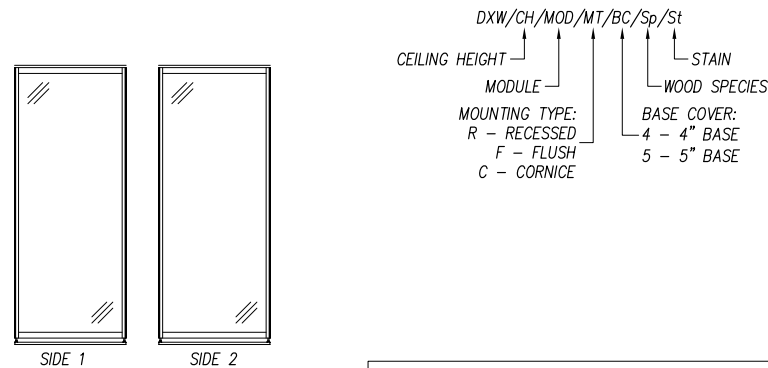
DXM – FULL DOUBLE GLAZED WITH MINI BLIND
DRAWING NUMBER: 49.0312



ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: DXM/R/4/DL/120.000/048.000/XCT1/P121	
FAMILY	TRIM FINISH
CEILING RAIL	GLASS TYPE
BASE COVER	MODULE
KNOB LOCATION	CEILING HEIGHT

DXW – FULL DOUBLE GLAZED PANEL, VENEER

DRAWING NUMBER: DX

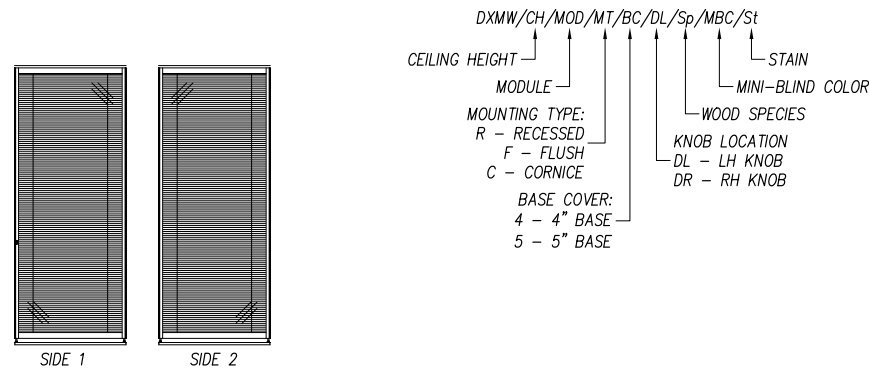


DXW/CH/MOD/MT/BC/Sp/St
CEILING HEIGHT —
MODULE —
MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE
WOOD SPECIES
BASE COVER:
4 – 4" BASE
5 – 5" BASE
STAIN

RESULTANT BPCS STRING: DXW/R/4/120.000/048.000/X_1/N/St
FAMILY —
CEILING RAIL —
BASE COVER —
CEILING HEIGHT —
MODULE —
GLASS DIRECTION —
GLASS TYPE —
STAIN

DXMW – FULL DOUBLE GLAZED WITH MINI BLIND, VENEER

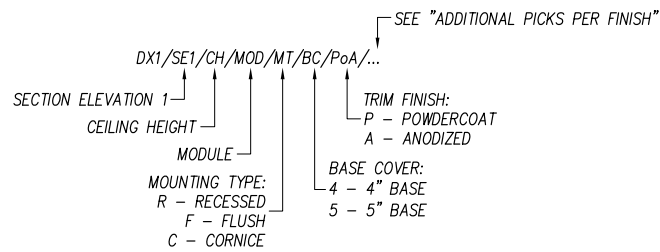
DRAWING NUMBER: 49.0312



DXMW/CH/MOD/MT/BC/DL/Sp/MBC/St
CEILING HEIGHT —
MODULE —
MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE
WOOD SPECIES
BASE COVER:
4 – 4" BASE
5 – 5" BASE
STAIN
MINI-BLIND COLOR
KNOB LOCATION
DL – LH KNOB
DR – RH KNOB

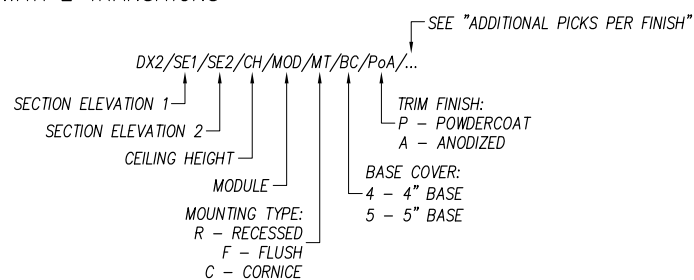
RESULTANT BPCS STRING: DXMW/R/4/DL/120.000/048.000/X_1/Sp/St
FAMILY —
CEILING RAIL —
BASE COVER —
KNOB LOCATION —
CEILING HEIGHT —
MODULE —
GLASS TYPE —
SPECIES —
STAIN

DRAWING NUMBER: DX1



ADDITIONAL PICKS PER FINISH: A - None P - /PC	DEFINITIONS: PC - Powdercoat Color
RESULTANT BPCS STRING: DX1/R/4/120.000/048.000/XCT1/N/N/P121	

DRAWING NUMBER: DX2

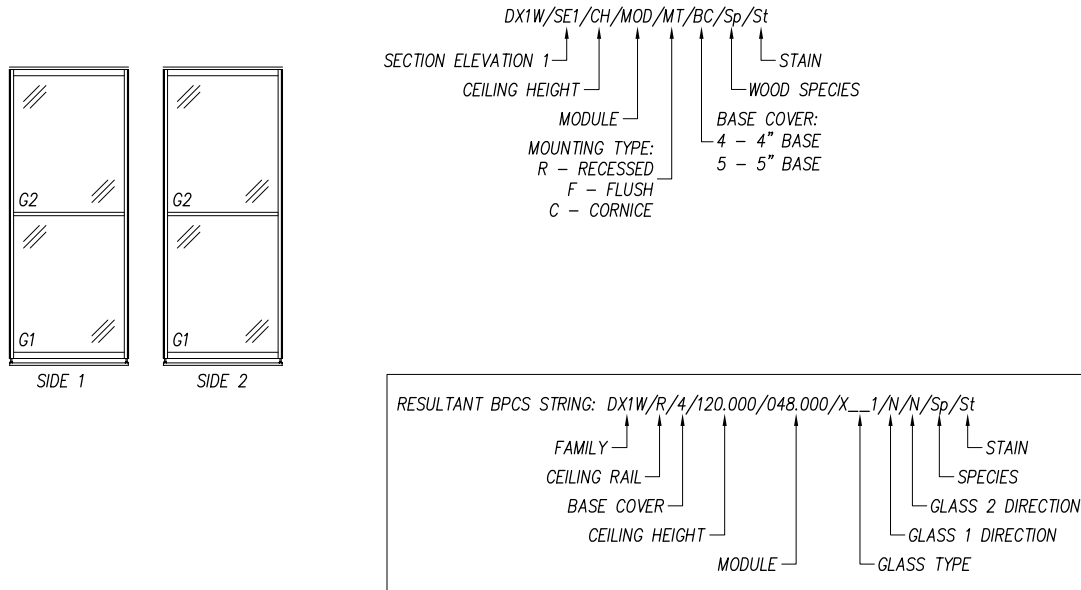


<p>ADDITIONAL PICKS PER FINISH:</p> <p>A - None</p> <p>P - /PC</p>	<p>DEFINITIONS:</p> <p>PC - Powdercoat Color</p>
<p>RESULTANT BPCS STRING: DX2/R/4/120.000/048.000/XCT1/N/XCT2/N/XCT3/N/P121</p> <div style="display: flex; justify-content: space-around; align-items: flex-end; margin-top: 10px;"> <div style="text-align: center;"> <p>FAMILY</p> <p>CEILING RAIL</p> <p>BASE COVER</p> <p>CEILING HEIGHT</p> </div> <div style="text-align: center;"> <p>MODULE</p> <p>GLASS 1 TYPE</p> </div> <div style="text-align: center;"> <p>GLASS 2 TYPE</p> <p>GLASS 2 DIRECTION</p> <p>GLASS 3 TYPE</p> <p>GLASS 3 DIRECTION</p> </div> <div style="text-align: center;"> <p>TRIM FINISH</p> </div> </div>	

DX1-DX2.dwg
REVISION 1 - 5/20/04

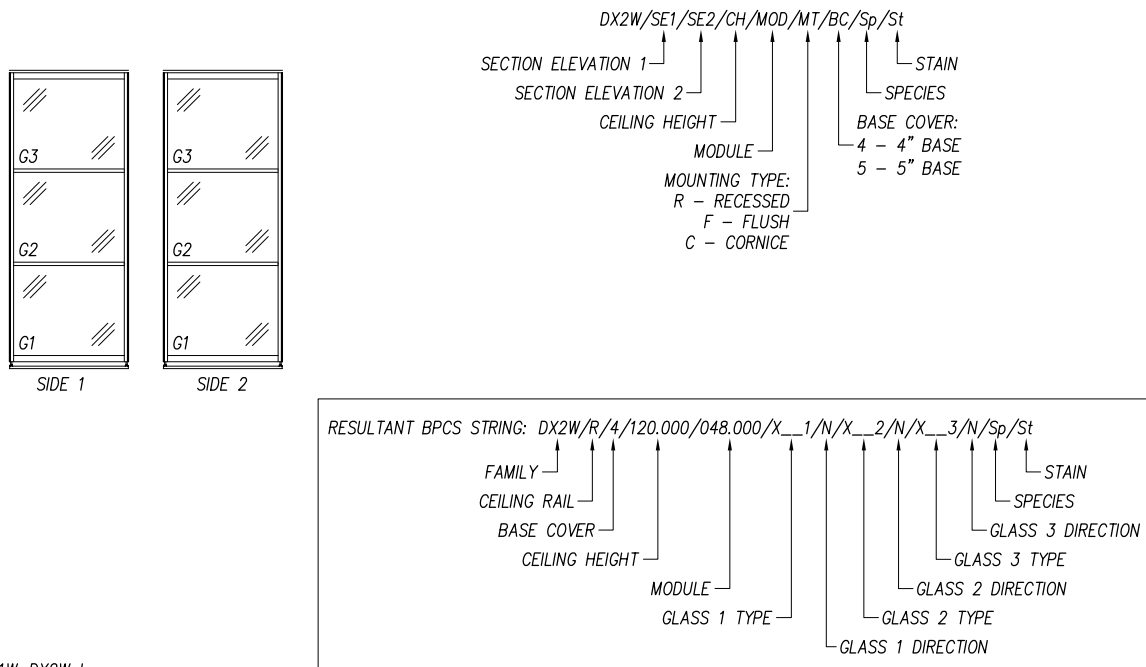
DX1W – DOUBLE GLAZED PANEL WITH 1 TRANSITION, VENEER

DRAWING NUMBER: DX1



DX2W – DOUBLE GLAZED PANEL WITH 2 TRANSITIONS, VENEER

DRAWING NUMBER: DX2



QDX – SOLID/DOUBLE GLAZED – SOLID/DOUBLE GLAZED

DRAWING NUMBER: 49.0294

SIDE 1

SIDE 2

G1

SHELL 1

G1

SHELL 2

SECTION ELEVATION 1

CEILING HEIGHT

MODULE

MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE

BASE COVER:
4 – 4" BASE
5 – 5" BASE

QDX/SE1/CH/MOD/MT/BC/SL/_1/_2/PoA/_/_/...

SEE "ADDITIONAL PICKS PER TRIM FINISH"

SEE "ADDITIONAL PICKS PER SHELL FINISH"

TRIM FINISH:
P – POWDERCOAT
A – ANODIZED

SHELL 2 FINISH (SEE "FINISH OPTIONS")

SHELL 1 FINISH (SEE "FINISH OPTIONS")

POST SLOTTING:
WS – WITH SLOTS
NS – NO SLOTS

ADDITIONAL PICKS PER TRIM FINISH:
A – None
P – /TPC

FINISH OPTIONS:
C – POWDERCOAT PAINT
E – ERASABLE STEEL
V – VINYL
F – FABRIC

ADDITIONAL PICKS PER SHELL FINISH:
C – /SPC
E – None
V – /CoS/AV
F – /FG/AF

DEFINITIONS:
TPC – Trim Powdercoat Color
SPC – Shell Powdercoat Color
CoS – COM or SystemsWall Vinyl
AV – Actual Vinyl
FG – Fabric Group
AF – Actual Fabric

RESULTANT BPCS STRING: QDX/R/4/120.000/048.000/_1/_2/X_1/N/P121

FAMILY

CEILING RAIL

BASE COVER

CEILING HEIGHT

MODULE

SHELL 1 FINISH

SHELL 2 FINISH

GLASS TYPE

GLASS DIRECTION

TRIM FINISH

DXQ – DOUBLE GLAZED/SOLID – DOUBLE GLAZED/SOLID

DRAWING NUMBER: 49.0296

SIDE 1

SIDE 2

SHELL 1

SHELL 2

G1

SHELL 1

G1

SHELL 2

SECTION ELEVATION 1

CEILING HEIGHT

MODULE

MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE

BASE COVER:
4 – 4" BASE
5 – 5" BASE

DXQ/SE1/CH/MOD/MT/BC/PoA/_1/_2/_/_/...

SEE "ADDITIONAL PICKS PER TRIM FINISH"

SEE "ADDITIONAL PICKS PER SHELL FINISH"

SHELL 2 FINISH (SEE "FINISH OPTIONS")

SHELL 1 FINISH (SEE "FINISH OPTIONS")

TRIM FINISH:
P – POWDERCOAT
A – ANODIZED

BASE COVER:
4 – 4" BASE
5 – 5" BASE

ADDITIONAL PICKS PER TRIM FINISH:
A – None
P – /TPC

FINISH OPTIONS:
C – POWDERCOAT PAINT
E – ERASABLE STEEL
V – VINYL
F – FABRIC
W – VENEER

ADDITIONAL PICKS PER SHELL FINISH:
C – /SPC
E – None
V – /CoS/AV
F – /FG/AF
W – /Sp/St/CS

DEFINITIONS:
TPC – Trim Powdercoat Color
SPC – Shell Powdercoat Color
CoS – COM or SystemsWall Vinyl
AV – Actual Vinyl
FG – Fabric Group
AF – Actual Fabric
Sp – Wood Species
St – Wood Stain
CS – Cut Style

RESULTANT BPCS STRING: DXQ/R/4/120.000/048.000/X_1/N/P121

FAMILY

CEILING RAIL

BASE COVER

CEILING HEIGHT

MODULE

GLASS TYPE

GLASS DIRECTION

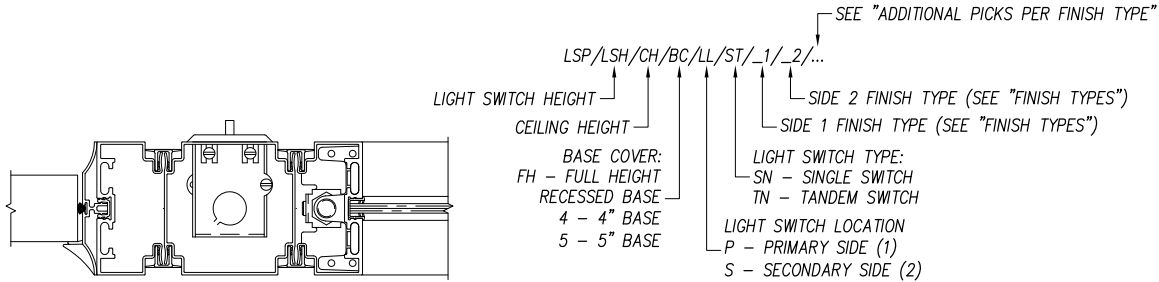
TRIM FINISH

QDX-DXQ.dwg

REVISION 1 – 5/20/04

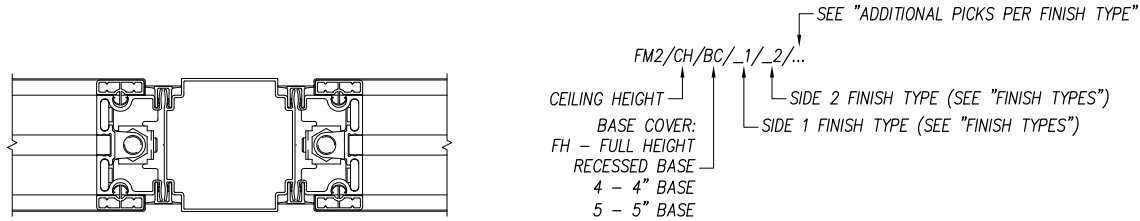
71

LSP – LIGHT SWITCH POST
DRAWING NUMBER: 49.0120



FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
C – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	C – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: LSP/4/120.000/041.000/S/SN/_1/_2/...		
FAMILY	ACTUAL FINISH 2	
BASE COVER	FINISH 2 TYPE	
CEILING HEIGHT	ACTUAL FINISH 1	
LIGHT SWITCH HEIGHT	FINISH 1 TYPE	
LIGHT SWITCH LOCATION	LIGHT SWITCH TYPE	

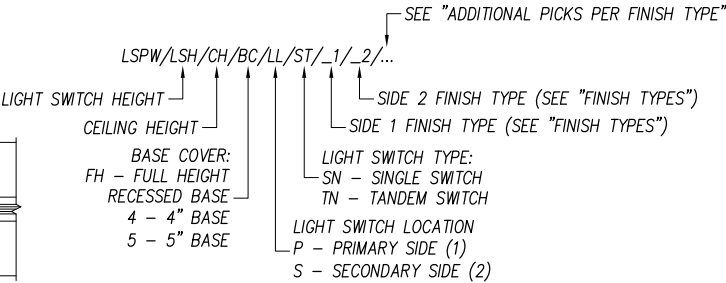
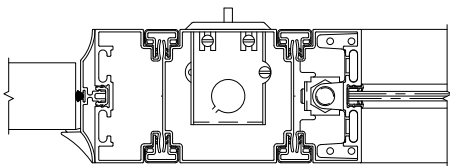
FM2 – FURNITURE MODULE 2-WAY POST
DRAWING NUMBER: 49.0067



FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: FM2/4/120.000/_1/_2/...		
FAMILY	ACTUAL FINISH 2	
BASE COVER	FINISH 2 TYPE	
CEILING HEIGHT	ACTUAL FINISH 1	
FINISH 1 TYPE		

LSPW – LIGHT SWITCH POST, VENEER

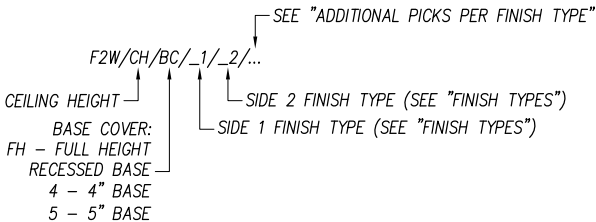
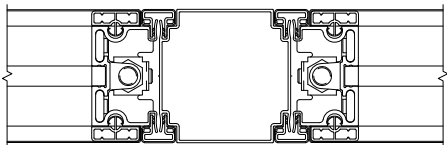
DRAWING NUMBER: 49.0120



FINISH TYPES: C – POWDERCOAT F – FABRIC V – VINYL FLEX – VENEER	ADDITIONAL PICKS PER FINISH TYPE: C – /PC F – /FG/AF V – /CoS/AV FLEX – /Sp/St	DEFINITIONS: PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl Sp – Wood Species St – Stain
RESULTANT BPCS STRING: LSPW/4/120.000/041.000/S/SN/_1/_2/...		
FAMILY	BASE COVER	CEILING HEIGHT
	LIGHT SWITCH HEIGHT	LIGHT SWITCH LOCATION
		LIGHT SWITCH TYPE
		ACTUAL FINISH 2 or STAIN
		FINISH 2 TYPE or SPECIES
		ACTUAL FINISH 1 or STAIN
		FINISH 1 TYPE or SPECIES

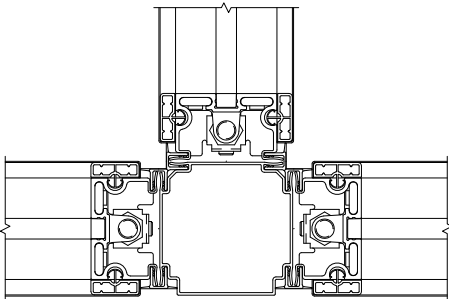
F2W – FURNITURE MODULE 2-WAY POST, VENEER

DRAWING NUMBER: 49.0067



FINISH TYPES: FLEX – VENEER P – POWDERCOAT F – FABRIC V – VINYL	ADDITIONAL PICKS PER FINISH TYPE: FLEX – /Sp/St P – /PC F – /FG/AF V – /CoS/AV	DEFINITIONS: Sp – Wood Species St – Stain PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: F2W/120.000/4/_1/_2/...		
FAMILY	CEILING HEIGHT	BASE COVER
		FINISH 1 TYPE or SPECIES
		ACTUAL FINISH 2 or STAIN
		FINISH 2 TYPE or SPECIES
		ACTUAL FINISH 1 or STAIN

FM3 – FURNITURE MODULE 3-WAY POST
DRAWING NUMBER: 49.0068



SEE "ADDITIONAL PICKS PER FINISH TYPE"

FM3/CH/BC/_1/...

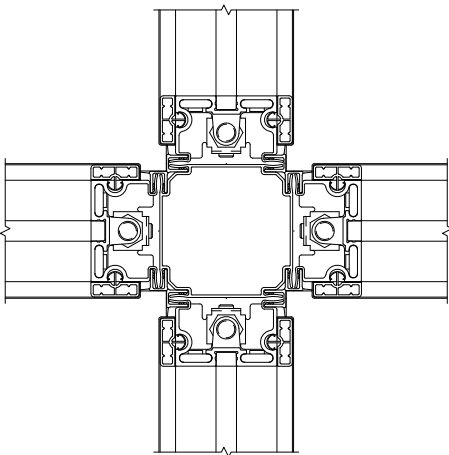
CEILING HEIGHT

BASE COVER:
FH – FULL HEIGHT
RECESSED BASE
4 – 4" BASE
5 – 5" BASE

FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: FM3/120.000/_1/-----		
FAMILY CEILING HEIGHT ACTUAL FINISH FINISH TYPE		

FM4 – FURNITURE MODULE 4-WAY POST
DRAWING NUMBER: 49.0069



FM4/CH/BC

CEILING HEIGHT

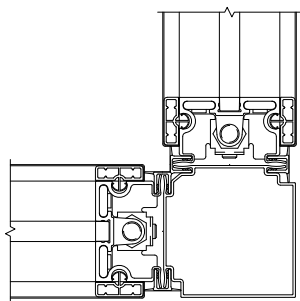
BASE COVER:
FH – FULL HEIGHT RECESSED BASE
4 – 4" BASE
5 – 5" BASE

RESULTANT BPCS STRING: FM4/4/120.000

FAMILY CEILING HEIGHT
BASE COVER

FMC – FURNITURE MODULE CORNER POST, SQUARE

DRAWING NUMBER: 49.0066



SEE "ADDITIONAL PICKS PER FINISH TYPE"

FMC/CH/BC/_1/_...

CEILING HEIGHT

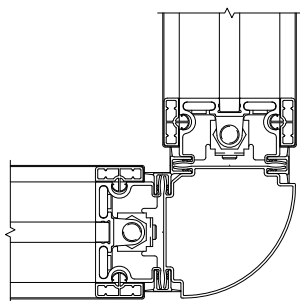
BASE COVER:
FH – FULL HEIGHT
RECESSED BASE
4 – 4" BASE
5 – 5" BASE

FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: FMC/4/120.000/_1/_		
FAMILY BASE COVER CEILING HEIGHT ACTUAL FINISH FINISH TYPE		

FMR – FURNITURE MODULE CORNER POST, ROUND

DRAWING NUMBER: 49.0070



SEE "ADDITIONAL PICKS PER FINISH TYPE"

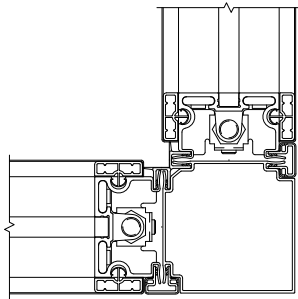
FMR/CH/_1/_...

CEILING HEIGHT

FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT F – FABRIC V – VINYL	P – /PC F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: FMR/120.000/_1/_		
FAMILY CEILING HEIGHT ACTUAL FINISH FINISH TYPE		

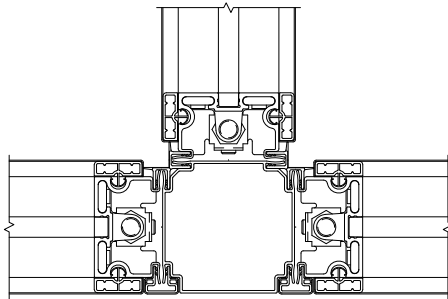
FCW – FURNITURE MODULE CORNER POST, VENEER
DRAWING NUMBER: 49.0066



FCW/CH/BC/Sp/St
CEILING HEIGHT
BASE COVER:
FH – FULL HEIGHT RECESSED BASE
4 – 4" BASE
5 – 5" BASE
STAIN
WOOD SPECIES

RESULTANT BPCS STRING: FCW/4/120.000/Sp/St
FAMILY
BASE COVER
CEILING HEIGHT
STAIN
SPECIES

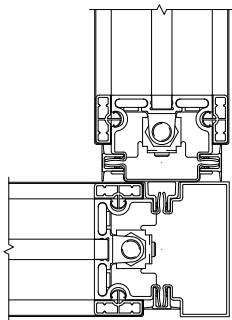
F3W – FURNITURE MODULE 3-WAY POST, VENEER
DRAWING NUMBER: 49.0068



F3W/CH/BC/Sp/St
CEILING HEIGHT
BASE COVER:
FH – FULL HEIGHT RECESSED BASE
4 – 4" BASE
5 – 5" BASE
STAIN
WOOD SPECIES

RESULTANT BPCS STRING: F3W/4/120.000/Sp/St
FAMILY
BASE COVER
CEILING HEIGHT
STAIN
SPECIES

BMC – BUILDING MODULE CORNER POST
DRAWING NUMBER: 49.0091



SEE "ADDITIONAL PICKS PER FINISH TYPE"

BMC/CH/BC/_1/...

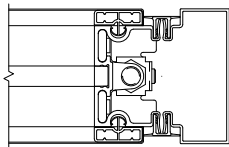
CEILING HEIGHT

FINISH TYPE (SEE "FINISH TYPES")

BASE COVER:
FH – FULL HEIGHT RECESSED BASE
4 – 4" BASE
5 – 5" BASE

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: BMC/4/120.000/_1/____		
FAMILY		
BASE COVER		
CEILING HEIGHT		
ACTUAL FINISH		
FINISH TYPE		

BME – BUILDING MODULE END POST
DRAWING NUMBER: 49.0099



SEE "ADDITIONAL PICKS PER FINISH TYPE"

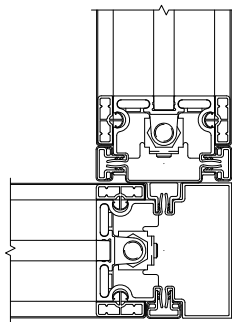
BME/CH/_1/...

CEILING HEIGHT

FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: BME/120.000/_1/____		
FAMILY		
CEILING HEIGHT		
ACTUAL FINISH		
FINISH TYPE		

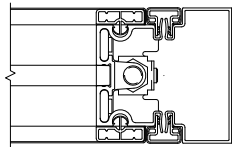
BCW – BUILDING MODULE CORNER POST, VENEER
DRAWING NUMBER: 49.0091



BCW/CH/BC/Sp/St
CEILING HEIGHT
BASE COVER:
FH – FULL HEIGHT RECESSED BASE
4 – 4" BASE
5 – 5" BASE
STAIN
WOOD SPECIES

RESULTANT BPCS STRING: BCW/4/120.000/Sp/St
FAMILY
BASE COVER
CEILING HEIGHT
STAIN
WOOD SPECIES

BEW – BUILDING MODULE END POST, VENEER
DRAWING NUMBER: 49.0099



BEW/CH/Sp/St
CEILING HEIGHT
STAIN
WOOD SPECIES

RESULTANT BPCS STRING: BEW/120.000/Sp/St
FAMILY
CEILING HEIGHT
STAIN
SPECIES

CHEP – CORNICE END POST

DRAWING NUMBER: 49.0750



CHEP/CH/_1/...
CEILING HEIGHT → SEE "ADDITIONAL PICKS PER FINISH TYPE"
FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	P – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: CHEP/080.000/_1/_		
FAMILY → ACTUAL FINISH CEILING HEIGHT → FINISH TYPE		

CHEW – CORNICE END POST, VENEER

DRAWING NUMBER: 49.0750

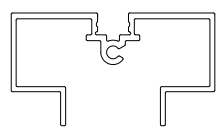


CHEW/CH/Sp/St
CEILING HEIGHT → STAIN
WOOD SPECIES

RESULTANT BPCS STRING: CHEW/080.000/Sp/St		
FAMILY →	CEILING HEIGHT →	STAIN SPECIES

GCCW – CORNICE CAP, VENEER

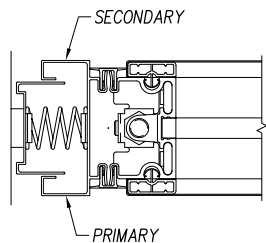
DRAWING NUMBER: 49.0497



GCCW/Sp/St
STAIN
WOOD SPECIES

RESULTANT BPCS STRING: GCCW/49.0044/Sp/St		
FAMILY →	EXTRUSION NUMBER →	STAIN SPECIES

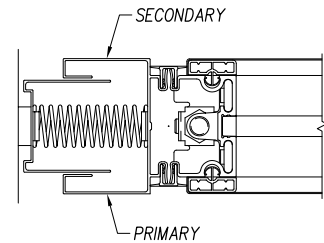
GWP2 – 1.75" WALL POST
DRAWING NUMBER: 49.0150



GWP2/CH/_1/_1/_2/...
CEILING HEIGHT
PRIMARY FINISH (SEE "FINISH TYPES")
BACK FINISH (SEE "BACK FINISH TYPES")
SECONDARY FINISH (SEE "FINISH TYPES")
SEE "ADDITIONAL PICKS PER FINISH TYPE"

FINISH TYPES:	BACK FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
C – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	C – POWDERCOAT A – ANODIZED	C – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: GWP2/120.000/_1/_1/_2/...			
FAMILY CEILING HEIGHT PRIMARY FINISH BACK COLOR CODE SECONDARY FINISH			

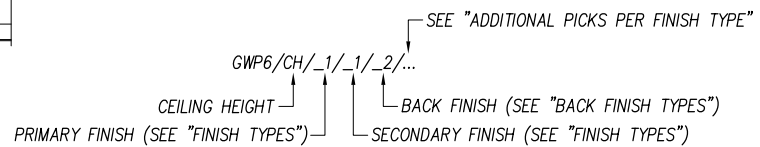
GWP4 – 3.75" WALL POST
DRAWING NUMBER: 49.0082



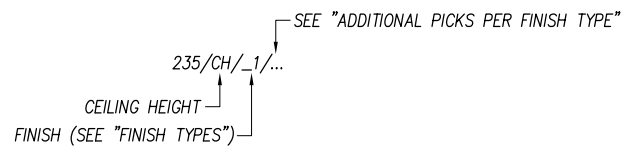
GWP4/CH/_1/_1/_2/...
CEILING HEIGHT
PRIMARY FINISH (SEE "FINISH TYPES")
BACK FINISH (SEE "BACK FINISH TYPES")
SECONDARY FINISH (SEE "FINISH TYPES")
SEE "ADDITIONAL PICKS PER FINISH TYPE"

FINISH TYPES:	BACK FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
C – POWDERCOAT A – ANODIZED F – FABRIC V – VINYL	C – POWDERCOAT A – ANODIZED	C – /PC A – None F – /FG/AF V – /CoS/AV	PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: GWP4/120.000/_1/_1/_2/...			
FAMILY CEILING HEIGHT PRIMARY FINISH BACK COLOR CODE BACK FINISH TYPE SECONDARY FINISH			

DRAWING NUMBER: 49.0151

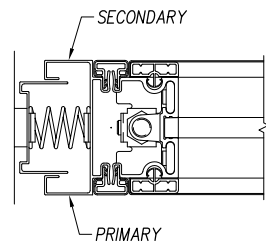


DRAWING NUMBER: 49.0134



GWP6-235.dwg
REVISION 0 - 9/29/04

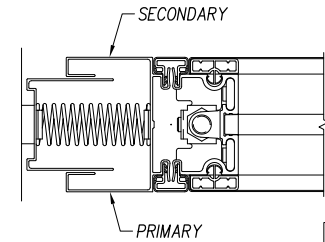
GP2W – 1.75" WALL POST, VENEER
DRAWING NUMBER: 49.0150



GP2W/CH/_1/_1/_2/...
CEILING HEIGHT
PRIMARY FINISH (SEE "FINISH TYPES")
SEE "ADDITIONAL PICKS PER FINISH TYPE"
BACK POWDER COAT COLOR
SECONDARY FINISH (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
C – POWDERCOAT V – VINYL F – FABRIC FLEX – VENEER	C – /PC V – /CoS/AV F – /FG/AF FLEX – /Sp/St	PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Stain
RESULTANT BPCS STRING: GP2W/120.000/_1/St/_1/St/C2/____		
FAMILY CEILING HEIGHT PRIMARY FINISH STAIN (IF APPLICABLE) BACK COLOR CODE BACK FINISH = POWDER COAT STAIN (IF APPLICABLE) SECONDARY FINISH		

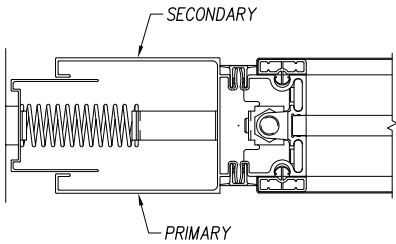
GP4W – 3.75" WALL POST, VENEER
DRAWING NUMBER: 49.0082



GP4W/CH/_1/_1/_2/...
CEILING HEIGHT
PRIMARY FINISH (SEE "FINISH TYPES")
SEE "ADDITIONAL PICKS PER FINISH TYPE"
BACK POWDER COAT COLOR
SECONDARY FINISH (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
C – POWDERCOAT V – VINYL F – FABRIC FLEX – VENEER	C – /PC V – /CoS/AV F – /FG/AF FLEX – /Sp/St	PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Stain
RESULTANT BPCS STRING: GP4W/120.000/_1/St/_1/St/C2/____		
FAMILY CEILING HEIGHT PRIMARY FINISH STAIN (IF APPLICABLE) BACK COLOR CODE BACK FINISH = POWDER COAT STAIN (IF APPLICABLE) SECONDARY FINISH		

GP6W – 5.75” WALL POST, VENEER
DRAWING NUMBER: 49.0151



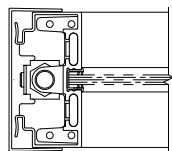
GP6W/CH/_1/_1/_2/...
CEILING HEIGHT SEE "ADDITIONAL PICKS PER FINISH TYPE"
PRIMARY FINISH (SEE "FINISH TYPES") BACK POWDER COAT COLOR
SECONDARY FINISH (SEE "FINISH TYPES")

FINISH TYPES: C – POWDERCOAT V – VINYL F – FABRIC FLEX – VENEER	ADDITIONAL PICKS PER FINISH TYPE: C – /PC V – /CoS/AV F – /FG/AF FLEX – /Sp/St	DEFINITIONS: PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric Sp – Wood Species St – Stain
RESULTANT BPCS STRING: GP6W/120.000/_1/St/_1/St/C2/_		
FAMILY CEILING HEIGHT PRIMARY FINISH STAIN (IF APPLICABLE) SECONDARY FINISH BACK COLOR CODE BACK FINISH = POWDER COAT		

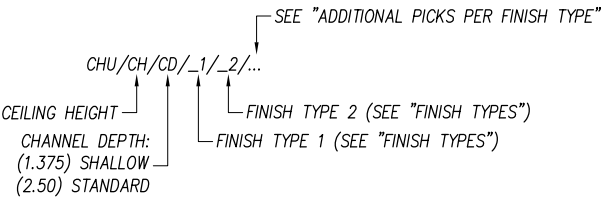
CHU – U-CHANNEL
DRAWING NUMBER: 49.0270



STANDARD EXTRUSION

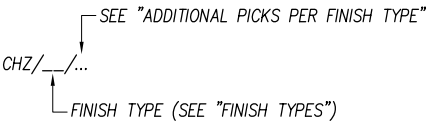
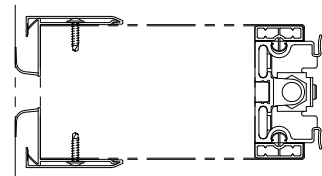


SHALLOW EXTRUSION



FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED V – VINYL F – FABRIC	P – /PC A – None V – /CoS/AV F – /FG/AF	PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric
RESULTANT BPCS STRING: CHA/1.375/120.000/_1/_2/...		
FAMILY		
CHANNEL DEPTH		
CEILING HEIGHT		
ACTUAL FINISH 2		
FINISH TYPE 2		
ACTUAL FINISH 1		
FINISH TYPE 1		

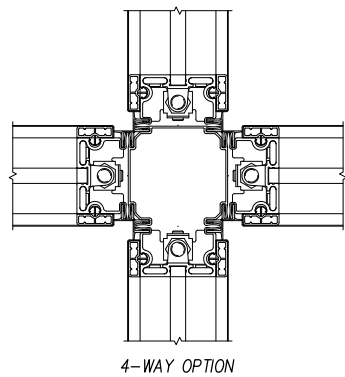
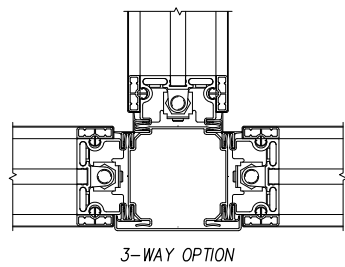
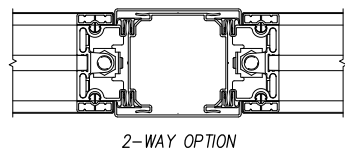
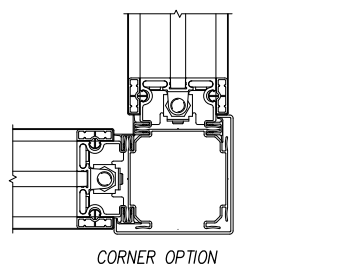
CHZ – Z – CHANNEL
DRAWING NUMBER: NONE



FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT A – ANODIZED	P – /PC A – None	PC – Powdercoat Color
RESULTANT BPCS STRING: CHZ/P121		
FAMILY		
ACTUAL FINISH		

GPC – WIREWAY POST WITH COVER

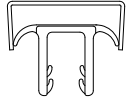
DRAWING NUMBERS:
49.1641 – POST EXTRUSION
49.1216 – CORNER COVER
49.1217 – 2-WAY, 3-WAY COVER



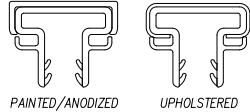
GPC/CH/CT/PoA/...
FAMILY
CEILING HEIGHT
COVER TYPE:
CORNER
2-WAY
3-WAY
4-WAY
SEE ADDITIONAL PICK PER FINISH
PRIMARY FINISH:
POWDERCOAT
ANODIZED

ADDITIONAL PICKS PER FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
---	---------------------------------------

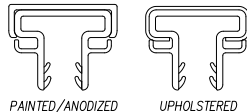
NOTE: IF 4-WAY SELECTED FOR COVER TYPE, NO FINISH PICK IS REQUIRED



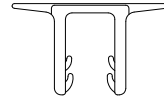
Erasable Steel
Connector



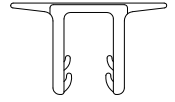
FHF - Full Length
Flush Connector



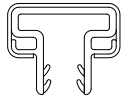
PCF - Panel Length
Flush Connector



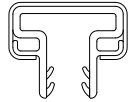
FHR - Full Length
Recessed Connector



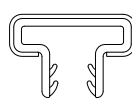
PCR - Panel Length
Recessed Connector



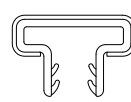
FHFV - Full Length
Veneer Flush
Connector



PCFV - Panel Length
Veneer Flush
Connector



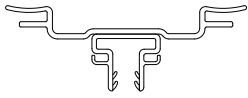
SHFV - Full Length
Veneer Shallow
Connector



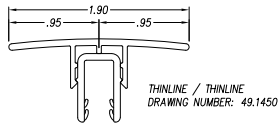
SHCV - Panel
Length Veneer
Shallow Connector



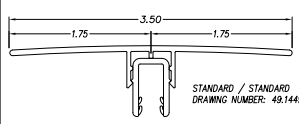
UCM - Universal
Connector



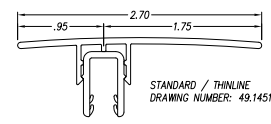
PBM - Building
Module Connector



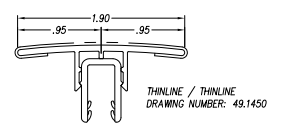
SCF - Full Length
Seamless Connector



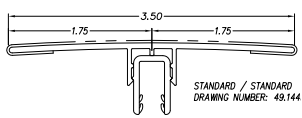
SCF - Full Length
Seamless Connector



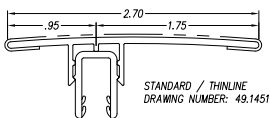
SCF - Full Length
Seamless Connector



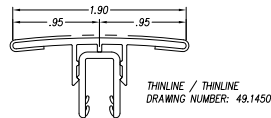
SCFW - Full Length
Veneer Seamless
Connector



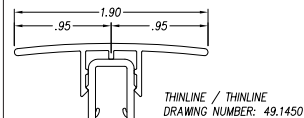
SCFW - Full Length
Veneer Seamless
Connector



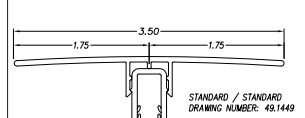
SCFW - Full Length
Veneer Seamless
Connector



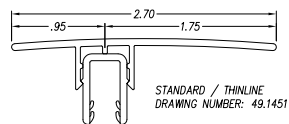
SCPW - Panel Length
Veneer Seamless
Connector



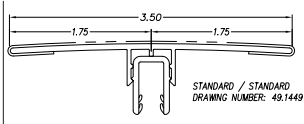
SCP - Panel Length
Seamless Connector



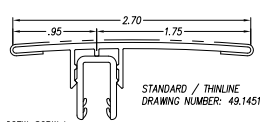
SCP - Panel Length
Seamless Connector



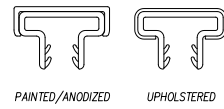
SCP - Panel Length
Seamless Connector



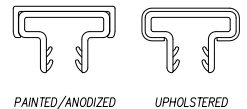
SCPW - Panel Length
Veneer Seamless
Connector



SCPW - Panel Length
Veneer Seamless
Connector



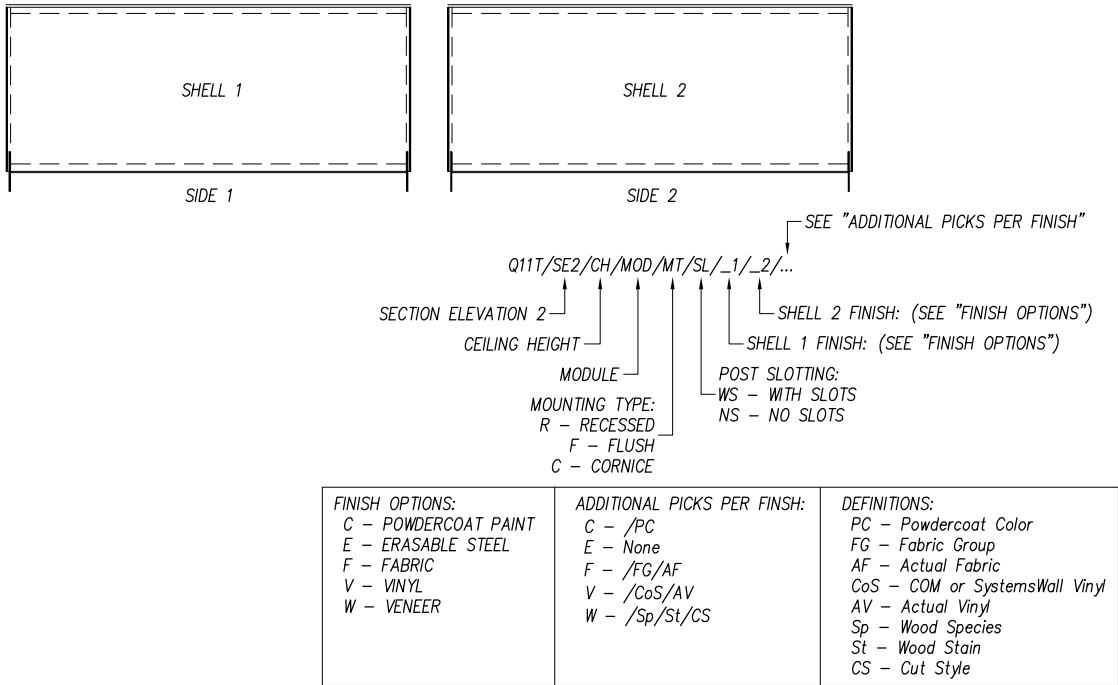
SHF - Full Length
Shallow Connector



SHC - Panel Length
Shallow Connector

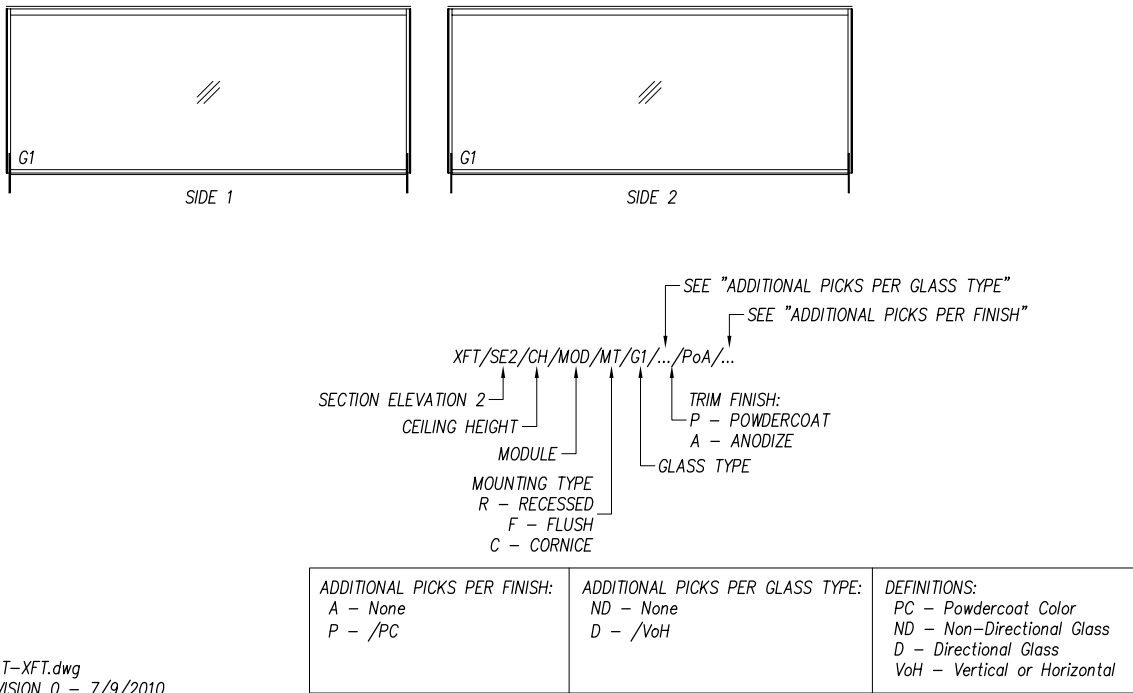
Q11T – SOLID – SOLID TOP HORIZONTAL PANEL

DRAWING NUMBER: 49.1409



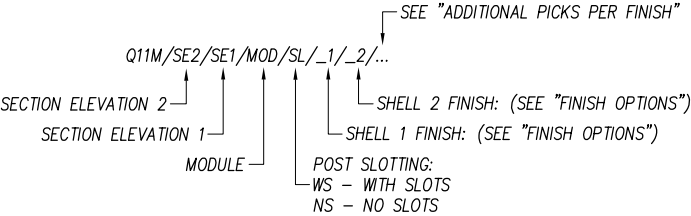
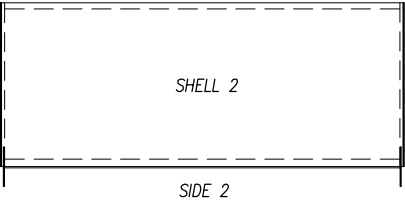
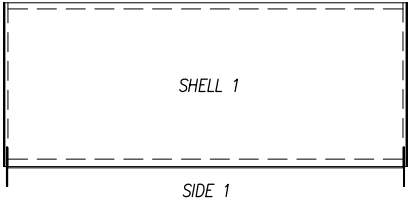
XFT – GLASS TOP HORIZONTAL PANEL

DRAWING NUMBER: 49.1408



Q11M – SOLID – SOLID MIDDLE HORIZONTAL PANEL

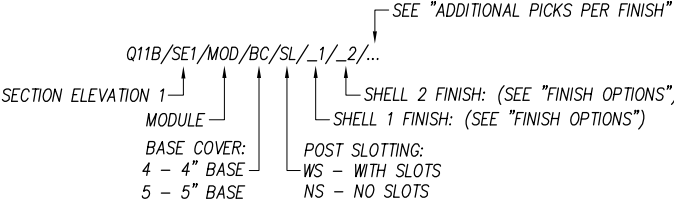
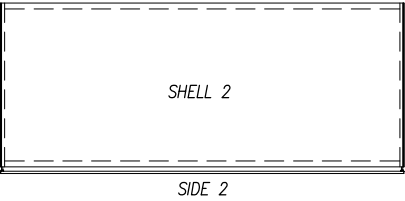
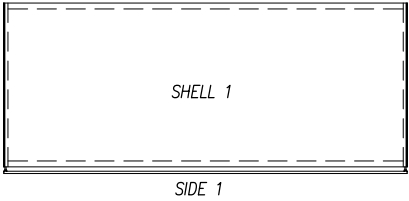
DRAWING NUMBER: 49.1407



FINISH OPTIONS:	ADDITIONAL PICKS PER FINISH:	DEFINITIONS:
C – POWDERCOAT PAINT	C – /PC	PC – Powdercoat Color
E – ERASABLE STEEL	E – None	FG – Fabric Group
F – FABRIC	F – /FG/AF	AF – Actual Fabric
V – VINYL	V – /CoS/AV	CoS – COM or SystemsWall Vinyl
W – VENEER	W – /Sp/St/CS	AV – Actual Vinyl
		Sp – Wood Species
		St – Wood Stain
		CS – Cut Style

Q11B – SOLID – SOLID BOTTOM HORIZONTAL PANEL

DRAWING NUMBER: 49.1406

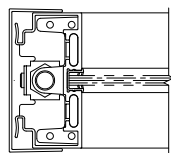


FINISH OPTIONS:	ADDITIONAL PICKS PER FINISH:	DEFINITIONS:
C – POWDERCOAT PAINT	C – /PC	PC – Powdercoat Color
E – ERASABLE STEEL	E – None	FG – Fabric Group
F – FABRIC	F – /FG/AF	AF – Actual Fabric
V – VINYL	V – /CoS/AV	CoS – COM or SystemsWall Vinyl
W – VENEER	W – /Sp/St/CS	AV – Actual Vinyl
		Sp – Wood Species
		St – Wood Stain
		CS – Cut Style

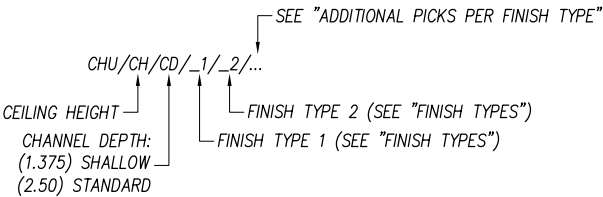
CHU – U-CHANNEL
DRAWING NUMBER: 49.0270



STANDARD EXTRUSION

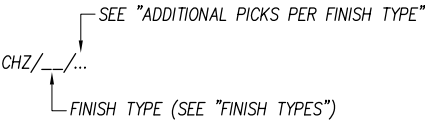
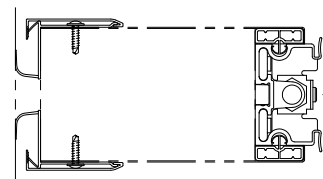


SHALLOW EXTRUSION



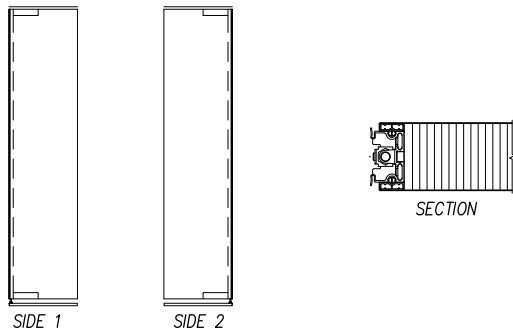
FINISH TYPES: P – POWDERCOAT A – ANODIZED V – VINYL F – FABRIC	ADDITIONAL PICKS PER FINISH TYPE: P – /PC A – None V – /CoS/AV F – /FG/AF	DEFINITIONS: PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric
RESULTANT BPCS STRING: CHA/1.375/120.000/_1/_2/...		
FAMILY		
CHANNEL DEPTH		
CEILING HEIGHT		
ACTUAL FINISH 2		
FINISH TYPE 2		
ACTUAL FINISH 1		
FINISH TYPE 1		

CHZ – Z – CHANNEL
DRAWING NUMBER: NONE



FINISH TYPES: P – POWDERCOAT A – ANODIZED	ADDITIONAL PICKS PER FINISH TYPE: P – /PC A – None	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: CHZ/P121		
FAMILY		
ACTUAL FINISH		

QF – SOLID FILLER PANEL
DRAWING NUMBER: 49.0285

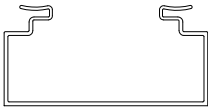


QF/CH/MOD/MT/BC/_1/_2/...
CEILING HEIGHT
MODULE
MOUNTING TYPE:
R – RECESSED
F – FLUSH
C – CORNICE
SEE "ADDITIONAL PICKS PER FINISH"
SHELL 2 FINISH: (SEE "FINISH OPTIONS")
SHELL 1 FINISH: (SEE "FINISH OPTIONS")
BASE COVER
4 – 4" BASE
5 – 5" BASE

FINISH OPTIONS: C – POWDERCOAT PAINT F – FABRIC V – VINYL	ADDITIONAL PICKS PER FINISH: C – /PC F – /FG/AF V – /CoS/AV	DEFINITIONS: PC – Powdercoat Color FG – Fabric Group AF – Actual Fabric CoS – COM or SystemsWall Vinyl AV – Actual Vinyl
RESULTANT BPCS STRING: QF/R/4/120.000/048.000/_1/_2		
FAMILY CEILING RAIL BASE COVER CEILING HEIGHT MODULE SHELL 2 FINISH SHELL 1 FINISH		

CHEP – CORNICE END POST

DRAWING NUMBER: 49.0750



CHEP/CH/_1/...
SEE "ADDITIONAL PICKS PER FINISH TYPE"
CEILING HEIGHT FINISH TYPE (SEE "FINISH TYPES")

FINISH TYPES:	ADDITIONAL PICKS PER FINISH TYPE:	DEFINITIONS:
P – POWDERCOAT	P – /PC	PC – Powdercoat Color
A – ANODIZED	A – None	FG – Fabric Group
F – FABRIC	F – /FG/AF	AF – Actual Fabric
V – VINYL	V – /CoS/AV	CoS – COM or SystemsWall Vinyl
		AV – Actual Vinyl

RESULTANT BPCS STRING:

CHEP/080.000/_1/_

FAMILY CEILING HEIGHT ACTUAL FINISH FINISH TYPE

CHEW – CORNICE END POST, VENEER

DRAWING NUMBER: 49.0750

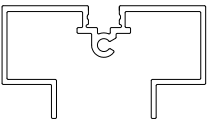


CHEW/CH/Sp/St
CEILING HEIGHT STAIN WOOD SPECIES

RESULTANT BPCS STRING: <p>CHEW/080.000/Sp/St</p> <p>FAMILY CEILING HEIGHT STAIN SPECIES</p>
--

GCCW – CORNICE CAP, VENEER

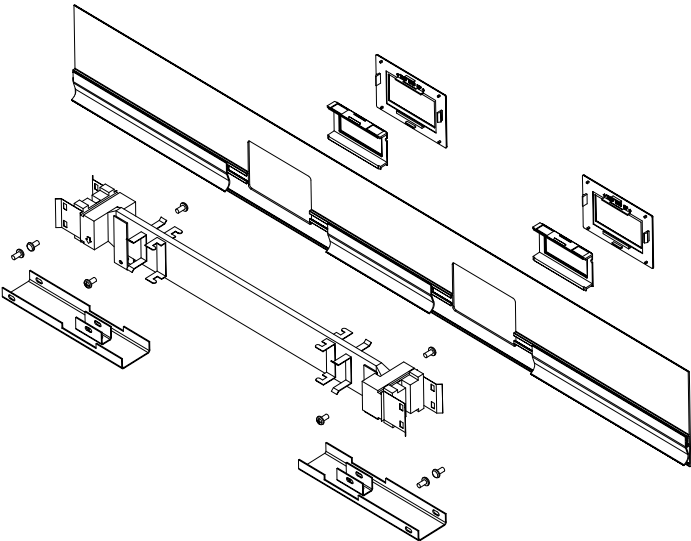
DRAWING NUMBER: 49.0497



GCCW/Sp/St
STAIN WOOD SPECIES

RESULTANT BPCS STRING: <p>GCCW/49.0044/Sp/St</p> <p>FAMILY EXTRUSION NUMBER STAIN SPECIES</p>
--

GPBC – PENT ELECTRICAL BASE COVER KIT
DRAWING NUMBER: 49.0385

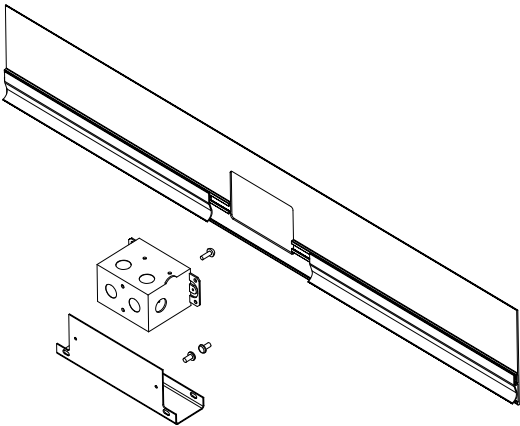


GPBC/MOD/BZ/PoA/...
MODULE
BEZEL COLOR
SEE "ADDITIONAL PICKS PER TRIM FINISH"
TRIM FINISH
P – POWDERCOAT
A – ANODIZED

ADDITIONAL PICKS PER TRIM FINISH: A – None P – /PC	DEFINITIONS: PC – Powdercoat Color
RESULTANT BPCS STRING: GPBC/42/GR/C1/P121	
FAMILY MODULE FINISH COLOR FINISH TYPE BEZEL COLOR	

BCHW – BASE COVER, HARDWIRE, VENEER
DRAWING NUMBER: 49.0384

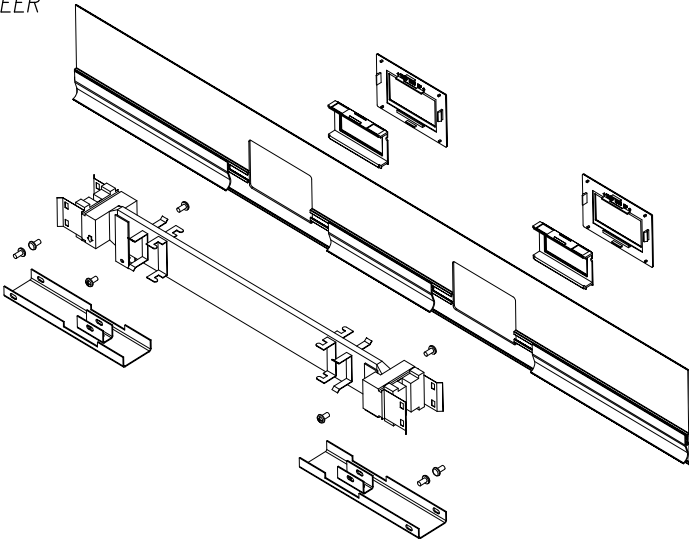
BCHW/Sp/St
WOOD SPECIES — STAIN



RESULTANT BPCS STRING: BCHW/Sp/St
FAMILY — STAIN
SPECIES —

BCPW – PENT ELEC BASE COVER, VENEER
DRAWING NUMBER: 49.0385

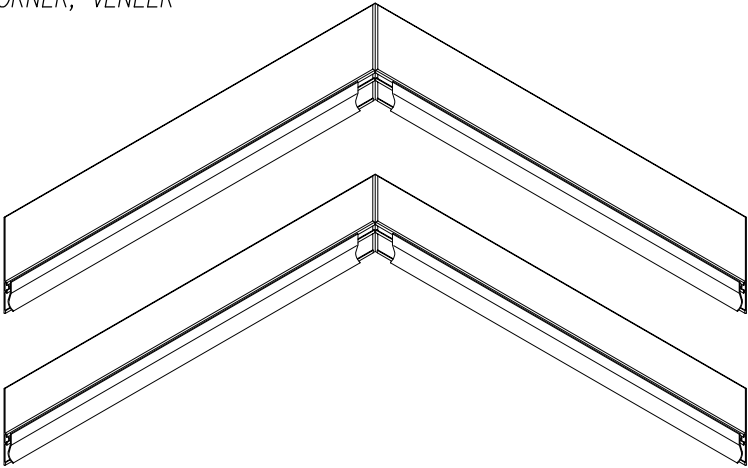
BCPW/MOD/BZ/Sp/St
MODULE — STAIN
BEZEL COLOR — WOOD SPECIES



RESULTANT BPCS STRING: BCPW/GR/Sp/St
FAMILY — STAIN
BEZEL COLOR — SPECIES

B90W – 4" & 5" BASE COVER CORNER, VENEER
DRAWING NUMBER: 49.0122 – 4"
DRAWING NUMBER: 49.0121 – 5"

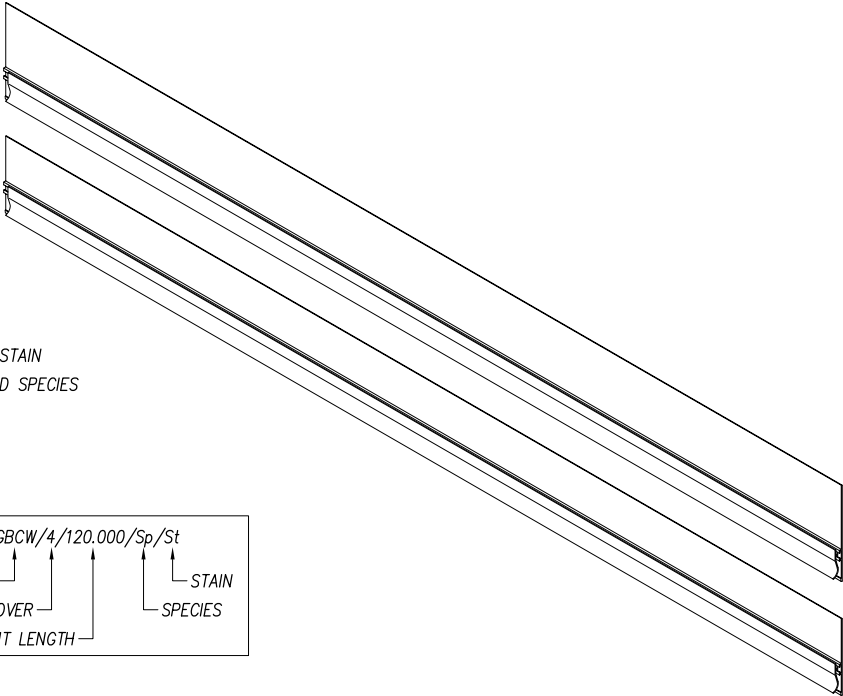
B90W/BC/Sp/St
BASE COVER: STAIN
4 – 4" BASE WOOD SPECIES
5 – 5" BASE



RESULTANT BPCS STRING: B90W/4/Sp/St
FAMILY STAIN
BASE COVER SPECIES

GBCW – 4" & 5" BASE COVER, VENEER
DRAWING NUMBER: 49.0747 – 4"
DRAWING NUMBER: 49.0748 – 5"

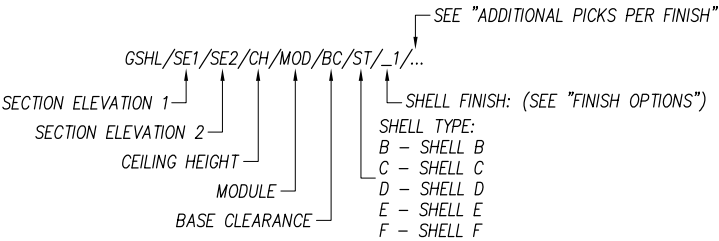
GBCW/BC/Sp/St
BASE COVER: STAIN
WOOD SPECIES



RESULTANT BPCS STRING: GBCW/4/120.000/Sp/St
FAMILY STAIN
BASE COVER SPECIES
CUT LENGTH

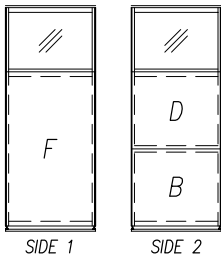
GSHL – REPLACEMENT SHELL
DRAWING NUMBER: 49.0027

NOTES:
SHELL A: NEEDS CH & MOD
(SE1 & SE2 MUST BE 0)
SHELL B: NEEDS SE1 & MOD
SHELL C: NEEDS SE1, CH & MOD
SHELL D: NEEDS SE1, SE2 & MOD
SHELL E: NEEDS SE2, CH & MOD
SHELL F: NEEDS SE2 & MOD

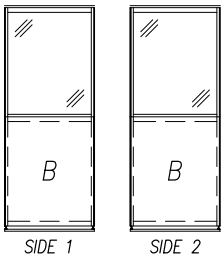


NOTE: IF SE1 AND SE ARE 0, SHELL WILL BE TYPE A (FULL HEIGHT)

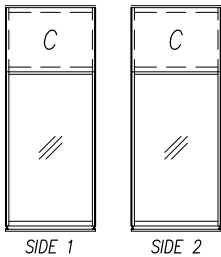
FINISH OPTIONS: C – POWDERCOAT PAINT V – VINYL F – FABRIC M – Markerboard	ADDITIONAL PICKS PER FINSH: C – /PC V – /CoS/AV F – /FG/AF M – None	DEFINITIONS: PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric
RESULTANT BPCS STRING: GSHL/4/B/120.000/048.000/_1		
Diagram showing the breakdown of the resultant BPCS string: GSHL/4/B/120.000/048.000/_1. Arrows point from labels to parts of the string: FAMILY points to GSHL, BASE COVER points to 4, SHELL TYPE points to B, CEILING HEIGHT points to 120.000, MODULE points to 048.000, and SHELL FINISH points to _1.		



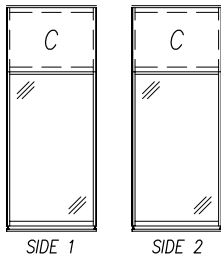
Q12X



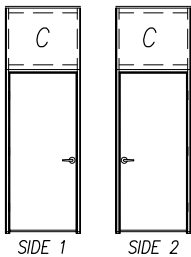
QDX



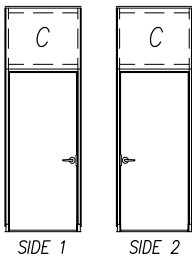
XQ



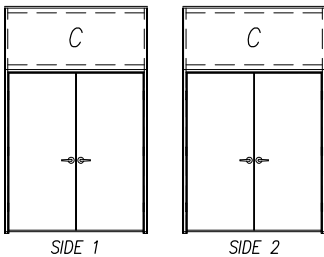
DXQ



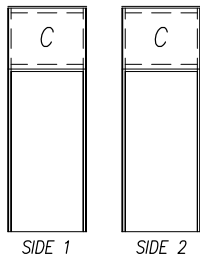
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YBT



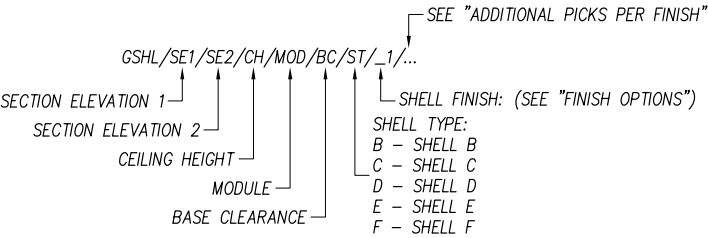
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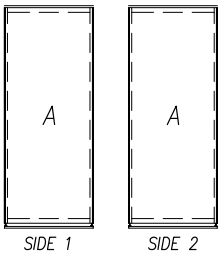
YOT

GSHL – REPLACEMENT SHELL
DRAWING NUMBER: 49.0027

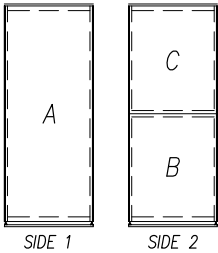
NOTES:
SHELL A: NEEDS CH & MOD
(SE1 & SE2 MUST BE 0)
SHELL B: NEEDS SE1 & MOD
SHELL C: NEEDS SE1, CH & MOD
SHELL D: NEEDS SE1, SE2 & MOD
SHELL E: NEEDS SE2, CH & MOD
SHELL F: NEEDS SE2 & MOD



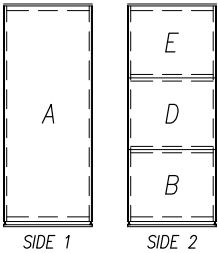
FINISH OPTIONS: C – POWDERCOAT PAINT V – VINYL F – FABRIC M – MARKERBOARD	ADDITIONAL PICKS PER FINISH: C – /PC V – /CoS/AV F – /FG/AF M – None	DEFINITIONS: PC – Powdercoat Color CoS – COM or SystemsWall Vinyl AV – Actual Vinyl FG – Fabric Group AF – Actual Fabric
RESULTANT BPCS STRING: GSHL/4/B/120.000/048.000/_1		
FAMILY BASE COVER SHELL TYPE CEILING HEIGHT MODULE SHELL FINISH		



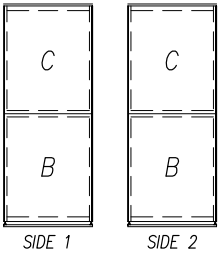
Q11



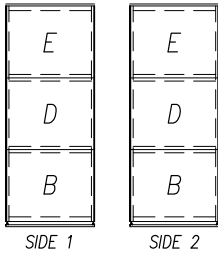
Q12



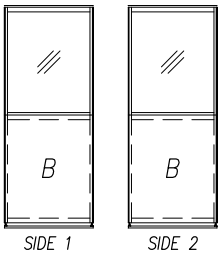
Q13



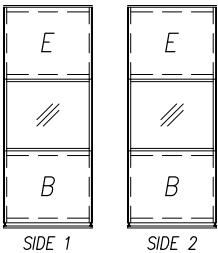
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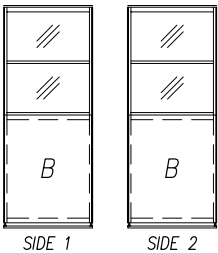
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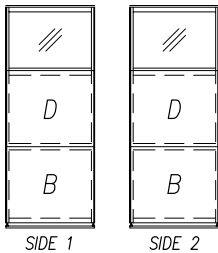
QX – QXW – QT



QXQ

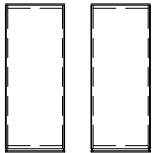
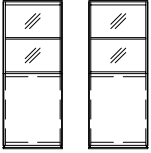

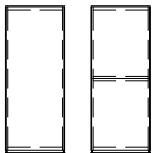
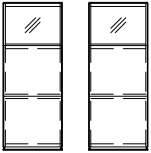
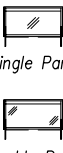
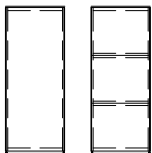
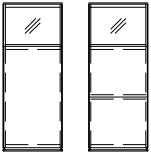

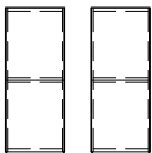
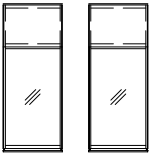

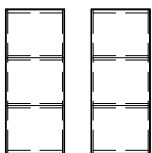
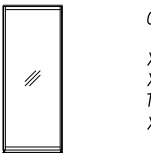

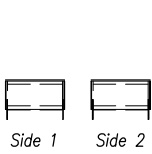
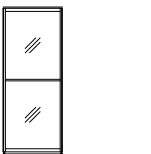

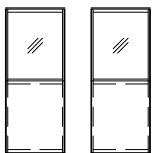
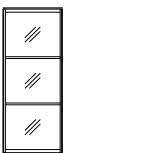

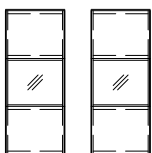
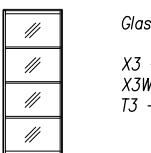



QXX – QXXW



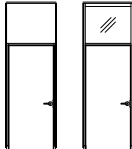
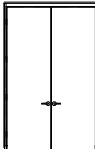

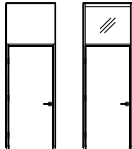
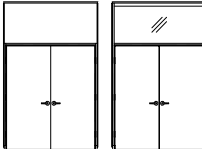


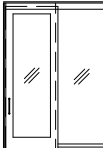






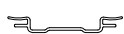









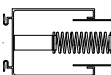


QQX

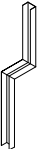
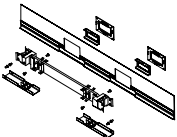
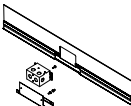
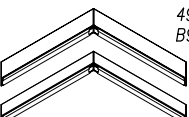
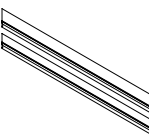
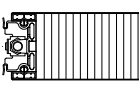
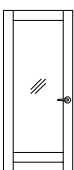
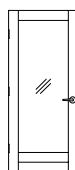

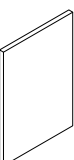
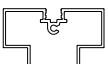
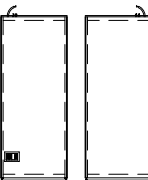
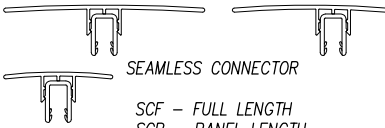
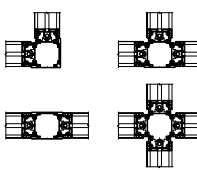









QuickRef.dwg

 <p>Side 1 Side 2</p> <p>Full Height Solid Q11</p>	 <p>Side 1 Side 2</p> <p>Solid/Glass/Glass QXX – Original QXXW – Veneer</p>	 <p>Side 1 Side 2</p> <p>Glass/Glass/Glass/Glass/Glass X4 – Original X4W – Veneer</p>
 <p>Side 1 Side 2</p> <p>Solid/Solid/Solid Q12</p>	 <p>Side 1 Side 2</p> <p>Solid/Solid/Glass QXX – Original</p>	 <p>Side 1 Side 2</p> <p>Glass Flyover Single Pane XSF – Single, Original Double Pane DSF – Double, Original</p>
 <p>Side 1 Side 2</p> <p>Solid/Solid/Solid/Solid Q13</p>	 <p>Side 1 Side 2</p> <p>Solid/Glass/Solid/Solid/Solid Q12X – Original</p>	 <p>Side 1 Side 2</p> <p>Full Double Pane DX – Original DXW – Veneer</p>
 <p>Side 1 Side 2</p> <p>Solid/Solid/Solid/Solid/Solid Q22</p>	 <p>Side 1 Side 2</p> <p>Glass/Solid XQ – Original</p>	 <p>Side 1 Side 2</p> <p>Double Pane/Double Pane DX1 – Original DX1W – Veneer</p>
 <p>Side 1 Side 2</p> <p>Solid/Solid/Solid/Solid/Solid/Solid Q33</p>	 <p>Side 1 Side 2</p> <p>Glass, Full Height XF – Original XFW – Veneer TF – Thinline XF5 – Original, 5" Header</p>	 <p>Side 1 Side 2</p> <p>Dbl Pane/Dbl Pane/Dbl Pane DX2 – Original DX2W – Veneer</p>
 <p>Side 1 Side 2</p> <p>Solid Flyover QS11</p>	 <p>Side 1 Side 2</p> <p>Glass/Glass X1 – Original X1W – Veneer T1 – Thinline</p>	 <p>Side 1 Side 2</p> <p>Solid/Double Pane QDX – Original</p>
 <p>Side 1 Side 2</p> <p>Solid/Glass QX – Original QXW – Veneer QT – Thinline QX5 – Original 5" Header</p>	 <p>Side 1 Side 2</p> <p>Glass/glass/glass X2 – Original X2W – Veneer T2 – Thinline</p>	 <p>Side 1 Side 2</p> <p>Double Pane/Solid DXQ – Original</p>
 <p>Side 1 Side 2</p> <p>Solid/Glass/Solid QXQ – Original</p>	 <p>Side 1 Side 2</p> <p>Glass/Glass/Glass/Glass X3 – Original X3W – Veneer T3 – Thinline</p>	 <p>Side 1 Side 2</p> <p>Double Pane Mini Blind DXM – Original DXMW – Veneer</p>

QuickRef2.dwg

<div>Full Pivot Door</div> <div></div> <div>Reversible Pivot YPF – Original YPFW – Veneer YPFL – Original Light Switch TPF – Thinline (non-Veneer)</div> <div>Full Strike Pivot YFF – Original</div> <div></div>	<div>Transom Pivot Door</div> <div></div> <div>YPT – Original YPTW – Veneer TPT – Thinline (non-Veneer)</div> <div>SolidGlass</div>	<div>Full Butt Hinge Double</div> <div></div> <div>YYBF – Original</div>	
<div>Full Butt Hinge Door</div> <div></div> <div>YBF – Original YBFW – Veneer YBFL – Original Light Switch</div>	<div>Transom Butt Hinge Door</div> <div></div> <div>YBT – Original YBTW – Veneer</div> <div>SolidGlass</div>	<div>Trans Butt Hinge Double Door</div> <div></div> <div>YYBT – Original</div> <div>SolidGlass</div>	
<div>Full Clear Opening</div> <div></div> <div>YOP – Original</div>	<div>Transom Clear Opening</div> <div></div> <div>YOT – Original</div> <div>SolidGlass</div>	<div>Full Sliding Door</div> <div></div> <div>YSD – Original YSDW – Veneer YSD5 – Original, 5" Header</div>	
<div>Full Double Slider</div> <div></div> <div>YYSD – Original YYSD5 – Original, 5" Header</div>	<div>135° Corner Post</div> <div></div> <div>235 – Original</div>	<div>U-Channel</div> <div></div> <div>CHU – ORIGINAL</div>	
<div>Flush Connector</div> <div></div> <div>FHF – Full Length PCF – Panel Length FHFV – Full Length Veneer PCFV – Panel Length Veneer</div>	<div>Recessed Connector</div> <div></div> <div>FHR – Full Length PCR – Panel Length</div>	<div>SHALLOW CONNECTOR</div> <div></div> <div>SHF – FULL LENGTH SHC – PANEL LENGTH SHFV – FULL LENGTH VENEER SHCV – PANEL LENGTH VENEER</div>	
<div>Universal Connector</div> <div></div> <div>UCON</div>	<div>Building Module Connector</div> <div></div> <div>PBM</div>	<div>2-Way Post</div> <div></div> <div>FM2 – Original LSP – Original W/Switch F2W – Veneer LSPW – Veneer W/Switch</div>	<div>Building Module Post</div> <div></div> <div>BMC – Corner, Original BME – End, Original BCW – Corner, Veneer BEW – End, Veneer CHEP – Cornice End, Original CHEW – Cornice End, Veneer</div>
<div>Corner Post</div> <div></div> <div>FMC – Square, Original FCW – Square, Veneer</div> <div></div> <div>FMR – Round, Original</div>	<div>3-Way Post</div> <div></div> <div>FM3 – Original F3W – Veneer</div>	<div>4-Way Post</div> <div></div> <div>FM4 – Original</div>	
<div>1.75" Wall Post</div> <div></div> <div>GWP2 – Original GP2W – Veneer</div>	<div>3.75" Wall Post</div> <div></div> <div>GWP4 – Original GP4W – Veneer</div>	<div>5.75" Wall Post</div> <div></div> <div>GWP6 – Original GP6W – Veneer</div>	

QuickRef3.dwg

 <p>Trim Channel Weldment CHZ – Original</p>	 <p>PENT Base Cover Kit GPBC – Original BCPW – Veneer</p>	 <p>Hardwire Base Cover Kit GHBC.color – Original BCHW – VENEER</p>
 <p>Base Cover Corner 49.0122.color – 4" Original 49.0121.color – 5" Original B90W – Veneer</p>	 <p>Base Cover 49.0015.A0 – 4" Anodized 49.0015.color – 4" Painted 49.0092.A0 – 5" Anodized 49.0092.color – 5" Painted CBCW – Veneer</p>	 <p>Solid Filler Panel QF</p>
 <p>Aluminum Pivot Door Leaf ADP</p>	 <p>Aluminum Butt Hinge Door Leaf ADB</p>	 <p>Aluminum Sliding Door Leaf ADS</p>
 <p>Replacement Panel Shell GSHL</p>	 <p>Cornice Cap 49.0497.color – Painted 49.0497.A0 – Anodized GCCW – Veneer</p>	 <p>Single Side Spider QPE1</p>
 <p>SEAMLESS CONNECTOR SCF – FULL LENGTH SCP – PANEL LENGTH SCFW – FULL LENGTH VENEER SCPW – PANEL LENGTH VENEER</p>	 <p>UNIVERSAL POST WITH COVER GPC</p>	 <p>TOP HORIZONTAL GLASS XFT</p>
 <p>BOTTOM HORIZONTAL Q11B</p>	 <p>MIDDLE HORIZONTAL Q11M</p>	 <p>TOP HORIZONTAL SOLID Q11T</p>
 <p>Full Height Solid Recessed Base Q11R</p>	 <p>Solid/Glass Recessed Base QXR</p>	 <p>Glass, Full Height Recessed Base XFR</p>
 <p>Glass, Full Height Thinline Recessed Base TFR</p>	 <p>Erasable Steel Flush Connector ESC</p>	

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