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Drawing 0.0.1 (top left)

STACKED MODULE · STACKED MODULE · STACKED MODULE · STACKED MODULE · SOLID TRANSOM DOOR PANEL

Labels: 1.1.1, 3.1.1, 8.3.1, 1.1.2, 8.3.4, 2.1.2, 1.1.4 / 6.2.1, 1.1.7, 8.3.5, 3.1.2, 2.1.3, 3.1.3, 1.1.3, 2.1.1 / 6.2.2 / 6.3.1

SAMPLE ELEVATION

PARTITION SYSTEMS

DATE: DEC 2006   SCALE: NTS   FILE: 0—0.DWG   DWG: 0.0.1

Drawing 0.0.2 (top right)

GLASS TRANSOM SOLID PANEL · GLASS TRANSOM SOLID PANEL · GLASS TRANSOM SOLID PANEL · GLASS TRANSOM SOLID PANEL · GLASS TRANSOM DOOR PANEL

Labels: 1.1.2, 1.1.4 / 6.2.1, 2.1.2 / 6.2.2, 8.3.4, 8.3.6, 3.1.1, 1.1.1, 1.1.6, 3.1.3, 2.1.1 / 6.3.1, 1.1.3

SAMPLE ELEVATION

PARTITION SYSTEMS

DATE: DEC 2006   SCALE: NTS   FILE: 0—0.DWG   DWG: 0.0.2

Drawing 0.0.3 (bottom left)

SOLID TRANSOM SOLID PANEL · SOLID TRANSOM SOLID PANEL · SOLID TRANSOM GLASS PANEL · SOLID TRANSOM DOOR PANEL

Labels: 8.3.1, 2.1.1 / 6.3.1, 1.1.1, 3.1.1, 1.1.2, 3.1.2, 1.1.4 / 6.2.1, 1.1.7, 8.3.3, 3.1.3, 1.1.3

SAMPLE ELEVATION

PARTITION SYSTEMS

DATE: DEC 2006   SCALE: NTS   FILE: 0—0.DWG   DWG: 0.0.3

Drawing 0.1.1 (bottom right)

EXISTING WALL   LINE OF SUSPENDED CEILING

FULL & PARTIAL HEIGHT SYSTEMS
SAMPLE CONFIGURATION

PARTITION SYSTEMS

DATE: DEC 2006   SCALE: NTS   FILE: 0—1.DWG   DWG: 0.1.1

PARTITION SYSTEMS

DWG: 0.1.2

PARTIAL HEIGHT SYSTEM
SAMPLE CONFIGURATION

DATE: DEC 2006
SCALE: NTS
FILE: 0-1.DWG

Labels: 5.4.1, 8.2.1/8.2.2, 3.1.1/3.1.2, 8.3.1/8.3.2/8.3.4/8.3.5, 7.3.1/8.4.1/8.4.2, 4.2.1/4.2.2

PARTITION SYSTEMS

DWG: 0.1.3

PARTIAL HEIGHT SYSTEM
SAMPLE CONFIGURATION

DATE: DEC 2006
SCALE: NTS
FILE: 0-1.DWG

Labels: 3.1.1/3.1.2, 8.2.1/8.2.2, 5.2.1, 4.2.1/4.2.2, 8.1.1/8.1.2, 7.3.1, 7.2.1, 7.1.1/7.1.2, 8.4.3/8.4.4, 8.4.1/8.4.2

PARTITION SYSTEMS

DWG: 0.1.4

GLASS SLIDING DOOR
SAMPLE CONFIGURATION

DATE: DEC 2006
SCALE: NTS
FILE: 0-1.DWG

Labels: 6.1.5, 6.1.10, 6.1.6, 6.1.1/6.1.7/6.1.9, 6.1.3

PARTITION SYSTEMS

DWG: 0.1.5

WOOD SLIDING DOOR
SAMPLE CONFIGURATION

DATE: DEC 2006
SCALE: NTS
FILE: 0-1.DWG

Labels: 6.1.2/6.1.8, 6.1.4
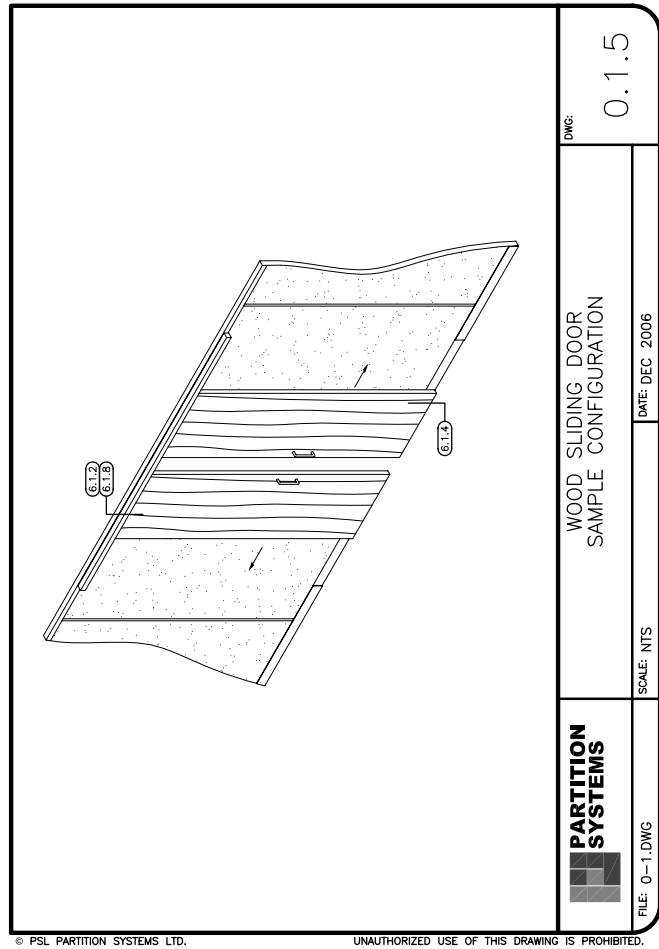
CORPORATE SERIES

STANDARD
DETAILS

**PARTITION
SYSTEMS**

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT CONNECTOR
JOINT COVER
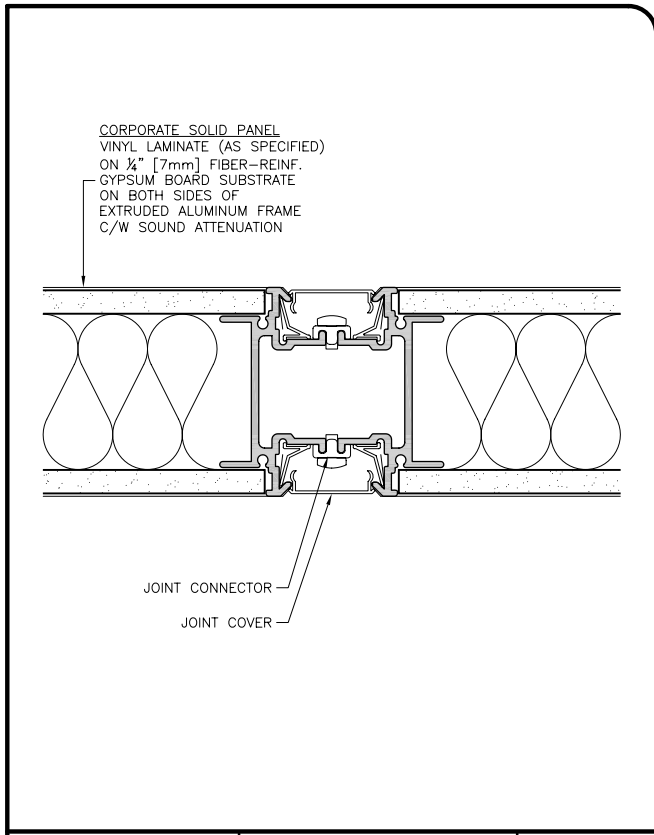
PARTITION SYSTEMS
SOLID PANEL
SOLID PANEL
(STANDARD)
DWG:
1.1.1
FILE: 1–1.DWG   SCALE: 1 : 1   DATE: FEB 2004
© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

GLAZING TAPE

GLAZING STOP
JOINT CONNECTOR
JOINT COVER
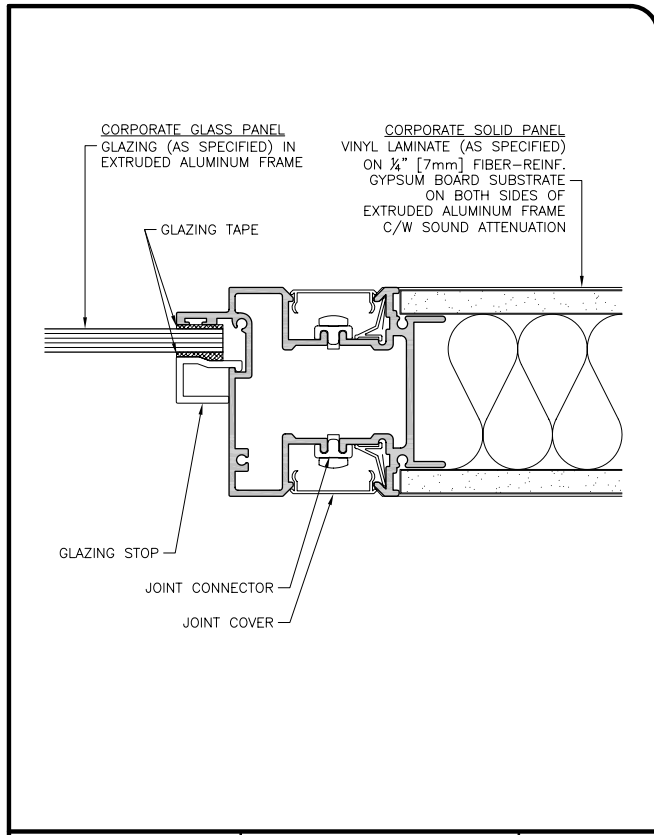
PARTITION SYSTEMS
GLASS PANEL
SOLID PANEL
(STANDARD)
DWG:
1.1.2
FILE: 1–1.DWG   SCALE: 1 : 1   DATE: FEB 2004
© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

CORPORATE DOOR PANEL
1–3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

EXTRUDED ALUMINUM
DOOR FRAME

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT CONNECTOR
JOINT COVER
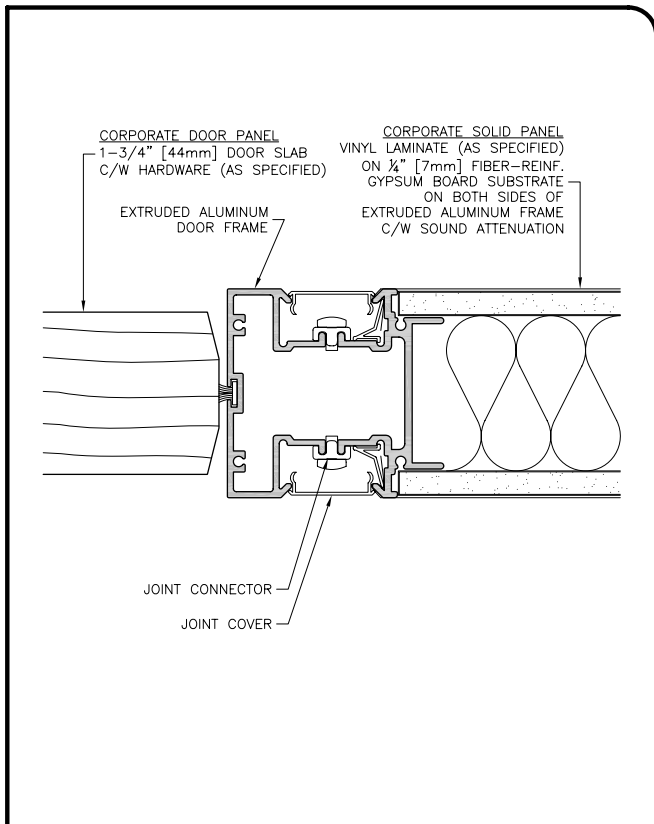
PARTITION SYSTEMS
DOOR PANEL
SOLID PANEL
PIVOT SIDE (STANDARD)
DWG:
1.1.3
FILE: 1–1.DWG   SCALE: 1 : 1   DATE: FEB 2004
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CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

GLAZING TAPE

GLAZING STOP
JOINT CONNECTOR
JOINT COVER
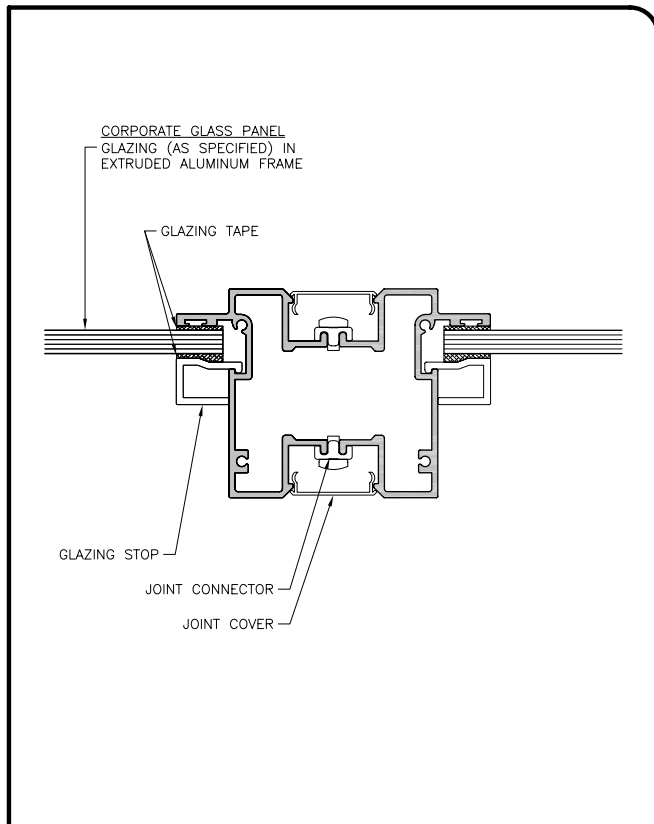
PARTITION SYSTEMS
GLASS PANEL
GLASS PANEL
(STANDARD)
DWG:
1.1.4
FILE: 1–1.DWG   SCALE: 1 : 1   DATE: FEB 2004
© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

EXTRUDED ALUMINUM
DOOR FRAME

GLAZING TAPE

JOINT CONNECTOR

GLAZING STOP

JOINT COVER
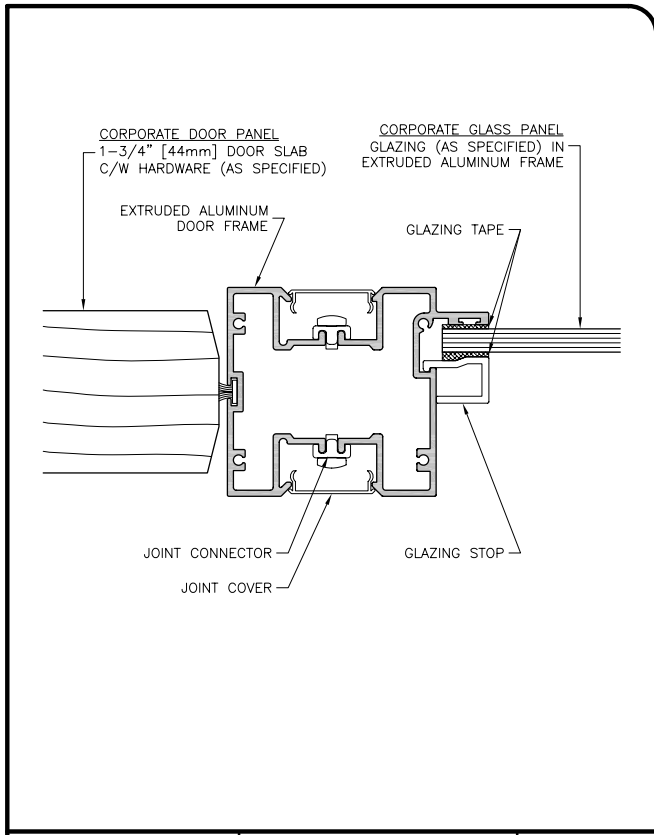
PARTITION SYSTEMS
DOOR PANEL
GLASS PANEL
PIVOT SIDE (STANDARD)
DWG: 1.1.5
FILE: 1-1.DWG   SCALE: 1 : 1   DATE: FEB 2004
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CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

EXTRUDED ALUMINUM
DOOR FRAME

REVERSIBLE
CENTRE-PIVOT
CAST-ALUMINUM
STRIKE PLATE

JOINT CONNECTOR

JOINT COVER
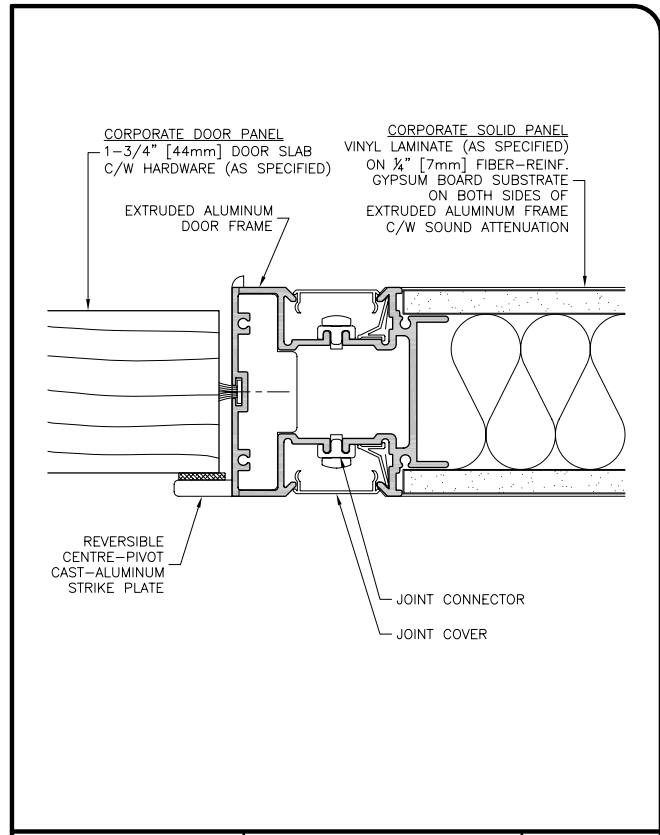
PARTITION SYSTEMS
DOOR PANEL
SOLID PANEL
STRIKE SIDE (STANDARD)
DWG: 1.1.6
FILE: 1-1.DWG   SCALE: 1 : 1   DATE: DEC 2006
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CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

EXTRUDED ALUMINUM
DOOR FRAME

GLAZING STOP

GLAZING TAPE

JOINT CONNECTOR

JOINT COVER

REVERSIBLE
CENTRE-PIVOT
CAST-ALUMINUM
STRIKE PLATE
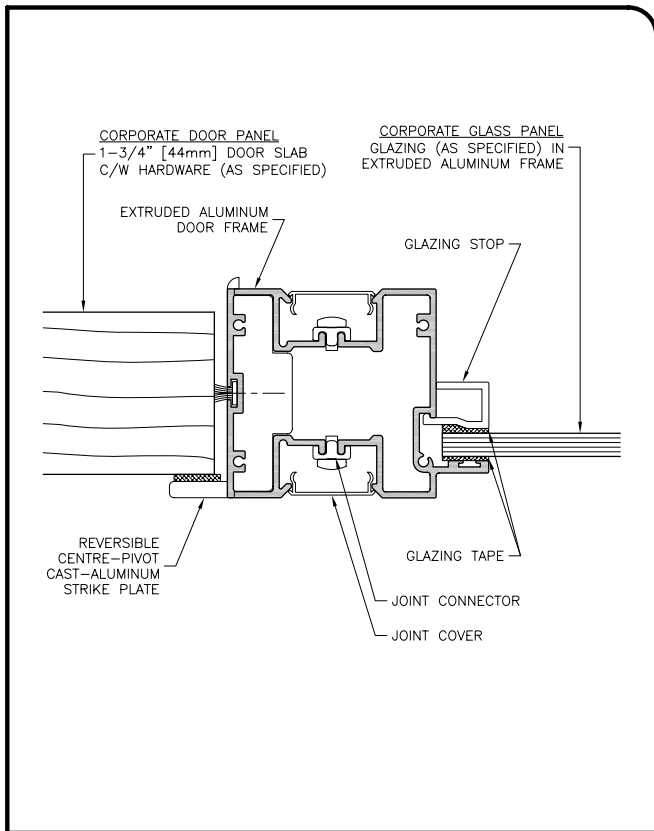
PARTITION SYSTEMS
DOOR PANEL
GLASS PANEL
STRIKE SIDE (STANDARD)
DWG: 1.1.7
FILE: 1-1.DWG   SCALE: 1 : 1   DATE: DEC 2006
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EXISTING T-BAR

CADDY CLIP

ACOUSTIC SEAL

CEILING ASSEMBLY

EXISTING ACOUSTIC
CEILING TILE

ALUMINUM TOP TRACK

SPRING-LOADED
GUIDE PIN ASSEMBLY

2" [51mm] TOP TRIM

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

2 1/4"
[57mm]
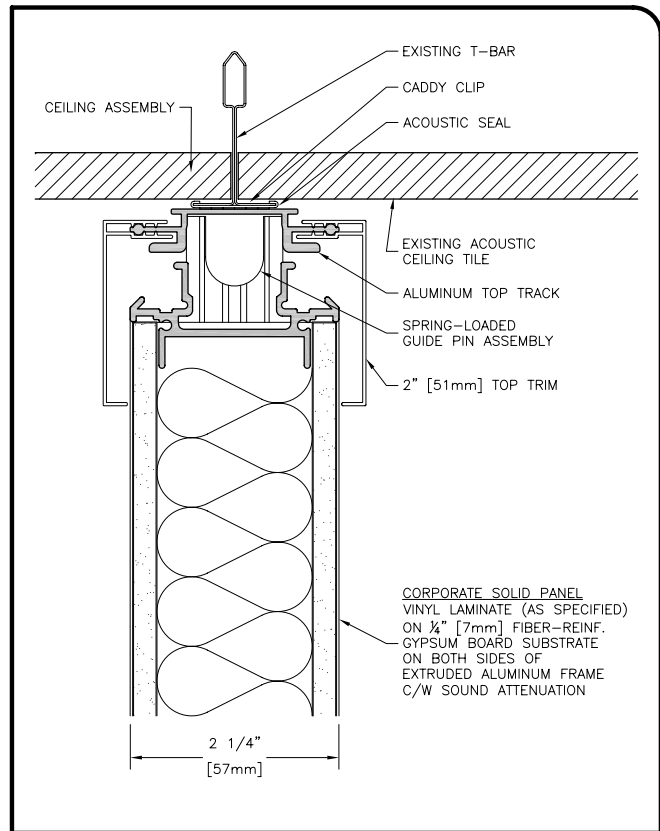
PARTITION SYSTEMS
SOLID PANEL
AT CEILING
(STANDARD)
DWG: 2.1.1
FILE: 2-1.DWG   SCALE: 1 : 1   DATE: NOV 2006
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Drawing 2.1.2 (top left)

CEILING ASSEMBLY

EXISTING T-BAR

CADDY CLIP

ACOUSTIC SEAL

EXISTING ACOUSTIC CEILING TILE

ALUMINUM TOP TRACK

SPRING-LOADED GUIDE PIN ASSEMBLY

2" [51mm] TOP TRIM

GLAZING TAPE

GLAZING STOP

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN EXTRUDED ALUMINUM FRAME

2 1/4" [57mm]

PARTITION SYSTEMS

GLASS PANEL AT CEILING (STANDARD)

DWG: 2.1.2

FILE: 2-1.DWG SCALE: 1 : 1 DATE: NOV 2006

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Drawing 2.1.3 (top right)

CEILING ASSEMBLY

EXISTING T-BAR

CADDY CLIP

ACOUSTIC SEAL

EXISTING ACOUSTIC CEILING TILE

ALUMINUM TOP TRACK

SPRING-LOADED GUIDE PIN ASSEMBLY

2" [51mm] TOP TRIM

EXTRUDED ALUMINUM FRAME

PIVOT DOOR HEAD ASSEMBLY

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB C/W HARDWARE (AS SPECIFIED)

2 1/4" [57mm]

PARTITION SYSTEMS

PIVOT DOOR PANEL AT CEILING (STANDARD)

DWG: 2.1.3

FILE: 2-1.DWG SCALE: 1 : 1 DATE: NOV 2006

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Drawing 3.1.1 (bottom left)

2 1/4" [57mm]

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED) ON ¼" [7mm] FIBER-REINF. GYPSUM BOARD SUBSTRATE ON BOTH SIDES OF EXTRUDED ALUMINUM FRAME C/W SOUND ATTENUATION

4" [102mm] BASE TRIM

LEVELER LEG ASSEMBLY

SOUND ATTENUATION

ALUMINUM BASE TRACK

BASE J-CLIP

HOOKED CARPET TAPE

PARTITION SYSTEMS

SOLID PANEL AT FLOOR (STANDARD)

DWG: 3.1.1

FILE: 3-1.DWG SCALE: 1 : 1 DATE: JAN 2003

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Drawing 3.1.2 (bottom right)

2 1/4" [57mm]

GLAZING STOP

GLAZING TAPE

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN EXTRUDED ALUMINUM FRAME

SETTING BLOCK

LEVELER LEG ASSEMBLY

4" [102mm] BASE TRIM

SOUND ATTENUATION

ALUMINUM BASE TRACK

BASE J-CLIP

HOOKED CARPET TAPE

PARTITION SYSTEMS

GLASS PANEL AT FLOOR (STANDARD)

DWG: 3.1.2

FILE: 3-1.DWG SCALE: 1 : 1 DATE: JAN 2003

© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

2 1/4"
[57mm]

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
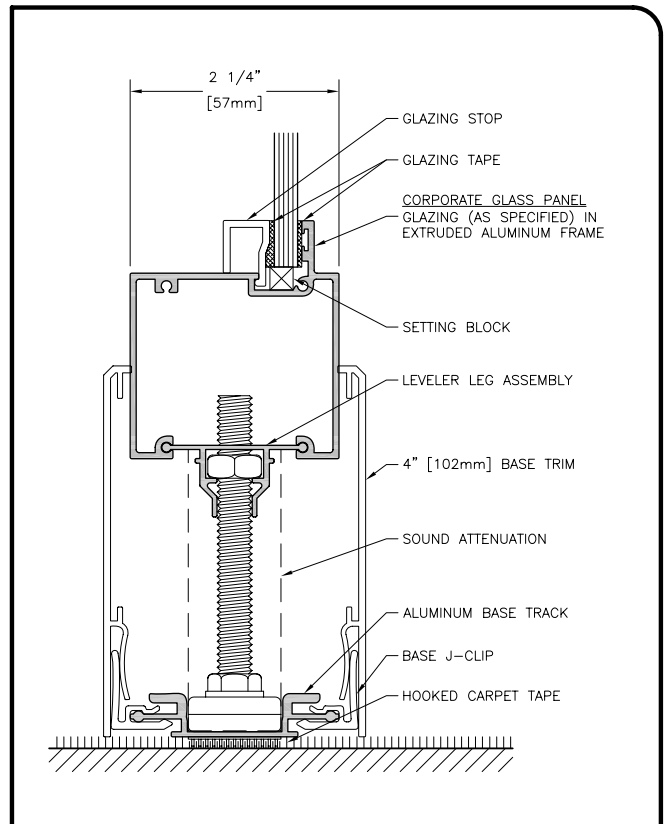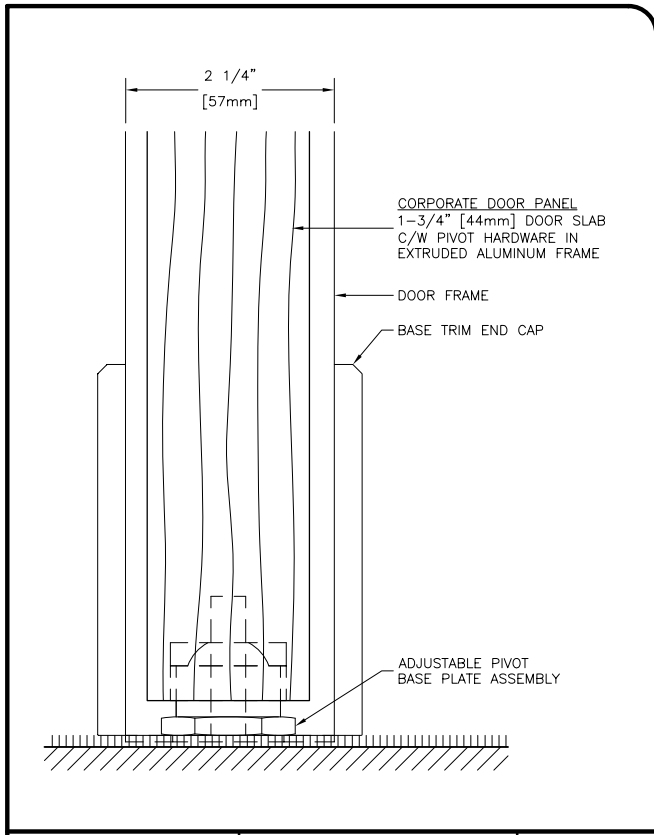C/W PIVOT HARDWARE IN
EXTRUDED ALUMINUM FRAME

DOOR FRAME

BASE TRIM END CAP

ADJUSTABLE PIVOT
BASE PLATE ASSEMBLY

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINIUM FRAME
C/W SOUND ATTENUATION

ACOUSTIC FOAM SEAL

1⅜" [35mm] LAMINATED COVER TRIM

WALL START ADAPTER ASSEMBLY

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINIUM FRAME
C/W SOUND ATTENUATION

ACOUSTIC FOAM SEAL

2" [51mm] LAMINATED COVER TRIM

WALL START ADAPTER ASSEMBLY

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINIUM FRAME
C/W SOUND ATTENUATION

2" [51mm] LAMINATED
ALUMINIUM WALL START

NOTE:
SOLID PANEL
WALL START ONLY

4.1.4 — WALL START AT GLASS ALUMINIUM END CAP (STANDARD)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINIUM FRAME

GLAZING TAPE
GLAZING STOP
JOINT CONNECTER
JOINT COVER
ALUMINIUM TERMINAL END CAP
ACOUSTIC FOAM SEAL

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

WALL START AT GLASS
ALUMINIUM END CAP
(STANDARD)

DWG: 4.1.4

FILE: 4-1.DWG   SCALE: 1 : 1   DATE: JAN 2003

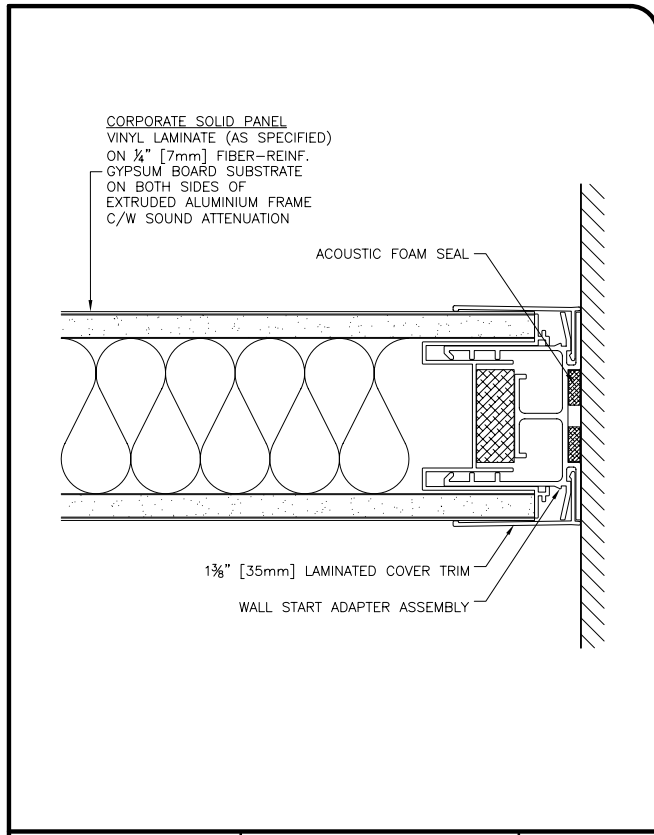© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

4.1.5 — WALL START AT DOOR ALUMINIUM END CAP (STANDARD)

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

EXTRUDED ALUMINIUM
DOOR FRAME

JOINT CONNECTER
JOINT COVER
ALUMINIUM TERMINAL END CAP
ACOUSTIC FOAM SEAL

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

WALL START AT DOOR
ALUMINIUM END CAP
(STANDARD)

DWG: 4.1.5

FILE: 4-1.DWG   SCALE: 1 : 1   DATE: JAN 2003

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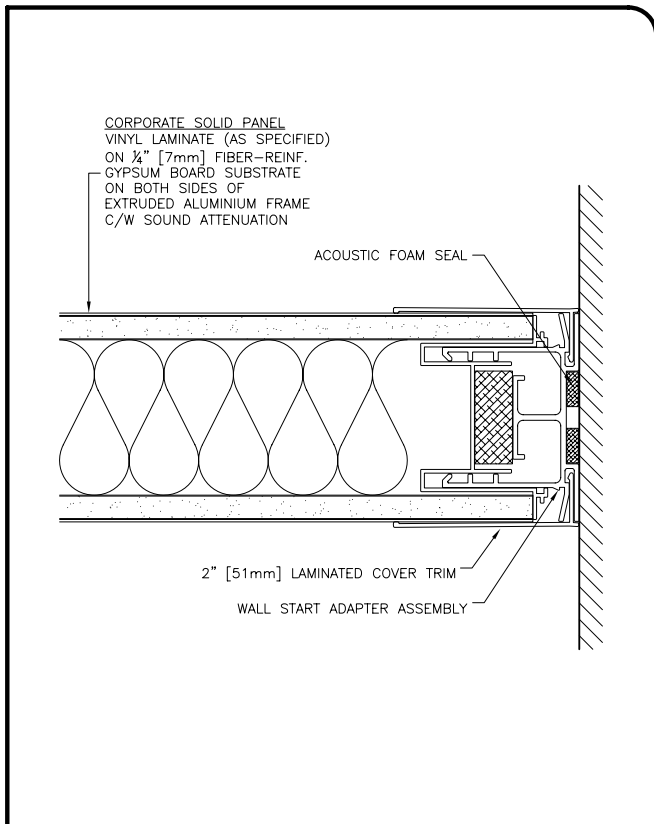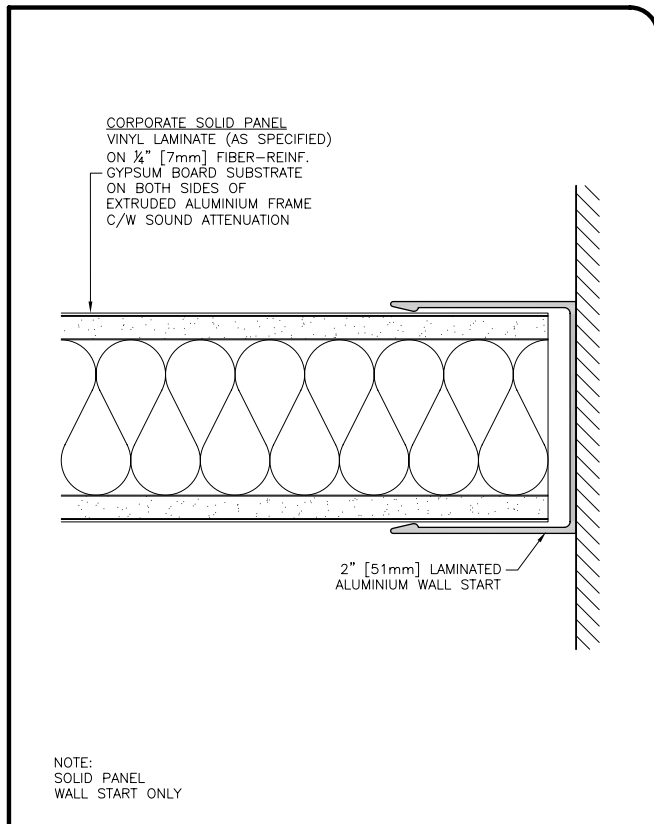

4.1.6 — WALL START LAMINATED END CAP (OPTIONAL)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINIUM FRAME

GLAZING TAPE
GLAZING STOP
LAMINATED TERMINAL END CAP
ACOUSTIC FOAM SEAL

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

WALL START
LAMINATED END CAP
(OPTIONAL)

DWG: 4.1.6

FILE: 4-1.DWG   SCALE: 1 : 1   DATE: JAN 2003

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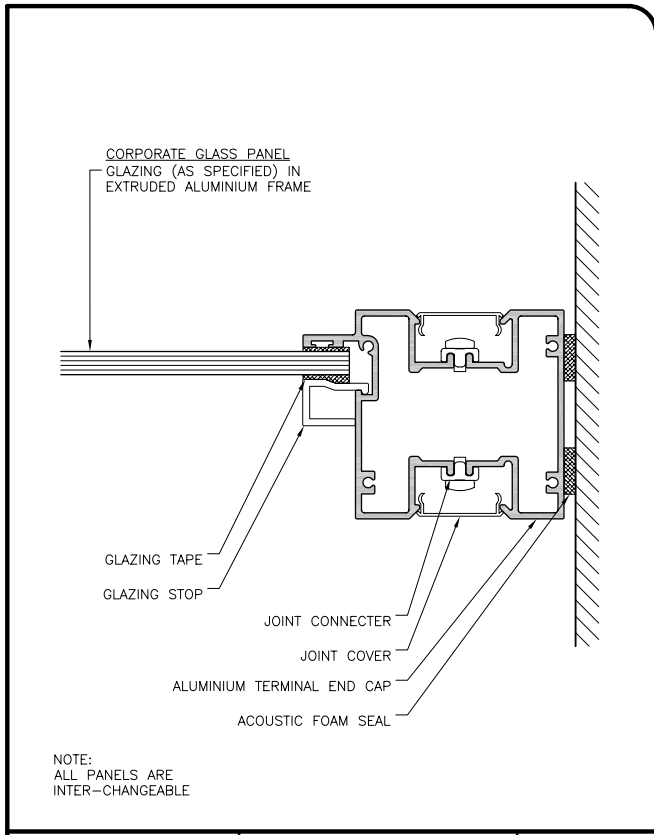---

4.2.1 — ALUMINUM END CAP SOLID PANEL TERMINATION

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT CONNECTOR
JOINT COVER
ALUMINUM TERMINAL END CAP

PARTITION SYSTEMS

ALUMINUM END CAP
SOLID PANEL
TERMINATION

DWG: 4.2.1

FILE: 4-2.DWG   SCALE: 1 : 1   DATE: JAN 2004

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Drawing 4.2.2

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

GLAZING TAPE

GLAZING STOP

JOINT CONNECTOR

JOINT COVER

ALUMINUM TERMINAL END CAP

PARTITION SYSTEMS
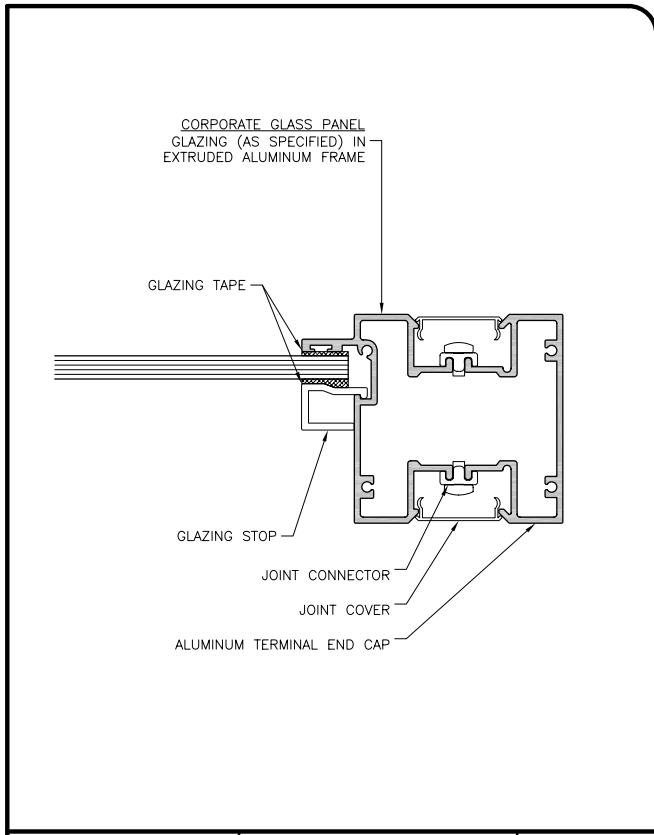
ALUMINUM END CAP
GLASS PANEL
TERMINATION

DWG: 4.2.2

FILE: 4-2.DWG | SCALE: 1 : 1 | DATE: JAN 2003

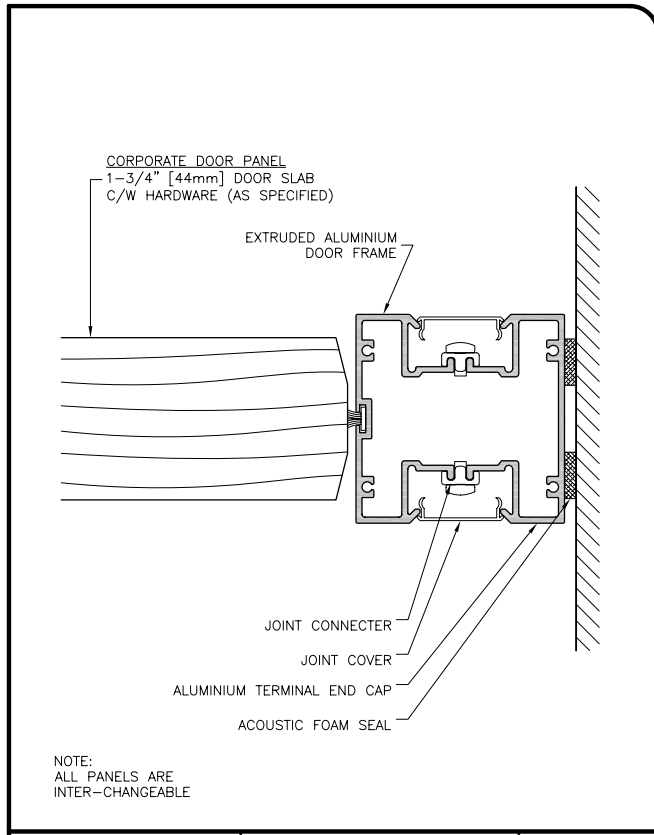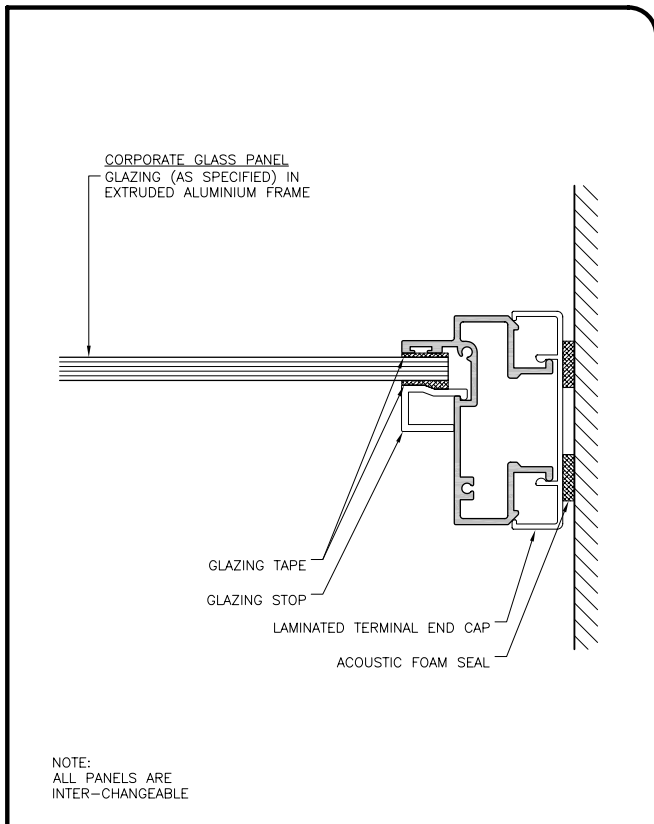© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 5.1.1

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT COVER

JOINT CONNECTOR

3-WAY JOINT
COVER

3-WAY END
ADAPTER

PANEL

NOTE:
ALL PANELS ARE
INTERCHANGEABLE

PARTITION SYSTEMS
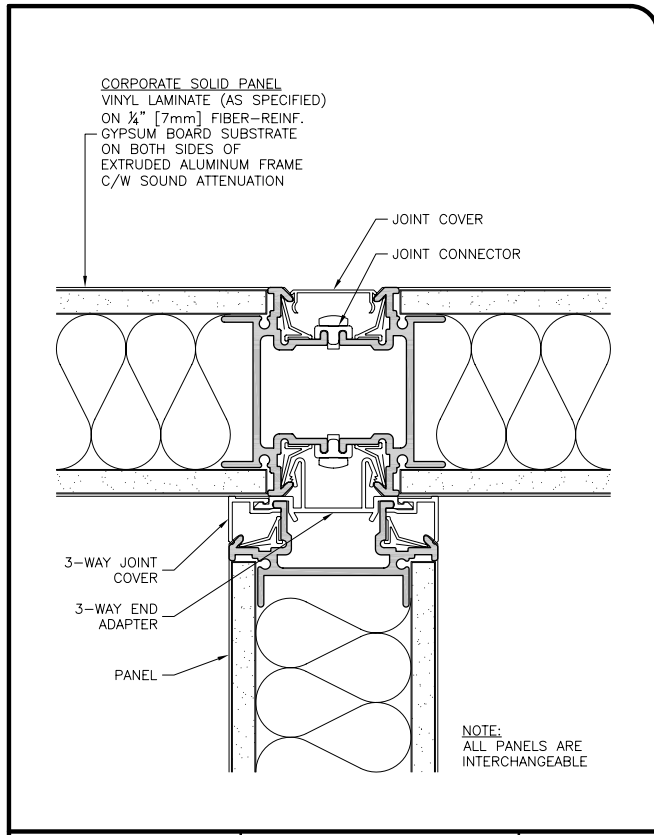
3-WAY CONNECTION
SOLID-SOLID/SOLID

DWG: 5.1.1

FILE: 5-1.DWG | SCALE: 1 : 1 | DATE: DEC 2006

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Drawing 5.1.2

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT COVER

JOINT CONNECTOR

GLAZING TAPE

GLAZING STOP

3-WAY JOINT
COVER

3-WAY END
ADAPTER

PANEL

NOTE:
ALL PANELS ARE
INTERCHANGEABLE

PARTITION SYSTEMS
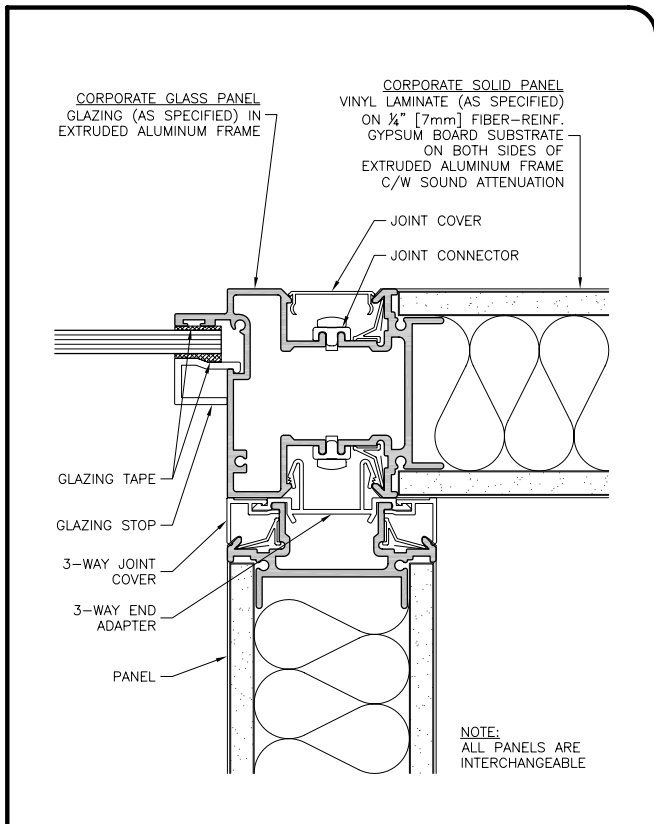
3-WAY CONNECTION
SOLID-GLASS/SOLID

DWG: 5.1.2

FILE: 5-1.DWG | SCALE: 1 : 1 | DATE: DEC 2006

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Drawing 5.2.1

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

WIDE JOINT COVER

ALUMINUM POST
(FEMALE-FEMALE)

JOINT CONNECTOR

PANEL

NOTE:
ALL PANELS ARE
INTERCHANGEABLE

PARTITION SYSTEMS
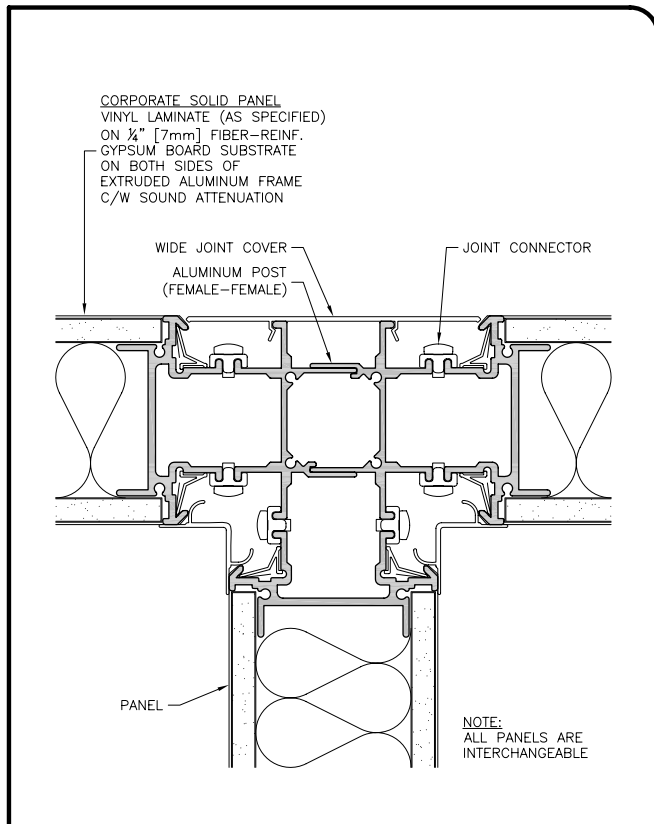
3-WAY POST
SOLID/SOLID/SOLID
(STANDARD)

DWG: 5.2.1

FILE: 5-2.DWG | SCALE: 1 : 1 | DATE: DEC 2006

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Drawing 5.2.2 — Top left

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

EXTRUDED
ALUMINUM FRAME

WIDE JOINT COVER

ALUMINUM POST
(FEMALE–FEMALE)

JOINT CONNECTOR

GLAZING TAPE

GLAZING STOP

PANEL

NOTE:
ALL PANELS ARE
INTERCHANGEABLE
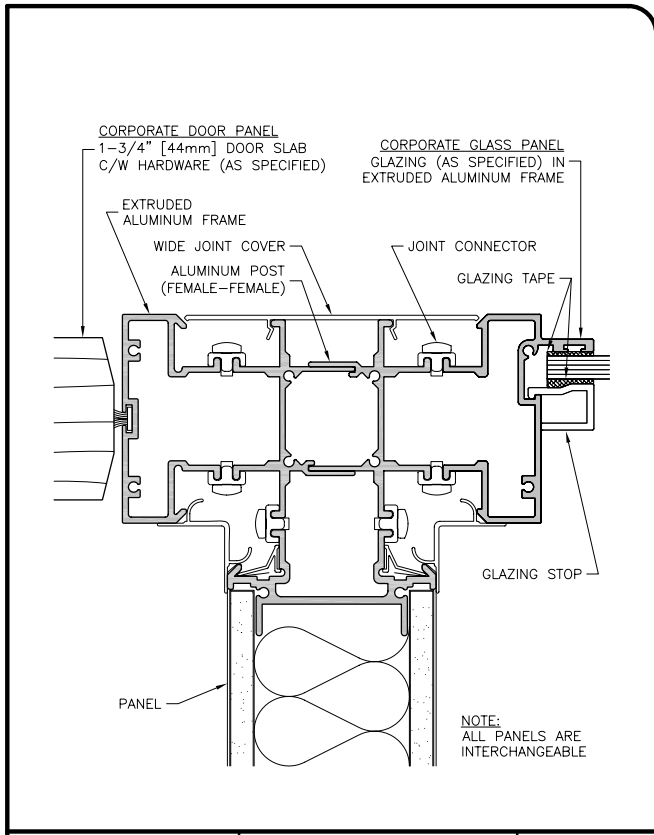
PARTITION SYSTEMS

3-WAY POST
DOOR/GLASS/SOLID
(STANDARD)

DWG:
5.2.2

FILE: 5-2.DWG   SCALE: 1 : 1   DATE: DEC 2006
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Drawing 5.2.3 — Top right

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

EXTRUDED
ALUMINUM FRAME

WIDE JOINT COVER

ALUMINUM POST
(MALE–MALE)

JOINT CONNECTOR

GLAZING TAPE

GLAZING STOP

PANEL

NOTE:
ALL PANELS ARE
INTERCHANGEABLE
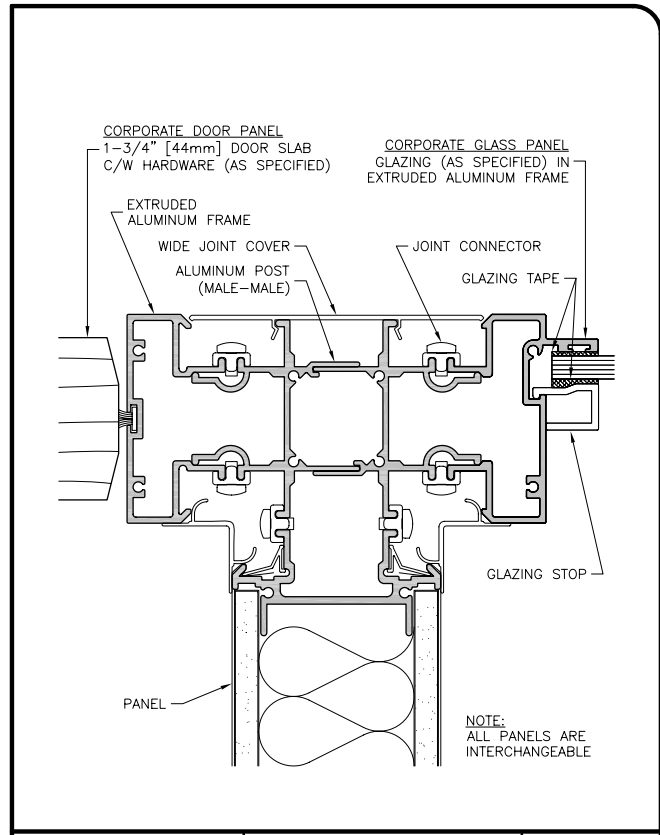
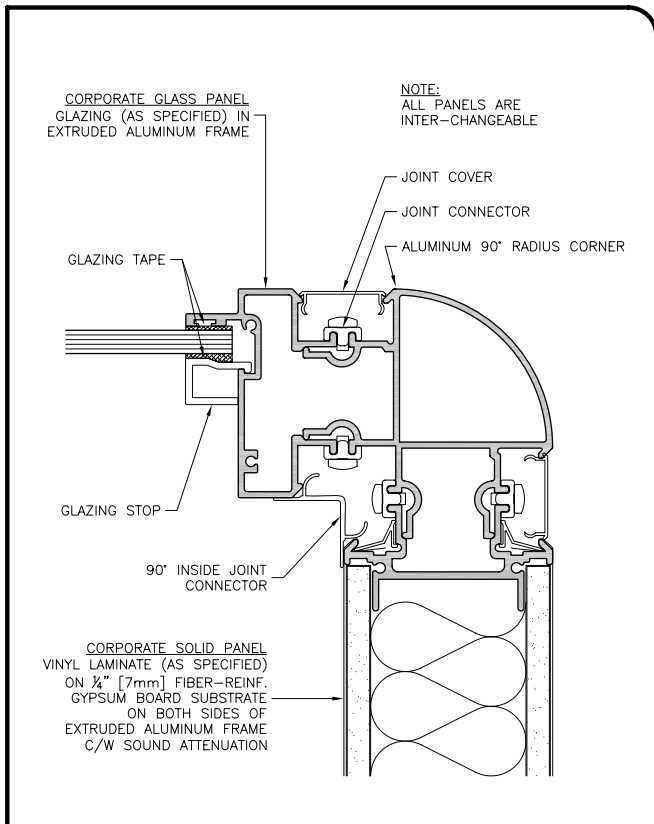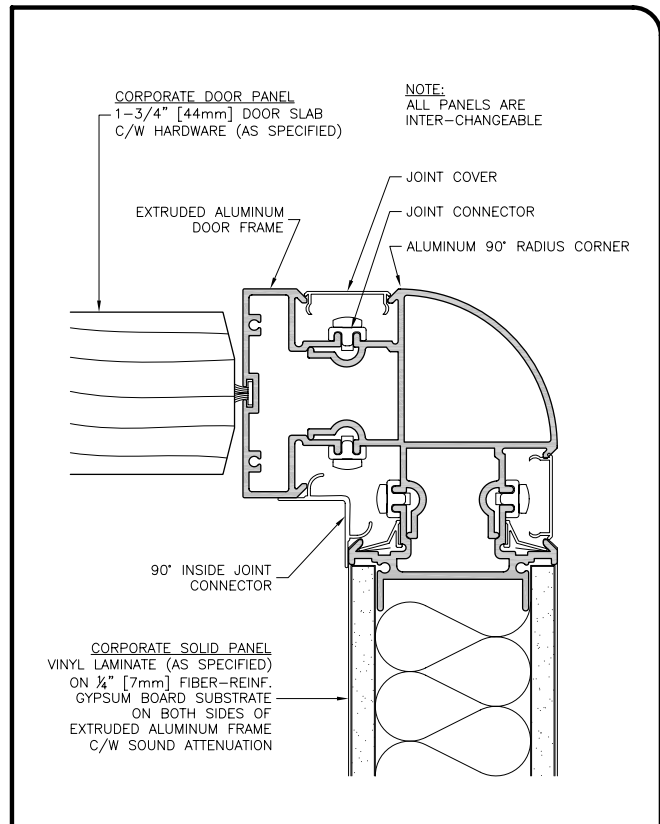**PARTITION SYSTEMS**

3-WAY POST
DOOR/GLASS/SOLID
(OPTIONAL)

DWG:
5.2.3

FILE: 5-2.DWG   SCALE: 1 : 1   DATE: DEC 2006
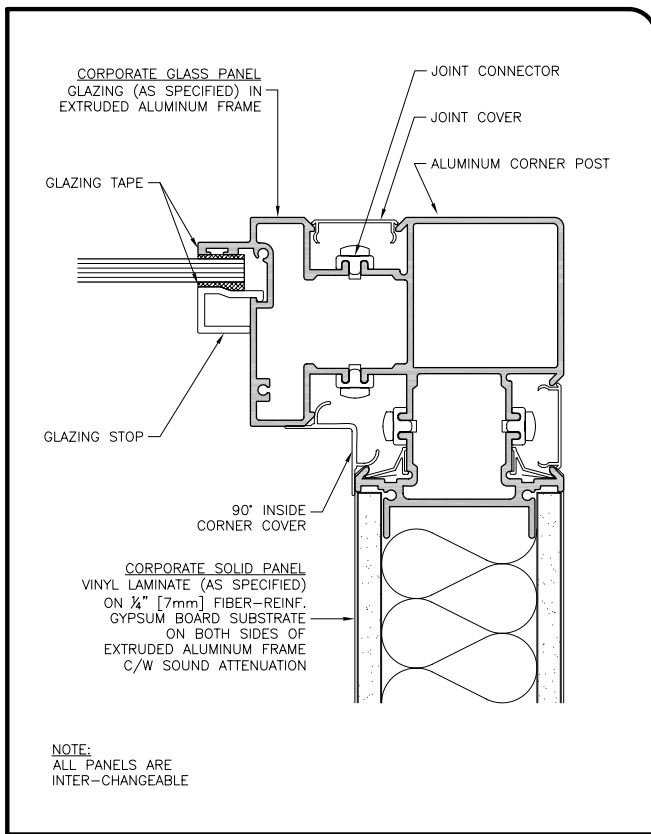© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 5.3.1 — Bottom left

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

JOINT COVER

JOINT CONNECTOR

ALUMINUM 90° RADIUS CORNER

GLAZING TAPE

GLAZING STOP

90° INSIDE JOINT
CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

PARTITION SYSTEMS

90° RADIUS CORNER
SOLID PANEL
GLASS PANEL

DWG:
5.3.1

FILE: 5-3.DWG   SCALE: 1 : 1   DATE: JAN 2003
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Drawing 5.3.2 — Bottom right

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

JOINT COVER

JOINT CONNECTOR

ALUMINUM 90° RADIUS CORNER

EXTRUDED ALUMINUM
DOOR FRAME

90° INSIDE JOINT
CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION
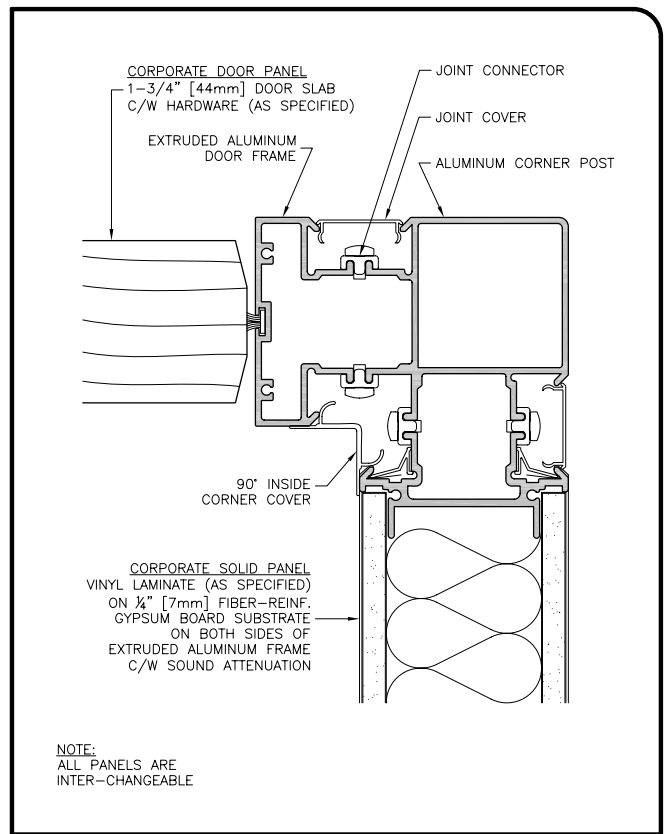
PARTITION SYSTEMS

90° RADIUS CORNER
SOLID PANEL
DOOR PANEL

DWG:
5.3.2

FILE: 5-3.DWG   SCALE: 1 : 1   DATE: JAN 2003
© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.
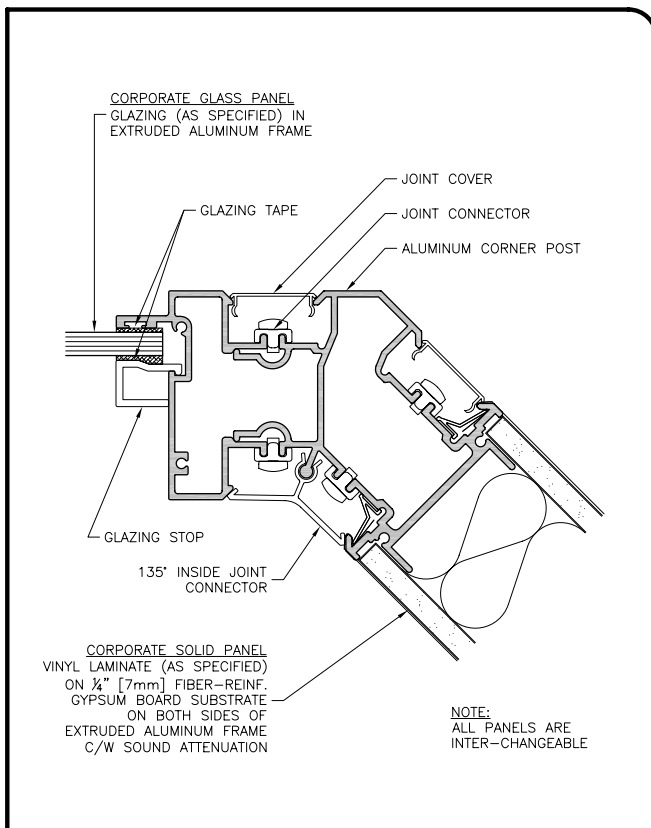
Drawing 5.4.1

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT CONNECTOR

JOINT COVER

ALUMINUM CORNER POST

GLAZING TAPE

GLAZING STOP

90° INSIDE
CORNER COVER

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

90° CORNER POST
SOLID PANEL
GLASS PANEL

DWG:
5.4.1

FILE: 5-4.DWG SCALE: 1 : 1 DATE: JAN 2003

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Drawing 5.4.2

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

JOINT CONNECTOR

JOINT COVER

ALUMINUM CORNER POST

EXTRUDED ALUMINUM
DOOR FRAME

90° INSIDE
CORNER COVER

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

90° CORNER POST
SOLID PANEL
DOOR PANEL

DWG:
5.4.2

FILE: 5-4.DWG SCALE: 1 : 1 DATE: JAN 2003

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Drawing 5.5.1

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT COVER

JOINT CONNECTOR

ALUMINUM CORNER POST

GLAZING TAPE

GLAZING STOP

135° INSIDE JOINT
CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

PARTITION SYSTEMS

135° CORNER POST
SOLID-GLASS
(TYPICAL)

DWG:
5.5.1

FILE: 5-5.DWG SCALE: 1 : 1 DATE: JAN 2003

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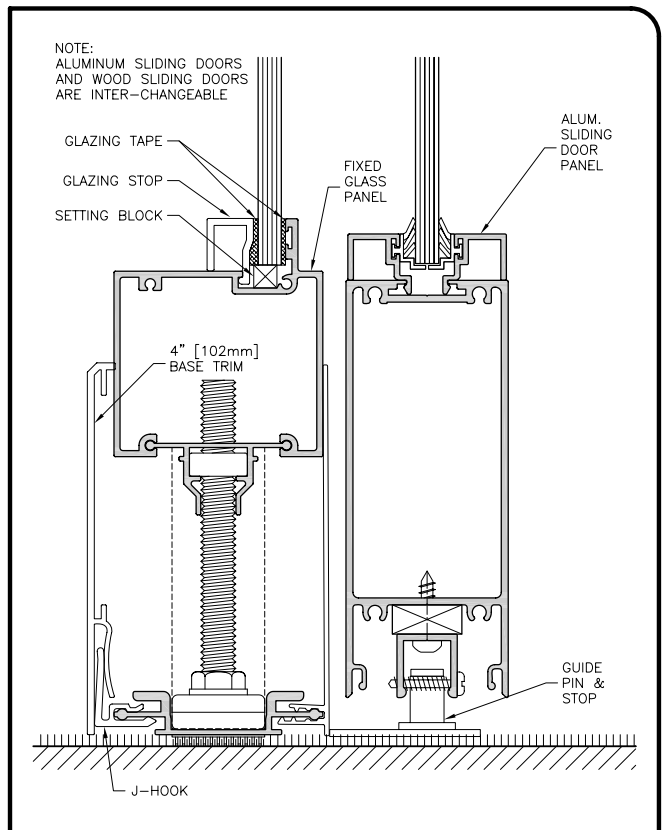
Drawing 5.5.2

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

JOINT COVER

JOINT CONNECTOR

ALUMINUM CORNER POST

EXTRUDED
ALUMINUM FRAME

135° INSIDE JOINT
CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE
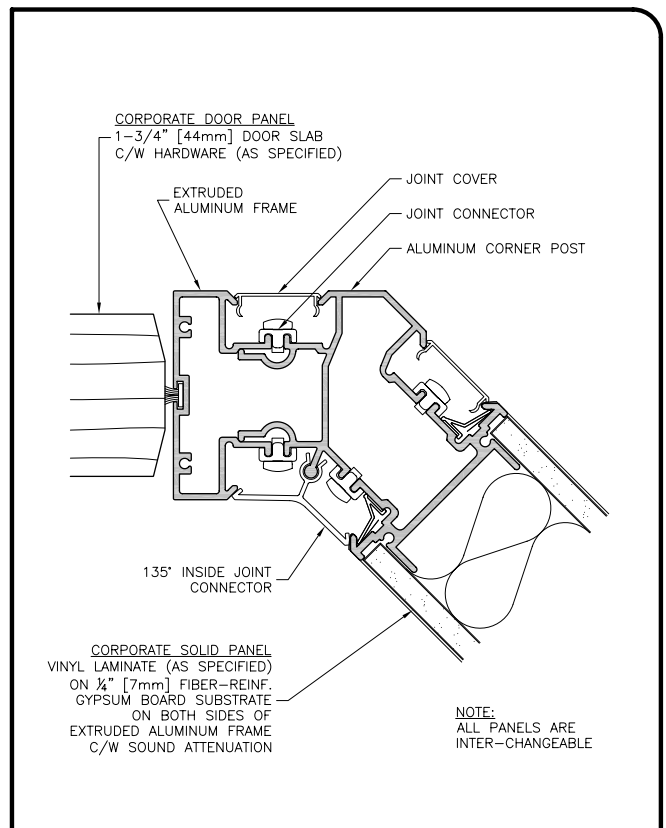
PARTITION SYSTEMS

135° CORNER POST
SOLID-DOOR
(TYPICAL)

DWG:
5.5.2

FILE: 5-5.DWG SCALE: 1 : 1 DATE: JAN 2003

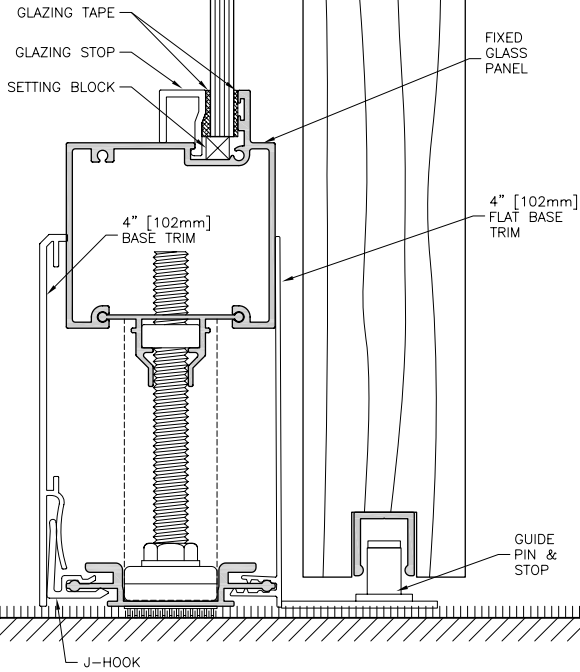© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 5.5.3 (top left)

JOINT COVER

JOINT CONNECTOR

ALUMINUM CORNER POST

135° INSIDE JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTER-CHANGEABLE

Drawing 6.1.1 (top right)

CEILING ASSEMBLY

BRACKET

ALUM. VALANCE
C/W DOOR TRACK

FIXED
GLASS
PANEL

GLAZING STOP

GLAZING TAPE

ALUM.
SLIDING
DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

Drawing 6.1.2 (bottom left)

CEILING ASSEMBLY

BRACKET

ALUM. VALANCE
C/W DOOR TRACK

FIXED
GLASS
PANEL

GLAZING STOP

GLAZING TAPE

WOOD
SLIDING
DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

Drawing 6.1.3 (bottom right)

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

FIXED
GLASS
PANEL

ALUM.
SLIDING
DOOR
PANEL

4" [102mm]
BASE TRIM

GUIDE
PIN &
STOP

J-HOOK

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

GLAZING TAPE
GLAZING STOP
SETTING BLOCK

FIXED
GLASS
PANEL

4" [102mm]
BASE TRIM

4" [102mm]
FLAT BASE
TRIM

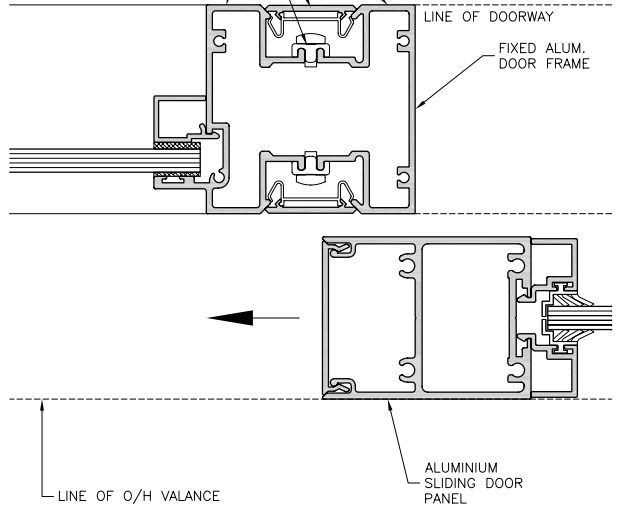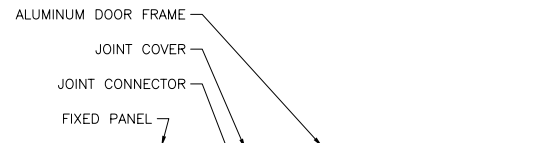GUIDE
PIN &
STOP

J-HOOK

PARTITION SYSTEMS

WOOD SLIDING DOOR
AT FLOOR

DWG:
6.1.4

FILE: 6-1.DWG   SCALE: 1 : 1   DATE: MAR 2009
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ALUMINUM DOOR FRAME
JOINT COVER
JOINT CONNECTOR
FIXED PANEL

LINE OF DOORWAY

FIXED ALUM.
DOOR FRAME

LINE OF O/H VALANCE

ALUMINIUM
SLIDING DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE
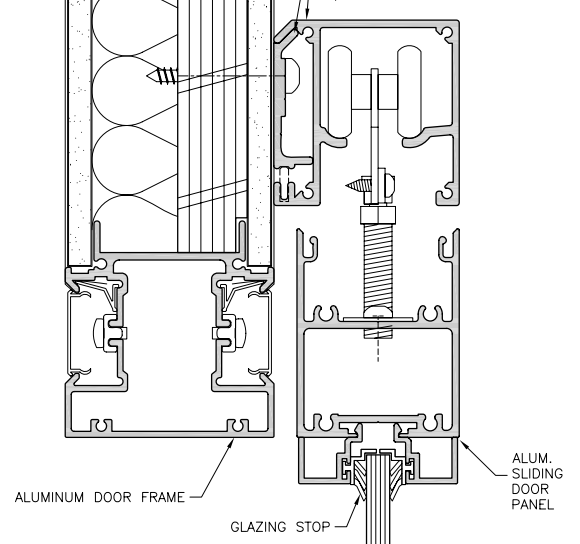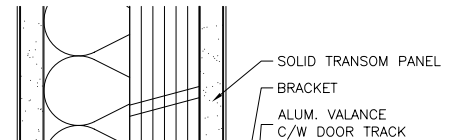
PARTITION SYSTEMS

GLASS SLIDING DOOR
OUTSIDE JAMB

DWG:
6.1.5

FILE: 6-1.DWG   SCALE: 1 : 1   DATE: MAR 2009
© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.
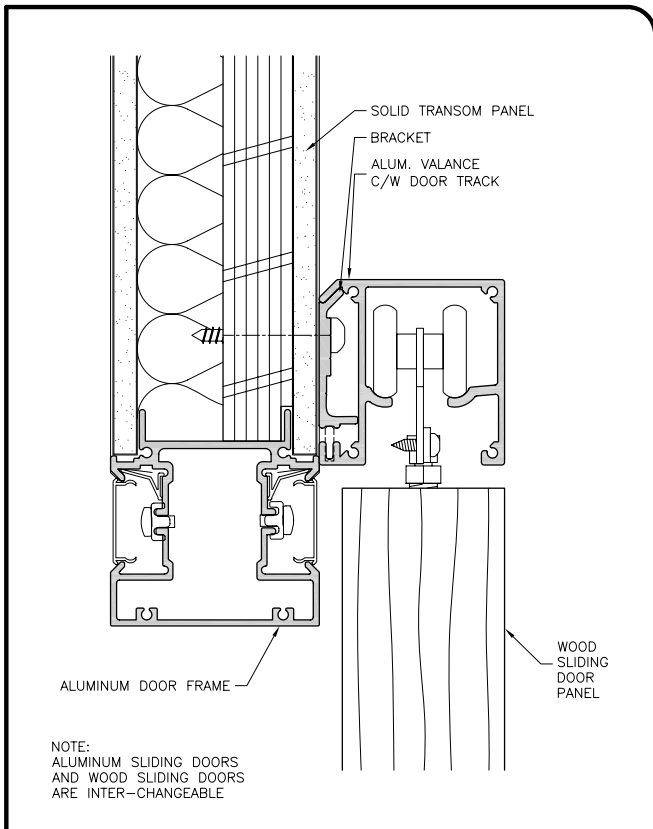

LINE OF DOORWAY
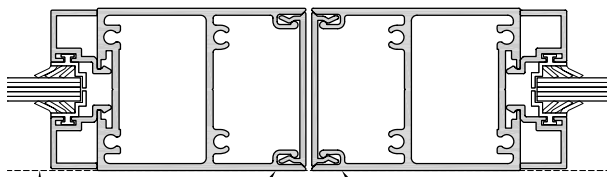
ALUMINUM
SLIDING DOOR
PANELS

LINE OF O/H VALANCE

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

PARTITION SYSTEMS

DOUBLE GLASS
SLIDING DOOR

DWG:
6.1.6

FILE: 6-1.DWG   SCALE: 1 : 1   DATE: MAR 2009
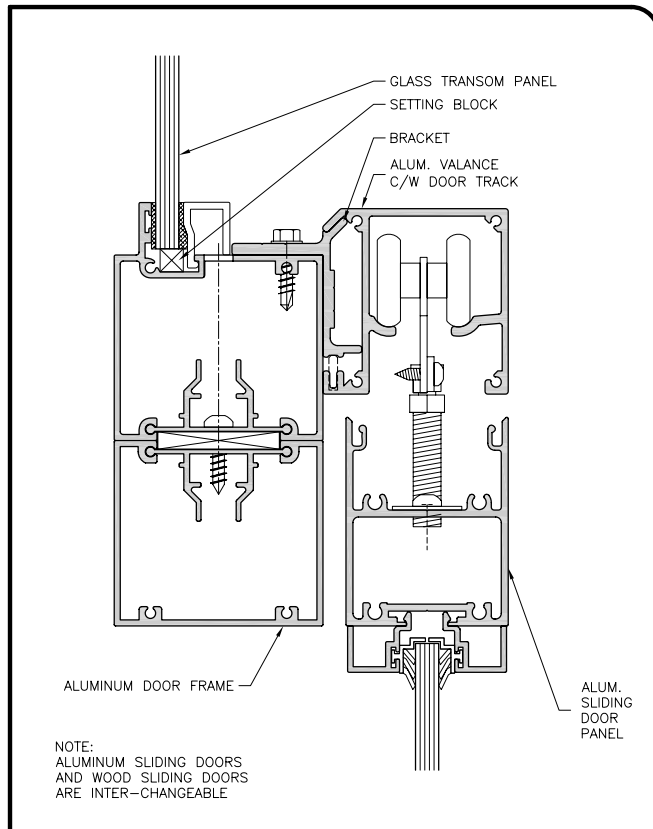© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

SOLID TRANSOM PANEL
BRACKET
ALUM. VALANCE
C/W DOOR TRACK

ALUMINUM DOOR FRAME

GLAZING STOP

ALUM.
SLIDING
DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
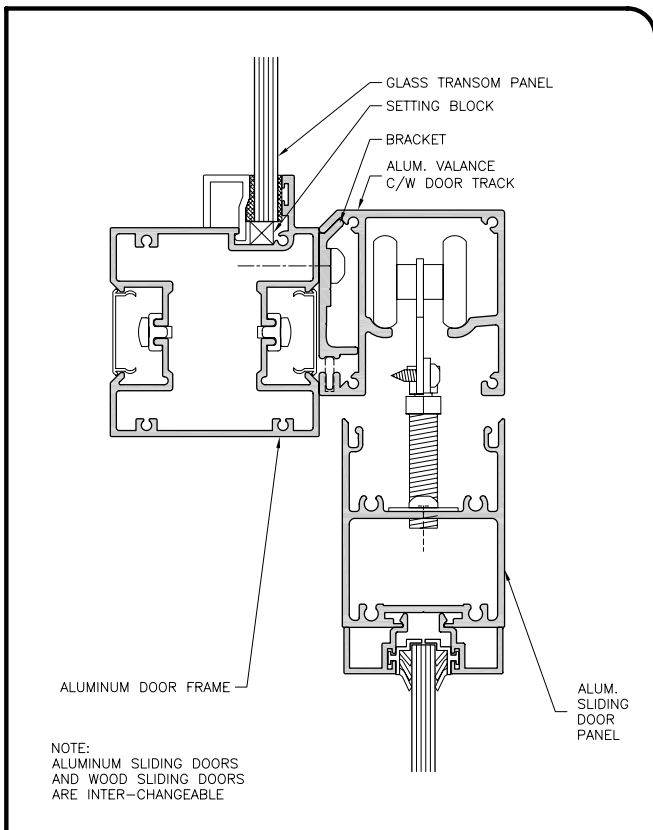ARE INTER-CHANGEABLE

PARTITION SYSTEMS

PARTIAL HEIGHT
GLASS SLIDING DOOR
SOLID TRANSOM

DWG:
6.1.7

FILE: 6-1.DWG   SCALE: 1 : 1   DATE: MAR 2009
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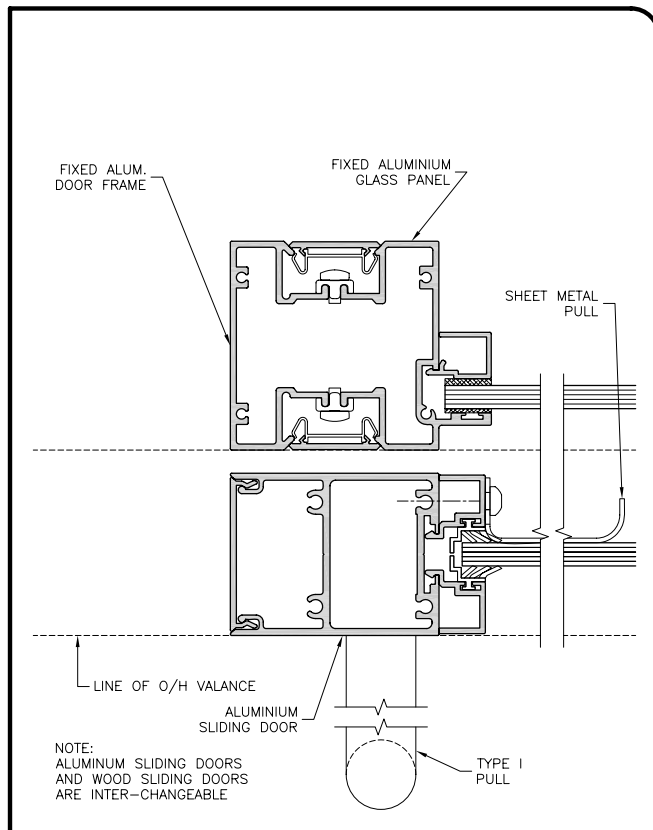
6.1.8

SOLID TRANSOM PANEL

BRACKET

ALUM. VALANCE
C/W DOOR TRACK

WOOD
SLIDING
DOOR
PANEL

ALUMINUM DOOR FRAME

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

6.1.9

GLASS TRANSOM PANEL

SETTING BLOCK

BRACKET

ALUM. VALANCE
C/W DOOR TRACK

ALUMINUM DOOR FRAME

ALUM.
SLIDING
DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

6.1.10

GLASS TRANSOM PANEL

SETTING BLOCK

BRACKET

ALUM. VALANCE
C/W DOOR TRACK

ALUMINUM DOOR FRAME

ALUM.
SLIDING
DOOR
PANEL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

6.1.11

FIXED ALUM.
DOOR FRAME

FIXED ALUMINIUM
GLASS PANEL

SHEET METAL
PULL

LINE OF O/H VALANCE

ALUMINIUM
SLIDING DOOR

TYPE I
PULL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

Drawing 6.1.12 (top left)

EXISTING WALL
ACOUSTIC FOAM SEAL
ALUMINIUM TERMINAL END CAP
JOINT CONNECTER
JOINT COVER
FIXED ALUM. DOOR FRAME
POST CONNECTOR
LINE OF O/H VALANCE
ALUMINIUM SLIDING DOOR
MORTISE CYLINDER BY OTHERS
TYPE III DOOR PULL

NOTE:
ALUMINUM SLIDING DOORS
AND WOOD SLIDING DOORS
ARE INTER-CHANGEABLE

PARTITION SYSTEMS

GLASS SLIDING DOOR
HOOKBOLT
LOCK DETAIL

DWG: 6.1.12

FILE: 6-1.DWG   SCALE: 1 : 1   DATE: MAR 2009
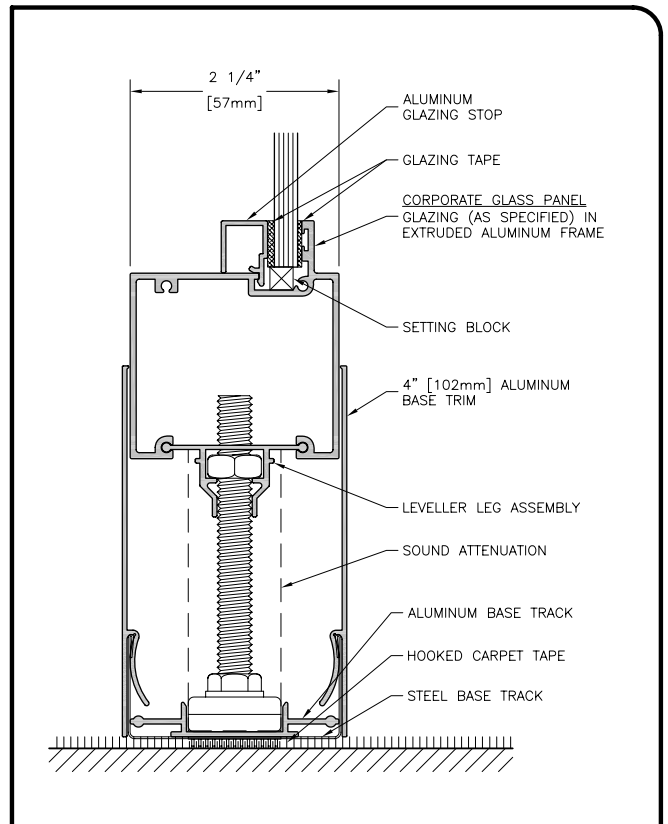
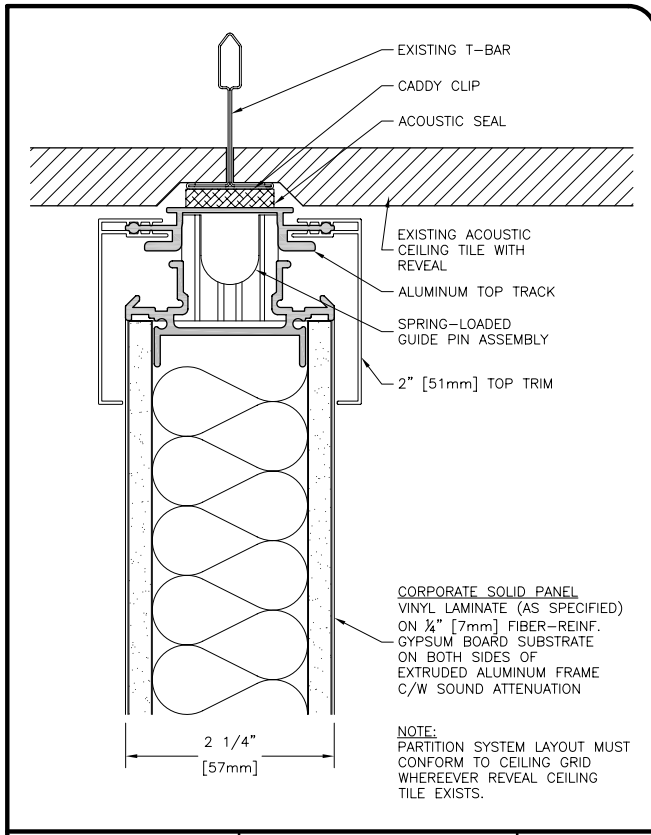© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 6.2.1 (top right)

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME
GLAZING TAPE
ALUMINUM GLAZING STOP
JOINT CONNECTOR
ALUMINUM JOINT COVER WITH BACKER

PARTITION SYSTEMS
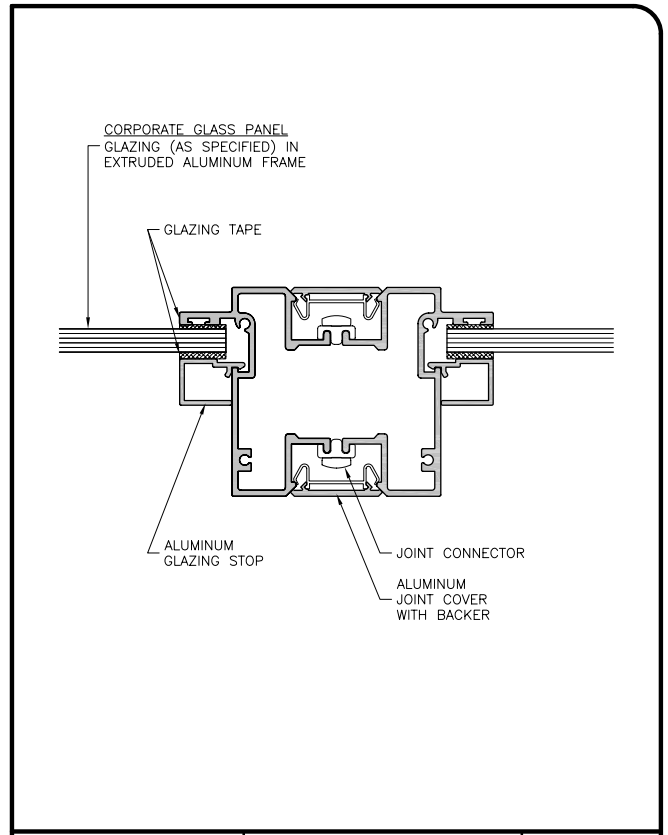
GLASS PANEL
GLASS PANEL
ALL-ALUMINUM

DWG: 6.2.1

FILE: 6-2.DWG   SCALE: 1 : 1   DATE: JAN 2003

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Drawing 6.2.2 (bottom left)

EXISTING T-BAR
CADDY CLIP
ACOUSTIC SEAL
CEILING ASSEMBLY
EXISTING ACOUSTIC CEILING TILE
ALUMINUM TOP TRACK
SPRING-LOADED GUIDE PIN ASSEMBLY
1 1/2" [38mm] ALUMINUM TOP TRIM WITH BACKER
GLAZING TAPE
ALUMINUM GLAZING STOP
CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME
2 1/4" [57mm]

PARTITION SYSTEMS
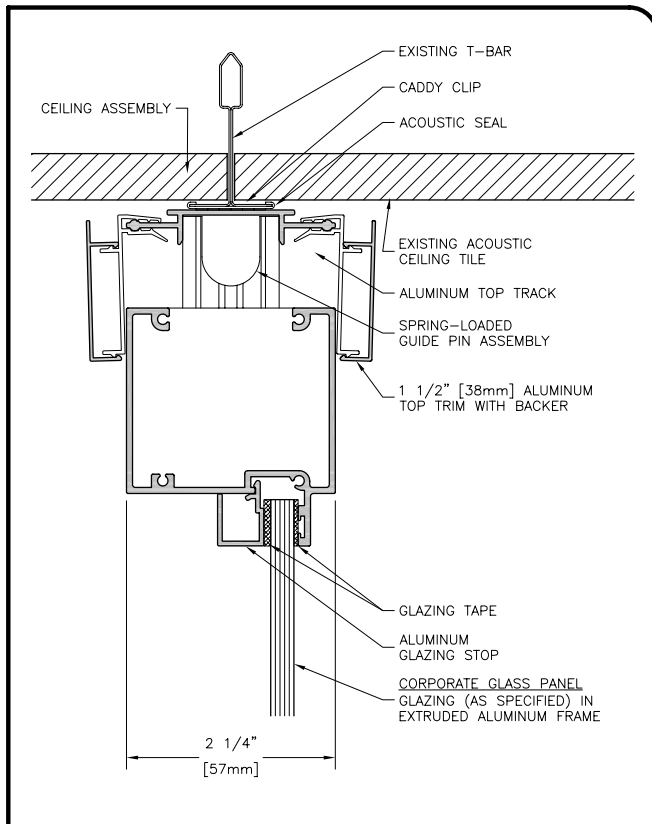
GLASS PANEL
AT CEILING
ALL-ALUMINUM

DWG: 6.2.2

FILE: 6-2.DWG   SCALE: 1 : 1   DATE: NOV 2006

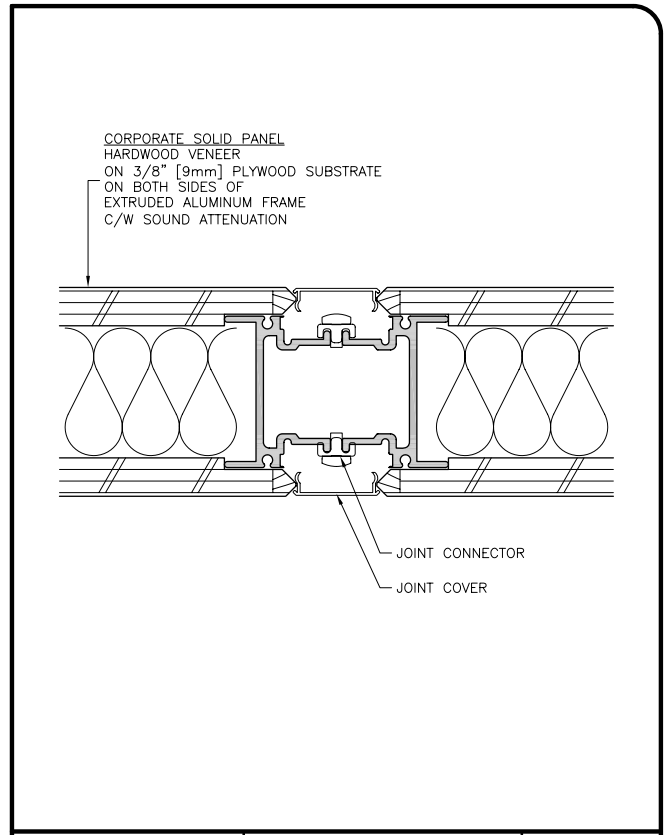© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 6.2.3 (bottom right)

2 1/4" [57mm]
ALUMINUM GLAZING STOP
GLAZING TAPE
CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME
SETTING BLOCK
4" [102mm] ALUMINUM BASE TRIM
LEVELLER LEG ASSEMBLY
SOUND ATTENUATION
ALUMINUM BASE TRACK
HOOKED CARPET TAPE
STEEL BASE TRACK

PARTITION SYSTEMS

GLASS PANEL
AT FLOOR
ALL-ALUMINUM

DWG: 6.2.3

FILE: 6-2.DWG   SCALE: 1 : 1   DATE: JAN 2003

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Top-left panel (6.3.1):

EXISTING T-BAR

CADDY CLIP

ACOUSTIC SEAL

EXISTING ACOUSTIC CEILING TILE WITH REVEAL

ALUMINUM TOP TRACK

SPRING-LOADED GUIDE PIN ASSEMBLY

2" [51mm] TOP TRIM

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED) ON ¼" [7mm] FIBER-REINF. GYPSUM BOARD SUBSTRATE ON BOTH SIDES OF EXTRUDED ALUMINUM FRAME C/W SOUND ATTENUATION

NOTE:
PARTITION SYSTEM LAYOUT MUST CONFORM TO CEILING GRID WHEREEVER REVEAL CEILING TILE EXISTS.
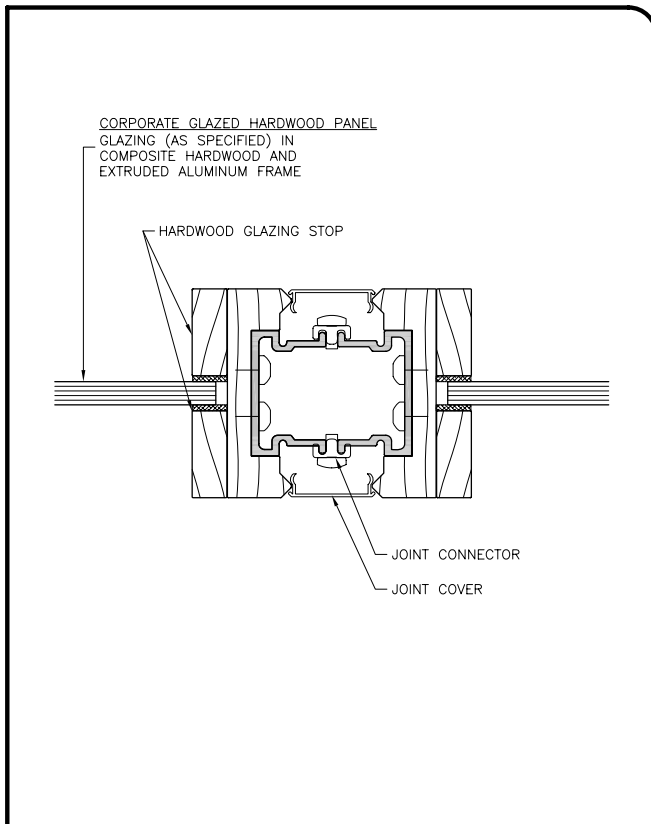
2 1/4" [57mm]

PARTITION SYSTEMS

SOLID PANEL AT CEILING REVEAL

DWG: 6.3.1

FILE: 6-3.DWG   SCALE: 1 : 1   DATE: NOV 2006

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Top-right panel (6.4.1):

CORPORATE SOLID PANEL
HARDWOOD VENEER ON 3/8" [9mm] PLYWOOD SUBSTRATE ON BOTH SIDES OF EXTRUDED ALUMINUM FRAME C/W SOUND ATTENUATION

JOINT CONNECTOR
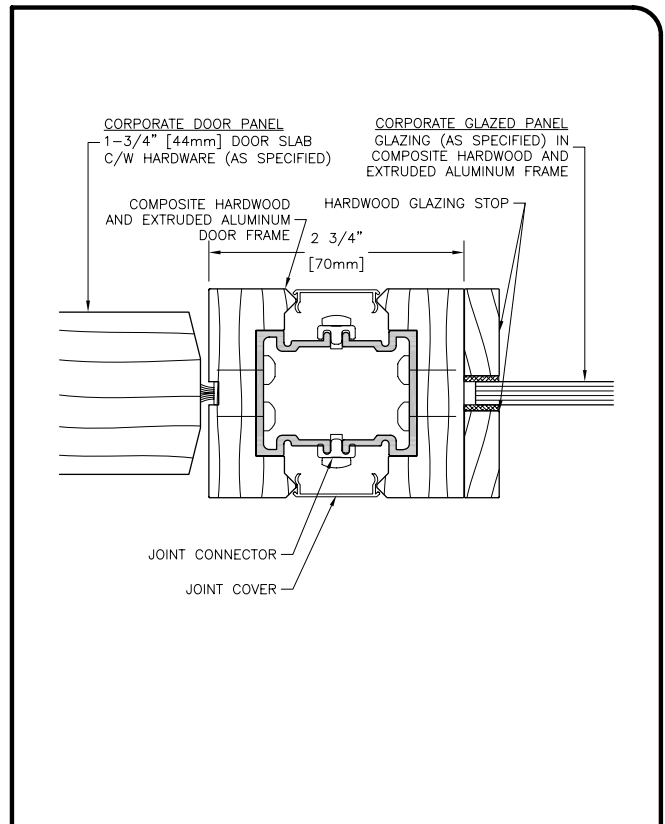
JOINT COVER

PARTITION SYSTEMS

SOLID PANEL SOLID PANEL

DWG: 6.4.1

FILE: 6-4.DWG   SCALE: 1 : 1   DATE: JAN 2003

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Bottom-left panel (6.4.2):

CORPORATE GLAZED HARDWOOD PANEL
GLAZING (AS SPECIFIED) IN COMPOSITE HARDWOOD AND EXTRUDED ALUMINUM FRAME

HARDWOOD GLAZING STOP

JOINT CONNECTOR

JOINT COVER
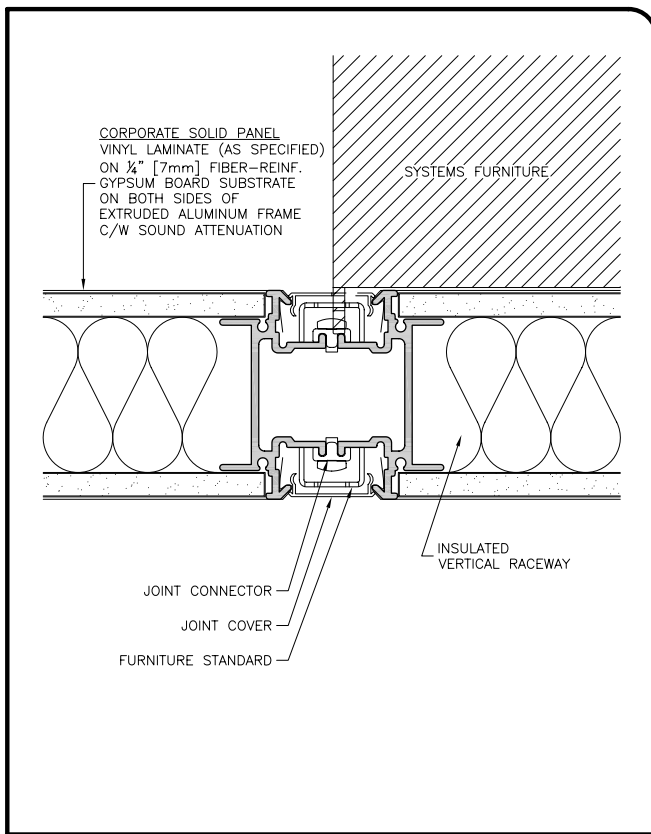
PARTITION SYSTEMS

HARDWOOD GLASS PANEL HARDWOOD GLASS PANEL

DWG: 6.4.2

FILE: 6-4.DWG   SCALE: 1 : 1   DATE: JAN 2003

© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Bottom-right panel (6.4.3):

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB C/W HARDWARE (AS SPECIFIED)

CORPORATE GLAZED PANEL
GLAZING (AS SPECIFIED) IN COMPOSITE HARDWOOD AND EXTRUDED ALUMINUM FRAME

COMPOSITE HARDWOOD AND EXTRUDED ALUMINUM DOOR FRAME

HARDWOOD GLAZING STOP

2 3/4" [70mm]

JOINT CONNECTOR
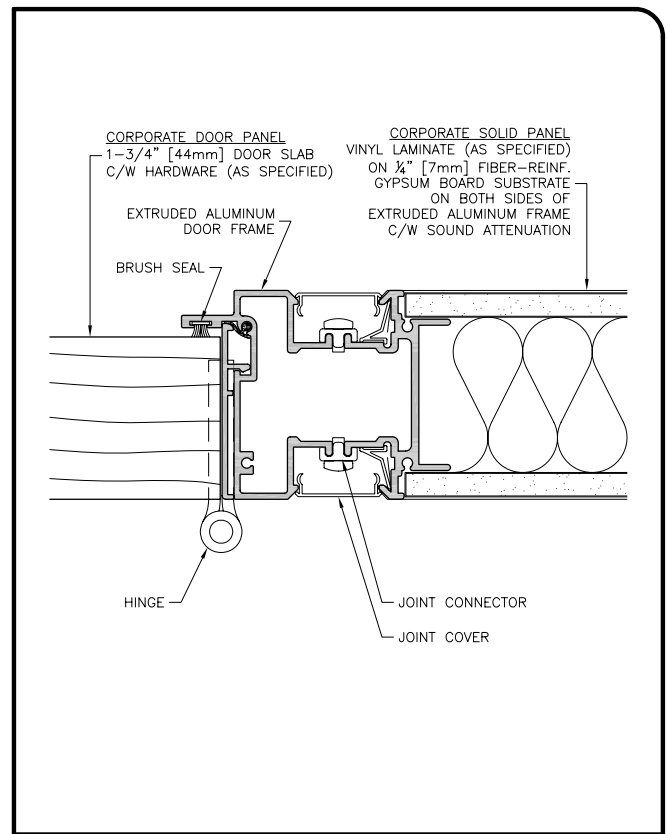
JOINT COVER

PARTITION SYSTEMS

HARDWOOD DOOR PANEL HARDWOOD GLASS PANEL (PIVOT SIDE)

DWG: 6.4.3

FILE: 6-4.DWG   SCALE: 1 : 1   DATE: JAN 2003

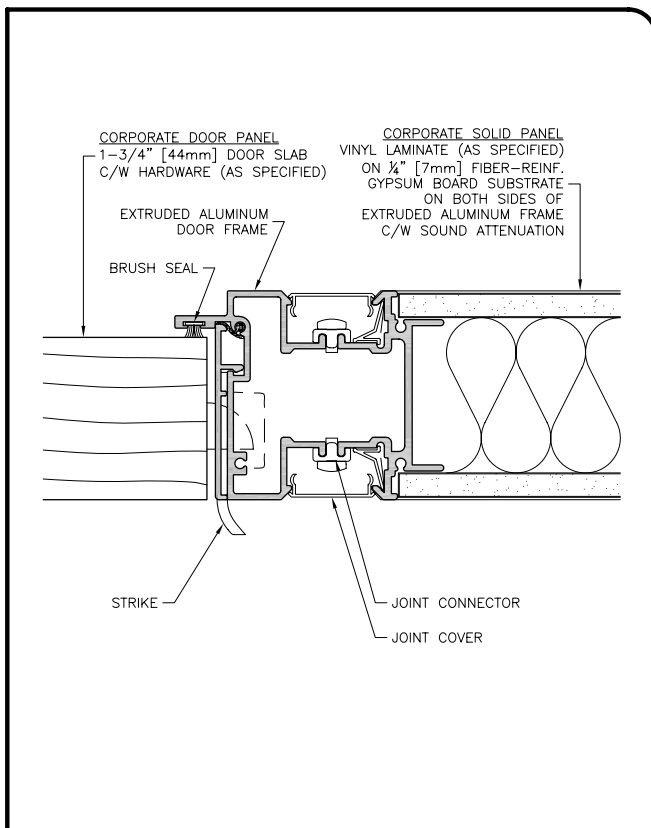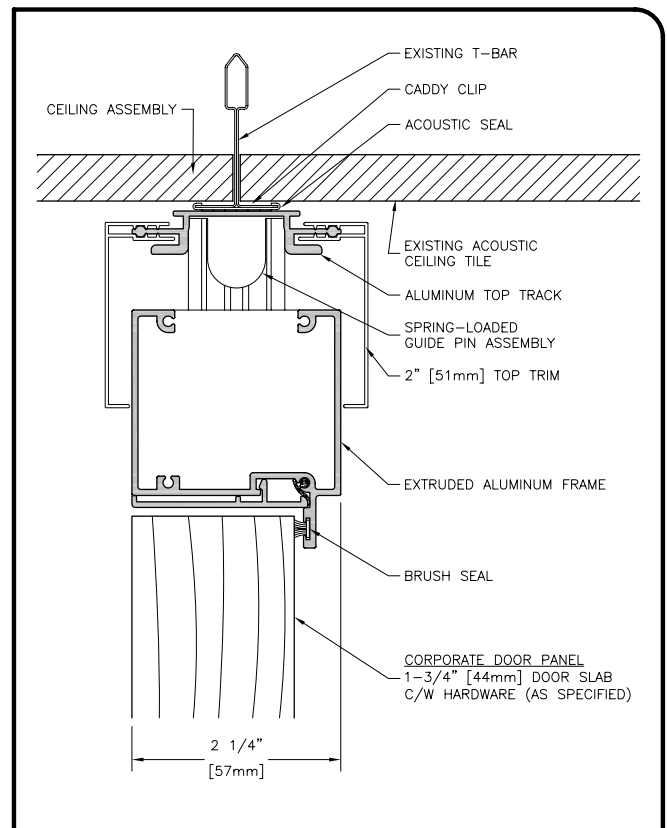© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

6.5.1 — FURNITURE STANDARD AT PANEL JOINT

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

SYSTEMS FURNITURE

JOINT CONNECTOR

JOINT COVER

FURNITURE STANDARD

INSULATED
VERTICAL RACEWAY

6.6.1 — DOOR PANEL SOLID PANEL HINGE SIDE (OPTION)

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

EXTRUDED ALUMINUM
DOOR FRAME

BRUSH SEAL

HINGE

JOINT CONNECTOR

JOINT COVER

6.6.2 — DOOR PANEL SOLID PANEL STRIKE SIDE (OPTION)

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

EXTRUDED ALUMINUM
DOOR FRAME

BRUSH SEAL

STRIKE

JOINT CONNECTOR

JOINT COVER

6.6.3 — HINGED DOOR PANEL AT CEILING (OPTION)

EXISTING T-BAR

CADDY CLIP

ACOUSTIC SEAL

CEILING ASSEMBLY

EXISTING ACOUSTIC
CEILING TILE

ALUMINUM TOP TRACK

SPRING-LOADED
GUIDE PIN ASSEMBLY

2" [51mm] TOP TRIM

EXTRUDED ALUMINUM FRAME

BRUSH SEAL

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

2 1/4"
[57mm]

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT COVER

JOINT CONNECTOR

EXTRUDED ALUMINUM FRAME

CORPORATE DOOR PANEL
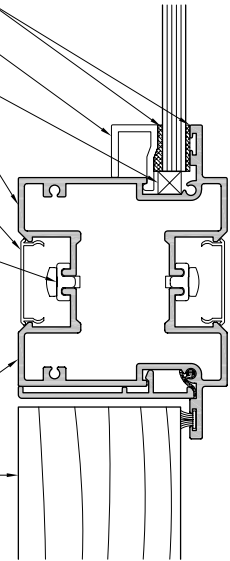1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

PARTITION SYSTEMS

STACKED PANEL
SOLID ABOVE
HINGED DOOR

DWG:
6.6.4

FILE: 6-6.DWG | SCALE: 1 : 1 | DATE: JUN 2004
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GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT COVER

JOINT CONNECTOR

EXTRUDED ALUMINUM FRAME

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

PARTITION SYSTEMS

STACKED PANEL
GLASS ABOVE
HINGE DOOR

DWG:
6.6.5

FILE: 6-6.DWG | SCALE: 1 : 1 | DATE: JUN 2004
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B/X POWER CABLE

3/4" [19mm]
STEEL CONDUIT
FOR DATA/TELECOM

NOTE:
TYPICAL CONFIGURATION
(OTHER COMBINATIONS
ARE AVAILABLE)

ELECTRICAL
(AS SPECIFIED)

TO BE SPECIFIED

MODULE WIDTH
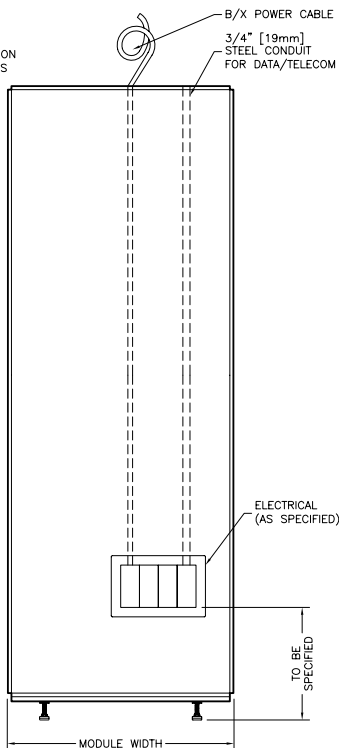
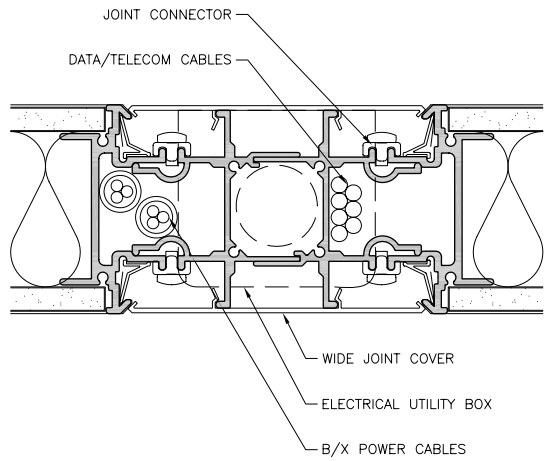**PARTITION SYSTEMS**

ELECTRICAL PANEL
SINGLE SIDED

DWG:
7.1.1

FILE: 7-1.DWG | SCALE: NTS | DATE: JAN 2003
© PSL PARTITION SYSTEMS LTD. | UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

B/X POWER CABLE

3/4" [19mm]
STEEL CONDUIT
FOR DATA/TELECOM

NOTE:
TYPICAL CONFIGURATION
(OTHER COMBINATIONS
ARE AVAILABLE)

ELECTRICAL
(AS SPECIFIED)

TO BE SPECIFIED

MODULE WIDTH
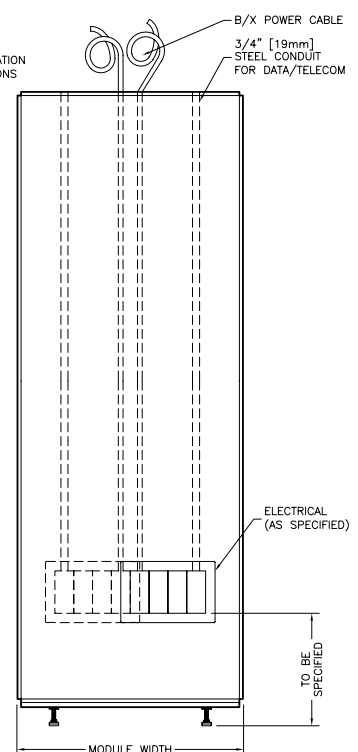
PARTITION SYSTEMS

ELECTRICAL PANEL
DOUBLE SIDED

DWG:
7.1.2

FILE: 7-1.DWG | SCALE: NTS | DATE: JAN 2003
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Left Panel

JOINT CONNECTOR

DATA/TELECOM CABLES

WIDE JOINT COVER

ELECTRICAL UTILITY BOX

B/X POWER CABLES

OPTION
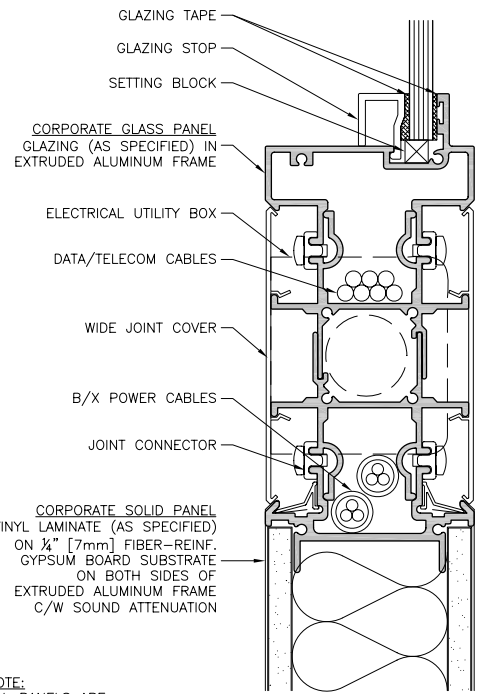
NOTE:
ALL PANELS ARE
INTERCHANGEABLE

PARTITION
SYSTEMS

ELECTRICAL CHASE
VERTICAL POST

DWG:

7.2.1

FILE: 7-2.DWG

SCALE: 1 : 1

DATE: JAN 2003

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Right Panel

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

ELECTRICAL UTILITY BOX

DATA/TELECOM CABLES

WIDE JOINT COVER

B/X POWER CABLES

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON $\frac{1}{4}$" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

NOTE:
ALL PANELS ARE
INTERCHANGEABLE

PARTITION
SYSTEMS

ELECTRICAL CHASE
HORIZONTAL POST

DWG:

7.3.1

FILE: 7-3.DWG

SCALE: 1 : 1

DATE: JAN 2003

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CORPORATE SERIES

STACKED
&
PARTIAL HEIGHT
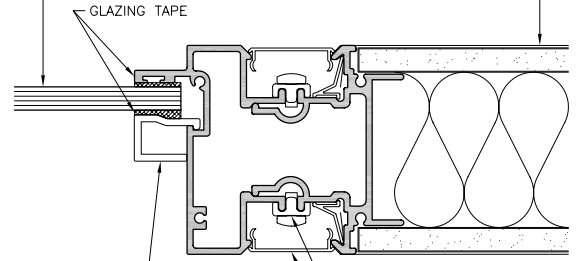## DETAILS

**PARTITION
SYSTEMS**

Panel 8.1.1

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT CONNECTOR

JOINT COVER

PARTITION SYSTEMS

SOLID PANEL
SOLID PANEL
(PROGRESSIVE)

DWG:
8.1.1

FILE: 8-1.DWG   SCALE: 1 : 1   DATE: JAN 2003
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Panel 8.1.2

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

GLAZING TAPE

GLAZING STOP

JOINT CONNECTOR

JOINT COVER

PARTITION SYSTEMS

SOLID PANEL
GLASS PANEL
(PROGRESSIVE)

DWG:
8.1.2
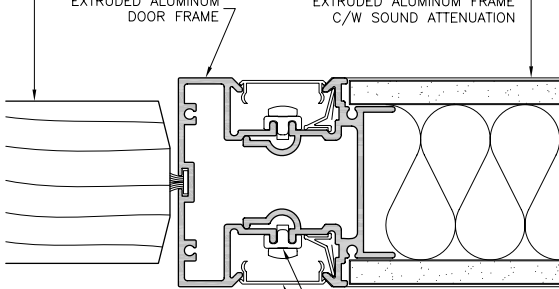
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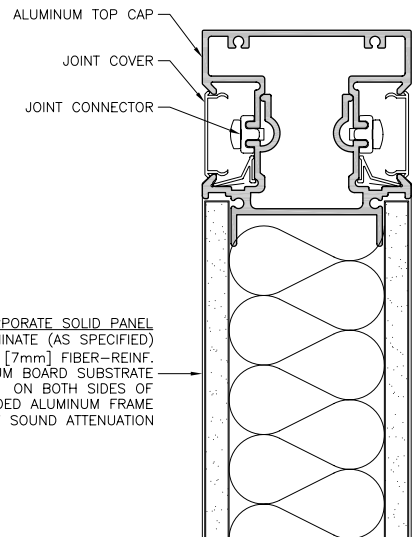© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Panel 8.1.3

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

EXTRUDED ALUMINUM
DOOR FRAME

JOINT CONNECTOR

JOINT COVER

PARTITION SYSTEMS

SOLID PANEL
DOOR PANEL
(PROGRESSIVE)

DWG:
8.1.3

FILE: 8-1.DWG   SCALE: 1 : 1   DATE: JAN 2003
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Panel 8.2.1

ALUMINUM TOP CAP

JOINT COVER

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

PARTITION SYSTEMS

ALUMINUM TOP CAP
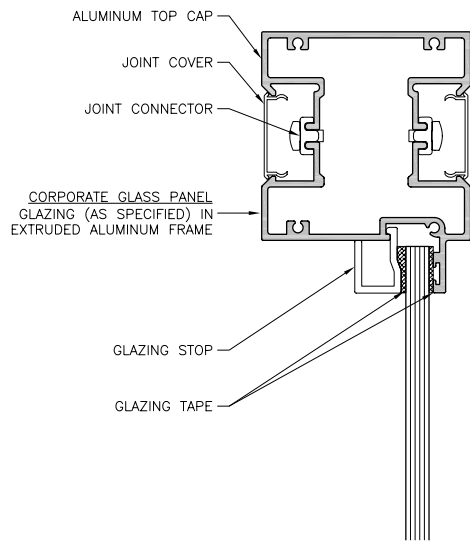SOLID PANEL

DWG:
8.2.1

FILE: 8-2.DWG   SCALE: 1 : 1   DATE: JAN 2003
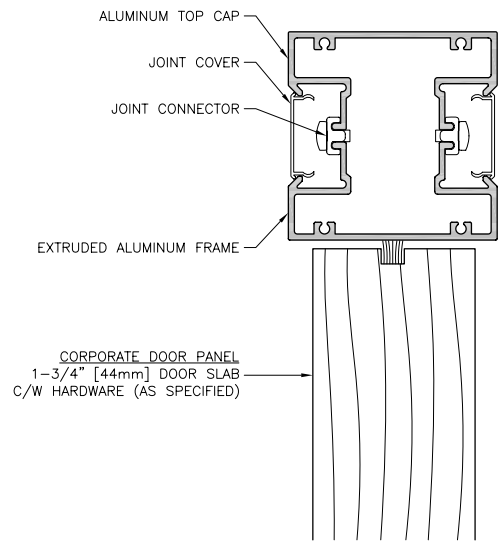© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.
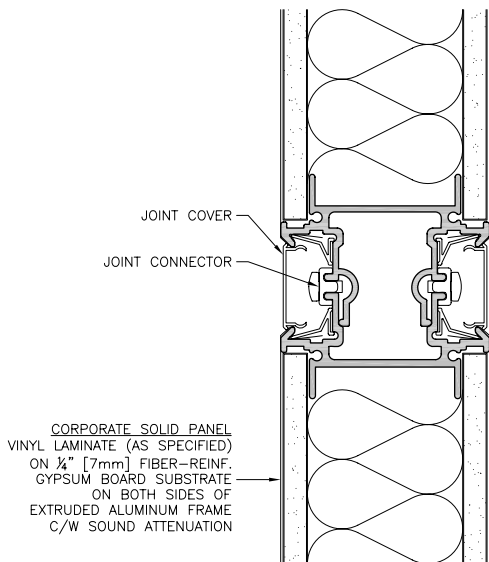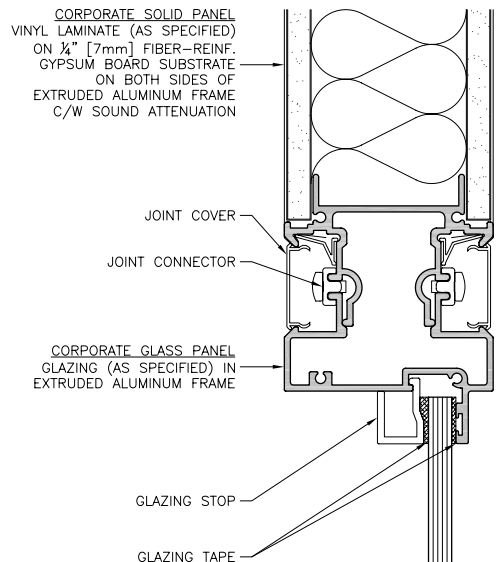
8.2.2 — ALUMINUM TOP CAP GLASS PANEL

ALUMINUM TOP CAP

JOINT COVER

JOINT CONNECTOR

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

GLAZING STOP

GLAZING TAPE

8.2.3 — ALUMINUM TOP CAP DOOR PANEL

ALUMINUM TOP CAP

JOINT COVER

JOINT CONNECTOR

EXTRUDED ALUMINUM FRAME

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

8.3.1 — STACKED PANEL SOLID ABOVE SOLID

JOINT COVER

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

8.3.2 — STACKED PANEL SOLID ABOVE GLASS

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT COVER

JOINT CONNECTOR

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

GLAZING STOP

GLAZING TAPE

Drawing 8.3.3

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

JOINT COVER

JOINT CONNECTOR

EXTRUDED ALUMINUM FRAME

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

PARTITION SYSTEMS

STACKED PANEL
SOLID ABOVE DOOR

DWG:
8.3.3

FILE: 8-3.DWG   SCALE: 1 : 1   DATE: JAN 2003

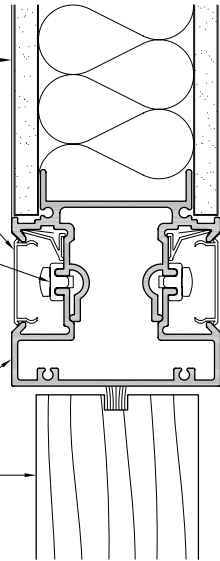© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 8.3.4

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT COVER

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER-REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

PARTITION SYSTEMS

STACKED PANEL
GLASS ABOVE SOLID

DWG:
8.3.4

FILE: 8-3.DWG   SCALE: 1 : 1   DATE: JAN 2003

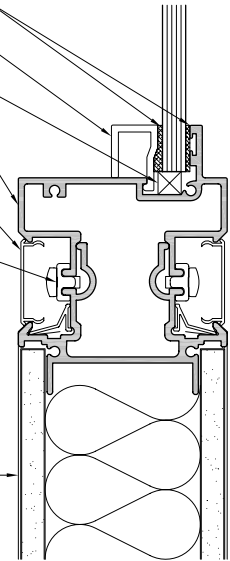© PSL PARTITION SYSTEMS LTD.   UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 8.3.5

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT COVER

JOINT CONNECTOR

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

PARTITION SYSTEMS

STACKED PANEL
GLASS ABOVE GLASS

DWG:
8.3.5

FILE: 8-3.DWG   SCALE: 1 : 1   DATE: JAN 2003
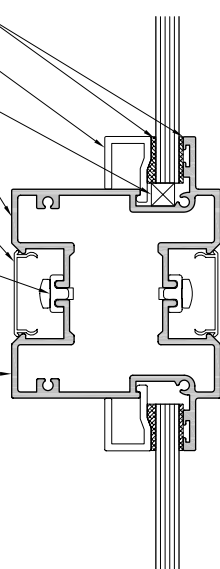
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Drawing 8.3.6

GLAZING TAPE

GLAZING STOP

SETTING BLOCK
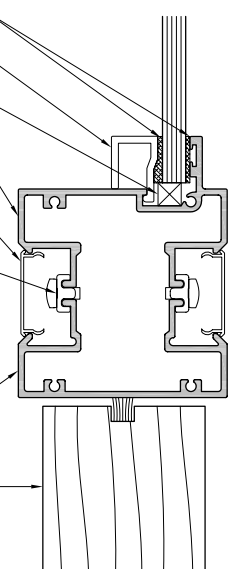
CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

JOINT COVER

JOINT CONNECTOR

EXTRUDED ALUMINUM FRAME

CORPORATE DOOR PANEL
1-3/4" [44mm] DOOR SLAB
C/W HARDWARE (AS SPECIFIED)

PARTITION SYSTEMS

STACKED PANEL
GLASS ABOVE DOOR

DWG:
8.3.6

FILE: 8-3.DWG   SCALE: 1 : 1   DATE: JAN 2003

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Drawing 8.4.1

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

DATA/TELECOM CABLES

WIDE JOINT COVER

B/X POWER CABLES

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

PARTITION SYSTEMS
INTERMEDIATE HEIGHT
ELECTRICAL CHASE
SOLID – SOLID
DWG: 8.4.1
FILE: 8–4.DWG SCALE: 1 : 1 DATE: JAN 2003
© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 8.4.2

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

DATA/TELECOM CABLES

WIDE JOINT COVER

B/X POWER CABLES

JOINT CONNECTOR

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

GLAZING STOP

GLAZING TAPE
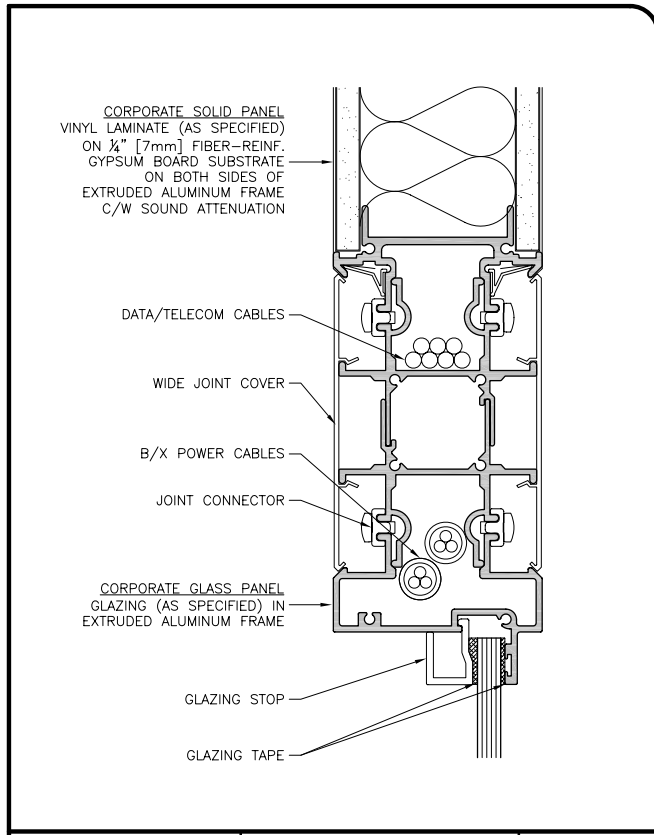
PARTITION SYSTEMS
INTERMEDIATE HEIGHT
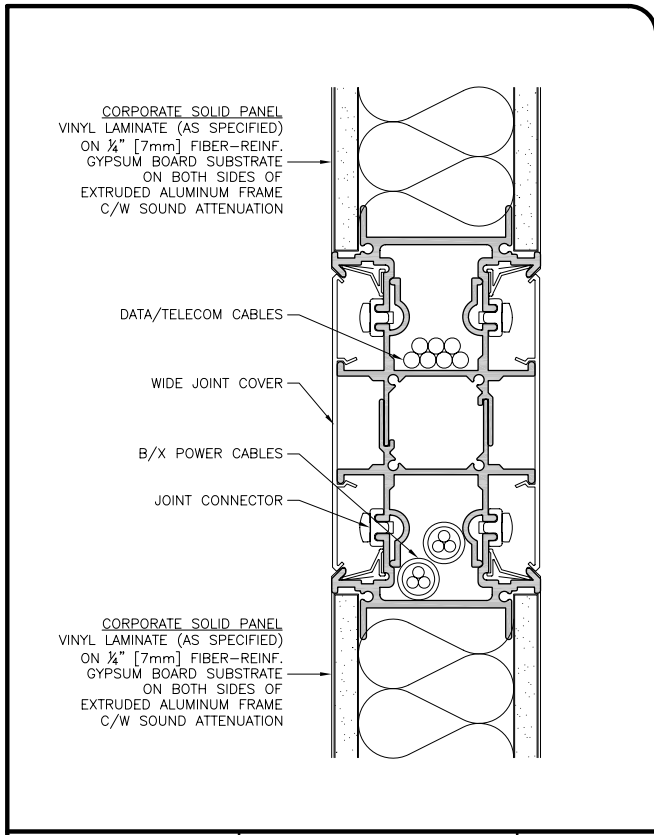ELECTRICAL CHASE
SOLID – GLASS
DWG: 8.4.2
FILE: 8–4.DWG SCALE: 1 : 1 DATE: JAN 2003
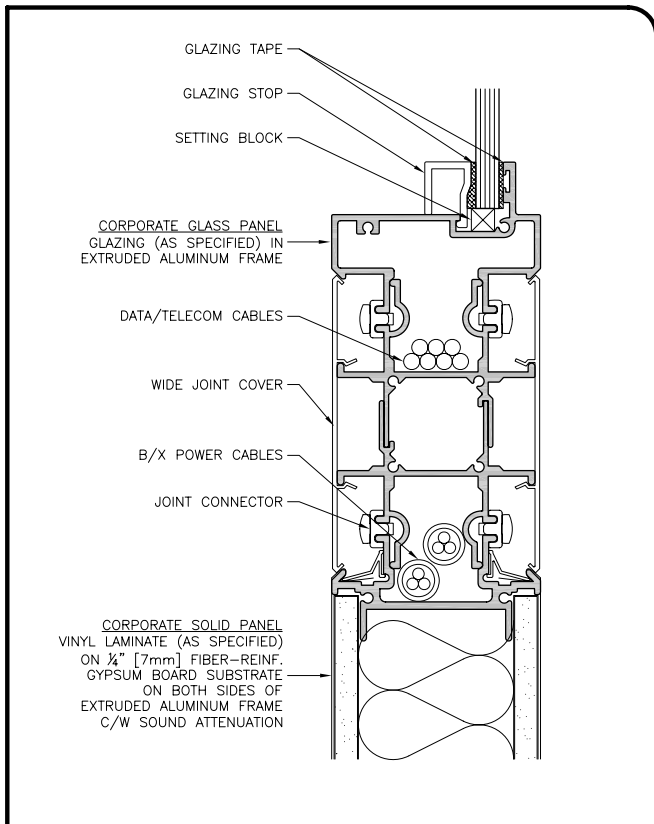© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 8.4.3

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

DATA/TELECOM CABLES

WIDE JOINT COVER

B/X POWER CABLES

JOINT CONNECTOR

CORPORATE SOLID PANEL
VINYL LAMINATE (AS SPECIFIED)
ON ¼" [7mm] FIBER–REINF.
GYPSUM BOARD SUBSTRATE
ON BOTH SIDES OF
EXTRUDED ALUMINUM FRAME
C/W SOUND ATTENUATION

PARTITION SYSTEMS
INTERMEDIATE HEIGHT
ELECTRICAL CHASE
GLASS – SOLID
DWG: 8.4.3
FILE: 8–4.DWG SCALE: 1 : 1 DATE: JAN 2003
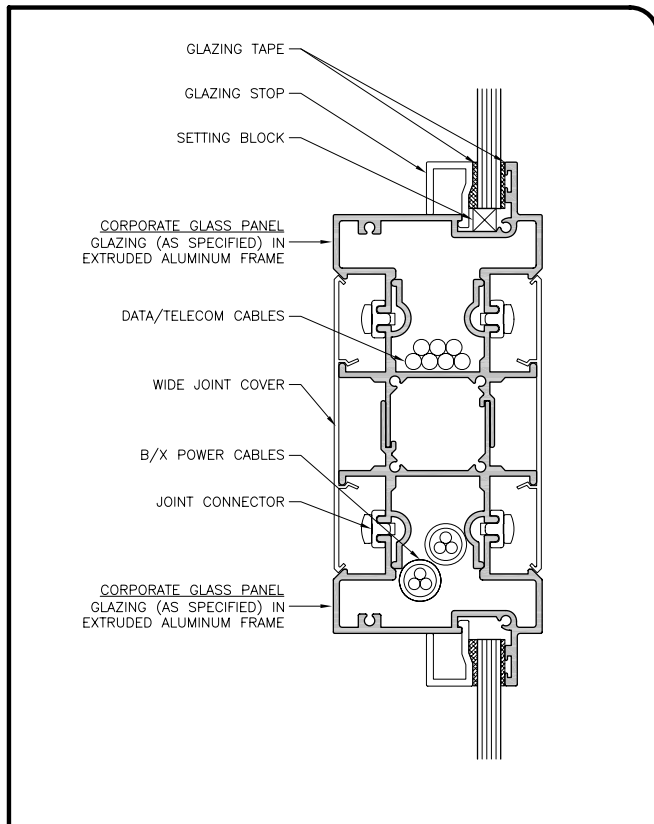© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

Drawing 8.4.4

GLAZING TAPE

GLAZING STOP

SETTING BLOCK

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

DATA/TELECOM CABLES

WIDE JOINT COVER

B/X POWER CABLES

JOINT CONNECTOR

CORPORATE GLASS PANEL
GLAZING (AS SPECIFIED) IN
EXTRUDED ALUMINUM FRAME

PARTITION SYSTEMS
INTERMEDIATE HEIGHT
ELECTRICAL CHASE
GLASS – GLASS
DWG: 8.4.4
FILE: 8–4.DWG SCALE: 1 : 1 DATE: JAN 2003
© PSL PARTITION SYSTEMS LTD. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.