

Elevate Bi-Fold Door Configurations

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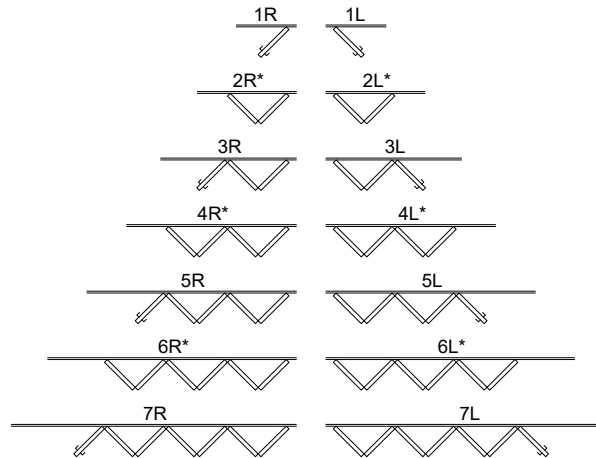
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Configurations

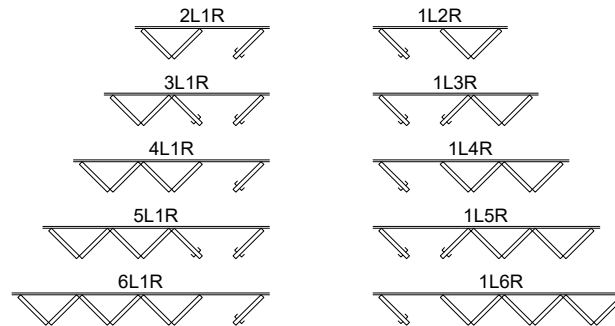
Stationary Unit

O

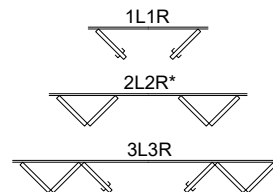
Uni-directional Left
or Right Units



Uni-directional Left
or Right Units with
Operating Panel/s



Bi-parting (equal)
Units

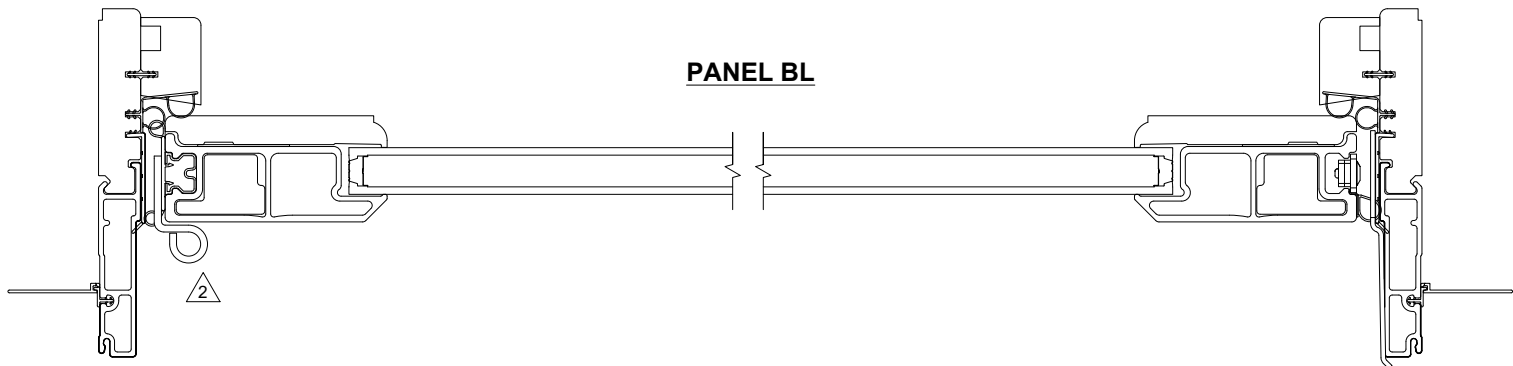


*not accessible from exterior

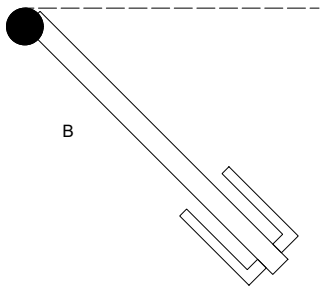
Uni-directional - Left- 1L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

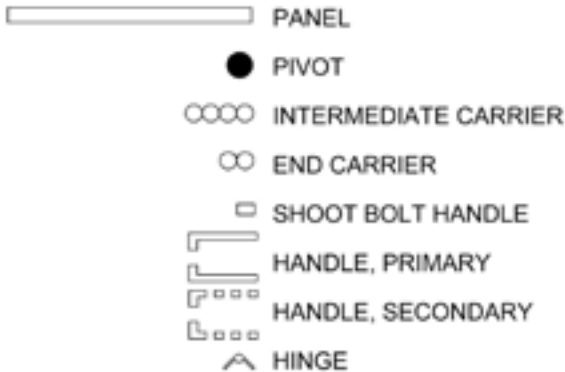
1L



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↕
EXTERIOR



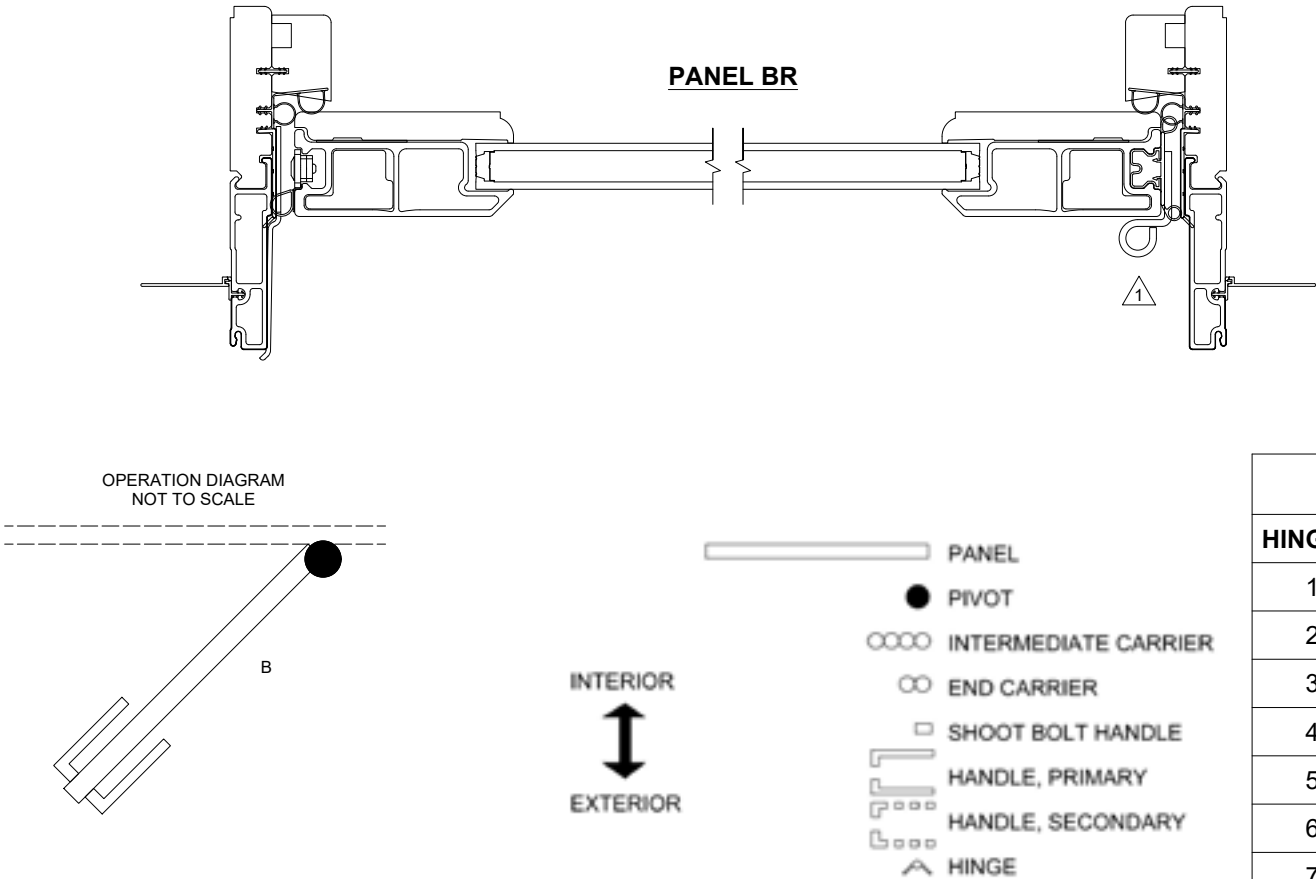
HINGE MATRIX

HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional - Right- 1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1R



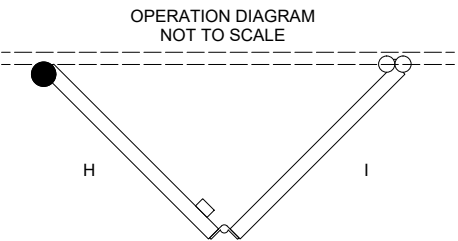
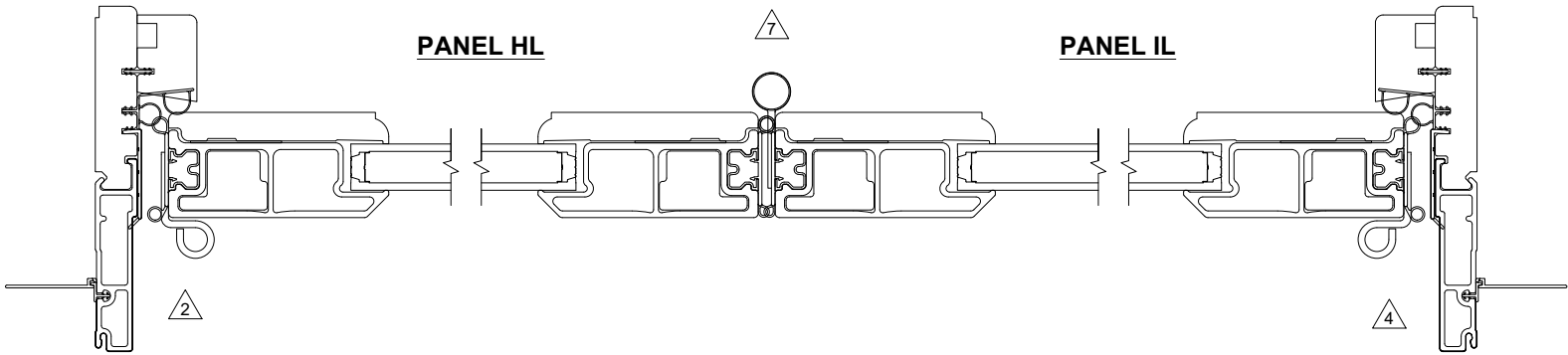
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916407

Uni-directional - Left- 2L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

2L



INTERIOR
↕
EXTERIOR

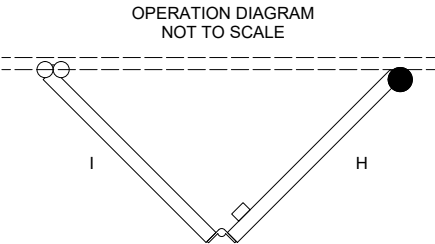
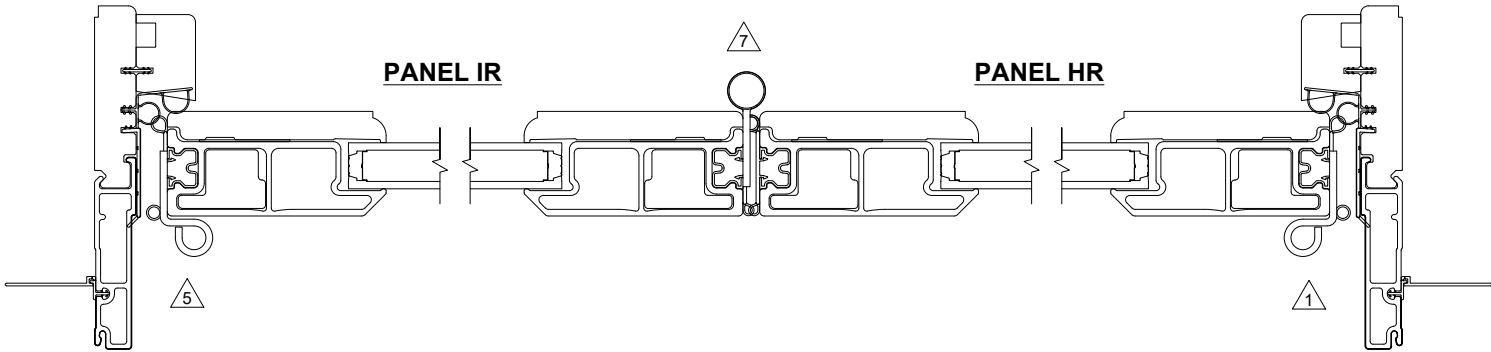
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

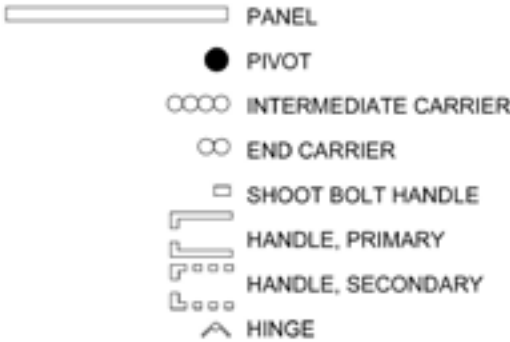
Uni-directional - Right- 2R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

2R



INTERIOR
↕
EXTERIOR



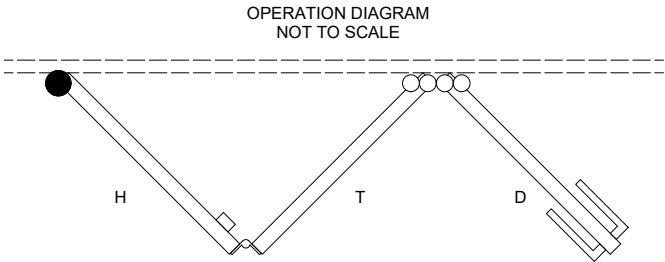
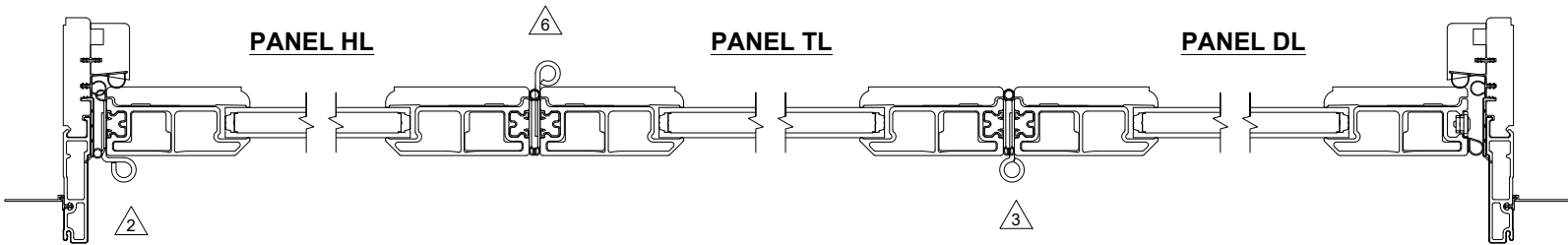
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916409

Uni-directional - Left - 3L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

3L



INTERIOR
↕
EXTERIOR

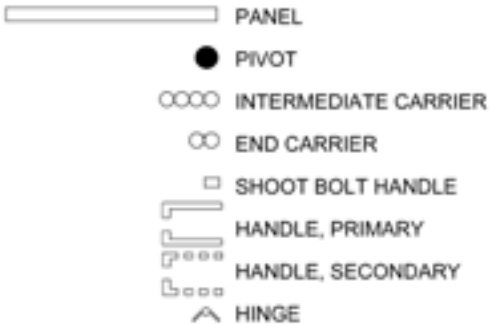
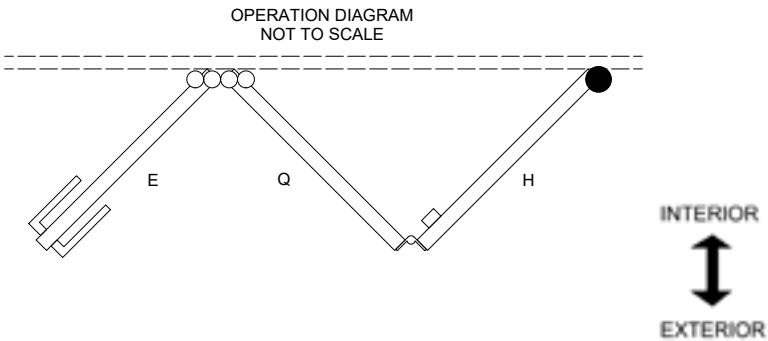
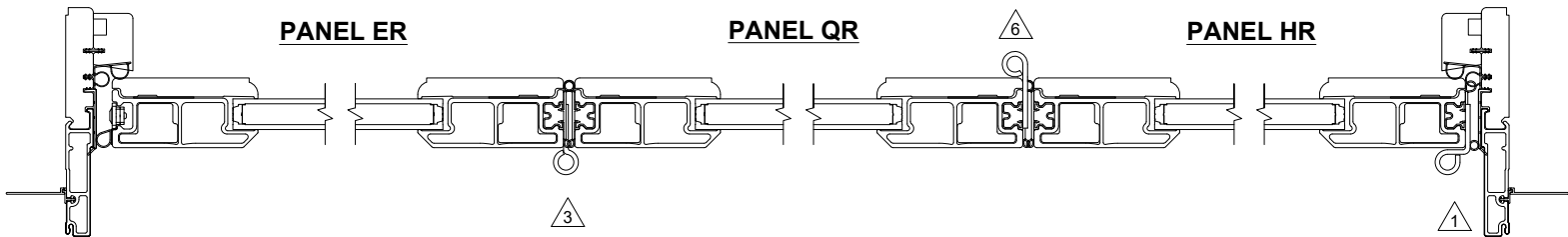
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional - Right - 3R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

3R

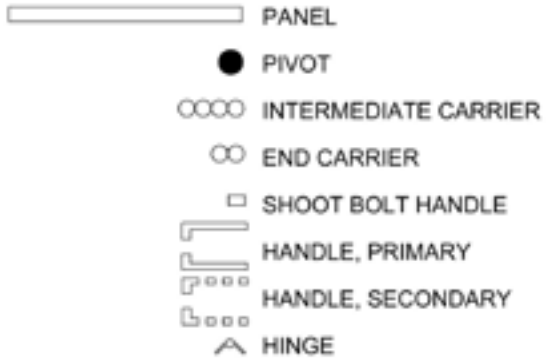
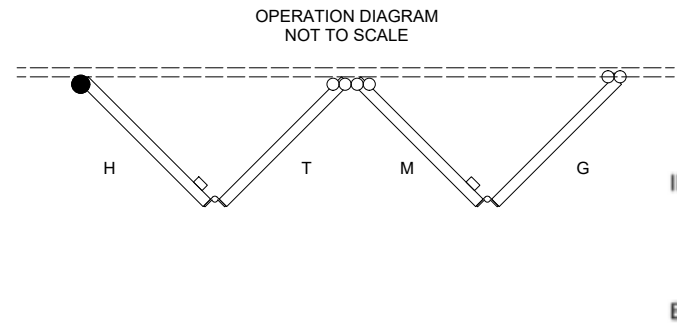
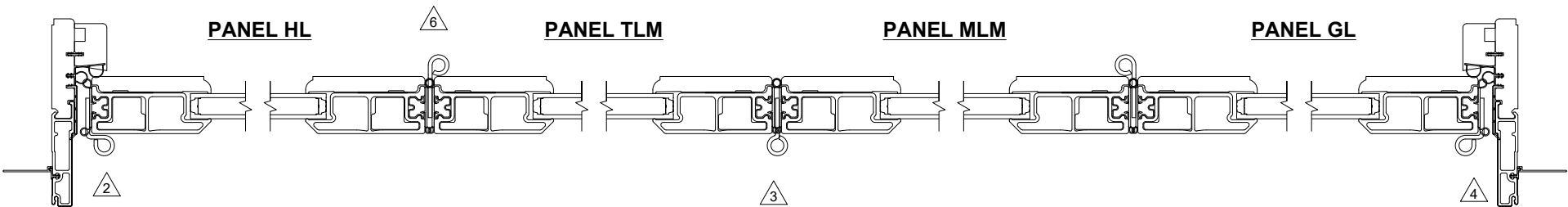


HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional - Left - 4L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

4L



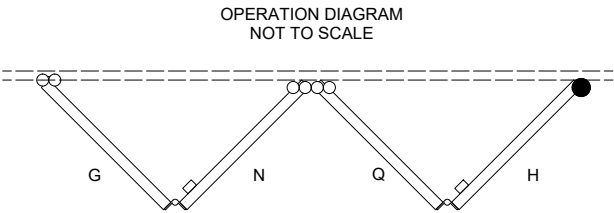
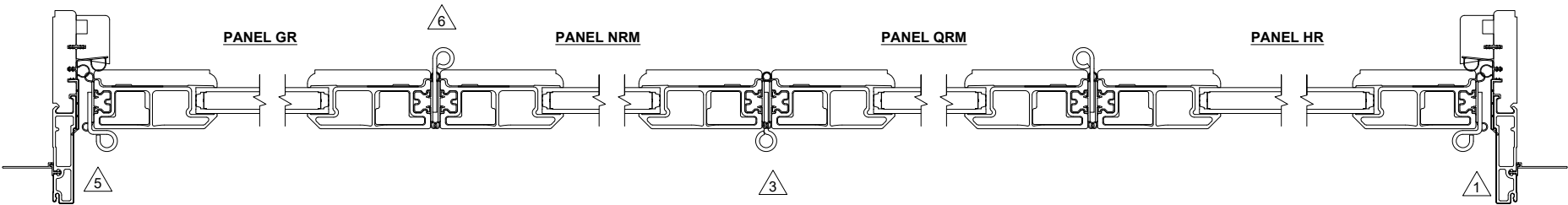
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916412

Uni-directional - Right - 4R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

4R



INTERIOR
↕
EXTERIOR

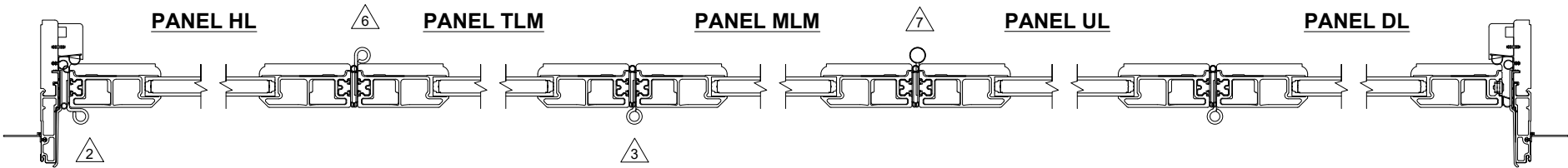
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

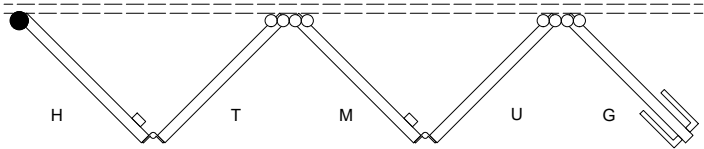
Uni-directional - Left - 5L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

5L



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↕
EXTERIOR

- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

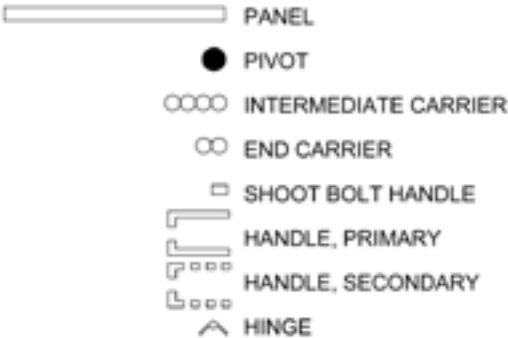
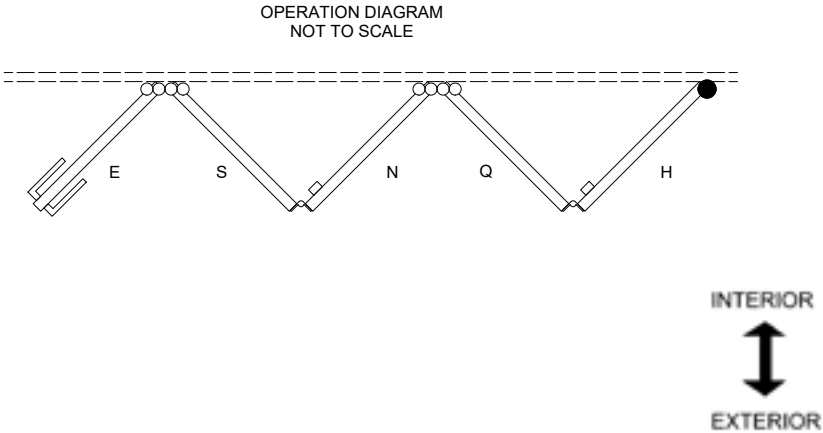
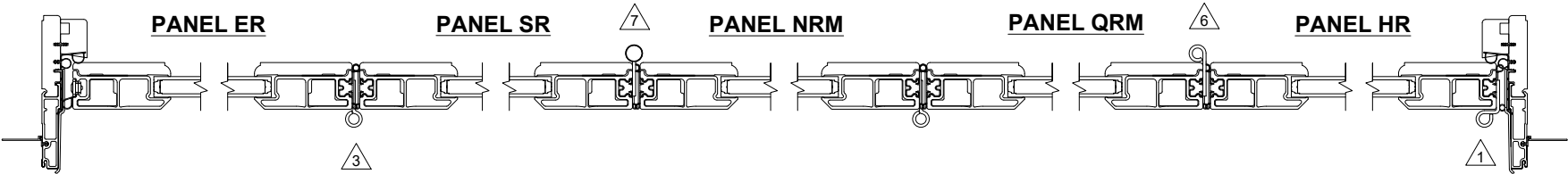
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916414

Uni-directional - Right - 5R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

5R

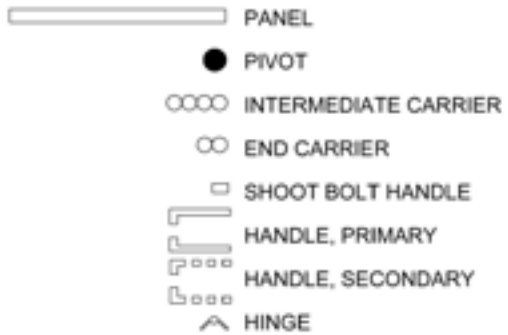
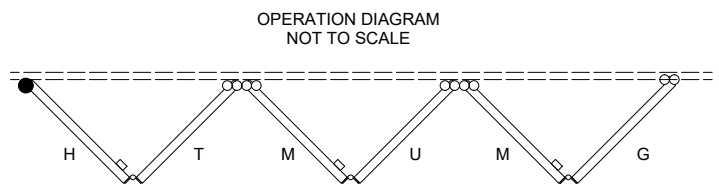
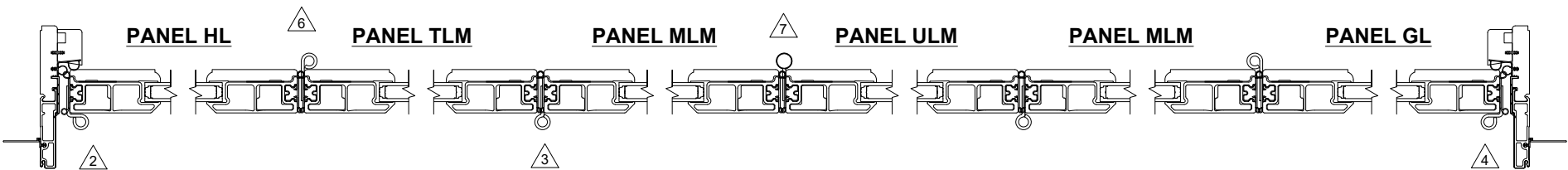


HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional - Left - 6L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

6L



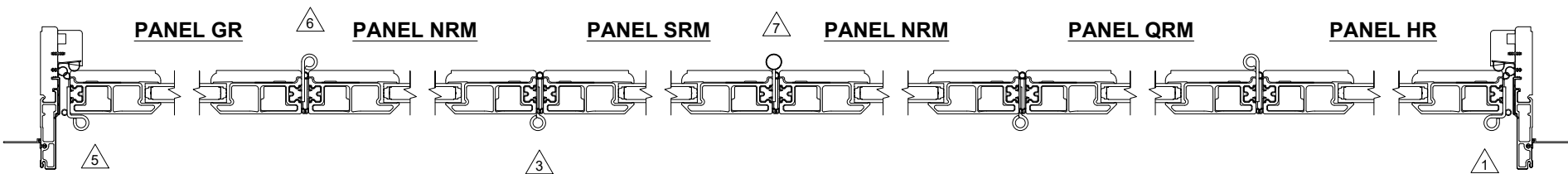
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916416

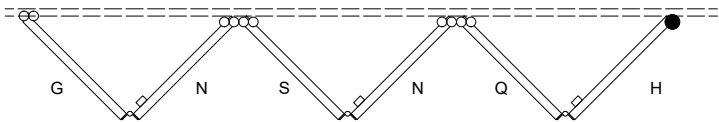
Uni-directional - Right - 6R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

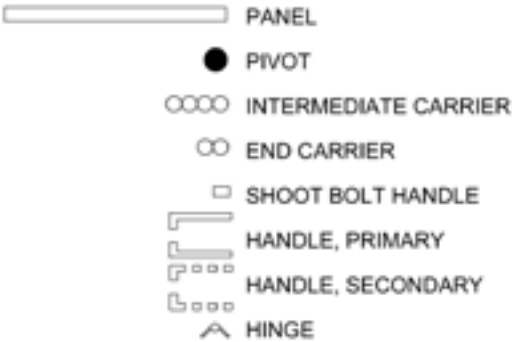
6R



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↕
EXTERIOR



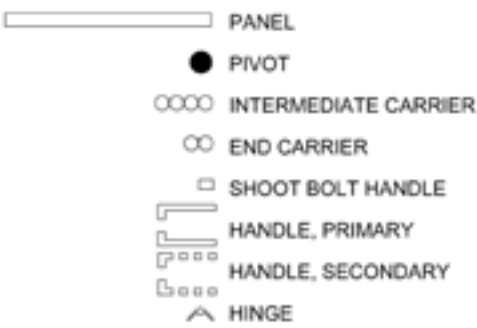
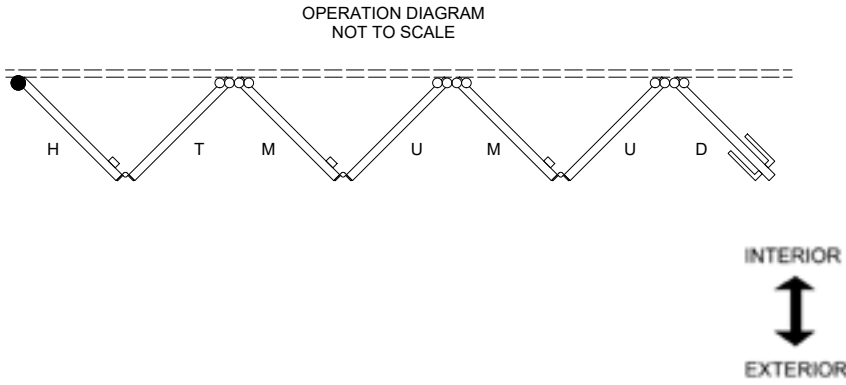
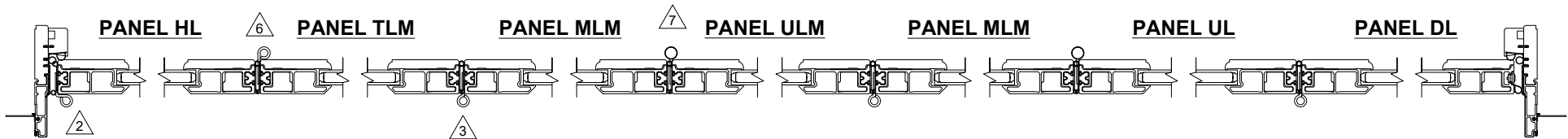
HINGE MATRIX

HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional - Left - 7L

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

7L



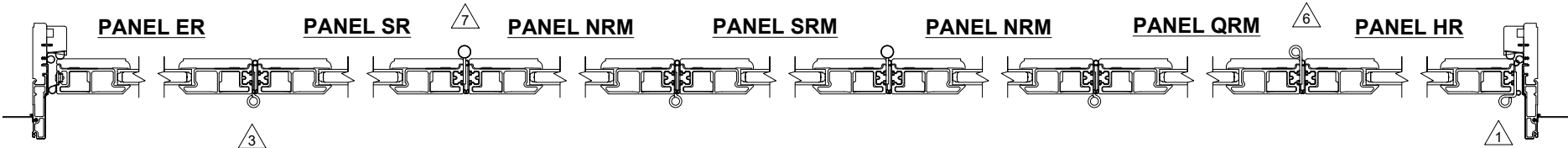
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916418

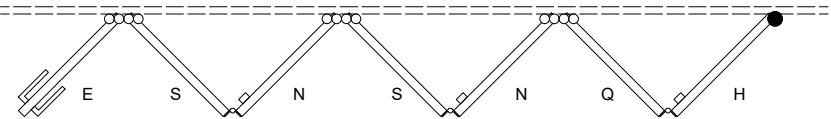
Uni-directional - Right - 7R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

7R



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↑
↓
EXTERIOR

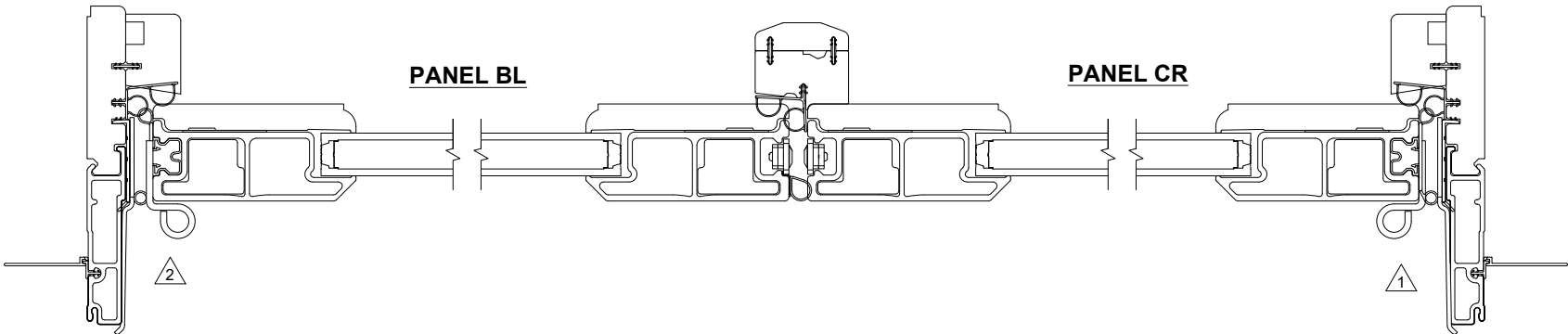
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

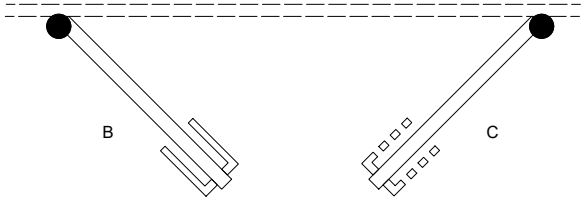
Uni-directional (equal) - Operating Panel - 1L1R (LH)

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L1R (LH)



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↑
↓
EXTERIOR

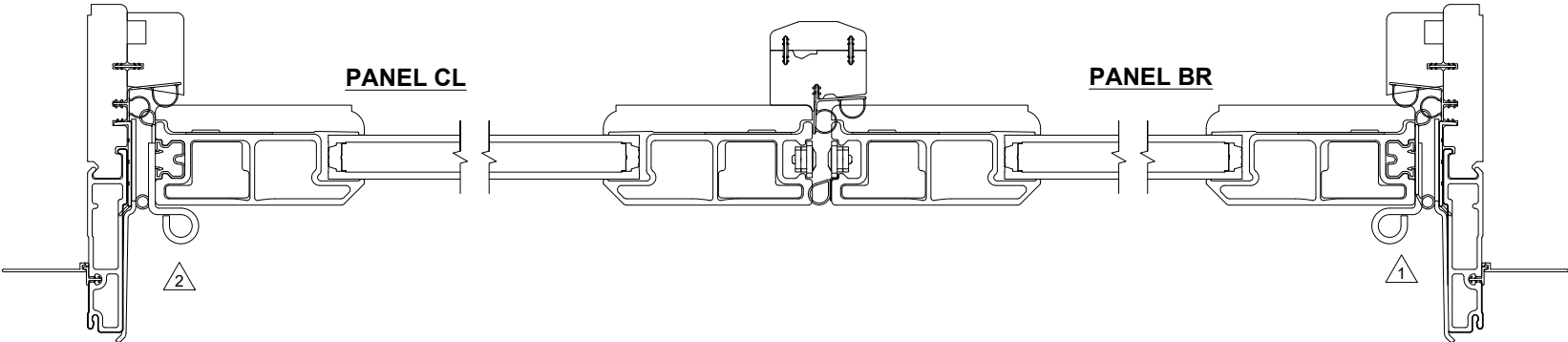
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

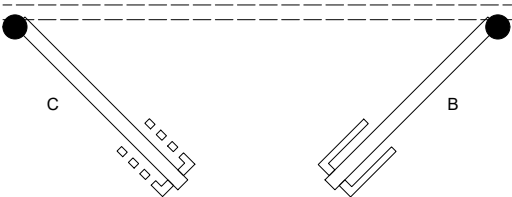
Uni-directional (equal) - Operating Panel - 1L1R (RH)

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L1R (RH)



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↕
EXTERIOR

- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX

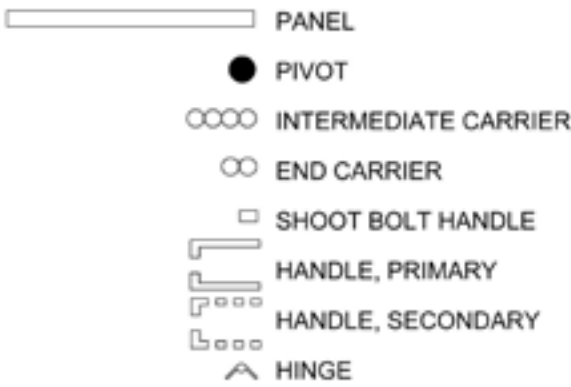
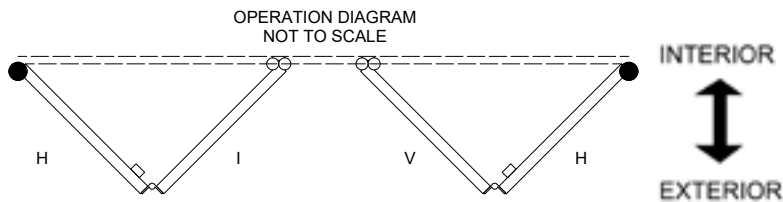
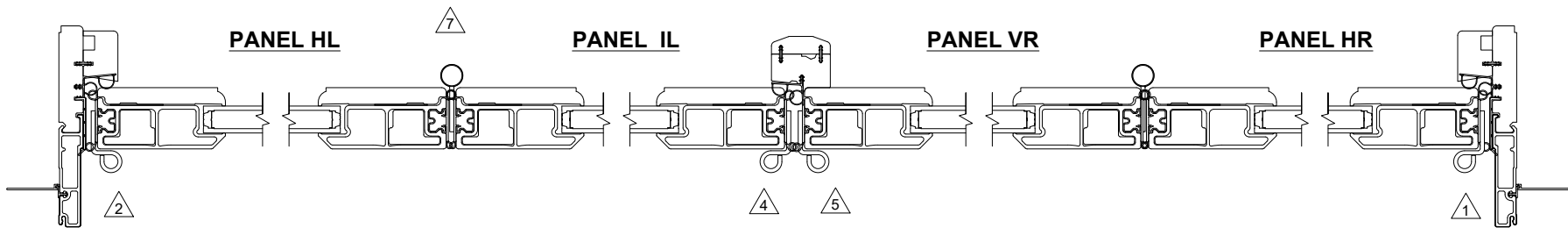
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916421

Bi-parting (equal) - 2L2R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

2L2R



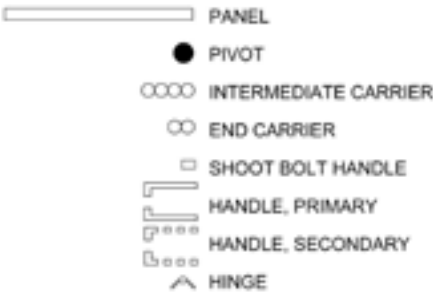
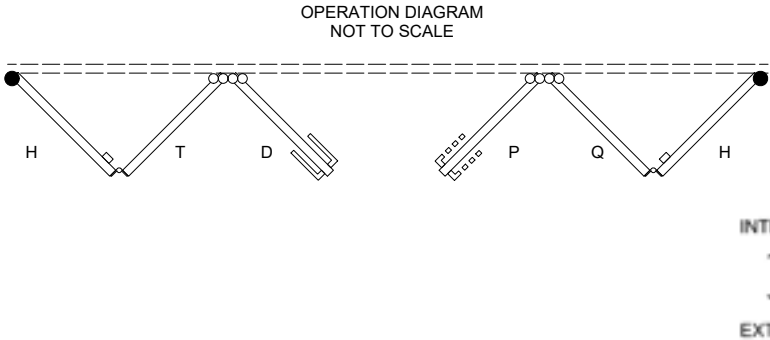
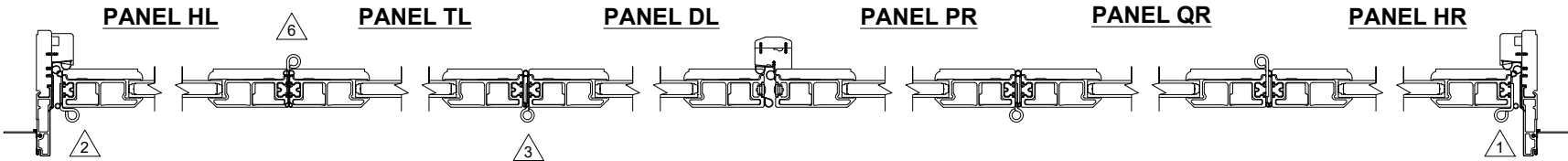
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916426

Bi-parting (equal) - 3L3R (LH)

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

3L3R (LH)

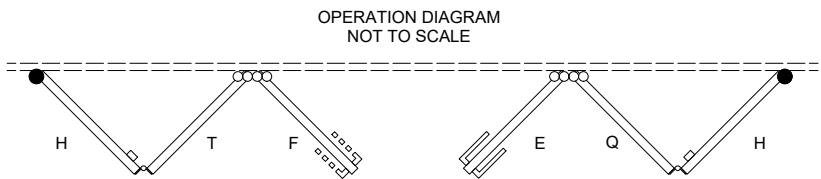
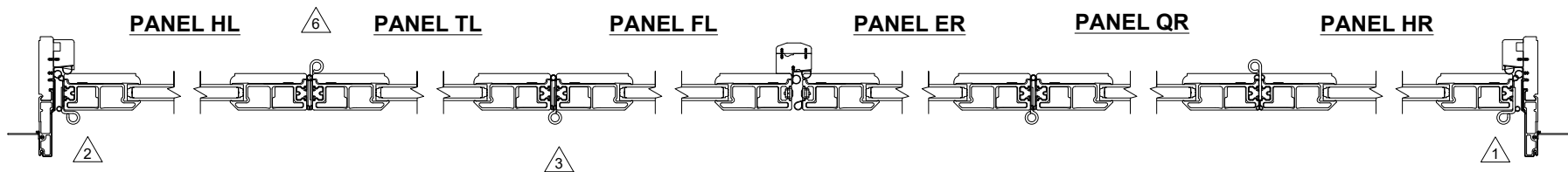


HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Bi-parting (equal) - 3L3R (RH)

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

3L3R (RH)



OPERATION DIAGRAM
NOT TO SCALE

INTERIOR
↑
↓
EXTERIOR

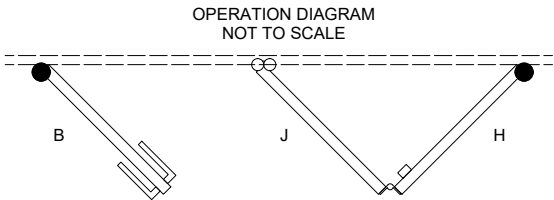
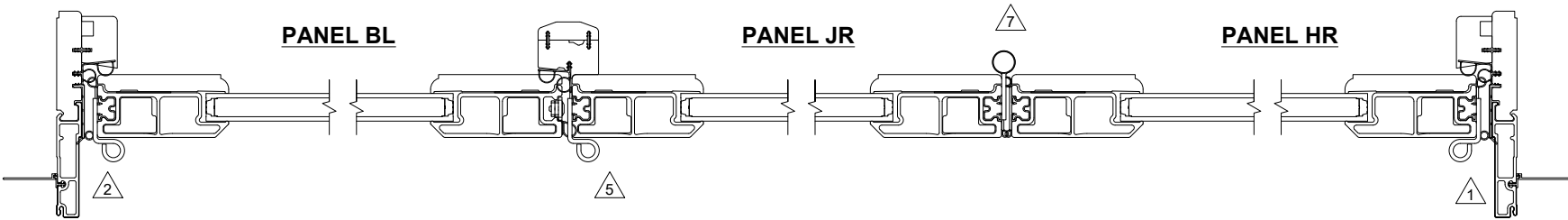
-  PANEL
-  PIVOT
-  INTERMEDIATE CARRIER
-  END CARRIER
-  SHOOT BOLT HANDLE
-  HANDLE, PRIMARY
-  HANDLE, SECONDARY
-  HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional (unequal) - Operating Panel - 1L2R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L2R



INTERIOR
↕
EXTERIOR

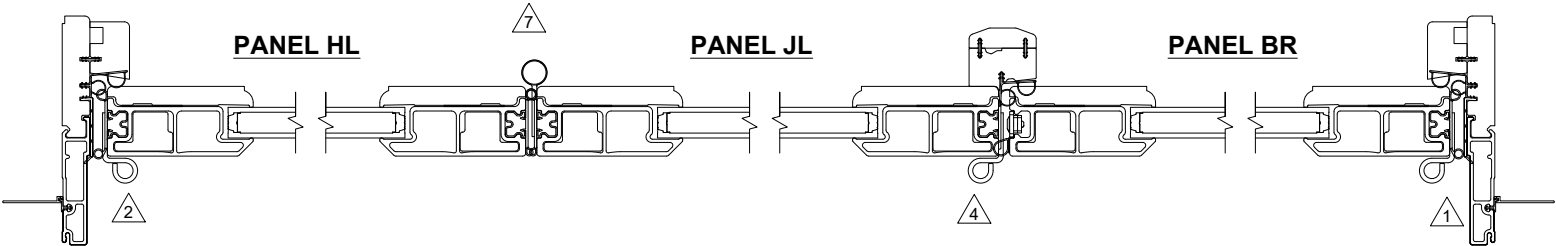
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

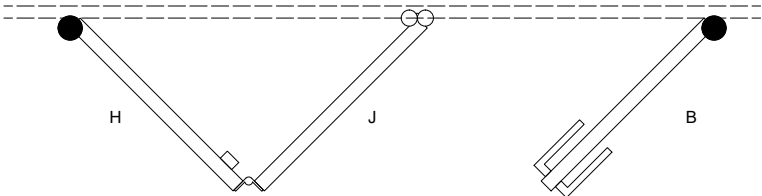
Uni-directional (unequal) - Operating Panel - 2L1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

2L1R



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↕
EXTERIOR

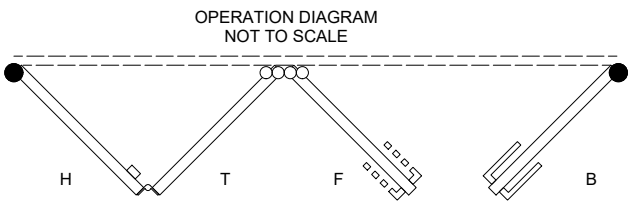
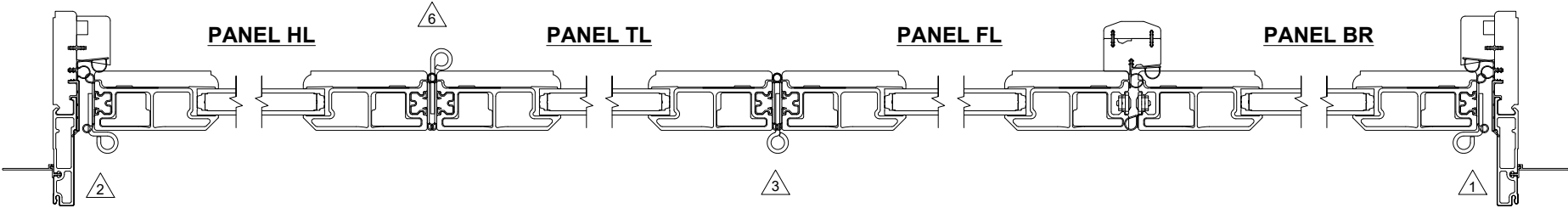
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional (unequal) - Operating Panel - 3L1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

3L1R



INTERIOR
↑
↓
EXTERIOR

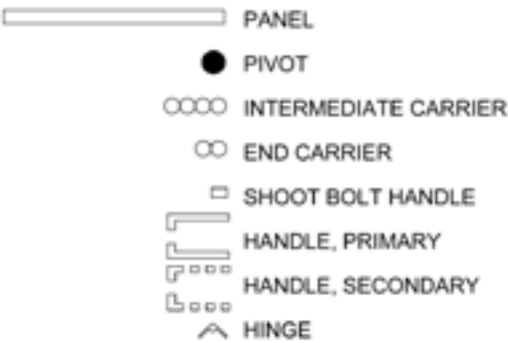
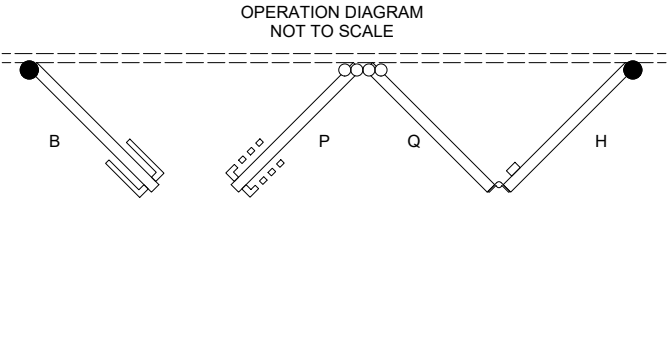
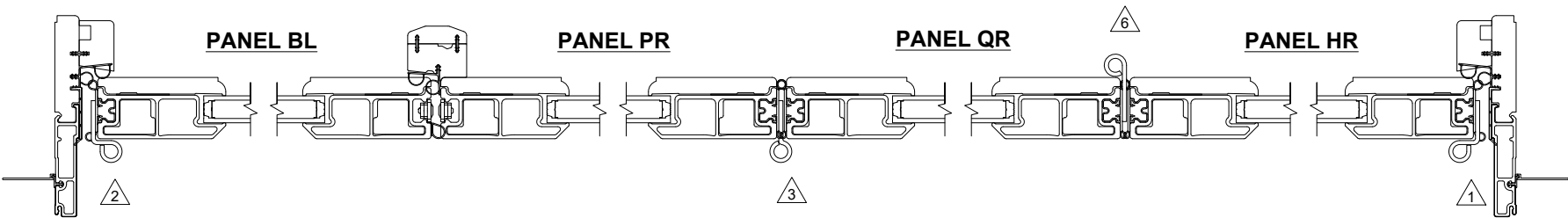
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Uni-directional (unequal) - Operating Panel - 1L3R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L3R

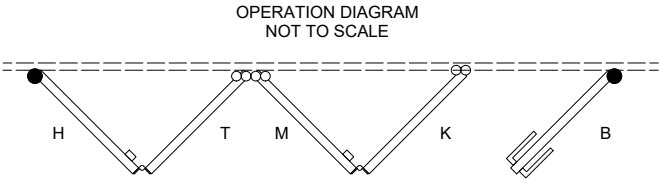
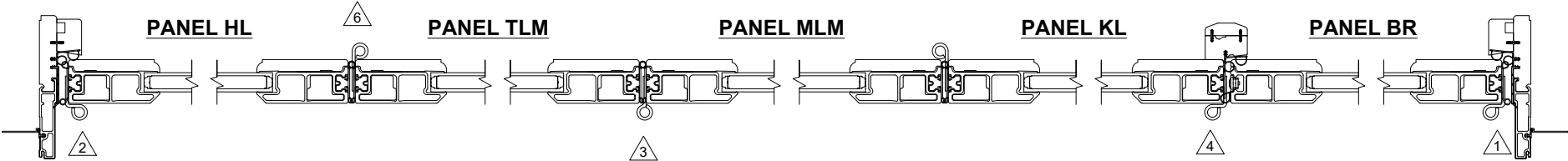


HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

Bi-parting (unequal) - Operating Panel - 4L1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

4L1R



INTERIOR
↕
EXTERIOR

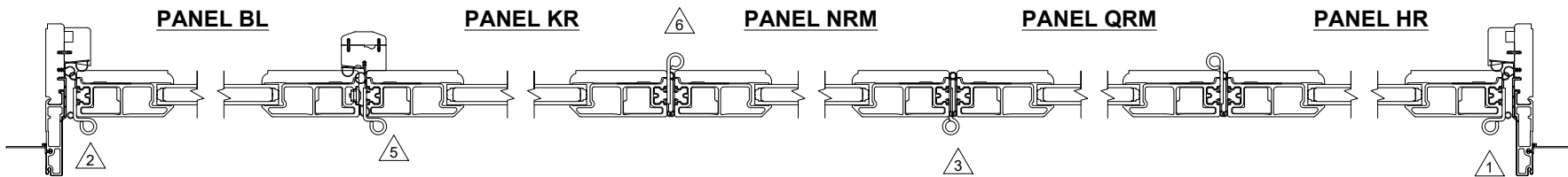
- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

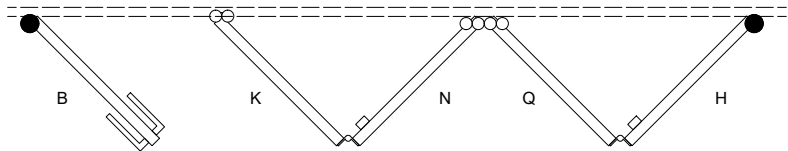
Bi-parting (unequal) - Operating Panel - 1L4R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L4R



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↓
EXTERIOR

-  PANEL
-  PIVOT
-  INTERMEDIATE CARRIER
-  END CARRIER
-  SHOOT BOLT HANDLE
-  HANDLE, PRIMARY
-  HANDLE, SECONDARY
-  HINGE

HINGE MATRIX

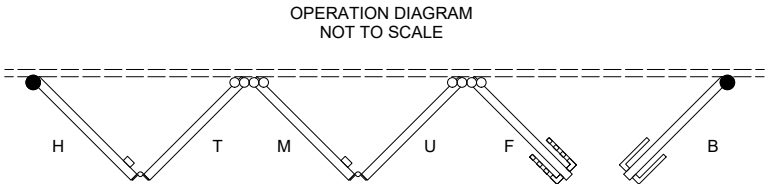
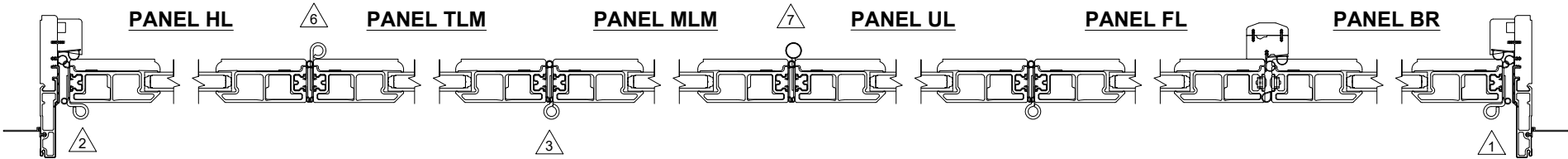
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916428

Bi-parting (unequal) - Operating Panel - 5L1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

5L1R



INTERIOR
↓
EXTERIOR

- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- HANDLE, PRIMARY
- HANDLE, SECONDARY
- HINGE

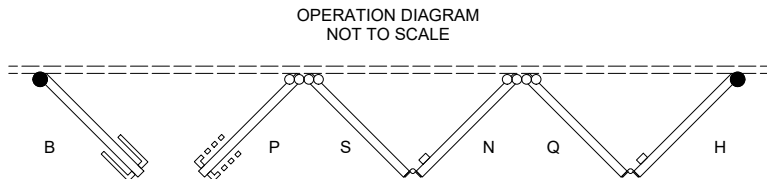
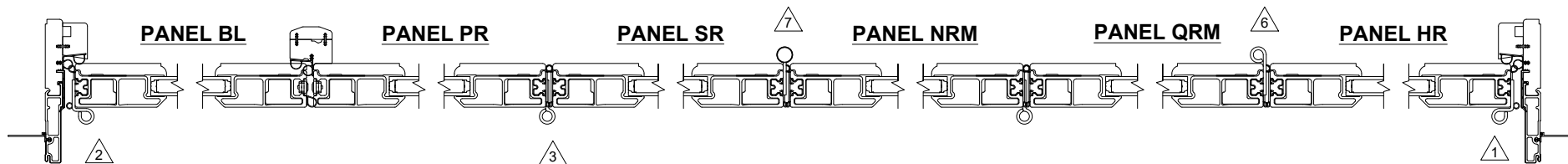
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916431

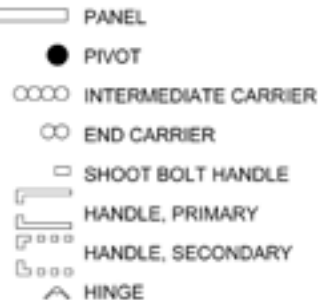
Bi-parting (unequal) - Operating Panel - 1L5R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L5R



INTERIOR
↕
EXTERIOR



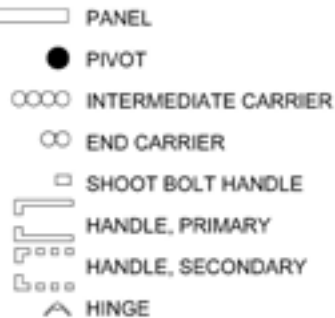
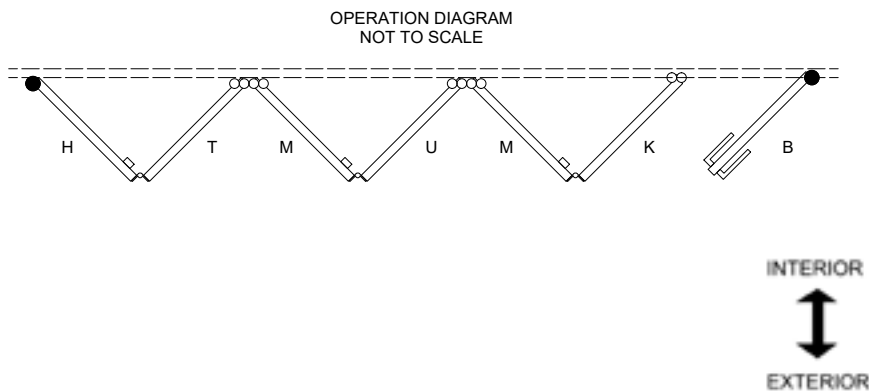
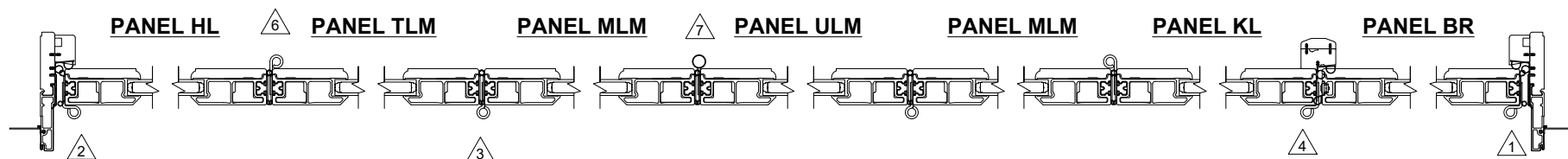
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916432

Bi-parting (unequal) - Operating Panel - 6L1R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

6L1R



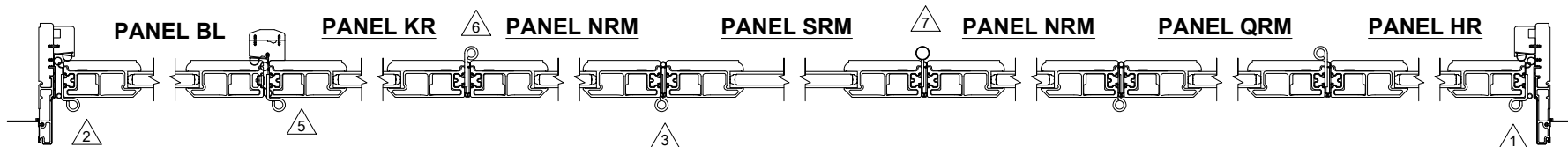
HINGE MATRIX	
HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916433

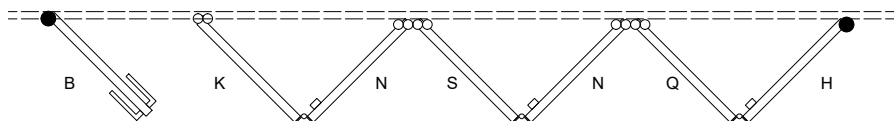
Bi-parting (unequal) - Operating Panel - 1L6R

USE THIS DIAGRAM IN CONJUNCTION WITH THE PROVIDED INSTALLATION INSTRUCTIONS TO DETERMINE HINGE AND PANEL LOCATIONS

1L6R



OPERATION DIAGRAM
NOT TO SCALE



INTERIOR
↓
EXTERIOR

- PANEL
- PIVOT
- INTERMEDIATE CARRIER
- END CARRIER
- SHOOT BOLT HANDLE
- ┌ HANDLE, PRIMARY
- └ HANDLE, SECONDARY
- △ HINGE

HINGE MATRIX

HINGE #	HINGE DESCRIPTION
1	WALL PIVOT - RIGHT HAND
2	WALL PIVOT - LEFT HAND
3	INTERMEDIATE CARRIER
4	END CARRIER - RIGHT HAND
5	END CARRIER - LEFT HAND
6	OFFSET HINGE
7	STRAIGHT HINGE

19916434