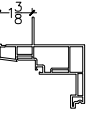


**NOTE: PLEASE VERIFY ALL HEAD AND SILL HEIGHTS. VPI defines the Rough Opening (RO) as the clear opening after all installation and waterproofing materials are applied. It is critical that the RO is a minimum of 1/2" larger than the net window frame size for nail flange applications. In the event that your VPI product will be installed with strap anchors, the RO must be 1" larger than the net frame size of the window. VPI shall not be responsible for any incorrect RO sizes.**



**VPI QUALITY WINDOWS**  
 3421 E. Ferry Ave.  
 Spokane, WA 99212  
 www.vpiwindows.com

NAIL FIN - NF



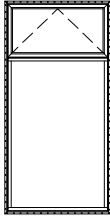
AWNINGS

START DATE: 12/20/23  
 FINISH DATE: 12/20/23  
 CHECKED BY: ENGINEERING  
 SCALE: 3/32"=1"  
 DWG BY: BSP  
 QUOTE:  
 REVISION:

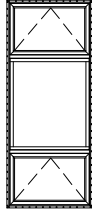
**EXTERIOR ELEVATIONS**



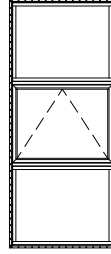
1. CW-PG60 (48 X 32) END AWN



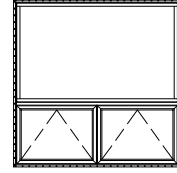
2. LC-PG30 (60 X 123) END AWN-A



3. CW-PG40 (48 X 120) END AWN-AU-1P



4. LC-PG25 (36 X 108) END AWN-AU  
 5. CW-PG30 (48 X 150) END AWN-AW  
 6. CW-PG35 (60 X 144) END AWN-AU

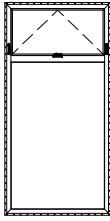


7. LC-PG40 (84 X 96) END 2H-AWN-U  
 8. CW-PG30 (108 X 84) END 2H-AWN-U  
 9. CW-PG35 (96 X 96) END 2H-AWN-U

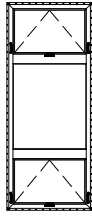
**INTERIOR ELEVATIONS**



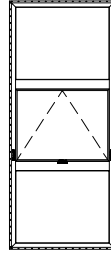
AWNINGS DO NOT MEET EGRESS



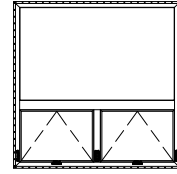
AWNINGS DO NOT MEET EGRESS



AWNINGS DO NOT MEET EGRESS



AWNINGS DO NOT MEET EGRESS



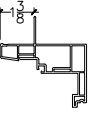
AWNINGS DO NOT MEET EGRESS

**NOTE: PLEASE VERIFY ALL HEAD AND SILL HEIGHTS. VPI defines the Rough Opening (RO) as the clear opening after all installation and waterproofing materials are applied. It is critical that the RO is a minimum of 1/2" larger than the net window frame size for nail flange applications. In the event that your VPI product will be installed with strap anchors, the RO must be 1" larger than the net frame size of the window. VPI shall not be responsible for any incorrect RO sizes.**



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AWNINGS

START DATE: 12/20/23

FINISH DATE: 12/20/23

CHECKED BY: ENGINEERING

SCALE: 3/32"=1'

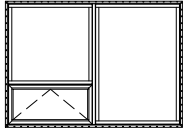
DWG BY: BSP

QUOTE:

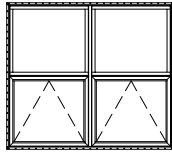
REVISION:

PAGE: 3 QF 10

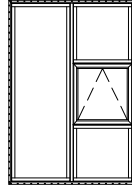
**EXTERIOR ELEVATIONS**



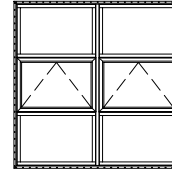
10. CW-PG50 (84 X 72) END AWN-U/PW  
11. CW-PG50 (102 X 72) END AWN-U\_PW



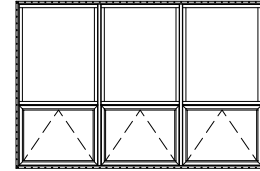
12. LC-PG30 (96 X 120) END 2H-AWN-UT  
13. LC-PG30 (120 X 96) END 2H-AWN-UT  
14. CW-PG35 (96 X 84) END 2H-AWN-UT



15. LC-PG35 (108 X 96) END AWN-AU\_PWL  
16. CW-PG30 (72 X 100) END AWN-AU\_PWR

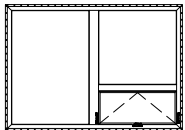


17. LC-PG30 (84 X 110) END 2P\_AA\_2P  
18. LC-PG40 (96 X 96) END 2P-AA-2P

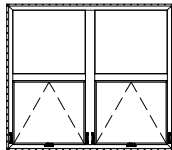


19. CW-PG30 (144 X 96) END 3H\_AWN\_UT  
20. CW-PG45 (96 X 72) END 3H-AWN-UT

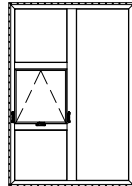
**INTERIOR ELEVATIONS**



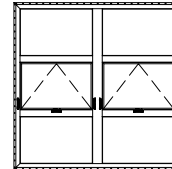
AWNINGS DO NOT MEET EGRESS



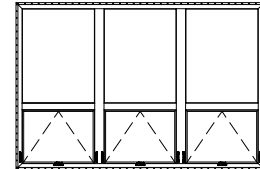
AWNINGS DO NOT MEET EGRESS



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