

3" [76 mm]

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- 0.4" [10.5 mm]

GENERAL NOTES:

- 1) THE LOAD RESISTANCE OF THE GLASS AND SPIGOT COMPONENTS INSTALLED IN THE CONFIGURATIONS AS SHOWN MEET THE LOAD REQUIREMENTS SPECIFIED IN SECTIONS 9.8.8.2 AND 4.1.5.14.1 (c) OF THE 2015 NBC AND THE 2012 OBC.
- 2) GLASS THICKNESS IS 1/2" OR 12 MM, AND MUST BE TEMPERED OR LAMINATED SAFETY GLASS INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF CAN/CGSB-12.1-M.
- 3) CERTIFICATION IS FOR GUARD COMPONENTS ONLY. FASTENING THE SPIGOT TO THE SUPPORT STRUCTURE IS A SITE CONDITION AND THE INSTALLERS MUST ENSURE THAT THE FASTENERS ARE ADEQUATE TO RESIST THE DESIGN LOADS.
- 4) THE MATERIAL TO WHICH THE GLASS SUPPORTS ARE BEING FASTENED MUST ADEQUATELY RESIST THE DESIGN LOADS.

Tested with triple 2" x 6" (pressure treated spruce) Installed side by side and securely fastened to the test frame

W (Glass width): Min. 26"

A = Max. 36"

B = Min. 6" and Max. 9"

Glass panel height: Max. 48"

Fasteners used for testing:

On concrete:

- Wedge anchor 3/8" x 4"

On wood:

- Lag bolt 3/8" x 5"
- Optional: 3/8" thru-bolt or threaded rod with flat washers and nuts

4" [100 mm] - Base plate 0.08" [2 mm] Base Plate

6.3" [160 mm]

Common sizes:

1	W (in)	A (in)	B (in)	Number of spigots
	72	27	9	3
	60	22	8	3
1/4	48	32	8	2
3	36	22	C 1 C	2
	26	14 (2)	6	2

FINISH CODE
Satin SSSPIGOTSMS
Mirror SSSPIGOTSMM



A 11/2	
	ARCHITECTURA
	COMPONENTS r., Woodbridge, ON, CANA

	MATERIAL:	SS Duplex 2205	
S	WEIGHT:	411/100 411/14E	
	SCALE:	As Noted	76
	DRAWN:	A.R	
A 3	DATE:	04/25/2017	

ITLE	Top Mount Spigot	SHEET 1 of 1
See Transfer	San Charles Charles Charles I	REV
DWG NO	SSSPIGOTSMS-FNG	01