

Aqua Storm Guideline Form (GA07)

Rev. 1/10/24

Date: / /

Builder Name:

Dist.:

Job Name:

Contact:

Phone:

Phone:

Email:

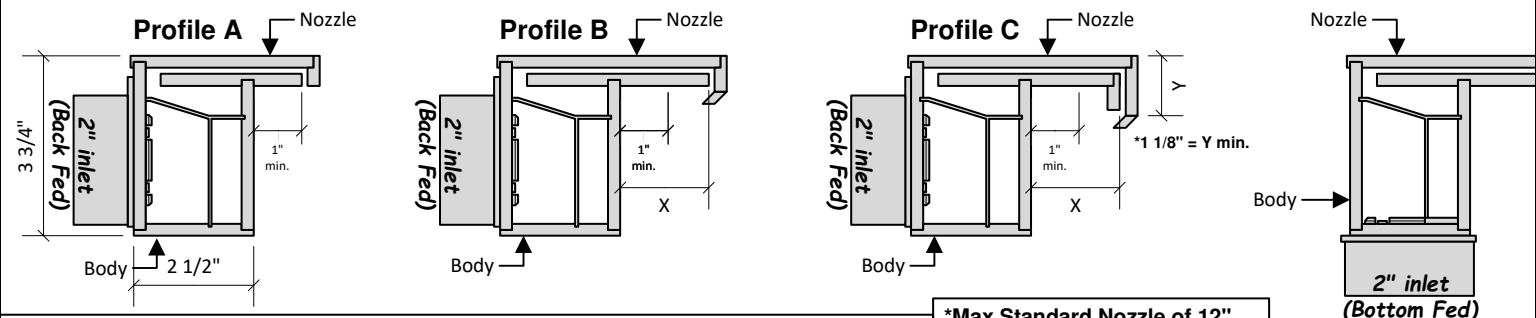
Email:

Application descriptions:

Profile A is the traditional Storm application where water exits directly down at end of nozzle as a sheet (1 gpm/in.); modified by SSR (see below) water can exit down in stream patterns.

Profile B is this same Storm application with an angled deflector to create a Wet Wall, where "X" can be modified for thickness of wall.

Profile C provides that both "X" & "Y" lengths can be modified to customize a Wet Wall to a designer's specific need.



*Profiles B & C are custom fabrications subject to custom shop's lead time.

*Max Standard Nozzle of 12"
*Max Standard Length of 96"

- Which Profile: _____
- Unit Length: _____
- Nozzle Length: _____ (Profile A) only
- How many units do you need: _____
- Back Fed or Bottom Fed (circle): Back Bottom
- "X" Length: _____ (Profile B & C)
- "Y" Length: _____ (Profile C) only

Flow Rate for Profile B & C can range from 1/2-1 gpm/in. based on designer preference.

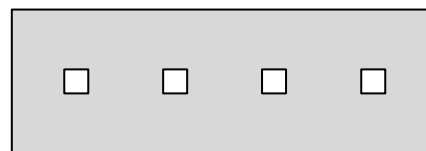
Circle a Nozzle Color:

White Black Gray Tan
(circle one)
Bronze Silver Copper

Available for Profile A only, Circle One:



SSR .5 gpm/in.



SSR .25 gpm/in.

***Every fixture can be fabricated on the radius of the structure; ask us about it!**

***A mounting strip can be added for you to attach a strip light of your choosing.**



P.O. Box 5375 Spring Hill, FL 34611
Ph: (888) 683-0042
Fax: (877) 683-3442
Email: sales@gawcinc.com
www.gawcinc.com

To Be Completed by: Great American Waterfall Co.

Product Number

Price

Availability