



ADVANTAGES

Complete System

Gutter, downspout and full range of accesories including PVC Gutter Bracket and PVC Downspout clamp. White color is built-in permanently, however it can be painted to any color desired using latex paint. Clean, smooth and attractive appearance. Concealed brackets preserve the neatness and the clean line of the gutter. The smooth surface contributes to a better water flow.

UV Resistant

The entire system is made from uPVC which incorporates an ultra-violet light inhibitor, formulated to stand up to strong sunlight and resist embrittlement.

Maintenance Free

The rigid uPVC material will not corrode, chip, rust, blister, peel or wear away.

Easy To Install

It is lightweight and uses basic tools to install the gutter and downspout system.

APPLICATION

Residential and Commercial





Agriculture





Hydroponics



- **B.** Gutter Tube
- C. Gutter Connector
- D. Inside Corner
- E. Right End Cap
- F. Outside Corner
- G. Internal Bracket
- H. Dropper Outlet
- I. 100° Elbow SH
- J. Downspout Clamp
- K. Downspout Tube
- L. Downspout Connector

M. 90° Elbow SH

GUTTER SYSTEM DOWNSPOUT SYSTEM

Gutter		Gutter Connector	
	Nominal Size		Nominal Size
	12"x 8'		12"
	18"x 8'		18"
	26"x 8'		26"

Inside Corner		Outside Corner	
M	Nominal Size		Nominal Size
	12"	K	12"
	18"		18"
	26"		26"

Left & Right B	End Cap	Internal Bracket	
	Nominal Size		Nominal Size
	12"		
	18"		18"
	26"		

External Br	acket	Atlanta Low VOC F	VC Cemen
	Nominal Size	ATIANTA	Nomina Size
7	12"	POP SALVEN CAMES THE STATE OF THE SALVEN CAMES AS THE SALVEN CAME	100 cc
	18"	1-0-	200 cc
	26"		400 cc

Downspout Tube		Downspout Connector		
	Nominal Size		Nominal Size	
	2-1/2"x 4"x 8' 3"x 4"x 8'		2-1/2" 3"	

Dropper O	utlet	100° Elbow SH		
	Nominal Size		Nominal Size	
	2-1/2" 3"		2-1/2" 3"	

90° Elbow	/ SH	Clam	Р
	Nominal Size		Nominal Size
	2-1/2" 3"	= *	2-1/2"x 4" 3"x 4"

Square to Round	d Adaptor	
	Nominal Size	
	2"	
	3"	
	4"	



Note: For special production of any Fabricated Fittings please contact your assigned Atlanta Account Officer for more details.

TECHNICAL DIMENSION

Size	t	u	v	w
(in)	(mm)	(mm)	(mm)	(mm)
12	14	52	13	77
18	14	48	18	120
26	20	51	28	199
Size	x	y	z	a
(in)	(mm)	(mm)	(mm)	(mm)

INSTALLATION OF GUTTER AND ACCESSORIES



1. Measure the desired length.



2. Cut using a toothed saw.



3. Remove rough edges.



4. Attach the necessary fitting accesories such as gutter connector, end cap, inside and outside corner gutter using Atlanta Solvent Cement. (Hold assembly for 15 sec. before release.)

INSTALLATION OF DROPPER OUTLET



1. Determine where to place the dropper outlet.



2. Put a mark on the gutter.



3. Cut-off marked portion using a drill or hack saw.



4. Insert dropper outlet & Apply solvent cement and hold the assembly for a min. of 15 sec.

INSTALLATION OF DROPPER OUTLET



1. Install & align internal bracket at a distance.



2. Put a mark on the gutter.

supporting structures such as a fascia board.



35th Flr. Atlanta Center Bldg., No. 31 Annapolis St. Greenhills, San Juan City

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