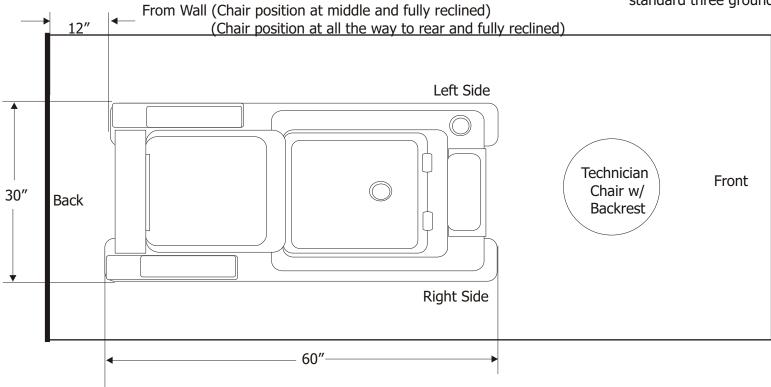
Electrical Requirements:

One dedicated GFCI protected wall outlet (15 amp.) MUST be used per unit

Each unit will be supplied with two standard three ground electrical cord



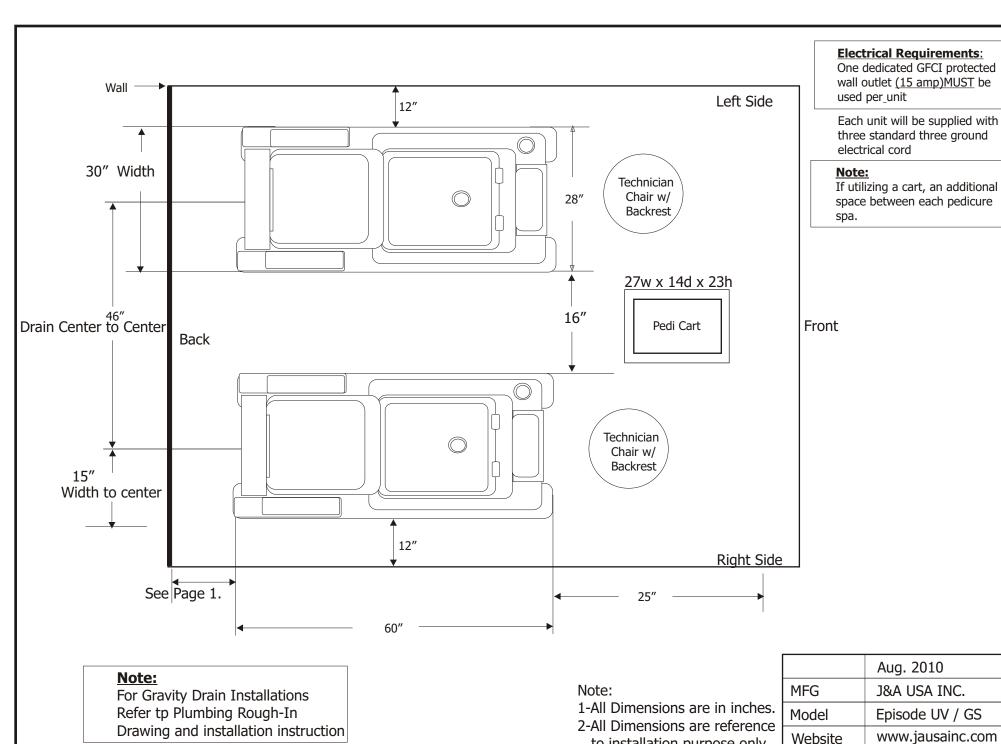
Note:

For Gravity Drain Installations Refer tp Plumbing Rough-In Drawing and installation instruction

Note:

- 1-All Dimensions are in inches.
- 2-All Dimensions are reference to installation purpose only

		Aug. 2010
	MFG	J&A USA INC.
	Model	Episode UV / GS
	Website	www.jausainc.com



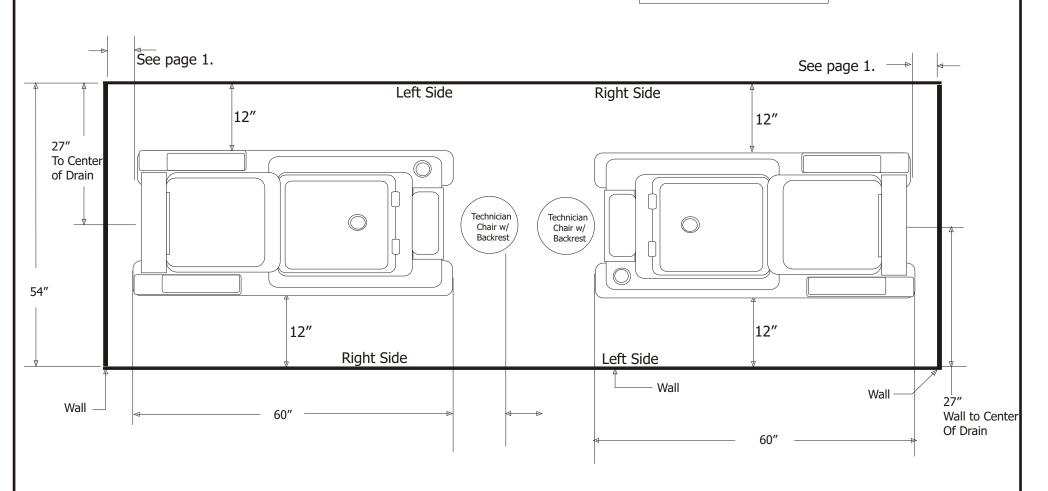
to installation purpose only

Page 2.

Electrical Requirements:

One dedicated GFCI protected wall outlet (15 amp) MUST be used per_unit

Each unit will be supplied with standard three ground electrical cord



Note:

For Gravity Drain Installations Refer tp Plumbing Rough-In Drawing and installation instruction

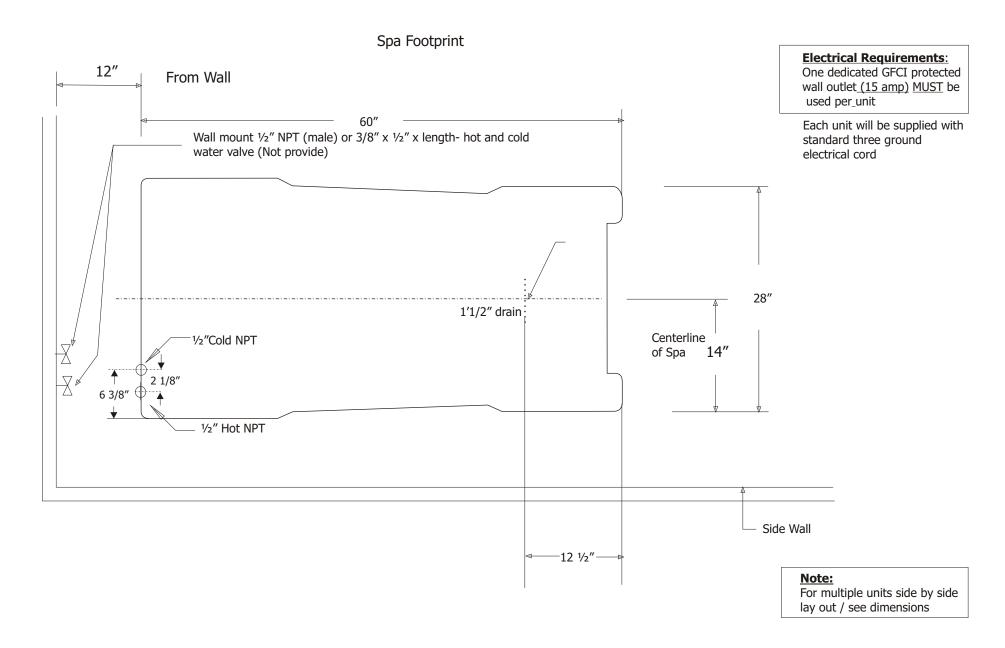
Note:

- 1-All Dimensions are in inches.
- 2-All Dimensions are reference to installation purpose only

	Aug 2010
MFG	J&A USA INC.
Model	Episode UV / GS
Website	www.jausainc.com

Right Side

Page 3.



Plumbing Rough - In (Floor Application)

Note: P-Trap Required

Note:

1-All Dimensions are in inches.

2-All Dimensions are reference to installation purpose only

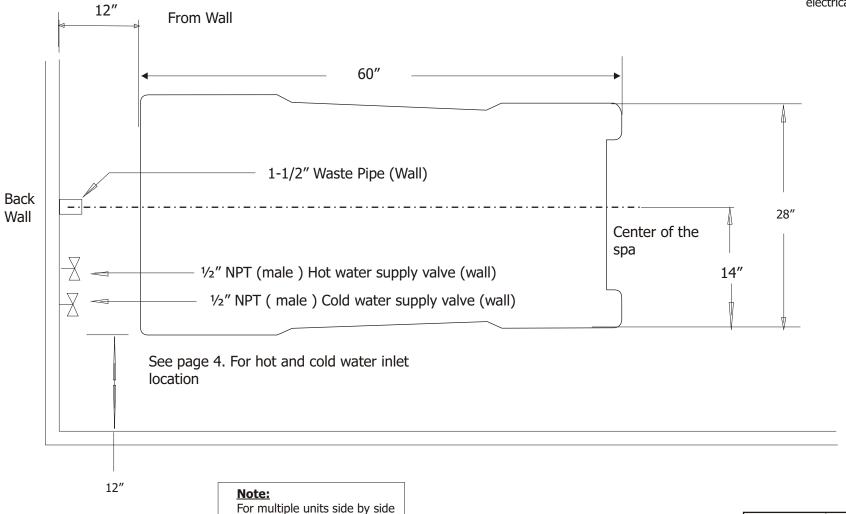
	Aug 2010
MFG	J&A USA INC.
Model	LENOX
Website	www.jausainc.com

Plumbing Rough - In (Back Wall Appilcation)

Electrical Requirements:

One dedicated GFCI protected wall outlet (15 amp) MUST be used per_unit

Each unit will be supplied with standard three ground electrical cord



lay out / see dimensions

Note:

1-All Dimensions are in inches.

2-All Dimensions are reference to installation purpose only

Aug 2010		
J&A USA INC.		
Episode UV / GS		
www.jausainc.com		