

# JUNA 3260 IFS

59 3/4" x 32" x 17 7/8" Bathtub



## FEATURES

- Thermoformed acrylic reinforced with fiberglass for a durable bathtub
- Alcove installation
- Leveling legs for an easy installation
- Skirt height: 17.75 in.
- Integrated tiling flange for added leak protection
- Available in left-hand or right-hand drain configuration
- Available systems: Whirlpool Bathtub, Activ-Air bathtub and Whirlpool and Activ-Air combo
- Standard round drain
- Warranty: Limited Lifetime

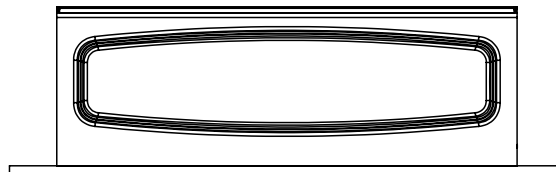
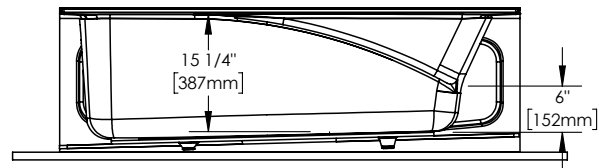
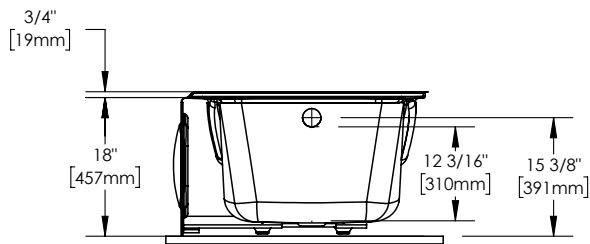
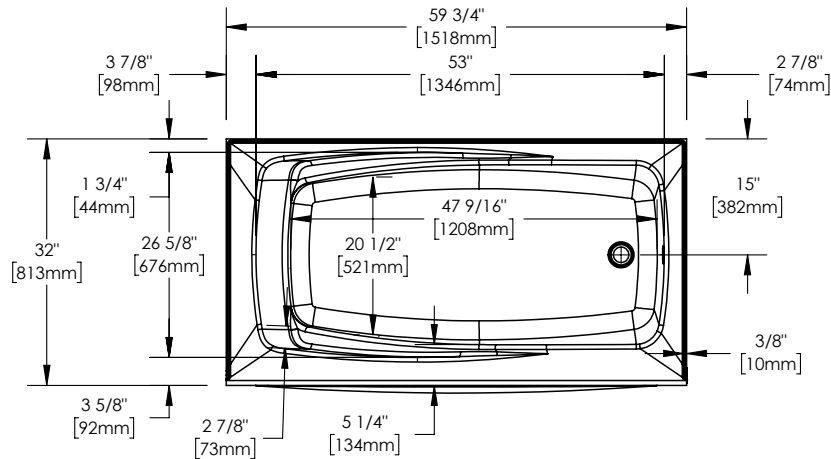
## OPTIONS

COLOR(S)	CONFIGURATION(S)	SIZE(S)	SYSTEM(S)
White	Left Drain	60 x 30	Activ-Air
	Right Drain	60 x 32	Soaker - no system
		66 x 32	Whirlpool
			Whirlpool & Activ-Air

## ATTRIBUTES

- Installation Type : Alcove
- Above-the-Floor Rough : No
- Material : Acrylic
- Residential Warranty : 25
- Commercial Warranty : 1 Year



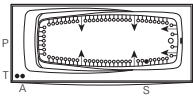
**59 3/4" x 32" x 17 7/8" Bathtub**


**Wood support design may vary.  
All dimensions are approximate.  
Structure measurements must be verified  
against the unit to ensure proper fit.**

### DIMENSIONS

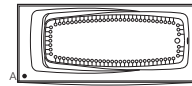
<b>PRODUCT LENGTH</b>	<b>BATHING WELL LENGTH</b>	<b>PRODUCT WIDTH</b>	<b>BATHING WELL WIDTH</b>	<b>PRODUCT HEIGHT</b>
59 3/4"	47 9/16"	32"	20 1/2"	17 7/8"
<b>DEEP SUMP HEIGHT</b>	<b>THRESHOLD WIDTH</b>	<b>DECK WIDTH</b>	<b>SKIRT HEIGHT</b>	<b>WEIGHT</b>
12 3/16"	3 5/8"	3 5/8"	17 7/8"	68 Lbs
<b>DRAIN SIZE</b>	<b>DRAIN CLEARANCE</b>	<b>SHIPPING LENGTH</b>	<b>SHIPPING WIDTH</b>	<b>SHIPPING HEIGHT</b>
2"	1"	33 1/2"	20 1/4"	63 1/4"

### SYSTEMS



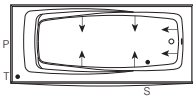
**Whirlpool/Activ-Air combo left drain  
Whirlpool/Activ-Air combo right drain**

Included: 6 round jets, 29 Activ-Air micro-jets, two air controls, one 7.5 A pump, one blower with heating element (200 W) and two pneumatic controls.



**Activ-Air left drain  
Activ-Air right drain**

Included: 30 Activ-Air micro-jets, one blower with heating element (200 W) and one pneumatic control.



**Whirlpool left drain  
Whirlpool right drain**

Included: 6 round jets, two air controls, one 7.5 A pump and one pneumatic control.

Project: \_\_\_\_\_

Contractor: \_\_\_\_\_

Representative: \_\_\_\_\_

Date: \_\_\_\_\_

Tel: \_\_\_\_\_

Notes: \_\_\_\_\_

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