

PRODUCT DESCRIPTION:

Adjustable feet Contemporary style Above-the-floor rough (AFR) 24-48hrs 5 days

Integrated linear overflow and drain kit included, chrome

WATER CAPACITY:

IMMERSION:

306.5 L

15 5/16 po

BOX SIZE:

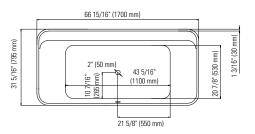
68 1/2" x 33 1/16" x 23 13/16"

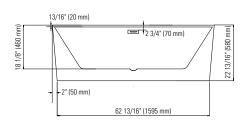
NET WEIGHT:

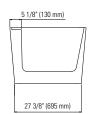
GROSS WEIGHT:

59 kg

69 kg









Bathtub only

COL3266F1



Mass-Air

COL3266F1M

Included: 12 injectors, 750W (1 1/2h.p.) Optima blower, with 300W heating element, 72" blower hose extension, and remote control.



Rouge-Air

COL3266F1A

Included: 12 micro-jets, 750W (1 1/2h.p.) Optima blower, with 300W heating element, 72" blower hose extension, and remote control.

GENERAL OPTIONS

Overflow and waste included: Chrome

Acrylic Colour: White

Standard

Bathtub drain adapter (picture below)

Gel black neck pillow

White, brushed nickel or black overflow and drain kit

MASS-AIR / ROUGE-AIR OPTIONS

Mass-Air Jet finish: White/Chrome

Others: Chrome/Chrome

Standard

96" blower hose extension

A blower hose extension is required when the blower is located more than 4^{\prime} from the bathtub.

BATHTUB DRAIN ADAPTER

123Connect is a freestanding bathtub rough-in (install before tile).

- Quick, easy and clean installation.
- No access panel required.
- Allows for an installation as close to the wall as possible.



LINEAR OVERFLOW









White

Brushed nickel

Chrome

Black





CONFORMITY ATTESTATION
Bathtub Standards
cUPC
Hydromassage Standard
CAN / CSA.B45.10 / CSA.C22.2 / UL-1795



ECORESPONSABLE Certification First manufacturer of bathroom products in North America to be certified ecoresponsible



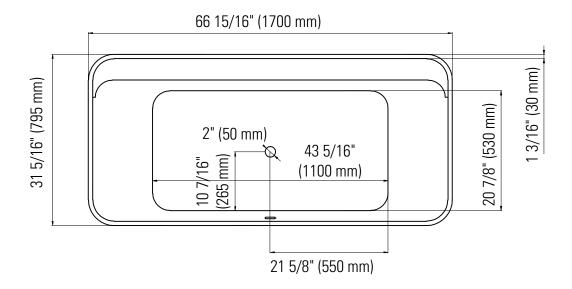


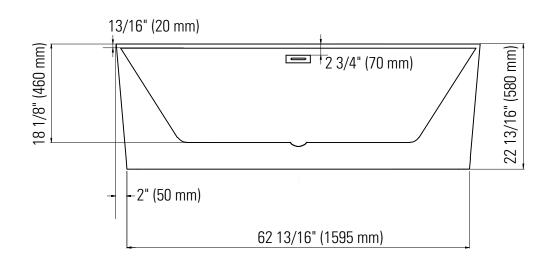
6835, Picard street, Saint-Hyacinthe (Québec) J2S 1H3 Phone: (450) 773-7058 - produitsneptune.com

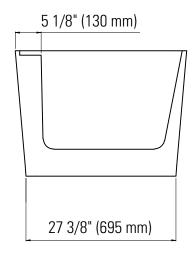


Cologne 3266 F1

Bathtub







Ajustable feet

Above-the-floor rough (AFR)

produitsneptune.com/rouge 02-2020

^{*}All dimensions are approximate and subject to change without notice Please refer to the installation guide before beginning the installation