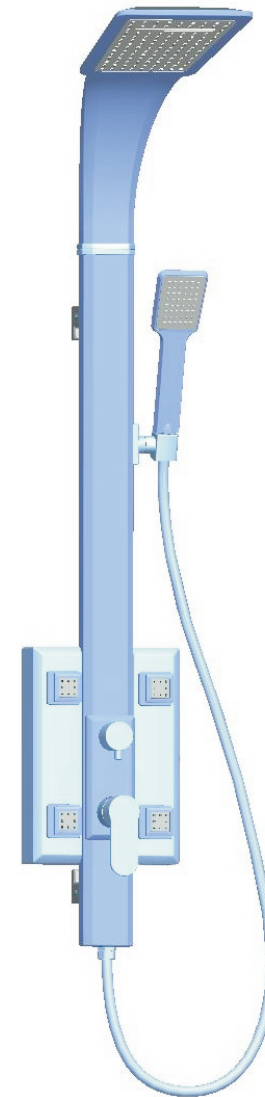# Installation Guide

Shower Panel

GUARANTEED QUALITY
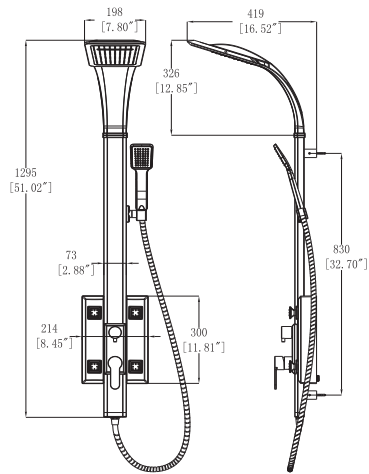
Easy Install Shower Panel

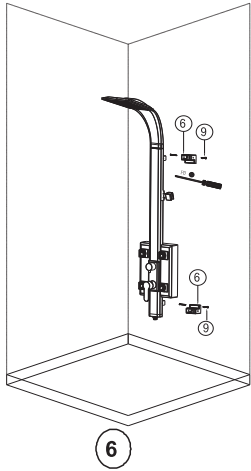
Installation and User Guide

DIMENSIONS

198
[7.80″]

419
[16.52″]

326
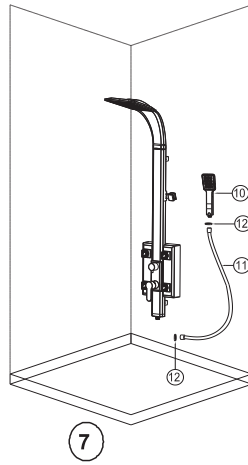[12.85″]

1295
[51.02″]

73
[2.88″]

830
[32.70″]

214
[8.45″]

300
[11.81″]

6. After all the conncetions have been completed on the rear of the shower panel,it is ready to be pushed into the Positioning and Support Wall Mounting holders #6 for permanent installation, lock tight with screws #9.

7. Connect one end of shower hose to the hand shower, and the other end to shower panel.

Congratulations!
You have completed installation of your new shower panel. We hope you enjoy using it for many years.
Contact us, if you have any questions or comments.

. Single-piece curving panel design

. ABS single-function hand shower

. 126-nozzle overhead "rainfall" shower array and "waterfall"

. 4-way shower selector knob

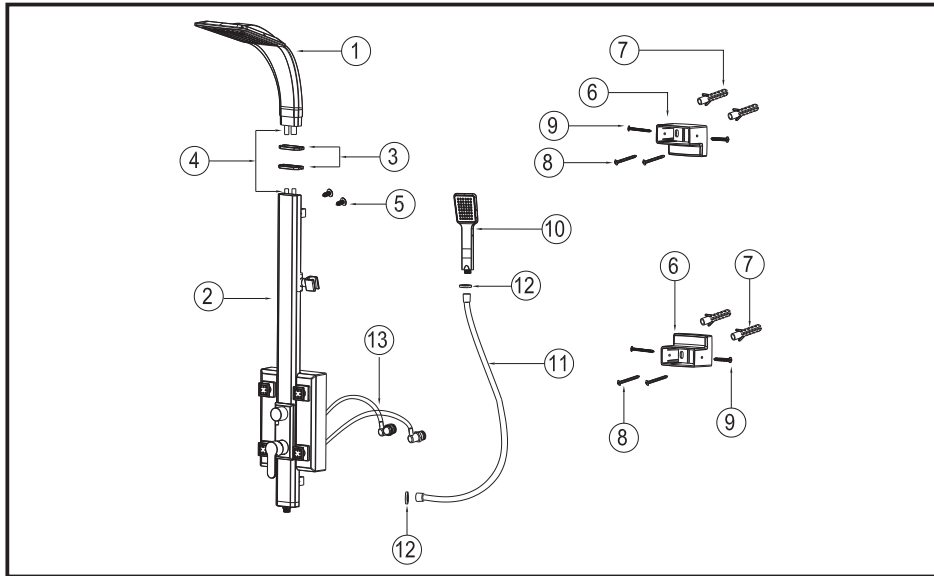. Easy to install and connection to existing shower mixer

Technical Data

Maximum operating pressure:	125psi
Recommended pressure:	50～80psi
Test pressure:	20psi,125psi
Max.hot water temperature:	176°F/80°C
Recommended hot water temperature:	120～160°F
Flow rate @ 80 psi:	<2.5gpm

＊For safety,it is highly recommended you familiarize yourself with all applicable local plumbing codes and temperature safety guidelines for your area before setting the temperature on the shower panel (especially for very hot water

Parts List

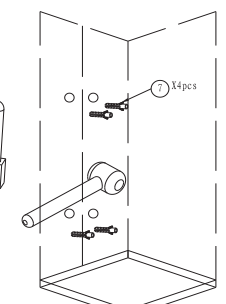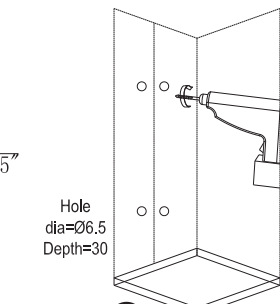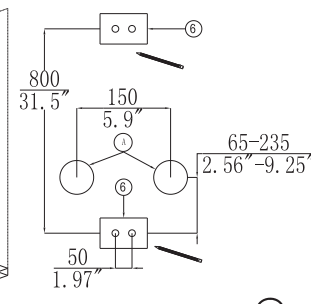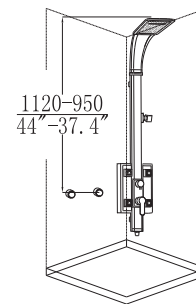| ITEM DESCRIPTION	QTY
1. Shower Head	1
2 . Aluminium Shower Bar	1
3. Decoration Caps	2
4. Hex Nuts	2
5. Screws(For shower bar and shower head connection ）	2
6. Positioning and Support Wall Mounting holders	2
7. Anchor Screws	4
8. Screws for Positioning and Support holder	4
9. Screws for Supporting Shower Panel and Holder	4
10. ABS Hand Shower	1
11. 1.5M Shower Hose	1
12. Filter Gasket	2
13. Braided Hose	2

$G\frac{3}{8}$ — $G\frac{1}{2}$

④

Using the wrenches to connect the hex nuts of the shower head and shower panel by connecting them and turning clockwise to tighten.

⑤
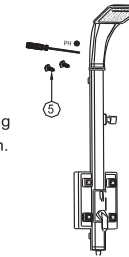
Using the supplied screws (Part 5) to suppport and positioning the shower head and shower panel.

$\frac{1120-950}{44''-37.4''}$

⑥

$\frac{800}{31.5''}$ $\frac{150}{5.9''}$

$\frac{65-235}{2.56''-9.25''}$

⑥

$\frac{50}{1.97''}$

Hole
dia=Ø6.5
Depth=30

⑦ X4pcs

① ② ③

1. Draw the punch points as per diagram

3. After holes have been drilled, insert the provided anchor screws

2. Use the drill with correct indicated sized drill bit to drill each of the 4 holes as marked. Do not drill too deep a hole, only enough depth to fully enclose the anchor screws.

Note: Please double check to ensure there is no existing waters pipes or obstruction behind area you are drilling. If there is an obstruction, you will need to repositon the avoid it.

⑤ x4pcs

④

⑬

⑤
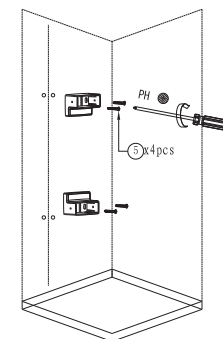
4. After anchor screws have been installed, install Positioning and Support Wall Mounting holders #6 using supplied screws #8.
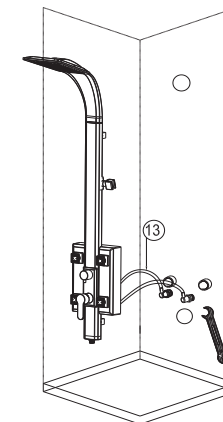
5. Connect the braided hose #13 to the existing hot & cold water outlet and turning clockwise to tighten.