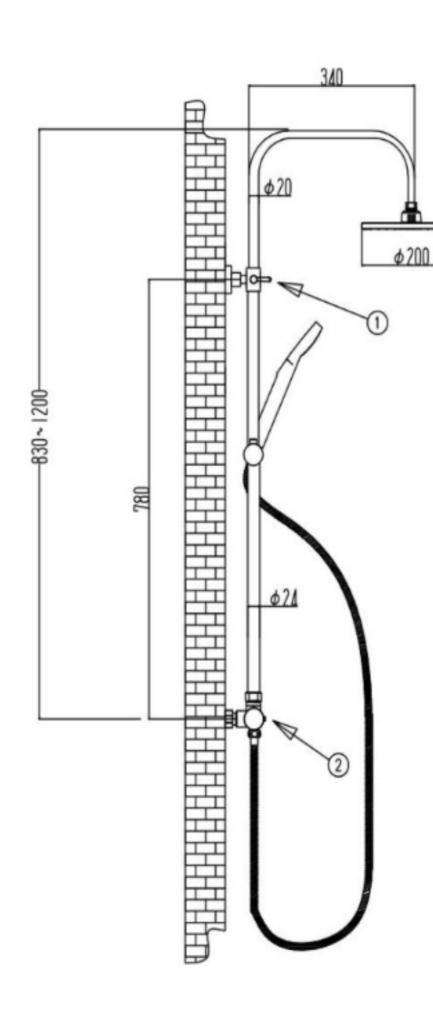
INSTALLATION DIMENSION

ROUND SHOWER COLUMN WITH ADJUSTABLE HEIGHT



ASSEMBLY STEPS

- 1.Mark out the size of the fixing wall base on the wall according to the installed hole of the faucet ① and refer to left plan
- 2.Assemble the whole shower column to compare all size on the wall and adjust appropriate height for the shower tube
- 3.Burrow in the wall for the fixing wall base, install the fixing wall base with screw 1
- 4.Install the faucet 2
- •Flush the pipeline & no any dirt in pipeline
- •Bind the G1/2 Side of the connector by the PTFE Tape
- Install the connector in the joints of the pipeline and adjust the demenstion of the connectors
- Put the wall cover on the connectors
- Put gasket in hexagonalnut of the faucet
- Fix the faucet on connector, Faucet connection:warm-left/ cold -right
- 5. Connect whole shower tube with Shower slide
- 6.Connect the shower hose with hand shower
- 7. Connect the shower head