

# Installation Manual - 1900T / 1950T / 1951T

[100, 160, 230, 240, 250, 270]

## Two Handle Wall Mounted Bathroom Faucet

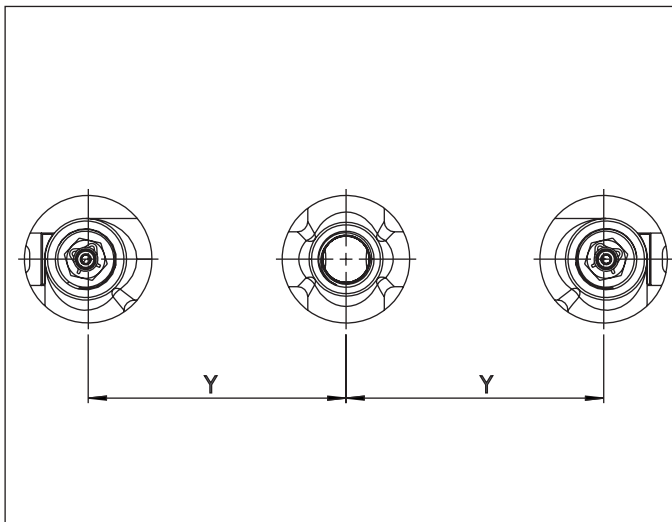
Use With WLM.1900 Valves

<p>Max.- 3.11in [79.2mm] Min.- 1.99in [50.7mm]</p>	<p>Max.- 3.2in [82mm] Min.- 2.67in [68mm]</p>	<p>Max.- 3.85in [97.9mm] Min.- 2.59in [65.9mm]</p>	<p>Max.- 3.34in [85mm] Min.- 2.44in [62mm]</p>	<p>Max.- 4in [101.8mm] Min.- 2.04in [52mm]</p>	<p>Max.- 3.34in [85mm] Min.- 2.44in [62mm]</p>	<p>Max.- 3.34in [85mm] Min.- 2.44in [62mm]</p>
[100.1950T]	[160.1900T]	[230.1950T]	[240.1950T]	[250.1950T]	[270.1950T]	[270.1951T]

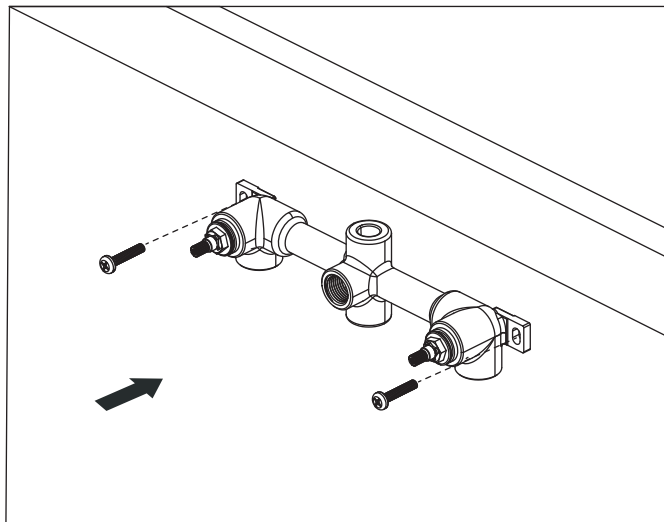
### BEFORE YOU BEGIN

- You must observe all local plumbing laws and codes.
- Do not install this valve if it does not meet local plumbing codes.
- Shut off the main water supply.

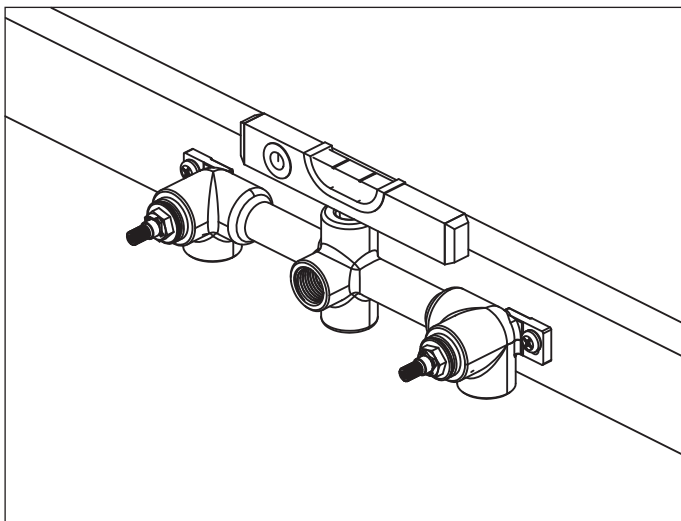
## CONNECTING THE SUPPLY & OUTPUT LINES



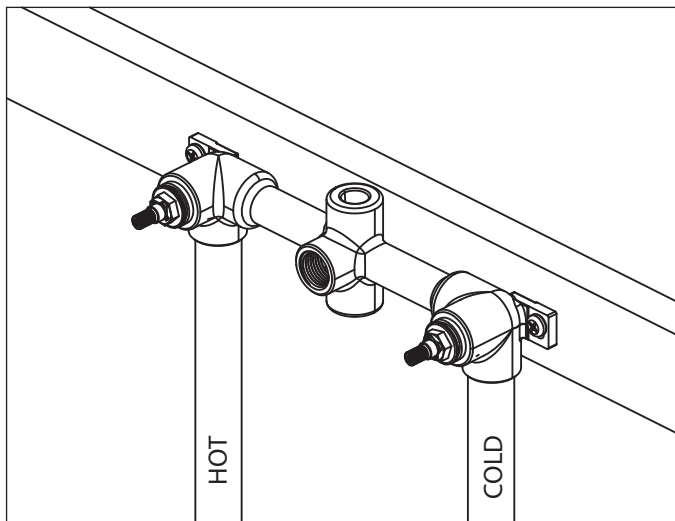
WLM.1900 - 3 equal holes of 1.3"/33mm,  
Y = 102mm/4.2"



Fix Valve on wooden Plank

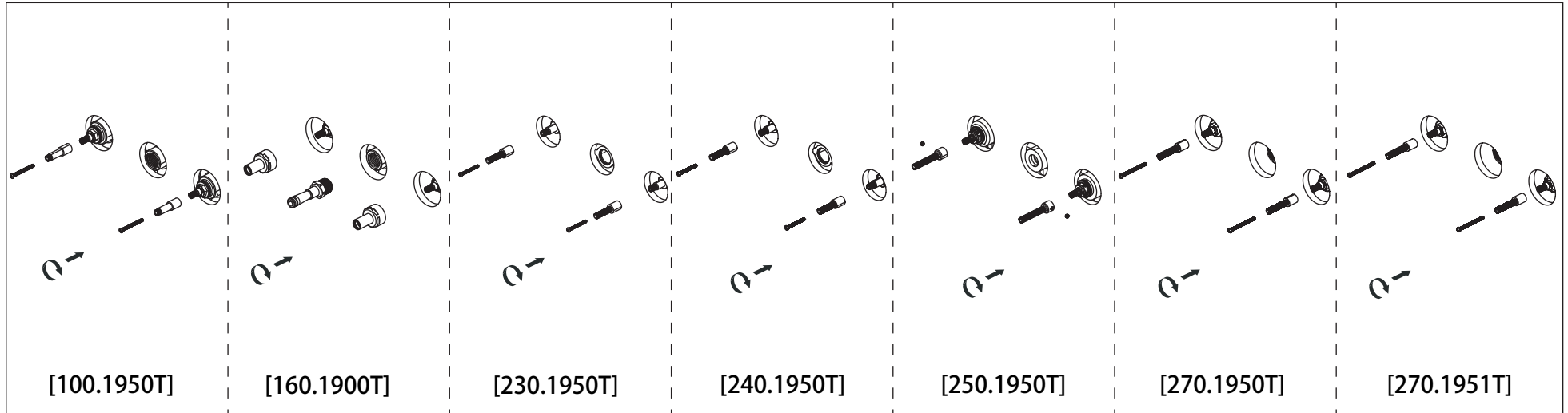


Level Valve

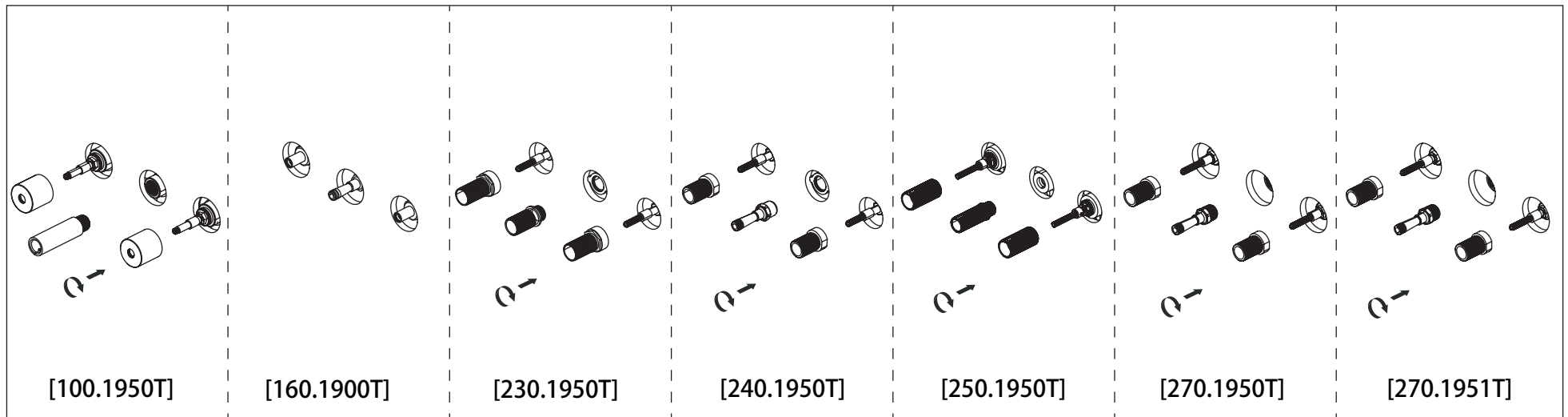


Attach Hot/Cold Supply Lines

**INSTALLING THE TRIM - TRIM PLATE SIZE AND SHAPE MAY VARY - ILLUSTRATION ONLY**

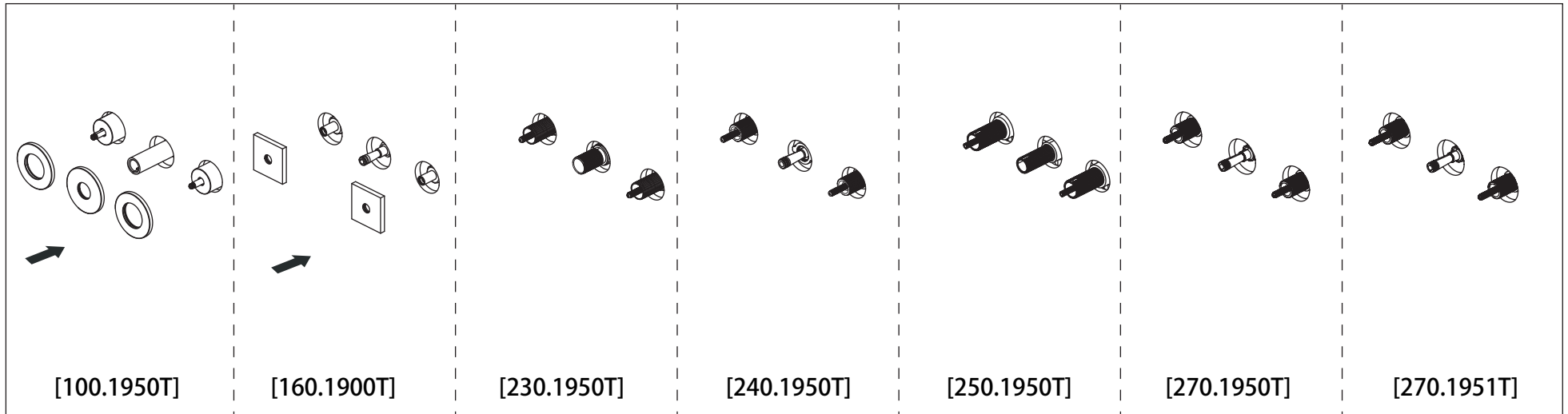


Install the stem extension onto the hot and cold handles and secure them in place using the supplied screws.

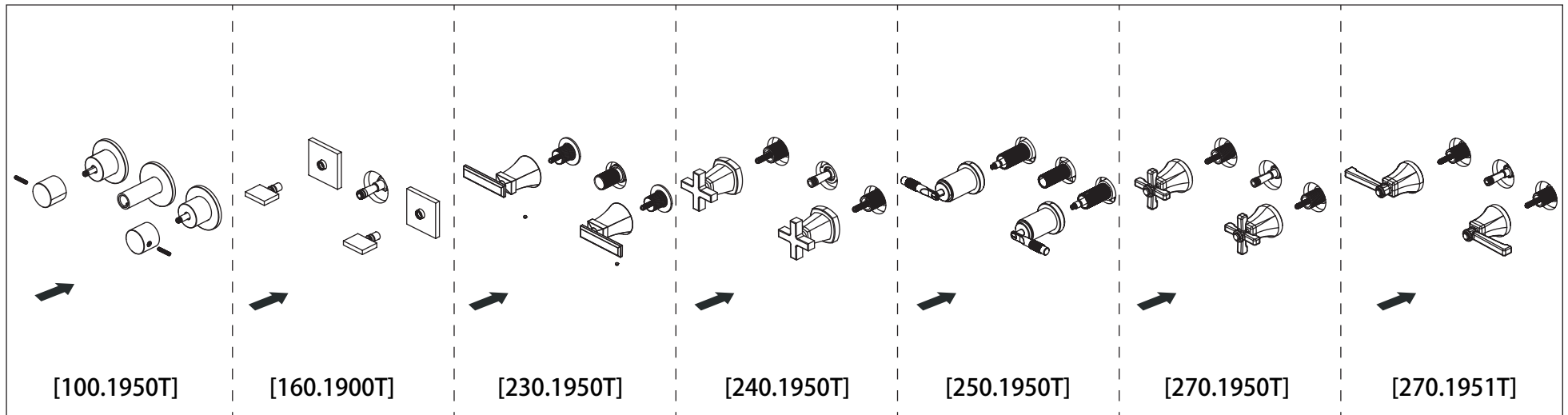


Install the handle circular trims and attach the output spout connector.

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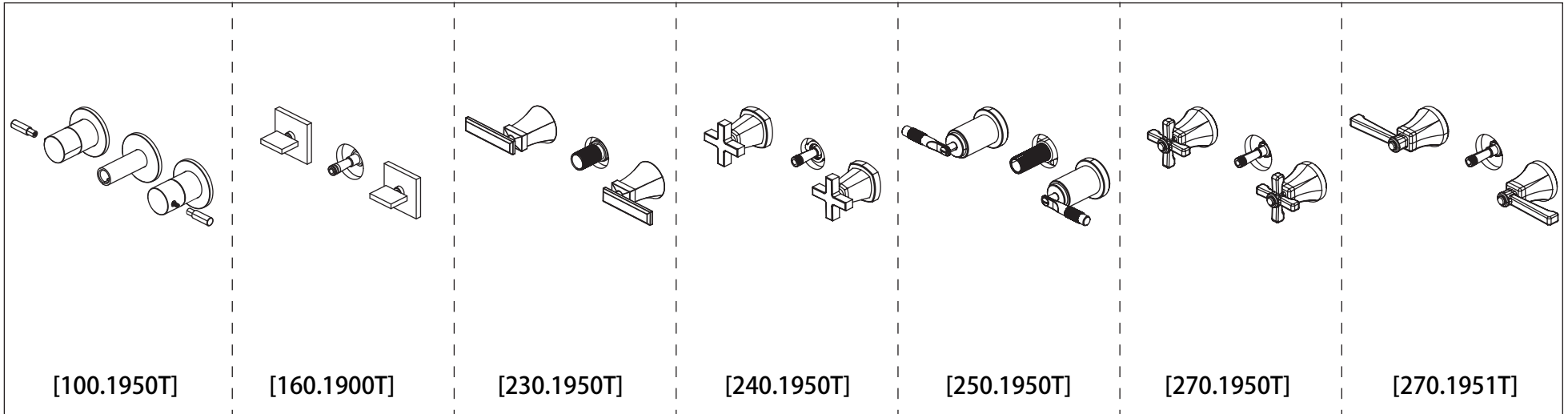


Insert Flange

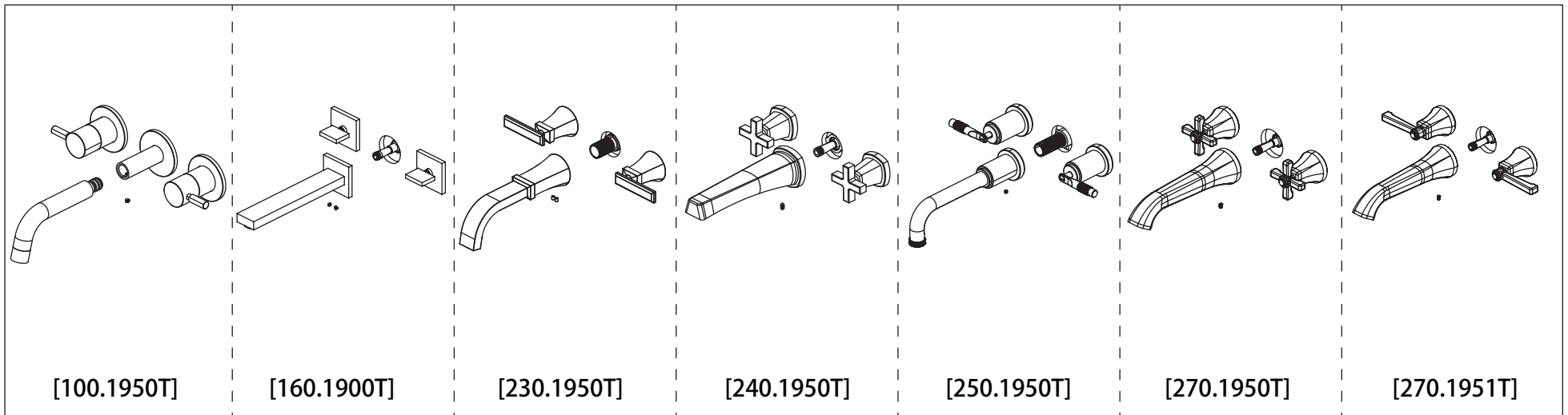


Install the handle and tighten the hex screw to secure it in place.

**INSTALLING THE TRIM - TRIM PLATE SIZE AND SHAPE MAY VARY - ILLUSTRATION ONLY**

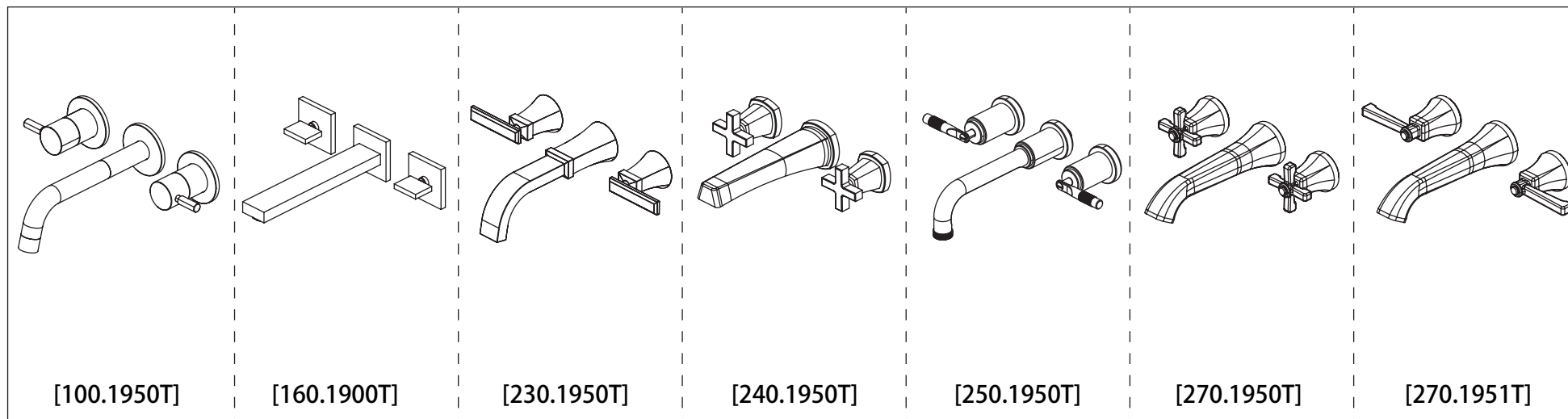


Insert handle and tighten.



Install the spout and tighten the hex screw to securely fasten it in place.

**INSTALLING THE TRIM - TRIM PLATE SIZE AND SHAPE MAY VARY - ILLUSTRATION ONLY**



This image depicts a fully installed trim assembly.