

Installation Manual - 1900T / 1950T / 1951T

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

Two Handle Wall Mounted Bathroom Faucet

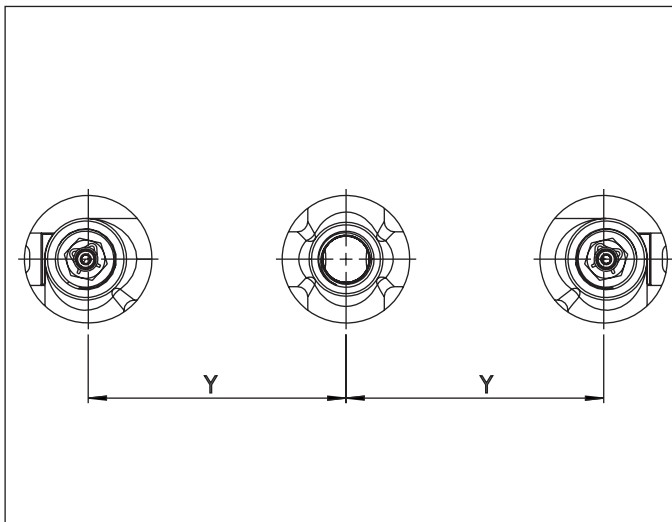
Use With WLM.1900 Valves

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

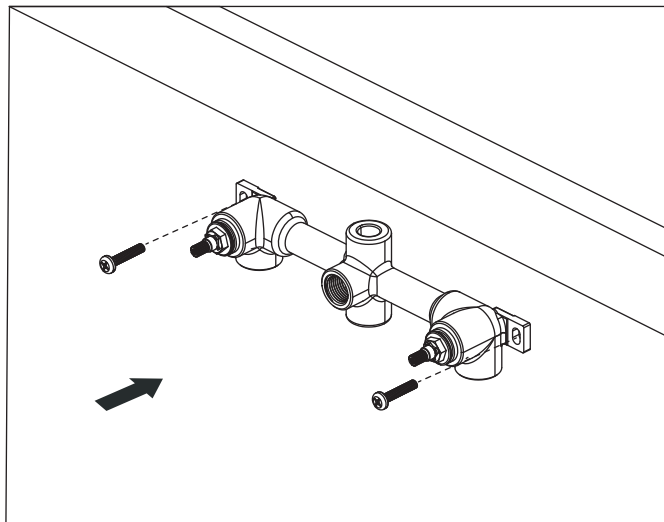
BEFORE YOU BEGIN

- 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.

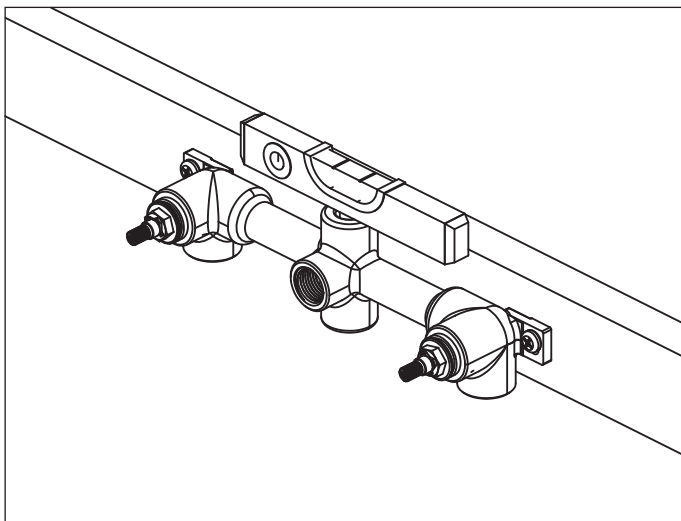
CONNECTING THE SUPPLY & OUTPUT LINES



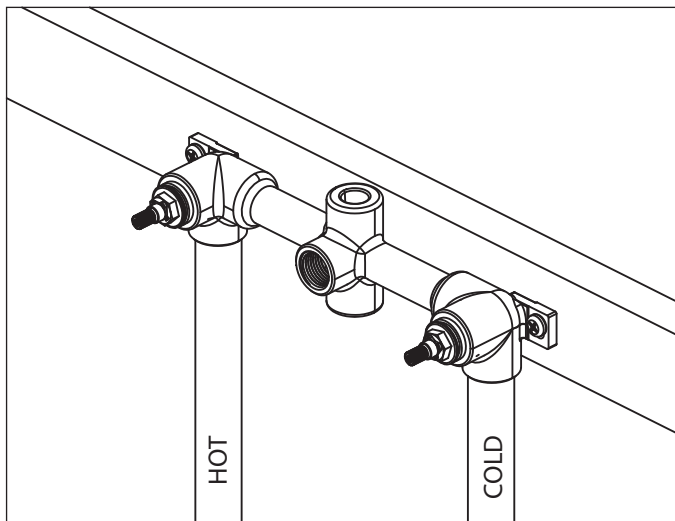
WLM.1900 - 3 equal holes of 1.3"/33mm,
Y = 102mm/4.2"



Fix Valve on wooden Plank

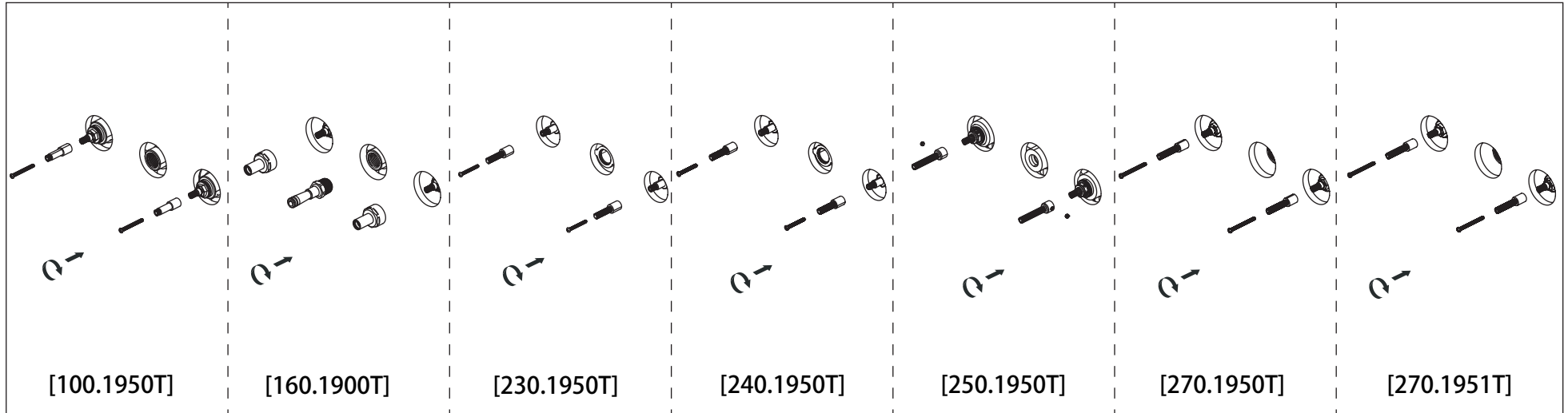


Level Valve

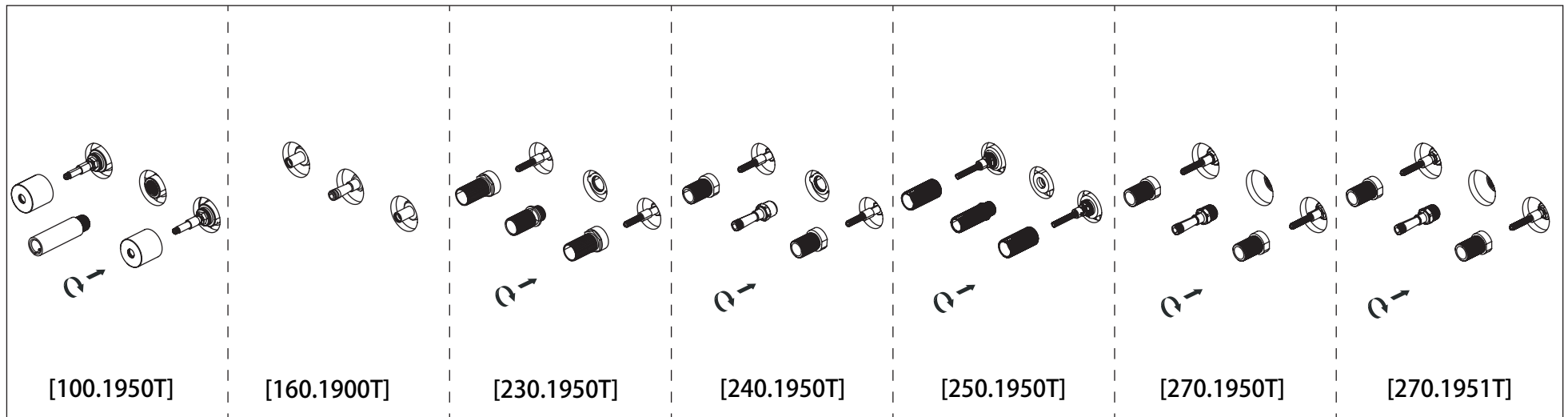


Attach Hot/Cold Supply Lines

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

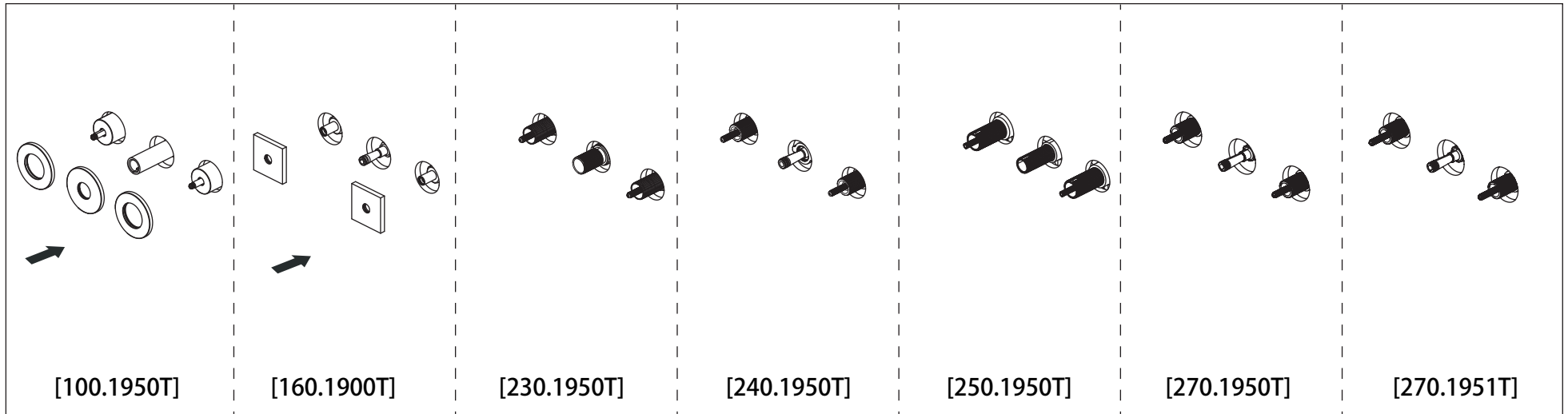


Install the stem extension onto the hot and cold handles and secure them in place using the supplied screws.

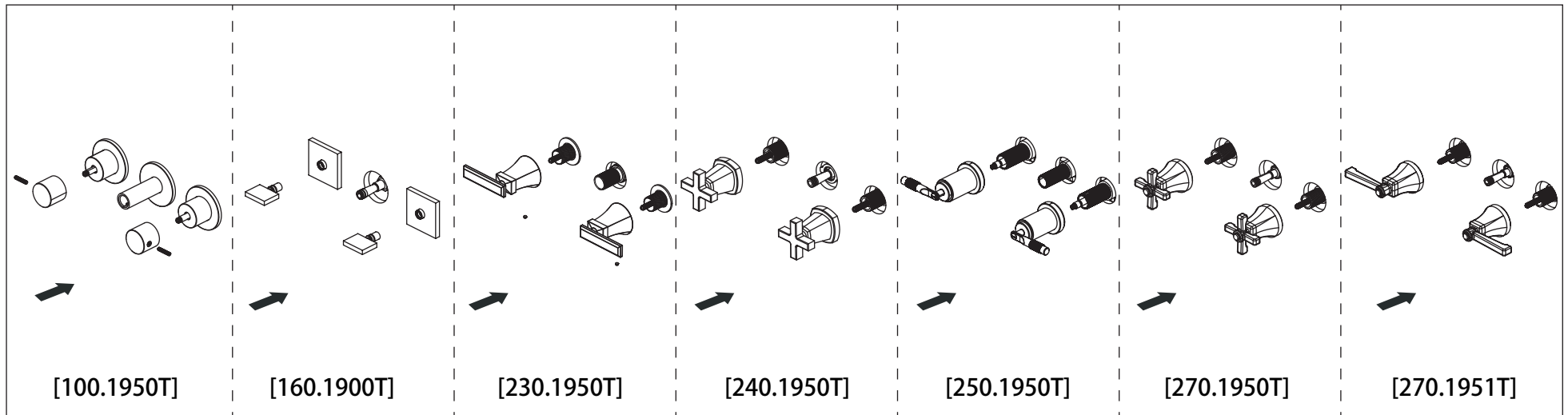


Install the handle circular trims and attach the output spout connector.

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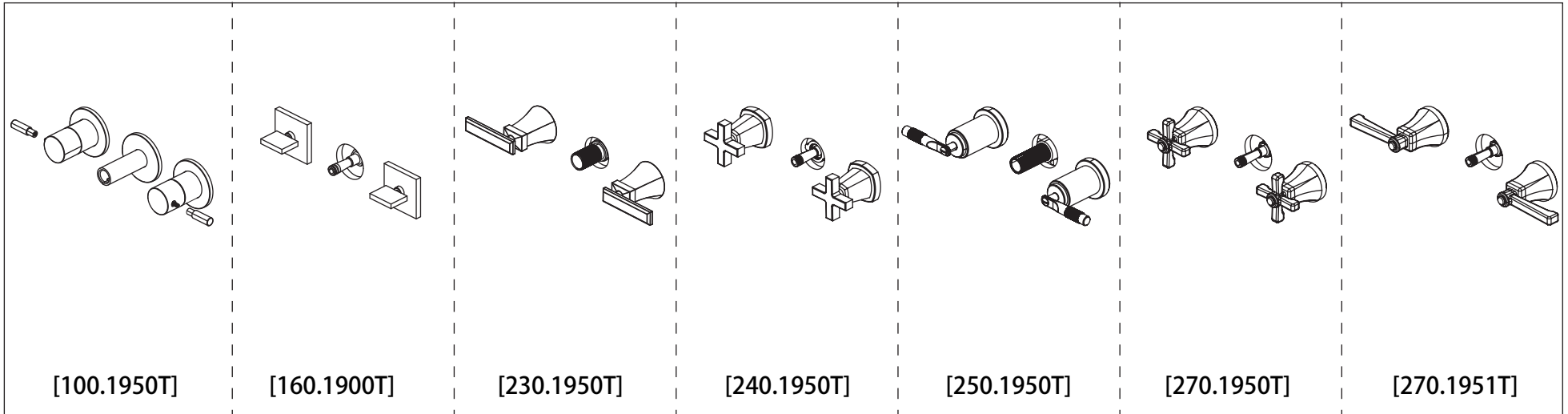


Insert Flange

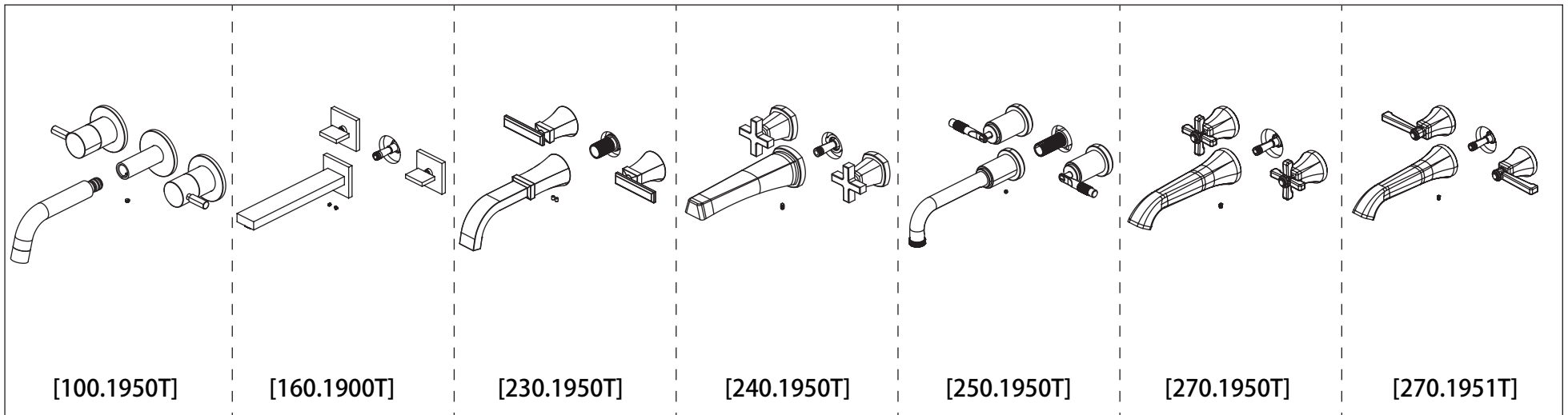


Install the handle and tighten the hex screw to secure it in place.

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

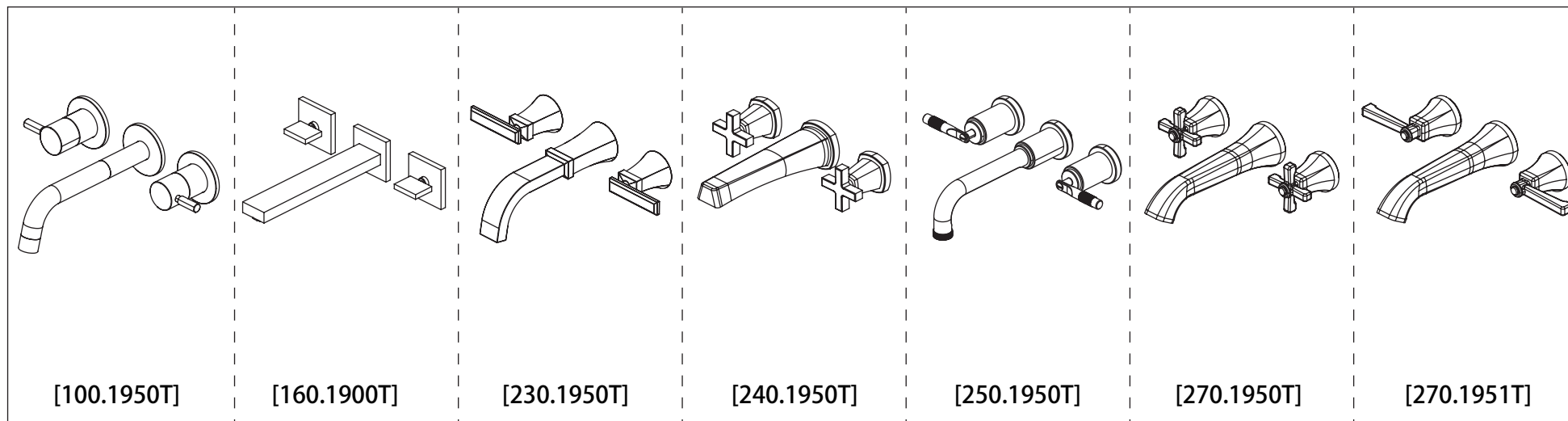


Insert handle and tighten.



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.