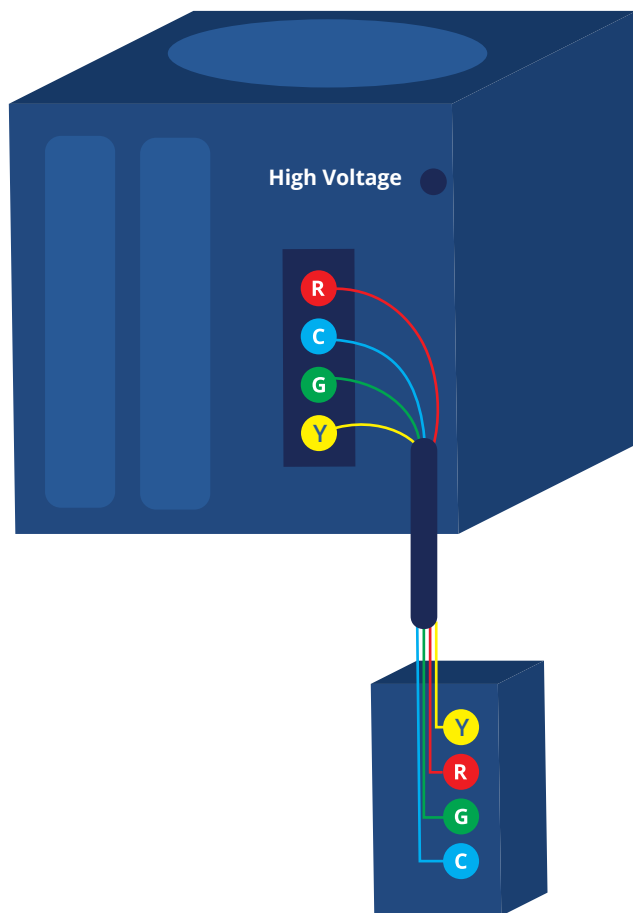


Self-Contained Air Conditioner with No Heat

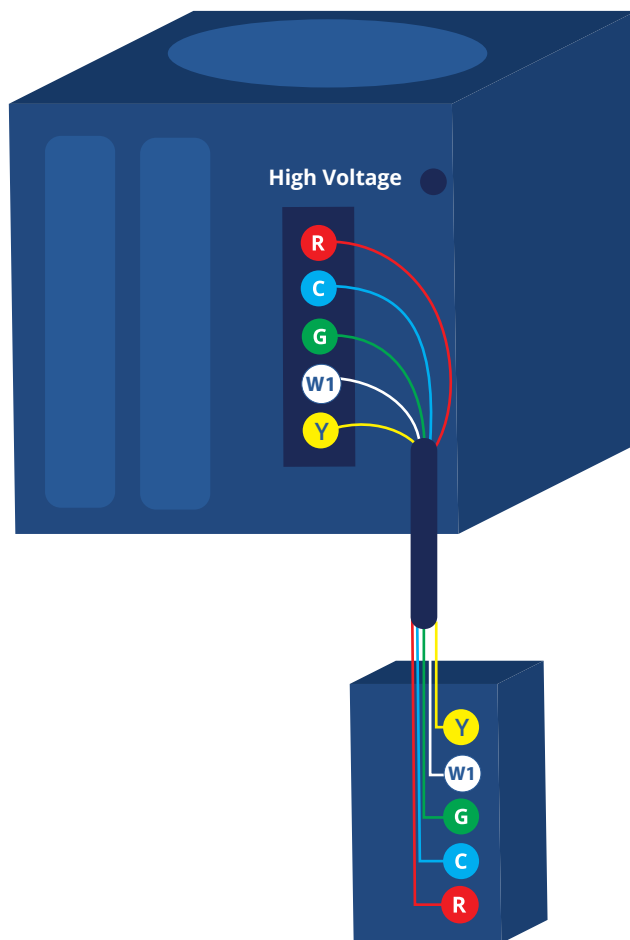


This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained Air Conditioner with Single Stage Electric Heat

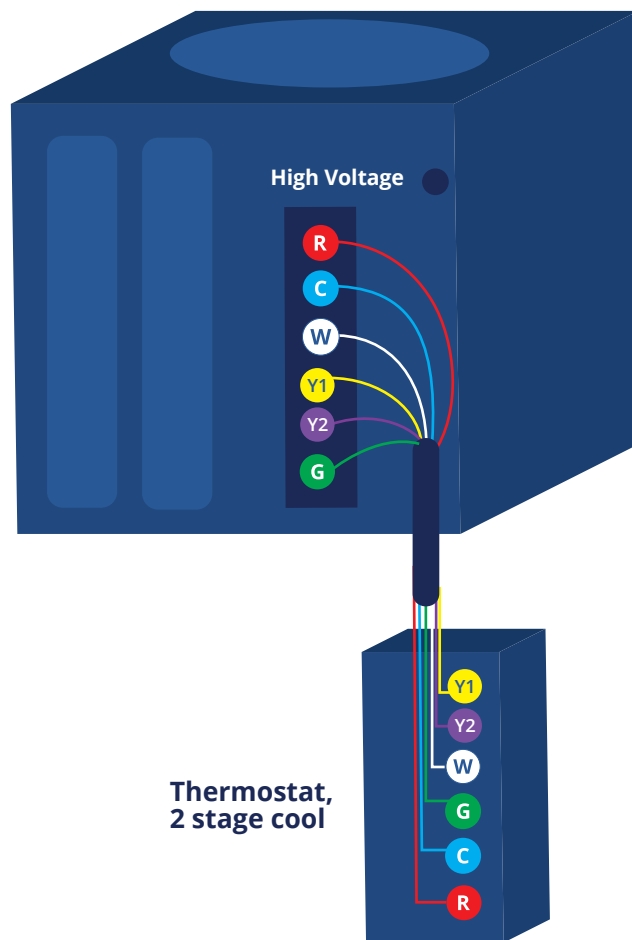


This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

- NOTE**
- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained Two-stage Air Conditioner with Single Stage Electric Heat

R 24 Volt+	Y2 Stage 2 Cooling
G Fan Only Operation	W Heat
C Common	
Y1 Stage 1 Cooling	

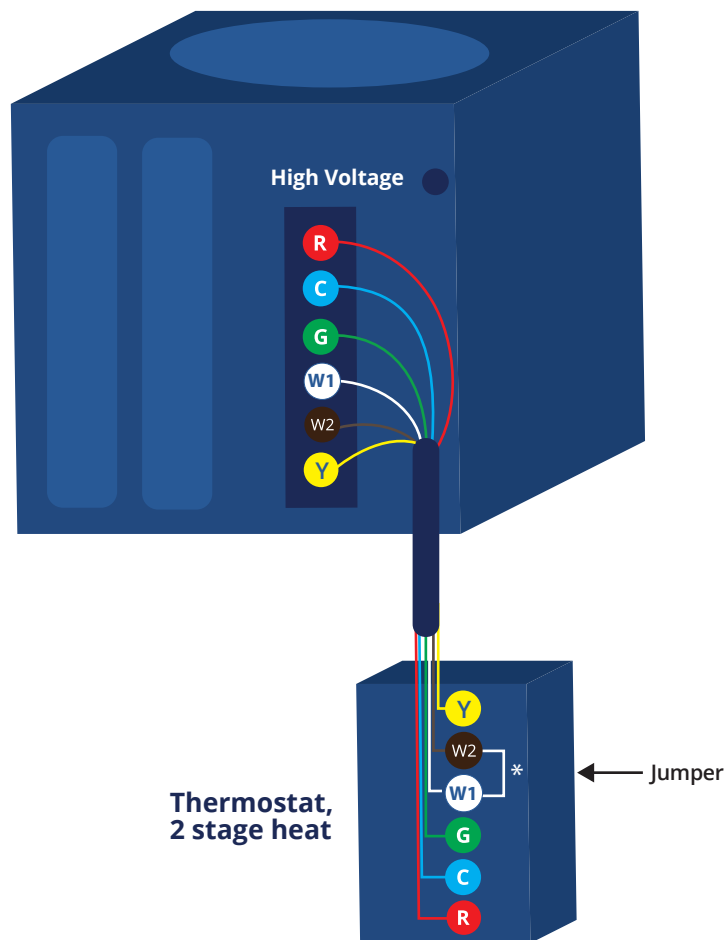
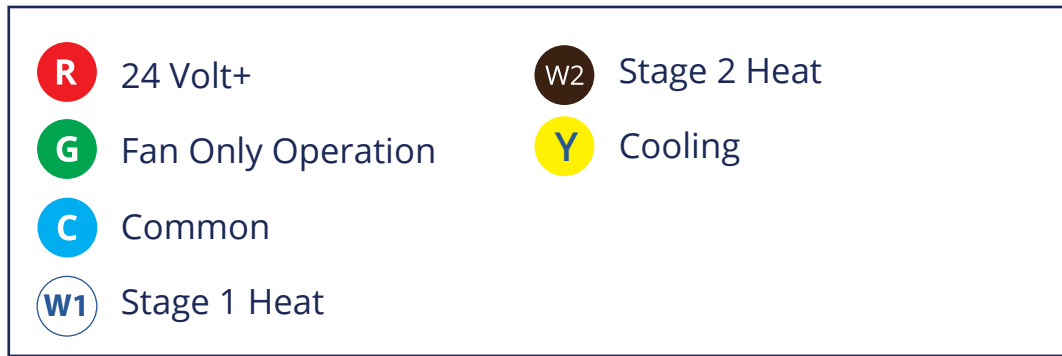


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NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self Contained Air Conditioner with Two-Stage Electric Heat



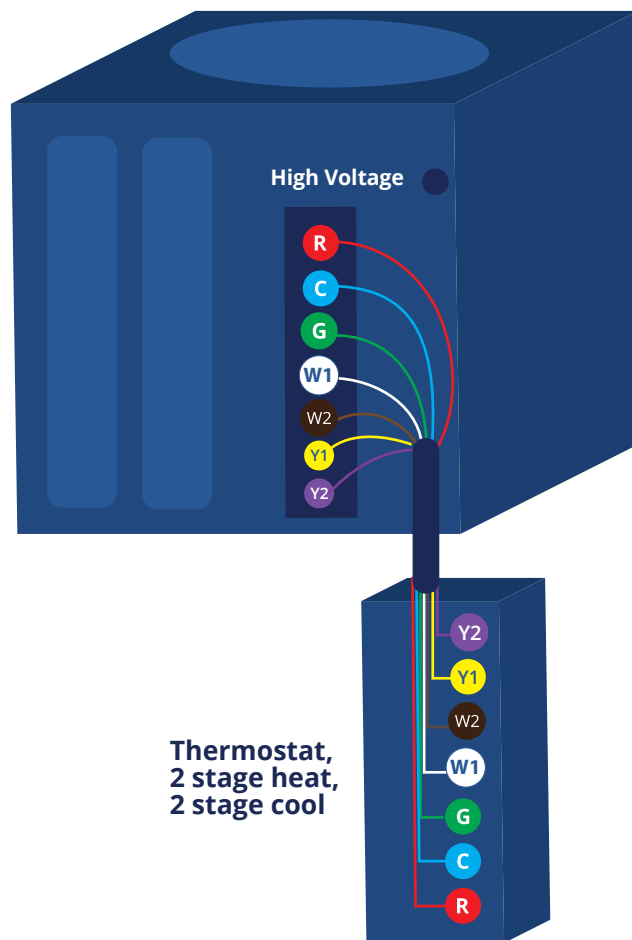
This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.
- *You can make an optional jumper at W1 and W2 for single stage heat.

Self-Contained, Two Stage Air Conditioner with Two Stage Electric Heat

R 24 Volt+	W2 Stage 2 Heat
G Fan Only Operation	Y1 Stage 1 Cool
C Common	Y2 Stage 2 Cool
W1 Stage 1 Heat	



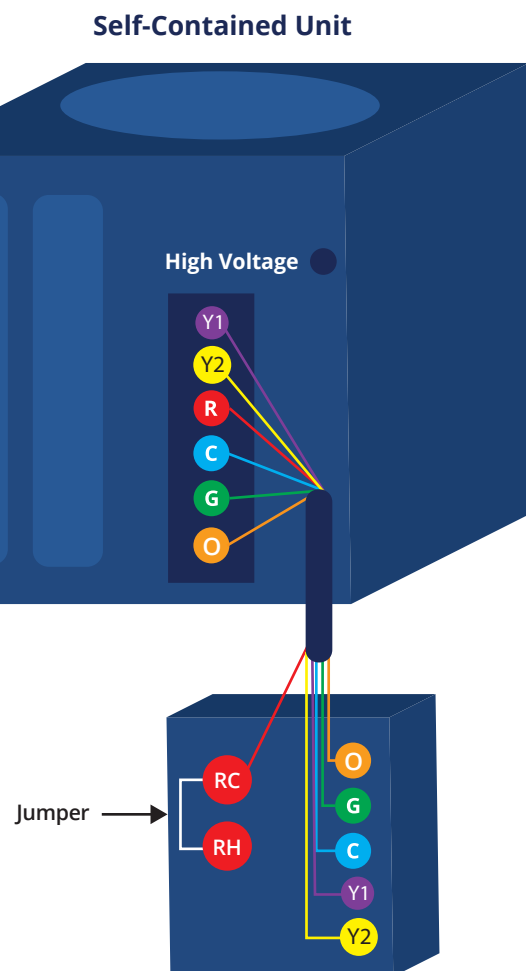
This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Two Stage Self-Contained Heat Pump with No Backup (AUX) Heat Control Wiring

R 24 Volt+	O Reversing Valve
G Fan Only Operation	Y1 Stage 1 Cool/Heat
C Common	Y2 Stage 2 Cool/Heat



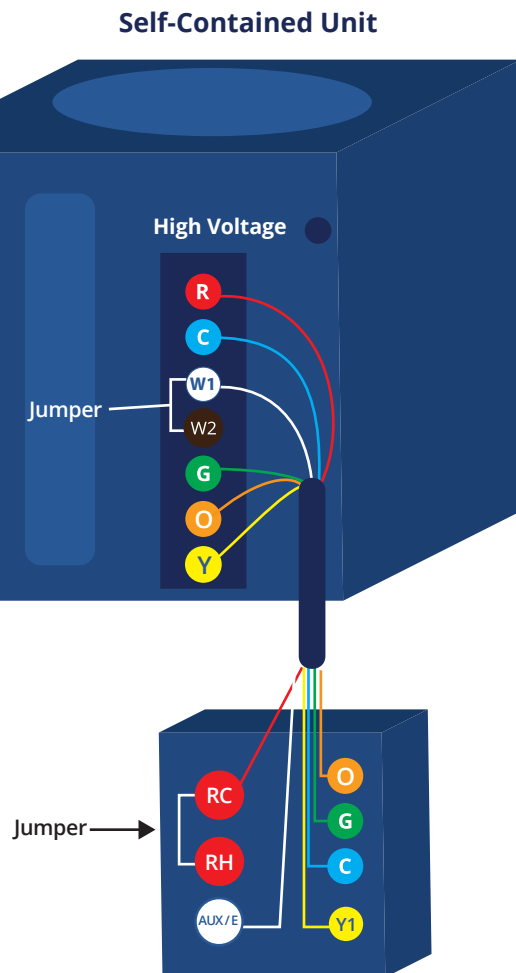
This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained Heat Pump with Two Stage Backup (AUX) Heat

R 24 Volt+	AUX/E Electric Backup Heat
G Fan Only Operation	O Reversing Valve (cooling)
C Common	Y Cooling/Heating

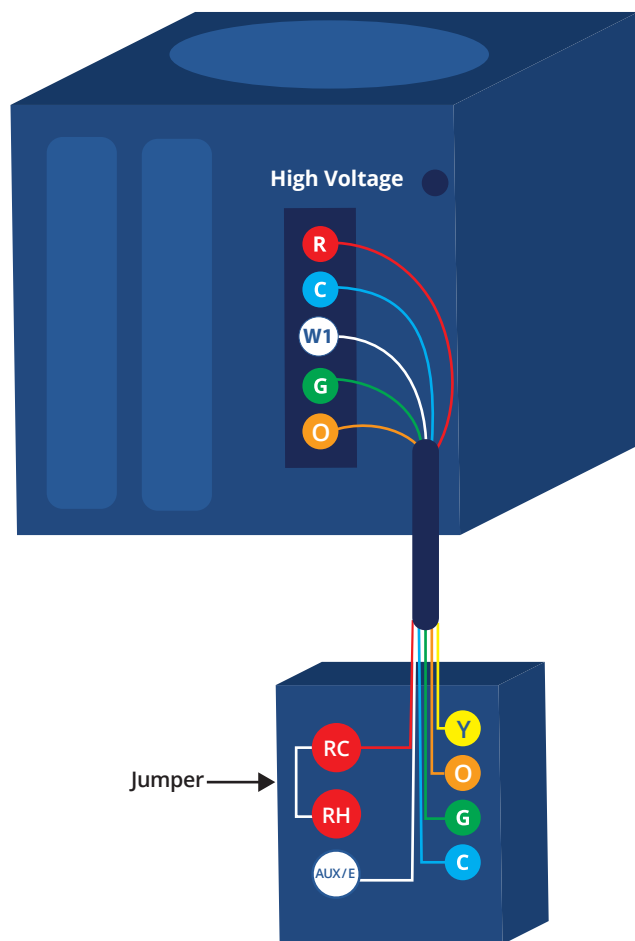


This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained Heat Pump with Single Stage Backup (AUX) Heat

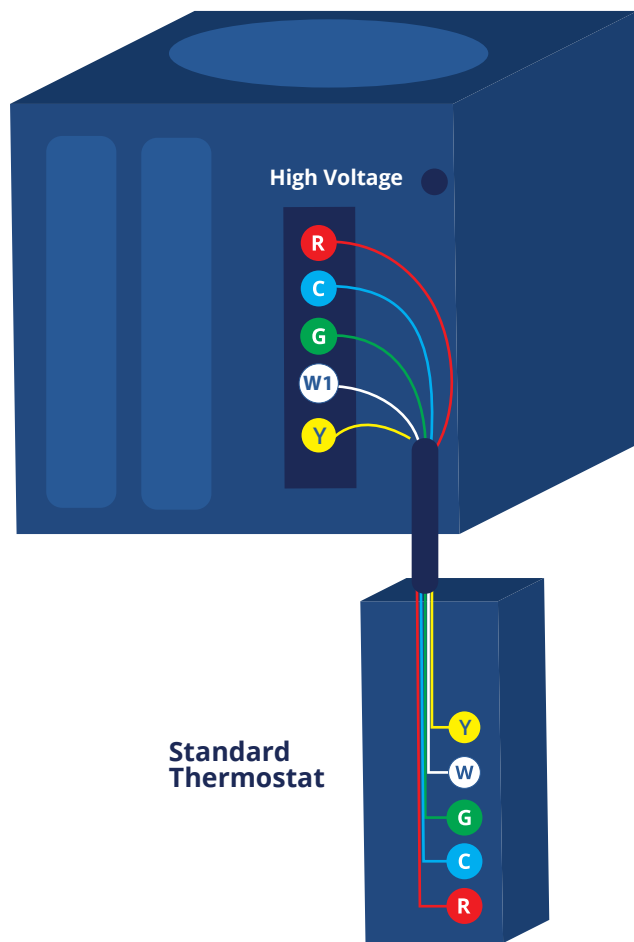
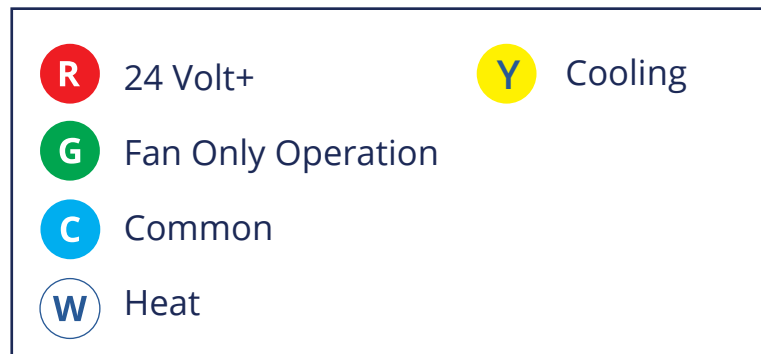


This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained, Single Stage Gas Furnace with Single Stage Cooling (Gas Pack)

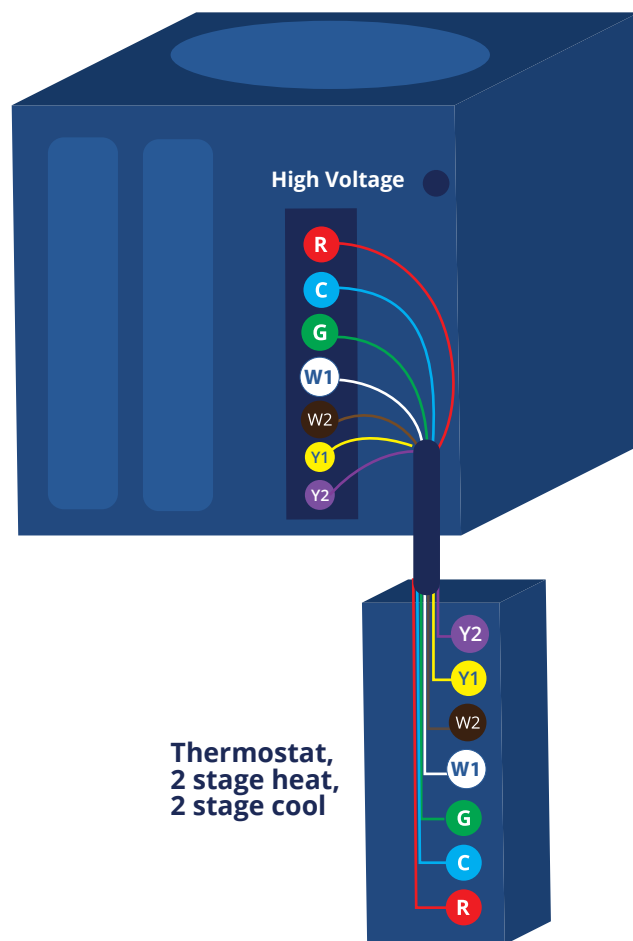


This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.

Self-Contained, Two Stage Gas Furnace With Two Stage Cooling (Gas Pack)



This diagram is to be used as reference for the low voltage control wiring of your heating and AC system. Always refer to your thermostat or equipment installation guides to verify proper wiring.

NOTE

- Some AC Systems will have a blue wire with a pink stripe in place of the yellow or Y wire.