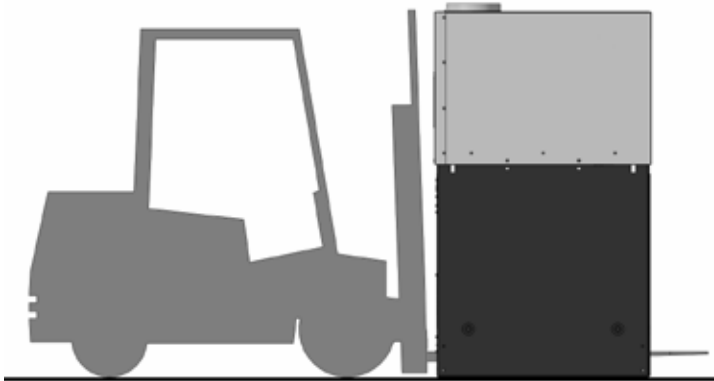
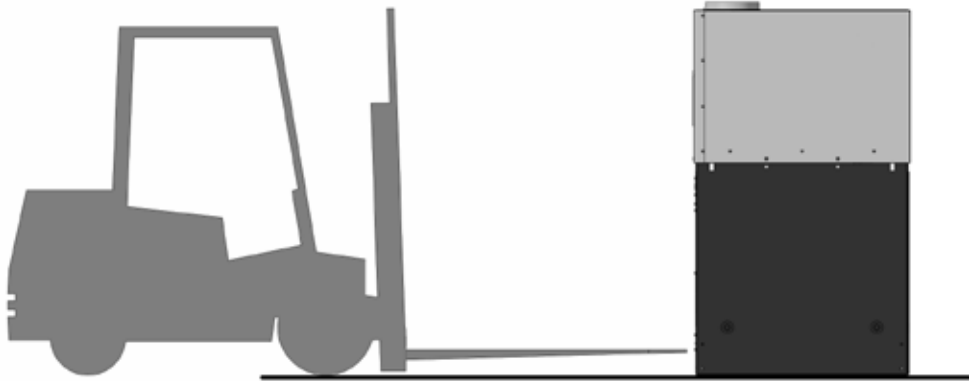




USING A FORKLIFT TO MOVE A BISTRO OVEN

Be sure to use a forklift rated to lift at least 5,000 lbs. (See chart below).

The oven stand is equipped with fork pockets near the bottom of the base of the stand. The oven is very top-heavy so use extreme caution when lifting the oven. The oven must be unloaded with a forklift or a crane. Do not attempt to unload the oven with a lift gate.

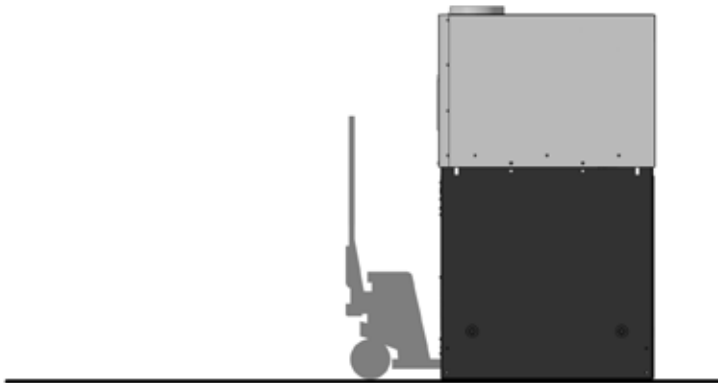
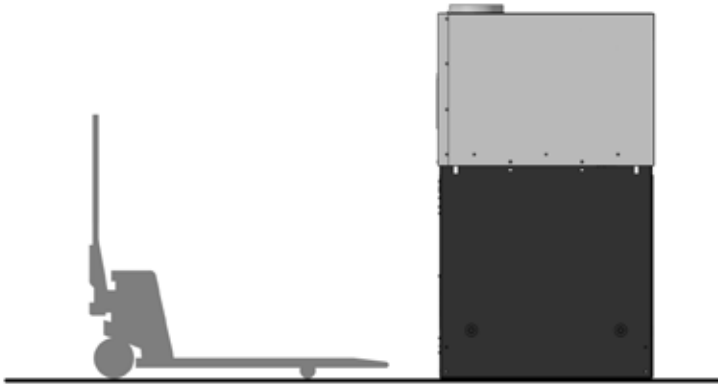


Model Number	Oven	Approximate Weight	Required Forklift
WS-BL-3030	Bistro 3030	1,100 lbs.	5,000 lbs.
WS-BL-4343	Bistro 4343	2,100 lbs.	5,000 lbs.
WS-BL-4355	Bistro 4355	2,500 lbs.	5,000 lbs.



USING A PALLET JACK TO MOVE A BISTRO OVEN

Once the oven has been removed from the delivery vehicle, it can easily be moved **on flat surfaces only**, using a pallet jack.



THE OVEN IS VERY TOP-HEAVY, MOVING THE OVEN UP OR DOWN A RAMP ON A PALLET JACK IS NOT SAFE!

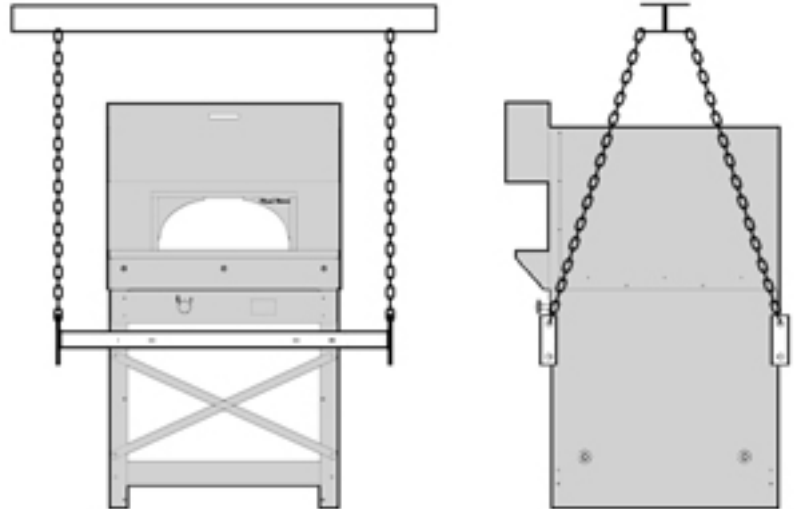


OPTIONAL: LIFTING THE OVEN WITH A CRANE

The oven arrives with lifting eyes attached. When craning a Bistro oven, use a spreader bar with a two-legged sling rigged on each end.

The spreader bar should be of a sufficient length to keep the sling from contacting the oven.

Note: A crane can be used only with flat-bed truck deliveries.



HANDLING THE DISASSEMBLE BISTRO / PHOENIX OVEN

The Crated Bistro

The Bistro 3030 and 4343 ovens, unlike our Fire Deck and Mountain Series ovens, can actually be shipped disassembled. If you know ahead of time that you will need to take the oven apart for installation, it may make more sense to ship the unit disassembled.



OPTION: TURNING THE BISTRO OVEN

When turned on its side, the upper portion will be roughly 30 inches wide. This should allow for easier access through smaller passages.



Moving a Wood Stone oven can present interesting challenges to even the most experienced riggers. Take your time, use your head, secure the proper equipment, and make safety your first priority. Please don't hesitate to call the factory for technical support.