



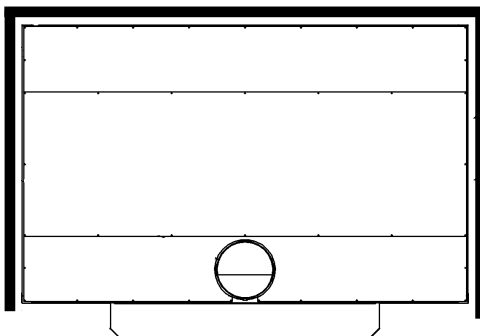
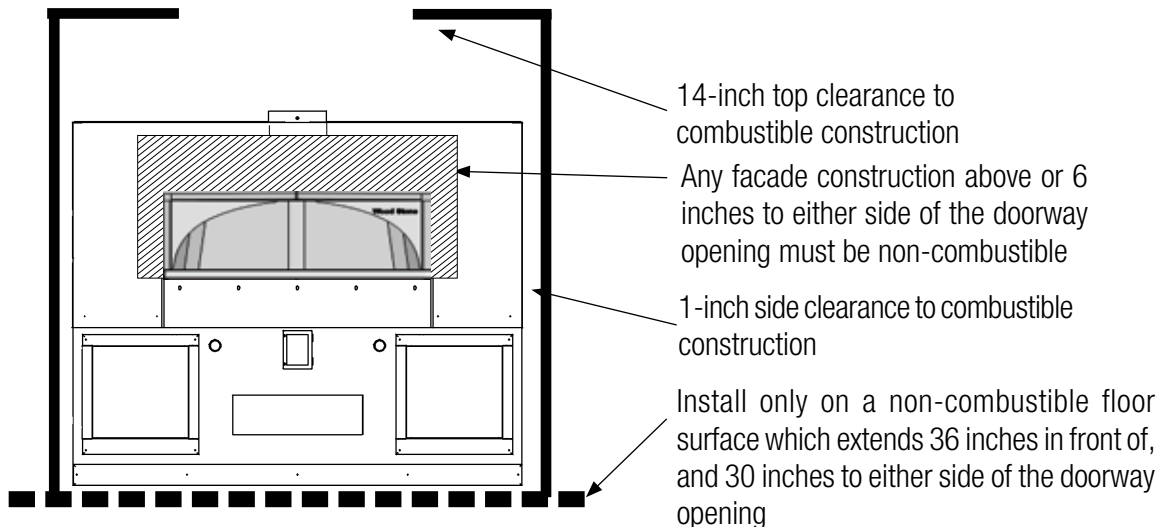
### INSTALLATION CLEARANCES -- FIRE DECKS 9660, 9690, 11260 & 11290

a. The Wood Stone Fire Decks 9660, 9690, 11260 and 11290 must have a **minimum 1-inch clearance to combustibles from all sides, and 14-inch clearance to combustibles from the top (see figures below)**. Any construction above and/or 6 inches to either side of the door must be non-combustible. If building a facade that will contact the oven, use completely non-combustible materials. Please note that standard dry-wall (or sheet rock) is considered a combustible. Any openings between the enclosure and the oven should be sealed using non-combustible building materials.

b. Install this oven on a non-combustible floor surface which extends at least 36 inches in front of, and 30 inches to either side of the doorway opening.

c. Any combustibles within 3 feet of the oven doorway should be protected in a manner acceptable to the authority having jurisdiction.

**\*When non-combustible building materials contact the body of the oven, the respective clearances are transferred to those non-combustibles.**



1-inch clearance to combustible construction on all sides.

**WARNING: DO NOT PACK THE AIRSPACE BETWEEN THE ENCLOSURE AND THE OVEN WITH INSULATION**

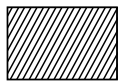
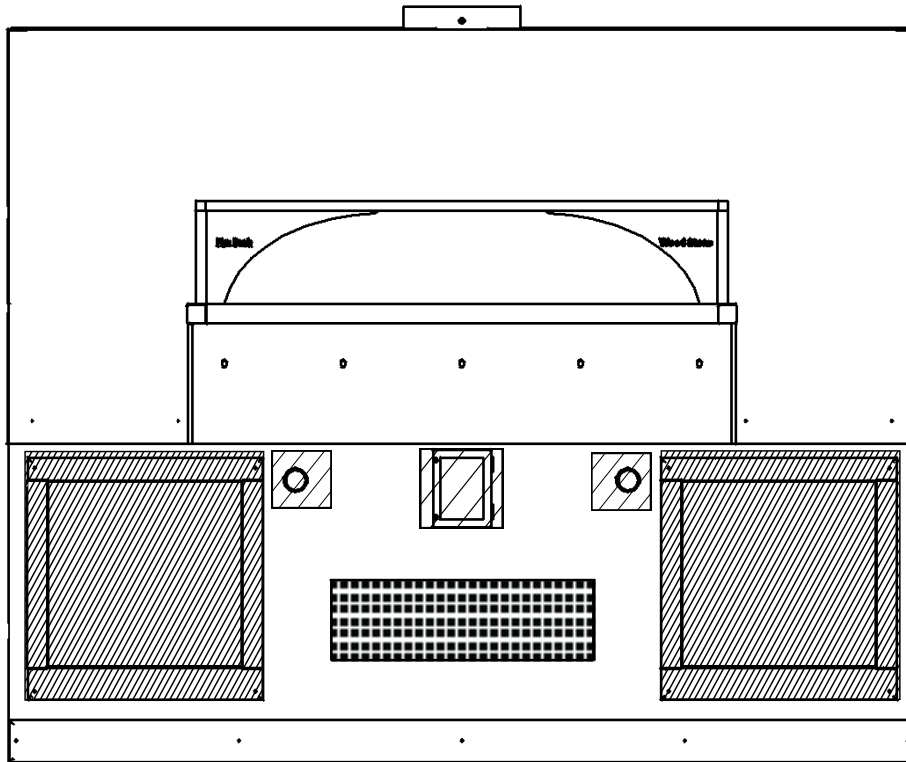
———— Combustible construction

■ ■ ■ ■ Non-combustible construction

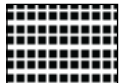


### INSTALLATION CLEARANCES -- FIRE DECKS 9660, 9690, 11260 & 11290 (CONTINUED)

#### OPERATIONAL ACCESS, SERVICE ACCESS AND CRITICAL AIR INTAKE VENTILATION



Area which **MUST** be left accessible for servicing the oven.



Area which **MUST** be left **UNOBSTRUCTED** to allow proper intake ventilation for the gas burners.



Areas which **MUST** be left open for normal operation of critical oven controls (oven controller and gas throttle valves).