

Pullman™ 210 Wood Inserts

Appliance Specifications - Wood-Burning Fireplace Inserts

Product Reference Information			
Cat. No.	Description	Ship. Weight	Ship. Volume
F5168	C210TGLS, Insert / Traditional Black Door	427 lb.	18.30 cu. ft.
F5160	C210AGLS, Insert / Arch Black Door	426 lb.	18.35 cu. ft.

C210GLS

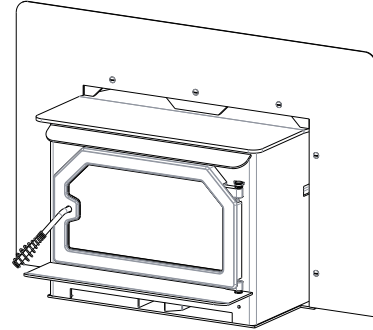
Chimney Diameter	6"
Log Length	19" Max
Firebox	Volume = 2.0 cu. ft.
Heating Capacity*	1,200 to 2,000 sq. ft.
Max. Heat Output*	76,000 BTUs/hr.
Max. Burn Times*	7-9 hrs.

Optional Accessories

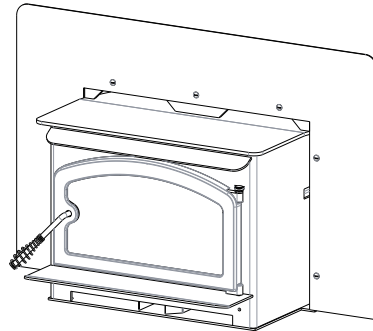
- Surround Panel Kits - Various sizes offered, 26-1/2" x 40", 26-1/2" x 48", 30-1/2" x 40", 30-1/2" x 48".
- Faceplates - Available in traditional black, nickel, brushed and nickel.
- Thermally Activated Blowers (160-CFM) - black, nickel and brushed nickel.
- Front Support 40"-48" Width/8"-0" Height

NOTES:

- *Diagrams, illustrations and photographs are not to scale – consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices are subject to change or discontinuance without notice.*
- *Dimensions shown are approximations only (+/- 1/4")*
- *Square-foot heating capacities are approximations only. Actual performance may vary depending upon home design and insulation, ceiling heights, climate, condition and type of fuel used, appliance location, burn rate, accessories chosen, chimney installation and how the appliance is operated.*



Pullman™ C210TGLS with Traditional Door



Pullman™ C210AGLS with Arch Door

Pullman™ Models C210AGLS & C210TGLS inserts are safety listed with the following agency:

- Listing Agency: PFS TECO. Listed to UL 1482-2022 / CAN/ULC 628:2022 / UL/ULC 1390:2024



Report No. 25-474

Certified to comply with EPA 2020 particulate emission standards using crib wood.
Emissions value: 1.5 g/hr

Specifications

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Hearth Protection

The hearth and/or floor protection must be a thermally rated non-combustible hearth/floor protector meeting or exceeding a thermal rating of $k=0.84$ or equivalent with a listed thickness of $3/8"$ minimum. The covering must extend 18" in front of the heater and 8" to either side (measured from door opening).

	*A	*B	*C	*D	E(1)
Dimension	24"	18"	18"	15"	8"
Dimension w/mantel and/or side shields ❶	16"	10"	18"	8"	8"

	F (1)	G	H	J(2)	M
Dimension	18"	12-1/4"	19"	4-1/2"	42-1/8"
Dimension w/mantel and/or side shields ❶	18"	12-1/4"	19"	4-1/2"	34-1/8"

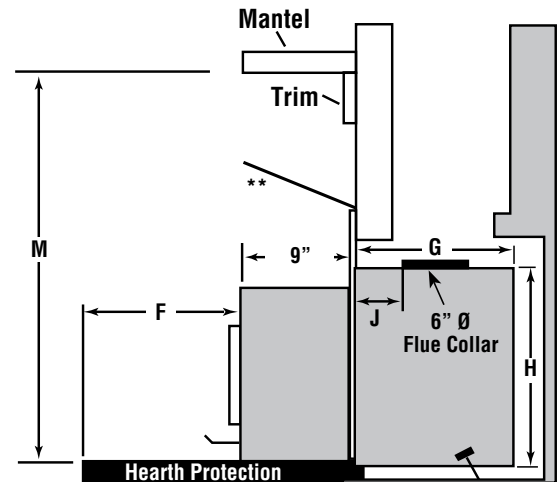
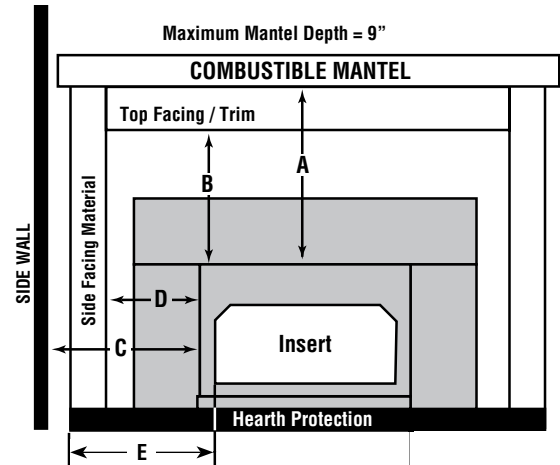
* Reduced clearances may be available for A, B, C and D dimensions per NFPA 211 - latest edition, Standard for Chimneys, Fireplaces, Vents, and Solid Fuel-Burning Appliances. See section on "Reduction of Appliance Clearance with Specified Forms of Protection."

** Side view of optional mantel deflector shown.

(1)Hearth extension reductions: 2" reduction for 2" raised hearth. 16" minimum hearth extension on all stoves as measured from the door opening of the unit. Minimum distance of floor protection to the side = 8". This is measured from the sides of the door opening.

(2) J = Maximum lintel depth without flue offset or smoke deflector.

NOTE: Facing material that projects more than $3/4"$ from the wall is considered a mantel or side wall.



Fireplace Sizing	
Dimension	Masonry Fireplace UBC Chapter 37
Depth Min.	12-1/2"
Height Min.	19-1/4"
Width Min.	26"
Lintel Max. Depth ❶	4-1/2"

❶ Without use of adjustable offset box or smoke deflector