

Sample
Older Wood
Stove

New
Pellet Stove
Vary

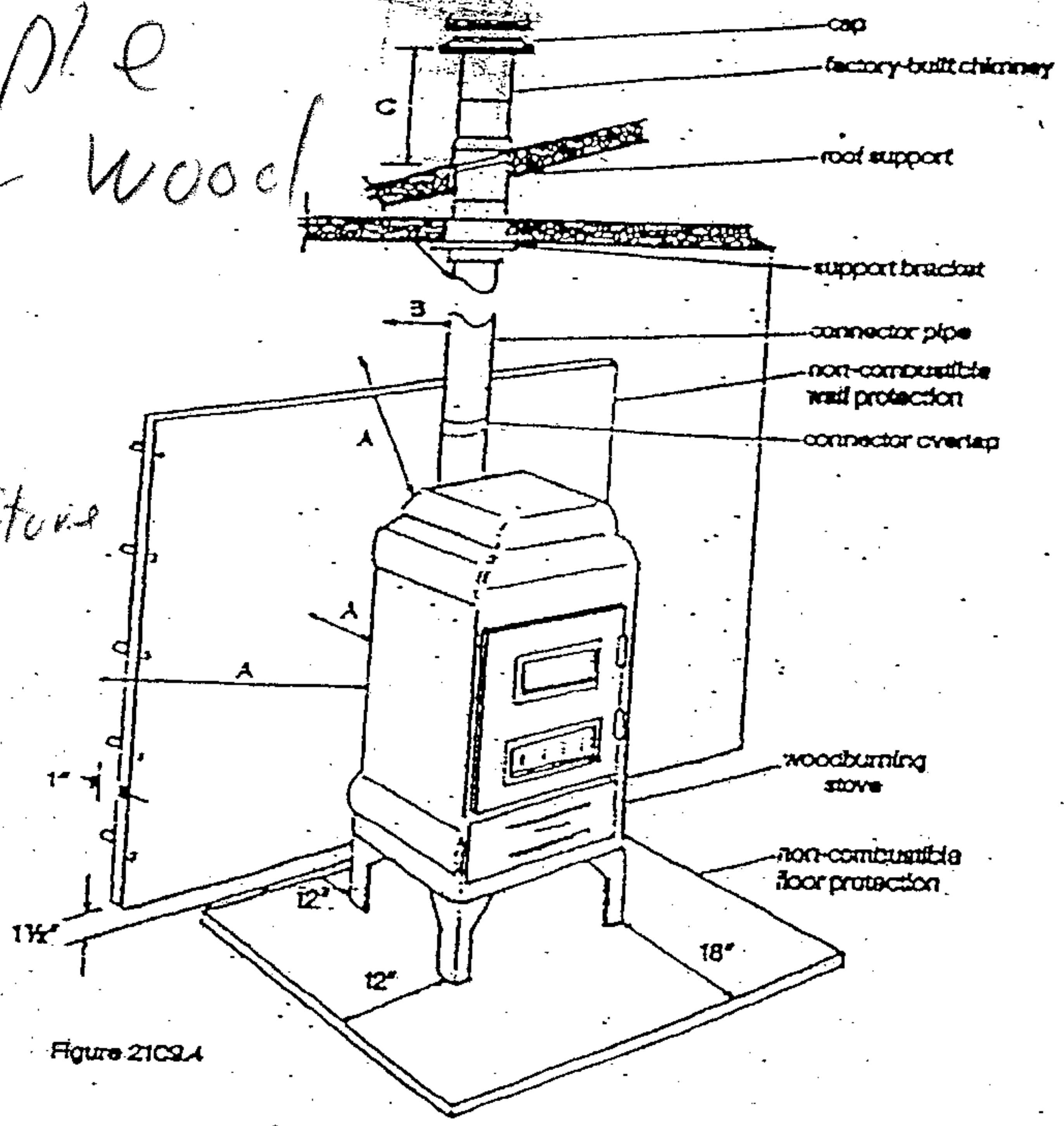


Figure 2109.4

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STOVE INSTALLATION CLEARANCES

Stove Components	Combustible Material	1/2" Asbestos Millboard Spaced Cut 1" x 2"	Concrete/Masonry Foundation Wall	Spaced Cut 1" x 4" Brick Veneer
Radiant Stove 1. —Front	36"	—	—	—
Circulating Stove 1. —Front	24"	—	—	—
A. Radiant Stove 3. —Side/Back/Top	36"	18"	6"	18"
A. Circulating Stove —Side/Back/Top	12"	6"	6"	6"
B. Single Wall Connector Pipe	18"	12"	6"	6"
B. Insulated Connector Pipe	2"	2"	2"	2"
C. Chimney Height (Metal or Masonry)	Three (3) feet above adjacent roof and two (2) feet above any roof ridge within 10 feet.			
D. Damper	If a damper is not included in the stove design, it must be installed in the connector pipe.			

1. Front: Fuel or ash access side.
 2. Non-combustible spacers required.
 3. Clearances on each side of a radiant stove with a heat shield shall be measured as if a circulating type.
 Note: Clearances shall be measured perpendicular to stove body.
 Laboratory verified test clearances permitted.