

CLEARANCE SPECIFICATIONS												
Non-combustible:												
	Description		New Generation Gabo, Pina, Vola			Contemporary Mino, Malta, Bando, Bora			Contemporary Arena, Atlas, Komba		Classic RAIS 86, 106	
	Minimum distance to non-combustible material		2" (5 cm)									
Note: Non-combustible must be solid cement or block (not brick or tile over combustible material).												
Combustible:												
Minimum distance to combustible material - as shown:												
	Wall View Corner View											
	Description		New Generation Gabo, Pina & Vola			Contemporary Mino, Malta, Bando & Bora			Contemporary Arena, Atlas & Komba		Classic RAIS 86 & 106	
A	Distance to combustible side wall		US - 11"/28cm Canada - 13"/33cm			13" (33cm)			US - 16"/41cm Canada - 17"/43cm		22"/56cm	19"/48cm
B	Distance to combustible back wall		US - 6"/15cm Canada - 8"/20cm			7.5"/19cm	6"/15cm	6"/15cm	5.5"/14cm	10"/25cm	9.5"/24cm	9.5"/24cm
C	Corner distance to side walls		4"/10cm	3"/8cm	4"/10cm	5"/13cm			8"/20cm	8"/20cm	6.5"/17cm	15"/38cm
D	Connector pipe to side wall	US - Can. -	18"/46cm 20"/51cm	18.5"/47cm 20.5"/52cm	19"/48cm 21"/53cm	20"/51cm	20.5"/52cm	21"/53cm	20.5"/52cm	24.5"/62cm 25.5"/65cm	24.5"/62cm 25.5"/65cm	26"/66cm 27"/69cm
E	Connector pipe to back wall	US - Can. -	11"/28cm 13"/33cm	9.5"/24cm 11.5"/29cm	11"/28cm 13"/33cm	10" (25cm)			13" (33cm)		12.5 (32cm)	
F	Corner pipe to side walls		12" (30cm)			13" (33cm)			14" (36cm)		18.5" (47cm)	
All Models												
G	Distance to furniture		36" (91 cm)									
H	Front floor protection		US - 16" (41cm) from door opening Canada - 18" (46cm)									
	Side floor protection		8" (20 cm) from door opening									
	Ceiling to top stove		36" (91 cm)									
	Ceiling to connector pipe		18" (46 cm)									

Note: A heat shield or protective wall may be used to reduce clearances if it meets the NFPA requirement. Contact your local Building Inspector for proper guidelines.