SAFETY DISTANCES FOR SAUNA STOVES

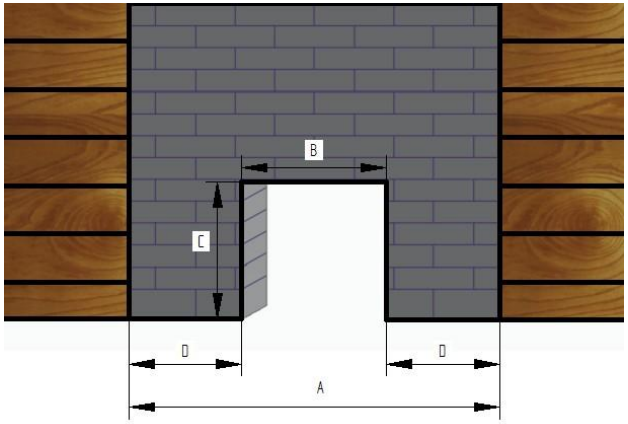
Safety distances from combustible materials. All measurements in the table are given in centimetres (cm).

Safety distances (cm)	P-116 P-216 PT-216 GL	P-120 P-220 PT-220 GL	S-116 S-216 ST-216 GL STY-216 GL	S-120 S-220 ST-220 GL STY-220 GL	PS-110 GL PS-210 GL SS-110 GL SSY-110 GL SS-210 GL SSY-210 GL
Distance to side wall	**50**	**50**	**40**	**40**	**25**
Distance to rear wall	**30**	**30**	**25**	**25**	**15**
Distance from sauna stones to ceiling	**125**	**125**	**120**	**120**	**124**
Distance from flue pipe to ceiling	**108**	**108**	**108**	**108**	**108**
Thickness of the insulation layer beneath the stove	**6**	**6**	**6**	**6**	**15**
Distance from metal stove door to front wall	**50**	**50**	**50**	**50**	**50**
Distance from glass stove door to front wall	**65**	**65**	**65**	**65**	**65**

Note: The same safety distances apply to sauna stoves with a boiler connection or water tank as to the corresponding standard models without a boiler connection or water tank.

Important: Always follow the installation and operating manual for the specific sauna stove model.

SAFETY DISTANCES FOR SAUNA STOVES HEATED THROUGH A WALL



Small sauna stoves (7–12 m³)

Models	A min (cm)	B min (cm)	C min (cm)	D max (cm)
PS, SS, SSY	141	31	39	55

Medium sauna stoves (8–18 m³)

Models	A min (cm)	B min (cm)	C min (cm)	D max (cm)
P, S, SY	147	35	46	56
PT, ST, STY	162	46	56	58

Large sauna stoves (16–25 m³)

Models	A min (cm)	B min (cm)	C min (cm)	D max (cm)
P, S, SY	147	35	46	56
PT, ST, STY	162	46	56	58

Note: A, B and C indicate minimum dimensions, while D indicates the maximum dimension. Always refer to the installation manual for the specific sauna stove model.