



GLASS FRONT SAUNA ROOMS

(Vertical and Horizontal Panel)

1313RS INT. VOL.: 6.37 m ³ MX 3.6 kW 	1313LS INT. VOL.: 6.37 m ³ MX 3.6 kW 	1317RS INT. VOL.: 7.32 m ³ SCA 8.0 kW 	1317LS INT. VOL.: 7.32 m ³ SCA 8.0 kW 	1319RS INT. VOL.: 7.80 m ³ SCA 8.0 kW 	1319LS INT. VOL.: 7.80 m ³ SCA 8.0 kW 	2121MS INT. VOL.: 13.84 m ³ SAV 10.5 kW 	2121MrL INT. VOL.: 13.84 m ³ SAV 10.5 kW 	2121MIL INT. VOL.: 13.84 m ³ SAV 10.5 kW 	2123MrL INT. VOL.: 14.62 m ³ SAV 12.0 kW 	2123MIL INT. VOL.: 14.62 m ³ SAV 12.0 kW
1919MS INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1919MrL INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1919MIL INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1921MrL INT. VOL.: 12.47 m ³ SCA 8.0 kW 	1921MIL INT. VOL.: 12.47 m ³ SCA 8.0 kW 	2125MrL INT. VOL.: 15.43 m ³ SAV 15.0 kW 	2125MIL INT. VOL.: 15.43 m ³ SAV 15.0 kW 	2525RL INT. VOL.: 17.34 m ³ SAV 15.0 kW 	2525LL INT. VOL.: 17.34 m ³ SAV 15.0 kW 		
1923MIL INT. VOL.: 13.17 m ³ SCA 9.0 kW 	1923MrL INT. VOL.: 13.17 m ³ SCA 9.0 kW 	1921RL INT. VOL.: 12.47 m ³ SCA 9.0 kW 	1921LL INT. VOL.: 12.47 m ³ SCA 9.0 kW 	1923RL INT. VOL.: 13.17 m ³ SCA 9.0 kW 	1923LL INT. VOL.: 13.17 m ³ SCA 9.0 kW 					
1919RS INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1919LS INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1919RL INT. VOL.: 11.77 m ³ SCA 8.0 kW 	1919LL INT. VOL.: 11.77 m ³ SCA 8.0 kW 							

SAUNA ROOM CODING STRUCTURE

00 LENGHT	00 WIDTH	M DOOR LOCATION	S BENCH DESIGN	C ROOM TYPE
DOOR LOCATION L = Left M = Middle R = Right	BENCH DESIGN L = L-type S = Straight rL = L-type at right lL = L-type at left	ROOM TYPE C = Corner type		