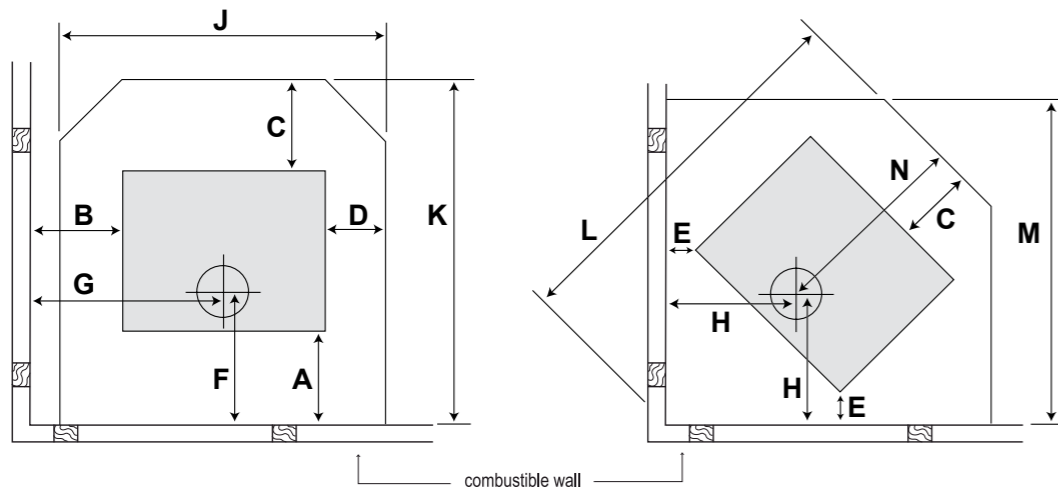


Specifications



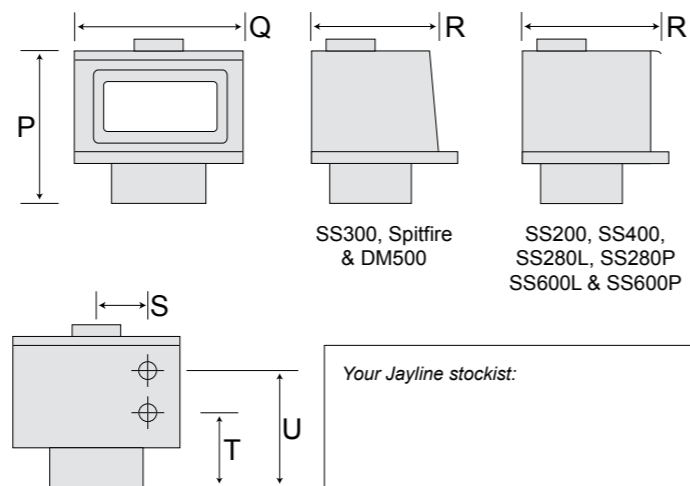
JAYLINE
INNOVATION • ENERGY • LIFESTYLE



Clearance Requirements (mm)	A	B	C*	D	E	F	G	H	J	K	L	M	N
SS200 (with Jayline flue kit)	150	550	300	114	150	298	850	467	828	848	1209	1007	550
SS280L (with Jayline flue kit)	100	400	300	97	120	237	711	438	816	897	1255	1035	660
SS280P (with Jayline flue kit)	100	400	300	97	120	237	711	438	816	897	1255	1035	660
SS300 (with Jayline flue kit)	100	495	300	134	50	256	775	359	828	832	1083	918	576
SS400 (with Jayline flue kit)	170	640	300	89	120	356	1005	510	908	944	1311	1107	588
Spitfire (with Jayline flue kit)	100	550	300	131	50	257	874	392	909	844	1139	985	587
SS600L (with Jayline flue kit)	100	300	300	74	150	242	675	515	898	947	1406	1170	705
SS600P (with Jayline flue kit)	100	300	300	74	150	242	675	515	898	947	1406	1170	705
DM500	100	50	N/A	N/A	50	260	375	347	N/A	N/A	N/A	N/A	N/A

*Dimension 'C' is taken from the firebox door seal lip to the front of the floor protector. **Note:** Please refer to individual model specifications for full details.

Heater Dimensions (mm)	P	Q	R
SS200	623	600	425
SS280L	648	622	546
SS280P	648	622	546
SS300	655	560	432
SS400	625	730	509
Spitfire	706	647	444
SS600L	680	750	580
SS600P	750	750	580



Heater Dimensions (mm)	P	Q	R	S	T	U
DM500	660	650	380	100	520	575

Flue size for all Jayline fires is 150mm



The trusted name in home heating

Your Jayline stockist:





The trusted name
in home heating

When you buy a Jayline fire you can enjoy the peace of mind that comes from owning a superior product. Our dedicated research, development and technical team has a steadfast commitment to producing fires that are both efficient and affordable for New Zealanders today.

Full compliance with safety, performance and emission regulations is of paramount importance. Rigorous testing is performed on all Jaylines in independent laboratories and domestic situations. For this reason you are offered a comprehensive Firebox Warranty on all Jayline products.

Ask your local home heating expert about these and many more benefits that come from owning a Jayline heating solution.



SS200

Wood Fire	
Radiant Heating:	Yes
Recommended Heating Area:	120-160m ²
Estimated Peak Heat Output:	14kW
Emissions:	0.95g/kg
Efficiency:	65.8%
Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air Authorisation Number:	N0023



SS280L

Wood Fire	
Radiant & Convection Heating:	Yes
Recommended Heating Area:	120-180m ²
Estimated Peak Heat Output:	16kW
Emissions:	0.7g/kg
Efficiency:	69%
Large Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air & ECan Authorisation No:	121174



SS280P

Wood Fire	
Radiant & Convection Heating:	Yes
Recommended Heating Area:	120-180m ²
Estimated Peak Heat Output:	16kW
Emissions:	0.7g/kg
Efficiency:	69%
Large Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air & ECan Authorisation No:	121174



SS300

Wood Fire	
Convection Heating:	Yes
Recommended Heating Area:	120-160m ²
Estimated Peak Heat Output:	14kW
Emissions:	1.03g/kg
Efficiency:	70.8%
Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air Authorisation Number:	N0016



DM500

Diesel Fire	
Convection Heating:	Yes
Recommended Heating Area:	100-120m ²
Estimated Peak Heat Output:	8kW
Cooktop:	Yes
Floor Protector Required:	N/A
Wetback Available:	Yes



Convection Maximiser Technology

Jayline's exclusive Convection Maximiser Technology provides superior heat through enhancing the air flow and heat transfer from the fire to the wider home. Air is super heated in tubes that run through the top of the firebox and is then put directly to use. This design feature ensures you have a warm house not just a warm fire. The Convection Maximiser Technology enables a smaller unit to distribute the heat more effectively and efficiently.



Spitfire

Wood Fire	
Convection Heating:	Yes
Recommended Heating Area:	130-190m ²
Estimated Peak Heat Output:	19kW
Emissions:	1.34g/kg
Efficiency:	69.6%
Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air Authorisation Number:	N0024



SS400

Wood Fire	
Radiant & Convection Heating:	Yes
Recommended Heating Area:	130-190m ²
Estimated Peak Heat Output:	19kW
Emissions:	1.37g/kg
Efficiency:	66.4%
Large Cooktop:	Yes
Floor Protector Required:	Non Insulated
Clean Air Authorisation Number:	N0025



SS600L

Wood Fire	
Radiant & Convection Heating:	Yes
Recommended Heating Area:	140-220m ²
Estimated Peak Heat Output:	21kW
Emissions:	0.6g/kg
Efficiency:	67%
Jayline Easy Start System	
Largest Cooktop in Range	
Floor Protector Required:	Non Insulated
Clean Air & ECan Authorisation No:	120833



SS600P

Wood Fire	
Radiant & Convection Heating:	Yes
Recommended Heating Area:	140-220m ²
Estimated Peak Heat Output:	21kW
Emissions:	0.6g/kg
Efficiency:	67%
Jayline Easy Start System	
Largest Cooktop in Range	
Floor Protector Required:	Non Insulated
Clean Air & ECan Authorisation No:	120833