

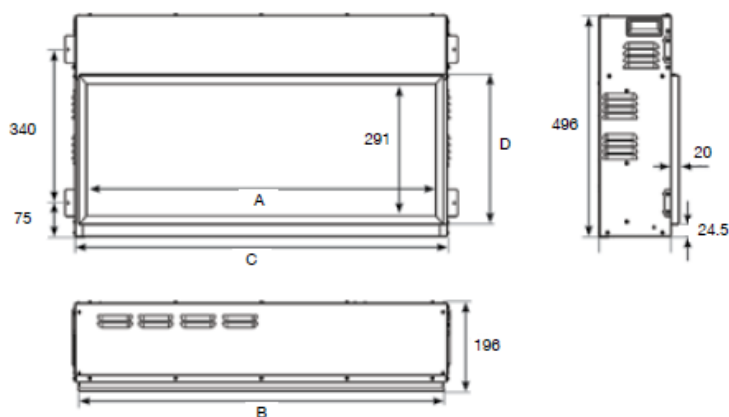
# technical information - inset fires

## radiance inset edge information

Product Code	Description	Flame Viewing Area (w x h)	Heat Output	Efficiency
219-148	Radiance Inset 85R Edge	855 x 291	1 - 2kW	99%
219-164	Radiance Inset 105R Edge	1055 x 291	1 - 2kW	99%
219-170	Radiance Inset 135R Edge	1355 x 291	1 - 2kW	99%
219-188	Radiance Inset 195R Edge	1955 x 291	1 - 2kW	99%

## fire dimensions - radiance inset

All dimensions in mm



	A	B	C	D
Radiance 85R Inset	855	901	912	336
Radiance 105R Inset	1055	1101	1112	336
Radiance 135R Inset	1355	1401	1412	336
Radiance 195R Inset	1955	2001	2012	336

## radiance inset optional fuel effects

Fuel Effect	Product Codes			
	85R	105R	135R	195R
Clear Crushed Glass	919-021	919-021	919-034	919-047
Black Glass Beads	923-788	923-788	923-735	923-760
Clear Glass Beads	923-774	923-774	923-797	923-751

## radiance inset verve xs information

Product Code	Frame	Finish	Heat Output	Efficiency	Frame Dimensions mm (see below)							
					A	B	C	D	E	F	G	H
<b>RADIANCE 85R</b>												
219-042	Verve XS	Graphite	1 - 2kW	99%	1200	532	845	281	178	126	56	35
219-042RD	Verve XS	Metallic Red	1 - 2kW	99%	1200	532	845	281	178	126	56	35
219-042IV	Verve XS	Ivory	1 - 2kW	99%	1200	532	845	281	178	126	56	35
<b>RADIANCE 105R</b>												
219-050	Verve XS	Graphite	1 - 2kW	99%	1400	532	1045	281	178	126	61	35
219-050RD	Verve XS	Metallic Red	1 - 2kW	99%	1400	532	1045	281	178	126	61	35
219-050IV	Verve XS	Ivory	1 - 2kW	99%	1400	532	1045	281	178	126	61	35
<b>RADIANCE 135R</b>												
219-062	Verve XS	Graphite	1 - 2kW	99%	1700	532	1345	281	178	126	69	35
219-062RD	Verve XS	Metallic Red	1 - 2kW	99%	1700	532	1345	281	178	126	69	35
219-062IV	Verve XS	Ivory	1 - 2kW	99%	1700	532	1345	281	178	126	69	35
<b>RADIANCE 195R</b>												
219-070	Verve XS	Graphite	1 - 2kW	99%	2300	532	1945	281	178	126	85	35
219-070RD	Verve XS	Metallic Red	1 - 2kW	99%	2300	532	1945	281	178	126	85	35
219-070IV	Verve XS	Ivory	1 - 2kW	99%	2300	532	1945	281	178	126	85	35

## frame dimensions - radiance inset verve xs

