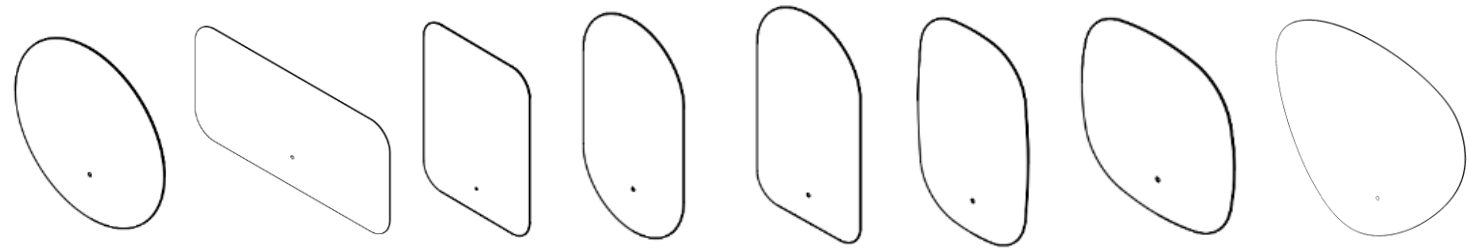


Technical Data Sheet

PURE



Box Contents:

Pure Mirror | Instructions booklet | Fixing Kit.

FAQ's:	Units	PRM040	PRM050	PRM060	PRM1050	PRM40P	PRM50P	PRM50A	PRM50G	PRM60G	PRM60S	PRM70B	PRM50C	PRM60C	PRM80C
Can the mirror be hung landscape?	-	Yes				No			Yes		No	NA			
What is the thickness of the mirror glass?	mm	4													
Is the mirror IP44 rated?	-	Yes – Suitable for use in bathroom zone 2													
What size fuse should I use?	-	Seek the advice of an electrician													
Where is the IR sensor/rocker switch located?	-	Front Centre Bottom													
Can the LED lighting be replaced?	-	No**													
Can the IR sensor be replaced?	-	Yes													
How do I turn on the demister pad?	-	The demister pad will turn on when the LEDs are turned on.													
Are illuminated mirrors supplied with mains cable?	-	All illuminated mirrors are supplied with a removeable 500mm mains cable. There is ample storage for excess cable in the back of the unit.													

ELECTRICAL SPECIFICATION

Please refer to safety label power values at the back of the mirror as this might vary among batches.

	Input Voltage	Lamp Type	Total Wattage (LED & Demist)***	Demist (W)***	Demist Size (mm)	LEDs (W)***	LED (lm)*	Energy Rating	CCT (K)	CRI	IP Rating	Electrical Class
PRM040	220-240V 50Hz	12V DC LED Lamp	35.9	14.9	220 x 270	21.0	2600	E	3000-6000	80	IP44	Class II
PRM050	220-240V 50Hz	12V DC LED Lamp	37.5	15.7	275 x 250	21.8	2124	F	3000-6000	80	IP44	Class II
PRM060	220-240V 50Hz	12V DC LED Lamp	47.2	21.2	300 x 300	26.1	2592	F	3000-6000	80	IP44	Class II
PRM1050	220-240V 50Hz	12V DC LED Lamp	52.9	26.0	(2x) 250 x 260	26.9	3331	E	3000-6000	80	IP44	Class II
PRM40P	220-240V 50Hz	12V DC LED Lamp	27.0	9.6	160 x 300	17.4	2153	E	3000-6000	80	IP44	Class II
PRM50P	220-240V 50Hz	12V DC LED Lamp	35.3	13.0	200 x 300	22.3	2196	F	3000-6000	80	IP44	Class II
PRM50A	220-240V 50Hz	12V DC LED Lamp	44.2	19.6	200 x 450	24.6	2412	F	3000-6000	80	IP44	Class II
PRM50G	220-240V 50Hz	12V DC LED Lamp	31.4	12.0	200 x 300	19.4	2396	E	3000-6000	80	IP44	Class II
PRM60G	220-240V 50Hz	12V DC LED Lamp	43.5	20.2	280 x 360	23.3	2883	E	3000-6000	80	IP44	Class II
PRM60S	220-240V 50Hz	12V DC LED Lamp	31.7	15.0	300 x 250	16.7	2071	E	3000-6000	80	IP44	Class II
PRM50C	220-240V 50Hz	12V DC LED Lamp	22.0	7.6	Ø220	14.4	1788	E	3000-6000	80	IP44	Class II
PRM60C	220-240V 50Hz	12V DC LED Lamp	25.8	10.6	Ø260	15.2	1885	F	3000-6000	80	IP44	Class II
PRM80C	220-240V 50Hz	12V DC LED Lamp	44.7	22.7	Ø380	22.1	2730	F	3000-6000	80	IP44	Class II
PRM70B	220-240V 50Hz	12V DC LED Lamp	34.5	13.5	φ280	21	2304	F	3000-6500	80	IP44	Class II

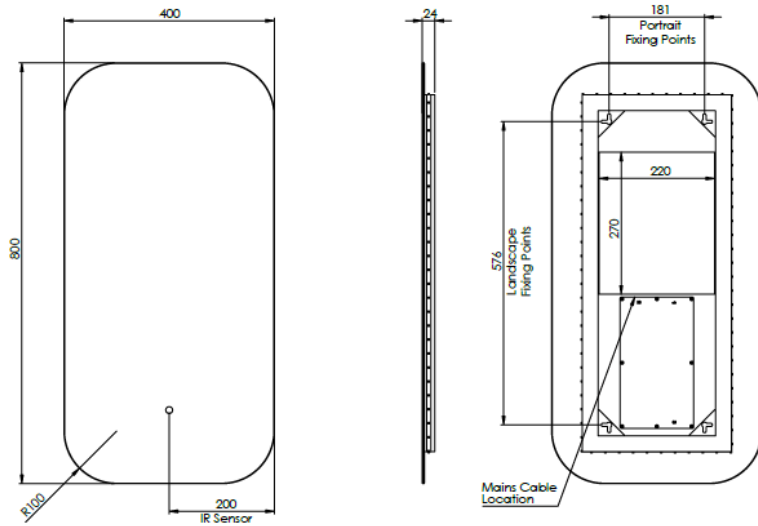
TECHNICAL DRAWINGS

When hanging the mirror, please measure the distance between the fixing points as this might vary among batches.

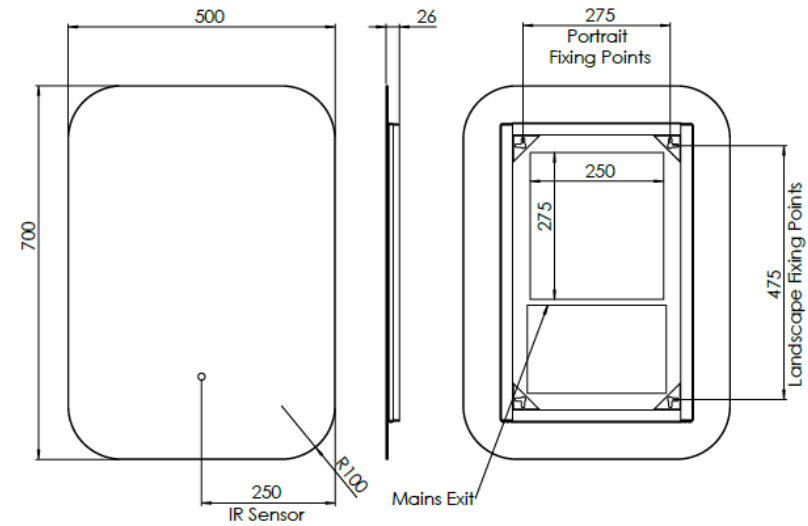
Please note:

- Dimensions are subject to change. Customers are advised to measure actual product dimensions before commencing installation.
- Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received.
- *The LED (lm) values represent the output of the LED. Actual product level Lumen output may vary depending on the diffuser material i.e., glass or acrylic.
- **The LEDs are not replaceable to maintain the integrity of the product's resistance to moisture ingress
- ***All wattage values have a tolerance of +/- 10%

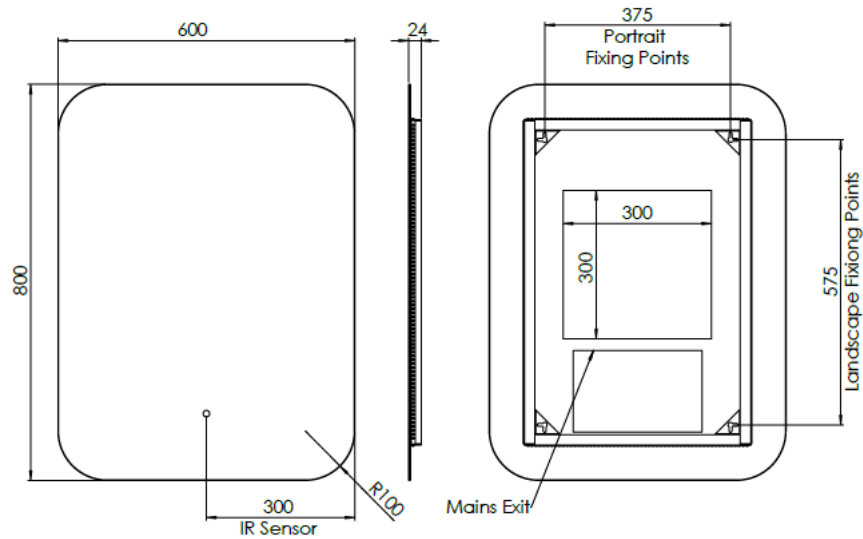
PRM040



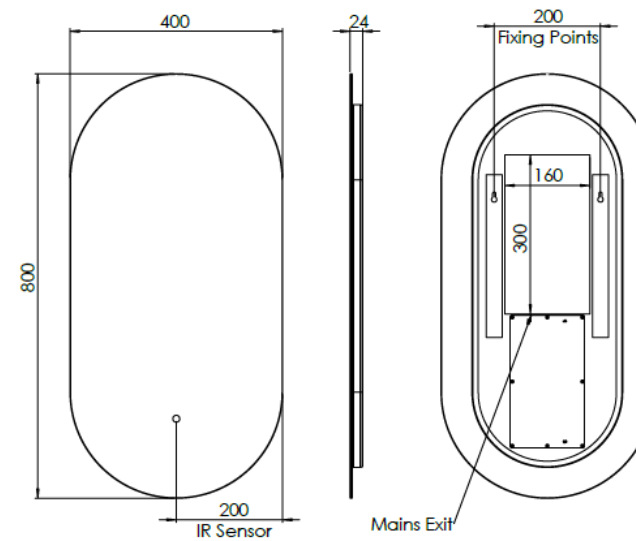
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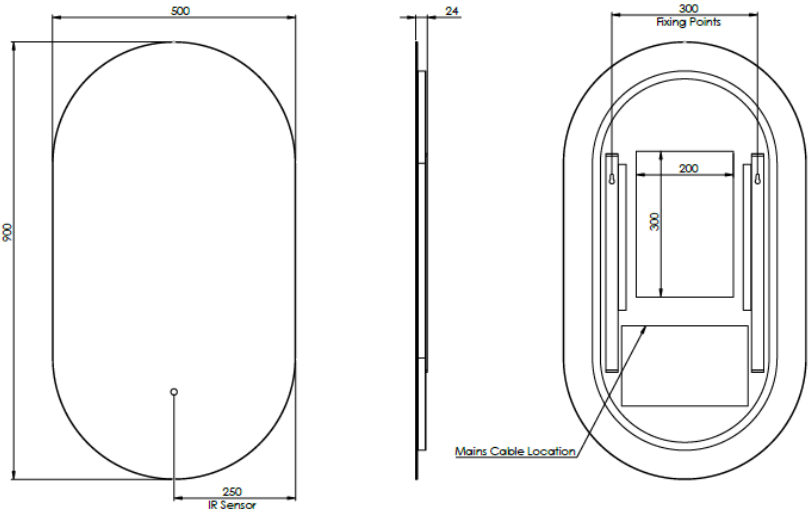
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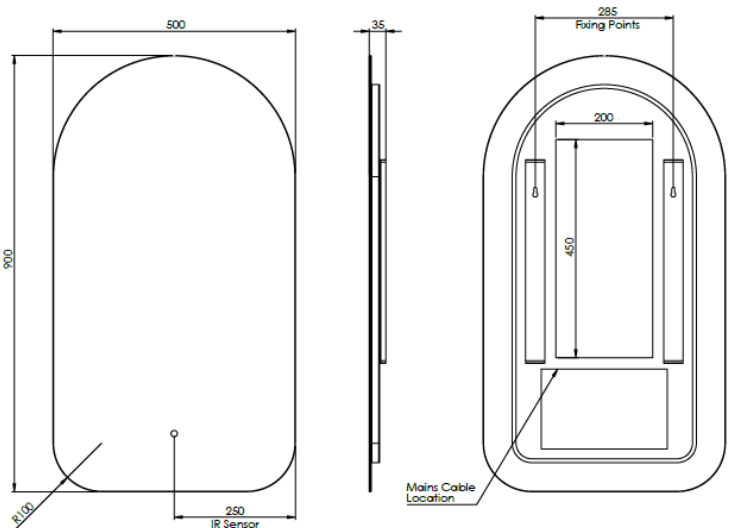
PRM40P



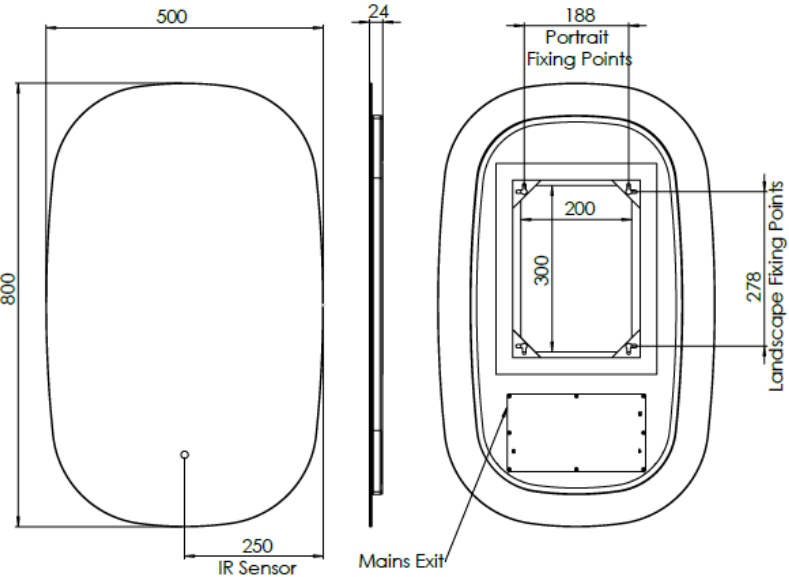
PRM50P



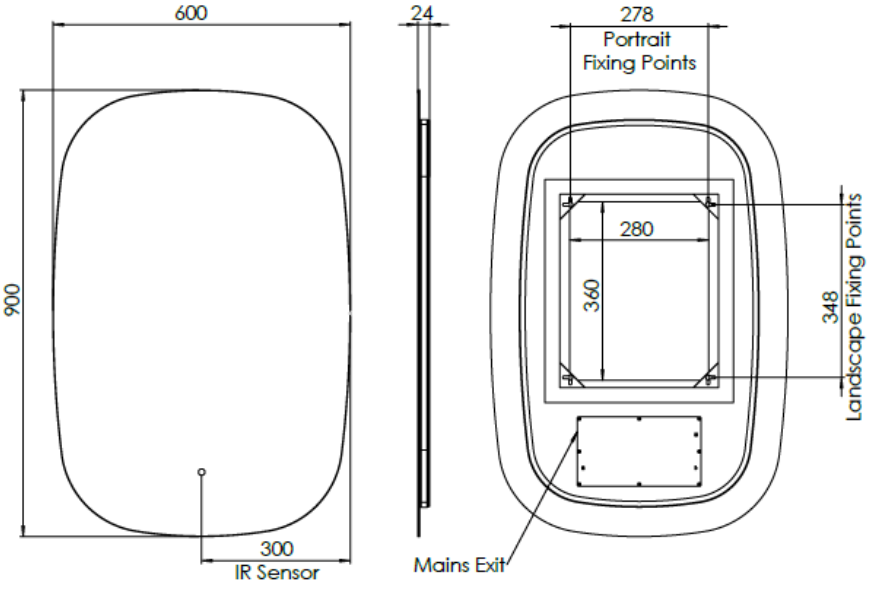
PRM50A



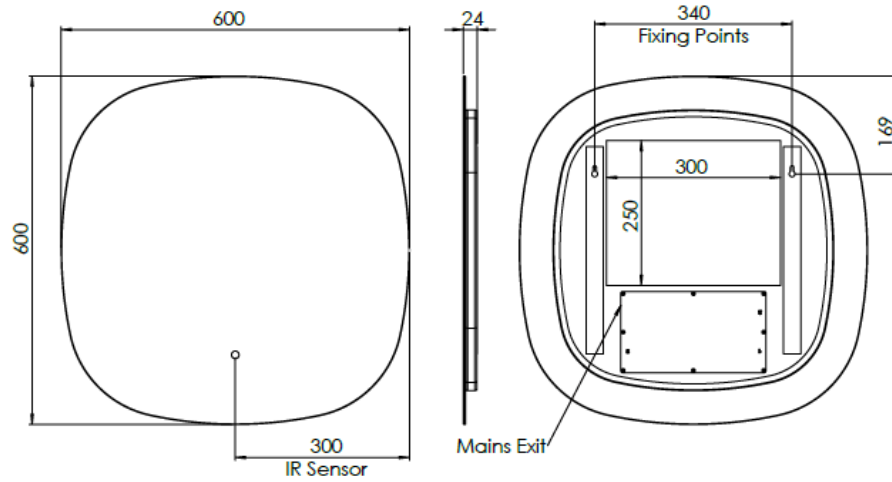
PRM50G



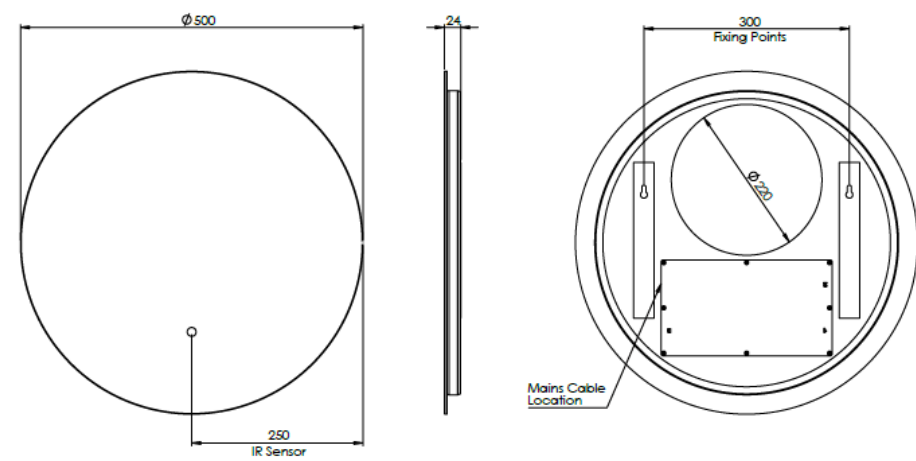
PRM60G



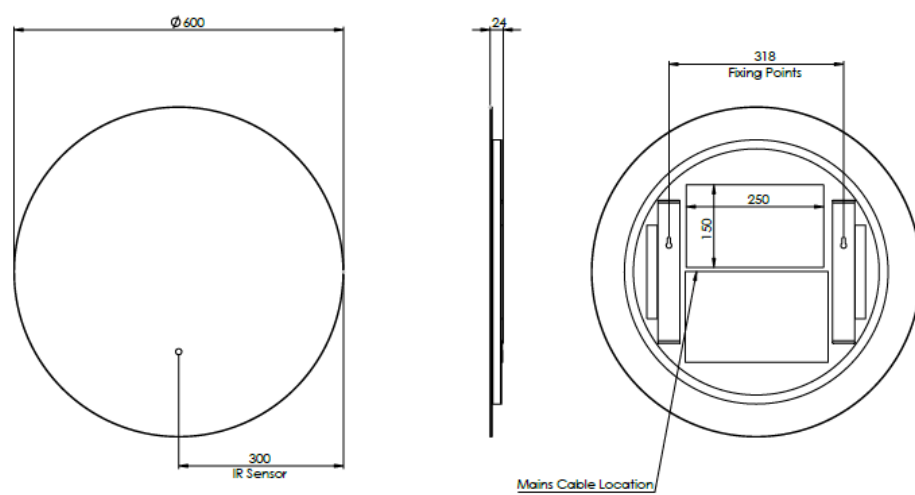
PRM60S



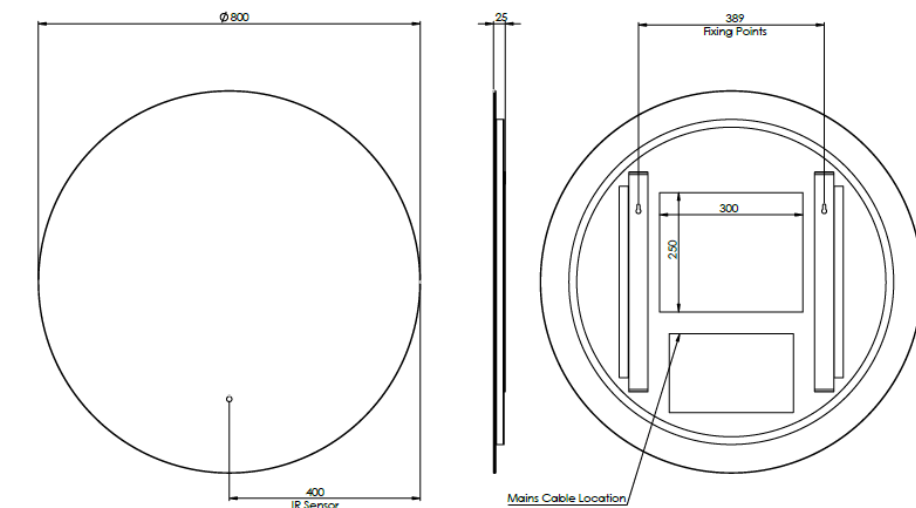
PRM50C



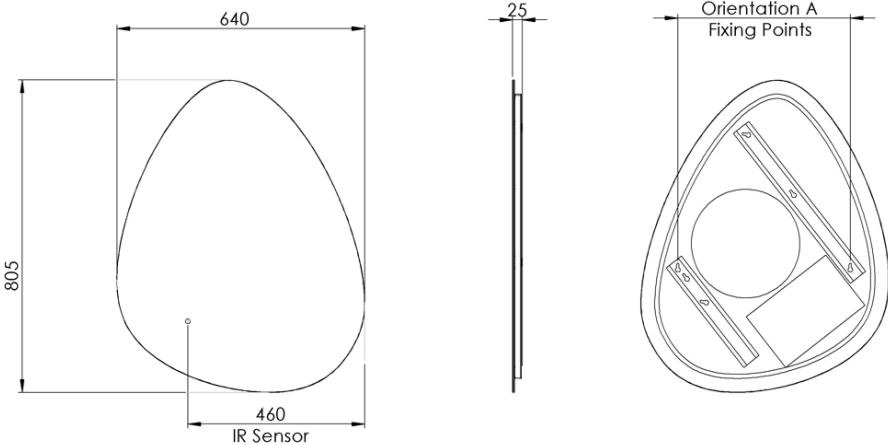
PRM60C



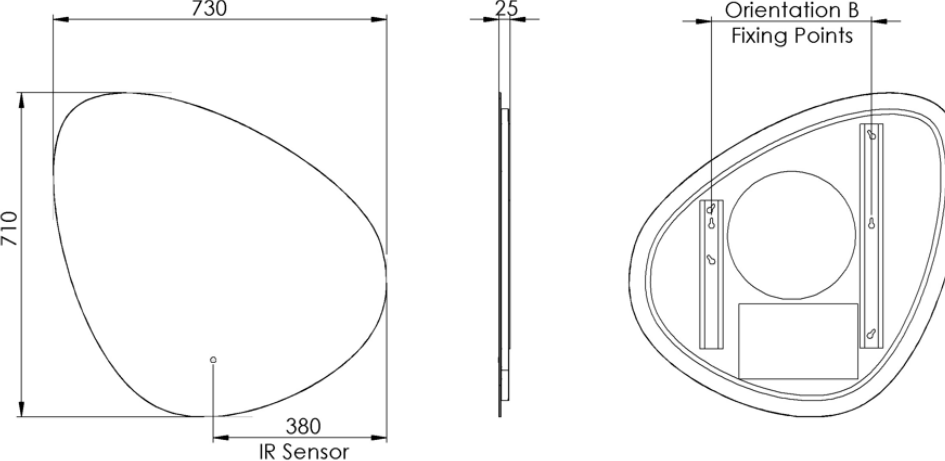
PRM80C



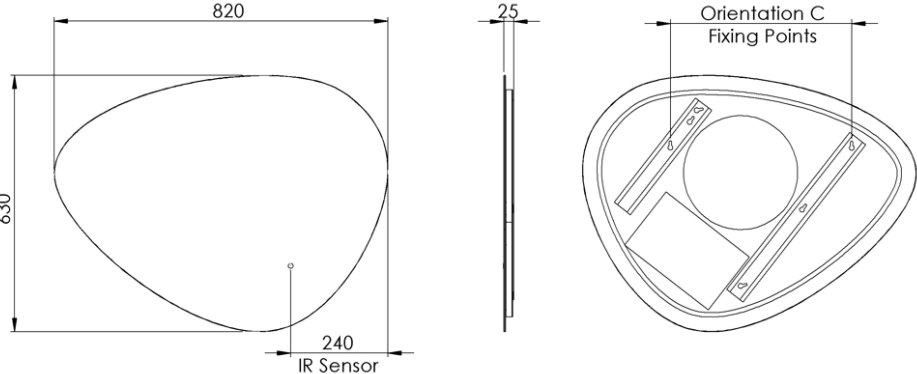
PRM70B – Orientation A



PRM70B – Orientation B



PRM70B – Orientation C



PRM1050

