

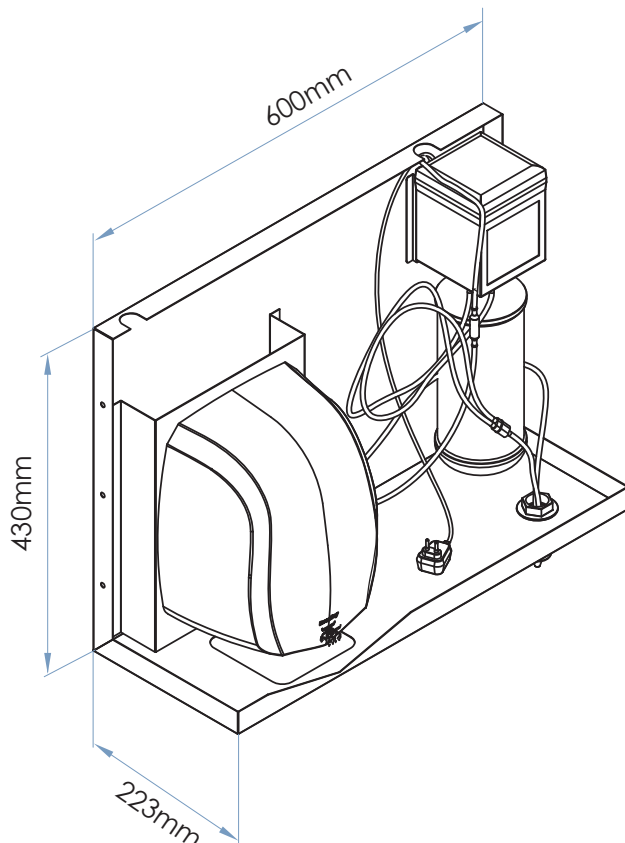
MODEL 726-FSH BEHIND THE MIRROR FOAM SOAP DISPENSER AND HAND DRYER

PRODUCT FEATURES:

- An electronic wall mounted modular system with hand dryer and liquid foam soap dispenser for integration behind the mirror
- Includes frame, fast air hand dryer and soap dispenser (mirror not included)
- Hand dryer is eco model 220-312 with fast dry time
- Foam soap dispenser capacity is refillable 1 litre or 5 litre option and is a sealed bottle replacement cartridge style
- GPO outlet required for power leads running through the top of the unit
- Stainless steel frame

Overall Dimensions
600mm W x 430mm H x 223mm D
or customised options available

See page 3 for product drawings



PRODUCT DATA:

CONSTRUCTION:

FASCIA: Fabricated of 0.9mm satin finish stainless steel.
BACK BOX: Fabricated of 0.9mm galvanised mild steel.
High polished chrome spout.
One litre soap bottle includes bottle support.

HAND DRYER

MOTOR: Brushless high efficiency with low power consumption.
OUTER CASE: Manufactured of type 304 stainless steel, 2mm thick, featuring vandal resistant key.

CAPACITY:

HAND DRYER: Electrical Specifications

Hand dryer requires 10 amp power supply.

ELECTRICAL SUPPLY:	240V / 50Hz / 3.6A
RATED POWER:	800W
AIR VOLUME:	75m ³ /h
AIR VELOCITY:	85m/sec
NOISE LEVEL:	>70db
NETT WEIGHT:	3.3kg
PROTECTION CATEGORY:	IP 22

FOAM SOAP DISPENSER

1 Litre

We recommend Bradley model AQF6011 Aqua Foam soap for optimum operation and performance.
(AQF6011: 1 litre bottle = 1,000 shots)

OPERATION:

HAND DRYER

Hand dryer is eco model 220-312. Activation by infra-red (touch free) sensor. The intelligent sensor alters the temperature of the output airflow to suit the installation environment. This is an adjustable feature to be amended by a certified electrician. Round nozzle for concentrated air flow and quick drying process. Automatically adjusts heating power for energy conservation. Hands need to be placed 10 cm below the dryer to work effectively.

FOAM SOAP DISPENSER

Model 6736 sensor activated bulk fill foam soap dispenser. Touch free electronic soap dispenser for behind mirror and cabinetry installations. Activated by infrared sensor and closes automatically when hands removed. Remote control option for soap quantity selection, soap refill, ability to temporarily disable sensor and restore factory settings. Please see additional warranty for exclusions. We recommend Bradley model AQF6011 Aqua Foam soap for optimum operation and performance. (AQF6011: 1 litre bottle = 1,000 shots)
Soap viscosity: 100 cps
Prime dispenser prior to use.

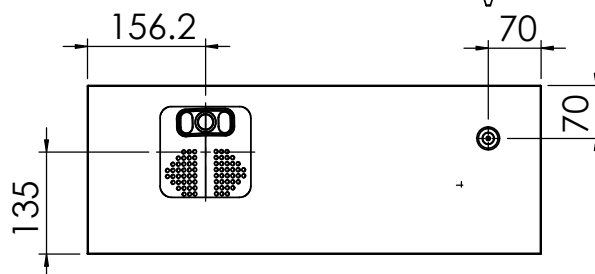
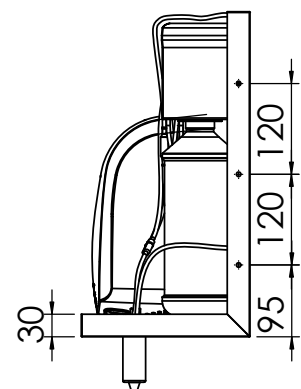
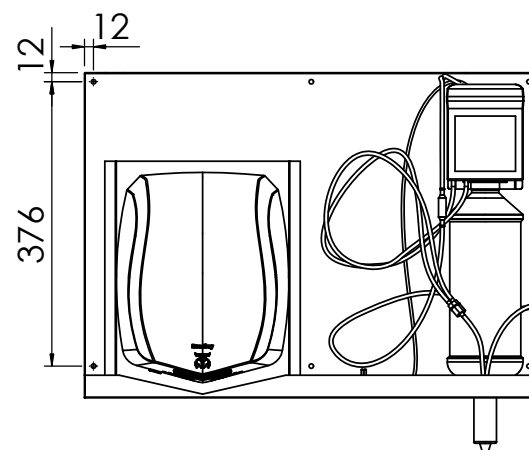
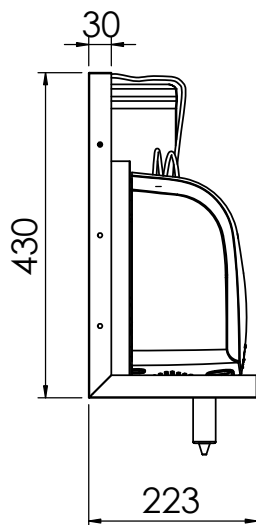
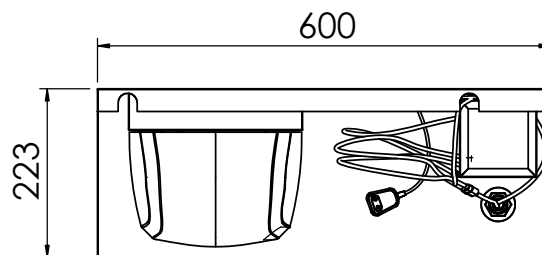
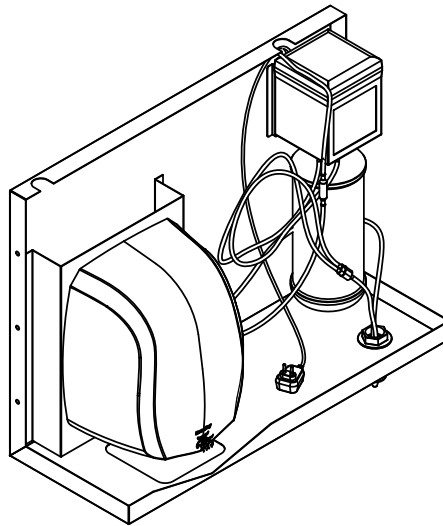
INSTALLATION:

Install above vanity behind the mirror.

Power source: AC 240 V

2 x powerpoints above the unit

Mark location of fixing holes and fix unit to the wall using suitable screws (screws not included).

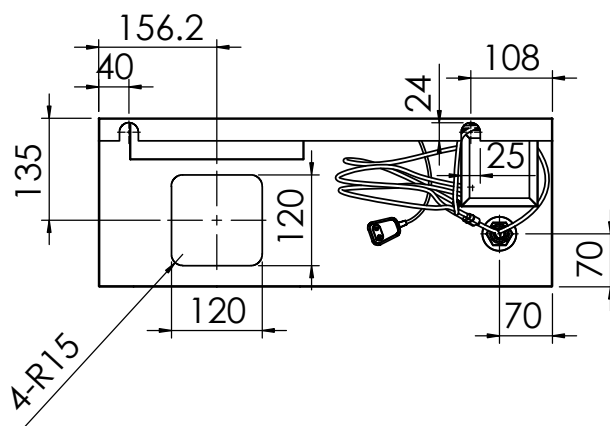
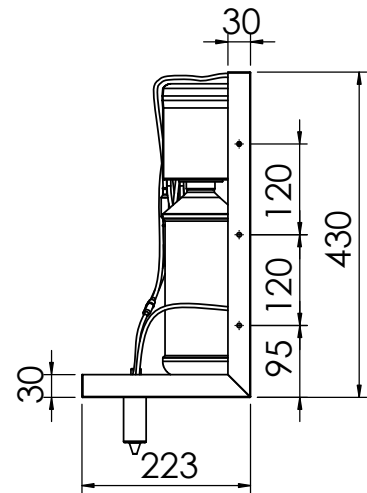
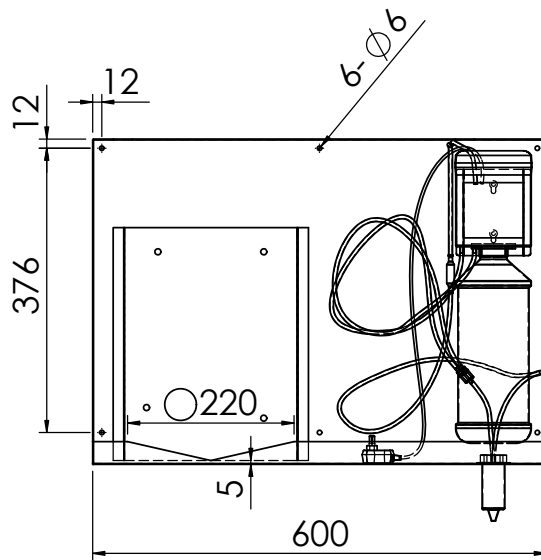
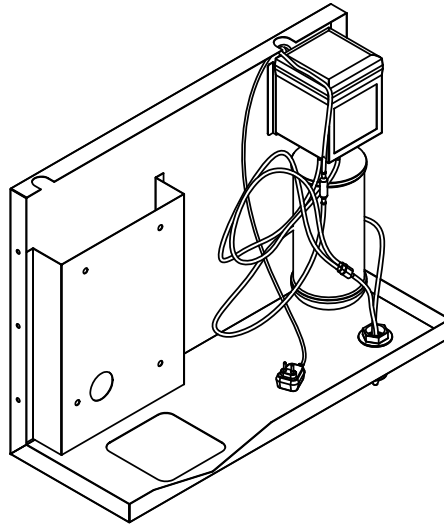


Bradley

DWG NO. 726-FSH

APPROVED BY:

Proudly customised design please approve SCALE:1:10



Note: 6-Ø6 means 6 sets/pcs of number (#) 6 diameter holes as shown in the drawing.

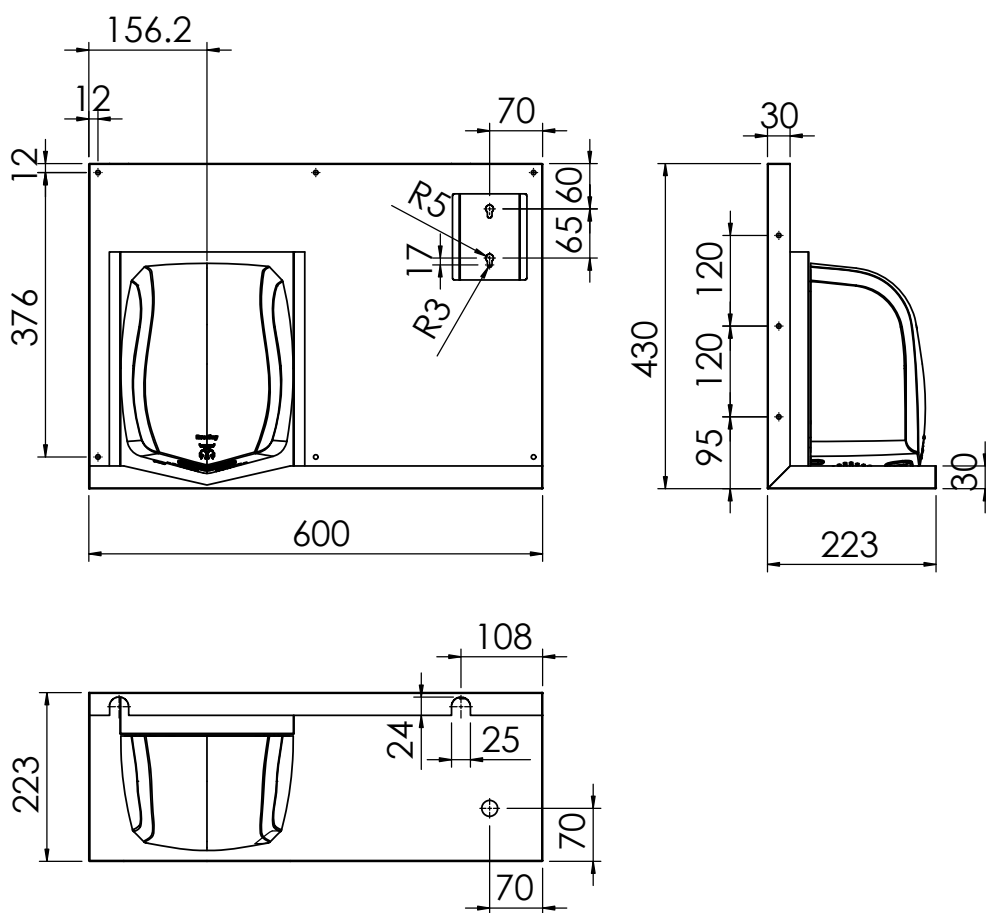
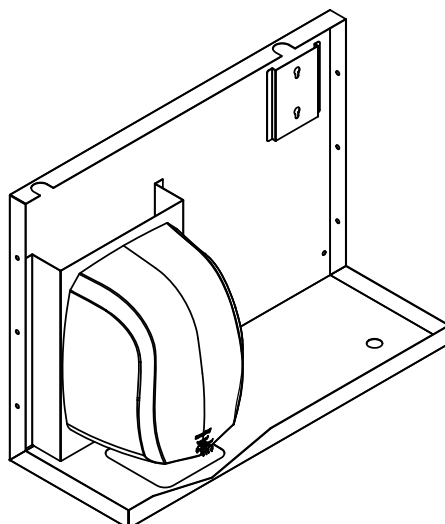
Note: The 220 as shown with the measurement arrow directly below it is the width of the back-plate wherein the hand dryer sets.

Bradley

DWG NO. 726-FSH D

APPROVED BY:

Proudly customised design please approve SCALE:1:10



Note: R5 and R3 are the hole opening wherein the soap dispenser is attached.

Bradley

DWG NO. 726-FSH H

APPROVED BY:

Proudly customised design please approve

SCALE: 1:10