

Bradley

MODEL 727M-FSHW

BEHIND THE MIRROR CABINET WITH HAND DRYER,
FOAM SOAP DISPENSER AND TAP



PRODUCT FEATURES:

- All in 1 glass mirror, hand dryer, soap dispenser and tap
 - Tap activated by infrared sensor
 - Brushed stainless steel cabinet 304 grade
 - Frosted grey lettering: dryer, water, soap
 - Gas Springs opens upwards for access to refilling soap dispenser/servicing
 - Key lockable
 - Sensor eco friendly dryer
 - 12 second dry time
 - AC power plug or hardwired - hand dryer only
 - Cold or premixed water
 - Sensor foam soap dispenser
 - Adjustable settings by remote control: sensor range, security time, delay in, delay out, on-off and rest factory setting.
- Overall dimensions
Refer to drawing

PRODUCT DATA:

ELECTRICAL SPECIFICATIONS:

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

SOAP DISPENSER CAPACITY - 1 litre

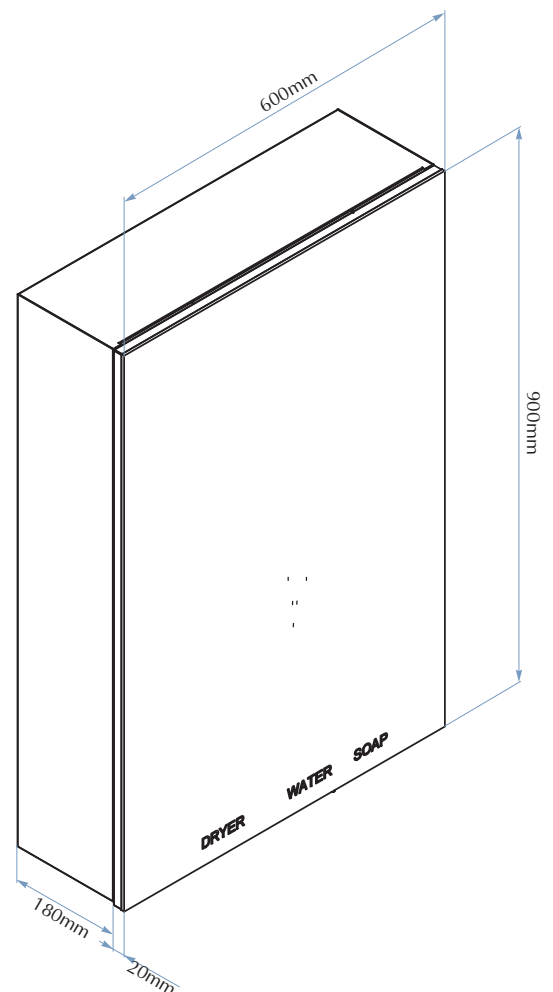
We recommend Bradley model AQF6011 Aqua Foam soap for optimum operation and performance. (AQF6011: 1 litre bottle = 1,000 shots) Behind the mirror foam soap dispenser. Power source AC 240 V, Soap viscosity 100-3800 cPs.

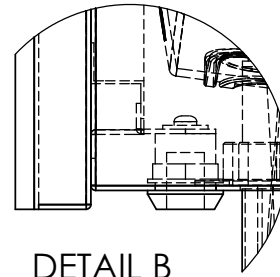
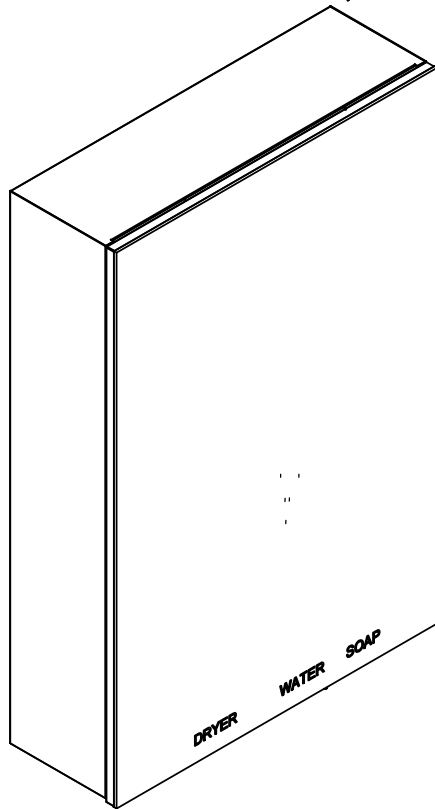
TAP SPECIFICATIONS

Operating Pressure:	0.5-8.0 bar / 7.0-116.0 PSI
Water supply:	Cold or premixed water
Water flow:	4LPM / 1 GPM - SSR PCA stream
Water temperature:	70°C maximum
Security time:	Auto shutoff after 90 seconds. Adjustable by remote control

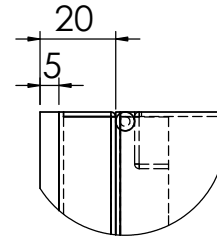
INSTALLATION

Requires 10 amp power supply. Screw unit into a solid wall or in a wall support via 6mm screws (screws not included). Weight load is 27kg. 300mm is required between the sensor and surface.

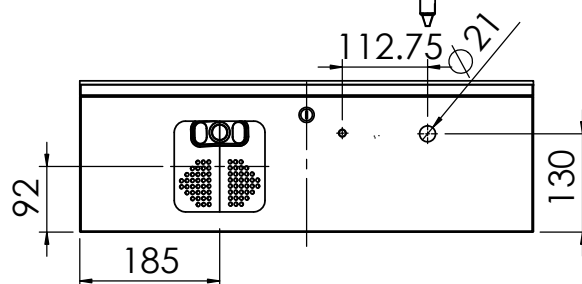
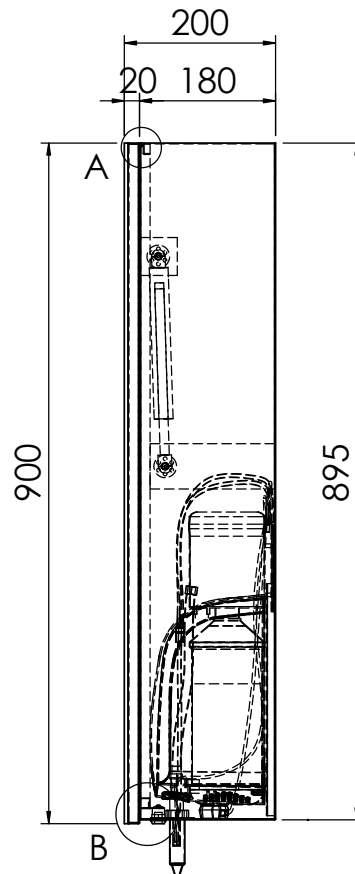
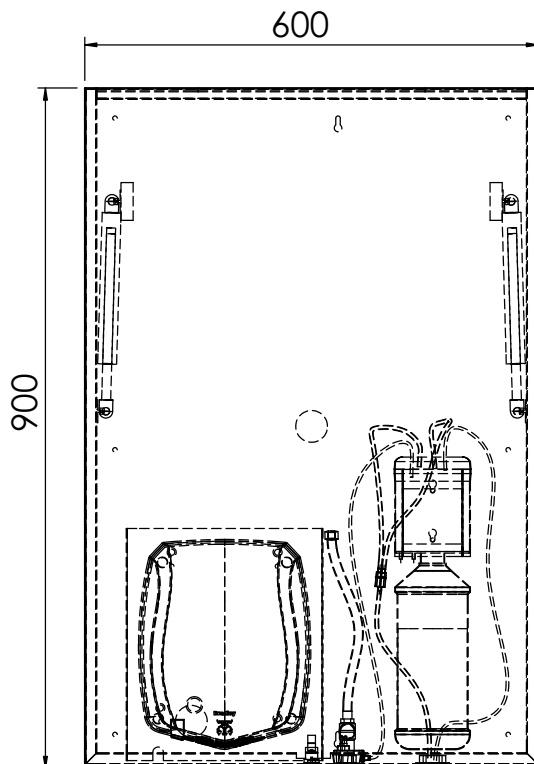




DETAIL B
SCALE 1 : 2



DETAIL A
SCALE 1 : 2



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DWG NO. 727M-FSHW

APPROVED BY:

Proudly customised design please approve

SCALE: 1:10