HYOTIS: one bathroom, two possibilities

**Dimensions HYOTIS 70**
(Included the cladding)
- Length = 1875mm
- Width = 1215 mm
- Height = 2220 mm
- Surface int. = 1.61 m²
- Weight = 230 kg
- Door of 800 mm

**Dimensions HYOTIS 80**
(Included the cladding)
- Length = 2012mm
- Width = 1300 mm
- Height = 2220 mm
- Surface int. = 1.85 m²
- Weight = 250 kg
- Door of 800 mm

The HYOTIS bathroom is the essential for the small spaces.

**Our Accreditation**

Technical advice n° 9/15-1019 from French CSTB (Scientific and Technical Building Centre)

Discover our range at www.baudet-sa.com
Features

DOOR
- White lacquered door frame
- White lacquered hinged door
- Standard door lock
- 1 robe hook

BASIN
- Concrete washbasin, white gel coat finish
- Basin mixer
- Mirror
- Towel rail

SHOWER
- Shower 70 x 70 cm for HYOTIS 70 or 80 x 80 cm for HYOTIS 80
- Shower set including flexible hose, head and soap dish
- Shower mixer
- Shower curtain mounted on aluminium rail

WC
- Wall hung toilet pan
- White toilet seat
- Cistern dual flush 3/6L
- White flush panel
- 1 toilet roll holder
- Shelf above WC

Structure
- GRP Structure
- Pod finish: gloss appearance
- Floor: free standing GRP non-slip finish
- Integrated shower tray
- Sealing between the wall provided by a compressed foam

Connections

Access possible through technical shaft hatches.

ELECTRICITY/CVC
- Power socket
- 2 IP65 LED spots lights connected to the junction box
- Earthing: cable section 6 mm²
- VMC self-adjusting 30 m³/h - Ø 125 mm

WASTE/SUPPLY
- Hot and cold water multilayer pipe insulation are connected to 1/2"
- Basin and shower waste pipes - PVC Ø 40
- Toilet waste pipe - PVC Ø 100

Handings

Our bathrooms can be easily adapted to the layout of your room.

HYOTIS 70 and HYOTIS 80

Note

The installation of our bathrooms requires services in place prior to delivery, these are not included by BAUDET.

- Our bathroom are designed to be cladded with standard plasterboard (BA 13mm)
- Power supply cables for the lights and the light switch are supplied by electrician on site.
- Plumbing has to be ready for connections including isolation valves.
- The floor surface to receive the pod has to be prepared according BAUDET's recommendations, also the recess, drilling and refilling of the floor.

Discover our range at www.baudet-sa.com

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*This document is not contractual. It is produced for general information only.