



Housing

Model displayed with options

Version 17



Optimal size

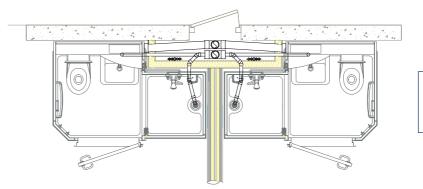
Incorporation of all

regulatory constraints

■ Easy to install and maintain

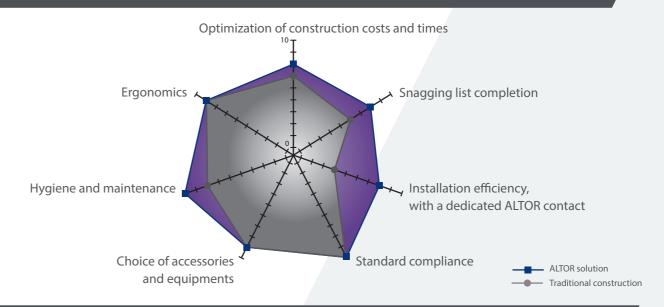
Modern esthetics and design

Principle of connection



Principle of connection, here represented on Tradiline model, based on a single vertical outlet.

Cost and time optimization with ALTOR



Complete support on all of your projects



Supporting our sales representative, a technical contact will help you to adjust your bathroom on your plans and define your plumbing interfaces and casings.

Technical support may be provided, for monitoring.

A customer service team is available to answer any questions regarding the product warranties and to handle any malfunctions that may arise.



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Description and color chart

" Prefabricated bathroom

The fully equipped bathroom can be installed and connected in less than six hours. Because it is free-standing, the bathroom is not subject to the building's construction constraints. It is designed to make each function (shower space, toilet and wash basin) to be as user-friendly and functional as possible, while offering all of the available maintenance and upkeep features.

/// Regulation compliance

ALTOR's bathrooms are conform to applicable regulations and certifications.

/// Structure

- The walls, floor and ceiling are fiberglass reinforced polyester, assembled with screws and bolts, with watertight joints made of closed-cell foam.
- Self-supporting floor with 20 mm entrance. Embossed non-slip floor.
- Surface finish: interior sanitary quality gelcoat with smooth finish and pattern, GRP tile effect, rough outside ready ti be clad

/// Fully equipped

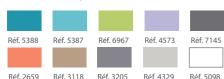
- Wash basin, shower ans wash basin mixers, mirror, shower bar and shower head, shower rail and curtain, hooks, and toilet paper holder.
- Aluzinc® white lacquered door frame (800 mm door width) + stainless steel threshold.
- Locking system.
- Stainless steel door handle.
- Fixed large mirror.
- Shelves.
- Light 1 spot light 12 V, standard 50 W dichroic.
- Air extraction self-adjusting valve.
- Water supply pipe insulated thickness 13 mm, with none-return valves and filters.

/// Other configurations

- Available with a 600 mm door width and step entrance < 200 mm, for an horizontal shower outlet.

III Colour charts examples

ALTOR's polyester color chart



/// Easy to install

- Access panel to connect water and electricity supply (under the washbasin, under the mirror shelf).
- Rough outer surface, ready for a plaster board covering (not included in the ALTOR's service).
- Design for either new constructions, or renovation projects.
- Project study monitoring by Altor team (see terms ans conditions).

/// Maintenance and upkeep

- Easy to maintain due to an access trap to usual service shaft for plumbing, outlet and electricity connexions.

/// Weight

Approximately 180 Kg.

/// Options

Main options listed in the table below.

OTHER OPTIONAL ACCESSORIES:

- Time flow or thermostatic wash basin or shower mixer
- Shelf in compact sandwich wenge or alder
- Shower screen
- Closing cabinet above WC
- Wall in color
- Resilient floor
- Electric or hot water towel breater
- Accessories in color according to color chart (including door handle)



Wash basin





Shower screen

Floor with wood aspect finishing

Compliant

of WRAS

WRAS

Regulatory responses and certifications



Design compliant with ndards for accessibility for persons with disabilities, as per French Law 2005-102

PMR CONFORMITÉ



Electric design





AVIS



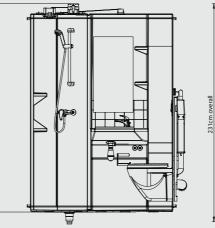
Compliant vith the rules of BREEAM UK

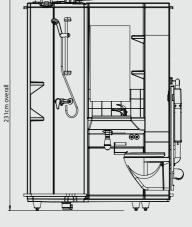
Compliant Standard

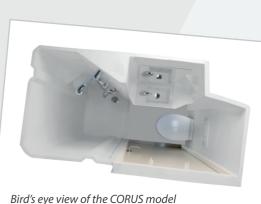


Plans

III Elevation



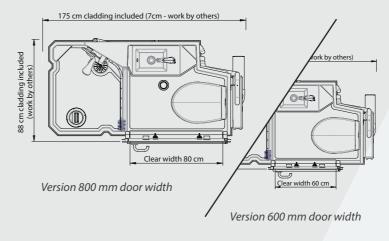


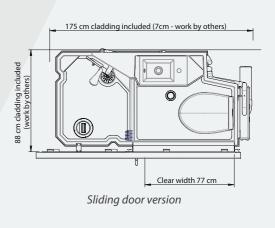


CORUS Elevation without step entrance (see our technical plans for détails)

CORUS Elevation step entrance < 200 mm (see our technical plans for détails)

III Footprint





III Handings









Version 600 mm door width





Sliding door version



