FBM ECASYSTEM
Control and security of access

MARÎNA GATE

Full height gate



fbmecasystem.com

Full height gate MARÎNA GATE

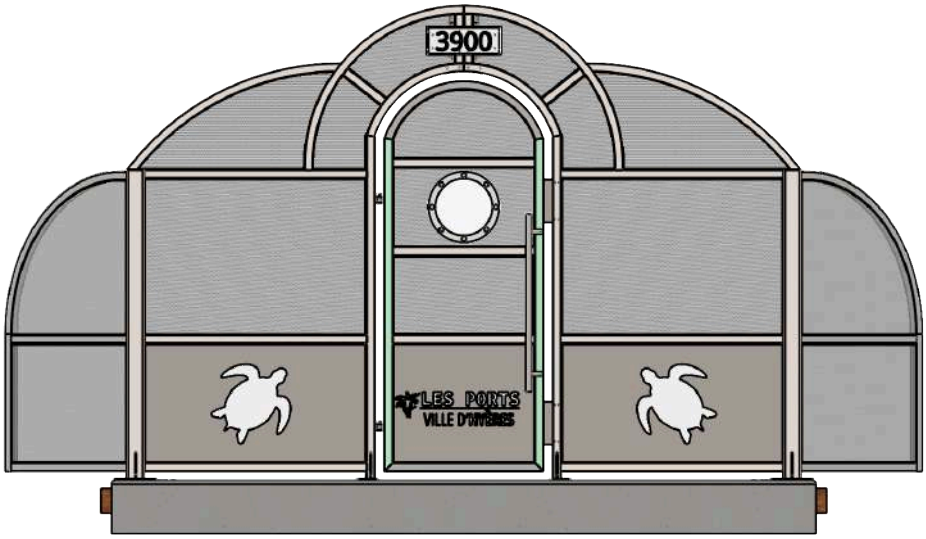
The MARINA GATE is a full-height obstacle with an electromagnetic gate designed for pedestrian access control. It secures entrances and exits by allowing only people with a valid authorization to cross the passage. A solution suitable for people with reduced mobility (PRM) or requiring a wider passage.

The MARINA GATE can integrate various access control systems**, including biometric solutions, card readers, or barcode and QR code scanners.**

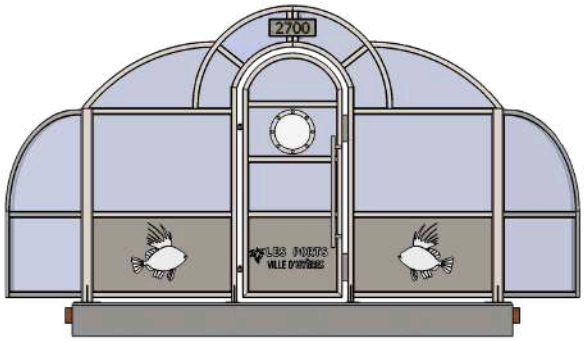
A MARINA GATE, or marina barrier, is equipment specifically designed to secure access to a marina pontoon. It fulfills several essential functions:
Access control. It secures the entry and exit of sailors and boat personnel and prohibits the passage of unauthorized pedestrians. This guarantees the safety of moored boats and people present on the site.

Security. It creates a physical barrier that prevents unauthorized intrusions, thus protecting boats and port equipment from theft or vandalism.
Improved aesthetics. Modern marina gates are often designed to blend in harmoniously with the environment and architecture of the port, thus improving its visual appearance.

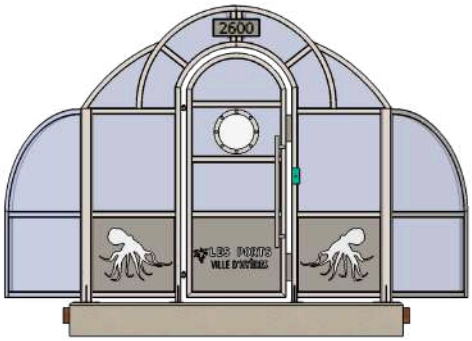
Advantages and specificities



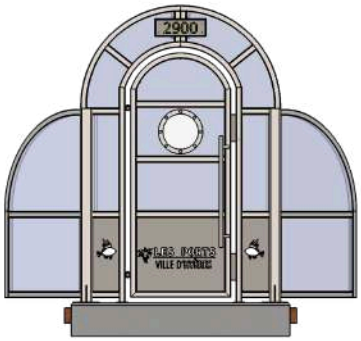
Advantages and specificities



3800

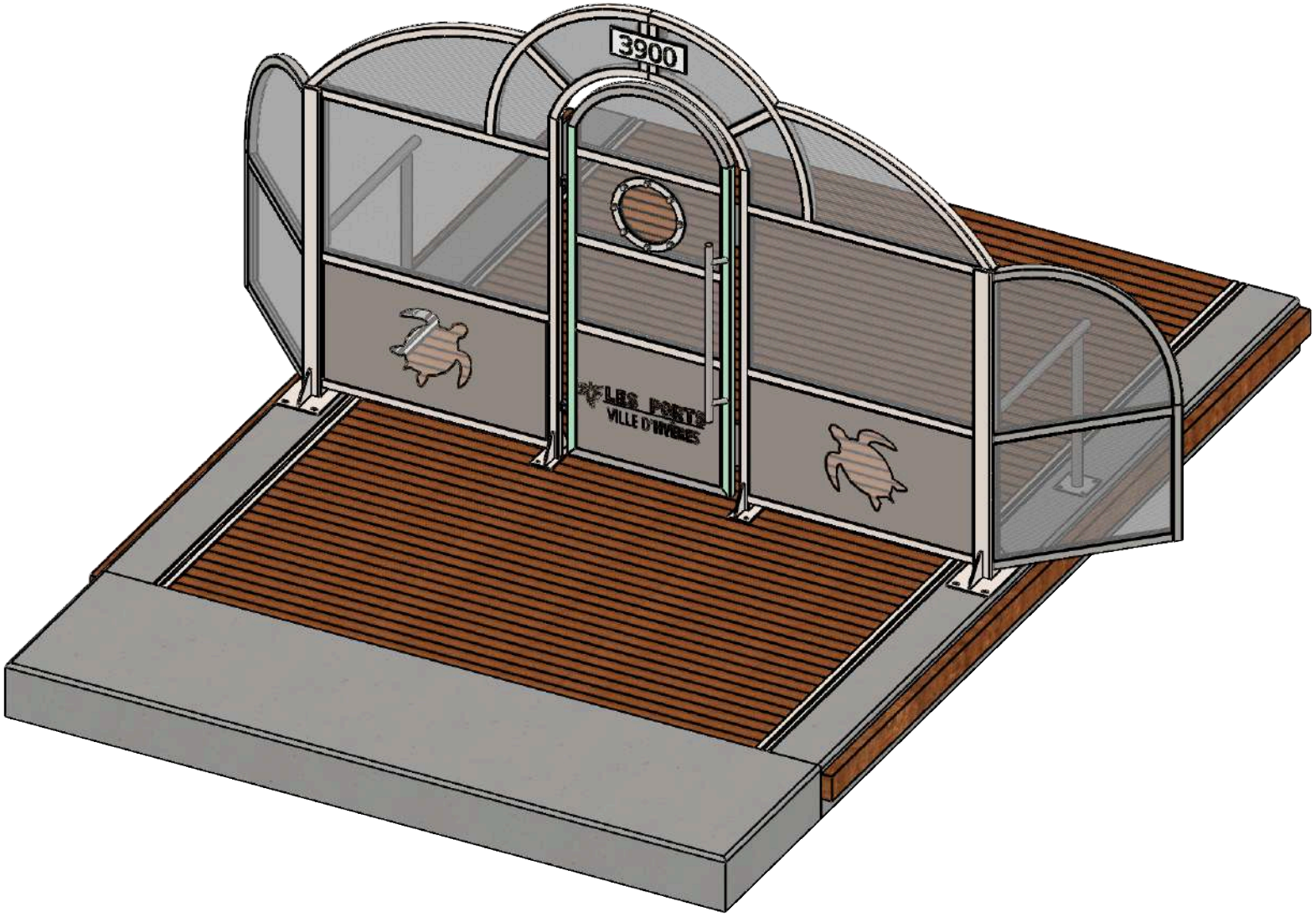


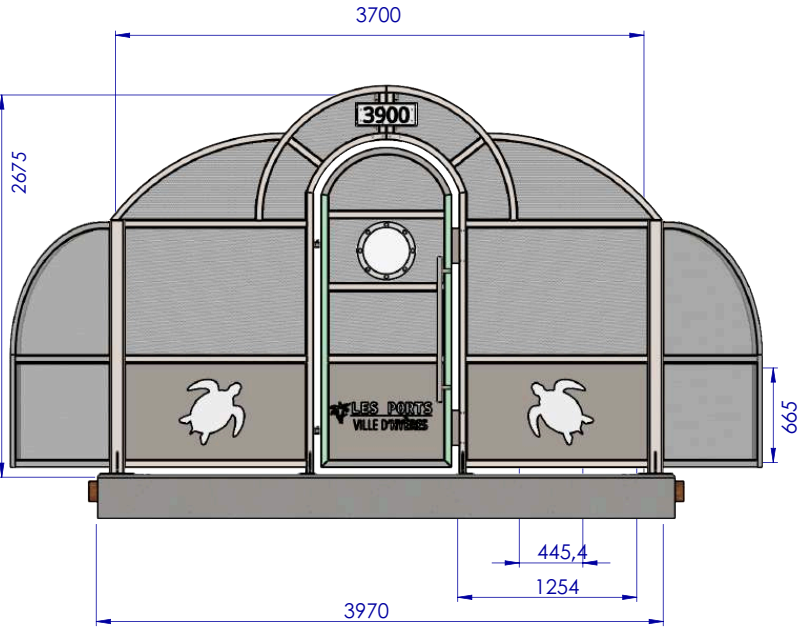
2800



1800

MODEL NO.	MARINA GATE
Caractéristiques	Manuelle (M) - électromagnétique (E) - motorisé (A)
Dimensions de l'unité, mm	h2230 x 1160 x 300 mm
Nombre passages : personne / minute	32/35
Largeur de passage (bras)	990 / 1000 mm
Mécanisme	Manuel / Electromagnétique / Motorisé BDLC
Verrouillage	Serrure (M) - Electromagnétique - Penne (A)
Mode urgence / évacuation	Libération ou blocage sélectionnable
Alimentation secteur	230V AC - 50/60hz
Alimentation de fonctionnement	24VDC
Consommation	55W
Fail safe (coupure secteur)	Bloqué ou libéré
Matériaux disponibles	Inox AISI 304/ 316L / Acier galvanisé / Métal peint
Utilisation - IP54 (option IP65)	Intérieur / extérieur
Signalisation lumineuse	indicateurs leds 2 faces en option
Signalisation sonore	Synthèse vocale en option
Norme	CE
Fonctionnement	Contrôle d'accès (compatible tous systèmes) - pupitre FBM
Température de fonctionnement	-15°C / +55°C
Classe de protection	IP54 (option IP65)
Intégration	Emplacement intérieur pour lecteur RFID en standard - Scanner QR code et dispositif de reconnaissance faciale sur demande
MTBF	5 000 000 (A) - + 10 000 000 (M / E)


3900
LBS PORTE
VILLE D'HYERES



Adjustable passage width

Available modules

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