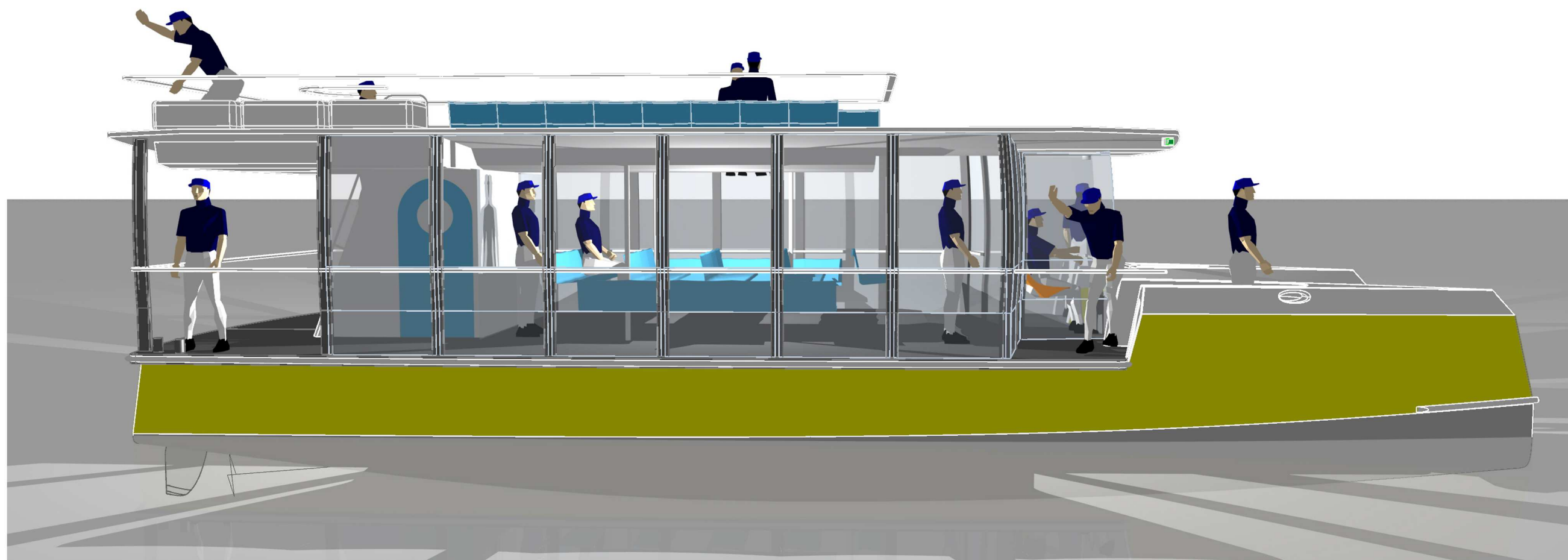
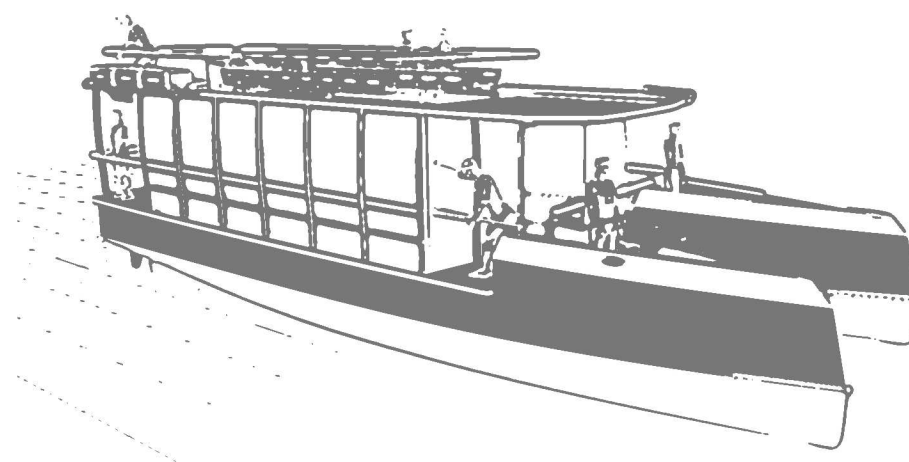




Catamaran à passagers CCSTI

Chantiers navals Bernard

Christophe Barreau - Frédéric Neuman architectes navals



Esquisse 21 novembre 2011

Caractéristiques principales

Caractéristiques données pour DWL 15t

Longueur hors tout : 15.40m
Longueur de flottaison : 15.15m
largeur de flottaison flotteur : 1.25m
Largeur maxi : 5.80m
Tirant d'eau : 0.80m
Tirant d'air : 3.92m

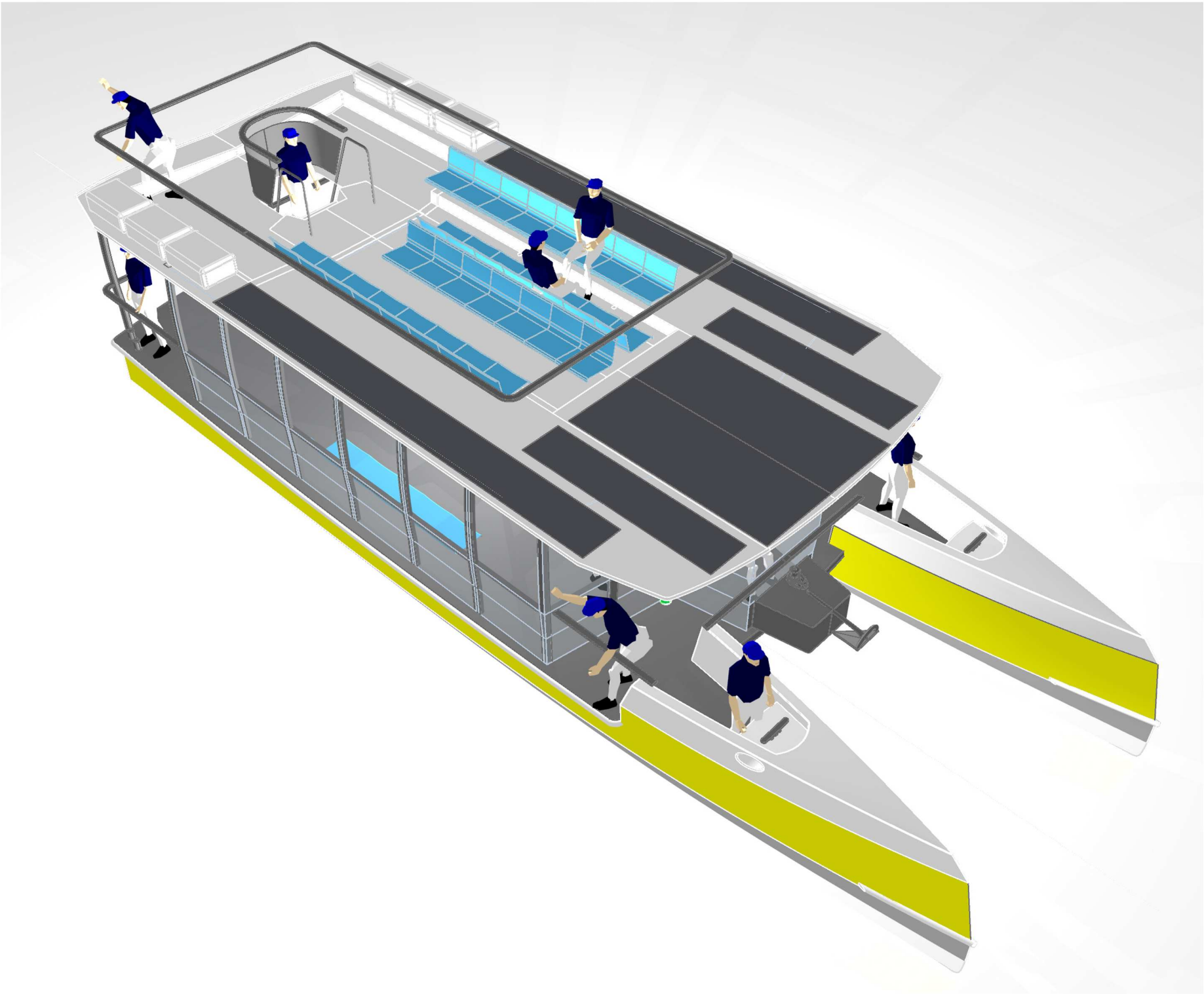
Franc-bord av : 1.60m
Franc-bord ar : 0.90m
Hauteur nacelle pont principal / DWL : 0.70m
Distance entre axes flotteurs : 4.00m

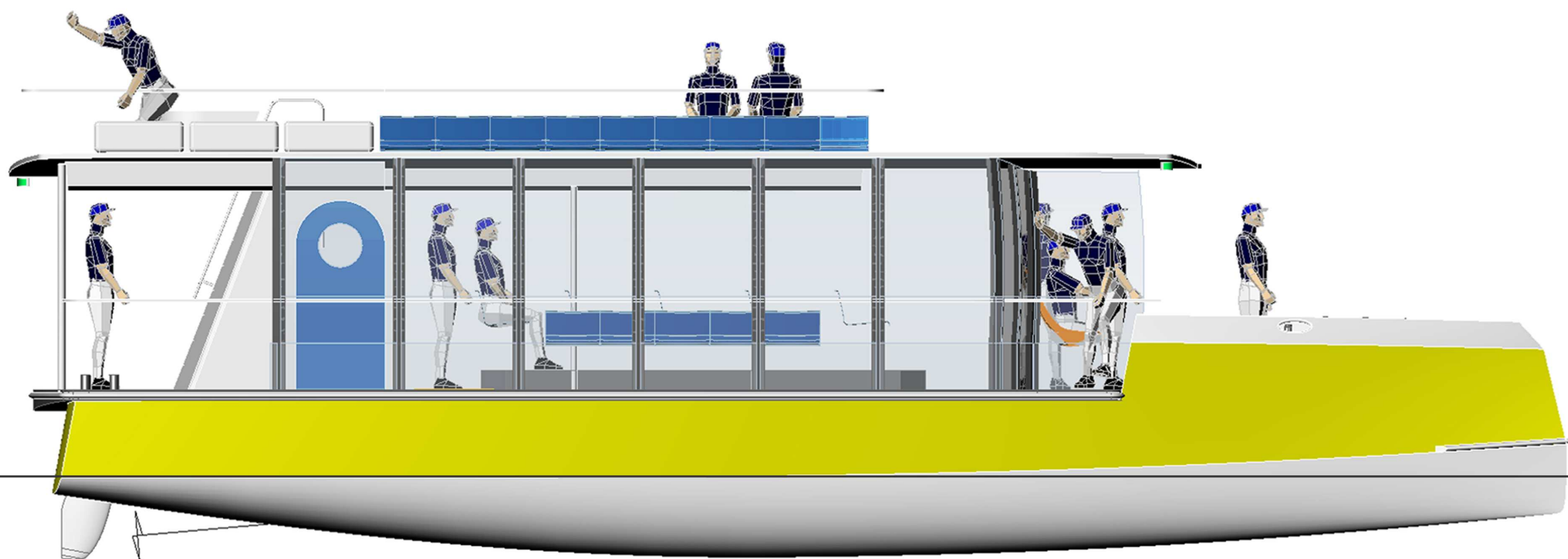
Déplacement maxi (DWL) : 15000 Kg
Surface des plans de flottaison : 15.50m2

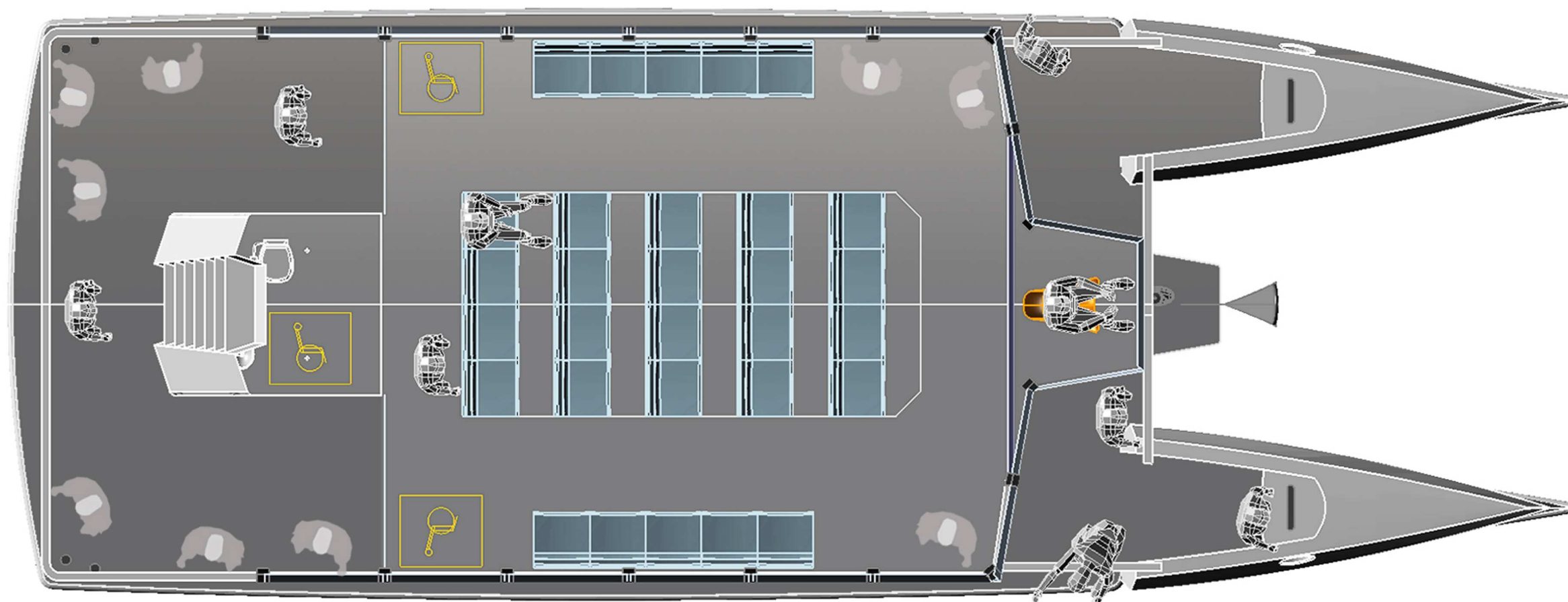
Motorisation : 2 x 17 kw électriques
Capacité batteries : 36 Kw.h
Autonomie à 4nds : 4 heures
Panneaux solaires : 18.50m2

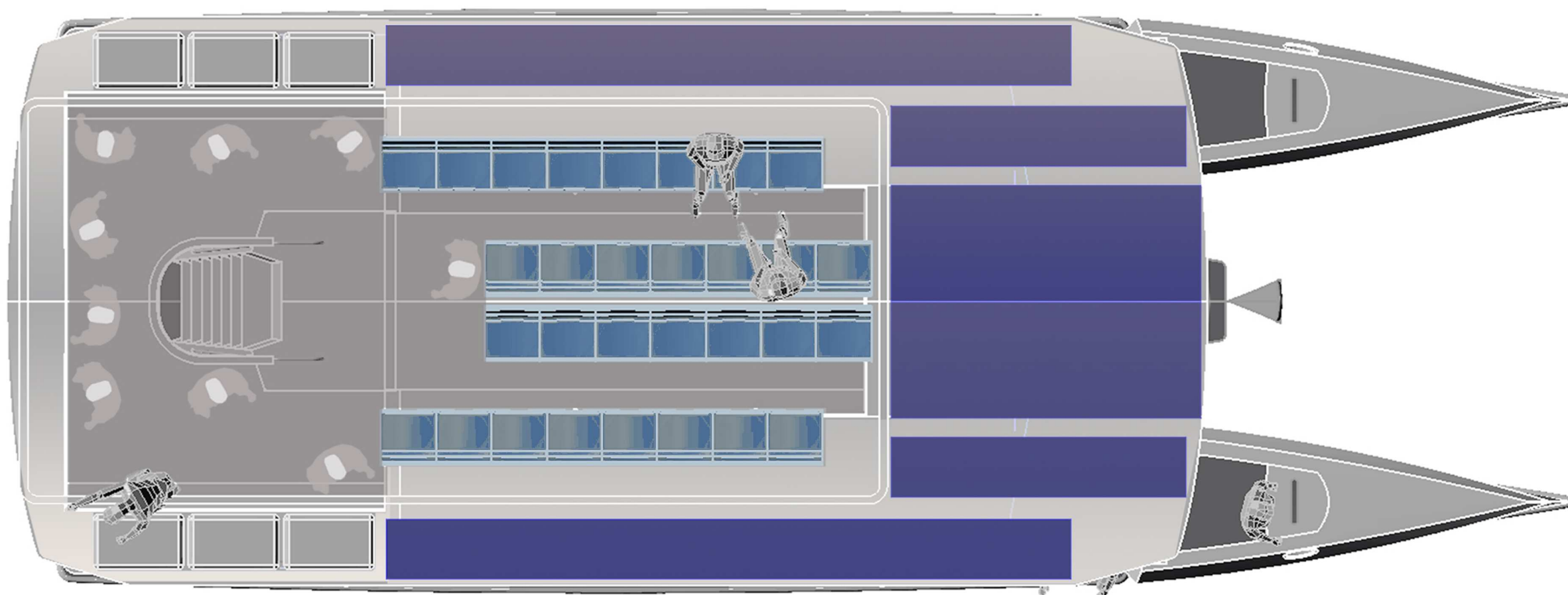
Pont principal
Passagers assis : 35
Passagers debout : 20
sanitaires et accès handicapé

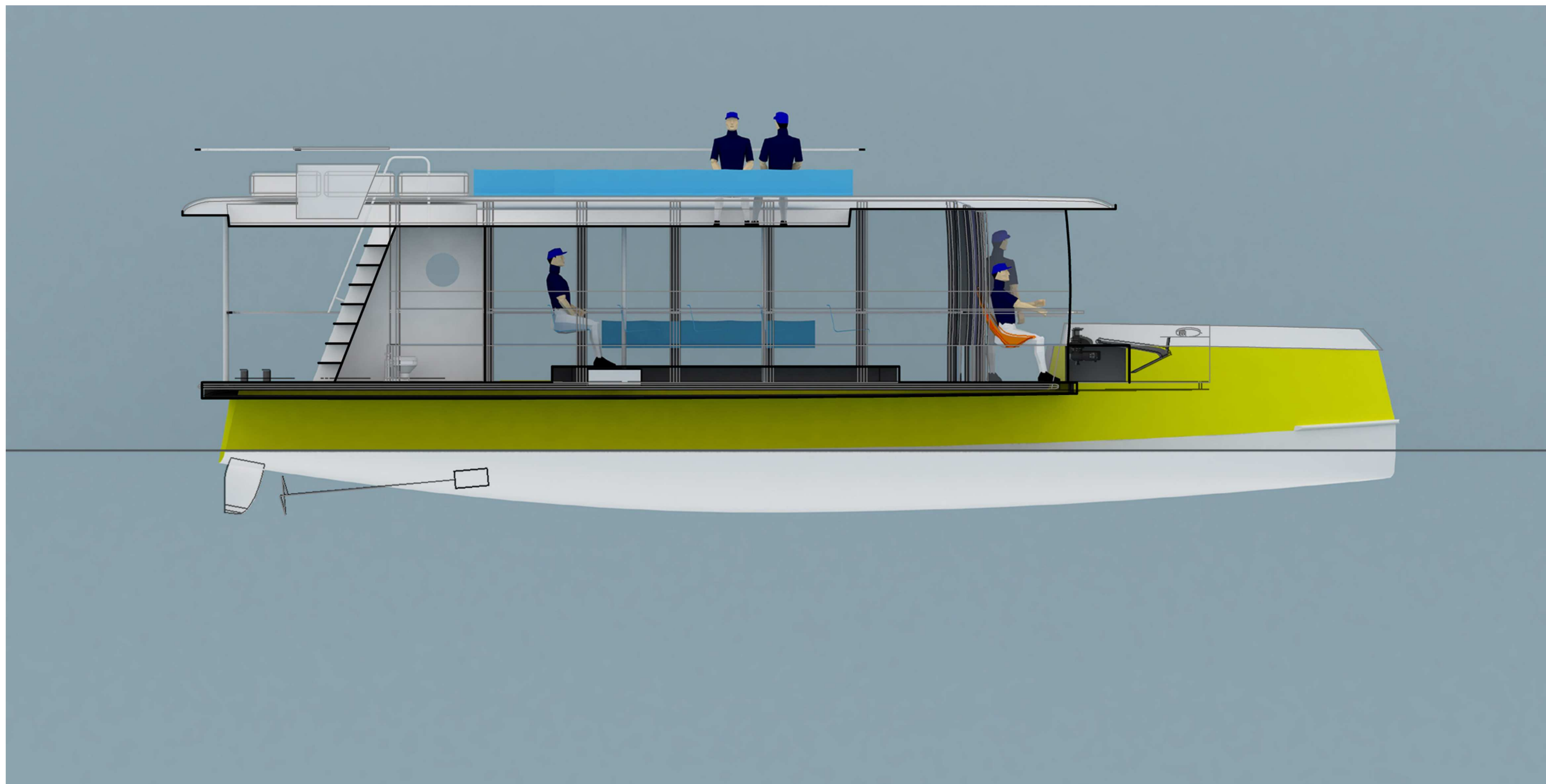
Pont supérieur
Passagers assis : 30
Passagers debouts : 25

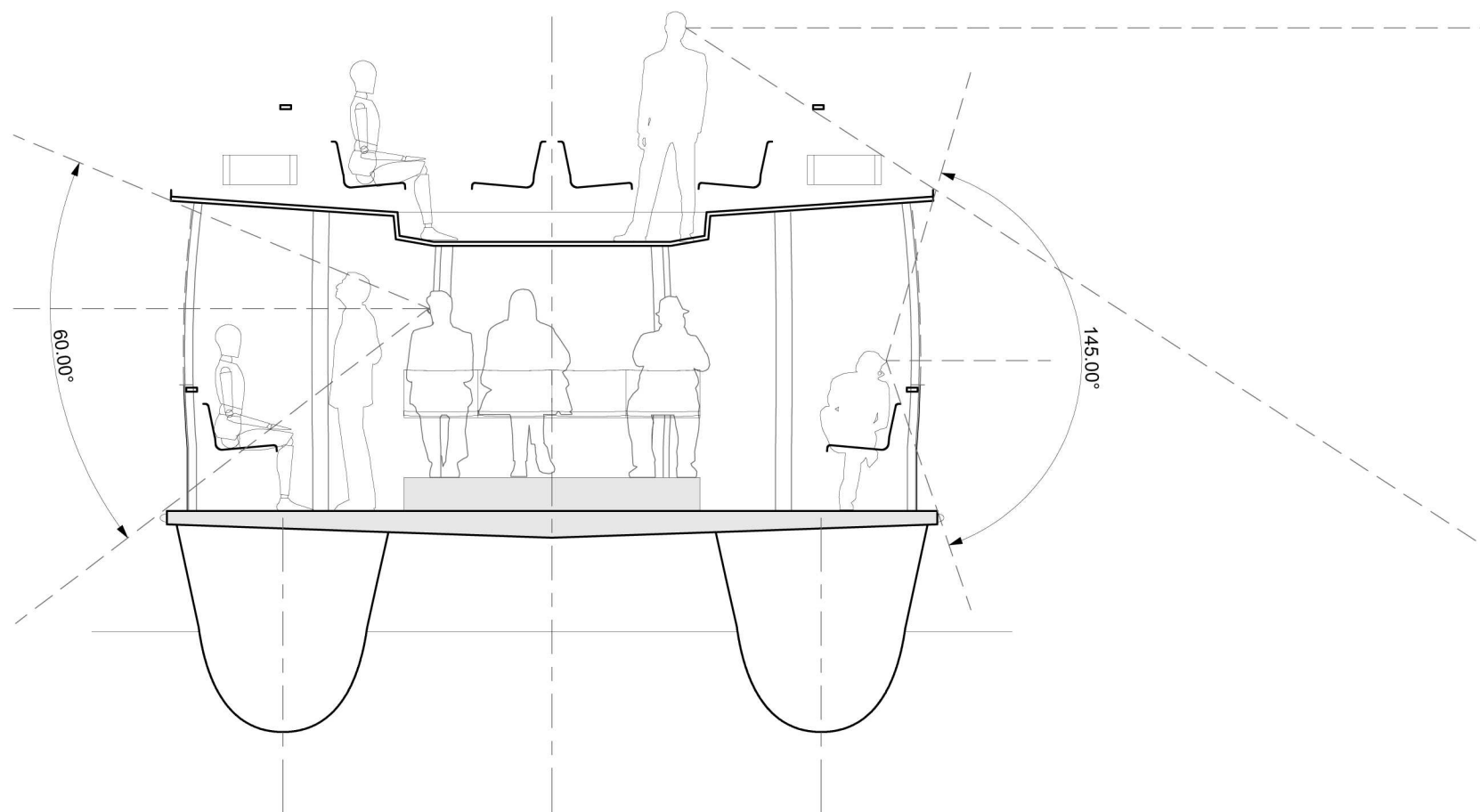


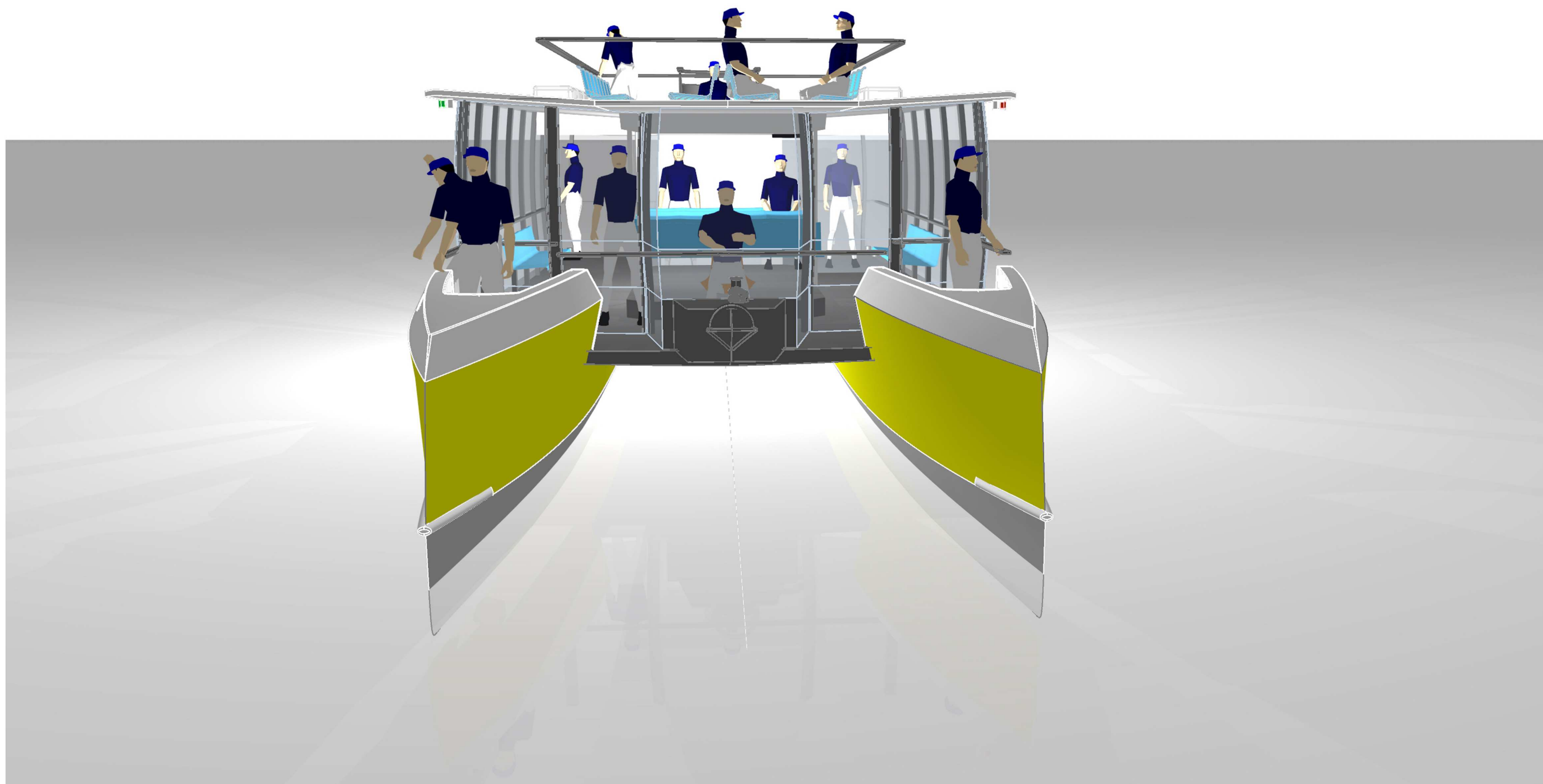


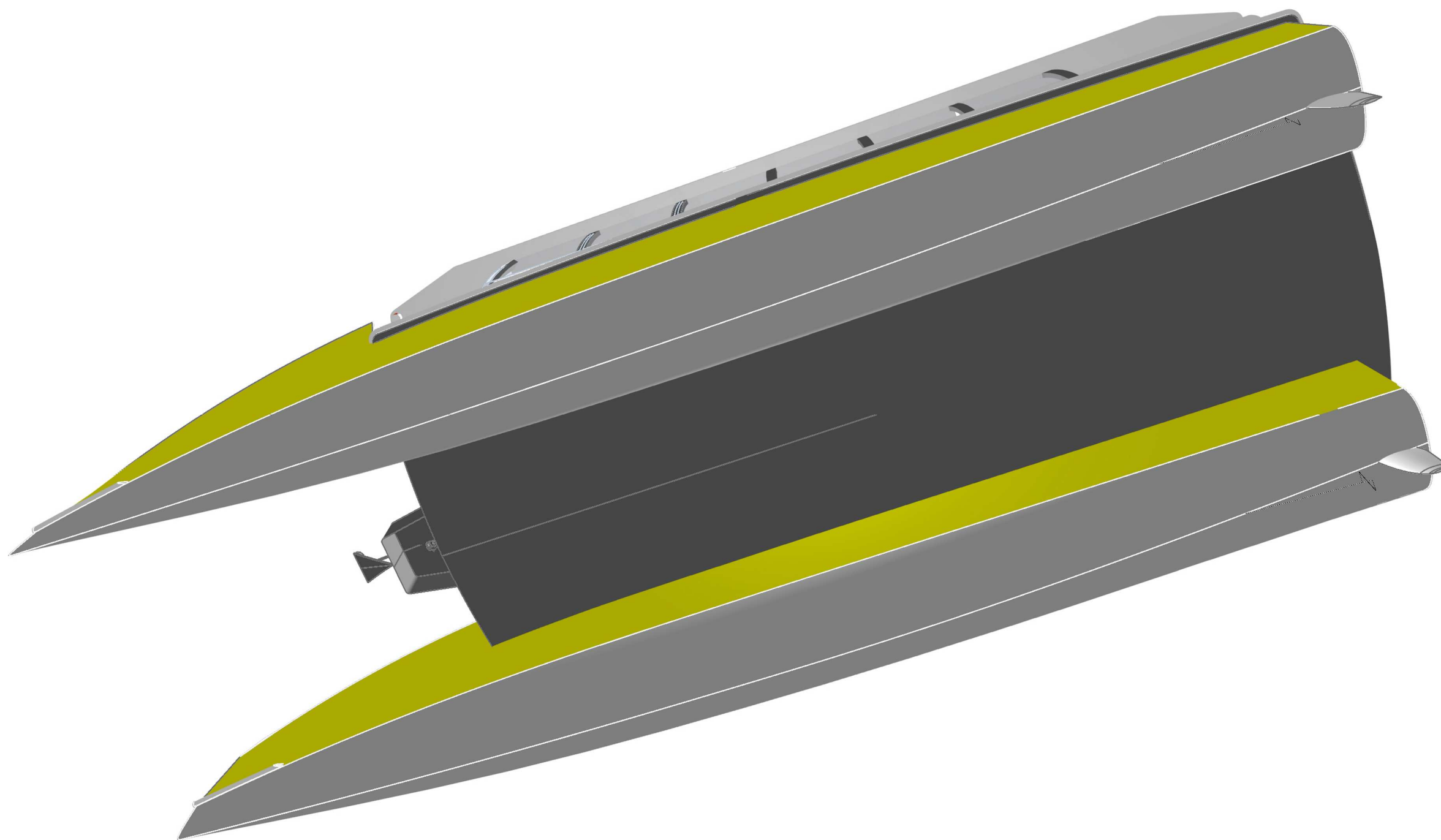


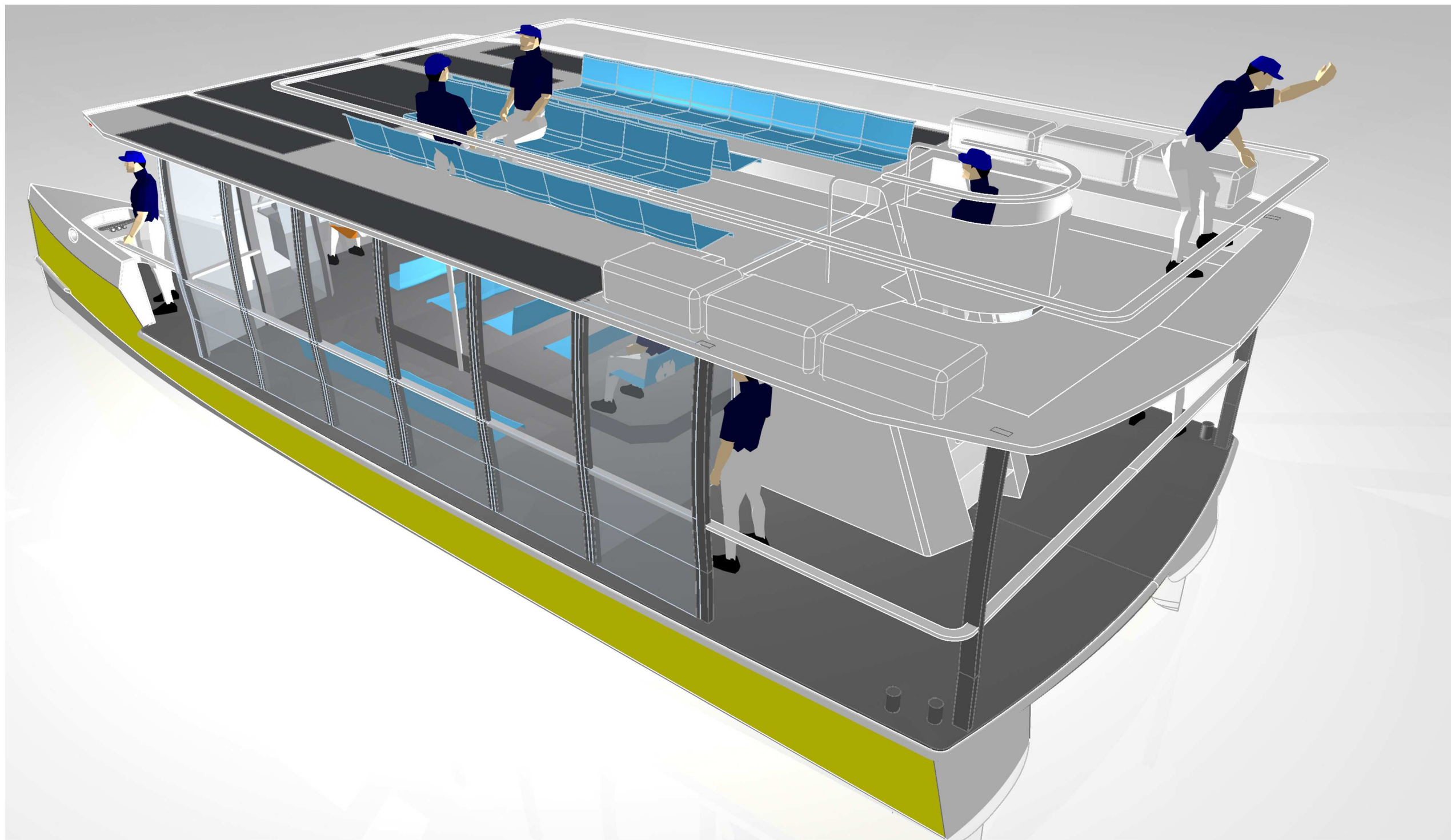


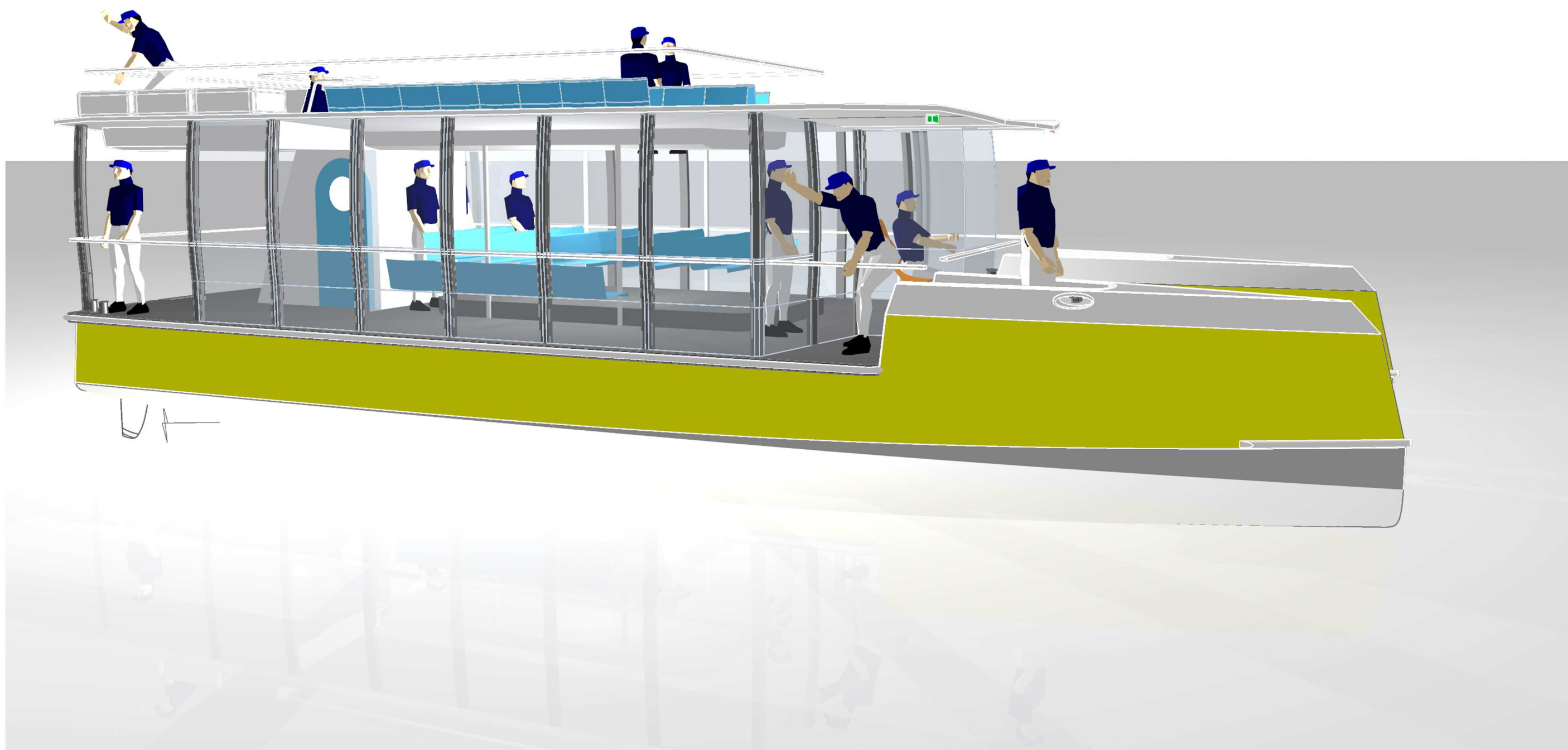


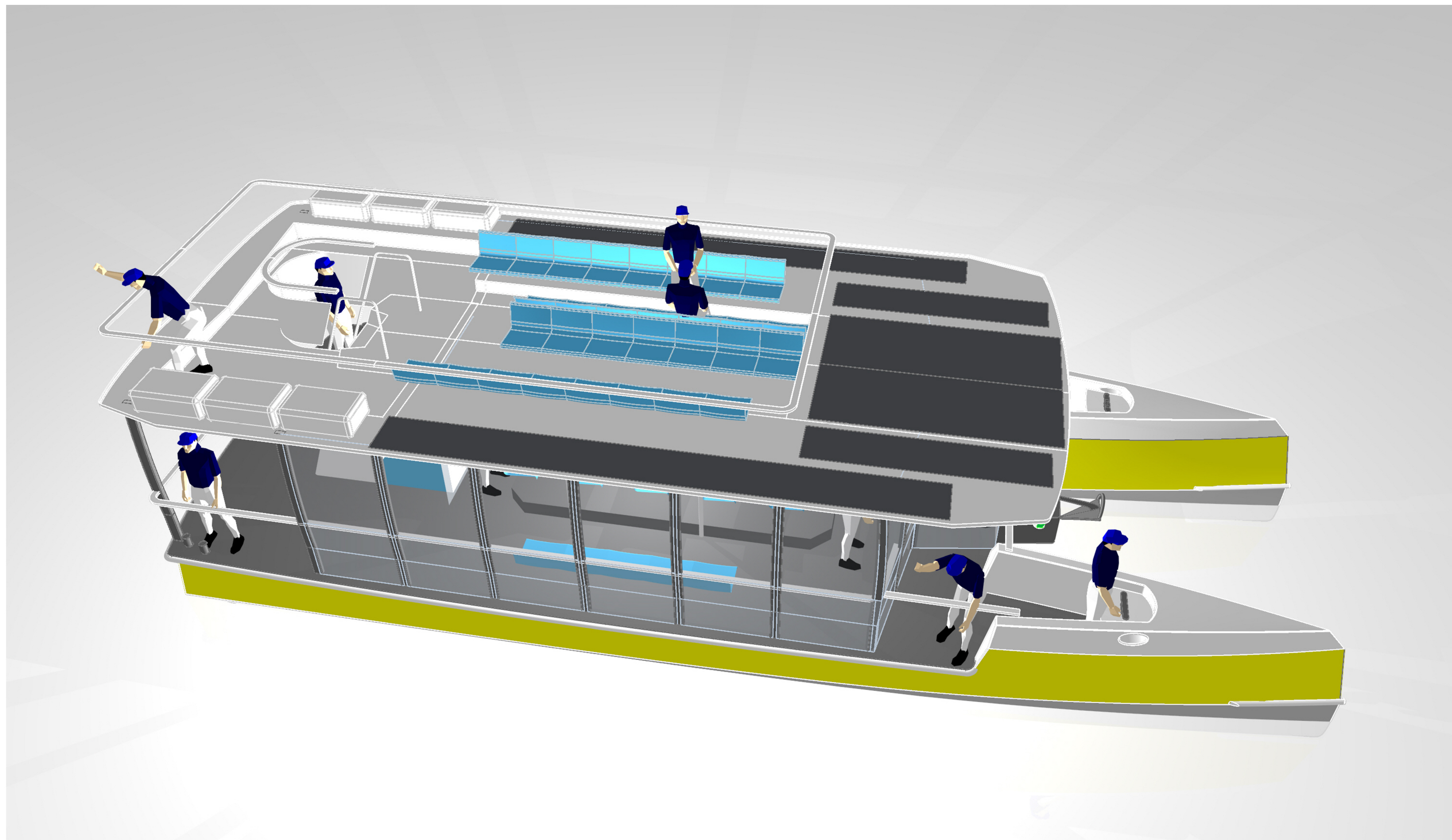


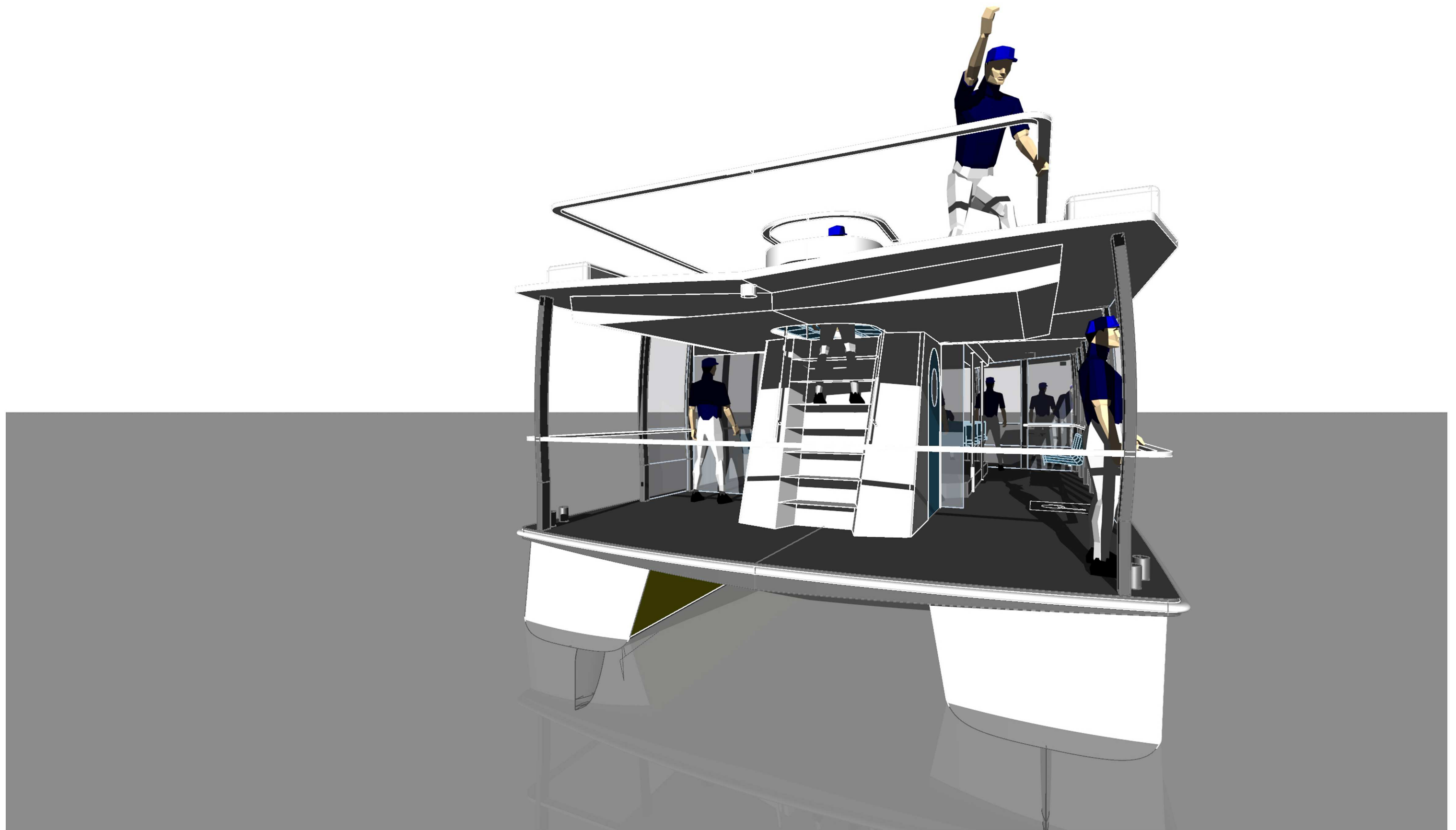


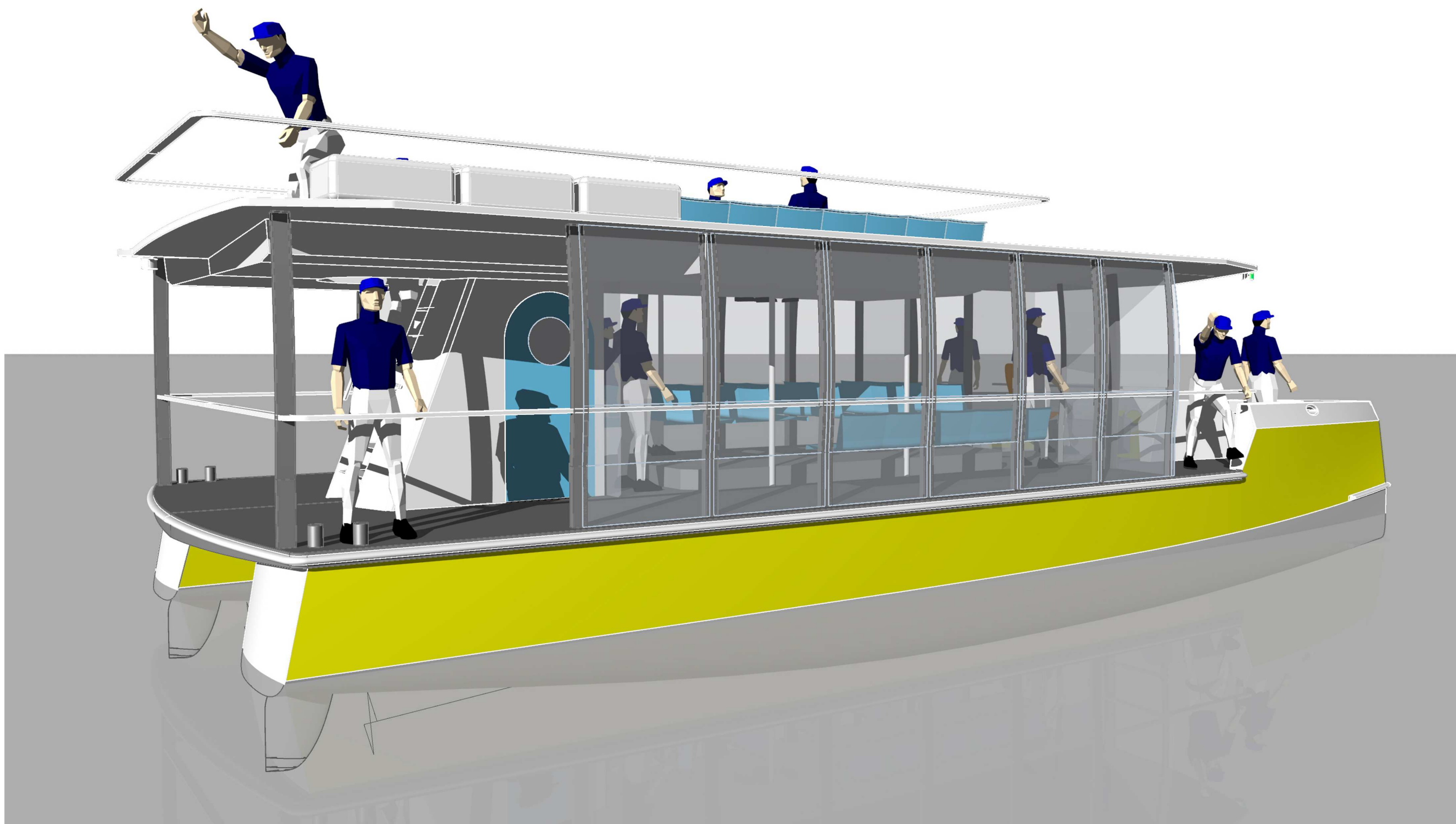


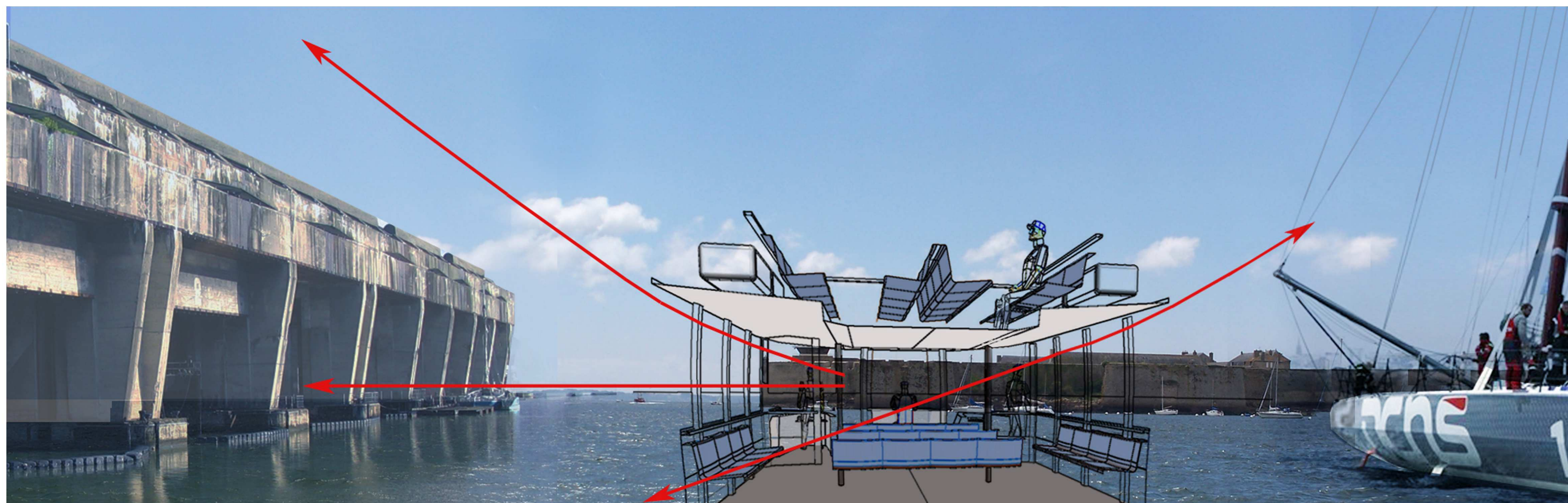












Photomontage principe vision panoramique



Système de projection sur le pont principal en arrière du barreur