



ENE A

SOSTENIBILITÀ

COMFORT

LEGGEREZZA

CONCEPT

ELETTRICA

SPAZIO



Scafo scavato per  
minore resistenza  
laterale al vento  
e minor peso

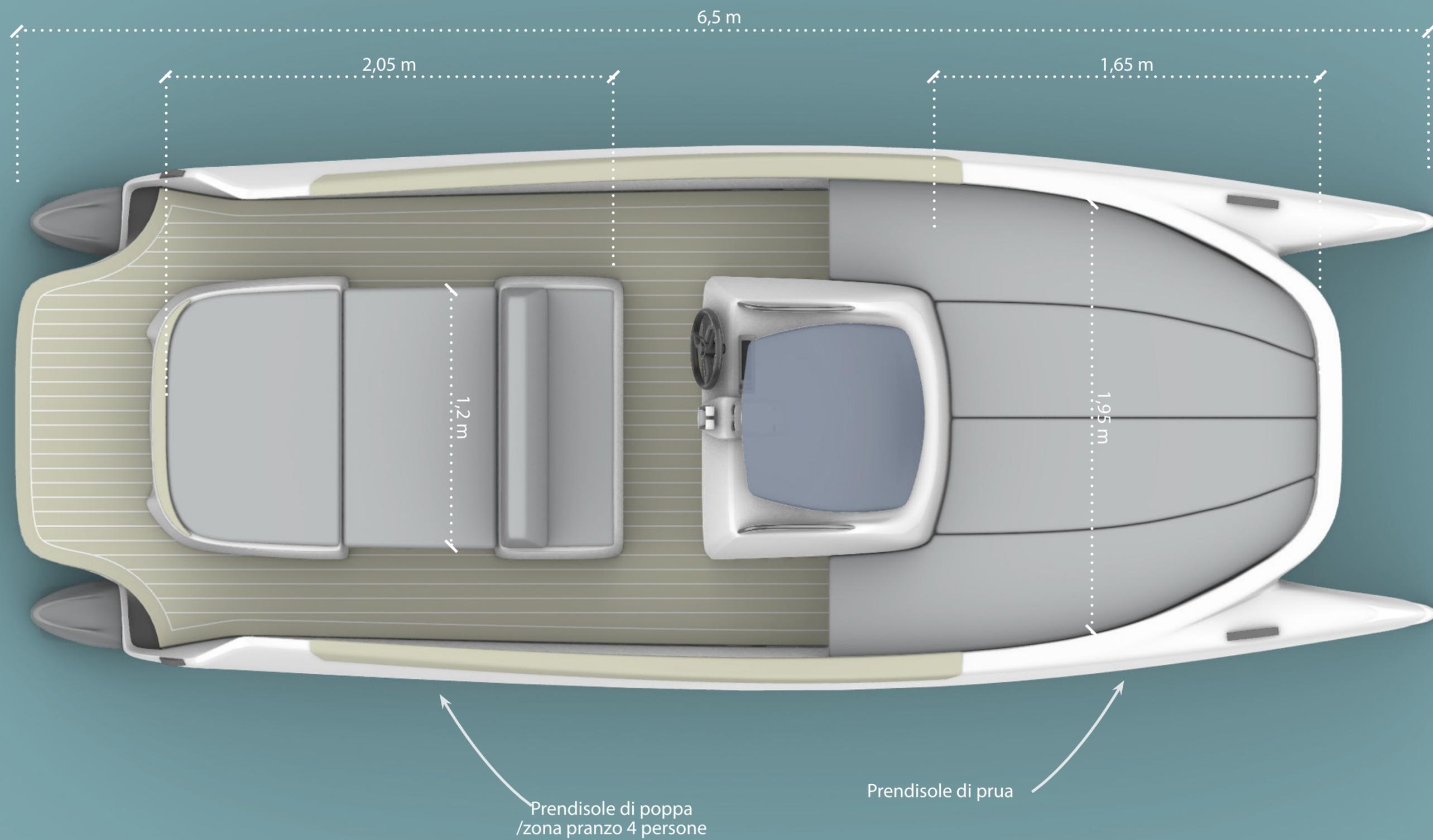


Consolle centrale

Spiaggetta di poppa

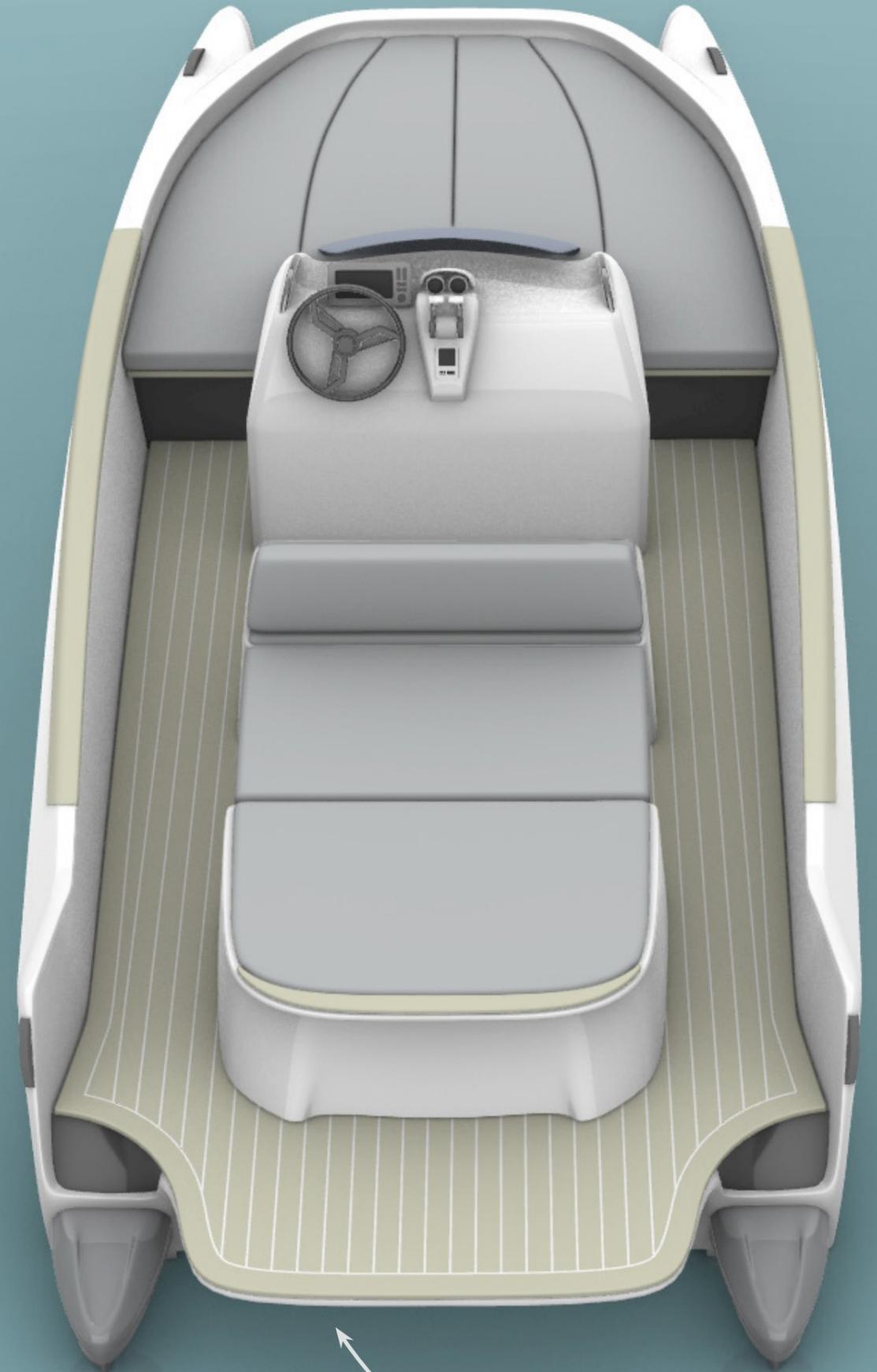
Doppia propulsione elettrica  
sullo specchio di poppa

# DETTAGLIO PIANTA

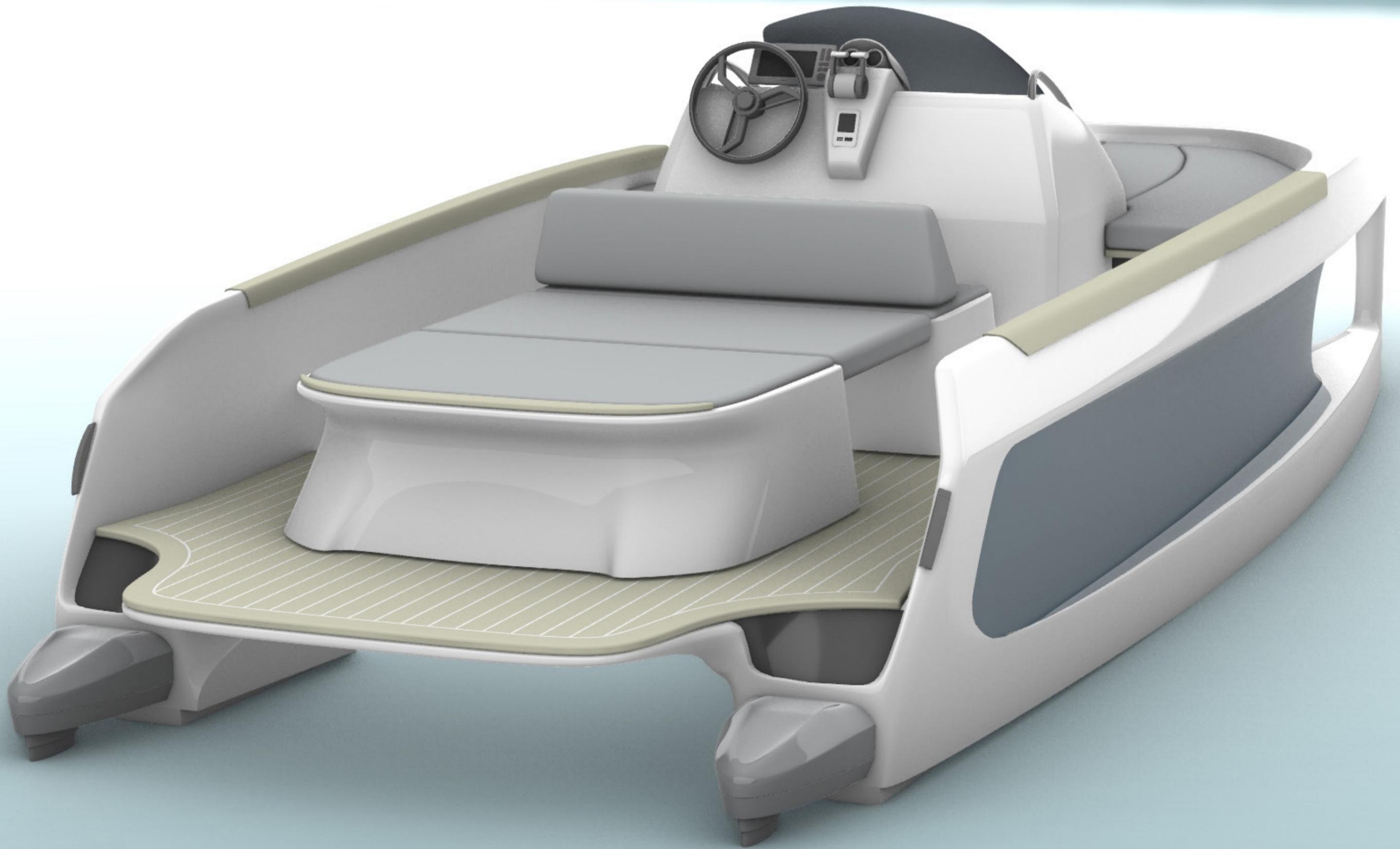




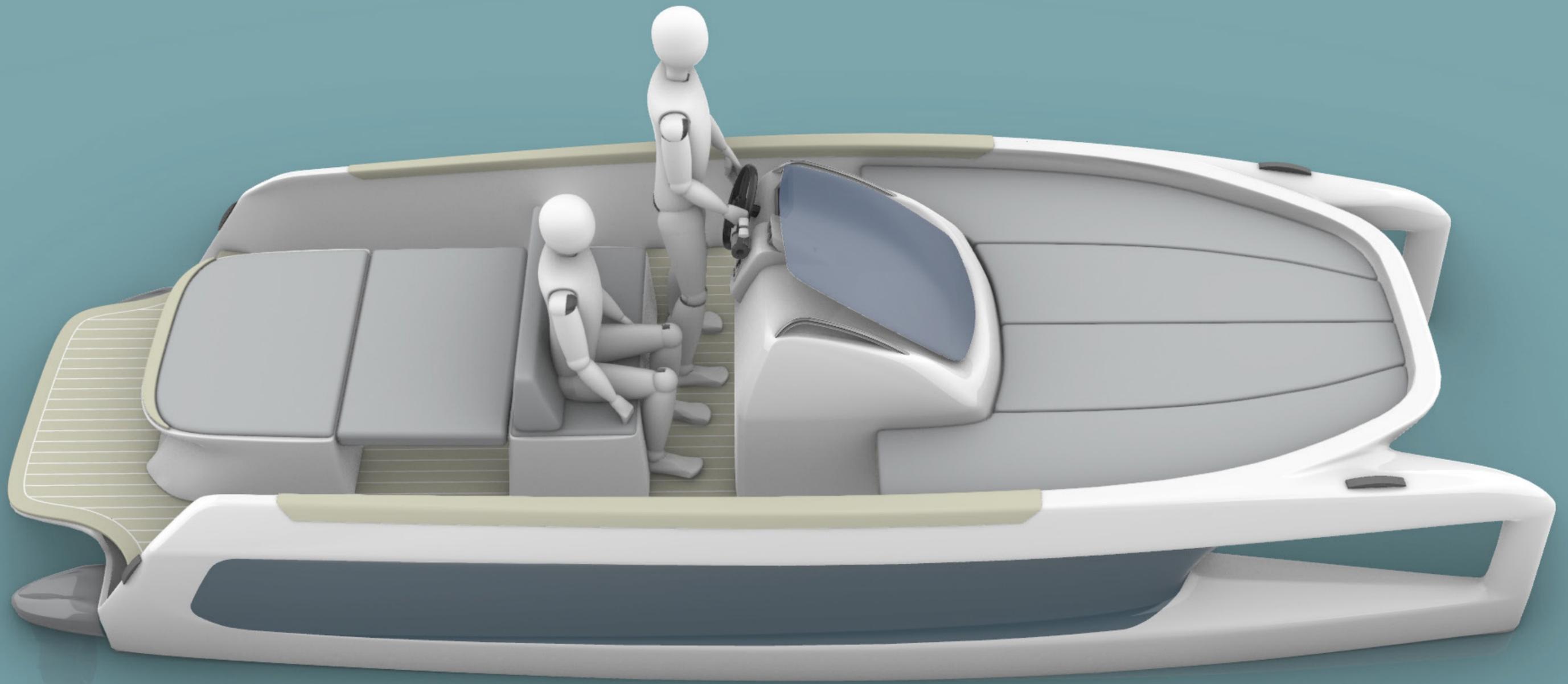
Teak sintetico riciclabile



Teak sintetico riciclabile



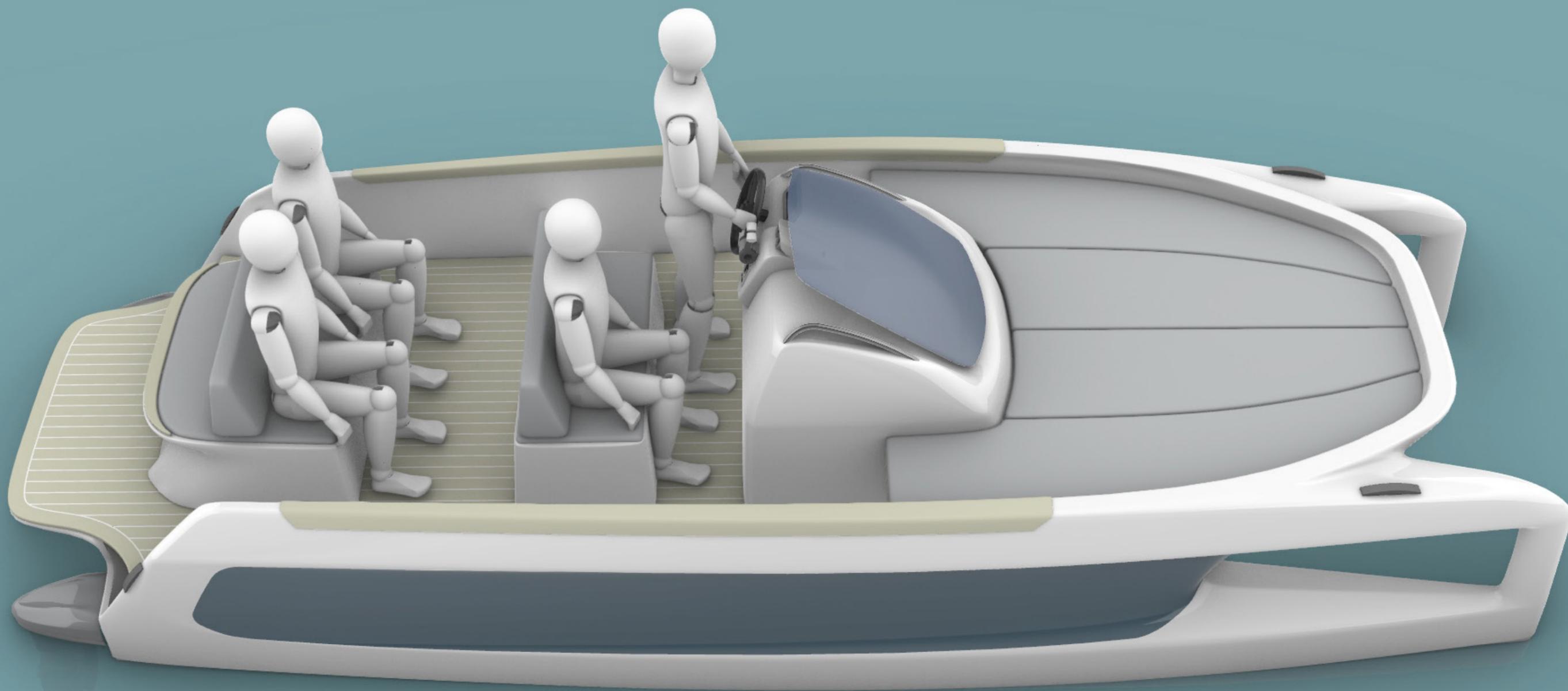
DETTAGLIO SEDUTE



CONVIVIALITÀ



CONFIGURAZIONE  
PRENDISOLE/SEDUTE

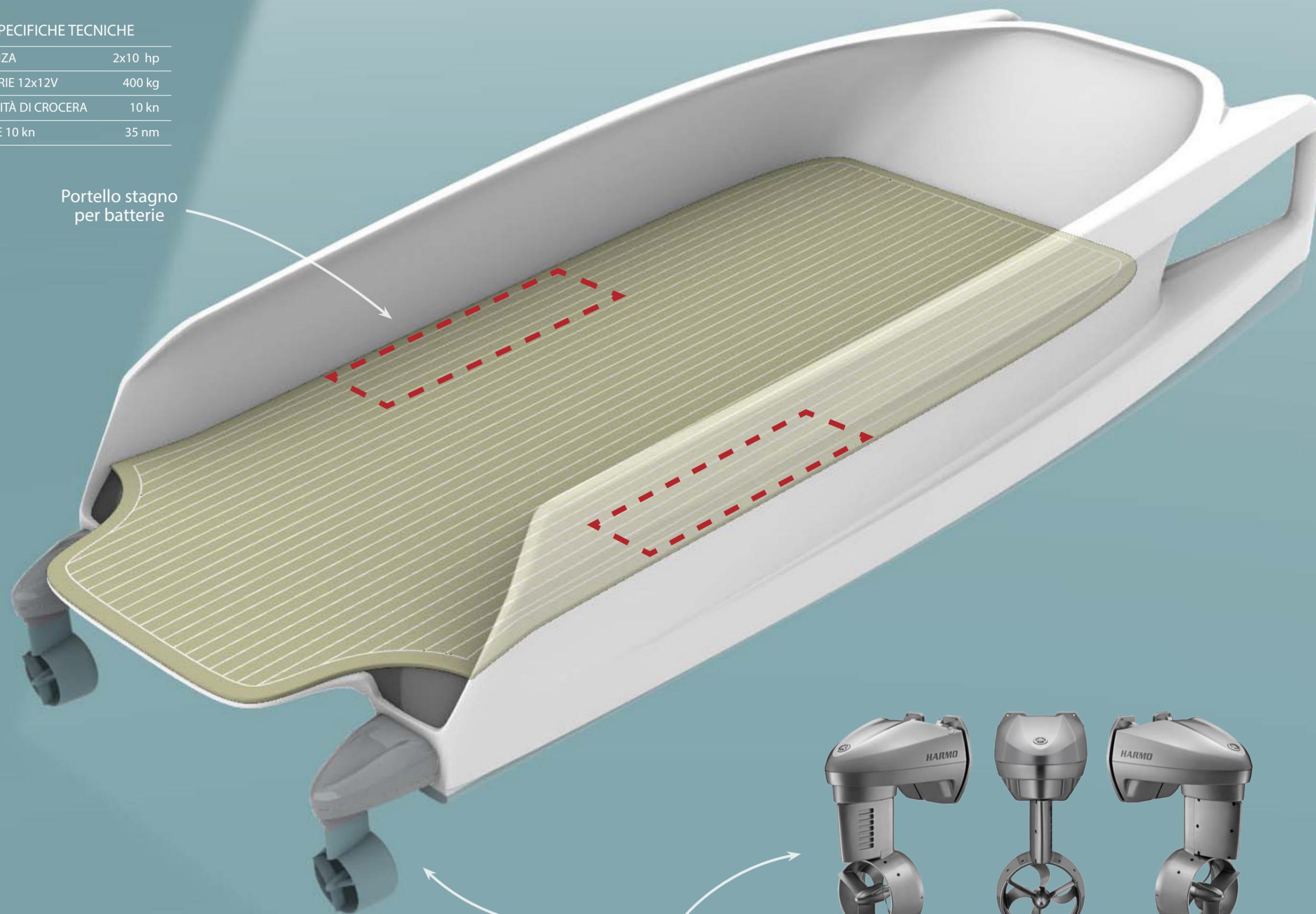


## PROPULSIONE ELETTRICA

### SPECIFICHE TECNICHE

POTENZA	2x10 hp
BATTERIE 12x12V	400 kg
VELOCITÀ DI CROCIERA	10 kn
RANGE 10 kn	35 nm

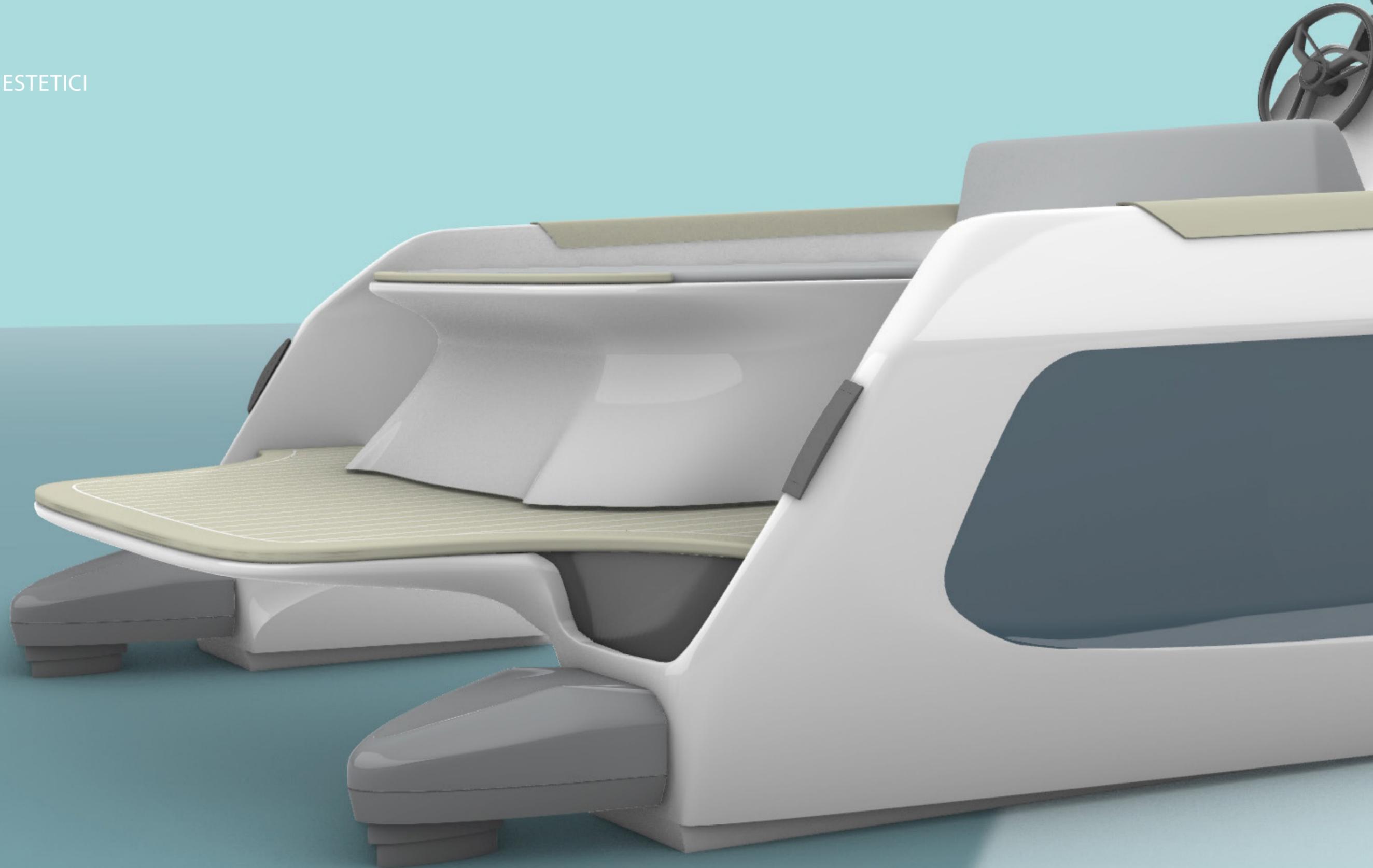
Portello stagno per batterie



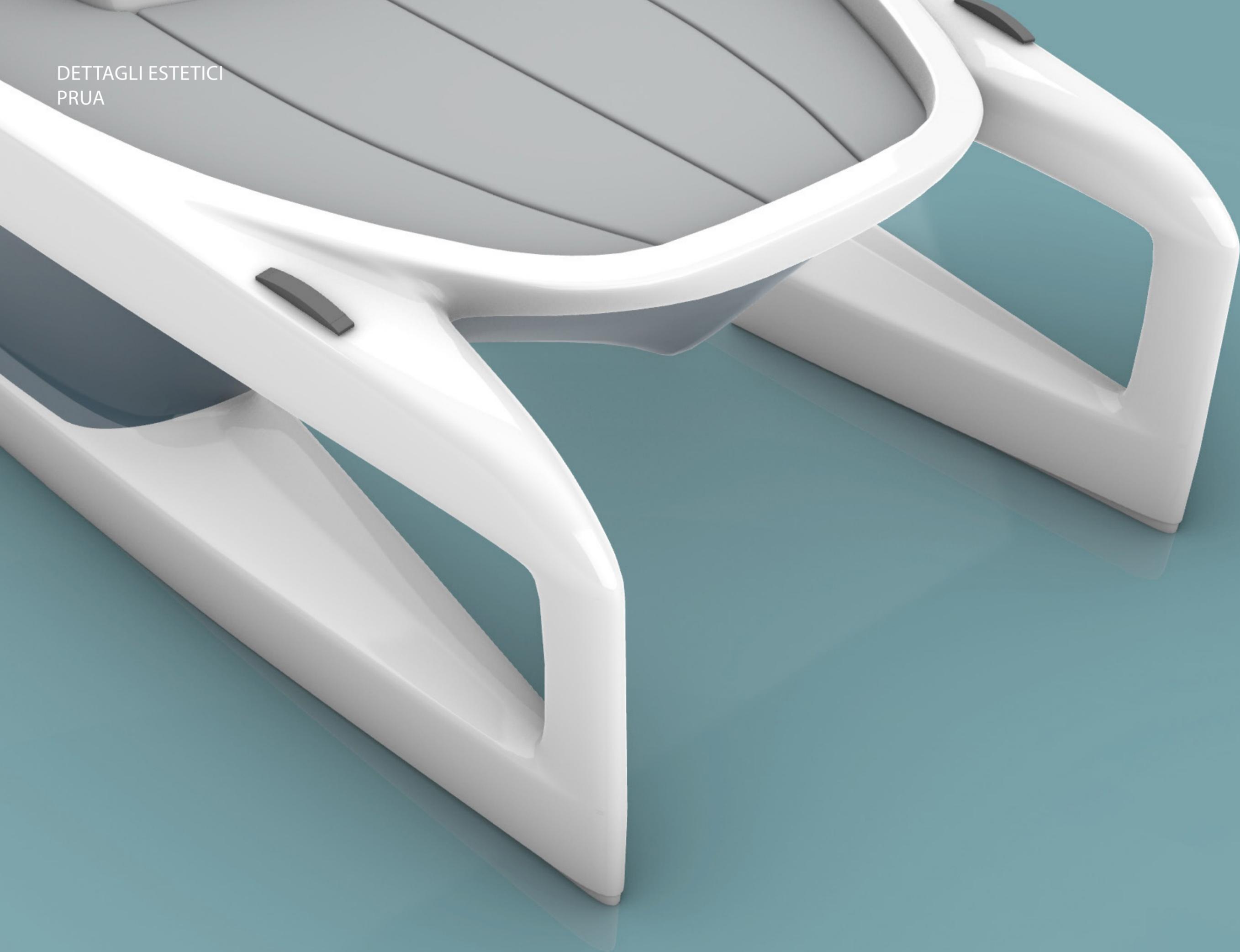
Harmo Yamaha  
10 Hp



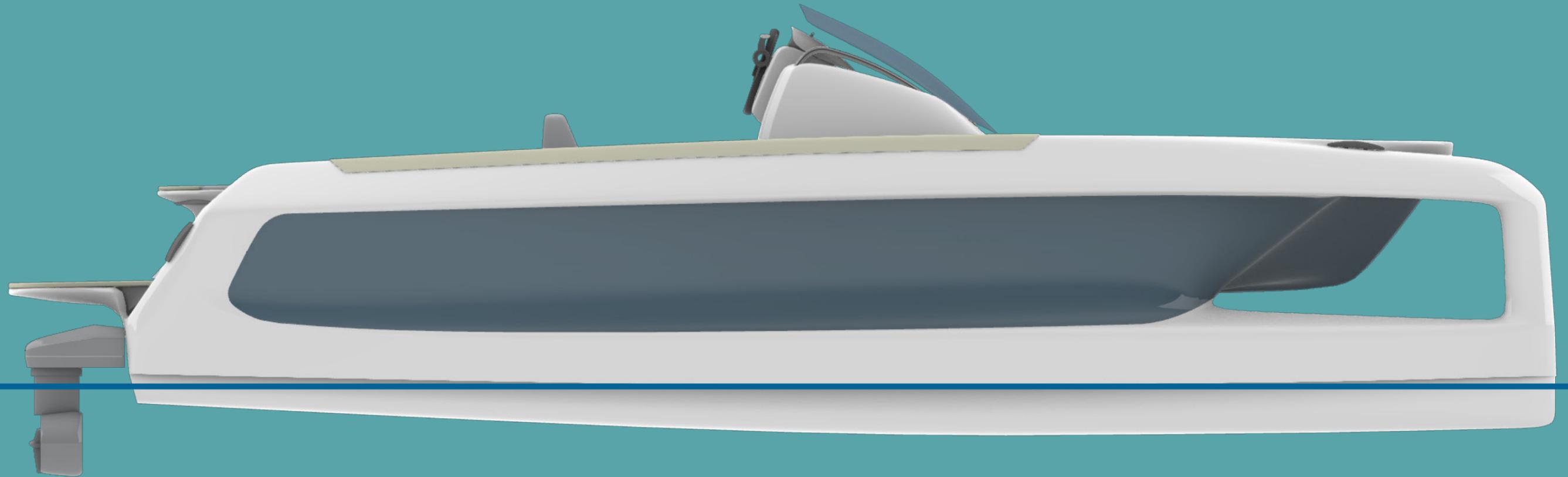
DETTAGLI ESTETICI  
POPPIA



DETTAGLI ESTETICI  
PRUA



## PROFILO SPECIFICHE



### SPECIFICHE TECNICHE

LUNGHEZZA	6,5 m
LARGHEZZA	2,5 m
PESCAGGIO	0,38 m
DISLOCAMENTO	650 kg
PROPULSIONE	20 Hp

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