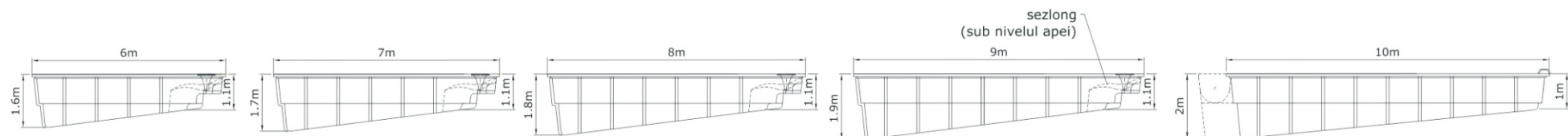


MARINA



R - peretii acestor bazine sunt realizati din rasini vinilesterice si poliesterice armate cu fibra de sticla; la exterior bazinele sunt intarite cu rigidizari metalice invelite cu poliester armat cu fibra de sticla.

N - peretii acestor bazine sunt realizati in structura sandwich : rasini vinilesterice si poliesterice armate cu fibra de sticla - fagure polipropilena - rasini poliesterice armate cu fibra de sticla.



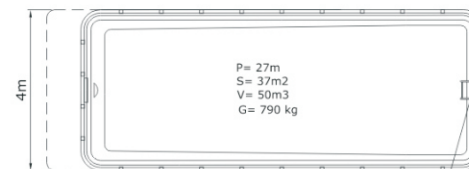
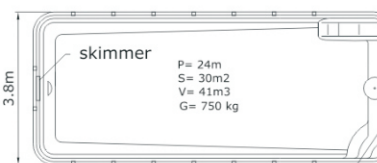
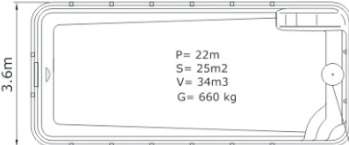
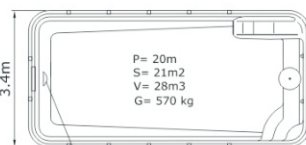
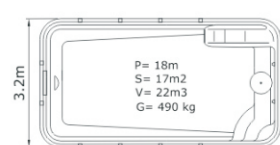
MARINA 6x3,2 R

MARINA 7x3,4 R

MARINA 8x3,6 R

MARINA 9x3,8 R

MARINA S 10x4 R

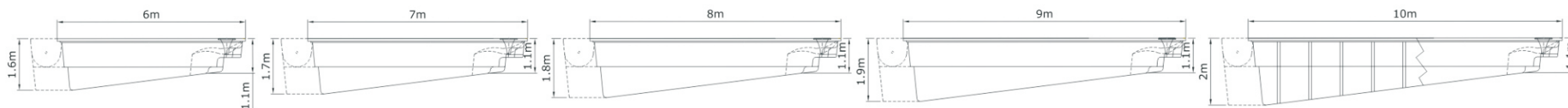


proiector subacvatic
(poate fi amplasat in diverse pozitii)

OPTIONAL
masuta demontabila

stuturi de introducere

OPTIONAL: scara otel inoxidabil
(poate fi amplasata in diverse pozitii)



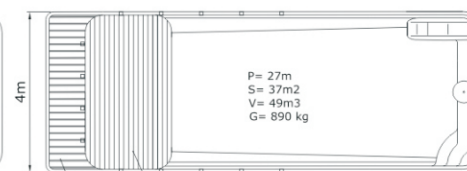
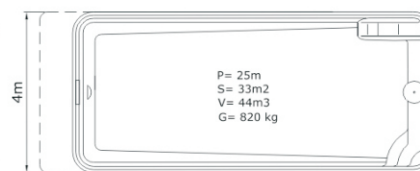
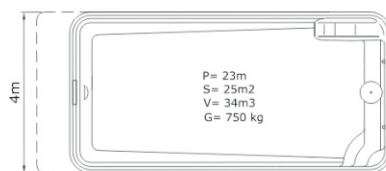
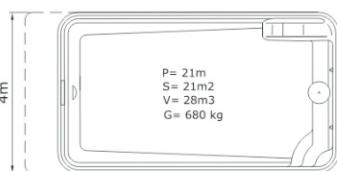
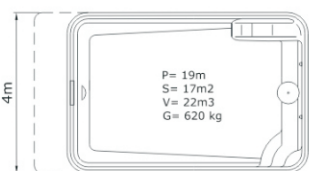
MARINA 6x4 N

MARINA 7x4 N

MARINA 8x4 N

MARINA 9x4 N

MARINA 10x4 R sau N



OPTIONAL: locas pentru copertina
(numai pentru bazinele cu o latime de 4m)

Dimensiunile sunt exterioare si pot varia cu $\pm 0.5\%$;

P- perimetrul; S- suprafata luciului de apa; V- volumul de apa; G- greutatea bazinului (orientativ).