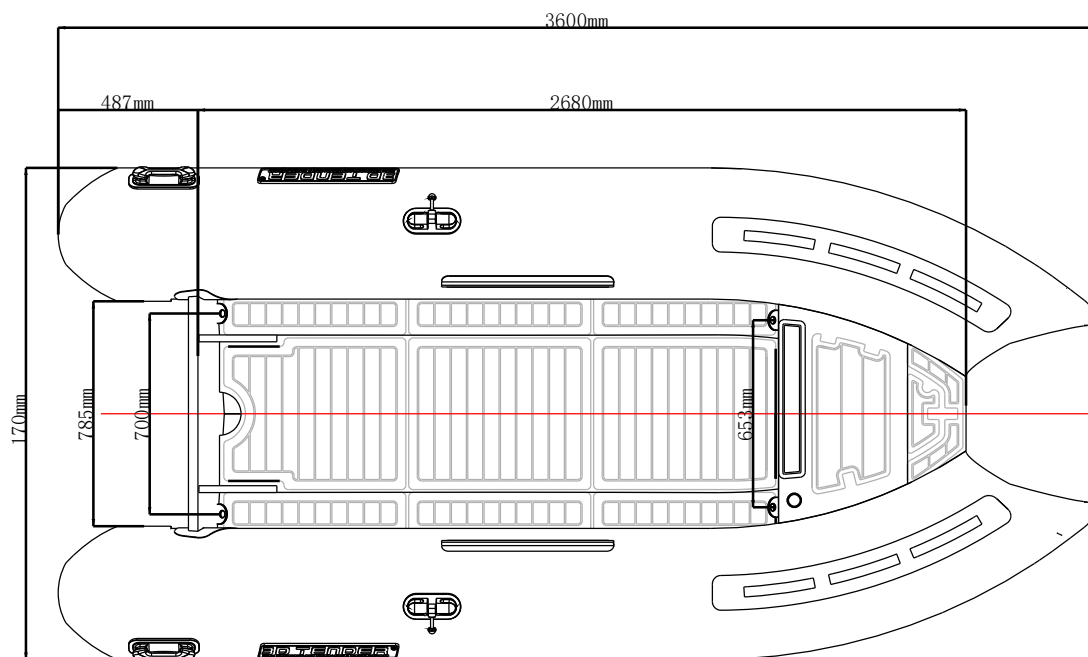
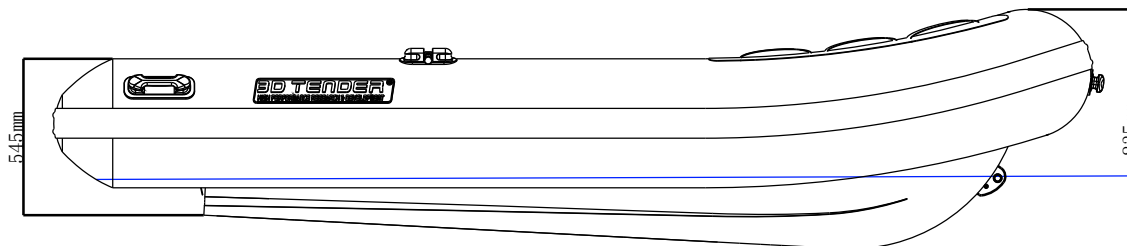


GENERAL ARRANGEMENT

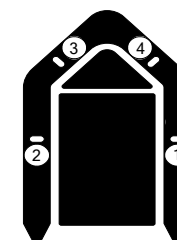
3D UT 360

3D TENDER®
HIGH PERFORMANCE RESEARCH & DEVELOPMENT

MAIN FEATURE ULTIMAT 360

LENGTH OVERALL	3.60 m
INTERIOR LENGTH	2.68 m
MAX WIDTH	1.70 m
INTERIOR WIDTH	0.75 m
DEPTH	0.84 m
TUBE DIAMETER	0,45 m
NUMBER OF AIRTIGHT CHAMBERS	4
DESIGN CATEGORY	C
HULL WEIGHT	67 kg
MAX LOAD	650 kg
MAX NUMBER OF PASSENGERS	6
MAX MOTORIZATION	25 HP
Shaft	short
FUEL TANK	35 L

OUTBOARD ENGINE SPECIFICATIONS		
	HP	KW
	25	18
	KG	LB
	67	148
	S	
	INCLUDED	CAPACITY
		35 L



AIR CHAMBERS : 4

Aluminium HULL

TUBE INFLATION PRESSURE
0.25 BAR

PVC or hypalon



For more info :
www.3dtender.com

Specification subject to change without notice. Tolerances dimensions and weight (±)10%