





Α	9"-0"" (2.74M)	TOP OF OPTIONAL TOWER TO KEEL (UPRIGHT POSITION)

В	6°-111/4°° (2.11M)	TOP OF OPTIONAL TOWER TO KEEL (ROTATED DOWN POSITION)
B*	7°-61/4°° (2.29M)	TOP OF OPTIONAL TOWER (ROTATED DOWN) TO BASE OF SHIPPING CRADLE (SHIPPING HEIGHT)

С	6°-1°° (1.85M)	TOP OF WINDSHIELD TO KEEL					
C*	6°-8°° (2.03M)	TOP OF WINDSHIELD TO BASE OF SHIPPING CRADLE (SHIPPING HEIGHT)					
D	21°-2°° (6.45M)	AFT KEEL POINT TO FWD DECK GUNNEL W/RUB-RAIL AT CENTERLINE					
E	24°-0°° (7.31M)	FT HULL POINT TO FWD DECK GUNNEL W/RUB-RAIL					
F	26'-4" (8.03M)	MOTOR DOWN, W/PROP TO FWD DECK GUNNEL W/RUB-RAIL					
G	28'-4" (8.64M)	MOTOR UP, W/PROP TO FWD DECK GUNNEL W/RUB-RAIL <i>ISHIPPING LENGTHI</i>					
Н	8'-6" (2.59M)	BEAM W/RUB-RAIL <i>(SHIPPING WIDTH)</i>					

5200 lbs/2359 kg. DRY WEIGHT OF STANDARD BOAT



TITLE:									
SHIPPING Q.C. DIMENSIONS									
DRAWING NUMBER:		SHE	ET:					SCALE:	
1047-002-030		1 OF 1						N.T.S.	
DRAWN BY:	DATE:		CH	ECKED BY	DATE:	APPROVED BY		DATE:	
I TIH	9-16-16								