

A	1	M4 STUDING	51,00	24,00	20,85	3,00	MIN. PANEL THICKNESS	3	4	5	6	7	8	
B	2	126,00	70,00	3,00	17,00	55,00	40,00 RECOMMENDED BEND	4	5	6	7	8	A	
C	3	63,50	65,00 (BRACKET)	63,50	63,50	63,50	63,50	5	6	7	8	A	A	
D	4	ST40 SPEED DISPLAY	ST40 DEPTH DISPLAY	ST40 B/DATA DISPLAY	ST40 COMPASS DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY	ST40 WIND DISPLAY
E	5	62,00	52,00	CTRS	8,00	99,75	72,00	49,00	38,35	56,00	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138
F	6	99,75	72,00	49,00	38,35	56,00	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138	APPROX. 138
G	7	90,25	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00	30,00
H	8	THE INFORMATION CONTAINED HEREIN SHALL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE PRIOR KNOWLEDGE BY RAYTHEON MARINE	RAYTHEON	INSTRUMENT TEAM	DRAWN TO BS308	DO NOT SCALE - IF IN DOUBT ASK	GIP	DATE: 06-Apr-00	SCALE: 1:2	DIMENSIONS IN MM	TITLE ST40 INSTALLATION	DRAWING No. D_40	A	8

NOTES:
 1. FOR INFORMATION ON CONNECTIONS AND PRODUCT SPECIFICATIONS, PLEASE REFER TO HANDBOOK, PRODUCT SUPPORT AND WORKSHOP MANUALS.
 2. FOR ANY DIMENSIONAL INFORMATION NOT INCLUDED PLEASE CONTACT YOUR SALES REPRESENTATIVE.
 3. DIMENSIONS SHOWN ARE ACTUAL PRODUCT SIZE AND DO NOT INCLUDE ANY CLEARANCE DATA.