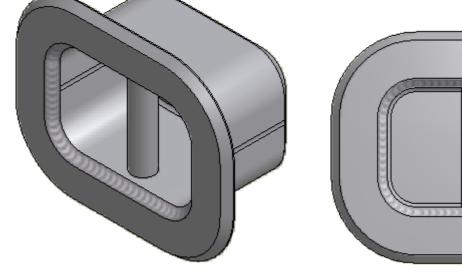
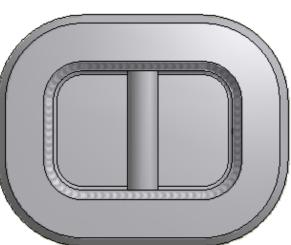
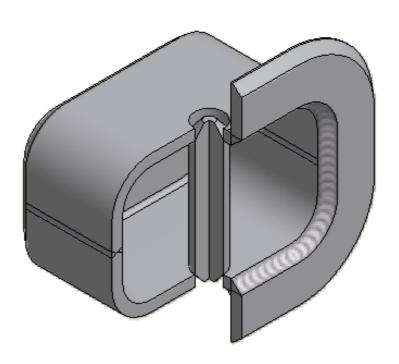


TM 507008L Recessed Deck/Shell Bitts

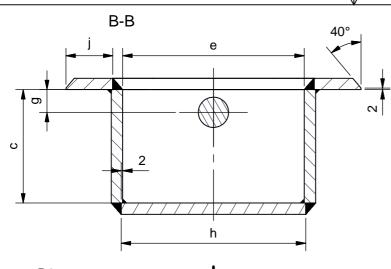


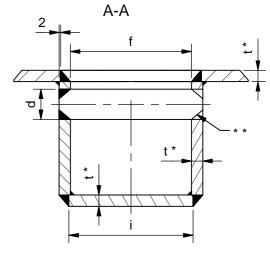


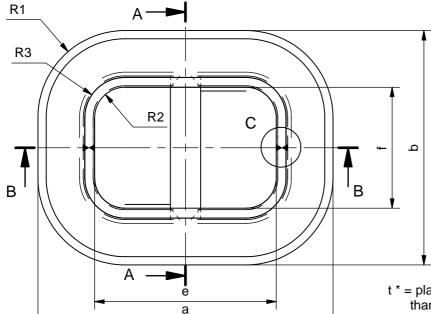


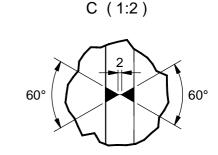
SECTION VIEW

See reverse for details \Rightarrow









t * = plate thickness 12mm but not to be less than the surrounding deck/shell plating

* * - to be weld by yard after installation as last element in order to reduce risk for cracks

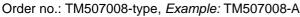
SWL = XXX kN Design load 1.25 x SWL Allowable stresses 100/60 % of yield point

Material: S355 J2 - EN 10025 or equivalent

Material certificate: 3.2 acc. EN 10204:2004, issued by class body.

Surface treatment Sa 2.5 + Hempel primer ZS 15890 grey

Upon installation the supporting structure should be test loaded to the specified SWL and test certificate issued. The test certificate should be available for inspection on board ship. Suitable strengthening at deck/shell bulwark by the yard.



			,,												
TM	SWL	Measurements - mm													
TYPE	(kN)	а	b	С	d	е	f	g	h	i	j	t *	R1	R2	R3
Α	38	230	160	60	28	150	80	25	154	84	26		65	25	39
В	47	390	310	150	38	240	160	30	244	164	61		115	40	54

STANDARD

Tech-Marine Equipment ApS Esrumvej 421 - DK 3080 Tikøb Phone +45 4970 4395 Fax. +45 4970 1769

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TM	507008L	

Date	Checked by	Revision:			
23-03-2009		В			
Sheet	2 of 2				
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