NB: DO NOT LIFT THE TRANSDUCER BY IT'S CABLE.

Transducer housings made of polyurethane must in general not be painted due to the risk of chemical reaction. Antifouling paints contain solvent which can attack the polyurethane. If fouling is a problem, use one of the following types which are tested and recommended:

Approved antifouling paints listed in SIMRAD INSTALLATION MANUAL 851–160164

REV./SIGN.	B OMJ	C OMJ	D OS	E BOW
DATE	01.01.03	01.12.10	04.06.16	2009.01.16

PROJ. METHOD		
SCALE	–	
DRAWN	00.11.14	TW
CHECKED	00.12.05	BOJ
APPROVED	00.12.06	KTP

UNLESS OTHERWISE STATED, TOLERANCE:
DIM.: ISO 2768–mK THREAD: 6g/6H

Mounting arrangement of Transducer in steel blister

TRANSDUCERS

PARTS LIST:

SIMRAD
A KONGSBERG Company

SHEET 1 OF 1 | SH.SIZE: A3 | REV.: E

820–204678

FILE NO.: CAD03