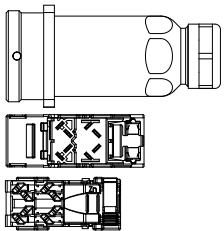
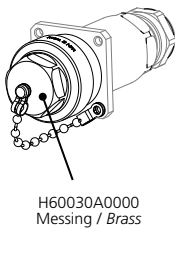
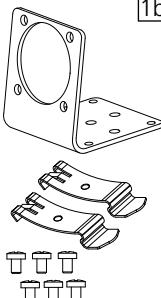
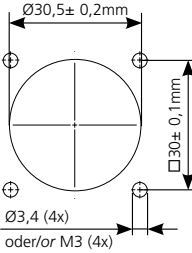
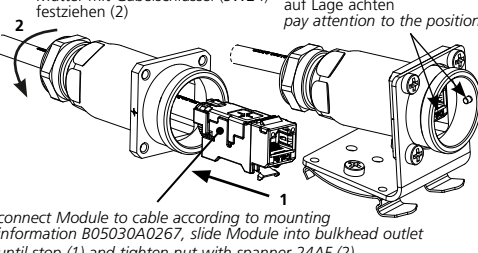
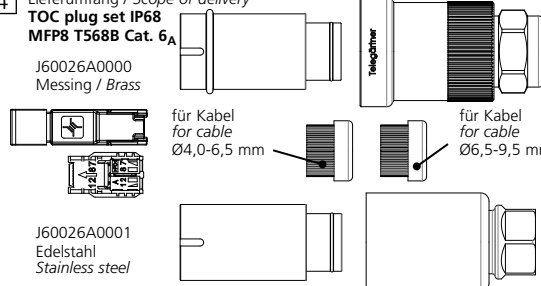
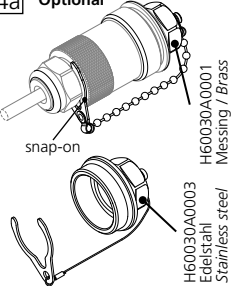
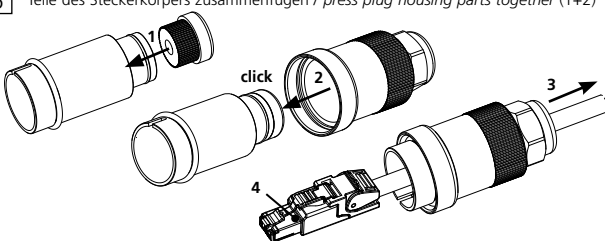
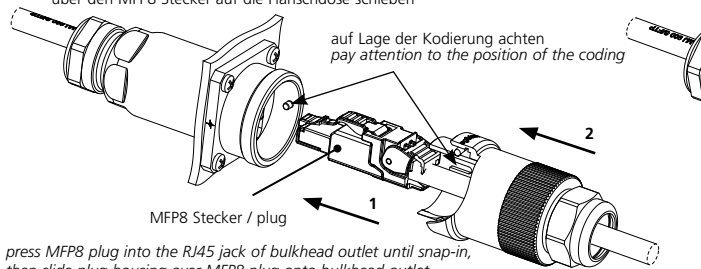
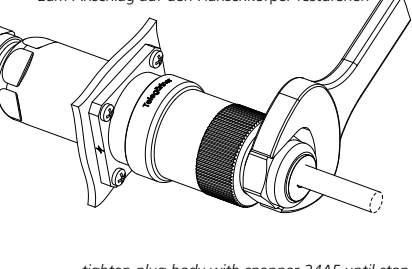
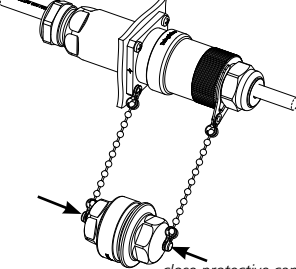


TOC RJ45 bulkhead outlet set IP68 und/and TOC RJ45 plug set IP68

Montagehinweis / Mounting information

1 Lieferumfang / Scope of delivery TOC bulkhead outlet set IP68 AMJ-S Module T568B Cat.6_A J60023A0000 Messing / Brass 	1a  H60030A0000 Messing / Brass	Optional H06000A0074 Edelstahl / Stainless steel 	1b 2 Montageausschnitt Mounting cutout  Ø30,5± 0,2mm Ø3,4 (4x) oder/for M3 (4x)	3 Modul an Kabel gemäß Montagehinweis B05030A0267 anschließen und in Flanschdose bis Anschlag einschieben (1), Mutter mit Gabelschlüssel (SW24) festziehen (2) auf Lage achten pay attention to the position  connect Module to cable according to mounting information B05030A0267, slide Module into bulkhead outlet until stop (1) and tighten nut with spanner 24AF (2)
4 Lieferumfang / Scope of delivery TOC plug set IP68 MFP8 T568B Cat. 6_A J60026A0000 Messing / Brass für Kabel for cable Ø4,0-6,5 mm J60026A0001 Edelstahl Stainless steel für Kabel for cable Ø6,5-9,5 mm 	4a Optional snap-on H60030A0001 Messing / Brass H60030A0003 Edelstahl Stainless steel 	5 Teile des Steckerkörpers zusammenfügen / press plug housing parts together (1+2)  Steckerkörper (3) über das Kabel aufschieben, Stecker (4) an Kabel gemäß Montagehinweis B05030A0365 anschließen / slide plug housing (3) over cable, connect plug (4) to cable according to mounting information B05030A0365		
6 MFP8 Stecker in RJ45-Buchse der Flanschdose einrasten, dann Steckerkörper über den MFP8 Stecker auf die Flanschdose schieben auf Lage der Kodierung achten pay attention to the position of the coding  MFP8 Stecker / plug press MFP8 plug into the RJ45 jack of bulkhead outlet until snap-in, then slide plug housing over MFP8 plug onto bulkhead outlet		7 Steckerkörper mit Gabelschlüssel (SW24) bis zum Anschlag auf den Flanschkörper festdrehen  tighten plug body with spanner 24AF until stop	8 Schutzkappen verschließen  close protective caps	