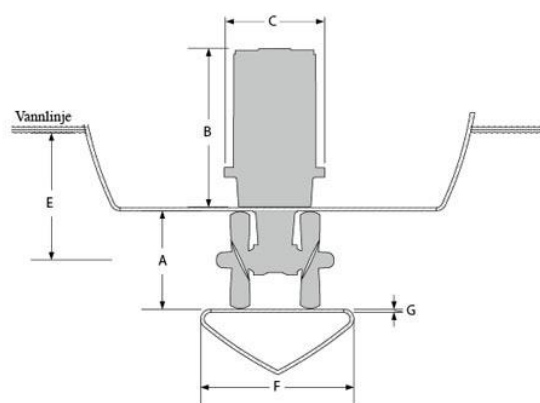
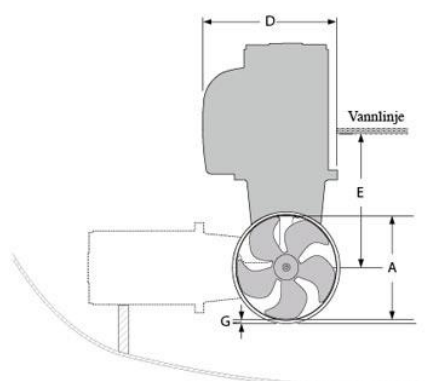
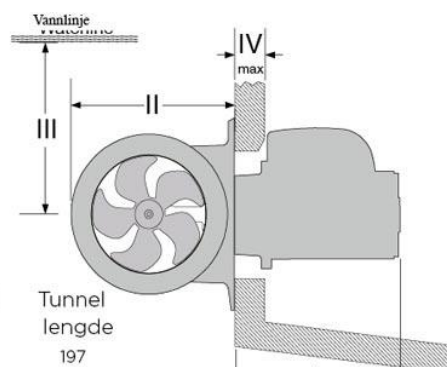




Thruster (mm)	A	B	C	D	E _{min}	F	F _{rek.}	G _{min}	G _{max}
SE30/125S	125	234	190	180	125	92	184	4	5
SE40/125S	125	234	190	180	125	92	184	4	5
SE60/185S	185	265	208	197	150	117	234	4	6
SE80/185T	185	361	208	200	200	170	340	6	8
SE100/185T	185	389	245	245	200	170	340	6	8
SE120/215T	215	389	245	250	215	280	560	6	8
SE130/250T	250	398	254	256	230	280	560	7	10
SE150/215T	215	398	254	260	230	280	560	7	10
SE170/250TC	250	421	230	256	250	300	600	7	10
SE210/250TC	250	478	260	281	250	300	600	7	13
SP240TCi	300	490	266	296	300	300	600	10	13
SP285TCi	300	455	270	310	300	300	600	10	13

Alle elektriske thrustere benytter 10mm kabelsko for strømtilkobling på elektromotoren, unntatt SE30/40 som benytter 8mm kabelsko.



Hekktthruster (mm)	I	II	III _{min}	IV _{max}	V	VI	Tunnel lengde
SE30/125S	196	190	135	14	160	217	197
SE40/125S	196	190	135	14	160	217	197
SE60/185S	225	256	150	35	200	300	337
SE80/185T	321	256	200	54	200	300	337
SE100/185T	349	256	200	54	200	300	337
SE120/215T	349	300	215	54	200	300	330
SE130/250T	359	340	250	60	200	350	350
SE150/215T	359	300	215	54	200	350	330
SE170/250TC	382	340	250	60	200	350	350
SE210/250TC	420	360	300	50	20	350	350
SP240TCi	441	420	300	60	258	396	456
SP285TCi	406	420	300	60	258	396	456