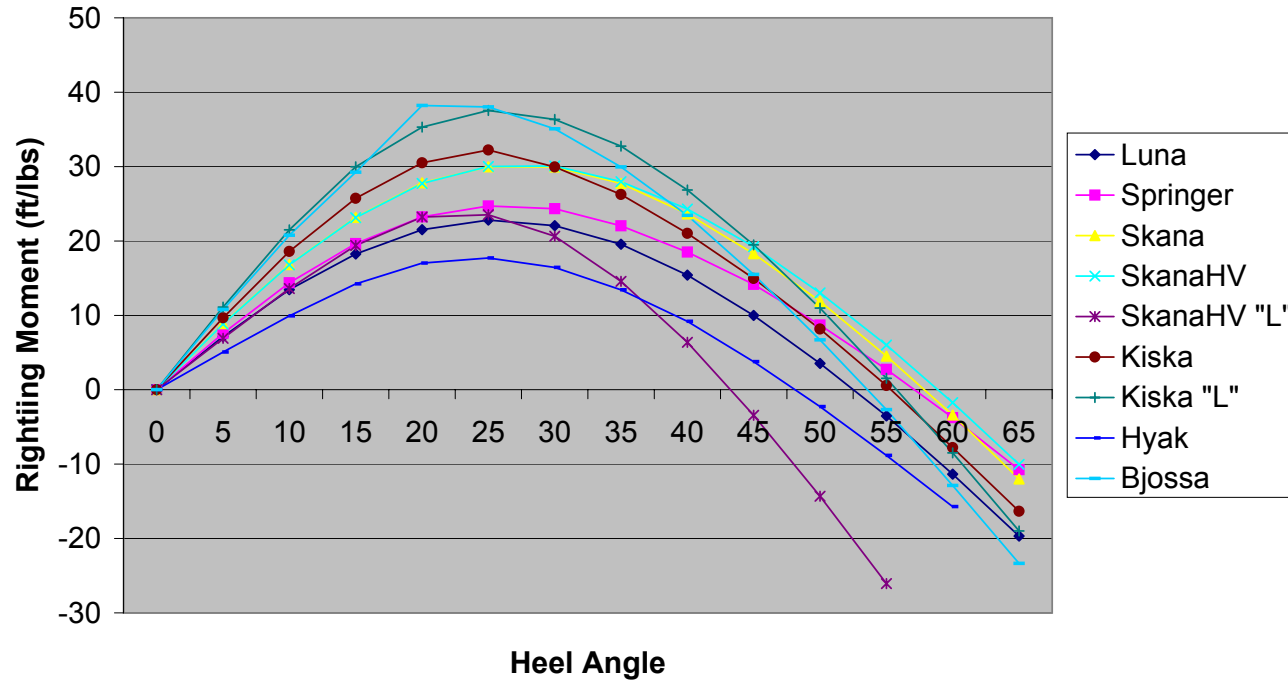


## Stability Curves



Heel Angl	0	5	10	15	20	25	30	35	40	45	50	55	60	65	Initial Stabili	Stability Factor
Luna	0	7.158	13.461	18.249	21.524	22.814	22.058	19.558	15.406	10	3.53	-3.512	-11.358	-19.682	4.71	114
Springer	0	7.575	14.381	19.654	23.246	24.704	24.343	22.04	18.507	14.171	8.69	2.738	-3.75	-10.754	4.859	102
Skana	0	8.882	16.822	23.172	27.82	29.982	29.96	27.737	23.643	18.292	11.885	4.518	-3.394	-11.99	4.827	118
SkanaHV	0	8.828	16.784	23.122	27.746	30.008	30.073	27.962	24.286	19.238	13.014	6.01	-1.729	-10.027	4.802	118
SkanaHV "	0	6.905	13.605	19.398	23.215	23.512	20.647	14.561	6.371	-3.429	-14.316	-26.053			2.707	134
Kiska	0	9.676	18.586	25.739	30.502	32.242	29.956	26.248	21.015	14.969	8.163	0.568	-7.777	-16.346	5.29	118
Kiska "L"	0	11.118	21.506	29.971	35.298	37.543	36.349	32.746	26.858	19.479	10.97	1.544	-8.489	-18.994	4.928	137
Hyak	0	5.068	9.92	14.236	17.021	17.717	16.44	13.435	9.189	3.767	-2.265	-8.839	-15.716		2.735	82
Bjossa	0	10.793	20.769	29.235	38.22	38.013	35.082	29.954	23.436	15.5	6.704	-2.688	-12.885	-23.35	4.906	135

**Notes:** Initial Stability number is an indication of how stable the kayak is at rest at design displacement  
 Stability Factor - Overall rating scale designed by Steve Killings (naval architect)  
 Higher the rating the more overall stability  
 Kayak with a rating of 100 will feel stable to the average paddler