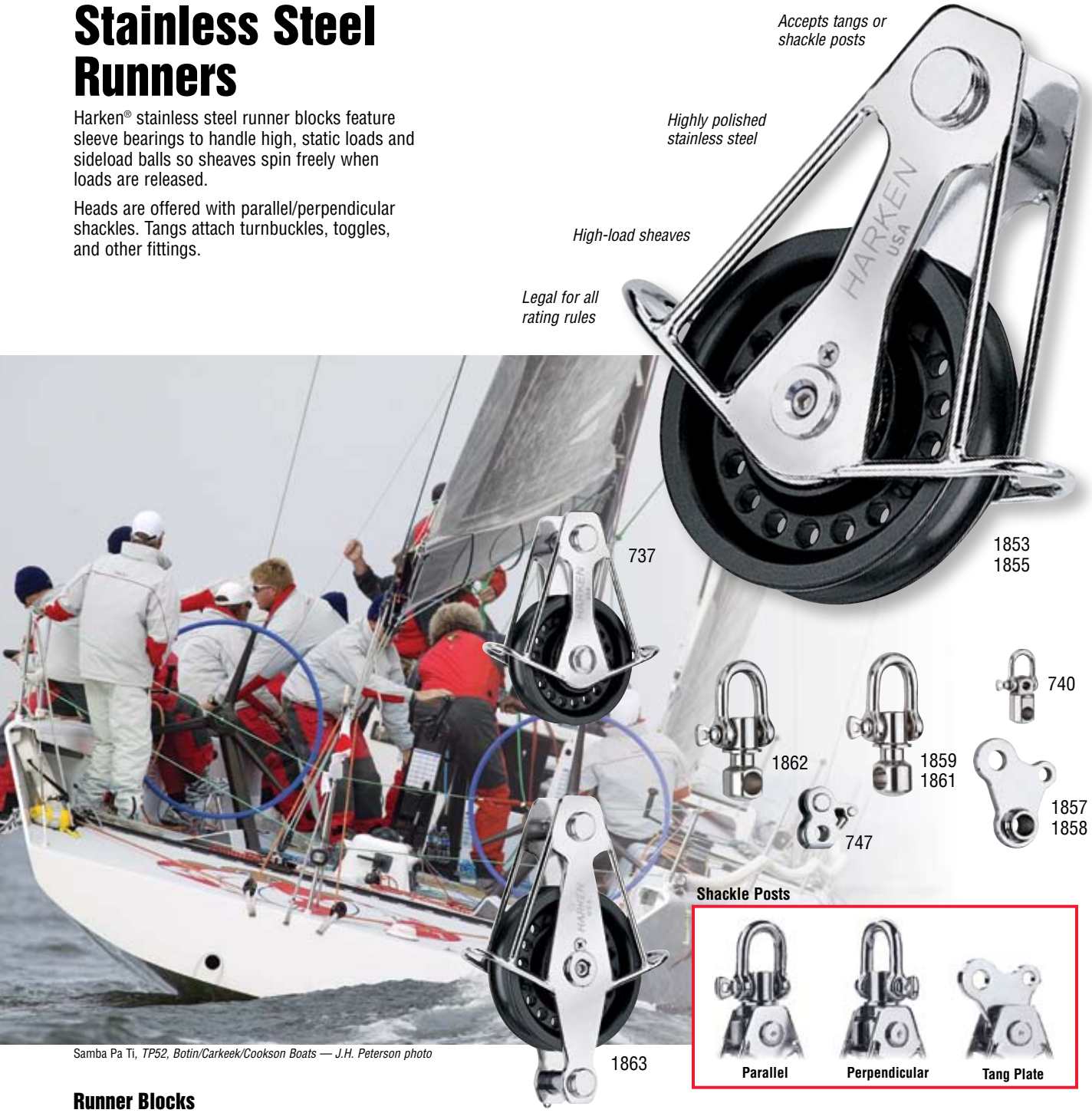
Stainless Steel Runners

Harken® stainless steel runner blocks feature sleeve bearings to handle high, static loads and sideload balls so sheaves spin freely when loads are released.

Heads are offered with parallel/perpendicular shackles. Tangs attach turnbuckles, toggles, and other fittings.



Samba Pa Ti, *TP52, Botin/Carkeek/Cookson Boats — J.H. Peterson photo*

Runner Blocks

Part No.	Description	Sheave Ø in	Sheave Ø mm	Length in	Length mm	Weight oz	Weight g	Clevis pin Ø in	Clevis pin Ø mm	Max Line Ø in	Max Line Ø mm	Maximum working load lb	Maximum working load kg	Breaking load lb	Breaking load kg
737	Single	3	76	4 7/8	124	14	397	1/2	12.7	9/16	14	5000	2268	10000	4544
1853	Single	4	102	6 1/8	156	21	595	9/16	14.3	9/16	14	6250	2835	12500	5670
1855	Single	5	127	7 3/4	197	44	1247	11/16	17.5	5/8	16	9500	4310	19000	8618
1863	Single/becket	4	102	7 5/16	186	27	768	9/16	14.3	9/16	14	6250	2835	12500	5670

Heads

Perpendicular Part No.	Parallel Part No.	Weight oz	Weight g
740	**740**	7	198
1859	—	10	280
1861	**1862**	13	369

Tangs

Tang Part No.	Weight oz	Weight g	Runner pin Ø in	Runner pin Ø mm	Checkstay pin Ø in	Checkstay pin Ø mm	Fits
747	3	85	7/16	11.1	1/4	6.35	737
1857	5 1/2	156	1/2	12.7	3/8	9.5	1853/1863
1858	9	255	5/8	16	7/16	11.1	1855