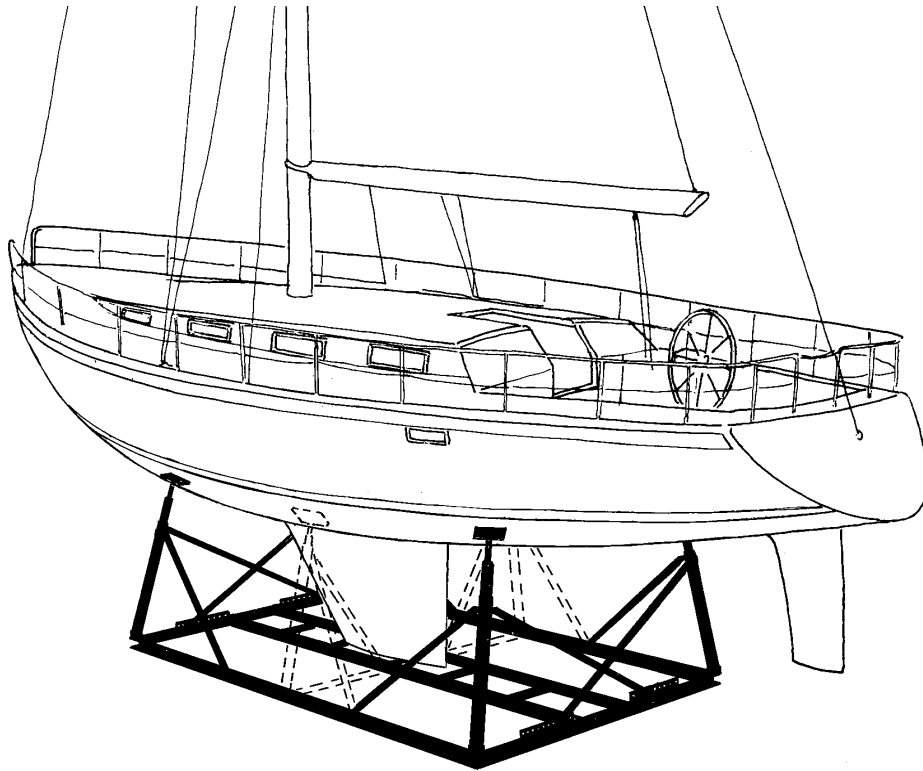


SteelCradle

TYRESÖVAGGAN



An all-steel cradle suitable for keelboats of max 18 meter length overall. A variety of models are available to fit every kind of boat type.

- **Outstanding stability**
- **A carefully dimensioned bottom frame, equipped with a strong keel ladder, guarantees a reliable shoring up**
- **Easy to dismantle for storage or transportation**
- **Telescopic stands with accurate setting of height and adjustable tilt angle**
- **Ball jointed hull plates (rubber hull protection is include)**
- **All parts are black powder coated**

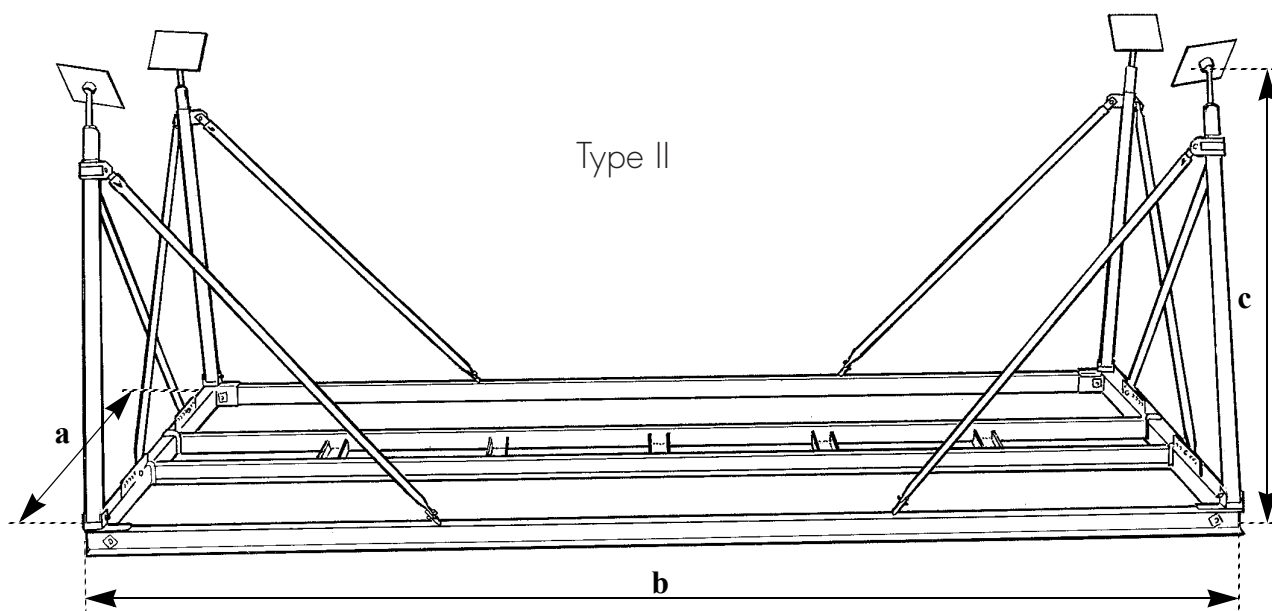
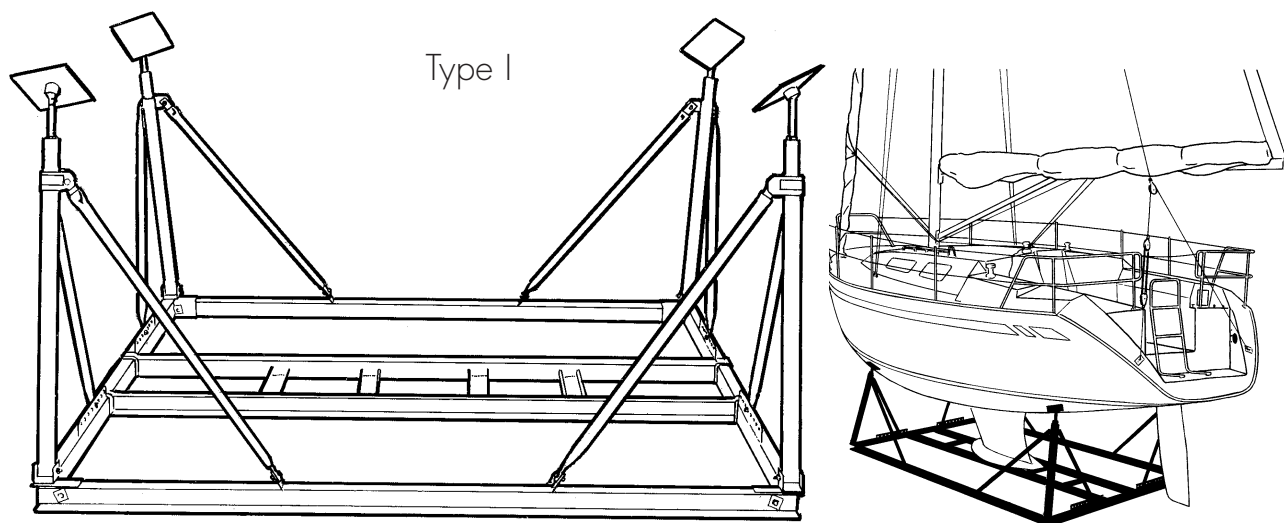
Customized cradles are produced in accordance with individual desires.



Manufactured in SWEDEN by:

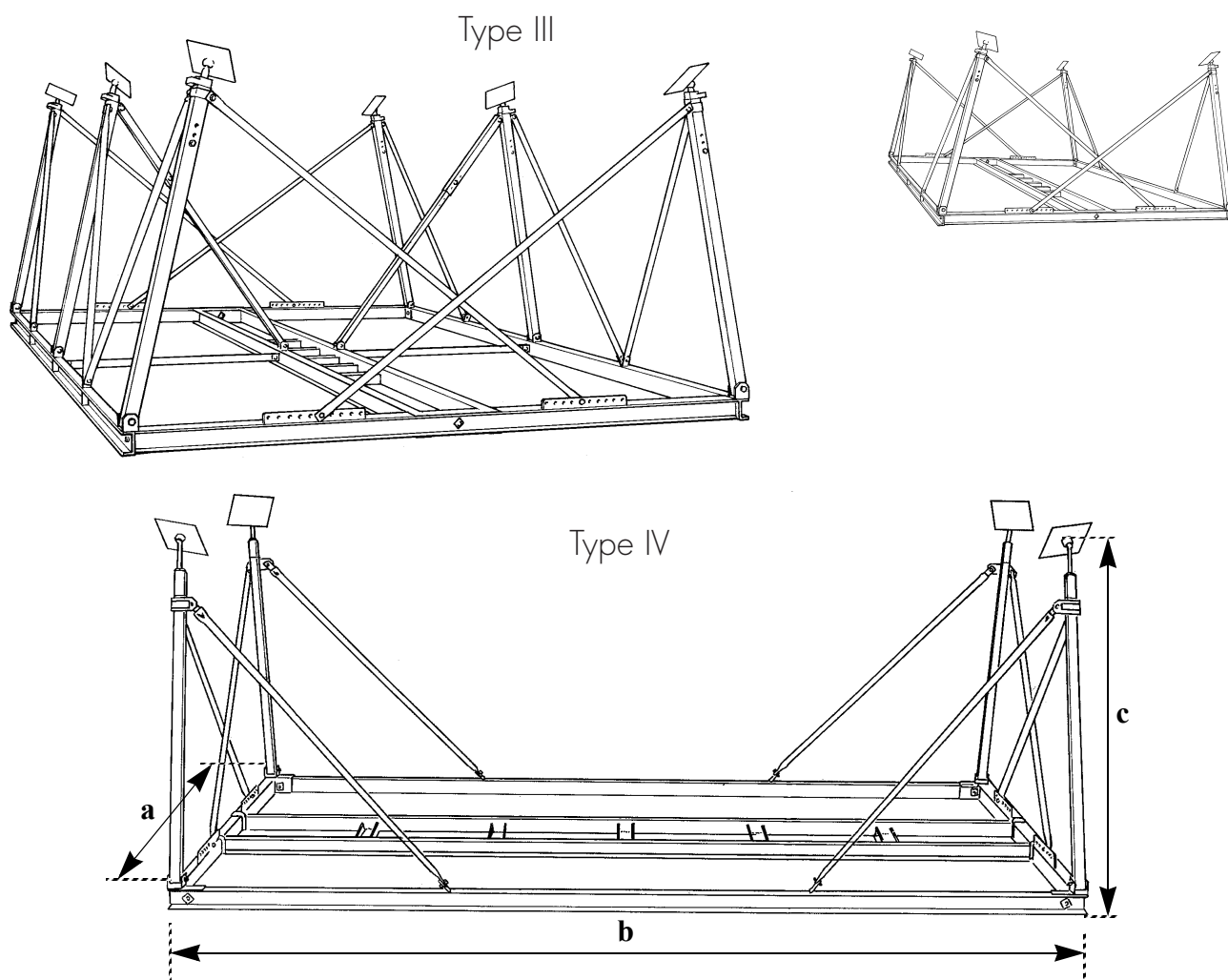
Maskinfabriken G-C A.B.

SteelCradle



Type	Max load (kg)	Stands (No. of)	Width (a) (m)	Length (b) (m)	Stand height (c) (approx m)	Weight (approx. kg)
I	7000	4	2,2	2,5	0,9–1,4/1,1–1,6	150
				3,0		165
				4,0		180
Extension kit I		+2	2,2	+1,35		60
II		4	2,2	3,0	1,4–1,9	180
				4,0		200
Extension kit II		+2	2,2	+1,35		

SteelCradle



Type	Max load (kg)	Stands (No. of)	Width (a) (m)	Length (b) (m)	Stand Height (c) (approx. m)	Weight (approx. kg)
IV	10000	4	3,0	4,0	1,15–1,65/ 1,45–1,95/ 1,75–2,25/ 1,95–2,45	250
Extension kit IV		+2	3,0	+2,0		80
III	15000	4	3,0	4,0	1,2–1,9/ 1,5–2,1/ 1,8–2,4/ 2,1–2,7	330
			3,0	5,0		360
			4,0			375
			3,0	6,0		390
			4,0			405
	20000	6	3,0	5,0		410
			4,0			425
			3,0	6,0		440
			4,0			455

SteelCradle

General recommendations:

The length of the cradle should be about one third of the length of the boat.
Motorsailers may need stands of especially adapted height.

Cradle				Boat				
Type	Length (m)	Width (m)	Stands (No. of)	Keel type	Length (m)	Width (m)	Draught (m)	Weight (ton)
I	2,5	2,2	4	fin/long	max 8	max 3,5	1,0–1,6	max 7
	3,0				8–10			
	4,0				10–12			
II	3,0	2,2	4	fin	8–10	max 3,5	1,6–1,9	max 7
	4,0				10–12			
IV	4,0	3,0	4	fin/long	10–13	3,5–4,5	1,2–2,2	max 10
III	4,0	3,0	4	fin/long	10–12	3,5–4,5	1,2–2,75	max 15
	5,0	3,0			12–15	3,5–4,5		
		4,0				4,5–5,5		
	6,0	3,0			15–18	3,5–4,5		
		4,0				4,5–5,5		
	5,0	3,0	6		12–15	3,5–4,5		max 20
		4,0				4,5–5,5		
	6,0	3,0			15–18	3,5–4,5		
		4,0				4,5–5,5		