

Product Data Sheet

November 2018

ROC Organiser

Rutgerson's new ROC Organisers in aluminum are especially developed for smooth and safe line handling on big boats with high loads. Each sheave is bolted through deck and has a durable Kevlar bearing which together with the strong design gives a very low friction and superior breaking load.

The ROC Organisers are available with two, three, four, five or six 60mm sheaves in aluminum, and can be stacked on top of each other to maximize efficiency of the space on deck. This makes them exceptionally useful for leading multiple halyards or other lines aft to the safety of the cockpit.



Like all our other products these organisers are designed and manufactured in our factory in Marstrand, Sweden. Both sides and sheaves are made of black hardcoat-anodized aluminum and shall be fitted with M12 countersunk head screws (ISO 10642 or DIN 7991) with a maximum head diameter of 24mm. Screws are not included, and shall be chosen depending on deck thickness. Optional mounting plate is available as spare part.

The ROC Organiser will be available for orders 1 January 2019.

Part no	Product description	Dimensions [mm]					Safe Working load [kg]	Breaking load [kg]	Max Rope Ø [mm]	Weight [gr]
		Length	Width	Height	Sheave Ø	Hole Spacing				
ROC Organisers										
B400022	ROC Organiser 2 sheaves	154	60	35	60	70	2500	4500	16	456
B400023	ROC Organiser 3 sheaves	224	60	35	60	70	2500	4500	16	678
B400024	ROC Organiser 4 sheaves	294	60	35	60	70	2500	4500	16	900
B400025	ROC Organiser 5 sheaves	264	60	35	60	70	2500	4500	16	1122
B400026	ROC Organiser 6 sheaves	434	60	35	60	70	2500	4500	16	1344

Core benefits

- Superior working load (max 2500 kg)
- Low friction
- Available with 2-6 sheaves
- Stackable
- Made in Sweden

