

# KAYAYA SAFETY

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## DATA SHEET

## SENTOR / TRIPOD



**SENTOR LEG**

### SENTOR TRIPOD

SENTOR has multifunctional, modular and innovative design. The system is based on simplicity, lightness and robustness as the principle of development. It is very easy to adapt to different workspaces (such as Rescue, Rope Access, Manhole, Silos etc.) The system has a main head with unique design made from high-alloy aluminum material. The telescopic legs can easily be attached to the head with the help of a pin to achieve the desired structure. Telescopic legs have anchor points in their heads. Thanks to these anchoring points, the system can be fixed at different points with the help of rope. The telescopic legs can be fastened and removed with the help of a single pin. If needed during use, the position of the roller can be quickly mounted on the other legs. The pulley is made of stainless steel material. There are two different slots on the pulley. These slots can be operated with rope systems up to Ø 13 mm and steel wire ropes systems with up to 8 mm. Sentor Tripod is a self-supporting anchor point. It provides quick and easy access to narrow areas such as manholes. HRA Retractable Fall Arrestor and Hand Winch can be connected the tripod. In addition, the product perfectly matches all technical applications that can be installed with a rope.



**SENTOR ALKO WINCH BRACKET**



**SENTOR HEAD**

	Closed	Open
Height (H)	: 122 cm	275 cm
Length of the Leg (L)	: 160 cm	314 cm
Ground Diameter (Ø)	: 145 cm	294 cm
Standart	: EN 795:2012 Type B, CEN/TS 16415:2013 Type B	
Max. User	: 2 Persons	
Material	: Aluminium	
Finish	: Anodized Coating	

COMPONENT	TRIPOD
TELESCOPIC LEG	3
SENTOR PULLEY	1 + Optional
SENTOR HEAD	1
MULTIPLE ANCHOR SLIDER	-
HRA BRACKET	Optional
ALKO WINCH BRACKET	Optional
WHEEL LEG	Optional
NAIL LEG	Optional
SAFETY ROPE	1



**SENTOR HRA BRACKET**



**SENTOR PULLEY**