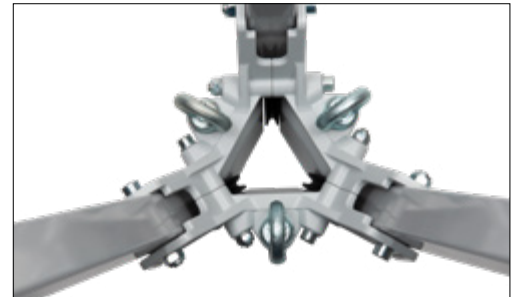


Tripod DB-A3

according to EN 795:2012 Typ B und CEN/TS 16415:2017



Order No.:	Mounting diameter	Height	Transport length	Weight
41-49	Ø 645 mm bis Ø 2207 mm	1480 mm bis 2554 mm	1611 mm	24 kg
40-58	OPTIONAL: Tripod Carrying and Protection Bag			
41 - xx	OPTIONAL: HRA retractable type fall arrester with rescue hoisting facility up to 40 m			
41-54/DWS	OPTIONAL: erhältlich: Schnellwechselhalterung für Lastwinde			
41-IKLW 300	OPTIONAL: IKAR Load winch for loads up to 300 kg with a maximum rope length of 20 m			
41 - PLW-DA	OPTIONAL: IKAR Personnel and load winch			

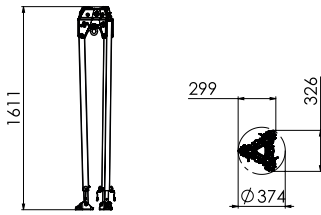
Features:

- Lightweight, height adjustable aluminum tripod
- Load capacity 300 kg
- Extendable legs can be folded out to 3 angle positions
- 3 integral deflection rollers für steel ropes with Ø 4,8 - 6 mm
- 3 attachment points
- Corrosion-resistant coating
- Attachment points for up to 2 people
- equipped with foldable rubber feet
- Applicable with IKAR-Retractable Type Fall Arrester with rescue hoisting facility (Type HRA) up to 40m
- **OPTIONAL:** Tripod Carrying and Protection Bag
- **OPTIONAL:** HRA Height Safety Devices up to 40 m
- **OPTIONAL:** Schnellwechselhalterung für Lastwinde
- **OPTIONAL:** IKAR Load winch for loads up to 300 kg with a maximum rope length of 20 m
- **OPTIONAL:** IKAR Personnel and load winch

The assembly instructions for the tripods must be observed.

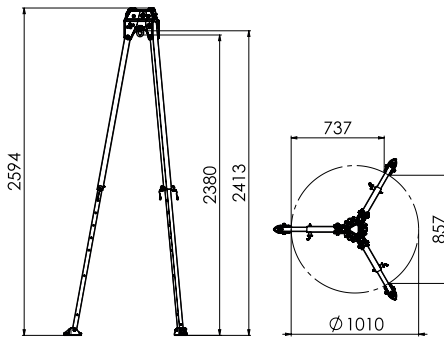
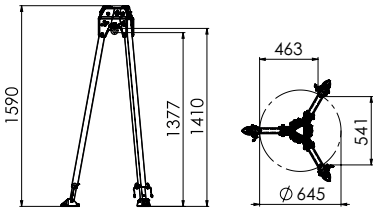
DB-A3 Dimensions

Transport length	1611mm	ø Transport	374 mm
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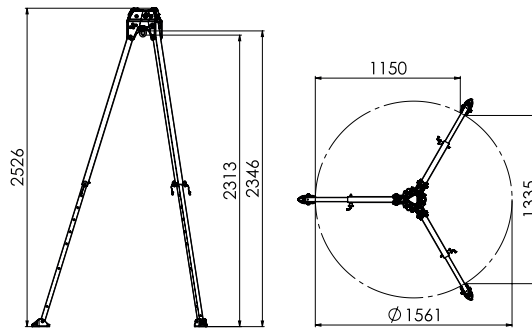
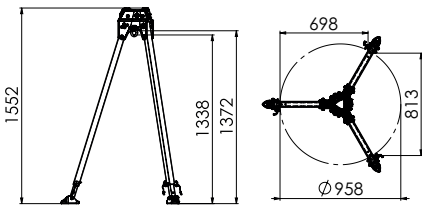
Position 1

Heigth min.	1590 mm	ø min	645 mm	Heigth max.	2594 mm	ø max	1010 mm
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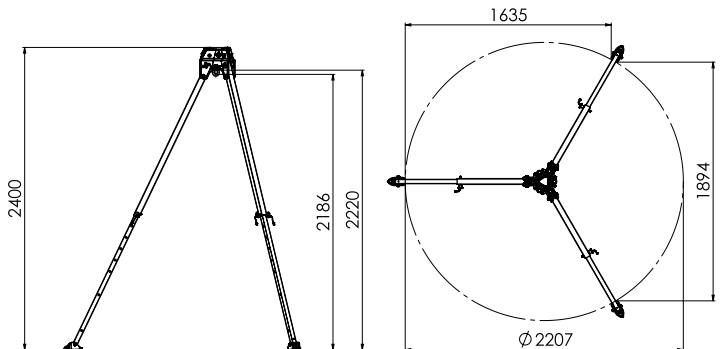
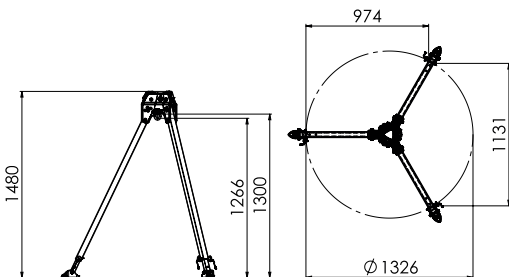
Position 2

Heigth min.	1552 mm	ø min	958 mm	Heigth max.	2526 mm	ø max	1561 mm
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Position 3

Heigth min.	1480 mm	ø min	1326 mm	Heigth max.	2400 mm	ø max	2207 mm
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Unit of measurement in drawings in mm
(Drawings not true to scale)