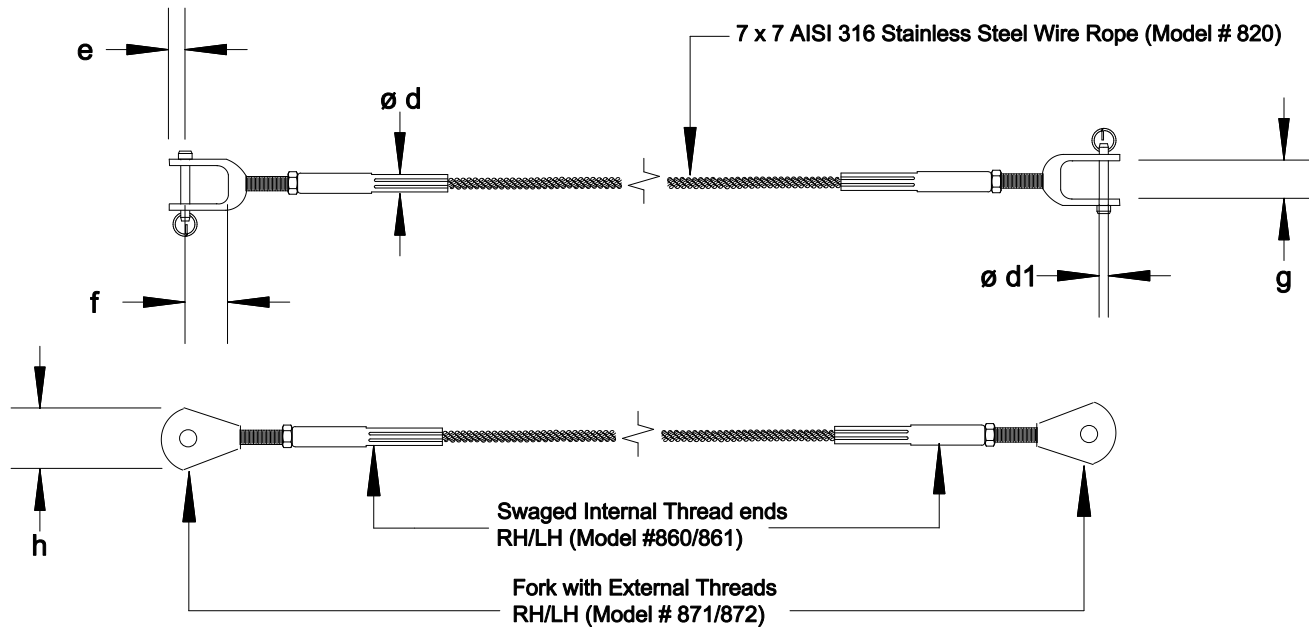


# I-SYS IK-300 Swage & Threaded Fork Fitted at Each End



I-SYS  
IK 300 Stainless  
Steel wire  
rope  
assembly

Part Number	$\varnothing$ Rope	Thread size/length	Adjustment in mm	$\varnothing d$	$\varnothing d1$	e	f	g	h
IK 300-0300	3 mm	M5	+10/-20	7 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0301	3 mm	M5	+24/-34	7 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0400	4 mm	M6	+8/-20	8 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0401	4 mm	M6	+22/-34	8 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0500	5 mm	M6	+8/-20	8 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0501	5 mm	M6	+22/-34	8 mm	5 mm	6 mm	12 mm	7,5 mm	12,5 mm
IK 300-0600	6 mm	M8	+8/-24	10 mm	6 mm	7 mm	13 mm	10 mm	14,5 mm
IK 300-0601	6 mm	M8	+34/-50	10 mm	6 mm	7 mm	13 mm	10 mm	14,5 mm
IK 300-0800	8 mm	M10	+34/-54	13 mm	8 mm	9 mm	15 mm	11 mm	18 mm
IK 300-1000	10 mm	M14	+52/-80	20 mm	12 mm	14 mm	25 mm	14 mm	26 mm
IK 300-1200	12 mm	M16	+52/-84	25 mm	14 mm	18 mm	31 mm	22 mm	34 mm
IK 300-1600	16 mm	M20	+60/-100	32 mm	19 mm	22 mm	50,5 mm	24 mm	43 mm

## I-SYS IK-300 Swage & Threaded Fork Fitted at Each End

- Each assembly consists of;
- (variable)-7 x 7 AISI 316 Stainless Steel Wire Rope (Model # 820)
  - (2 qty.) -Swaged internal Thread Ends RH/LH (Model # 860/861)
  - (2 qty.) -Fork with External Threads RH/LH (Model # 871/872)
  - (2 qty.) -Hexagon Nuts RH/LH (Model # 892/893)

Metric Fittings.  
Measurements given  
in Millimeters.

