



1 **ADJUSTABLE HANDLE AND WING NUT**

Glass-fibre reinforced polyamide based (PA) technopolymer, grey-black colour, matte finish.



2 **CAM LEVER**

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.



Adjustment wing nut in polyamide-based (PA) SUPER-technopolymer, black colour.



4 **DISTANCE BUSHING**

Glass-fibre reinforced polyamide based (PA) SUPER-technopolymer, black colour, matte finish.



5 **SELF-LOCKING NUT**

AISI 316 stainless steel.



6 **STANDARD EXECUTIONS**

- **TCC-KS-ERX**: adjustable handle with AISI 303 stainless steel threaded stud, chamfered flat end UNI 947 : ISO 4753 (see Technical data on page A-11), with black push button.
- **TCC-KS-EWN**: wing nuts with AISI 303 stainless steel threaded stud, chamfered flat end UNI 947 : ISO 4753 (see Technical data on page A-11), with black cap.
- **TCC-KS-LAC**: Cam lever with AISI 303 stainless steel threaded stud, chamfered flat end UNI EN ISO 947 : 4753 (see Technical data on page A-11).



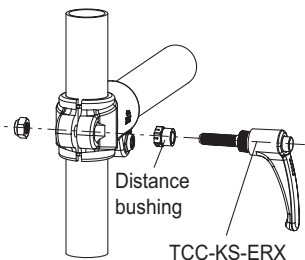
7 **FEATURES AND APPLICATIONS**

The clamping kit for TCC, comprising a distance bushing, an adjustable handle or a wing nut or a cam lever and nut, is used when frequent clamping operations are required.

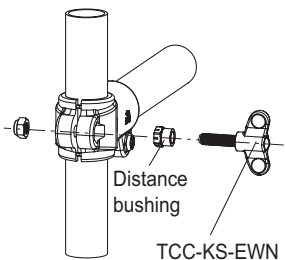
The kit with cam lever LAC allows fast and effective clamping in a single movement. In fact, the knurled wing nut at the base enables the user to adjust the clamping force exerted and to simultaneously lock the lever in the desired position (for correct use of the lever, see page - of the catalogue).



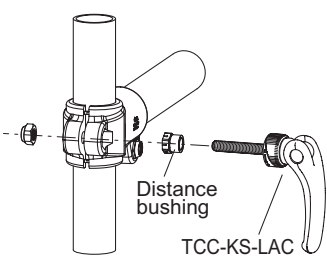
ELESA Original design



TCC-KS-ERX



TCC-KS-EWN



TCC-KS-LAC

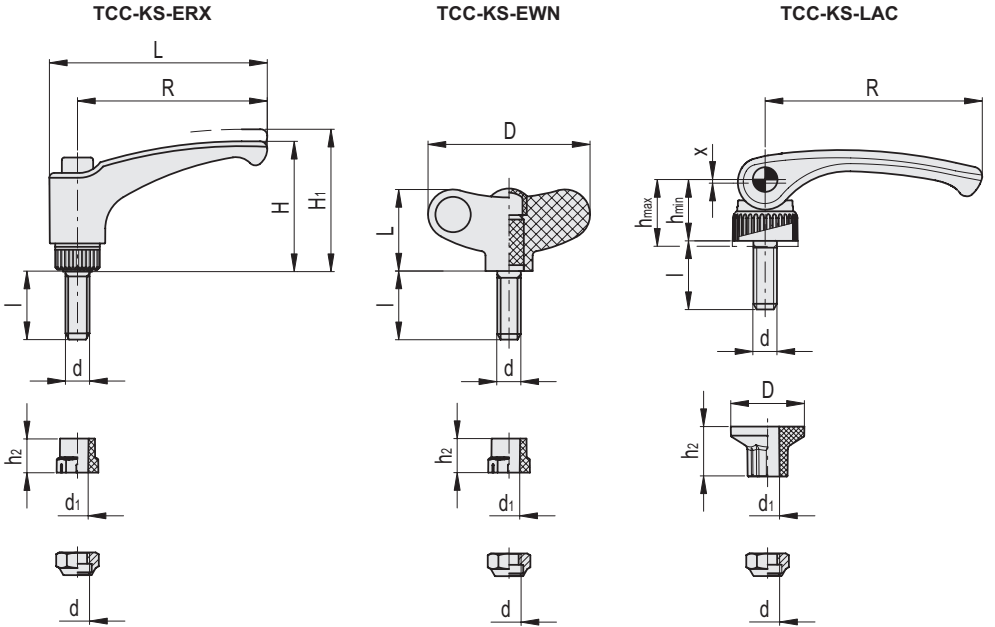


Conversion Table
1 mm = 0.039 inch

R	
mm	inch
30	1.17
44	1.72
63	2.46
78	3.04
79	3.08

Conversion Table
1 mm = 0.039 inch

D	
mm	inch
47	1.83
55	2.15



TCC-KS-ERX

INOX STAINLESS STEEL METRIC

Code	Description	d	R	L	H	H1	d1	h2	I	For TCC	⚖
600509-C1	TCC-KS-ERX.30-SST-p-M6x30-C1	M6	30	37.5	30	33.5	6.3	8	30	TCC-18	19
600519-C1	TCC-KS-ERX.44-SST-p-M6x30-C1	M6	44	52	32.5	36	6.3	8	30	TCC-18	21
600525-C1	TCC-KS-ERX.63-SST-p-M6x30-C1	M6	63	72.5	43	47	6.3	8	30	TCC-18	31
600541-C1	TCC-KS-ERX.63-SST-p-M8x40-C1	M8	63	72.5	43	47	8.3	12	40	TCC-30	43
600557-C1	TCC-KS-ERX.78-SST-p-M8x40-C1	M8	78	89.5	54	58	8.3	12	40	TCC-30	62

TCC-KS-EWN

INOX STAINLESS STEEL METRIC

Code	Description	d	D	L	d1	h2	I	For TCC	⚖
600607-C1	TCC-KS-EWN.48-SST-p-M6x30-C1	M6	47	24	6.3	8	30	TCC-18	20
600619-C1	TCC-KS-EWN.55-SST-p-M8x40-C1	M8	55	28	8.3	12	40	TCC-30	37

TCC-KS-LAC

INOX STAINLESS STEEL METRIC

Code	Description	d	R	D	hmin	hmax	d1	h2	I	x	For TCC	⚖
600651-C9	TCC-KS-LAC.80-SST-p-M8x50-R-C9	M8	79	26.5	26.5	28	8.3	18	50	1	TCC-30	76