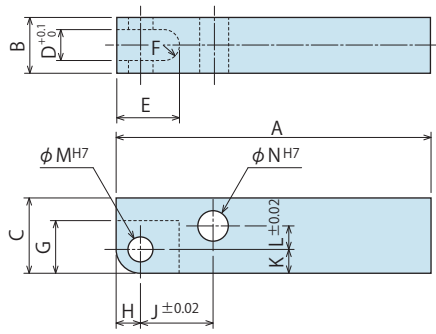


Accessories : Material Link Lever



Model No. Indication

LZK 048 0 - L

Size (Refer to the table.) Design No. (Revision Number)

(mm)

Model No.	LZK0360-L	LZK0400-L	LZK0480-L	LZK0550-L	LZK0650-L	LZK0750-L	LZK0900-L	LZK1050-L
Corresponding Model No.	LKA0360	LKA0400	LKA0480	LKA0550	LKA0650	LKA0750	LKA0900	LKA1050
A	65	75	85	90	105	110	160	220
B	10 ⁰ _{-0.2}	12 ⁰ _{-0.3}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}	22 ⁰ _{-0.3}	25 ⁰ _{-0.3}	32 ⁰ _{-0.4}
C	12.5	14	16	20	25	32	38	45
D	5	6	6	8	10	11	13	16
E	12.5	14.5	16	16.5	21	25.5	30.5	36
F	R2.5	R3	R3	R4	R5	R5.5	R6.5	R8
G	10	12	13	13	17.5	22	26	30.5
H	4.5	5.5	6	6	8	10	11	13
J	14.5	16	18.5	21	24.5	30	36	44
K	4.5	5.5	6	6	8	10	11	13
L	2.5	2.5	3.5	6	7.5	9.5	13	16
M	5 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀	12 ^{+0.018} ₀	15 ^{+0.018} ₀
N	5 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀	12 ^{+0.018} ₀	15 ^{+0.018} ₀	18 ^{+0.018} ₀

Notes :

- Material S45C Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- For [6] Option **Blank/H/K**, use the attached pin (equivalent to $\phi ADf6$, $\phi AEf6$, HRC60) as the lever mounting pin.
- For [6] Option **A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Option A (LZK□-W).
- When using Tightening Kit for Quick Change Lever Option A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

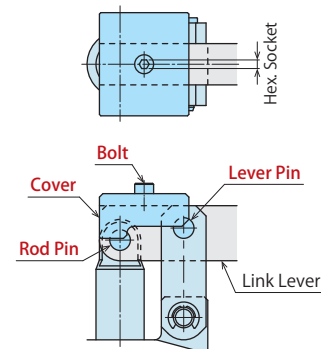
LZK 040 0 - W

Size (Refer to the table.) Design No. (Revision Number)

Tightening Kit for mounting Quick Change Lever Option A.
Sold separately from clamp body.

【Contents of Tightening Kit】

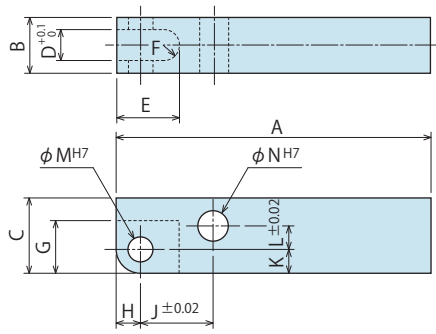
- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0360-W	LZK0400-W	LZK0480-W	LZK0550-W	LZK0650-W	LZK0750-W	LZK0900-W	LZK1050-W
Corresponding Model No.	LKA0360-□-A	LKA0400-□-A	LKA0480-□-A	LKA0550-□-A	LKA0650-□-A	LKA0750-□-A	LKA0900-□-A	LKA1050-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M3×0.5	M4×0.7	M4×0.7	M5×0.8	M5×0.8
Hex. Socket mm	2.5	2.5	2.5	2.5	3	3	4	4
Tightening Torque N·m	1.3	1.3	1.3	1.3	3.2	3.2	6.3	6.3

High-Power Series
Pneumatic Series
Hydraulic Series
Valve / Coupler Hydraulic Unit
Manual Operation Accessories
Cautions / Others
Hole Clamp
SFA
SFC
Swing Clamp
LHA
LHC
LHS
LHW
LG/LT
TLA-2
TLB-2
TLA-1
Link Clamp
LKA
LKC
LKW
LJ/LM
TMA-2
TMA-1
Work Support
LD
LC
TNC
TC
Air Sensing Lift Cylinder
LLW
Linear Cylinder / Compact Cylinder
LL
LLR
LLU
DP
DR
DS
DT
Block Cylinder
DBA/DBC
Centering Vise
FVA
FVD
FVC
Control Valve
BZL
BZT
BZX/JZG
BZS
Pallet Clamp
VS/VT
Expansion Locating Pin
VFL/VFM
VFJ/VFK
Pull Stud Clamp
FP
FQ
Customized Spring Cylinder
DWA/DWB

Accessory : Material Link Lever



Model No. Indication

LZK 048 0 - L

Size (Refer to the table.) Design No. (Revision Number)

Model No.	LZK0400-L	LZK0480-L	LZK0550-L	LZK0650-L
Corresponding Model No.	LKC0400	LKC0480	LKC0550	LKC0650
A	75	85	90	105
B	12 ⁰ _{-0.3}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}
C	14	16	20	25
D	6	6	8	10
E	14.5	16	16.5	21
F	R3	R3	R4	R5
G	12	13	13	17.5
H	5.5	6	6	8
J	16	18.5	21	24.5
K	5.5	6	6	8
L	2.5	3.5	6	7.5
M	6 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀
N	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀

Notes :

- Material S45C Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- For [5] Option **Blank/H/K**, use the attached pin (equivalent to $\phi ADf6$, $\phi AEf6$, HRC60) as the lever mounting pin.
- For [5] Option **A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Option A (LZK□-W).
- When using Tightening Kit for Quick Change Lever Option A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZK 040 0 - W

Size (Refer to the table.) Design No. (Revision Number)

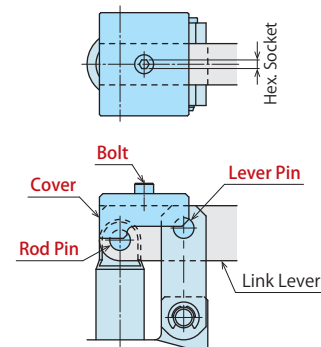
Tightening Kit for mounting Quick Change Lever Option A.

Sold separately from clamp body.

【Contents of Tightening Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin

Model No.	LZK0400-W	LZK0480-W	LZK0550-W	LZK0650-W
Corresponding Model No.	LKC0400-□-A	LKC0480-□-A	LKC0550-□-A	LKC0650-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3
Tightening Torque N·m	1.3	1.3	1.3	3.2



High-Power Series
Pneumatic Series
Hydraulic Series
Valve / Coupler Hydraulic Unit
Manual Operation Accessories
Cautions / Others

Hole Clamp

SFA
SFC

Swing Clamp

LHA
LHC
LHS
LHW
LG/LT
TLA-2
TLB-2
TLA-1

Link Clamp

LKA
LKC
LKW
LJ/LM
TMA-2
TMA-1

Work Support

LD
LC
TNC
TC

Air Sensing Lift Cylinder

LLW

Linear Cylinder / Compact Cylinder

LL
LLR
LLU
DP
DR
DS
DT

Block Cylinder

DBA/DBC

Centering Vise

FVA
FVD
FVC

Control Valve

BZL
BZT
BZX/JZG
BZS

Pallet Clamp

VS/VT

Expansion Locating Pin

VFL/VFM
VFJ/VFK

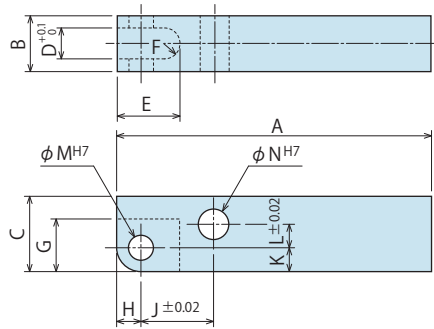
Pull Stud Clamp

FP
FQ

Customized Spring Cylinder

DWA/DWB

Accessory : Material Link Lever



Model No. Indication

LZK 048 0 - L

Size (Refer to the table.) Design No. (Revision Number)

(mm)

Model No.	LZK0360-L	LZK0400-L	LZK0480-L	LZK0550-L	LZK0650-L
Corresponding Model No.	LKK0360	LKK0400	LKK0480	LKK0550	LKK0650
A	65	75	85	90	105
B	10 ⁰ _{-0.2}	12 ⁰ _{-0.3}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}
C	12.5	14	16	20	25
D	5	6	6	8	10
E	12.5	14.5	16	16.5	21
F	R2.5	R3	R3	R4	R5
G	10	12	13	13	17.5
H	4.5	5.5	6	6	8
J	14.5	16	18.5	21	24.5
K	4.5	5.5	6	6	8
L	2.5	2.5	3.5	6	7.5
M	5 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀
N	5 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀

Notes :

1. Material S45C Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined.
3. For [4] Option **Blank/K**, use the attached pin (equivalent to ϕ ADf6, ϕ AEf6, HRC60) as the lever mounting pin.
4. For [4] Option **A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Type A (LZK□-W).
5. When using Tightening Kit for Quick Change Lever Type A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessory : Tightening Kit for Quick Change Lever Type A

Model No. Indication

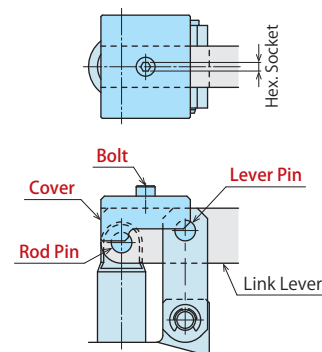
LZK 040 0 - W

Size (Refer to the table.) Design No. (Revision Number)

Tightening Kit for mounting Quick Change Lever Type A.
Sold separately from clamp body.

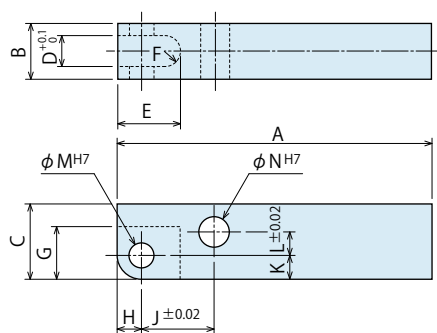
【Contents of Tightening Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0360-W	LZK0400-W	LZK0480-W	LZK0550-W	LZK0650-W
Corresponding Model No.	LKK0360-□-A	LKK0400-□-A	LKK0480-□-A	LKK0550-□-A	LKK0650-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M3×0.5	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	2.5	3
Tightening Torque N·m	1.3	1.3	1.3	1.3	3.2

Accessory : Material Link Lever



Model No. Indication

LZK 048 0 - L

Size (Refer to the table) Design No. (Revision Number)

(mm)

Model No.	LZK0400-L	LZK0480-L	LZK0550-L	LZK0650-L	LZK0750-L
Corresponding Model No.	LKV0400	LKV0480	LKV0550	LKV0650	LKV0750
A	75	85	90	105	110
B	12 ⁰ _{-0.2}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}	22 ⁰ _{-0.3}
C	14	16	20	25	32
D	6	6	8	10	11
E	14.5	16	16.5	21	25.5
F	R3	R3	R4	R5	R5.5
G	12	13	13	17.5	22
H	5.5	6	6	8	10
J	16	18.5	21	24.5	30
K	5.5	6	6	8	10
L	2.5	3.5	6	7.5	9.5
M	6 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀
N	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀	12 ^{+0.018} ₀

Notes :

- Material : S45C Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined.
- For Clamp Body **5 Blank/H/K**, please use the attached pin (equivalent to ϕ ADf6, ϕ AEf6, HRC60) as the mounting pin for lever.
- For Clamp Body **5 A**, the mounting pin for lever is not provided with the product.
Please order the Setup Kit for the Quick Change Lever Type A (LZK□-W).
- When using Tightening Kit for Quick Change Lever Type A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessory : Setup Kit for Quick Change Lever Type A

Model No. Indication

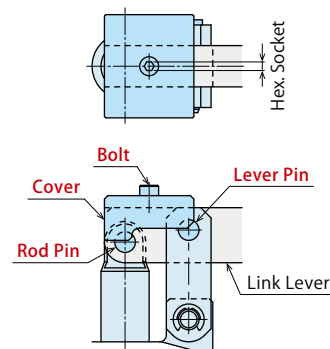
LZK 040 0 - W

Size (Refer to the table.) Design No. (Revision Number)

Setup Kit for mounting Quick Change Lever Type A.
Sold separately from clamp body.

【Contents of Setup Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0400-W	LZK0480-W	LZK0550-W	LZK0650-W	LZK0750-W
Corresponding Model No.	LKV0400-□-A	LKV0480-□-A	LKV0550-□-A	LKV0650-□-A	LKV0750-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3	3
Tightening Torque N·m	1.3	1.3	1.3	3.2	3.2

Hydraulic Series

Accessories

Cautions

1-Port Sensing
Swing Clamp

LHV

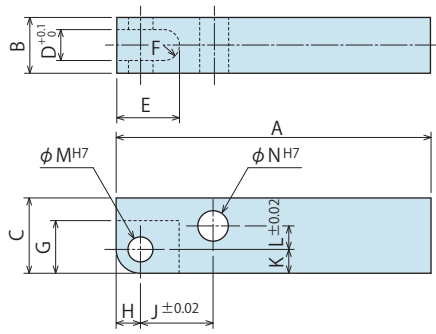
1-Port Sensing
Link Clamp

LKV

1-Port Sensing
Lift Cylinder

LLV

Accessory : Material Link Lever



Model No. Indication

LZK 048 0 - L

Size (Refer to the table.) Design No. (Revision Number)

Model No.	LZK0400-L	LZK0480-L	LZK0550-L	LZK0650-L	LZK0750-L
Corresponding Model No.	LKW0401	LKW0481	LKW0551	LKW0651	LKW0751
A	75	85	90	105	110
B	12 ⁰ _{-0.2}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}	22 ⁰ _{-0.3}
C	14	16	20	25	32
D	6	6	8	10	11
E	14.5	16	16.5	21	25.5
F	R3	R3	R4	R5	R5.5
G	12	13	13	17.5	22
H	5.5	6	6	8	10
J	16	18.5	21	24.5	30
K	5.5	6	6	8	10
L	2.5	3.5	6	7.5	9.5
M	6 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀
N	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀	12 ^{+0.018} ₀

Notes :

- Material S45C Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- For [6] Option **Blank/H/K**, use the attached pin (equivalent to $\phi ADf6$, $\phi Aef6$, HRC60) as the lever mounting pin.
- For [6] Option **A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Option A (LZK□-W).
- When using Tightening Kit for Quick Change Lever Option A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZK 040 0 - W

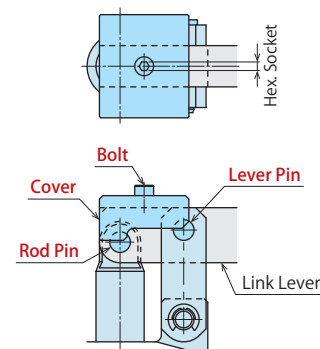
Size (Refer to the table.) Design No. (Revision Number)

Tightening Kit for mounting Quick Change Lever Option A.

Sold separately from clamp body.

【Contents of Tightening Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0400-W	LZK0480-W	LZK0550-W	LZK0650-W	LZK0750-W
Corresponding Model No.	LKW0401-□-A	LKW0481-□-A	LKW0551-□-A	LKW0651-□-A	LKW0751-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3	3
Tightening Torque N·m	1.3	1.3	1.3	3.2	3.2

High-Power Series
Pneumatic Series
Hydraulic Series
Valve / Coupler Hydraulic Unit
Manual Operation Accessories
Cautions / Others

Hole Clamp

SFA
SFC

Swing Clamp

LHA
LHC
LHS
LHW
LG/LT
TLA-2
TLB-2
TLA-1

Link Clamp

LKA
LKC

LKW

LJ/LM
TMA-2
TMA-1

Work Support

LD
LC
TNC
TC

Air Sensing Lift Cylinder

LLW

Linear Cylinder / Compact Cylinder

LL
LLR
LLU
DP
DR
DS
DT

Block Cylinder

DBA/DBC

Centering Vise

FVA
FVD
FVC

Control Valve

BZL
BZT
BZX/JZG
BZS

Pallet Clamp

VS/VT

Expansion Locating Pin

VFL/VFM
VFJ/VFK

Pull Stud Clamp

FP
FQ

Customized Spring Cylinder

DWA/DWB

● Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZK 040 0 - W

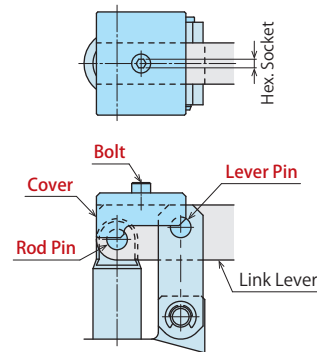
Size
(Refer to the table.)

Design No.
(Revision Number)

Tightening Kit for mounting Quick Change Lever Option A.
Sold separately from clamp body.

【Contents of Tightening Kit】

• Cover (with Bolt) • Rod Pin • Lever Pin



Model No.	LZK0360-W	LZK0400-W	LZK0550-W	LZK0650-W	LZK0750-W
Corresponding Model No.	LJ0362-□-A	LJ0402-□-A	LJ0552-□-A	LJ0652-□-A	LJ0752-□-A
	LM0360-□-A	LJ0482-□-A	LM0550-□-A	LM0650-□-A	LM0750-□-A
		LM0400-□-A			
	LM0480-□-A				
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3	3
Tightening Torque N·m	1.3	1.3	1.3	3.2	3.2

High-Power
Series

Pneumatic Series

Hydraulic Series

Valve / Coupler
Hydraulic Unit

Manual Operation
Accessories

Cautions / Others

Hole Clamp

SFA
SFC

Swing Clamp

LHA
LHC
LHS
LHW
LG/LT
TLA-2
TLB-2
TLA-1

Link Clamp

LKA
LKC
LKW
LJ/LM
TMA-2
TMA-1

Work Support

LD
LC
TNC
TC

Air Sensing
Lift Cylinder

LLW

Linear Cylinder /
Compact Cylinder

LL
LLR
LLU
DP
DR
DS
DT

Block Cylinder

DBA/DBC

Centering Vise

FVA
FVD
FVC

Control Valve

BZL
BZT
BZX/JZG
BZS

Pallet Clamp

VS/VT

Expansion
Locating Pin

VFL/VFM
VFJ/VFK

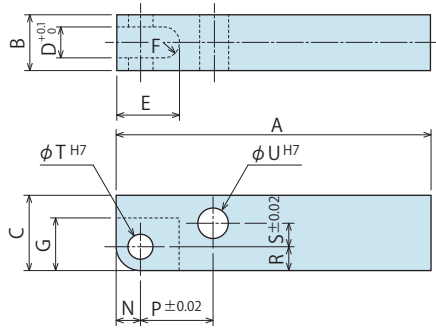
Pull Stud Clamp

FP
FQ

Customized
Spring Cylinder

DWA/DWB

Accessories : Material Link Lever



Model No. Indication

WCZ 040 0 - L2

Size (Refer to the table.) Design No. (Revision Number)

Model No.	WCZ0320-L2	WCZ0400-L2	WCZ0500-L2	WCZ0630-L2
Corresponding Model No.	WCA0321	WCA0401	WCA0501	WCA0631
A	90	100	115	140
B	10 ⁰ _{-0.2}	12 ⁰ _{-0.3}	16 ⁰ _{-0.3}	19 ⁰ _{-0.3}
C	12.5	16	20	25
D	5	6	8	10
E	12.5	16	17	22
F	R2.5	R3	R4	R5
G	10	13	13	17.5
N	4.5	6	6	8
P	19.5	21	25	30
R	4.5	6	6	8
S	2.5	3.5	6	7.5
T	5 ^{+0.012} ₀	6 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀
U	5 ^{+0.012} ₀	6 ^{+0.012} ₀	8 ^{+0.015} ₀	10 ^{+0.015} ₀

Notes :

1. Material S45C Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined.
3. For **6** Option **Blank**, use the attached pin (equivalent to ϕ ADf6, ϕ AEf6, HRC60) as the lever mounting pin.
4. For **6** Option **A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Option A (LZK□-W).
5. When using Tightening Kit for Quick Change Lever Option A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessory : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZK 040 0 - W

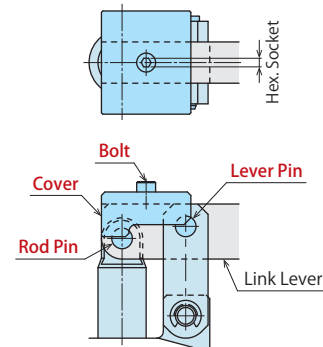
Size (Refer to the table.) Design No. (Revision Number)

Tightening Kit for mounting Quick Change Lever Option A.

Sold separately from the clamp body.

【Contents of Tightening Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0360-W	LZK0400-W	LZK0550-W	LZK0650-W
Corresponding Model No.	WCA0321-□-A	WCA0401-□-A	WCA0501-□-A	WCA0631-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3
Tightening Torque N·m	1.3	1.3	1.3	3.2

High-Power
Series

Pneumatic Series

Hydraulic Series

Valve / Coupler
Hydraulic Unit

Manual Operation
Accessories

Cautions / Others

Pneumatic
Hole Clamp

SWA

Pneumatic
Swing Clamp

WHA

Double Piston
Pneumatic Swing Clamp

WHD

Pneumatic
Link Clamp

WCA

Air Flow
Control Valve

BZW

Pneumatic
Expansion Locating Pin

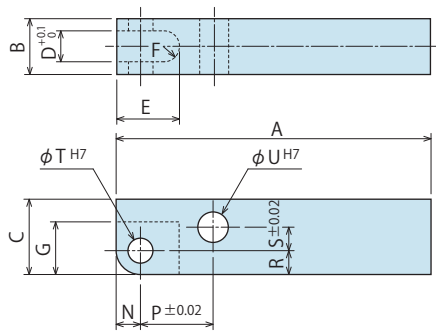
VWM

VWK

Pneumatic
Sensor Pin

WWA

Accessories : Material Link Lever



Model No. Indication

WCZ 160 0 - L2

Size (Refer to following table)

Design No. (Revision Number)

(mm)

Model No.	WCZ0600-L2	WCZ1000-L2	WCZ1600-L2	WCZ2500-L2	WCZ4000-L2
Corresponding Model No.	WCE0602	WCE1002	WCE1602	WCE2502	WCE4002
A	80	90	100	115	140
B	10 _{-0.2} ⁰	10 _{-0.2} ⁰	12 _{-0.3} ⁰	16 _{-0.3} ⁰	19 _{-0.3} ⁰
C	12.5	12.5	16	20	25
D	5	5	6	8	10
E	12.5	12.5	16	17	22
F	R2.5	R2.5	R3	R4	R5
G	10	10	13	13	17.5
N	4.5	4.5	6	6	8
P	16	19.5	21	25	30
R	4.5	4.5	6	6	8
S	2.5	2.5	3.5	6	7.5
T	5 ₀ ^{+0.012}	5 ₀ ^{+0.012}	6 ₀ ^{+0.012}	6 ₀ ^{+0.012}	8 ₀ ^{+0.015}
U	5 ₀ ^{+0.012}	5 ₀ ^{+0.012}	6 ₀ ^{+0.012}	8 ₀ ^{+0.015}	10 ₀ ^{+0.015}

Notes :

1. Material S45C Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. For **Option Blank**, use the attached pin (equivalent to $\phi ADf6$, $\phi AEf6$, HRC60) as the lever mounting pin.
4. For **Option A**, the lever mounting pin is not included in the clamp.
Please order Tightening Kit for Quick Change Lever Option A (LZK□-W).
5. When using Tightening Kit for Quick Change Lever Option A (LZK□-W), a tapped hole should be additionally machined.
Refer to the link lever design dimensions (P Thread part) for additional machining.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZK 040 0 - W

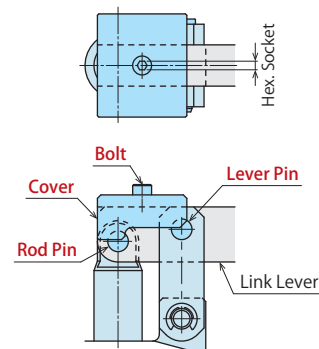
Size (Refer to the table.)

Design No. (Revision Number)

Tightening Kit for mounting Quick Change Lever Option A.
Sold separately from clamp body.

【Contents of Tightening Kit】

- Cover (with Bolt)
- Rod Pin
- Lever Pin



Model No.	LZK0360-W	LZK0400-W	LZK0550-W	LZK0650-W
Corresponding Model No.	WCE0602-□-A WCE1002-□-A	WCE1602-□-A	WCE2502-□-A	WCE4002-□-A
Nominal×Pitch of Bolt	M3×0.5	M3×0.5	M3×0.5	M4×0.7
Hex. Socket mm	2.5	2.5	2.5	3
Tightening Torque N·m	1.3	1.3	1.3	3.2

High-Power Series

Pneumatic Series

Hydraulic Series

Valve / Coupler Hydraulic Unit

Manual Operation Accessories

Cautions / Others

High-Power Hydraulic Swing Clamp

LHE

High-Power Hydraulic Link Clamp

LKE

High-Power Pneumatic Hole Clamp

SWE

High-Power Pneumatic Swing Clamp

WHE

High-Power Pneumatic Link Clamp

WCE

High-Power Pneumatic Work Support

WNC

Rodless Hollow Pneumatic Work Support

WNA

High-Power Pneumatic Pallet Clamp

WVS