

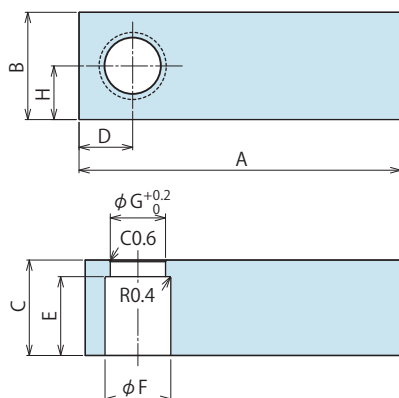
Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZH 048 0 - T

Size (Refer to the table.)

Design No. (Revision Number)



Model No.	LZH0360 -T	LZH0400 -T	LZH0480 -T	LZH0550 -T	LZH0650 -T	LZH0750 -T	LZH0900 -T	LZH1050 -T
Corresponding Model No. ^{*)}	LHA0360	LHA0400	LHA0480	LHA0550	LHA0650	LHA0750	LHA0900	LHA1050
A	120	145	160	170	175	185	220	270
B	26	32	40	45	50	58	75	90
C	17	19	23	26	29	35	43	50
D	13	16	20	23	25	29	38	45
E	14	16	19	22	25	31	38	44
F	17	20	25	28	34	40	49	60
G	15	17	21	23.5	29	33	42	51
H	13	16	20	22.5	25	29	37.5	45

Notes :

- Material : S50CH Surface Finishing : Alkaline Blackening
 - If necessary, the front end should be additionally machined and finished.
 - When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.
- ※1. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A).
Refer to Accessory of Quick Change Lever Option F for -F (Quick Change Lever Option F).
For -P (Balance Lever Option), it should be designed by customer.

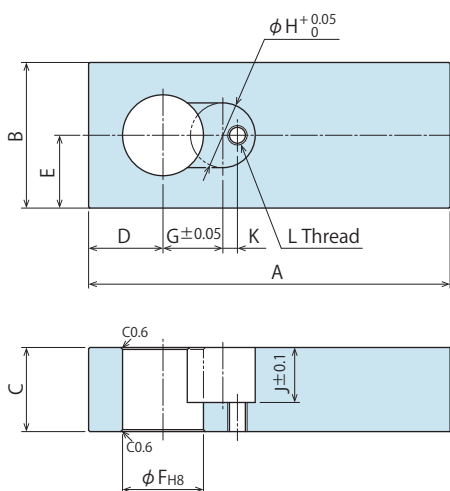
Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 048 0 - A

Size (Refer to the table.)

Design No. (Revision Number)



Model No.	LZH0360 -A	LZH0400 -A	LZH0480 -A	LZH0550 -A	LZH0650 -A	LZH0750 -A	LZH0900 -A	LZH1050 -A
Corresponding Model No.	LHA0360 -□□□-A	LHA0400 -□□□-A	LHA0480 -□□□-A	LHA0550 -□□□-A	LHA0650 -□□□-A	LHA0750 -□□□-A	LHA0900 -□□□-A	LHA1050 -□□□-A
A	120	145	160	170	175	185	220	270
B	26	32	40	45	50	58	75	90
C	17	19	23	26	29	35	43	50
D	13	16	20	23	25	29	38	45
E	13	16	20	22.5	25	29	37.5	45
F	15 ^{+0.027} ₀	18 ^{+0.027} ₀	22 ^{+0.033} ₀	25 ^{+0.033} ₀	30 ^{+0.033} ₀	35.5 ^{+0.039} ₀	45 ^{+0.039} ₀	55 ^{+0.046} ₀
G	12.5	15	16.5	18.5	20.5	25	31	33.5
H	12	15	18	20	24	28	36	46
J	11	13	15.5	17	19	21	28	33
K	2	2.5	4	4.5	6.5	6.5	9	14
L	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5

Notes :

- Material : S50CH Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
- Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

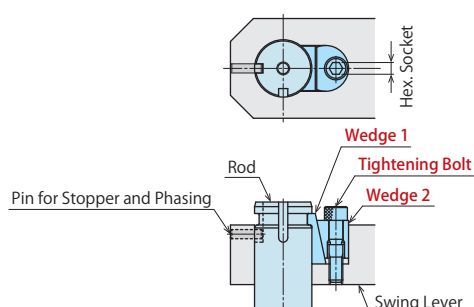
Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 048 1 - 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】

• Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0361 -W	LZH0401 -W	LZH0481 -W	LZH0551 -W	LZH0651 -W	LZH0751 -W	LZH0901 -W	LZH1051 -W
Corresponding Model No.	LHA0360 -□□□-A	LHA0400 -□□□-A	LHA0480 -□□□-A	LHA0550 -□□□-A	LHA0650 -□□□-A	LHA0750 -□□□-A	LHA0900 -□□□-A	LHA1050 -□□□-A
Nominal×Pitch of Tightening Bolt	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5
Hex. Socket mm	2.5	3	3	4	4	5	6	6
Tightening Torque N·m	2.5	5.0	5.0	8.0	8.0	20	40	45

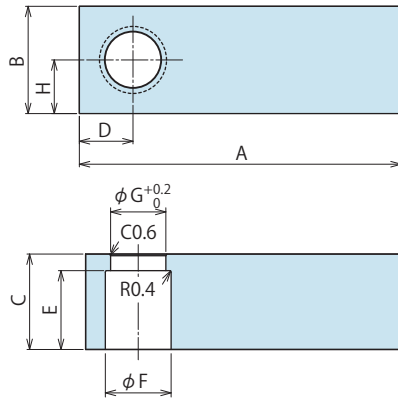
Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZH 048 0 - T

Size
(Refer to the table.)

Design No.
(Revision Number)



Model No.	LZH0360 -T	LZH0400 -T	LZH0480 -T	LZH0550 -T	LZH0650 -T
Corresponding Model No. ^{※5}	LHC0360	LHC0400	LHC0480	LHC0550	LHC0650
A	120	145	160	170	175
B	26	32	40	45	50
C	17	19	23	26	29
D	13	16	20	23	25
E	14	16	19	22	25
F	17	20	25	28	34
G	15	17	21	23.5	29
H	13	16	20	22.5	25

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.

※5. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A).

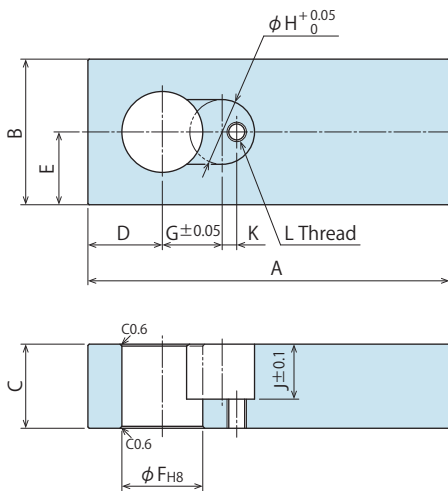
Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 048 0 - A

Size
(Refer to the table.)

Design No.
(Revision Number)



Model No.	LZH0360 -A	LZH0400 -A	LZH0480 -A	LZH0550 -A	LZH0650 -A
Corresponding Model No.	LHC0360 -□□-A	LHC0400 -□□-A	LHC0480 -□□-A	LHC0550 -□□-A	LHC0650 -□□-A
A	120	145	160	170	175
B	26	32	40	45	50
C	17	19	23	26	29
D	13	16	20	23	25
E	13	16	20	22.5	25
F	15 ^{+0.027} ₀	18 ^{+0.027} ₀	22 ^{+0.033} ₀	25 ^{+0.033} ₀	30 ^{+0.033} ₀
G	12.5	15	16.5	18.5	20.5
H	12	15	18	20	24
J	11	13	15.5	17	19
K	2	2.5	4	4.5	6.5
L	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
4. Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

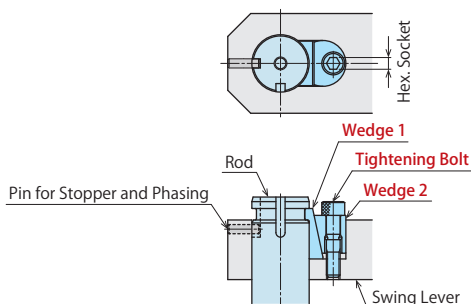
Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 048 1 - 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】

- Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0361 -W	LZH0401 -W	LZH0481 -W	LZH0551 -W	LZH0651 -W
Corresponding Model No.	LHC0360 -□□-A	LHC0400 -□□-A	LHC0480 -□□-A	LHC0550 -□□-A	LHC0650 -□□-A
Nominal×Pitch of Tightening Bolt	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1
Hex. Socket mm	2.5	3	3	4	4
Tightening Torque N·m	2.5	5.0	5.0	8.0	8.0

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

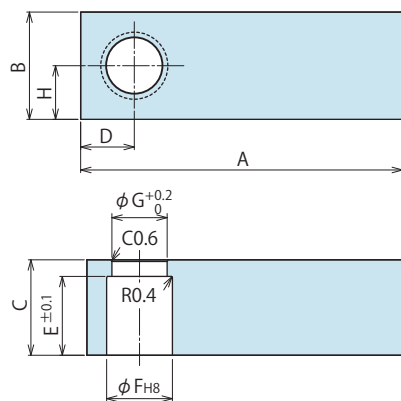
FP
FQ

Customized
Spring Cylinder

DWA/DWB

Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZH 040 0 - T
Size
(Refer to the table.)Design No.
(Revision Number)

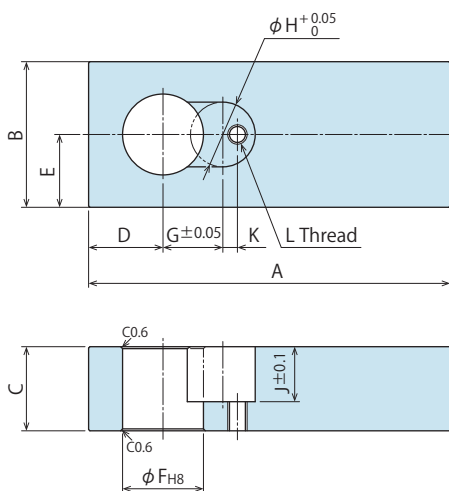
Model No.	LZH0300-T	LZH0360-T	LZH0400-T	LZH0480-T	LZH0550-T
Corresponding Model No. ※6	LHE0300-□□□	LHE0360-□□□	LHE0400-□□□	LHE0480-□□□	LHE0550-□□□
A	90	120	145	160	170
B	21	26	32	40	45
C	14	17	19	23	26
D	10.5	13	16	20	23
E	11	14	16	19	22
F	14 + ^{0.027} / ₀	17 + ^{0.027} / ₀	20 + ^{0.033} / ₀	25 + ^{0.033} / ₀	28 + ^{0.033} / ₀
G	11	15	17	21	23.5
H	10.5	13	16	20	22.5

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.
- ※6. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A). Refer to Accessory of Quick Change Lever Option F for -F (Quick Change Lever Option F). For -P (Balance Lever Option), it should be designed by customer.

Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 040 0 - A
Size
(Refer to the table.)Design No.
(Revision Number)

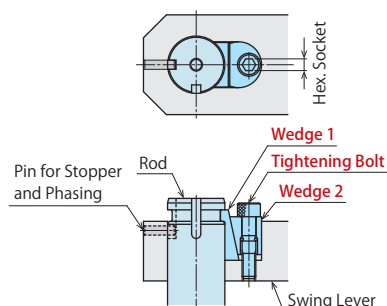
Model No.	LZH0300-A	LZH0360-A	LZH0400-A	LZH0480-A	LZH0550-A
Corresponding Model No.	LHE0300-□□□-A	LHE0360-□□□-A	LHE0400-□□□-A	LHE0480-□□□-A	LHE0550-□□□-A
A	90	120	145	160	170
B	21	26	32	40	45
C	14	17	19	23	26
D	10.5	13	16	20	23
E	10.5	13	16	20	22.5
F	12 + ^{0.027} / ₀	15 + ^{0.027} / ₀	18 + ^{0.027} / ₀	22 + ^{0.033} / ₀	25 + ^{0.033} / ₀
G	10.75	12.5	15	16.5	18.5
H	10.5	12	15	18	20
J	9.5	11	13	15.5	17
K	1.25	2	2.5	4	4.5
L	M4×0.7	M4×0.7	M5×0.8	M5×0.8	M6×1

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
4. Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 040 1 - 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】

• Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0301-W	LZH0361-W	LZH0401-W	LZH0481-W	LZH0551-W
Corresponding Model No.	LHE0300-□□□-A	LHE0360-□□□-A	LHE0400-□□□-A	LHE0480-□□□-A	LHE0550-□□□-A
Nominal×Pitch of Tightening Bolt	M4×0.7	M4×0.7	M5×0.8	M5×0.8	M6×1
Hex. Socket mm	2.5	2.5	3	3	4
Tightening Torque N·m	2.5	2.5	5.0	5.0	8.0

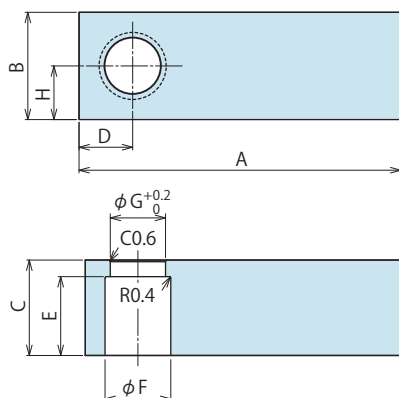
Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZH 048 0 - T

Size (Refer to the table.)

Design No. (Revision Number)



Model No.	LZH0360 -T	LZH0400 -T	LZH0480 -T	LZH0550 -T	LZH0650 -T	LZH0750 -T	LZH0900 -T	LZH1050 -T
Corresponding Model No. ^{※1}	LHS0360	LHS0400	LHS0480	LHS0550	LHS0650	LHS0750	LHS0900	LHS1050
A	120	145	160	170	175	185	220	270
B	26	32	40	45	50	58	75	90
C	17	19	23	26	29	35	43	50
D	13	16	20	23	25	29	38	45
E	14	16	19	22	25	31	38	44
F	17	20	25	28	34	40	49	60
G	15	17	21	23.5	29	33	42	51
H	13	16	20	22.5	25	29	37.5	45

Notes :

- Material : S50CH Surface Finishing : Alkaline Blackening
 - If necessary, the front end should be additionally machined and finished.
 - When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.
- ※1. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A).
Refer to Accessory of Quick Change Lever Option F for -F (Quick Change Lever Option F).
For -P (Balance Lever Option), it should be designed by customer.

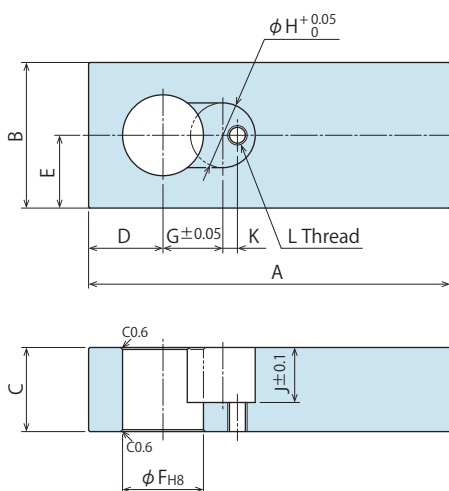
Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 048 0 - A

Size (Refer to the table.)

Design No. (Revision Number)



Model No.	LZH0360 -A	LZH0400 -A	LZH0480 -A	LZH0550 -A	LZH0650 -A	LZH0750 -A	LZH0900 -A	LZH1050 -A
Corresponding Model No.	LHS0360 -□□-A	LHS0400 -□□-A	LHS0480 -□□-A	LHS0550 -□□-A	LHS0650 -□□-A	LHS0750 -□□-A	LHS0900 -□□-A	LHS1050 -□□-A
A	120	145	160	170	175	185	220	270
B	26	32	40	45	50	58	75	90
C	17	19	23	26	29	35	43	50
D	13	16	20	23	25	29	38	45
E	13	16	20	22.5	25	29	37.5	45
F	15 ^{+0.027}	18 ^{+0.027}	22 ^{+0.033}	25 ^{+0.033}	30 ^{+0.033}	35.5 ^{+0.039}	45 ^{+0.039}	55 ^{+0.046}
G	12.5	15	16.5	18.5	20.5	25	31	33.5
H	12	15	18	20	24	28	36	46
J	11	13	15.5	17	19	21	28	33
K	2	2.5	4	4.5	6.5	6.5	9	14
L	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5

Notes :

- Material : S50CH Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
- Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

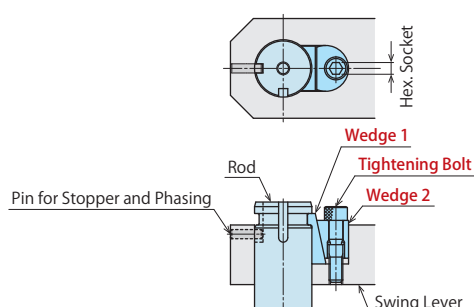
Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 048 1 - 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】

• Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0361 -W	LZH0401 -W	LZH0481 -W	LZH0551 -W	LZH0651 -W	LZH0751 -W	LZH0901 -W	LZH1051 -W
Corresponding Model No.	LHS0360 -□□-A	LHS0400 -□□-A	LHS0480 -□□-A	LHS0550 -□□-A	LHS0650 -□□-A	LHS0750 -□□-A	LHS0900 -□□-A	LHS1050 -□□-A
Nominal×Pitch of Tightening Bolt	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5
Hex. Socket mm	2.5	3	3	4	4	5	6	6
Tightening Torque N·m	2.5	5.0	5.0	8.0	8.0	20	40	45

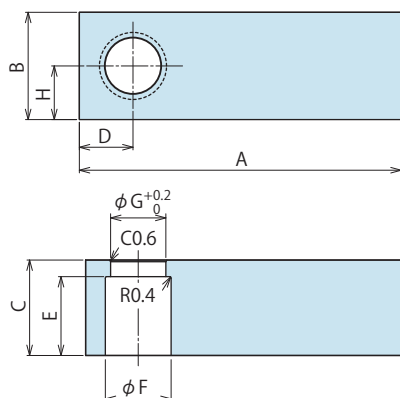
Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZH 048 0 - T

Size
(Refer to the table.)

Design No.
(Revision Number)



Model No.	LZH0400 -T	LZH0480 -T	LZH0550 -T	LZH0650 -T	LZH0750 -T
Corresponding Model No. ^{※5}	LHW0401	LHW0481	LHW0551	LHW0651	LHW0751
A	145	160	170	175	185
B	32	40	45	50	58
C	19	23	26	29	35
D	16	20	23	25	29
E	16	19	22	25	31
F	20	25	28	34	40
G	17	21	23.5	29	33
H	16	20	22.5	25	29

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.

※5. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A).

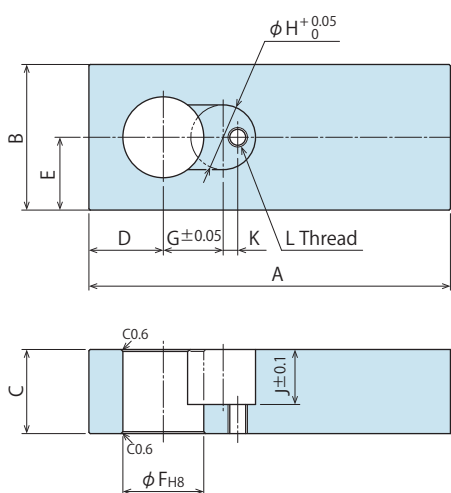
Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 048 0 - A

Size
(Refer to the table.)

Design No.
(Revision Number)



Model No.	LZH0400 -A	LZH0480 -A	LZH0550 -A	LZH0650 -A	LZH0750 -A
Corresponding Model No.	LHW0401 -□□□-A	LHW0481 -□□□-A	LHW0551 -□□□-A	LHW0651 -□□□-A	LHW0751 -□□□-A
A	145	160	170	175	185
B	32	40	45	50	58
C	19	23	26	29	35
D	16	20	23	25	29
E	16	20	22.5	25	29
F	18 ^{+0.027}	22 ^{+0.033}	25 ^{+0.033}	30 ^{+0.033}	35.5 ^{+0.039}
G	15	16.5	18.5	20.5	25
H	15	18	20	24	28
J	13	15.5	17	19	21
K	2.5	4	4.5	6.5	6.5
L	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25

Notes :

1. Material : S50CH Surface Finishing : Alkaline Blackening
2. If necessary, the front end should be additionally machined and finished.
3. The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
4. Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

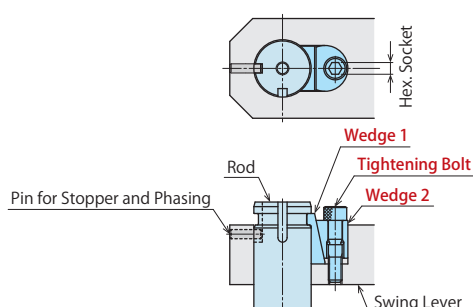
Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 048 1 - 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】

- Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0401 -W	LZH0481 -W	LZH0551 -W	LZH0651 -W	LZH0751 -W
Corresponding Model No.	LHW0401 -□□□-A	LHW0481 -□□□-A	LHW0551 -□□□-A	LHW0651 -□□□-A	LHW0751 -□□□-A
Nominal×Pitch of Tightening Bolt	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25
Hex. Socket mm	3	3	4	4	5
Tightening Torque N·m	5.0	5.0	8.0	8.0	20

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

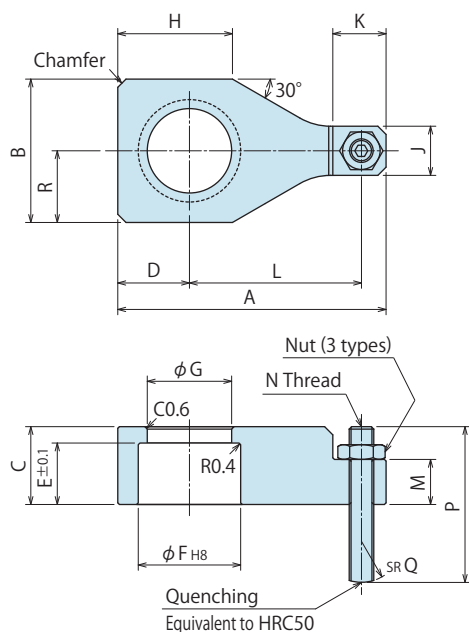
Customized

Spring Cylinder

DWA/DWB

Accessories : Material Swing Lever for Taper Lock Option

Model No. Indication

LZ 040 0 – LE1
Size
(Refer to the table.)Design No.
(Revision Number)

Model No.	LZ0300 -LE1	LZ0360 -LE1	LZ0400 -LE1	LZ0481 ^{※2} -LE1	LZ0550 -LE1	LZ0650 -LE1	LZ0750 -LE1	LZ0900 -LE1	LZ1050 -LE1
Corresponding Model No. ※1	LG0301 LT0301	LG0361 LT0361	LG0401 LT0401	LG0481 LT0481	LG0551 LT0551	LG0651 LT0651	LG0751 LT0751	LG0901	LG1051
A	44	50	56.5	65.5	77	91.5	105	127	152
B	19	26	28	35	38	50	58	75	90
C	12	12	16	19	25	25	32	38	45
D	9.5	13	14	17.5	19	25	29	38	45
E	9.5	9.5	13	15	21	21	27	33	39
F	13.5 ^{+0.027} ₀	17 ^{+0.027} ₀	20 ^{+0.033} ₀	25 ^{+0.033} ₀	28 ^{+0.033} ₀	34 ^{+0.039} ₀	40 ^{+0.039} ₀	49 ^{+0.039} ₀	60 ^{+0.046} ₀
G	11 ^{+0.15} ₀	13.9 ^{+0.15} ₀	16.7 ^{+0.15} ₀	20.6 ^{+0.15} ₀	23 ^{+0.15} ₀	28 ^{+0.15} ₀	32.9 ^{+0.20} ₀	41.8 ^{+0.20} ₀	51.2 ^{+0.20} ₀
H	17.5	22.5	24	28	34	40	47	53	65
J	8	10	12	12	17	19	22	27	32
K	10	11	13	13	17	22	25	31	38
L	30	32	36.5	42	50	56.5	65	75	90
M	7	7.5	10	11	15	13	16	22	27
N	M4×0.7	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M12×1.75	M16×2	M20×2.5
P	18	28	33	38	42	47	52	56	65
Q	8	8	10	10	15	20	30	45	60
R	9.5	13	14	17.5	19	25	29	37.5	45
Chamfer	C1	C1	C1	C1	C1	C3	C4	C10	C16

Notes :

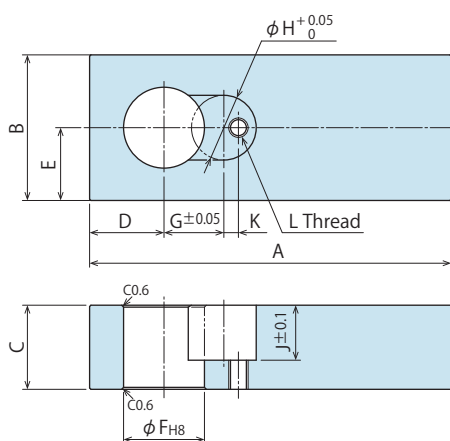
- Material : S45C Surface Finishing : Alkaline Blackening
- When determining the phase, refer to taper lock lever design dimensions for each model for the additional machining.

※1. Refer to Accessory of Quick Change Lever Option A for -A (Quick Change Lever Option A). Refer to Accessory of Quick Change Lever Option F for -F (Quick Change Lever Option F). For -P (Balance Lever Option), it should be designed by customer.

※2. The design number is 1 only for LZ048.

Accessories : Material Swing Lever for Quick Change Lever Option A

Model No. Indication

LZH 040 0 – A
Size
(Refer to the table.)Design No.
(Revision Number)

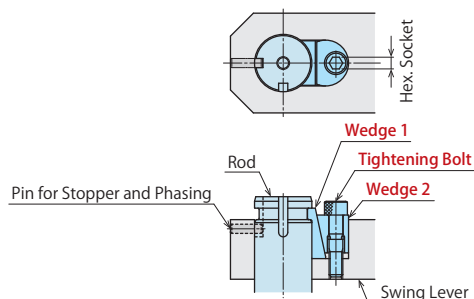
Model No.	LZH0300 -A	LZH0360 -A	LZH0400 -A	LZH0480 -A	LZH0550 -A	LZH0650 -A	LZH0750 -A	LZH0900 -A	LZH1050 -A
Corresponding Model No.	LG0301-A LT0301-A	LG0361-A LT0361-A	LG0401-A LT0401-A	LG0481-A LT0481-A	LG0551-A LT0551-A	LG0651-A LT0651-A	LG0751-A LT0751-A	LG0901-A	LG1051-A
A	90	120	145	160	170	175	185	220	270
B	21	26	32	40	45	50	58	75	90
C	14	17	19	23	26	29	35	43	50
D	10.5	13	16	20	23	25	29	38	45
E	10.5	13	16	20	22.5	25	29	37.5	45
F	12 ^{+0.027} ₀	15 ^{+0.027} ₀	18 ^{+0.027} ₀	22 ^{+0.033} ₀	25 ^{+0.033} ₀	30 ^{+0.033} ₀	35.5 ^{+0.039} ₀	45 ^{+0.039} ₀	55 ^{+0.046} ₀
G	10.75	12.5	15	16.5	18.5	20.5	25	31	33.5
H	10.5	12	15	18	20	24	28	36	46
J	9.5	11	13	15.5	17	19	21	28	33
K	1.25	2	2.5	4	4.5	6.5	6.5	9	14
L	M4×0.7	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5

Notes :

- Material : S50CH Surface Finishing : Alkaline Blackening
- If necessary, the front end should be additionally machined and finished.
- The pin hole for stopper and lever phasing should be additionally machined by referring to Quick Change Lever Option A Design Dimensions.
- Tightening Kit (LZH□-W) for Quick Change Lever Option A is sold separately.

Accessories : Tightening Kit for Quick Change Lever Option A

Model No. Indication

LZH 040 1 – 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】

• Wedge 1 • Wedge 2 • Tightening Bolt

Model No.	LZH0301 -W	LZH0361 -W	LZH0401 -W	LZH0481 -W	LZH0551 -W	LZH0651 -W	LZH0751 -W	LZH0901 -W	LZH1051 -W
Corresponding Model No.	LG0301-A LT0301-A	LG0361-A LT0361-A	LG0401-A LT0401-A	LG0481-A LT0481-A	LG0551-A LT0551-A	LG0651-A LT0651-A	LG0751-A LT0751-A	LG0901-A	LG1051-A
Nominal×Pitch of Tightening Bolt	M4×0.7	M4×0.7	M5×0.8	M5×0.8	M6×1	M6×1	M8×1.25	M10×1.5	M10×1.5
Hex. Socket mm	2.5	2.5	3	3	4	4	5	6	6
Tightening Torque N·m	2.5	2.5	5.0	5.0	8.0	8.0	20	40	45