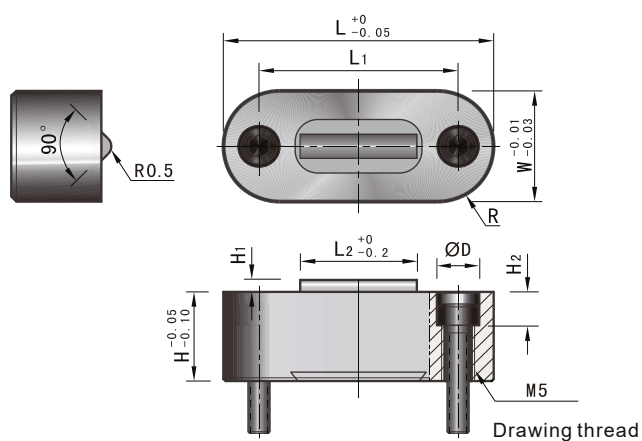


DIN

Slide holding devices

KZZ5140



Features:

1. Compared with SSLK series, Spring adopt built-in type, easy to installation.
2. The extended 90 ° degree V-groove shoulder ensure the lock more balanced and stable.

Material :SKD11

Hardness:52-54HRC

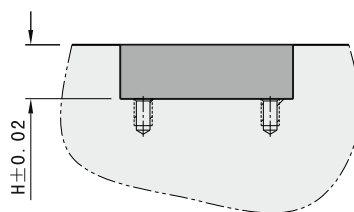
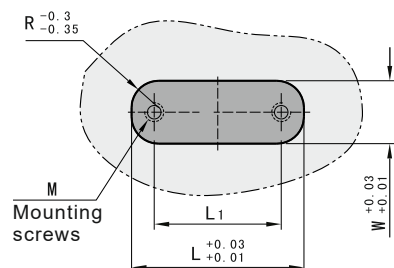
Service environment:Max100°C

Code		D	R	L	L1	L2	W	H	H1	H2	Mounting screws	(Kgf) Max. holding weight
KZZ5140-0	precision	8	6	38	28	16.5	14	12	1.8	4.5	M4-16	7
KZZ5140-1			8	53	43	32	18	14			M4-25	12

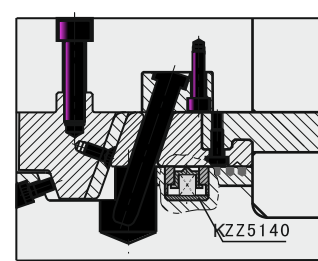
Installation Guidelines:

- As opened size diagram to process and install groove.
- When need to take out product , use one end of puller to connect with drawing thread to pull out.

Dimension chart:



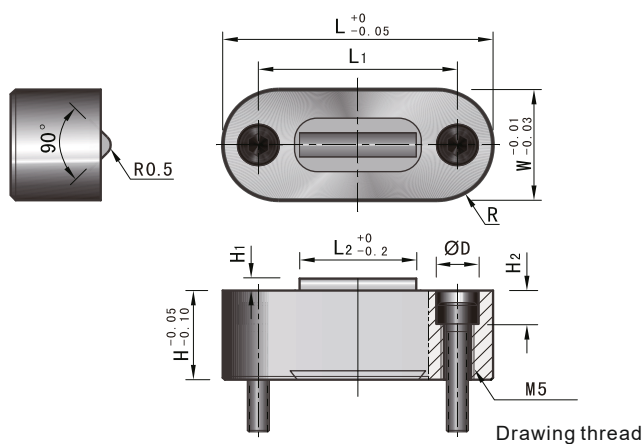
Installation Diagram:



Wmould

Slide holding devices

KZ Z5140



Features:

1. Precision alloy casting, Firm and durable.
2. Compared with SSLK series, Spring adopt built-in type, easy to installation.
3. The extended 90 degree slide shoulder ensure the lock more balanced and stable.

Material :4118

ardness:55-60HRC

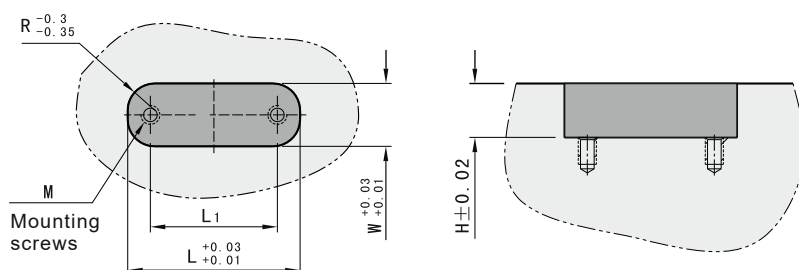
ervice environment:Max100°C

Code		D	R	L	L1	L2	W	H	H1	H2	Mounting screws	(Kgf) Max. holding weight
KZ Z5140-0E3	standard	8	6	38	28	16.5	14	12	1.8	4.5	M4-16	7
KZ Z5140-1E3			8	53	43	32	18	14	1.8	4.5	M4-25	12

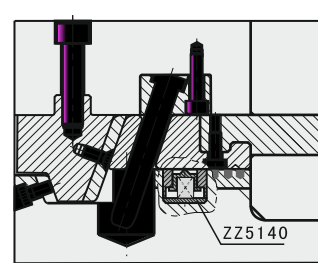
Installation Guidelines:

- As opened size diagram to process and install groove.
- When need to take out product , use one end of puller to connect with drawing thread to pull out.

Dimension chart:



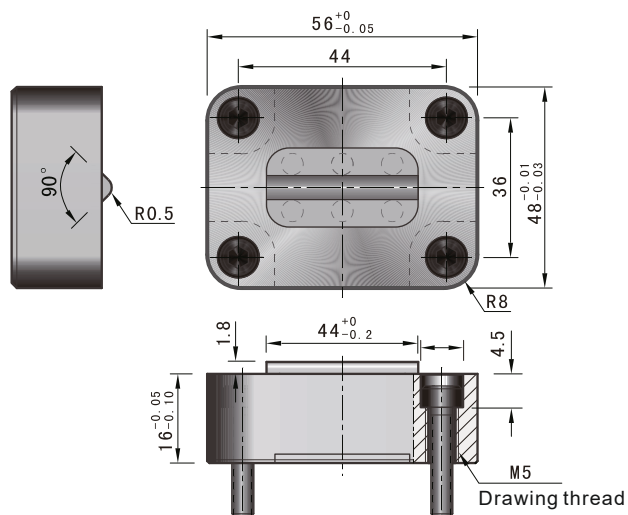
Installation Diagram:



DIN

Slide holding devices

KZZ5140



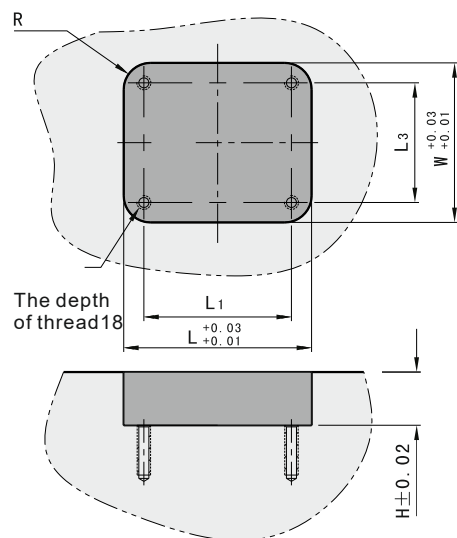
Material :SKD11 hardness:52-54HRC service environment:Max100°C

Code	Mounting screws	(Kgf) Max. holding weight	
KZZ5140-2	M4-25	25	

Installation Guidelines:

- As opened size diagram to process and install groove.
- When need to take out product , use one end of puller to connect with drawing thread to pull out.

Dimension chart:



Installation Diagram:

