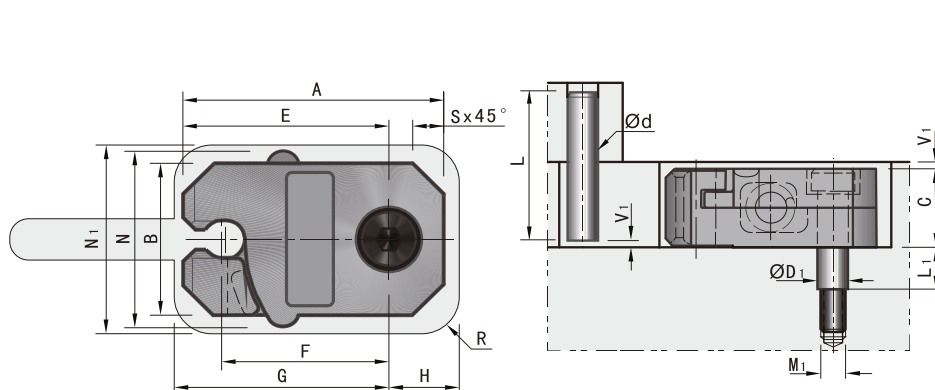




AISI

Slide retainers

KPPSL



Installation Guidelines:

- Dowel pin need to install with 90°.
- Dowel pin installed and the opening of slide retainer must be in the same direction.
- Retainer travel need accurate calculation.

Features:

- 1.Strong, durable construction.
- 2.PPSL series are inch, can meet various countries customer requirements.
- 3.It can be used as latch lock if there is no special request on the sequence of the mold closing.
- 4.Designed with over-travel,to avoid the damage by the inaccurate settle of the travel.

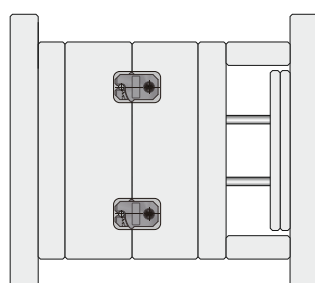
Material :4118

ardness:55-62HRC

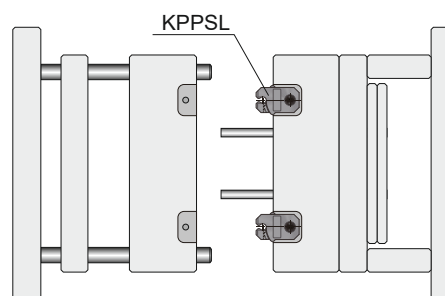
Code		A	B	C	E	F	N	S	d	L	G	H
KPPSL-0001	precision	1.5	0.76	0.63	1.23	0.98	0.94	0.14	0.25	1.25	1.35	0.39
KPPSL-0002		2.13	1.26	0.79	1.69	1.375	1.44	0.25	0.312	1.5	1.81	0.56
KPPSL-0003		3.38	1.76	1.18	2.63	2.125	1.94	0.38	0.375	2.25	2.75	0.88

Code		N1	R	D1	L1	V1	M1	(Kg) Max. slide weight
KPPSL-0001	precision	1	0.31	0.249	0.31	0.06	# 10-24×0.5 DEEP	10
KPPSL-0002		1.5	0.37	0.3115	0.43		1/ 4-20×0.56DEEP	20
KPPSL-0003		2	0.5	0.374	0.58		5/16-18×0.62DEEP	40

Functional chart:



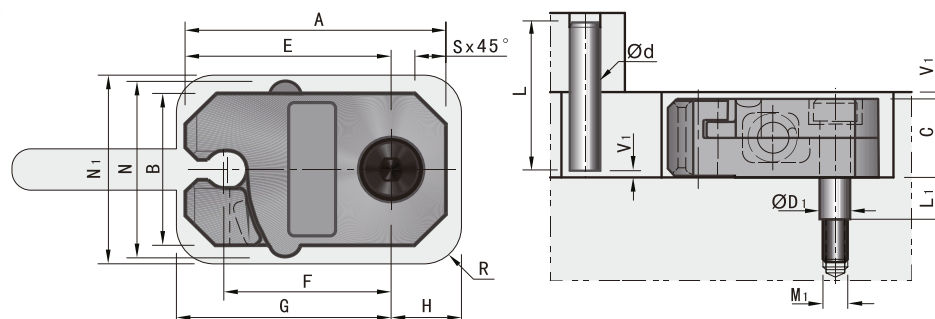
Mold closed



Mold opened

Slide retainers

KPPSL



Installation Guidelines:

- Dowel pin need to install with 90°.
- Dowel pin installed and the opening of slide retainer must be in the same direction.
- Retainer travel need accurate calculation.

Features:

- 1.Strong, durable construction.
- 2.PPSL series are inch, can meet various countries customer requirements.
- 3.It can be used as latch lock if there is no special request on the sequence of the mold closing.
- 4.Designed with over-travel,to avoid the damage by the inaccurate settle of the travel.

Material :SCM435 Hardness:50-55HRC

Code		A	B	C	E	F	N	S	d	L	G	H
KPPSL-0001B	standard	1.5	0.76	0.63	1.23	0.98	0.94	0.14	0.25	1.25	1.35	0.39
KPPSL-0002B		2.13	1.26	0.79	1.69	1.375	1.44	0.25	0.312	1.5	1.81	0.56

Code		N1	R	D1	L1	V1	M1	(Kgf) Max. slide weight	
KPPSL-0001B	standard	1	0.31	0.249	0.31		# 10-24×0.5 DEEP	10	
KPPSL-0002B		1.5	0.37	0.3115	0.43	0.06	1/ 4-20×0.56DEEP	20	

Functional chart:

