

Sample Holder Grabber

With 90 Degree Rotation

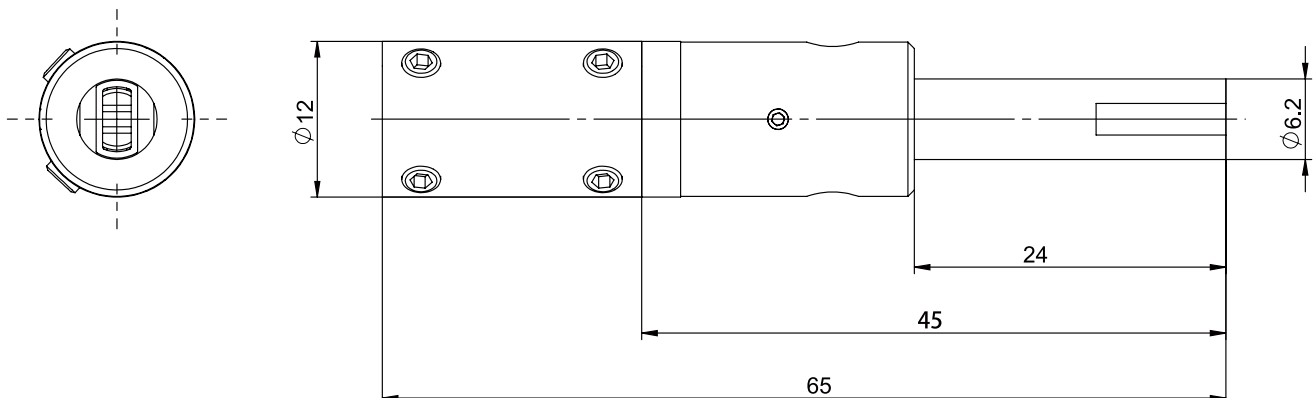


This grabber is connected with other transfer devices like Magnetic Coupled transfer Arm and, to achieve the sample transfer to the designated position. Push and rotation the grabber 90° to lock or release the sample holder. The structure is compact to go through small tube.

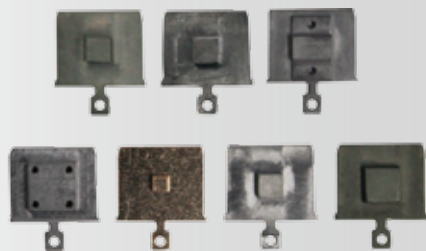
Specification

- ✓ Constructed With Fully UHV Compatible Material
- ✓ Compatible With Flag Type Sample Holder
- ✓ Compact Structure
- ✓ Operating Easily
- ✓ $\Phi 5$ - $\Phi 5$ standard coupling at the end
- ✓ 90° Rotation Finishing The Lock And
Open Movement Of Sample

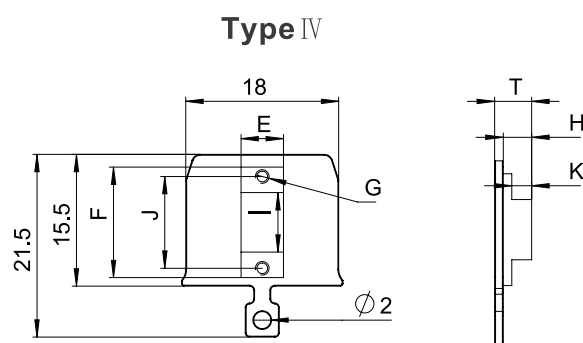
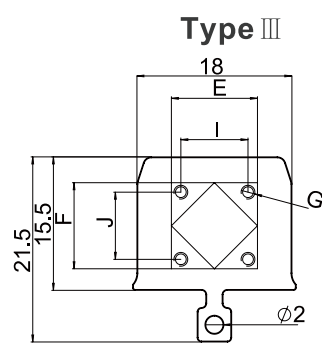
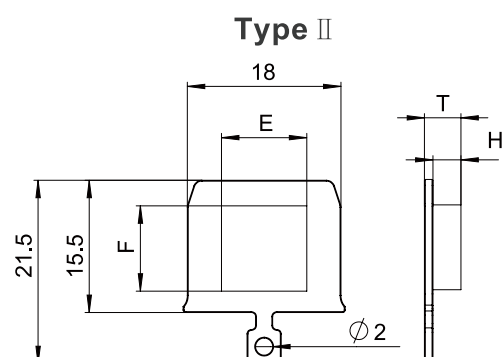
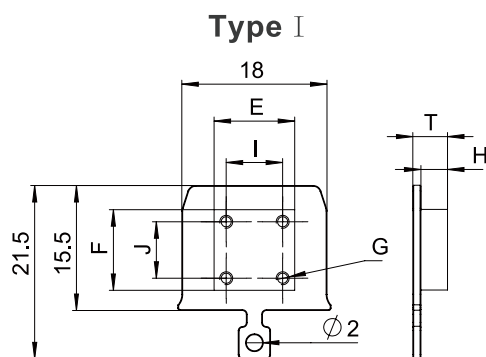
Part Number TH100



Sample Holder



Specification



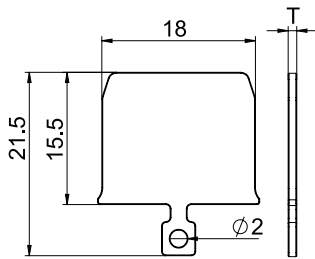
Type	T	E	F	G	H	I	J	K	Material	Part Number
	mm									
I	4.2	10	10	M1.6	3.3	7	7	/	Cu Ta Mo	SH104
II	4.3	10	10	/	3.3	/				SH107
III	4.3	3	3	M1.6	3.3	7.8	7.8	2.3		SH108
	4.3	5	5	M1.6	3.3	7.8	7.8	2.3		SH103
	4.3	10	10	M1.6	3.3	7.8	7.8	2.3		SH105
IV	4.3	5	13	M1.6	3.3	7	10.8	2.3		SH106

Sample Holder

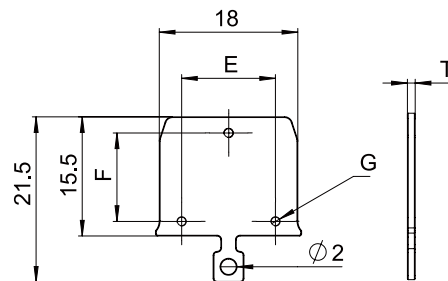


Specification

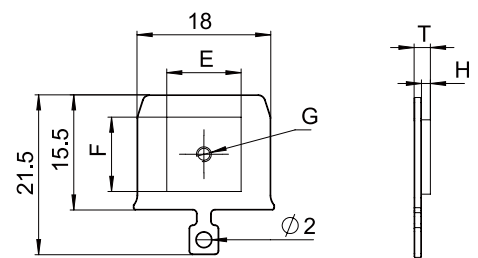
Type V



Type VI



Type VII



Type	T	E	F	G	H	I	J	K	Material	Part Number
	mm									
V	1	/		/					Ta Mo Inconel	SH101
VI	1	12.2	11.5	M1.4	/					SH102
VII	2.2	10	10	M2	1.2	/			OFC	SH201A