

Rotator25	Rotator35	Goniometer25	Gonimeter35	Scanner16	Scanner25
AP.LT.L16z	AP.LT.L16z	AP.LT.L16z			AP.LT.L16z
✓	✓	✓	✓		AP.LT.L16x
	✓	*	*		*
			*		
AP.LT.R16	AP.LT.R16	AP.LT.R16	AP.LT.R16		
	*	*	*		*
			*		
	✓	✓	*		*
			✓		
		AP.LT.S16	AP.LT.S16		AP.LT.S16
		✓	✓		
Rotator25	Rotator35	Goniometer25	Gonimeter35	Scanner16	Scanner25

There are three conditions when two MultiFields Positioners Mount together, including

- (1) ✓ do not need extra plate to connect.
- (2) * do not need extra plate to connect. Though this mounting form is workable in specific cases, we don't recommend this connection arrangement.
- (3) "AP.LT.***" the part name of adapter plates needed to connect with each other.
- (4) "Blank-cell", means this mounting form should be avoid.

Accessories - Adapter Plate - Interconnect

Adapter plates designed for MultiFields piezoelectric motion units



Adapter Plates are Used to Mount MultiFields Piezoelectric Positioners with Cross-mounting of Different Series Positioners. 1. All the adapter plates are fabricated by pure Ti metal. 2. Non-magnetic screws are included when you purchase the adapter plate set.

Adapter Plates for MultiFields Piezoelectric Positioners

	Part Name	Discription
Linear16-z	AP.LT.L16z	Adapter Plate Used to mount Linear16-z on other MultiFields positioners
Linear16-x	AP.LT.L16x	Adapter Plate Used to mount Linear16-x on other MultiFields positioners
Rotator16	AP.LT.R16	Adapter Plate Used to mount Rotator16 on other MultiFields positioners
Scanner16	AP.LT.L25	Adapter Plate Used to mount Scanner16 on other MultiFields positioners