

eco-fix opti-kit S



Part No.: K551233

Part No.	Qty.	Part name
Base Components		
K551215	1	Base plate eco-fix/opti-fix for transmitted light measurement 250 mm x 250 mm
Build-up Components		
Columns		
K551024	2	Location pin \varnothing 12 mm x 13 mm
K551025	2	Location pin \varnothing 12 mm x 25 mm
K551026	2	Location pin \varnothing 12 mm x 50 mm
K551041	1	Adjustable location pin \varnothing 12 mm
K551042	6	Location pin \varnothing 12 mm with bore 6 mm
Brackets		
K551035	2	Receiver bracket small
K551036	1	Receiver bracket large
Positioning Components		
K550302	2	Receiver pin stepped L = 80 mm
K550303	2	Receiver pin stepped L = 100 mm
K550971	1	Prismatic receiver / locator
K550972	1	Prismatic eccentric receiver
K550970	1	Eccentric receiver
K550889	1	Straight pin 6 x 30 mm
K550890	2	Straight pin \varnothing 6 mm x 40 mm
Clamping Components		
K550980	2	Spring clip large 30°
K550990	1	Rectangular receiver pin L = 50 mm
K550323	2	Rectangular receiver pin L = 25 mm
Adapters		
K551189	4	Adapter eco/opti-fix \varnothing 6 mm
Screws and Washers		
K550563	3	Cylinder head screw M6 x 25 mm
K550591	3	Washer \varnothing 6.4 mm x \varnothing 17 mm
Tools		
K551050	1	Allen key 2 mm
K551053	1	Allen key 5 mm
K551054	1	Double open-ended spanner 10-17
Total qty.	45	

Fast loading kit, consisting of 45 parts, with location pins for free set-up on the base plate. By means of adapters that can be mounted on the eco-fix location pins, opti-fix positioning and clamping components can be incorporated in the fixture. The glass centered base plate allows for transmitted light measurement.

Frame	Application
Square base plate with glass insert 250 x 250 mm	Clamping of e.g., flat parts above the glass
	Clamping parts of complex geometry

For positioning on the stage glass of an optical CMM or similar, please prepare a repositioning angle from opti-fix parts.

