Standard 0 Degree Dynamic Pivot Assembly with Dual Straight Arms

Part Description:

The standard 0 degree dynamic pivot assembly with dual straight arms is typically used to create dynamic pivots that are parallel to the mounting profile and have full axial motion ranging from 0-180 degrees. The assembly includes one 0 degree dynamic pivot nub and two standard straight dynamic pivot arms. It has permanently lubricated bronze bushings that act as high-strength pivot points and nylon thrust washers that protect the pivot arms. This assembly offers a high load capacity while ensuring a long life cycle. A shim kit and the hardware to connect the nub to the profile, the nub to the arms, and the arms to the profile are all included.

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10 Serie

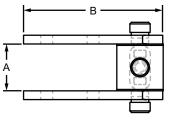
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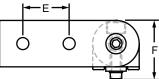
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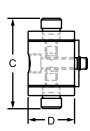
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40 Serie









Part No.	Series	Nub (Qty.)	Arm (Qty.)	Color	А	В	С	D	E	F	Weight
4180	10	4181 (1)	4185 (2)	Clear	1.010"	3.010"	1.858"	1.000"	1.000"	1.275"	.315 lb
4180-Black	10	4181 (1)	4185 (2)	Black	1.010"	3.010"	1.858"	1.000"	1.000"	1.275"	.315 lb
4380	15	4381 (1)	4385 (2)	Clear	1.512"	4.500"	2.313"	1.500"	1.500"	1.950"	.883 lb
4380-Black	15	4381 (1)	4385 (2)	Black	1.512"	4.500"	2.313"	1.500"	1.500"	1.950"	.883 lb
25-4180	25	25-4181 (1)	25-4185 (2)	Clear	25.24mm	75.00mm	47.78mm	25.00mm	25.00mm	31.88mm	.1279 kg
25-4180-Black	25	25-4181 (1)	25-4185 (2)	Black	25.24mm	75.00mm	47.78mm	25.00mm	25.00mm	31.88mm	.1279 kg
<mark>40-4380</mark>	40	<mark>40-4381 (1)</mark>	<mark>40-4385 (2)</mark>	Clear	40.33mm	120.00mm	<mark>74.68mm</mark>	40.00mm	40.00mm	<mark>51.43mm</mark>	<mark>.4500 kg</mark>
40-4380-Black	40	40-4381 (1)	40-4385 (2)	Black	40.33mm	120.00mm	74.68mm	40.00mm	40.00mm	51.43mm	.4500 kg

Material Specifications

Material	Alloy*	Finish
Aluminum	6105-T5	Anodize

* Or comparable

Included Mounting Hardware

	Nub to F	rofile	Arms to	Nub	Arms to Profile		
Series	Part No.	Qty.	Part No.	Qty.	Part No.	Qty.	
10	3306	1	3501	1	3356	2	
15	3613	1	3500	1	3355	2	
25	75-3415	1	25-3501	1	75-3509	2	
40	75-3479	1	40-3500	1	75-3513	2	

