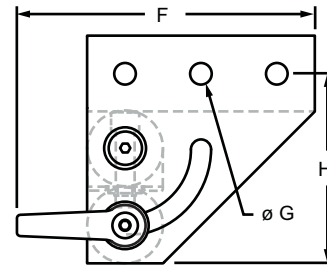
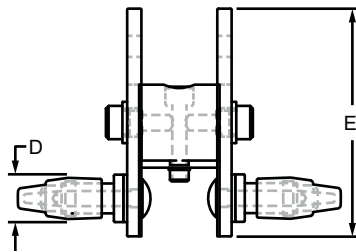
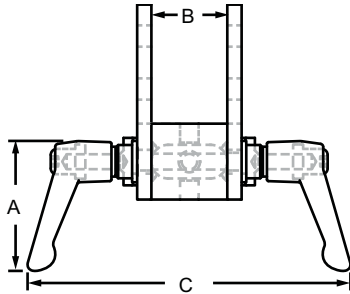




80/20[®] Inc 90 Degree Double Pivot Bracket Assembly with "L" Handles

Part Description:

The 90 degree double pivot bracket assembly with "L" handles is commonly used to add motion to certain elements of your project. It is comprised of one 90 degree left hand pivot bracket, one 90 degree right hand pivot bracket, two "L" handles, and one 0 degree structural pivot nub. The shoulder bolt and nylon thrust washers are also included. The brackets have permanently lubricated bronze bushings that act as high-strength pivot points. It offers a high load capacity while ensuring a long life cycle.



Part No.	Series	Plate (Qty.)	Nub (Qty.)	Handle (Qty.)	Color	A	B	C	D	E	F	G	H	Weight
4116	10	4133 (1) 4137 (1)	4187 (1)	2796 (2)	Clear	2.041"	1.000"	4.508"	.541"	3.000"	4.270"	.281"	2.500"	.452 lb
4116-Black	10	4133 (1) 4137 (1)	4187 (1)	2796 (2)	Black	2.041"	1.000"	4.508"	.541"	3.000"	4.270"	.281"	2.500"	.452 lb
4317	15	4333 (1) 4337 (1)	4387 (1)	2797 (2)	Clear	3.505"	1.500"	6.530"	.871"	4.500"	6.820"	.328"	3.750"	1.721 lb
4317-Black	15	4333 (1) 4337 (1)	4387 (1)	2797 (2)	Black	3.505"	1.500"	6.530"	.871"	4.500"	6.820"	.328"	3.750"	1.721 lb
25-4116	25	25-4133 (1) 25-4137 (1)	25-4187 (1)	25-2796 (2)	Clear	51.84mm	25.00mm	113.48mm	13.77mm	75.00mm	107.46mm	6.50mm	62.50mm	.1845 kg
25-4116-Black	25	25-4133 (1) 25-4137 (1)	25-4187 (1)	25-2796 (2)	Black	51.84mm	25.00mm	113.48mm	13.77mm	75.00mm	107.46mm	6.50mm	62.50mm	.1845 kg
40-4317	40	40-4333 (1) 40-4337 (1)	40-4387 (1)	40-2797 (2)	Clear	89.03mm	40.00mm	167.06mm	22.12mm	120.00mm	177.98mm	8.48mm	100.00mm	.8179 kg
40-4317-Black	40	40-4333 (1) 40-4337 (1)	40-4387 (1)	40-2797 (2)	Black	89.03mm	40.00mm	167.06mm	22.12mm	120.00mm	177.98mm	8.48mm	100.00mm	.8179 kg

Material Specifications

Material	Alloy*	Finish
Aluminum	6105-T5	Anodize

* Or comparable

Suggested Hardware (Mount to T-Slot)

Part No.	Series	Qty.	Bolt	T-Nut
3321	10	6	1/4-20 x 1/2" FBHSCS	Economy
3320	15	6	5/16-18 x 5/8" FBHSCS	
75-3404	25	6	M6 x 10mm BHSCS	
75-3422	40	6	M8 x 16mm BHSCS	

