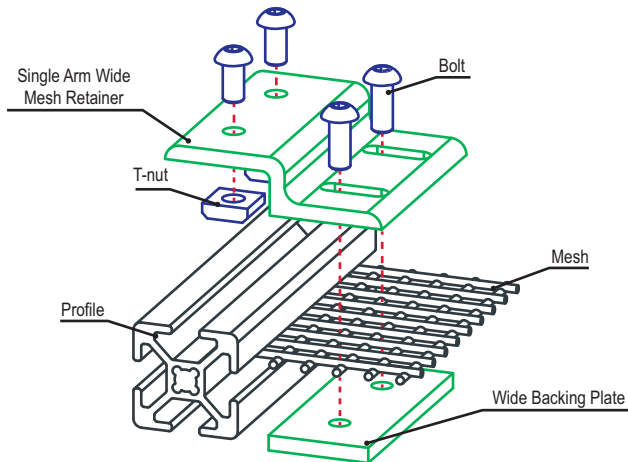


80/20[®] InC Single Arm Wide Mesh Retainer with Wide Backing Plate

Part Description:

The single arm wide mesh retainer with wide backing plate consists of one single arm wide mesh retainer (page 492) and one wide backing plate (page 499). The hardware to attach the backing plate to the retainer should be selected based on the wire mesh panel type and thickness. The suggested hardware to mount the retainer to the T-slot can be found below.



Part No.	Series	Material	Alloy*	Process	Finish	Weight
2494	10	Aluminum	6105-T5	Milled	Clear Anodize	.109 lb
2494-Black	10				Black Anodize	.109 lb
2435	15				Clear Anodize	.331 lb
2435-Black	15				Black Anodize	.331 lb
20-2494	20				Clear Anodize	.0218 kg
20-2494-Black	20				Black Anodize	.0218 kg
25-2494	25				Clear Anodize	.0400 kg
25-2494-Black	25				Black Anodize	.0400 kg
30-2435	30				Clear Anodize	.0517 kg
30-2435-Black	30				Black Anodize	.0517 kg
40-2435	40				Clear Anodize	.1565 kg
40-2435-Black	40				Black Anodize	.1565 kg
45-2435	45				Clear Anodize	.1918 kg
45-2435-Black	45				Black Anodize	.1918 kg

* Or comparable

Suggested Hardware (Mount to T-Slot)

Part No.	Series	Qty.	Bolt	T-Nut
3321	10	2	1/4-20 x 1/2 FBHSCS	Economy
3320	15	2	5/16-18 x 11/16 FBHSCS	Economy
75-3581	20	2	M5 x 8mm BHSCS	Economy
75-3404	25	2	M6 x 10mm BHSCS	Economy
75-3615	30	2	M8 x 12mm BHSCS	Roll-in
75-3422	40	2	M8 x 16mm BHSCS	Economy
75-3619	45	2	M8 x 18mm BHSCS	Drop-in

Suggested Hardware (Mount to Backing Plate)

Part No.	Series	Qty.	Bolt
3063	10	2	1/4-20 x 1/2 BHSCS
3114	15	2	5/16-18 x 11/16 BHSCS
11-5310	20	2	M5 x 10mm BHSCS
13-6312	25	2	M6 x 12mm BHSCS
11-8316	30	2	M8 x 16mm BHSCS
13-8320	40	2	M8 x 20mm BHSCS
11-8318	45	2	M8 x 18mm BHSCS