# Avid. Disc Brake Caliper Mounting Bracket and Spacer Configurations

Use the chart below to identify the parts you intend to use, then reference the chart on the reverse side to determine the correct bracket and/or spacers. Consult your retailer for the proper rotor sizes for your bicycle.

#### Fork/Frame Mount

The mounting specification is determined by the fork/frame manufacturer and is not a reference to the rotor size. Consult your manufacturer for the proper mounting specification.

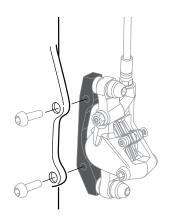
Fork	140 Post (road)		
	160 IS		
	160 Post		
	Totem Post		

Frame	140 IS
	140 Post
	160 Post
	180 Post

**Rotor Size (mm)** 140, 160, 170, 180, 200, or 203



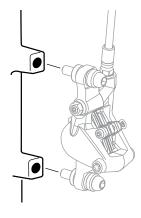
#### **IS Mount**



IS Bracket (IS)
Converts IS to Post
Mount, required for all
IS frames/forks.



#### **Post Mount**



**Direct Mount (Direct)**No bracket or spacers needed.

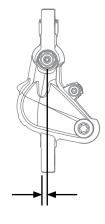
#### Post Brackets (P)



Post Spacers (S)



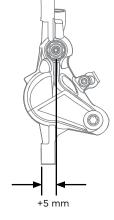
#### **CPS**



# **Inline tabs**CPS washers are

needed between

caliper and mount.

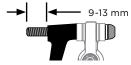


Standard

### Offset tabs

No CPS washers are needed between caliper and mount (unless otherwise specified).

#### **▲WARNING - CRASH HAZARD**



There must be 9-13 mm of mounting bolt thread engagement when mounting brake calipers to forks and frames either with or without brackets and/or spacers. Riding a bike with improper bolt engagement can allow the brakes to disengage from the bicycle, which can lead to a crash and serious injury or death to the rider.

95-5018-000-000 Rev B

## Avic. Disc Brake Caliper Mounting Bracket and Spacer Configurations

Rotor Size (mm)								
Fork/Frame	140 mm	160 mm	170 mm	180 mm	185 mm	200 mm	203 mm	
140 IS	O IS	20 IS	30 IS	40 IS	45 IS	60 IS	-	
140 Post	0 Direct	20 S/20 P*	30 P	40 P	-	-	-	
160 IS	-	0 IS	-	20 IS	25 IS	40 IS	-	
160 Post	-	Direct	10 S	20 S/20 P*	25 S	40 P	-	
180 Post	-	-	-	Direct	-	20 S/20 P*	-	
Totem Post	-	-	-	-	-	-	Direct	

<sup>\*20</sup> P is only available on products from the Original Equipment bicycle Manufacturer (OEM)

