

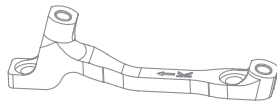


# BRAKE ADAPTOR MOUNTS



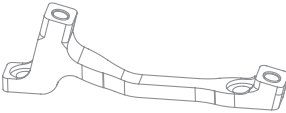
FORK OR FRAME MOUNT TYPE:  
**POST MOUNT**

HBMK  
NOT SUITABLE FOR  
V2 / Mono6



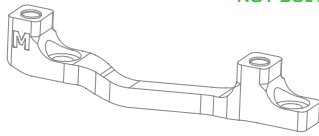
**K** Post Mount 140 > Post Mount 160mm

HBML



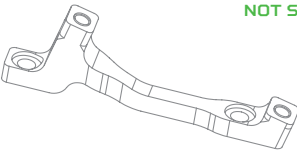
**L** Post Mount 160 > Post Mount 180mm  
Post Mount 180 > Post Mount 200mm

HBMM  
NOT SUITABLE FOR  
Mono6



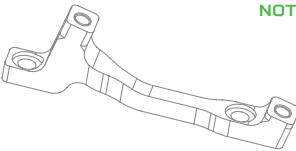
**M** Post Mount 160 > Post Mount 200mm  
Post Mount 180 > Post Mount 220mm

HBMP  
NOT SUITABLE FOR  
Mono6



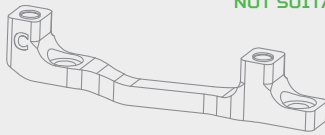
**P** Post Mount 200 > Post Mount 220mm

HBMQ  
NOT SUITABLE FOR  
V2



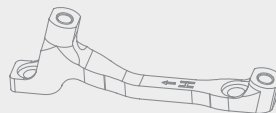
**Q** Post Mount 203 > Post Mount 220mm

HBMC  
NOT SUITABLE FOR  
Mono6



**C** Post Mount 160 > Post Mount 203mm

HBMH

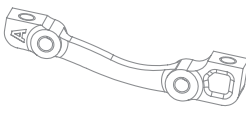


**H** Post Mount 160 > Post Mount 183mm  
Post Mount 180 > Post Mount 203mm




FORK OR FRAME MOUNT TYPE:  
**INTERNATIONAL STANDARD (IS)**

HBMA  
Fits MonoMini and  
X2 calipers ONLY



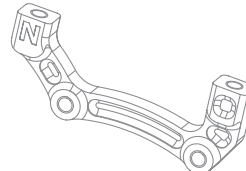
**A** IS Front > Post Mount 160mm  
IS Rear > Post Mount 140mm

HBMF  
NOT SUITABLE FOR  
Mono6



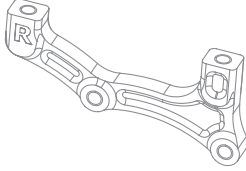
**F** IS Front > Post Mount 180mm  
IS Rear > Post Mount 160mm

HBMN



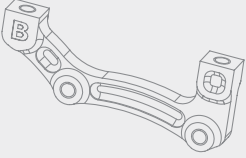
**N** IS Front > Post Mount 200mm  
IS Rear > Post Mount 180mm

HBMR



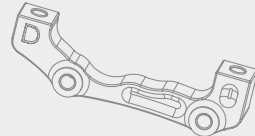
**R** IS Front > Post Mount 220mm  
IS Rear > Post Mount 200mm

HBMB



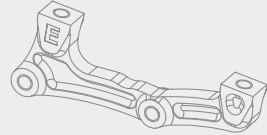
**B** IS Front > Post Mount 203mm  
IS Rear > Post Mount 183mm

HBMD




**D** Boxer > Post Mount 203mm  
Pre 2009 forks only

HBME



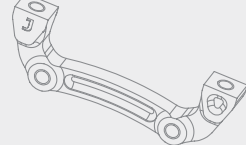
**E** FOX40 > Post Mount 203mm  
Pre 2014 forks only

HBMG



**G** IS Rear > Post Mount 203mm

HBMJ



**J** IS Front > Post Mount 183mm

**NOTE:** 180, 183, 185, 200, 203 dia.

Over the years there has been some confusion over this "middle" sized disc. Although we will continue to manufacture 183mm discs and their corresponding H and J mounts, we have decided to standardise on the more common 180mm disc size.

**NOTE:** Post Mount tab position varies depending on the manufacturers intended minimum disc size.

Please contact the fork or frame manufacturer to identify the Post Mount standard being used.

**FUTURE PROOFING:**  
For future proof assemblies preferably use the following disc sizes:  
140 / 160 / 180 / 200 / 220

- ☐ Recommended for modern braking systems
- ☐ Less common applications