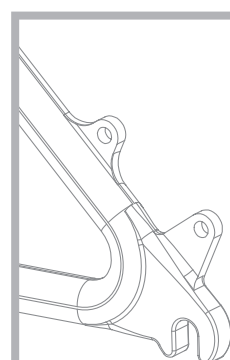
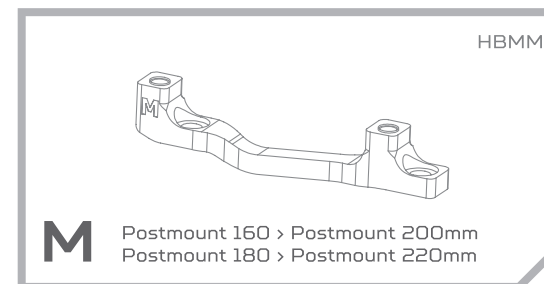
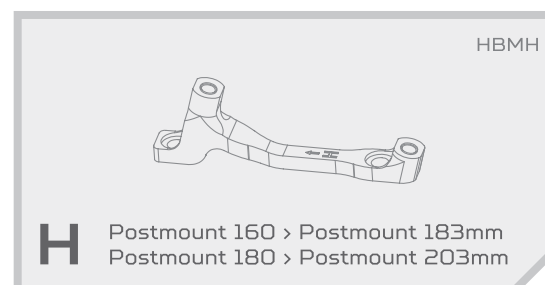
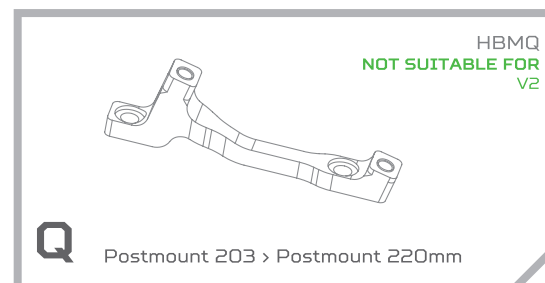
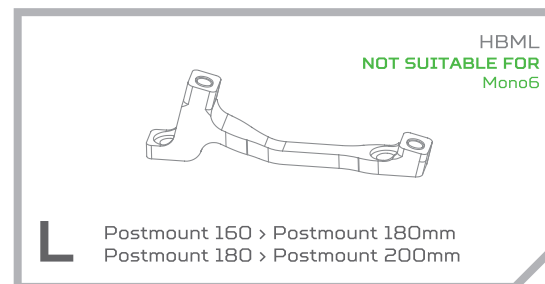
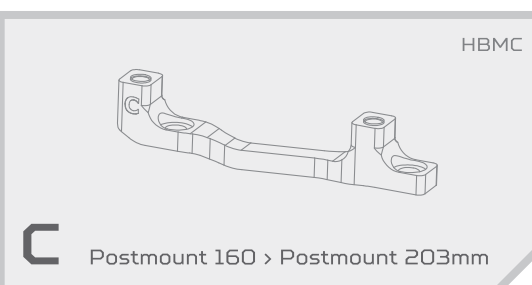
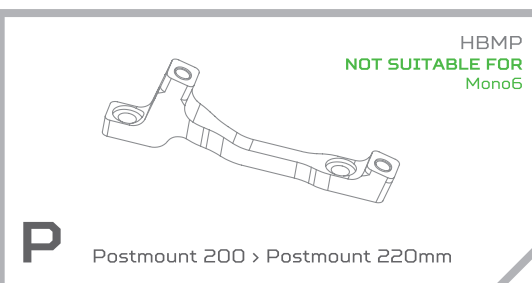
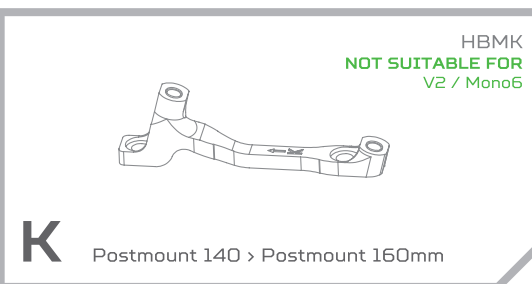




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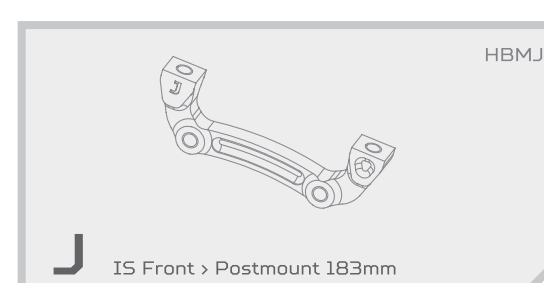
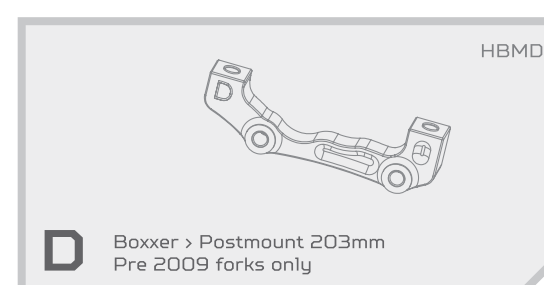
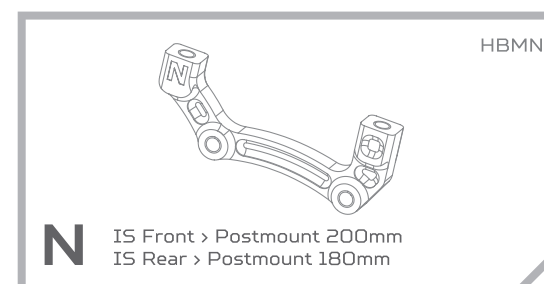
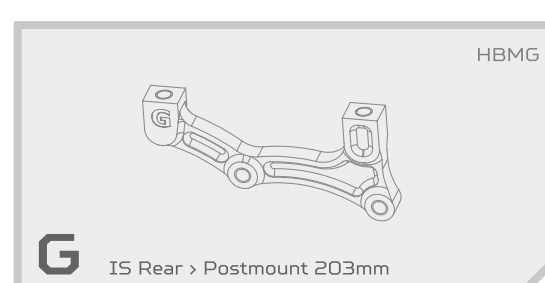
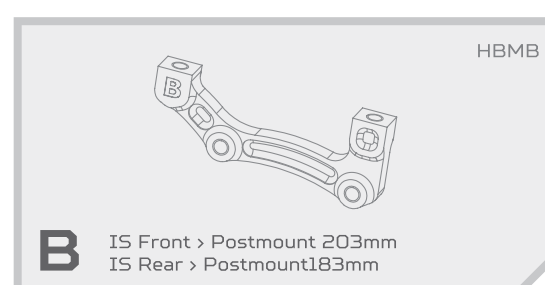
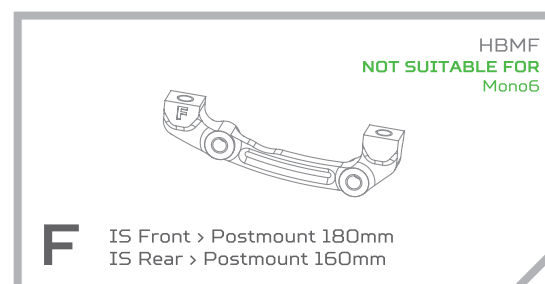
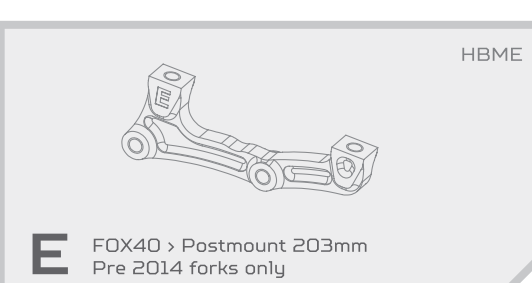
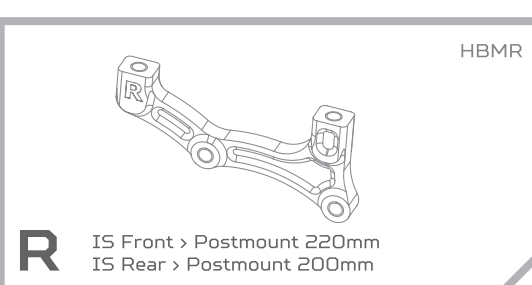
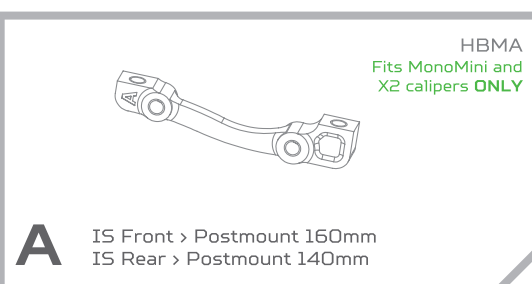
FORK OR FRAME MOUNT TYPE:

POSTMOUNT



FORK OR FRAME MOUNT TYPE:

INTERNATIONAL
STANDARD (IS)



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:

Postmount tab position varies depending on the manufacturers intended minimum rotor size. Please contact the fork or frame manufacturer to identify the Postmount standard being used.

Future Proofing:

For future proof assemblies preferably use the following disc sizes:

140 / 160 / 180 / 200 / 220

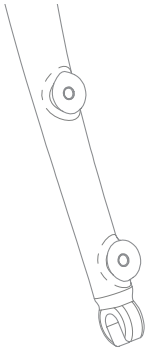
 Recommended for modern braking systems

 Less common applications

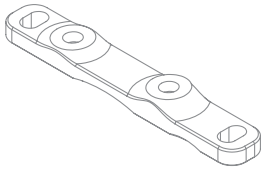




BRAKE ADAPTOR MOUNTS_2019

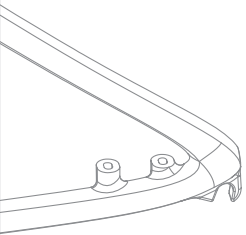


FORK OR FRAME MOUNT TYPE:
FLATMOUNT FRONT

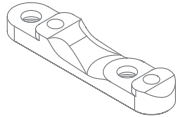


HBMZ

Z Flatmount Front > Flatmount Front 160mm



FORK OR FRAME MOUNT TYPE:
FLATMOUNT REAR



HBMY

Y Flatmount Rear > Flatmount Rear 160mm

