



CONTENTS:

- 2 STEEL ROCK TAMERS® HANGER ARMS
- 2 ROCK TAMERS® ARM PADS (ASSEMBLED ONTO THE ROCK TAMERS® HANGER ARMS)
- 1 ROCK TAMERS® KICK PLATE WITH TAPE
- 4 ¼" X 1 ½" STAINLESS STEEL LAG BOLTS (7/16" HEAD)

INSTRUCTIONS:

NOTE: ROCK TAMERS® HANGER IS DESIGNED TO BE USED WITH THE ROCK TAMERS® MUDFLAP SYSTEM

1. LOCATE 2 STUDS 16" APART ON CENTER IN THE DESIRED LOCATION FOR THE ROCK TAMERS® HANGER (SEE IMAGE 1) *NOTE: STUDS MUST BE EXACTLY 16" APART ON CENTER! THE ROCK TAMERS® HANGER WILL CAUSE DAMAGE TO YOUR WALL AND TO YOUR ROCK TAMERS® MUDFLAP SYSTEM IF THE ARMS ARE NOT ATTACHED DIRECTLY TO A STUD
2. USING A LEVEL AND THE ROCK TAMERS® HANGER ARMS AS A GUIDE, MARK THE LOCATIONS FOR THE LAG BOLTS *NOTE: THERE IS A LEFT AND A RIGHT ROCK TAMERS® HANGER ARM (SEE IMAGE 2)
3. DRILL 3/16" PILOT HOLES FOR THE LAG BOLTS
4. ASSEMBLE THE LAG BOLTS THROUGH THE HOLES IN THE ROCK TAMERS® HANGER ARMS, THEN SCREW THE LAG BOLTS INTO THE STUDS USING A 7/16" SOCKET DRIVER OR WRENCH
5. PLACE YOUR ROCK TAMERS® MUDFLAP SYSTEM WITH YOUR BALL MOUNT INSTALLED ON THE ROCK TAMERS® HANGER
6. MARK THE LOCATION WHERE THE BALL MOUNT MAY COME INTO CONTACT WITH THE WALL (SEE IMAGE 3)
7. INSTALL THE ROCK TAMERS® KICK PLATE USING THE TAPE *NOTE: THE ROCK TAMERS® KICK PLATE IS DESIGNED TO PROTECT YOUR WALL FROM BEING DAMAGED BY A BALL MOUNT WHEN ASSEMBLED INTO THE ROCK TAMERS® MUDFLAP SYSTEM. USE AS NEEDED