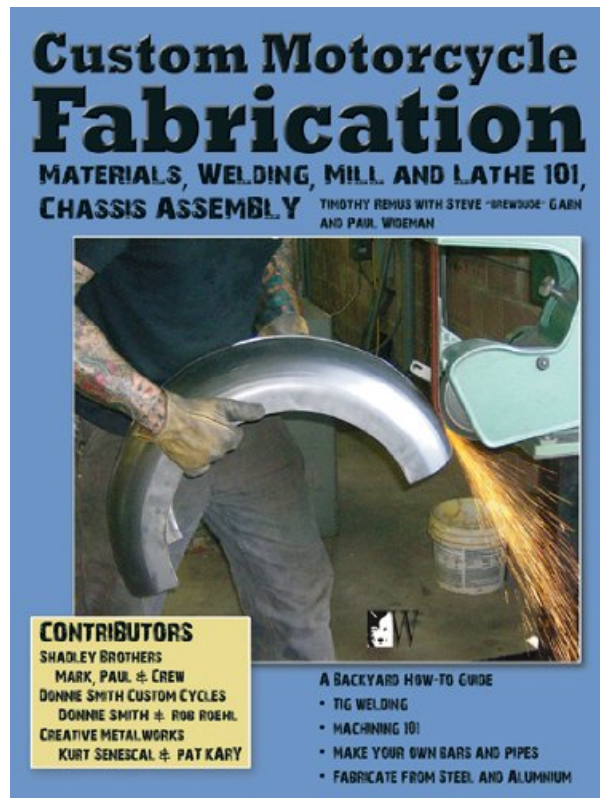


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From the Inside Flap

Start at the beginning with a discussion of the materials commonly used to fabricate custom motorcycle frames, fenders, brackets and all the rest. This discussion includes not only steel but also aluminum and stainless.

Joining metal - welding - is an essential part of building almost anything and the copy here includes, TIG and MIG welding, as well as Stick and Oxy/Acetylene welding. In each case, the author covers sub topics like penetration, strength, getting started and the relative size of the heat-affected-zone.

Most custom motorcycle frames, as well as many of the brackets that hold things together, are made from tubing. Thus the book includes an entire section on bending and notching tubing to achieve a precise fit between any two parts prior to welding.

The other skill a good fabricator needs is machining on both a mill and lathe. The author walks the reader through the basics for both types of machining: set up, cutting speed and tools, lubrication and cooling, and safety.

Some commonly fabricated parts like handle bars and exhaust systems are covered as separate topics, along with sections on building simple brackets and mounts.

About the Author

Paul Wideman started Bare Knuckle Choppers over nine years ago with a passion for motorcycle fabrication and a penchant for precision. Coupling perfection with his drive for innovation, Paul has brought Bare Knuckle Choppers to the forefront of the American custom motorcycle scene. Never scared to tackle a previously unconquered task, Paul and BKC have built numerous award-winning bikes, and have been

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Owner of Bare Knuckle Choppers and long time motorcycle builder and fabricator, Paul Wideman is the perfect author for this book. With experience as both a hands-on builder and technical editor for Cycle Source Magazine, Paul has exactly the skill-set needed to write a book on fabrication.

Paul starts at the beginning, with a discussion of the materials commonly used to fabricate custom motorcycle frames, fenders, brackets and all the rest. This discussion includes not only steel but also aluminum and stainless.

Joining metal - welding - is an essential part of building almost anything and the copy here includes, TIG and MIG welding, as well as Stick and Oxy/Acetylene welding. In each case, Paul covers sub topics like penetration, strength, getting started and the relative size of the heat-affected-zone.

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