



Construya un Colector Solar Verde Extremo(TM) para Calentar Agua (Spanish Edition)

Philip Rastocny

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¿Qué tan difícil es construir un colector solar? Mucha gente piensa que ya es hora de poner su granito de arena al bajar los recibos de sus servicios públicos o controlar el cambio climático, pero sospechan que hacer realidad su sueño de construir un calentador de agua solar es más de lo que pueden manejar. En algunos casos, puede ser verdad. Sin embargo, si usted ya ha llevado a cabo reparaciones en su propia plomería, puede ser que este proyecto no sea tan difícil de hacer y esté más al alcance de su presupuesto de lo que imagina. Esta sencilla guía le mostrará que tan posible de hacer puede ser este proyecto. Con instrucciones sencillas explicadas paso-por-paso, cincuenta y seis ilustraciones, y una lista completa de partes que puede comprar en una de las tiendas más conocidas de materiales de ferretería y construcción, esta guía puede ayudarle a hacer realidad su sueño de unirse al movimiento solar más pronto de lo que usted cree. • Este es un libro excelente con planes claros y bien definidos. Con una pequeña inversión de materiales y tiempo, obtendrá un valioso producto que le ahorrará dinero y a la vez le proporcionará una gran satisfacción. A. J. Shea • Estoy muy impresionado con los planes para construir este sistema calentador de agua solar. Pienso que este libro fue fácil de entender y leer hasta el final junto con las listas de materiales y los lugares donde conseguirlos. Espero construir uno muy pronto. Dean Cardin • Para cualquiera que quiera construir su propio colector solar, este libro es una gran herramienta. Como otras personas lo han dicho antes, siga las instrucciones con respecto a los materiales que se describen ahí. Big Bear

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