



home grown

Introducing: SR Patio Garden & SR Patio Garden Kit



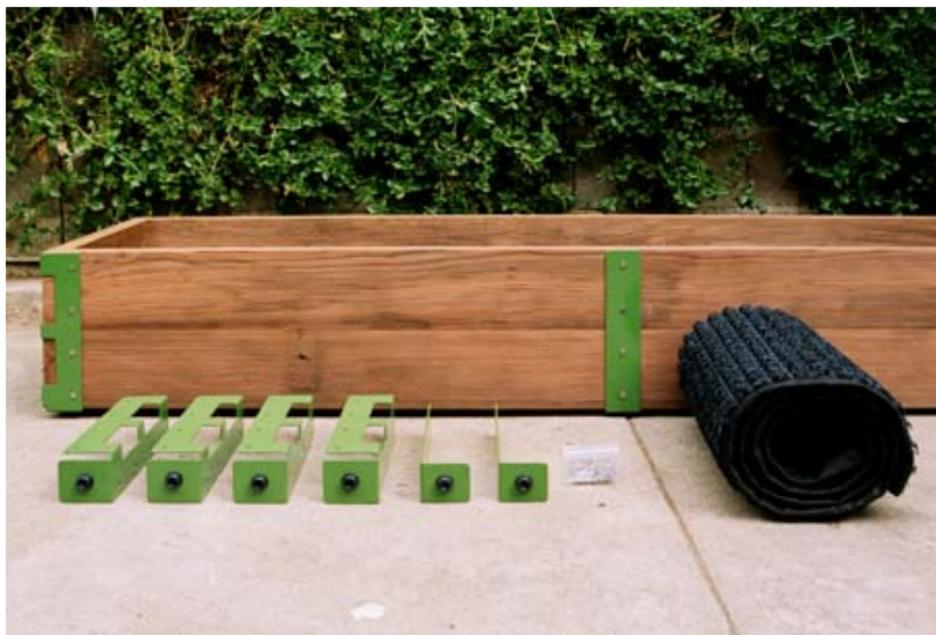
SR Patio Garden (Assembled)

For those who don't have a yard to sow a garden, small-space gardening doesn't get any easier than this. The SR Patio Garden (Assembled) is a fully assembled, ready to use freestanding raised bed garden designed specifically for patios, balconies, and other hard surfaces. Powder coated heavy gauge steel brackets create clean corner details for a raised garden to suit any space on any surface. The SR Patio Garden (Assembled) is lined with a drainage textile made of 40% post industrial recycled content to help drain soil, and is constructed using FSC (Forest Stewardship Council) certified redwood. Brackets are locally manufactured in Los Angeles and designed to minimize waste and maximize material. Approximate dimensions: 18" W x 30" L x 12" H.

SR Patio Garden Kit (DIY)

For those who want to "Do It Yourself" and construct their own patio garden, Scout Regalia offers the SR Patio Garden Kit (DIY). This kit includes everything you need, less wood, to construct a patio friendly garden of various sizes and lengths. The SR Patio Garden Kit (DIY) comes with powder coated heavy gauge steel brackets (four corners and two middle brackets), a 30" x 40" sheet of drainage textile made of 40% post industrial recycled content, forty stainless steel screws, and an instruction guide.

For more information, please email us: info@scoutregalia.com



SCOUT REGALIA
www.scoutregalia.com



About Scout Regalia:

Scout Regalia is a Los Angeles based, multitasking design practice obsessed with the design and fabrication of space, furniture, home products, graphic identities, material processes, and sustainable living. Established in 2006 with Benjamin Luddy and Makoto Mizutani, the design studio is dedicated to supporting local fabricators, and aspires to embody innovation, discipline, and inquisitiveness in all the work that is produced. Embracing both the unassuming and ornamental aspects of design, Scout Regalia celebrates the inherent design of everyday living.