



“Since we engaged with Velocity Group, SafeCharge is experiencing greater success because we now have more time and budget to focus on innovating our solutions, building strategic partnerships, and growing the business.”

David M. Adams
Co-founder
SafeCharge

Customer Success Story: safecharge®

SafeCharge manufactures the world’s most secure cell phone charging station lockers to a variety of businesses in dozens of locations coast-to-coast.

Challenge

SafeCharge’s assembly methods were expensive and very inefficient. Their current assembly crew lacked the experience necessary to output products according to specifications. Products were often assembled inconsistently and lacked the required level of quality. The absence of assembly expertise was costing the company time, money, and customers.

Solution

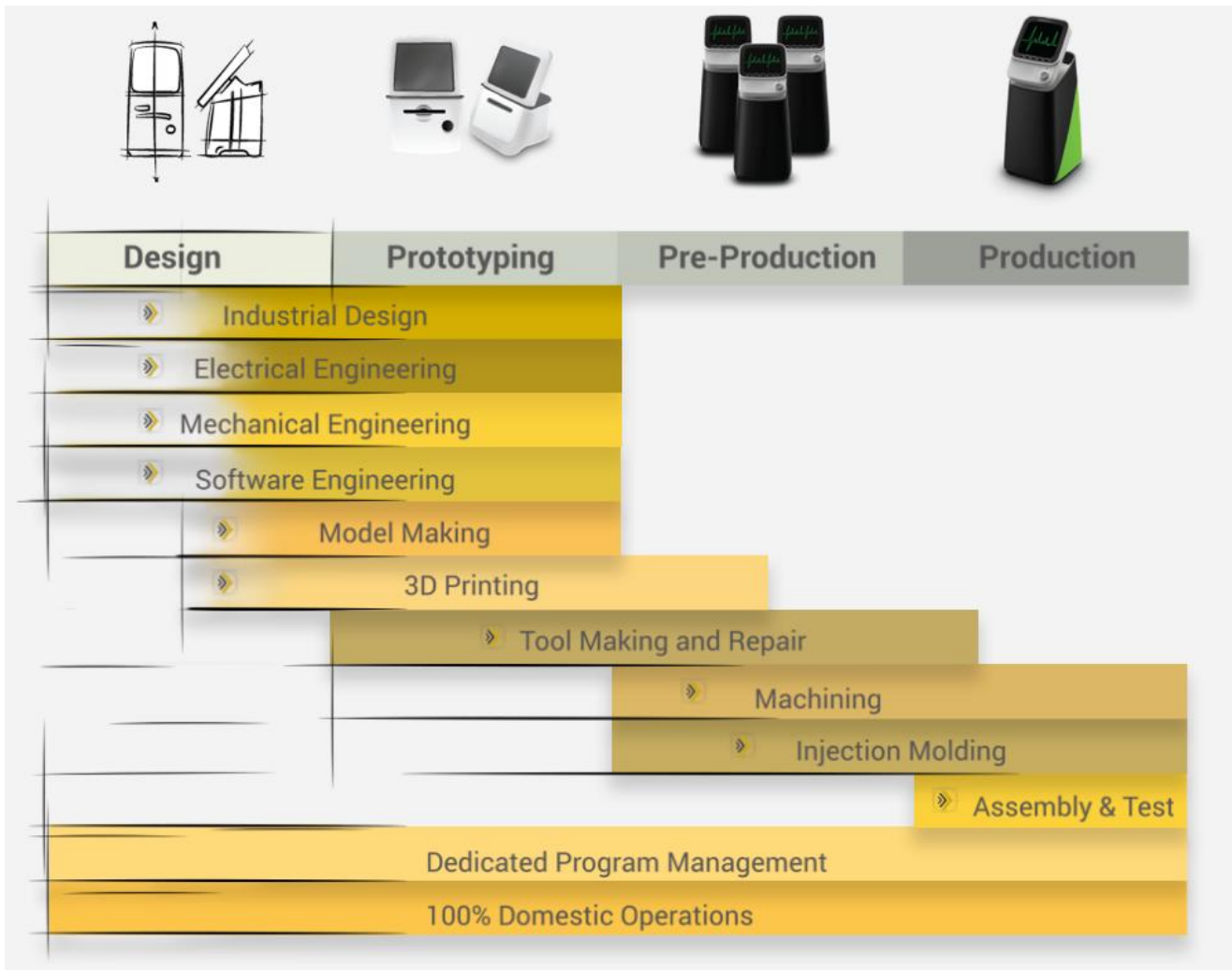
Velocity Group assessed SafeCharge’s situation and understood their challenges due to their many years of working with small and mid-sized businesses and OEMs.

Providing a highly skilled workforce with expert supervision, Velocity Group created detailed assembly instructions for guaranteed repeatability, ensuring SafeCharge’s product specifications were fully met consistently and on time.

Results

SafeCharge is no longer spending countless manufacturing hours fixing poorly assembled units, dealing with personnel issues, and developing extensive training programs. Since their engagement with Velocity Group, SafeCharge is experiencing greater success as they now have more time and resources to focus on innovating their solutions, building strategic partnerships, and growing the business.

Velocity Group supports the full product development cycle:
from concept to full-rate production.



Velocity Group is a full-service product development and production partner. We have assembled a world-class portfolio of design and manufacturing organizations to provide rapid time-to-market services for a diverse customer set including entrepreneurs, middle market companies seeking expansion, and advanced R&D centers at leading OEMs.



MAKING CONCEPTS **REAL.** FAST.