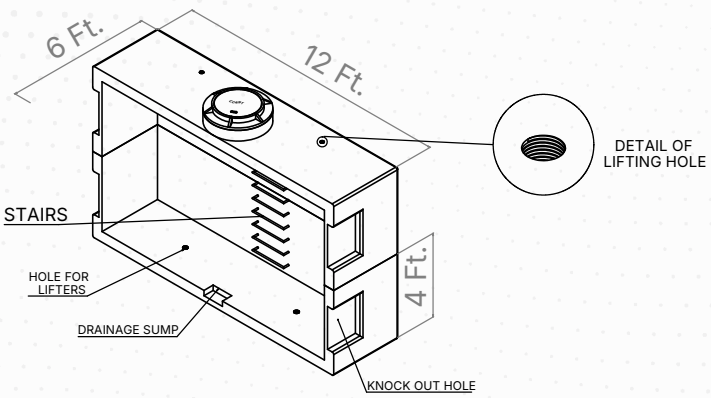
C-CAST™ STRENGTH FOR TOMORROW

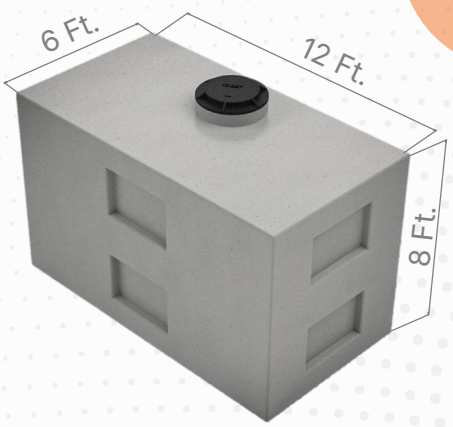
Cell: (442) 238-6890 & (346) 522-5639
Office: (877) 712-3722
Email: rerdmann@cescausa.com
Email: sales@cescausa.com

PRECAST CONCRETE

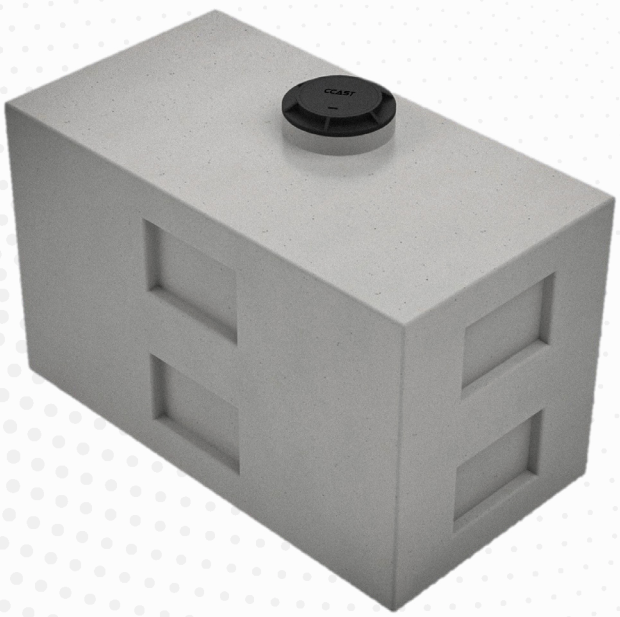
12' x 6' x 8' H-20



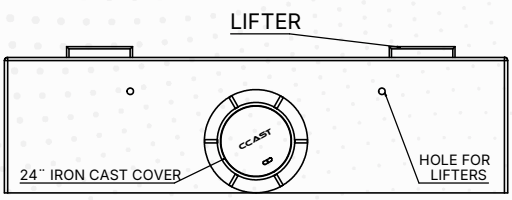
SECTION DETAILS



ISOMETRIC VIEW



CATEGORY	PROPERTY	SPECIFICATION
Technical & Material Properties	Reinforcement	Steel Reinforcement
	Compressive Strength	4400 PSI
	Setting & Hardening	Rapid setting and hardening
	Resistance & Durability	Weather & UV resistant, resistant to temperature changes
	Material Integrity	Non-corrosive, non-shrinking
	Maintenance	Low maintenance
Weights	Unit Weight (Total)	27,965 lbs
General Specifications	Color	Gray
	Internal Dimensions	144″ × 72″ × 96″
	Externa Dimensions	80″ × 152″ × 94″
	Knockouts	2.5″ diameter (number asrequired)
	Material	Precast hydraulic concrete
	Lid	24″ cast iron lid (rectangular frame available)
Applications	Ideal for	Utility & Infrastructure Applications
Available	Lid Options	Iron Cast, Galvanized Steel or Polymer Concrete



TOP DETAILS



SECTION VIEW

BABA Certification
Domestic Manufacturing Requirements

ANSI American National Standards Institute

SCTE Society of Cable Telecommunications Engineers a subsidiary of CableLabs®

SBA U.S. Small Business Administration SERVICE-DISABLED VETERAN-OWNED CERTIFIED

MINORITY BUSINESS MBE CERTIFIED ENTERPRISE

MADE IN USA