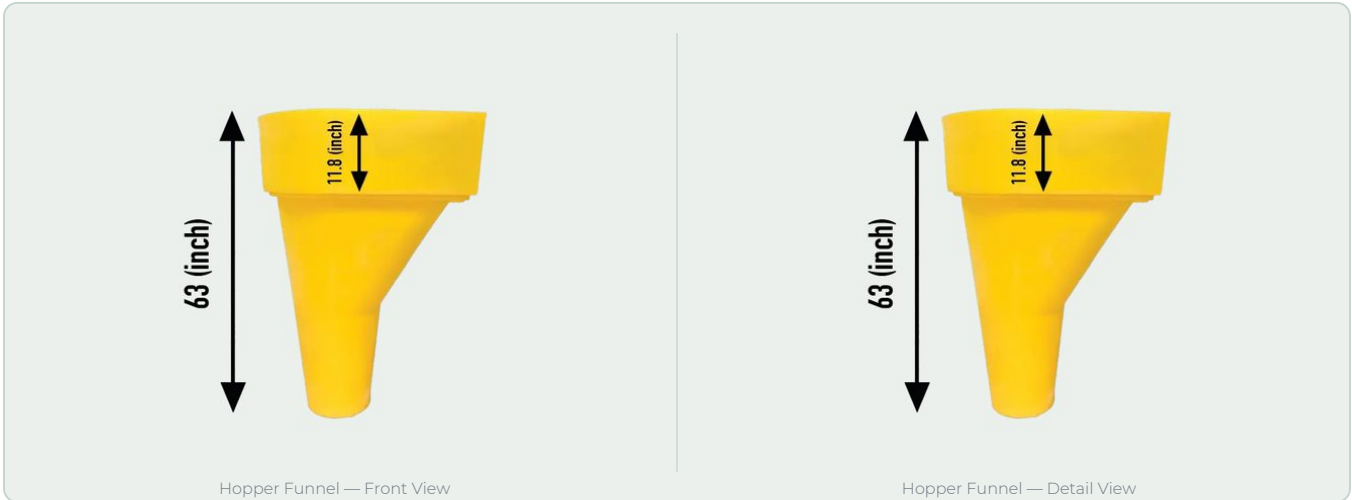


Construction Debris Hopper Funnel – 63" Entry Chute System

SKU: DC-H63



TECHNICAL SPECIFICATIONS

Material	High-Impact Plastic
Type	Hopper Funnel
Height	63 inch
Top Opening	23.6 inch
Bottom Outlet	15.7 inch
Connection	Interlocking
System	Modular

PRODUCT OVERVIEW

The Construction Debris Hopper Funnel (63") is the entry component of the DR Polysystem debris chute range, designed to collect and channel construction waste into the chute tube system. Its wide top opening captures debris efficiently from any floor level, while the secure mounting design and interlocking outlet connect directly to DC-T51 chute tubes for a complete waste drop system.

OPTIONS & CUSTOMIZATION

- **System:** Connects to DC-T51 debris chute tubes
- **Mounting:** Floor-edge bracket mounting
- **Extension:** Extendable with additional tube sections

KEY FEATURES

WIDE ENTRY HOPPER	HIGH-IMPACT PLASTIC	SECURE FLOOR MOUNTING	SYSTEM COMPATIBLE
Large top opening collects and channels debris into the chute system.	Durable material withstands heavy debris and harsh construction site conditions.	Mounts firmly to floor edges for safe and efficient debris loading.	Connects directly to DC-T51 chute tubes for a complete waste drop system.