

# DEBRIS CHUTE SYSTEM

## HOPPER AND DEBRIS CHUTES



Suggested use



### DESCRIPTION

The material of the **DEBRIS CHUTE SYSTEM** is medium-density polyethylene which gathers higher resistance to impacts and avoids deformations.

**Debris Chute:** This light and stackable tube helps direct the waste from above to a specified point. And through the chains attached to a **Hopper Chute** give a strong grip between them which gains a suitable length.

**Hopper Chute:** This is the initial piece that receives all the stranded or deposited waste. And this, in turn, connects with the **Debris Chute**.

### FUNCTIONALITY

The **DEBRIS CHUTE SYSTEM** makes it simple and fast to withdraw waste from construction and renovation sites regardless of height.

We recommend attaching a fixing frame every five floors; so, that all the weight doesn't fall over the **Debris Chute System**.

### CUSTOMIZATION

According to your needs, it can be labeled with your logo or the caption of the type of material it contains.

### FEATURES

**COLORS:** Orange and gray

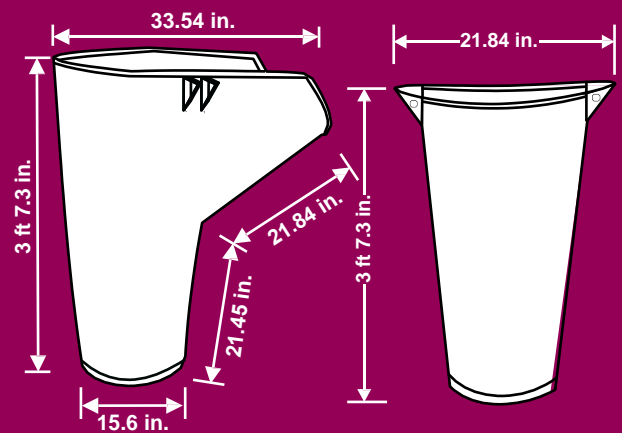
#### MEASURES:

##### DEBRIS CHUTE:

**Top diameter:** 21.84 in.  
**Total height:** 3 ft 7.3 in.

##### HOPPER CHUTE:

**Top diameter:** 33.54 in.  
**Lower diameter:** 15.6 in.  
**Total height:** 3 ft 7.3 in.



Volumes, dimensions, and other measures are nominal and may vary by approximately 2%.



PERFECT IN INDUSTRIAL AREAS

