



## 30 inch Rubbish Chute

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Specification Sheet

SAS260080

13/11/24

**safesite**<sup>®</sup>  
F A C I L I T I E S



## 30 inch Rubbish Chute

Designed for disposing of larger debris from elevated heights, this chute assembles quickly and easily in sections using secure chain connections.

The 30 inch Black Rubbish Chute offers a larger, robust solution for efficient waste disposal, with each section weighing only 12kg. When assembled and secured with chains, the sections form a highly stable and safe chute system.

Additionally there is an option to add a 30 inch Top Hopper to your Rubbish Chute base units on your site. With an expanded opening, it allows for easy loading of rubble and waste, minimising the risk of spillage. Additionally, an interconnecting Side Hopper is available, providing the flexibility to load builders waste from multiple levels into the same skip.

## Key Features

- › Made from MDPE & HDPE
- › Optional Top, Side Hoppers & Fixing Frames
- › Abrasion Resistant
- › Safe and straightforward method for disposing of waste
- › Lightweight & stackable – space-saving & easy to transport
- › Equipped with galvanized steel safety brackets and chains for connecting to other chutes
- › Other rubbish chute sizes available

## 30 inch Rubbish Chute Specification

Description	Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
SAS260080 – 30 inch Rubbish Chute	H1200 x W760 x D760	760	700	12
SAS260085 – 30 inch Rubbish Chute Side Hopper	H1200 x W800 x D800	800	700	4
SAS260090 – 30 inch Rubbish Chute Top Hopper	H1200 x W800 x D800	800	700	4
SAS260074 – Rubbish Chute Fixing Frame	-	-	-	-





## Rubbish Chute Add-ons

1 SAS260085 -  
30 inch Rubbish Chute Side Hopper



Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
H1200 x W800 x D800	800	700	4

2 SAS260090 -  
30 inch Rubbish Chute Top Hopper



Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
H1200 x W800 x D800	800	700	4

3 SAS260074 -  
30 inch Rubbish Chute Fixing Frame



Size (mm)	Weight (kg)
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