

SLIMLINE CONTAINERS

Toter's Slimline containers provide effective, sustainable waste collection for commercial and institutional environments. They are extremely rugged and built to last, and they're available in a wide range of colors to complement any contemporary environment.



Square Lid Options

Square

Part	Description	Size	Dimensions (L x W x H)
SSC25*	Slimline Square Container	25 Gallons	18.1" x 18.3" x 30.1"
SSC35*	Slimline Square Container	35 Gallons	20.8" x 20.8" x 30.0"
SSC50*	Slimline Square Container	50 Gallons	23.1" x 23.1" x 33.6"
SHL50	Slimline w/ Hinged Dome Top Lid	50 Gallons	24.4" x 23.3" x 43.6"

*Quickship



Dome Top with Swing Door

Part	Dimensions (L x W x H)
STL35*	22.3" x 20.8" x 11.0"
STL50*	24.4" x 23.1" x 11.1"



Swing Door

Part	Dimensions (L x W x H)
SSD25*	18.1" x 18.1" x 5.0"
SSD35	21.0" x 21.0" x 5.8"
SSD50	23.1" x 23.1" x 5.6"



Open Top

Part	Dimensions (L x W x H)
SOL25	18.1" x 18.1" x 5.0"
SOL35	21.0" x 21.0" x 5.8"



Ashtray

Part	Dimensions (L x W x H)
STL35-AT	22.3" x 20.8" x 11.0"
STL50-AT	24.4" x 23.1" x 11.1"



Half-Round Lid Options

Half-Round

Part	Description	Size	Dimensions (L x W x H)
HRC21	Slimline Half-Round Container	21 Gallons	24.5" x 15.0" x 30.0"



Can Cutout

Part	Dimensions (L x W x H)
HCC21	24.5" x 15.0" x 3.8"



Open Top

Part	Dimensions (L x W x H)
HOL21	24.5" x 15.0" x 3.8"



Document Slot

Part	Dimensions (L x W x H)
HDS21	24.5" x 15.0" x 3.8"



Dome Top

Part	Dimensions
HTL21	24.5" x 15.0" x 10.3"



Swing Door

Part	Dimensions (L x W x H)
HSD21	24.5" x 15.0" x 5.3"



Rectangular Lid Options

Rectangular

Part	Description	Size	Dimensions (L x W x H)
REC21*	Slimline Rectangular Container	23 Gallons	24.3" x 13.5" x 30.0"



Can Cutout

Part	Dimensions (L x W x H)
RCC21*	24.3" x 13.5" x 3.8"

*Quickship



Open Top

Part	Dimensions (L x W x H)
ROL21*	24.3" x 13.5" x 3.8"



Document Slot

Part	Dimensions (L x W x H)
RDS21*	24.3" x 13.5" x 3.8"



Swing Door

Part	Dimensions (L x W x H)
RSD21	24.3" x 13.5" x 5.3"

For color options, please refer to page 9.