



The SLDS steel containers with bottom unloading are a suitable solution for sorted waste. Their rectangular design enables an optimal use of the collection point space.

The walls are made from galvanised plate and the supporting frame is hot-dip galvanised. The entire container is coated with a high-quality two-component RAL color. The chutes on the opposite sides (glass/paper type) are protected with rubber rosette openings.

The bottom and the walls of the glass container are silenced on request. Our solution for the paper and plastic version (generally large waste) provides trouble-free unloading, which consists of consistent conducting of the unloading mechanism along the interior walls (when compared with the mechanism conducted through the centre of the container).

Capacity (m ³)	Width (mm)	Depth (mm)	Height (mm)
2,0	1 120	1 200	1 600
2,5	1 370	1 200	1 600
3,0	1 630	1 200	1 600
3,5	1 900	1 200	1 600
4,0	2 170	1 200	1 600



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