

Ruby™ Bin

Circulation system

Dialoc ID designs and creates optimal effectiveness in material handling in any library environment.

No more bending: easy access to the contents of the trolley for ergonomic working in libraries.

These trolleys are used in libraries for collecting books in combination with sorting machines, bookdrops or similar collection/returning points.

Specifications

Features:

- Sturdy, generously dimensioned edge and floor profile, highstrength positive locking ensures permanent bonding to jacket metal.
- Edge profile reinforced with abrasionresistant plastic padding.
- Trolley with vertically moveable base which keeps the load at constant height for easy access.
- Depending on the trolley type, load capacity can vary from 30 till 150kg in steps of 15kg by means of replaceable lifting elements.
- The moveable base does not tilt, even when loaded on only one side.
- Wheels: 4 swivel, 125mm, 40mm wide, easy running rubber wheels, "nonmarking", ball bearings, thread guards.
- Anodized

Available dimensions

	LxWxH (mm)	Vol (l)	Weight (kg)	Load capacity (kg)
Bin 1)	855 x 550 x 760	180	34	50
Bin 2)	1115 x 690 x 855	380	42	100

