



## AKC Containers Non-forkliftable base

The container is a non-welded unit with individual, exchangeable parts, facilitating quick, easy and cost efficient exchange of damaged extrusions and sheets.

### General specifications

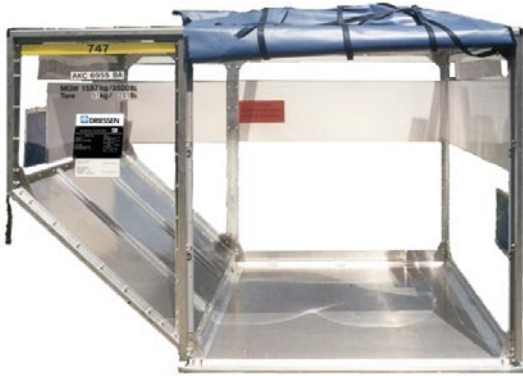
Design	According to NAS 3610-2K2C; TSO-C90
MGW	3500 lb/1587 kg
Max. dimensions	92/61.5 x 60.4 x 64 in.
Internal volume	169 ft <sup>3</sup> / 4.8 m <sup>3</sup>



**Fabric door options:**

- Forkliftable base
- Spring actuated, self-roll-up fabric doors
- Various colours of fabric door
- Polycarbonate sheets

Part Number	Door Configuration	Tare Weight (typical)
1-B-112	1 fabric door 1-bar	196 lb/89 kg
1-B-212	1 fabric door 2-bar	198 lb/90 kg
1-B-312	1 fabric door 3-bar	203 lb/92 kg



**Barless door options:**

- Forkliftable base
- Additional stiffeners
- Various colours of fabric door
- Polycarbonate sheets

Part Number	Door Configuration	Tare Weight (typical)
1-B-M12	1 fabric door & net	190 lb/86 kg

**Metal door options:**

- Forkliftable base
- Additional stiffeners
- 2-door version
- GOH (Garment on Hangers) transport provision
- Polycarbonate sheets

Part Number	Door Configuration	Tare Weight (typical)
1-D-218	1 piano hinged metal door	218 lb/99 kg