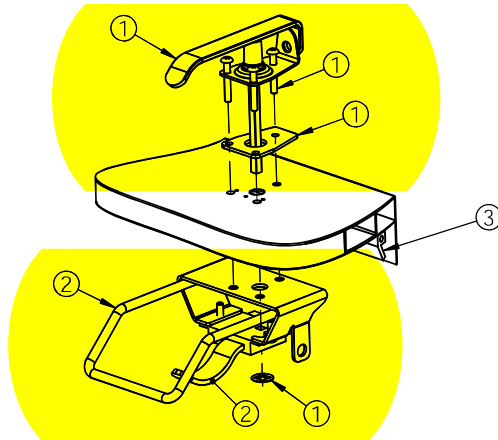


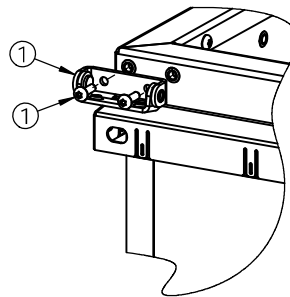
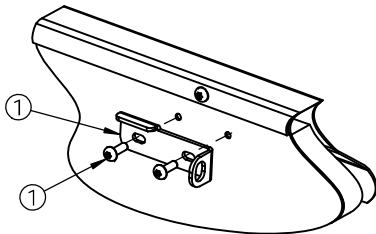


Technical drawing of the open container lid. The lid is shown in an open position, revealing the internal structure and components. The drawing includes the following numbered callouts:

- 1: A horizontal bar or handle located inside the lid frame.
- 2: A latch or locking mechanism on the top edge of the lid.
- 3: A vertical support or hinge mechanism on the right side of the lid.
- 4: A horizontal support or hinge mechanism on the left side of the lid.
- 5: The outer frame or edge of the lid.

REPLACEMENT COVER LATCH/GASKET

ITEM	REPLACEMENT KIT #	OEM PART #	DESCRIPTION
①	RHPII-KIT-EXTHDL	29937	PKG, EXTERIOR TURN HANDLE
②	RHPII-KIT-INTHDL	29914	PKG, INTERIOR TURN HANDLE
③	RH-KIT-GASKET	6650	10FT, GASKET

REPLACEMENT HINGE

ITEM	REPLACEMENT KIT #	OEM PART #	DESCRIPTION
①	RHPII-KIT-HINGE	29941	PKG, HINGE

5	WEIGHT: VARIES	SHEET 1 OF 1
---	----------------	--------------