

Technical drawing of a mobile container. The drawing shows the side profile of the container with various components labeled. At the top, there is a roof structure with a central vent or hatch. The main body of the container is divided into sections by vertical supports. On the left side, there is a lightning bolt symbol indicating a grounding point. A vertical dimension line labeled 'Gz' indicates the height from the base to the top of the main body. On the right side, there is a ladder leading to a platform. At the bottom, there are two sets of wheels or casters, each labeled 'LH'. A horizontal dimension line connects the two 'LH' labels, indicating the distance between them.

G..	Sujecciones de las partes del amortiguador de vibraciones
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Modelo	Soportes antivibración de goma				Cajas a pedir *
	G1	G2	G3	G4	
UATYA40BFC3Y1	UATYAAVM1	UATYAAVM2	UATYAAVM2	UATYAAVM1	1 x UATYAAVM1 + 2 x UATYAAVM2
UATYA50BFC3Y1	UATYAAVM1	UATYAAVM2	UATYAAVM2	UATYAAVM1	1 x UATYAAVM1 + 2 x UATYAAVM2