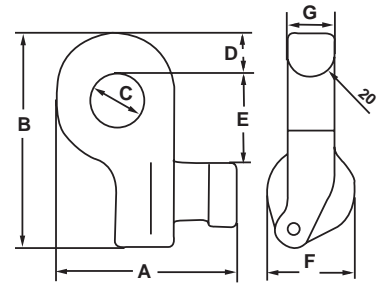


CLB Container Lifting Lugs



- Spring loaded bolt to prevent accidental release
- Mounted at the side of the container in either upper or lower holes
- Easy installation and removal
- Designed to eliminate the dangerous use of standard hooks

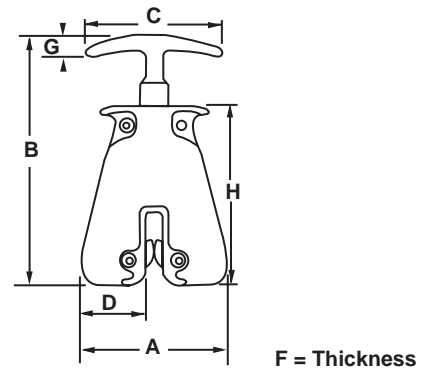


Model	Working Load Limit (Per set of 4)	Dimensions							Weight	
		A	B	C	D	E	F	G		
Imperial										
	lb.	in.	in.	in.	in.	in.	in.	in.	in.	lb.
CLB32	70,500	5.984	7.126	1.772	1.457	2.874	2.953	1.575		39.7
CLB40	88,100	5.984	7.126	1.772	1.457	2.874	2.953	1.575		39.7

HGC



- Additional lever in clamping mechanism provides a very high gripping force
- Can be used to lift plate from horizontal to vertical position and vice versa



F = Thickness

Model	Working Load Limit	Plate	Dimensions							Weight	
			A	B	C	D	E	F	G		H
Imperial											
	lb.	in.	in.	in.	in.	in.	in.	in.	in.	in.	lb.
HGC	500	0 to 3/8	4.25	7.25	3.875	1.875	2.125	0.875	0.375	5.125	2.0

⚠ WARNING ⚠

Improper installation and use of clamps can cause injury

If not properly installed, operated and maintained, the use of all mechanical equipment presents the possibility of personal injury or property damage. Before using lifting clamps, become familiar with applicable installation, operation and maintenance requirements. Clamps should be used only by authorized, properly trained operators.

To avoid injury:

- Inspect clamps and equipment before use. Do not use if components are bent, elongated, gouged, nicked excessively, worn, or damaged. Make sure that nut, bolts, pins and other fasteners are tightened and secure. Make sure clamps are functional and will grip the load.
- Do not exceed the clamps' rated load or working load limit of other lifting equipment components.
- Lift only one plate at a time when using lifting clamps.
- Do not lift unbalanced loads. Avoid sudden jerks when applying the load. Rapid load application can produce overloading.
- Use clamps and lifting equipment only if authorized and properly trained.
- Always stand clear when lifting and lowering.
- Use more than one clamp suspended from a lifting beam when lifting long loads.
- Always gently lift and lower.