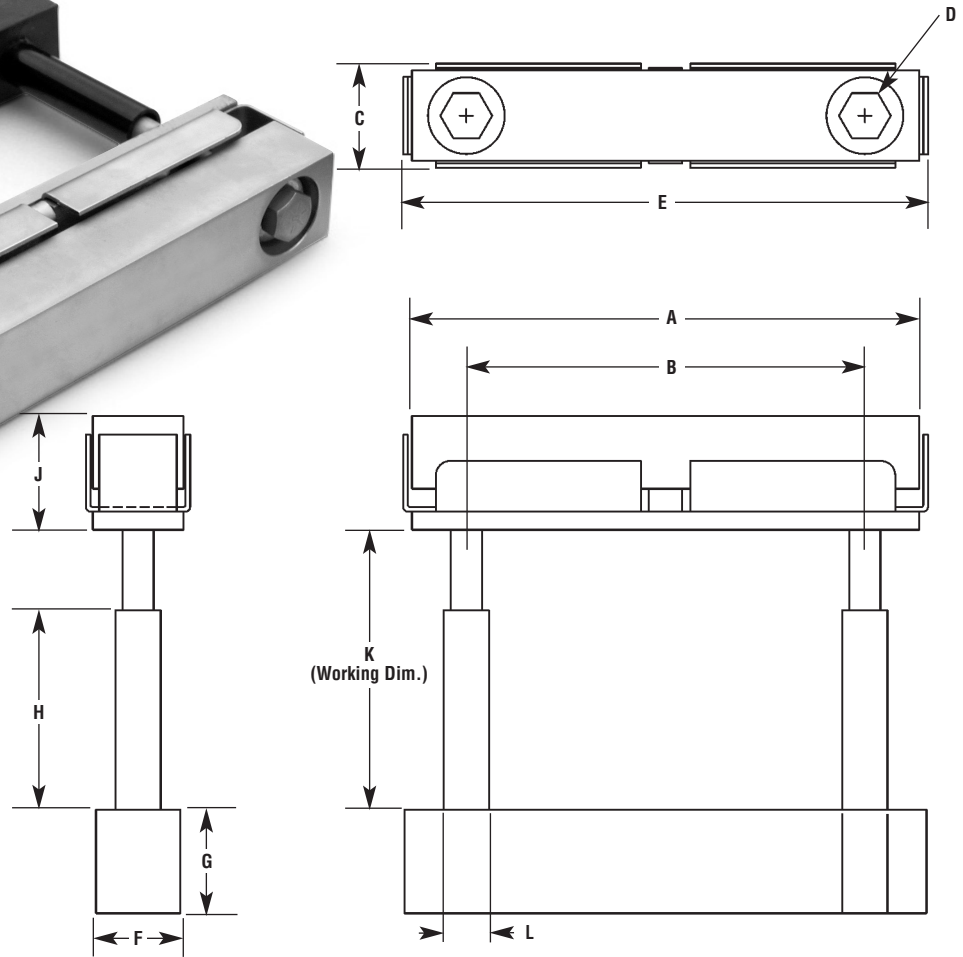
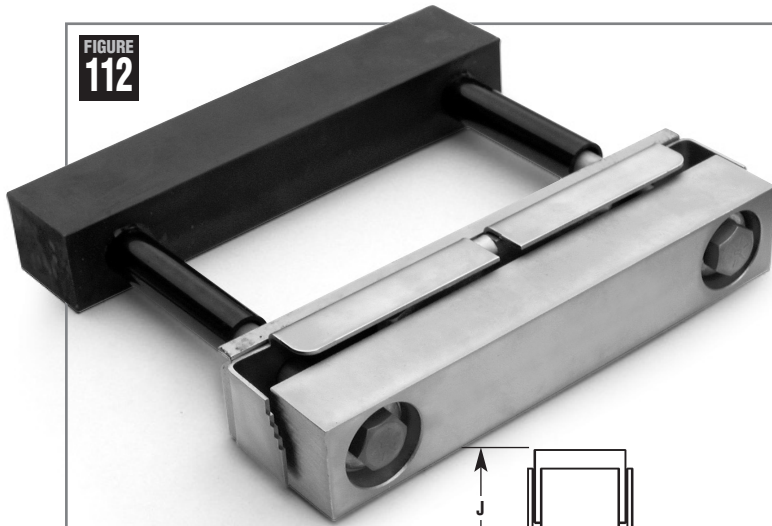




FIGURE 112



CKE Number	Dim A	Dim B	Dim C	Dim D	Dim E	Dim F	Dim G	Dim H	Dim J	Dim K	Dim L	Force Lbs.
CL-212-KKK-HHH	3.90 REF	2.12	0.94	5/16X18	4.00 REF	0.80	0.91	.5-6.25	1.12 REF	.75-6.25	.437 TYP	900-1800
CL-275-KKK-HHH	3.90 REF	2.75	0.94	5/16X18	4.00 REF	0.80	0.91	.5-6.25	1.12 REF	.75-6.25	.437 TYP	900-3000
CL-311-KKK-HHH	5.00 REF	3.11	1.19	3/8X16	5.16 REF	0.91	1.16	1.0-6.25	1.50 REF	1.62-6.25	.531 TYP	1800-3400
CL-350-KKK-HHH	5.00 REF	3.50	1.19	3/8X16	5.16 REF	0.91	1.16	1.0-6.25	1.50 REF	1.62-6.25	.531 TYP	2250-5000
CL-400-KKK-HHH	5.00 REF	4.00	1.19	3/8X16	5.16 REF	0.91	1.16	1.0-6.25	1.50 REF	1.62-6.25	.531 TYP	2250-7000
CL-465-KKK-HHH	7.00 REF	4.65	1.44	7/16X14	7.22 REF	1.16	1.41	1.0-6.25	1.625 REF	1.62-6.25	.625 TYP	2250-5000
CL-550-KKK-HHH	7.00 REF	5.50	1.44	7/16X14	7.22 REF	1.16	1.41	1.0-6.25	1.625 REF	1.62-6.25	.625 TYP	6300-10000
CL-600-KKK-HHH	7.00 REF	6.00	1.44	7/16X14	7.22 REF	1.16	1.41	1.0-6.25	1.625 REF	1.62-6.25	.625 TYP	7000-10000

Example	C	L	-	2	1	2	-	4	1	2	-	3	1	2
	Clamp			"B" Dimension 2.12" Center to Center				"K" Dimension 4.12" Working				"H" Dimension 3.12" Long		

To convert to kiloNewtons divide by 224.8. Easy read with graduation on the ends. Rigid and durable design. Low profile design.