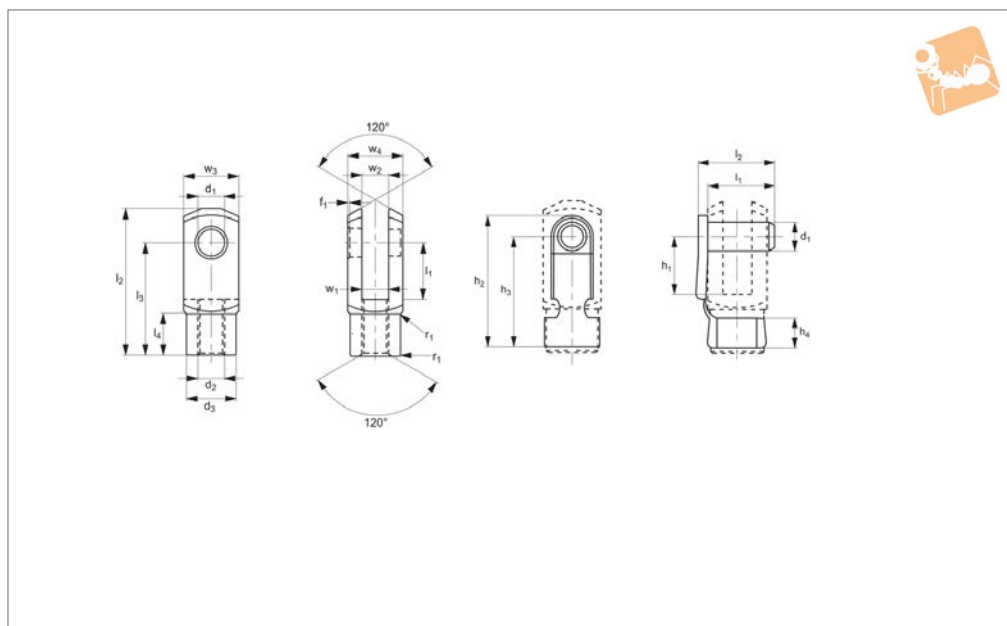




LH Clevis Joints with Retention Clip

stainless steel

Clevis Joints & Clips



R3401

CLEVIS JOINTS & CLIPS

Material

Stainless steel 1.4305

Technical Notes

M 4-M 16: DIN 71 752/DIN ISO 8140.

M 20: Similar to DIN 71 752/DIN ISO 8140 and according to CETOP standard.

Tips

For right hand, see R3400. Assembly made

up using R3403 clevis joint and R3438 clevis retention clip.

Important Notes

For sizes M 4-M 12, f_1 and $r_1 = 0.5$, for sizes

M 14-M 16, f_1 and $r_1 = 1$

For sizes M 18-M 20, $f_1 = 1$, $r_1 = 1.5$ Other

Tolerances:-

w_4 : M 4-M 16 = $+0.3 -0.16$

M 20

w_2 : size 4x8-10x20 = B13

All others $+0.7 +0.15$

d_3 : M 4-M 16 = ± 0.3

l_2 : size 4x8-6x12 = ± 0.3

All others ± 0.4

l_3 : M 4-M 16 = ± 0.2

M 20

Order No.	Size	Thread hand	Thread type	d_1	l_1	d_2	d_3	l_2	Weight g
R3401.L051	5x10	Left	Coarse	5	12	M 5	9	26	12
R3401.L052	5x20	Left	Coarse	5	20	M 5	9	36	16
R3401.L061	6x12	Left	Coarse	6	12	M 6	10	31	20
R3401.L062	6x24	Left	Coarse	6	24	M 6	10	43	54
R3401.L081	8x16	Left	Coarse	8	16	M 8	14	42	48
R3401.L082	8x16	Left	Fine	8	16	M 8x1	14	42	48
R3401.L083	8x32	Left	Coarse	8	32	M 8	14	58	54
R3401.L084	8x32	Left	Fine	8	32	M 8x1	14	58	54
R3401.L102	10x20	Left	Coarse	10	20	M10	18	52	74
R3403.L103	10x20	Left	Coarse	10	20	M 10x1.25	18	52	74
R3401.L104	10x40	Left	Coarse	10	40	M10	18	72	116
R3401.L105	10x40	Left	Fine	10	40	M 10x1.25	18	72	116
R3401.L122	12x24	Left	Coarse	12	24	M 12	20	62	121
R3401.L123	12x24	Left	Fine	12	24	M 12x1.25	20	62	121
R3401.L124	12x48	Left	Coarse	12	48	M 12	20	86	175
R3401.L125	12x48	Left	Fine	12	48	M 12x1.25	20	86	175
R3401.L163	16x32	Left	Coarse	16	32	M 16	26	83	282
R3401.L164	16x32	Left	Fine	16	32	M 16x1.5	26	83	282
R3401.L204	20x40	Left	Coarse	20	40	M 20	34	105	550
R3401.L205	20x40	Left	Fine	20	40	M 20x1.5	34	105	550

Order No.	l_3	l_4	l_5	l_6	h_1	h_2	h_3	h_4	w_1	w_2	w_3	w_4
R3401.L051	30	7.5	9	14	10	23	19	4.5	5	5	10	10
R3401.L052	30	7.5	12	14	20	33	29	4.5	5	5	10	10
R3401.L061	24	9.0	14	16	12	28	23	6.0	6	6	12	12
R3401.L062	36	9.0	14	16	24	40	35	6.0	6	6	12	12
R3401.L081	32	12.0	19	23	16	37	31	8.0	8	8	16	16
R3401.L082	32	12.0	19	23	16	37	31	8.0	8	8	16	16



Order No.	l_3	l_4	l_5	l_6	h_1	h_2	h_3	h_4	w_1	w_2	w_3	w_4
R3401.L083	48	12.0	19	23	32	53	47	8.0	8	8	16	16
R3401.L084	48	12.0	19	23	32	53	47	8.0	8	8	16	16
R3401.L102	40	15.0	23	27	20	46	39	10.0	10	10	20	20
R3403.L103	40	15.0	23	27	20	46	39	10.0	10	10	20	20
R3401.L104	60	15.0	23	27	40	66	59	10.0	10	10	20	20
R3401.L105	60	15.0	23	27	40	66	59	10.0	10	10	20	20
R3401.L122	48	18.0	28	32	24	55	46	12.0	12	12	24	24
R3401.L123	48	18.0	28	32	24	55	46	12.0	12	12	24	24
R3401.L124	72	18.0	28	32	48	79	71	12.0	12	12	24	24
R3401.L125	72	18.0	28	32	48	79	71	12.0	12	12	24	24
R3401.L163	64	24.0	36	40	32	72	62	16.0	16	16	32	32
R3401.L164	64	24.0	36	40	32	72	62	16.0	16	16	32	32
R3401.L204	80	30.0	44	48	40	88	72	16.0	20	20	40	40
R3401.L205	80	30.0	44	48	40	88	72	16.0	20	20	40	40