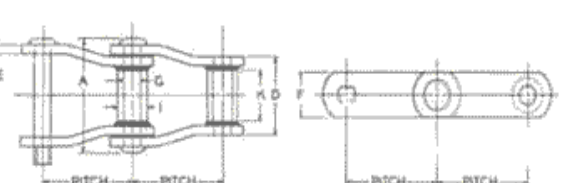
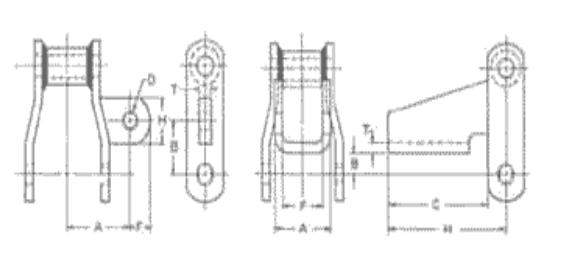
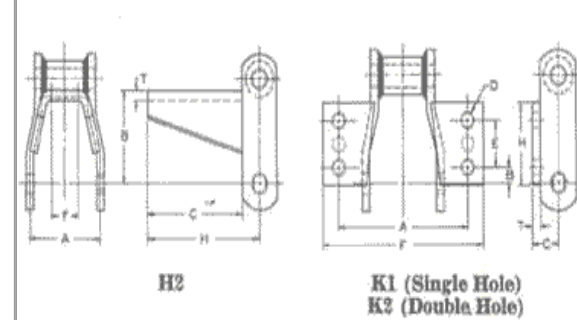
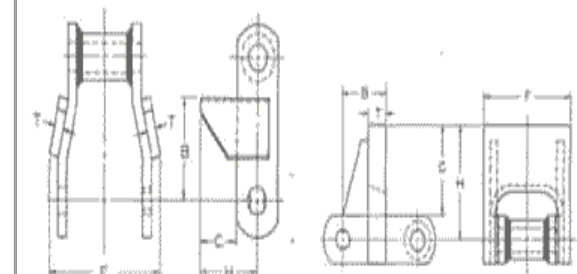
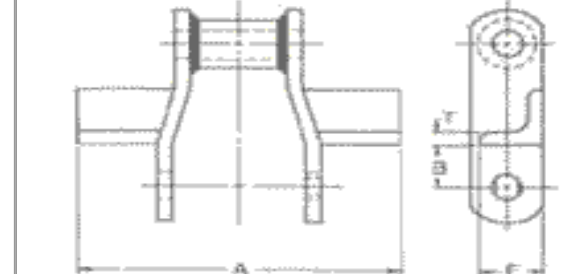


### WELDED STEEL CHAIN AND ATTACHMENT

	Chain no	Pitch In	Max working load Lbs	Overall Riveted A	Max Allowable Spk space k	SideBar		Rivet dia G	Lgth of bearing D	Barrel Dia I	Appr Wgt Per foot Lbs	Spkt Liated Pages
						Thnkna EE	H1 F					
	WR78	2.609	3000	2 15/16	1 1/8	1/4	1 1/8	1/2	2	7/8	4.2	260
	WH78		3.500									
	WR82	3.075	3.750	3 1/4	1 1/4	1/4	1 1/4	9/16	2 1/4	1 1/8	5.5	261
	WH82		4.400									
	W124		5.250									
	WR124	4.000	6.300	4 1/2	1 5/8	1/8	1 1/2	3/4	2 3/4	1 2/8	8.5	264
	WH124		7.3500									
	W124HD		6.550									
	WR124HD	4.063	7.850	4 5/4	1 5/8	1/2	2	7/8	3	1 5/8	14.4	264
	WH124HD		9.150									
	W111		6.300									
	WR111	4.760	7.600	4 13/10	2 1/4	3/8	1 1/2	4/4	3 3/8	1 3/8	8.4	262
	WH111		8.850									
	W110		5.600									
	WR111	6.000	6.750	4 7/5	1 7/8	3/8	1 1/2	3/4	3	1 1/4	6.9	262
	WH111		7.900									
	W132		10.900									
	WR132	6050	13.100	6 1/4	3	1/2	2	-1	4 2/8	1 5/8	13.5	264
	WH132		15.000									

Riveted construction is standard .Plan and cotter can be furnished made-to-order.Letter preflexes indicate the following.:w=no partn heat treated :WR =heat treated rivet: WH=all parts heat treated.

### Attachments-Dimensions(inch)and Weights

	Chain no	Attach No	Appr Wgt. per Foot Lba	A	B	C	D	E	F	H	T
	WR78	A22	4.9	1 7/8	1 3/16	---	3/8	---	5/8	1	3/8
	WR78	H1	8.3	1 3/4	1/2	31/16	--	---	7/8	3 5/2	1/4
	WR82		9.9	2	4/8	3	--	---	1 1/2	3 5/2	1/4
	WR78	H2	7.5	2 4/16	2 3/16	213/16	--	---	1 7/8	3 1/2	1/4
	WR82		8.8	2 4/16	2 22/14	3	--	---	3 5/8	1/4	
		WR78	K1	5.5	4	1 1/4	13/16	3/8	---	5	1 1/4
	WR82		7.2	4 2/14	1 1/2	7/4	3/8	---	5 1/2	1 3/4	1/4
	WR78		6.3	4	3/4	13/16	3/8	1 1/3	5	2	1/4
	WR82		7.6	4 2/4	2 1/2	7/8	3/8	1 3/4	5 3/8	2 1/4	1/4
	W110		8.5	4 2/4	2 1/2	1 3/4	3/8	1 3/4	6 1/2	3	3/8
	W111	K2	12.4	5 5/16	1 13/64	1 1/8	1/2	2 3/16	7 1/2	3 1/2	3/8
	W124		11.7	6 1/4	7/8	1 1/4	3/8	1 15/16	6 3/8	3	3/8
	W124HD		18.4	5 1/4	7/8	1 1/2	1/2	1 15/16	6 3/8	3	1/2
	W132		19.3	7 1/2	1 4/8	1 1/2	1/2	2 3/4	9 3/16	4 3/16	1/2
	WR78	R1	4.7	---	1 7/8	1	--	---	1 1/2	1 5/16	1/4
	WR82		6.1	---	2 1/16	1 1/4	--	---	1 5/8	1 7/8	1/4
	WR78	RR	5.2	---	1 7/8	1	---	---	3	1 5/16	1/4
	WR82		6.7	---	2 1/16	1 1/4	---	---	3 1/2	1 7/8	1/4
	W124		10.4	---	3	1 1/4	---	---	4 1/2	1 7/8	3/6
W124HD		17.6	---	3	1 1/8	---	---	5 1/3	2 1/5	1/12	
	WR78	R1 1/2	4.9	---	1 7/8	1 1/2	---	---	1 1/2	2 1/14	1/4
	WR78		10.2	---	1 1/2	2 1/3	---	---	3	2 11/14	5/8
	WR124	RF2	19.3	---	2 1/2	2 1/2	---	---	4 1/4	3 1/4	1
	W124HD		25.2	---	2 1/2	2 1/2	---	---	4 3/4	3 1/2	1
	WR78		7.3	6	4/4	---	---	---	1	---	1/4
	WR82		8.6	6 1/2	15/16	---	---	---	1 1/4	---	1/4
	W124	WING	14.2	8 1/2	14/16	---	---	---	1 1/2	---	1/4
	W124HD		19.1	8 1/2	1 3/6	---	---	---	1 3/4	--	1/4
W132		23.6	12 3/8	1 1/2	---	---	---	2	---	3/6	

Represent bolt size. Represent actual flat size. Attachment also aviable in "WH" chain in sizes 78 and 82 and on "WH" and "Wh" chains in other chain sizes.

Note:Catalog dimensions may be subject to change or correction. Please request certified prints for current and exact dimenaion.

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