



50-3100



REVISIONS

REV.	DESCRIPTION	DATE
A	INITIAL RELEASE	1/16/2013

HYDRA GRABBER CUT LIST GR-5678

Drawing #	DRAWING #	Material	Qty.	Length	Sub-Assembly	Description	Notes	
HG105	50-1110	CI 4"	2	55 3/4		SIDES	DRILL HOLES	
HG-220	50-1100	FI 1/4x1-3/4	4	2 1/8		END CAPS (BOBTATCH)		
HG240	50-1114	FI 3/8 x1-1/4	1	44 1/2		BOBTATCH		
HG230L & R	50-1115/6	FI 1-1/2x1-1/2	4	50 5/8		AXELS		
HG-210	50-1101	RT 4x2x3/16	1	73 3/4		TOP TUBE		
HG-220	50-1100		1	74 1/2		BOTTOM TUBE		
HG-210	50-1101		1	75 3/16		CENTER TUBE		
HG-118	50-1118	MT 1.75x.0134	1	48		STAND	DRILL HOLE	
HG200/220	50-1100/2	MT 3x2-5/8	8	2 1/2		TOP & BOTTOM BUSHINGS		
HG210	50-1101		4	2		CENTER BUSHINGS		
HG300	50-0102	ST 1-3/4x14ga	4	1 3/4		AXELS STOPS		
HG107	50-1111	RT 4x2x1/4	4	30 1/8		ATTACHMENT FRAME	CUT WITH ANGLE	
HG108	50-1112	ST 2x11ga	4	8 1/2		ATTACHMENT FRAME "BOTTOM"	CUT WITH ANGLE	

HYDRA GRABBER TOP RAIL EXTENSION GR-8178

Drawing #	DRAWING #	Material	Qty.	Length	Sub-Assembly	Description	Notes	
HG105	50-1110	CI 4"	2	55 3/4		SIDES	DRILL HOLES	
HG201	50-1200		2	25		TOP RAIL SIDES		
HG-220	50-1100	FI 1/4x1-3/4	4	2 1/8		END CAPS (BOBTATCH)		
HG240	50-1114	FI 3/8 x1-1/4	1	44 1/2		BOBTATCH		
HG232L & R	50-1202/3	FI 1-1/2x1-1/2	4	75 5/8		AXELS		
HG-201/220	50-1100/1200	RT 4x2x3/16	2	74 1/2		TOP & BOTTOM TUBE		
HG-210	50-1101		1	75 3/16		CENTER TUBE		
HG-118	50-1118	MT 1.75x.134	1	48		STAND	DRILL HOLE	
HG201/220	50-1100/1200	MT 3x2-5/8	8	2 1/2		TOP & BOTTOM BUSHINGS		
HG210	50-1101		4	2		CENTER BUSHINGS		
HG300	50-0102	ST 1-3/4x14ga	4	1 3/4		AXELS STOPS		
HG107	50-1111	RT 4x2x1/4	4	30 1/8		ATTACHMENT FRAME	CUT WITH ANGLE	
HG108	50-1112	ST 2x11ga	4	8 1/2		ATTACHMENT FRAME "BOTTOM"	CUT WITH ANGLE	

HYDRA GRABBER LA BASE PLATE

	50-1303	FI 1/4x9	2	9		TOP TUBE		
	50-1302		2	18 3/16				
			2	16				
	50-1304	FI 1/4x4	2	9				
	50-1306		2	8 3/16				
		FI 1/4x5	2	8 3/8				

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