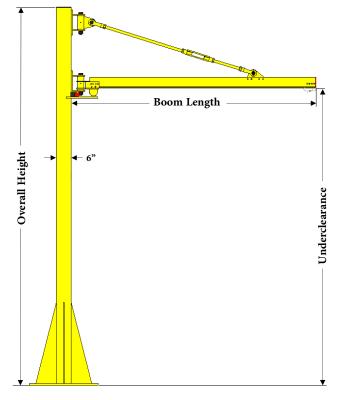
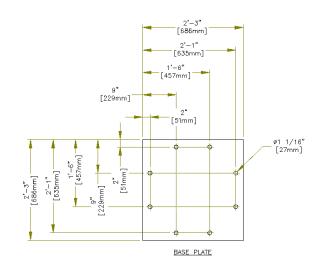
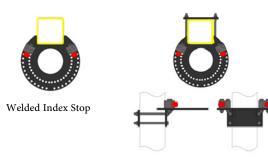
A Columbus McKinnon Company

ETA-4 Jib Cranes







98760 6'-0" 10'-0" 12'-8" 650 LBS. 98761 6'-0" 12'-0" 14'-8" 650 LBS. 98762 7'-0" 10'-0" 12'-8" 600 LBS. 98763 7'-0" 12'-0" 14'-8" 600 LBS. 98764 8'-0" 10'-0" 12'-8" 500 LBS. 98765 8'-0" 12'-0" 14'-8" 500 LBS. 98766 9'-0" 10'-0" 13'-2" 450 LBS. 98767 9'-0" 10'-0" 13'-2" 450 LBS. 98768 10'-0" 12'-0" 15'-2" 400 LBS. 98769 10'-0" 13'-2" 400 LBS. 98770 11'-0" 12'-0" 15'-2" 400 LBS. 98771 11'-0" 12'-0" 15'-2" 300 LBS. 98772 12'-0" 10'-0" 13'-8" 300 LBS. 98773 12'-0" 15'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 275 LBS.	Part #	Boom Length	Underclearance	Overall Height	Rated Load
98762 7'-0" 10'-0" 12'-8" 600 LBS. 98763 7'-0" 12'-0" 14'-8" 600 LBS. 98764 8'-0" 10'-0" 12'-8" 500 LBS. 98765 8'-0" 12'-0" 14'-8" 500 LBS. 98766 9'-0" 10'-0" 13'-2" 450 LBS. 98767 9'-0" 12'-0" 15'-2" 450 LBS. 98768 10'-0" 13'-2" 400 LBS. 98769 10'-0" 13'-2" 400 LBS. 98770 11'-0" 10'-0" 13'-2" 350 LBS. 98771 11'-0" 12'-0" 15'-2" 300 LBS. 98772 12'-0" 15'-2" 300 LBS. 98773 12'-0" 13'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 12'-0" 15'-8" 275 LBS. 98776 14	98760	6'-0"	10'-0"	12'-8"	650 LBS.
98763 7'-0" 12'-0" 14'-8" 600 LBS. 98764 8'-0" 10'-0" 12'-8" 500 LBS. 98765 8'-0" 12'-0" 14'-8" 500 LBS. 98766 9'-0" 10'-0" 13'-2" 450 LBS. 98767 9'-0" 12'-0" 15'-2" 450 LBS. 98768 10'-0" 13'-2" 400 LBS. 98769 10'-0" 13'-2" 400 LBS. 98770 11'-0" 12'-0" 15'-2" 350 LBS. 98771 11'-0" 12'-0" 15'-2" 350 LBS. 98772 12'-0" 13'-8" 300 LBS. 98773 12'-0" 15'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 250 LBS. 98776 1	98761	6'-0"	12'-0"	14'-8"	650 LBS.
98764 8'-0" 10'-0" 12'-8" 500 LBS. 98765 8'-0" 12'-0" 14'-8" 500 LBS. 98766 9'-0" 10'-0" 13'-2" 450 LBS. 98767 9'-0" 12'-0" 15'-2" 450 LBS. 98768 10'-0" 12'-0" 15'-2" 450 LBS. 98769 10'-0" 12'-0" 15'-2" 400 LBS. 98770 11'-0" 10'-0" 13'-2" 350 LBS. 98771 11'-0" 10'-0" 13'-2" 350 LBS. 98772 12'-0" 15'-2" 350 LBS. 98773 12'-0" 15'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 10'-0" 13'-8" 275 LBS. 98777 14'-0" 10'-0" 14'-2" 250 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. </td <td>98762</td> <td>7'-0"</td> <td>10'-0"</td> <td>12'-8"</td> <td>600 LBS.</td>	98762	7'-0"	10'-0"	12'-8"	600 LBS.
98765 8'-0" 12'-0" 14'-8" 500 LBS. 98766 9'-0" 10'-0" 13'-2" 450 LBS. 98767 9'-0" 12'-0" 15'-2" 450 LBS. 98768 10'-0" 12'-0" 15'-2" 450 LBS. 98769 10'-0" 12'-0" 15'-2" 400 LBS. 98770 11'-0" 12'-0" 15'-2" 350 LBS. 98771 11'-0" 12'-0" 15'-2" 350 LBS. 98772 12'-0" 10'-0" 13'-8" 300 LBS. 98773 12'-0" 10'-0" 13'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 10'-0" 13'-8" 300 LBS. 98776 14'-0" 12'-0" 15'-8" 300 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98781 16'-0" 10'-0"	98763	7'-0"	12'-0"	14'-8"	600 LBS.
987669'-0"10'-0"13'-2"450 LBS.987679'-0"12'-0"15'-2"450 LBS.9876810'-0"10'-0"13'-2"400 LBS.9876910'-0"12'-0"15'-2"400 LBS.9877011'-0"10'-0"13'-2"350 LBS.9877111'-0"10'-0"13'-8"300 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"12'-0"15'-8"300 LBS.9877614'-0"12'-0"15'-8"300 LBS.9877815'-0"10'-0"13'-8"275 LBS.9877915'-0"10'-0"14'-2"250 LBS.9878116'-0"10'-0"14'-2"200 LBS.9878317'-0"10'-0"14'-2"200 LBS.9878418'-0"10'-0"14'-2"175 LBS.9878518'-0"10'-0"14'-8"150 LBS.9878619'-0"12'-0"16'-8"150 LBS.9878619'-0"12'-0"16'-8"150 LBS.9878719'-0"12'-0"16'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98764	8'-0"	10'-0"	12'-8"	500 LBS.
987679'-0"12'-0"15'-2"450 LBS.9876810'-0"10'-0"13'-2"400 LBS.9876910'-0"12'-0"15'-2"400 LBS.9877011'-0"10'-0"13'-2"350 LBS.9877111'-0"12'-0"15'-2"350 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"10'-0"13'-8"300 LBS.9877614'-0"10'-0"13'-8"275 LBS.9877714'-0"12'-0"15'-8"275 LBS.9877815'-0"10'-0"14'-2"250 LBS.9878016'-0"10'-0"14'-2"250 LBS.9878116'-0"12'-0"16'-2"200 LBS.9878317'-0"12'-0"16'-2"200 LBS.9878418'-0"10'-0"14'-2"175 LBS.9878518'-0"10'-0"14'-8"150 LBS.9878518'-0"10'-0"14'-8"150 LBS.9878619'-0"10'-0"14'-8"150 LBS.9878719'-0"12'-0"16'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98765	8'-0"	12'-0"	14'-8"	500 LBS.
9876810'-0"10'-0"13'-2"400 LBS.9876910'-0"12'-0"15'-2"400 LBS.9877011'-0"10'-0"13'-2"350 LBS.9877111'-0"12'-0"15'-2"350 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"10'-0"13'-8"300 LBS.9877614'-0"10'-0"13'-8"275 LBS.9877714'-0"12'-0"15'-8"275 LBS.9877815'-0"10'-0"14'-2"250 LBS.9878116'-0"12'-0"16'-2"250 LBS.9878116'-0"10'-0"14'-2"200 LBS.9878317'-0"10'-0"14'-2"175 LBS.9878418'-0"10'-0"14'-8"150 LBS.9878518'-0"10'-0"14'-8"150 LBS.9878619'-0"12'-0"16'-8"150 LBS.9878719'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98766	9'-0"	10'-0"	13'-2"	450 LBS.
9876910'-0"12'-0"15'-2"400 LBS.9877011'-0"10'-0"13'-2"350 LBS.9877111'-0"12'-0"15'-2"350 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"10'-0"13'-8"300 LBS.9877614'-0"12'-0"15'-8"300 LBS.9877714'-0"12'-0"15'-8"275 LBS.9877815'-0"10'-0"14'-2"250 LBS.9878016'-0"12'-0"16'-2"200 LBS.9878116'-0"12'-0"16'-2"200 LBS.9878317'-0"10'-0"14'-2"175 LBS.9878418'-0"10'-0"14'-8"150 LBS.9878518'-0"12'-0"16'-8"150 LBS.9878619'-0"10'-0"14'-8"150 LBS.9878719'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98767	9'-0"	12'-0"	15'-2"	450 LBS.
9877011'-0"10'-0"13'-2"350 LBS.9877111'-0"12'-0"15'-2"350 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"10'-0"13'-8"300 LBS.9877614'-0"12'-0"15'-8"300 LBS.9877714'-0"12'-0"15'-8"275 LBS.9877815'-0"10'-0"14'-2"250 LBS.9878016'-0"10'-0"14'-2"250 LBS.9878116'-0"10'-0"14'-2"200 LBS.9878317'-0"12'-0"16'-2"200 LBS.9878418'-0"10'-0"14'-8"150 LBS.9878518'-0"12'-0"16'-8"150 LBS.9878619'-0"10'-0"14'-8"150 LBS.9878719'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98768	10'-0"	10'-0"	13'-2"	400 LBS.
9877111'-0"12'-0"15'-2"350 LBS.9877212'-0"10'-0"13'-8"300 LBS.9877312'-0"12'-0"15'-8"300 LBS.9877413'-0"10'-0"13'-8"300 LBS.9877513'-0"12'-0"15'-8"300 LBS.9877614'-0"10'-0"13'-8"275 LBS.9877714'-0"10'-0"15'-8"275 LBS.9877815'-0"10'-0"14'-2"250 LBS.9878116'-0"10'-0"14'-2"200 LBS.9878217'-0"10'-0"14'-2"200 LBS.9878317'-0"10'-0"14'-2"175 LBS.9878418'-0"10'-0"14'-8"150 LBS.9878518'-0"12'-0"16'-8"150 LBS.9878619'-0"10'-0"14'-8"150 LBS.9878719'-0"10'-0"14'-8"150 LBS.9878820'-0"10'-0"14'-8"150 LBS.	98769	10'-0"	12'-0"	15'-2"	400 LBS.
98772 12'-0" 10'-0" 13'-8" 300 LBS. 98773 12'-0" 12'-0" 15'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 10'-0" 13'-8" 275 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 250 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-2" 175 LBS. 98785 18'-0" 12'-0" 16'-2" 175 LBS. 98786 19'-0" 10'-0"	98770	11'-0"	10'-0"	13'-2"	350 LBS.
98773 12'-0" 12'-0" 15'-8" 300 LBS. 98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 12'-0" 15'-8" 275 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 10'-0" 14'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 200 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 12'-0"	98771	11'-0"	12'-0"	15'-2"	350 LBS.
98774 13'-0" 10'-0" 13'-8" 300 LBS. 98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 10'-0" 13'-8" 275 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 10'-0" 14'-2" 250 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 200 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-2" 175 LBS. 98785 18'-0" 12'-0" 16'-2" 175 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0"	98772	12'-0"	10'-0"	13'-8"	300 LBS.
98775 13'-0" 12'-0" 15'-8" 300 LBS. 98776 14'-0" 10'-0" 13'-8" 275 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 12'-0" 14'-2" 250 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 200 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-2" 175 LBS. 98785 18'-0" 12'-0" 16'-2" 175 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0"	98773	12'-0"	12'-0"	15'-8"	300 LBS.
98776 14'-0" 10'-0" 13'-8" 275 LBS. 98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 10'-0" 14'-2" 250 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 12'-0" 16'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 200 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98774	13'-0"	10'-0"	13'-8"	300 LBS.
98777 14'-0" 12'-0" 15'-8" 275 LBS. 98778 15'-0" 10'-0" 14'-2" 250 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 10'-0" 14'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 10'-0" 14'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 12'-0" 16'-2" 175 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 12'-0" 16'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98775	13'-0"	12'-0"	15'-8"	300 LBS.
98778 15'-0" 10'-0" 14'-2" 250 LBS. 98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 12'-0" 16'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98776	14'-0"	10'-0"	13'-8"	275 LBS.
98779 15'-0" 12'-0" 16'-2" 250 LBS. 98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 12'-0" 16'-2" 200 LBS. 98782 17'-0" 12'-0" 16'-2" 200 LBS. 98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 12'-0" 16'-2" 175 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98777	14'-0"	12'-0"	15'-8"	275 LBS.
98780 16'-0" 10'-0" 14'-2" 200 LBS. 98781 16'-0" 12'-0" 16'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98778	15'-0"	10'-0"	14'-2"	250 LBS.
98781 16'-0" 12'-0" 16'-2" 200 LBS. 98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 10'-0" 14'-8" 150 LBS. 98786 19'-0" 12'-0" 16'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98779	15'-0"	12'-0"	16'-2"	250 LBS.
98782 17'-0" 10'-0" 14'-2" 175 LBS. 98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 12'-0" 16'-8" 150 LBS.	98780	16'-0"	10'-0"	14'-2"	200 LBS.
98783 17'-0" 12'-0" 16'-2" 175 LBS. 98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 150 LBS.	98781	16'-0"	12'-0"	16'-2"	200 LBS.
98784 18'-0" 10'-0" 14'-8" 150 LBS. 98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 12'-0" 16'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 125 LBS.	98782	17'-0"	10'-0"	14'-2"	175 LBS.
98785 18'-0" 12'-0" 16'-8" 150 LBS. 98786 19'-0" 10'-0" 14'-8" 150 LBS. 98787 19'-0" 12'-0" 16'-8" 150 LBS. 98788 20'-0" 12'-0" 16'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 125 LBS.	98783	17'-0"	12'-0"	16'-2"	175 LBS.
9878619'-0"10'-0"14'-8"150 LBS.9878719'-0"12'-0"16'-8"150 LBS.9878820'-0"10'-0"14'-8"125 LBS.	98784	18'-0"	10'-0"	14'-8"	150 LBS.
98787 19'-0" 12'-0" 16'-8" 150 LBS. 98788 20'-0" 10'-0" 14'-8" 125 LBS.	98785	18'-0"	12'-0"	16'-8"	150 LBS.
98788 20'-0" 10'-0" 14'-8" 125 LBS.	98786	19'-0"	10'-0"	14'-8"	150 LBS.
	98787	19'-0"	12'-0"	16'-8"	150 LBS.
98789 20'-0" 12'-0" 16'-8" 125 LBS.	98788	20'-0"	10'-0"	14'-8"	125 LBS.
	98789	20'-0"	12'-0"	16'-8"	125 LBS.

Part #	Description
98535	6" Jib Column Welded Index Stop Assembly for ETA-4
98536	6" Jib Column Bolted Index Stop Assembly for ETA-4

Test Load: Shall not be more than 125% of the Rated Load unless recommended by the manufacturer. Column shall not be loaded beyond it's rated load capacity except for test purposes. **Notes:**

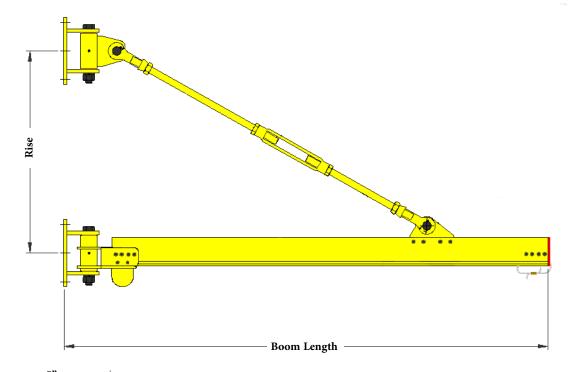
1. Consult Factory for underclearances more than 12'-0

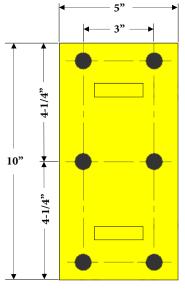
2. The minimum anchor requirement is a 3/4" wedge type anchor bolt with 3-1/4" standard embedment in 6" 3000 PSI concrete.

- 3. Rated Load is based on 1/450 Deflection.
- 4. Rated Loads above 550 lbs. require a dual hoist trolley.

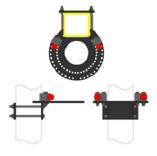


ETA-4 Wall-Mount Jib Cranes





Mounting Plate



Part #	Boom Length	Rise	Rated Load
98806	6'-0"	2'-0"	650 LBS.
98807	7'-0"	2'-0"	600 LBS.
98808	8'-0"	2'-0"	500 LBS.
98809	9'-0"	2'-6"	450 LBS.
98810	10'-0"	2'-6"	400 LBS.
98811	11'-0"	2'-6"	350 LBS.
98812	12'-0"	3'-0"	300 LBS.
98813	13'-0"	3'-0"	300 LBS.
98814	14'-0"	3'-0"	275 LBS.
98815	15'-0"	3'-6"	250 LBS.
98816	16'-0"	3'-6"	200 LBS.
98817	17'-0"	3'-6"	175 LBS.
98818	18'-0"	4'-0"	150 LBS.
98819	19'-0"	4'-0"	150 LBS.
98820	20'-0"	4'-0"	125 LBS.

Part #	Description
98536	6" Jib Column Bolted Index Stop Assembly for ETA-4

Test Load: Shall not be more than 125% of the Rated Load unless recommended by the manufacturer. Rated Load is based on 1/450 Deflection.

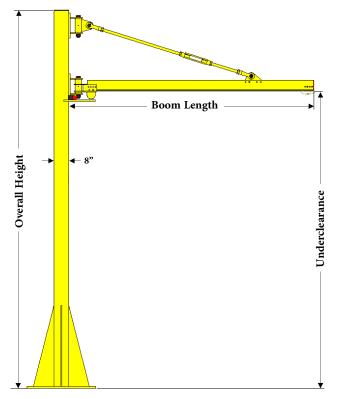
Bolt-on Index Stop

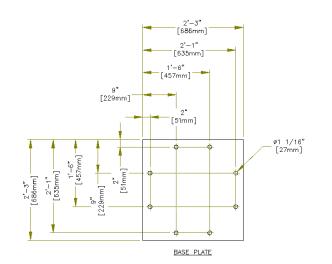


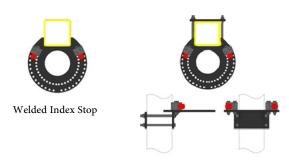
UNIFIED INDUSTRIES, INC.

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ETA-5 Jib Cranes







Part #	Boom Length	Underclearance	Overall Height	Rated Load
98660	6'-0"	10'-0"	12'-8"	1100 LBS.
98661	6'-0"	12'-0"	14'-8"	1100 LBS.
98662	7'-0"	10'-0"	12'-8"	1100 LBS.
98663	7'-0"	12'-0"	14'-8"	1100 LBS.
98664	8'-0"	10'-0"	12'-8"	1100 LBS.
98665	8'-0"	12'-0"	14'-8"	1100 LBS.
98666	9'-0"	10'-0"	13'-2"	1000 LBS.
98667	9'-0"	12'-0"	15'-2"	1000 LBS.
98668	10'-0"	10'-0"	13'-2"	900 LBS.
98669	10'-0"	12'-0"	15'-2"	900 LBS.
98670	11'-0"	10'-0"	13'-2"	900 LBS.
98671	11'-0"	12'-0"	15'-2"	900 LBS.
98672	12'-0"	10'-0"	13'-8"	700 LBS.
98673	12'-0"	12'-0"	15'-8"	700 LBS.
98674	13'-0"	10'-0"	13'-8"	600 LBS.
98675	13'-0"	12'-0"	15'-8"	600 LBS.
98676	14'-0"	10'-0"	13'-8"	500 LBS.
98677	14'-0"	12'-0"	15'-8"	500 LBS.
98678	15'-0"	10'-0"	14'-2"	500 LBS.
98679	15'-0"	12'-0"	16'-2"	500 LBS.
98680	16'-0"	10'-0"	14'-2"	400 LBS.
98681	16'-0"	12'-0"	16'-2"	400 LBS.
98682	17'-0"	10'-0"	14'-2"	350 LBS.
98683	17'-0"	12'-0"	16'-2"	350 LBS.
98684	18'-0"	10'-0"	14'-8"	300 LBS.
98685	18'-0"	12'-0"	16'-8"	300 LBS.
98686	19'-0"	10'-0"	14'-8"	250 LBS.
98687	19'-0"	12'-0"	16'-8"	250 LBS.
98688	20'-0"	10'-0"	14'-8"	200 LBS.
98689	20'-0"	12'-0"	16'-8"	200 LBS.

Part #	Description
98540	8" Jib Column Welded Index Stop Assembly for ETA-5
98541	8" Jib Column Bolted Index Stop Assembly for ETA-5

Test Load: Shall not be more than 125% of the Rated Load unless recommended by the manufacturer. Column shall not be loaded beyond it's rated load capacity except for test purposes. **Notes:**

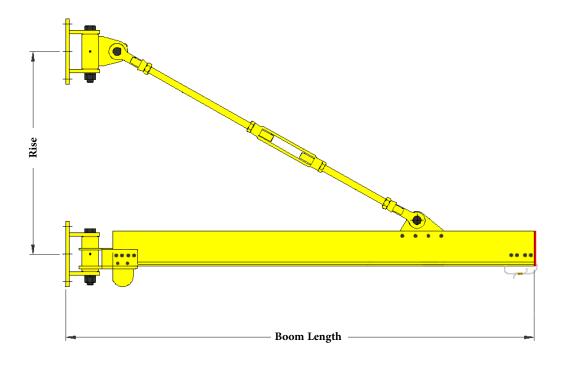
1. Consult Factory for underclearances more than 12'-0

2. The minimum anchor requirement is a 3/4" wedge type anchor bolt with 3-1/4" standard embedment in 6" 3000 PSI concrete.

- 3. Rated Load is based on 1/450 Deflection.
- 4. Rated Loads above 550 lbs. require a dual hoist trolley.

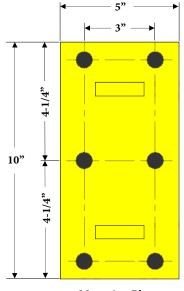


ETA-5 Wall-Mount Jib Cranes

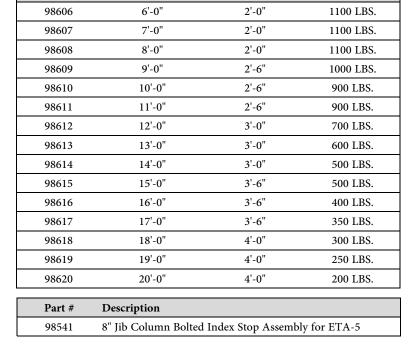


Boom Length

Part #

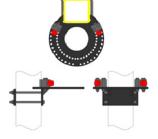


Mounting Plate



Rise

Rated Load



Test Load: Shall not be more than 125% of the Rated Load unless recommended by the manufacturer. Rated Load is based on 1/450 Deflection.

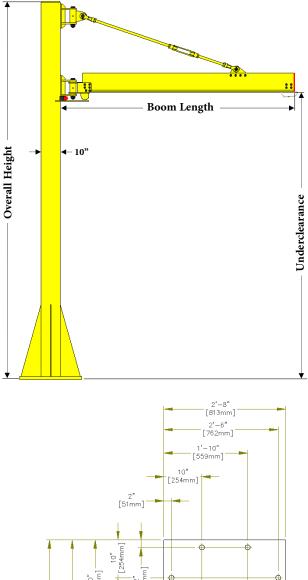
Bolt-on Index Stop

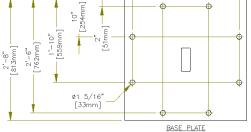


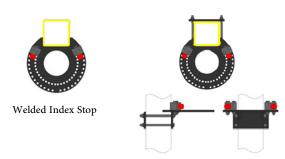
UNIFIED INDUSTRIES, INC.

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ETA-8 Jib Cranes







Part #	Boom Length	Underclearance	Overall Height	Rated Load
98561	6'-0"	10'-0"	12'-8"	2100 LBS.
98562	6'-0"	12'-0"	14'-8"	2100 LBS.
98563	7'-0"	10'-0"	12'-8"	2000 LBS.
98564	7'-0"	12'-0"	14'-8"	2000 LBS.
98566	8'-0"	10'-0"	12'-8"	1800 LBS.
98567	8'-0"	12'-0"	14'-8"	1800 LBS.
98568	9'-0"	10'-0"	13'-2"	1700 LBS.
98569	9'-0"	12'-0"	15'-2"	1700 LBS.
98570	10'-0"	10'-0"	13'-2"	1500 LBS.
98571	10'-0"	12'-0"	15'-2"	1500 LBS.
98572	11'-0"	10'-0"	14'-0"	1500 LBS.
98573	11'-0"	12'-0"	16'-0"	1500 LBS.
98574	12'-0"	10'-0"	14'-0"	1500 LBS.
98575	12'-0"	12'-0"	16'-0"	1500 LBS.
98576	13'-0"	10'-0"	14'-8"	1400 LBS.
98577	13'-0"	12'-0"	16'-8"	1400 LBS.
98578	14'-0"	10'-0"	14'-8"	1300 LBS.
98579	14'-0"	12'-0"	16'-8"	1300 LBS.
98580	15'-0"	10'-0"	15'-4"	1200 LBS.
98581	15'-0"	12'-0"	17'-4"	1200 LBS.
98582	16'-0"	10'-0"	15'-4"	1200 LBS.
98583	16'-0"	12'-0"	17'-4"	1200 LBS.
98584	17'-0"	10'-0"	16'-0"	1000 LBS.
98585	17'-0"	12'-0"	18'-0"	1000 LBS.
98586	18'-0"	10'-0"	16'-0"	1000 LBS.
98587	18'-0"	12'-0"	18'-0"	1000 LBS.
98588	19'-0"	10'-0"	16'-8"	900 LBS.
98589	19'-0"	12'-0"	18'-8"	900 LBS.
98590	20'-0"	10'-0"	16'-8"	850 LBS.
98591	20'-0"	12'-0"	18'-8"	850 LBS.

Part	# Description	
9854	5 10" Jib Column Welded Index Stop Assembly for ETA-8	
9854	5 10" Jib Column Bolted Index Stop Assembly for ETA-8	

Test Load: Shall not be more than 125% of the Rated Load $\,$ unless recommended by the

manufacturer. Column shall not be loaded beyond it's rated load capacity except for test purposes. Notes:

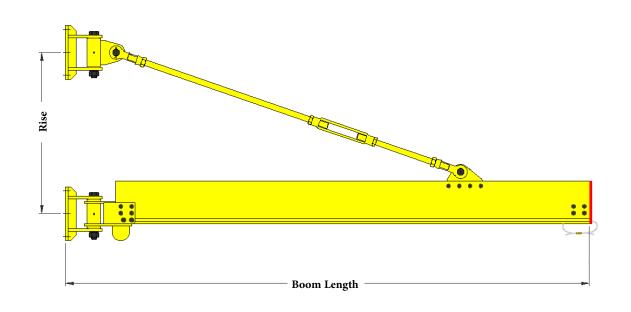
1. Consult Factory for underclearances more than 12'-0

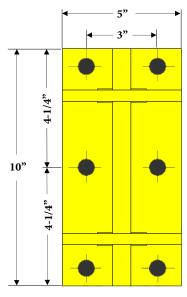
2. The minimum anchor requirement is a 1" wedge type anchor bolt with 6" standard embedment in 9" 3000 PSI concrete.

- 3. Rated Load is based on 1/450 Deflection.
- 4. Rated Loads above 1100 lbs. require a dual hoist trolley.

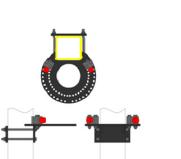


ETA-8 Wall-Mount Jib Cranes





Mounting Plate



Part #	Boom Length	Rise	Rated Load
98490	6'-0"	2'-0"	2100 LBS.
98495	7'-0"	2'-0"	2100 LBS.
98500	8'-0"	2'-0"	1800 LBS.
98503	9'-0"	2'-6"	1700 LBS.
98505	10'-0"	2'-6"	1500 LBS.
98508	11'-0"	3'-4"	1500 LBS.
98510	12'-0"	3'-4"	1500 LBS.
98513	13'-0"	4'-0"	1400 LBS.
98515	14'-0"	4'-0"	1300 LBS.
98518	15'-0"	4'-8"	1200 LBS.
98520	16'-0"	4'-8"	1200 LBS.
98523	17'-0"	5'-4"	1000 LBS.
98525	18'-0"	5'-4"	1000 LBS.
98528	19'-0"	6'-0"	900 LBS.
98530	20'-0"	6'-0"	850 LBS.
Part #	Description		
98546	10" Jib Column Bolted Index Stop Assembly for ETA-8		

Test Load: Shall not be more than 125% of the Rated Load unless recommended by the manufacturer. Rated Load is based on 1/450 Deflection.

Bolt-on Index Stop



