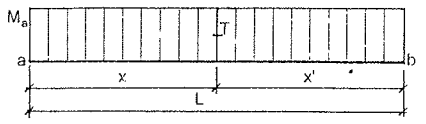
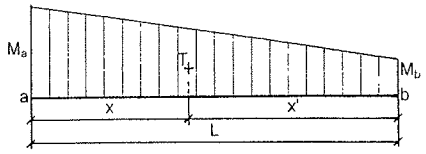
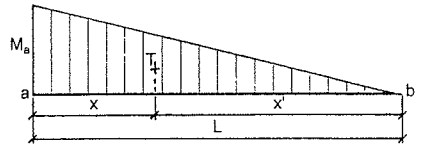
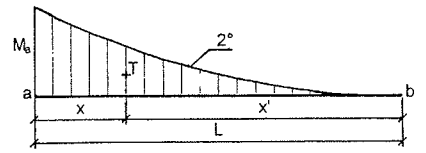
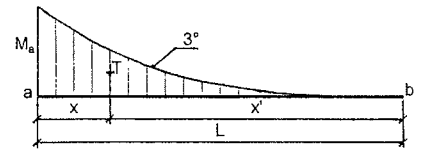
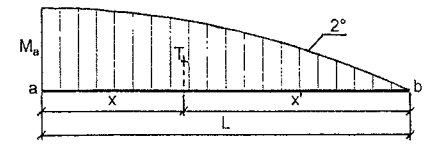
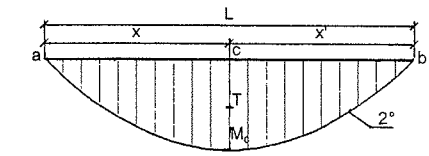
Velikosti ploch a polohy těžišť momentových obrazců

	$A = M_a \cdot L$ $x = \frac{L}{2}$ $\quad x' = \frac{L}{2}$
	$A = \frac{M_a + M_b}{2} \cdot L$ $x = \frac{2M_b + M_a}{3(M_a + M_b)} \cdot L$ $\quad x' = \frac{2M_a + M_b}{3(M_a + M_b)} \cdot L$
	$A = \frac{1}{2} M_a \cdot L$ $x = \frac{1}{3} L$ $\quad x' = \frac{2}{3} L$
	$A = \frac{1}{3} M_a \cdot L$ $x = \frac{1}{4} L$ $\quad x' = \frac{3}{4} L$
	$A = \frac{1}{4} M_a \cdot L$ $x = \frac{1}{5} L$ $\quad x' = \frac{4}{5} L$
	$A = \frac{2}{3} M_a \cdot L$ $x = \frac{3}{8} L$ $\quad x' = \frac{5}{8} L$
	$A = \frac{2}{3} M_c \cdot L$ $x = \frac{1}{2} L$ $\quad x' = \frac{1}{2} L$