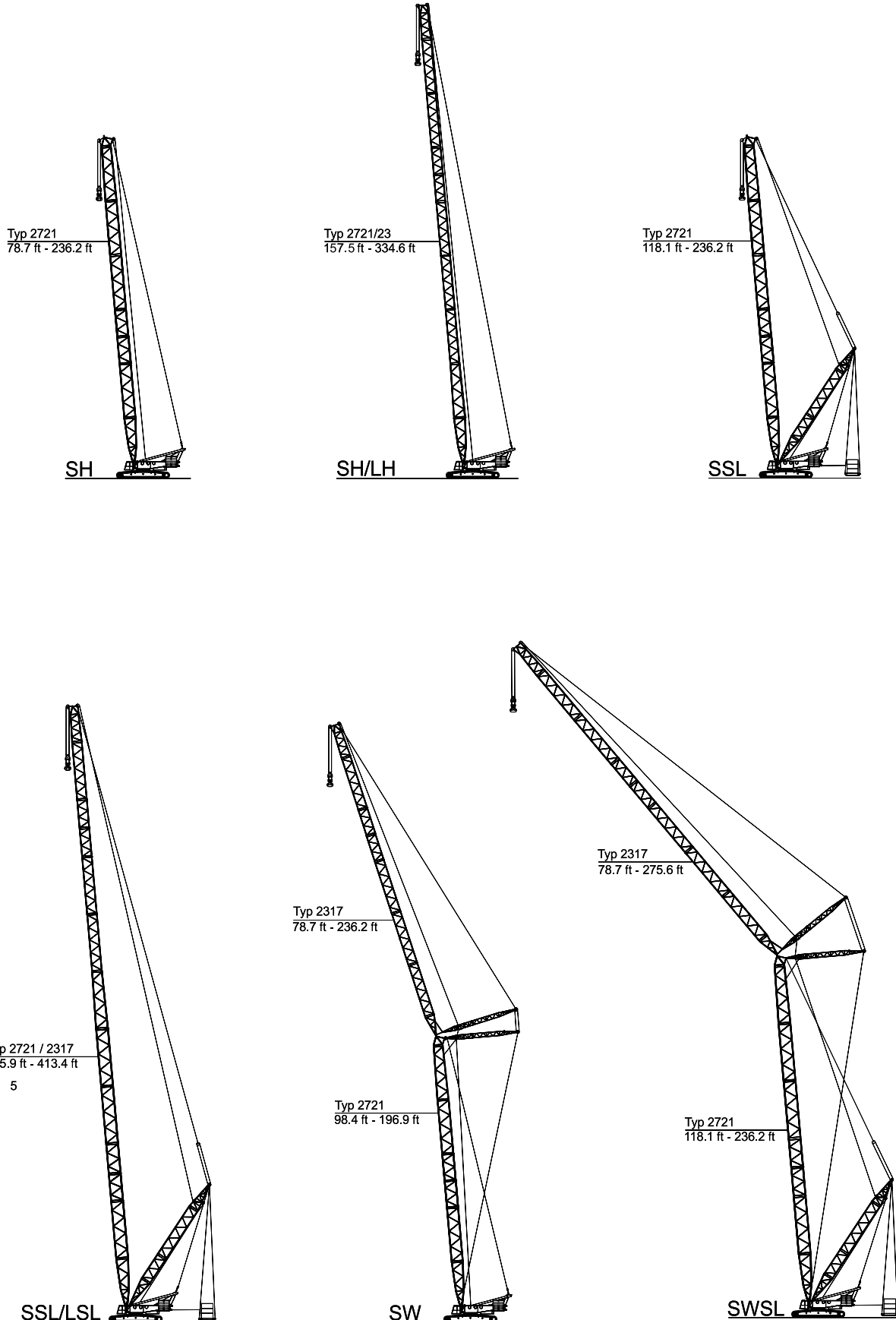
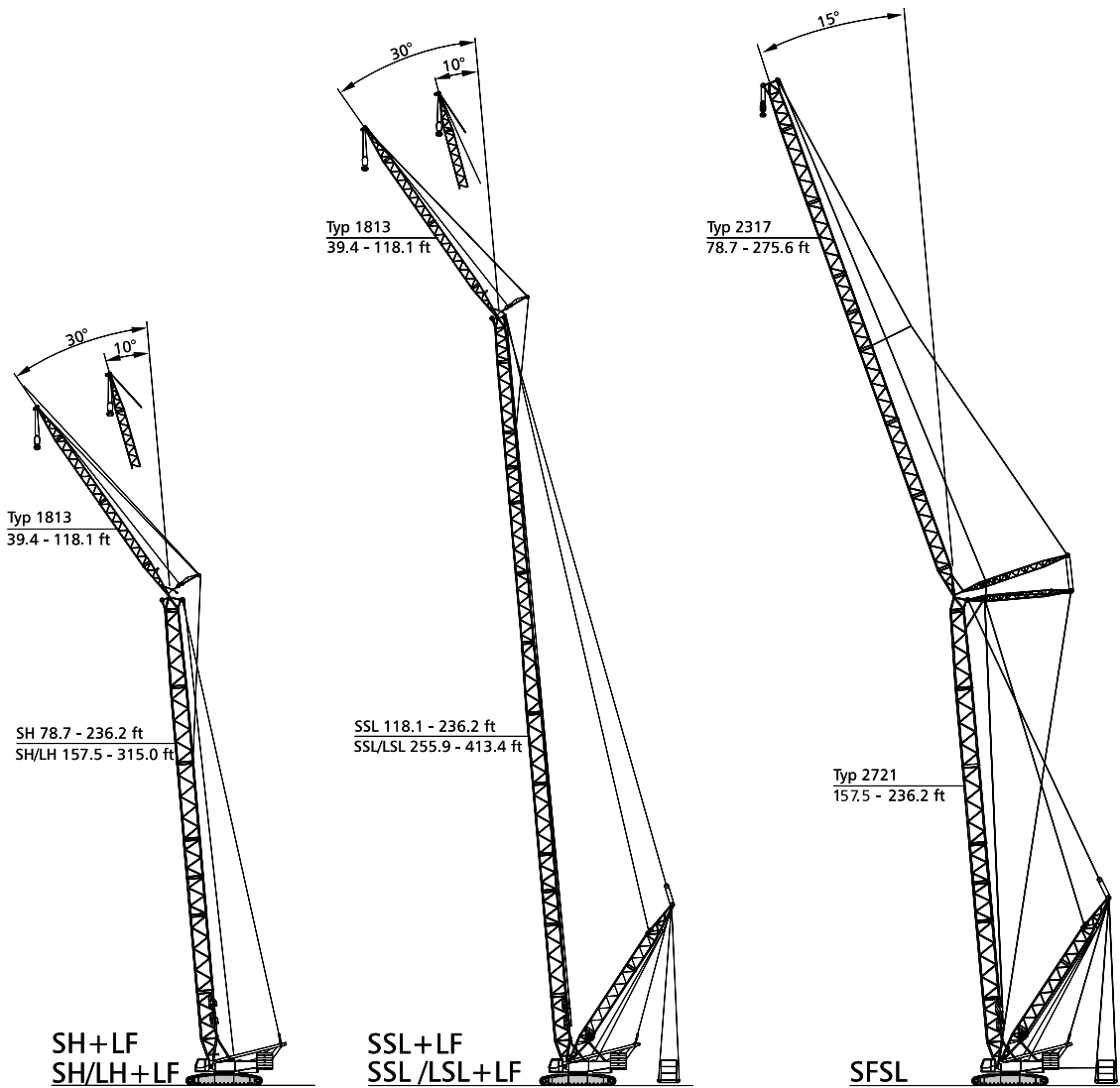




Boom combinations



Boom combinations



Specifications

Erection / lowering of the CC 2500 boom systems to the ground

Version	Main boom ft	Fly jib ft	Counterweight lb	Central ballast lb	Remarks
SH	178.7–216.5 236.2*	–	309,000 309,000	66,000 66,000	
SH/LH	157.5–255.9 275.6* 295.3–334.6**	–	309,000 309,000 309,000	66,000 66,000 66,000	
SW	198.4–157.5 177.2–196.0	78.7–236.2 78.7–236.2**	309,000 309,000	66,000 66,000	Without add. sheave assembly on boom head
LF 10°, 30°	178.7–196.0 216.5 236.2	39.4–118.1 39.4–118.1* 39.4–118.1**	309,000 309,000 309,000	66,000 66,000 66,000	Without add. sheave assembly on boom head
LF on SH/LH 10°, 30°	157.5–216.5 236.2 255.9–315.0	39.4–118.1 39.4–118.1* 39.4–118.1**	309,000 309,000 309,000	66,000 66,000 66,000	Without add. sheave assembly on boom head
SSL	118.1–236.2	–	–	–	With SL-counterweight
SSL/LSL	255.9–413.4	–	–	–	With SL-counterweight
SWSL/SFSL	118.1–236.2	78.7–275.6	–	–	With SL-counterweight

Remarks

All versions without runner!

Further details on request!

Erection over idler wheel for all versions!

* Idler wheel supported

** Only with assist crane or auxiliary equipment