

Mobile Crane Grue mobile

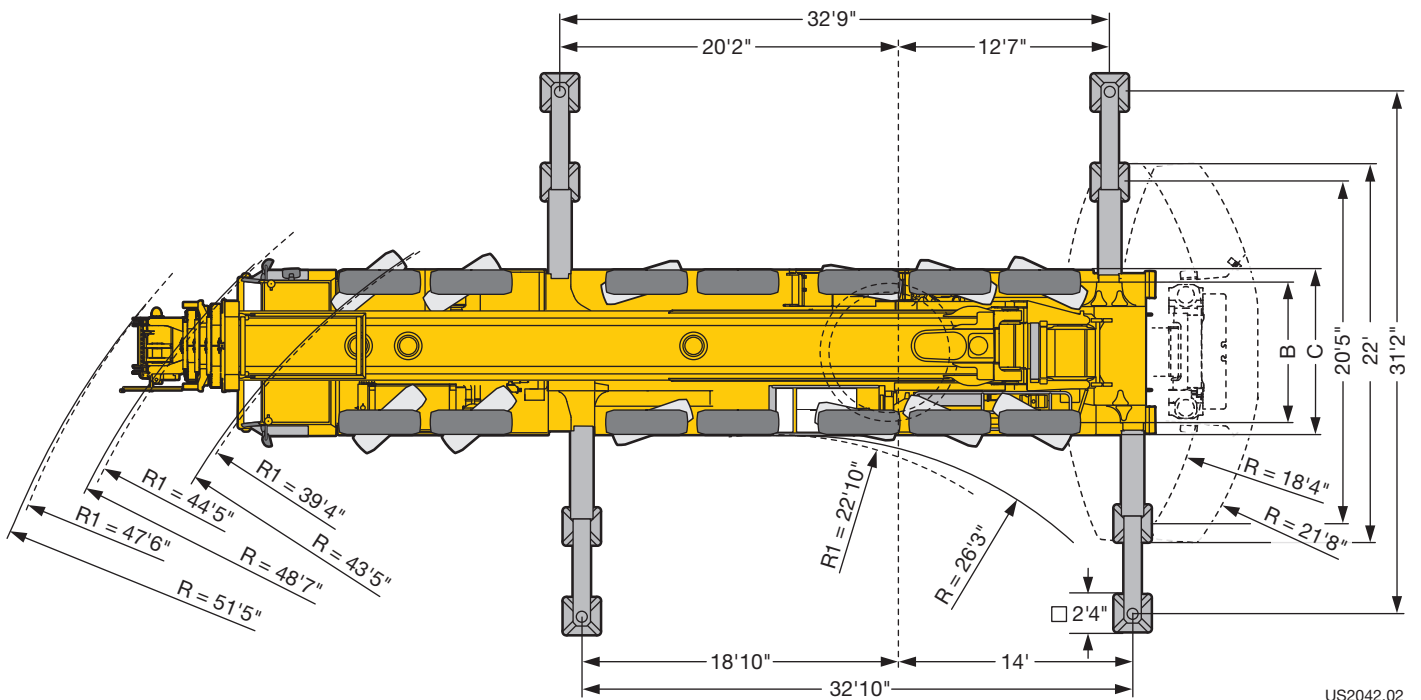
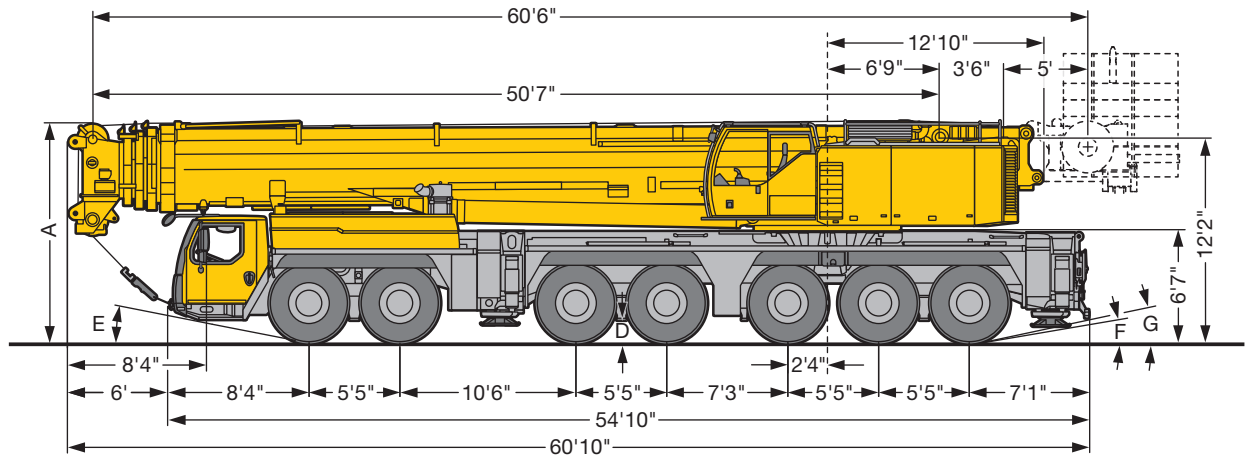
LTM 1400-7.1

Technical Data Caractéristiques techniques




LIEBHERR

Dimensions Encombrement



US2042.02

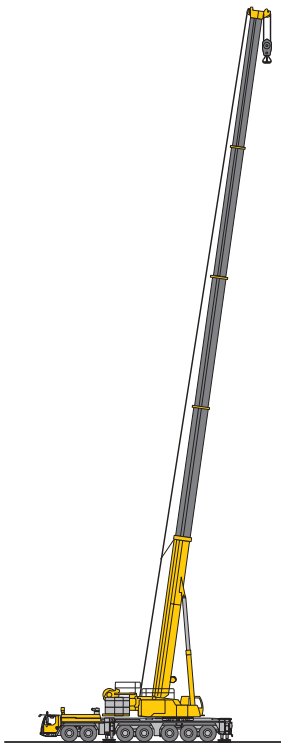
R₁ = All-wheel steering · Direction toutes roues

	Dimensions / Encombrement							
	A	A	B	C	D	E	F	G
		6"/4"*						
445/95 R 25 (16.00 R 25)	13'1"	12'10"	8'4"	9'10"	1'4"	12°	10°	11°
525/80 R 25 (20.5 R 25)	13'1"	12'10"	8'5"	10'2"	1'4"	12°	10°	11°


* lowered · abaissé

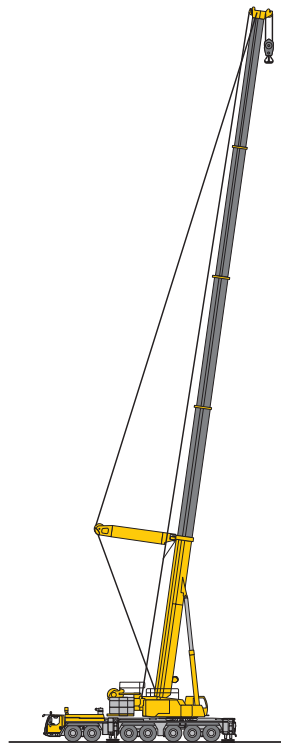
Boom/jib combinations Configurations de flèche

- T** Telescopic boom · Flèche télescopique
- Y** Y-shaped guying system · Haubanage Y
- F** Fixed lattice jib · Fléchette treillis fixe
- S** Spacer · Haubanage
- N** Luffing fly jib · Fléchette treillis à volée variable



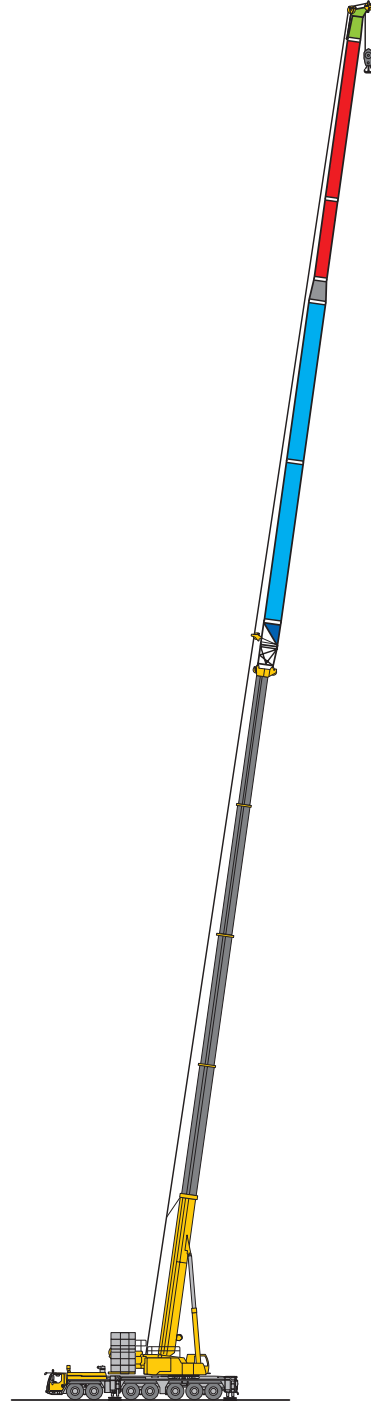
T

 9 – 11



TY

 12 – 14



TF

 15 – 23

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Boom/jib combinations Configurations de flèche




TYSF

TN

TYSN

S2850.01

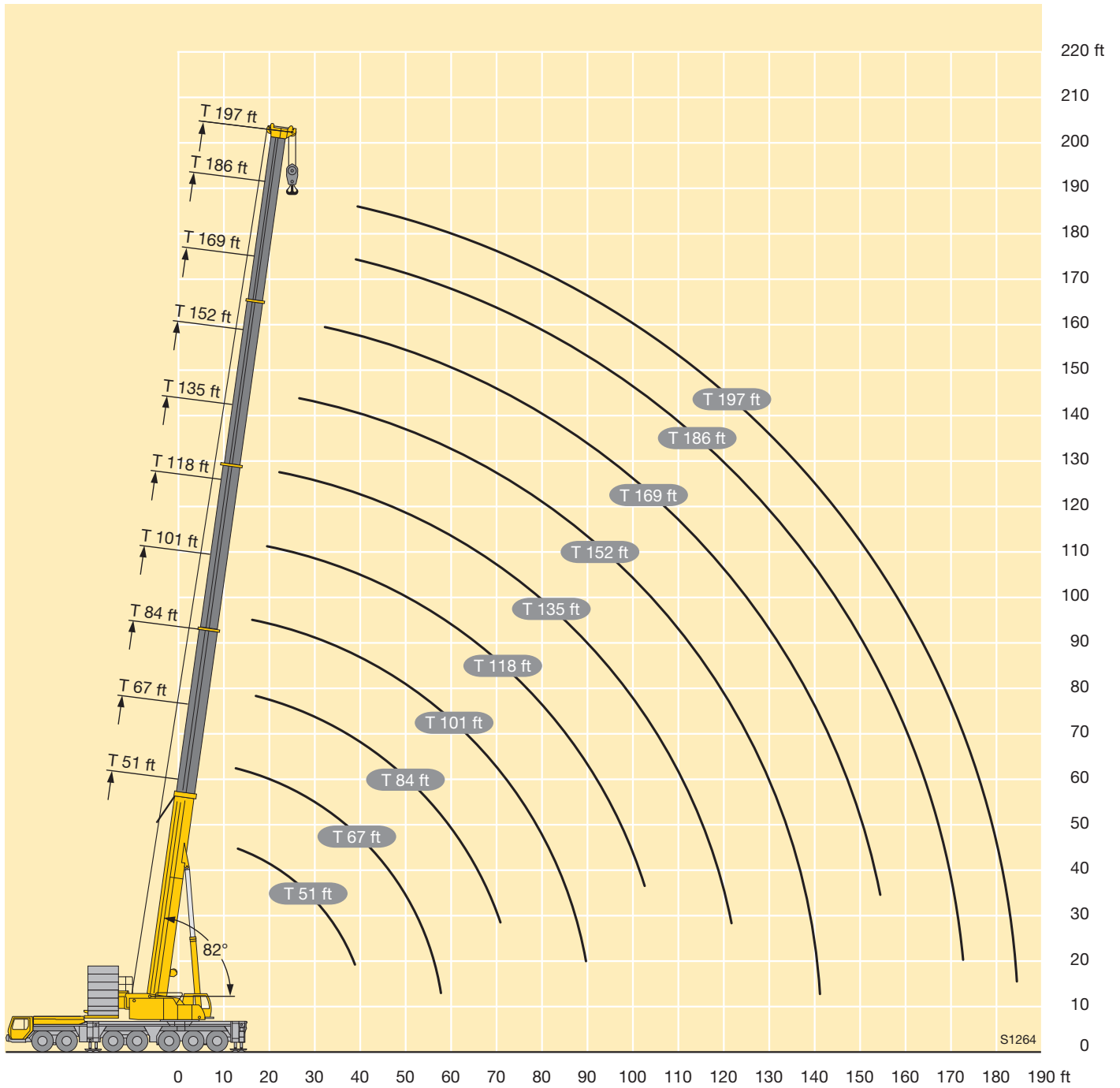
 24 – 30

 31 – 39

 40 – 51

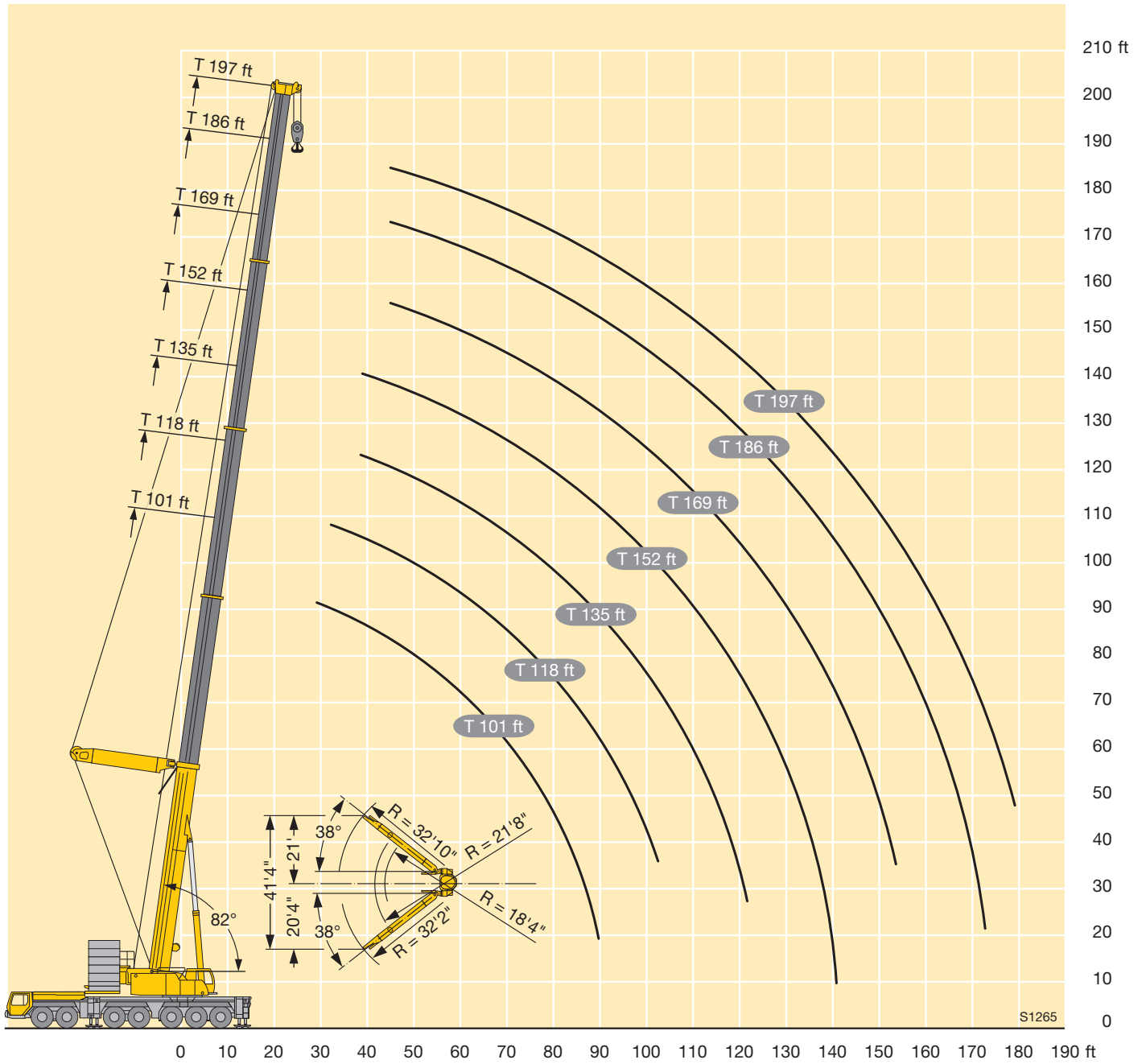
Lifting heights Hauteurs de levage

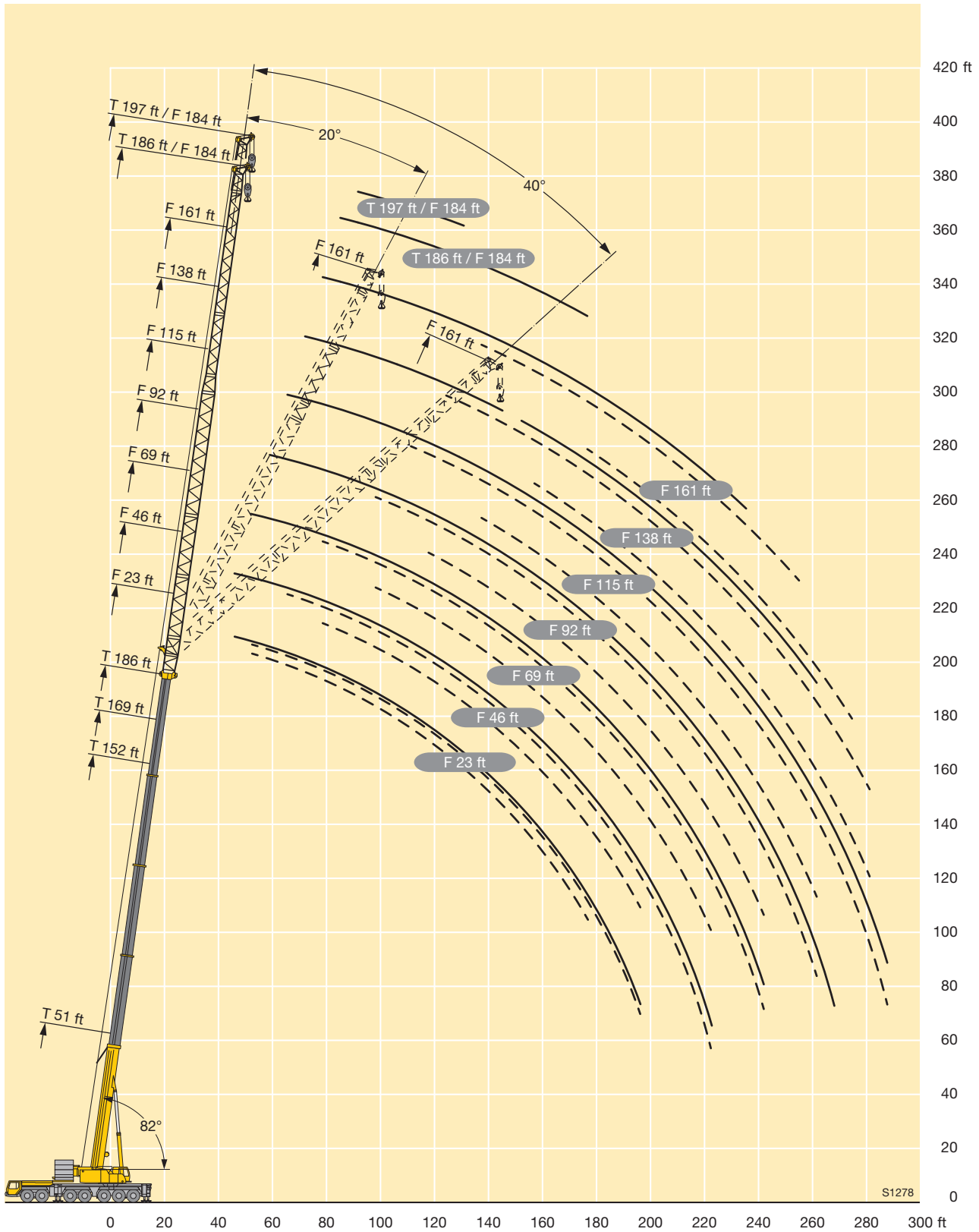
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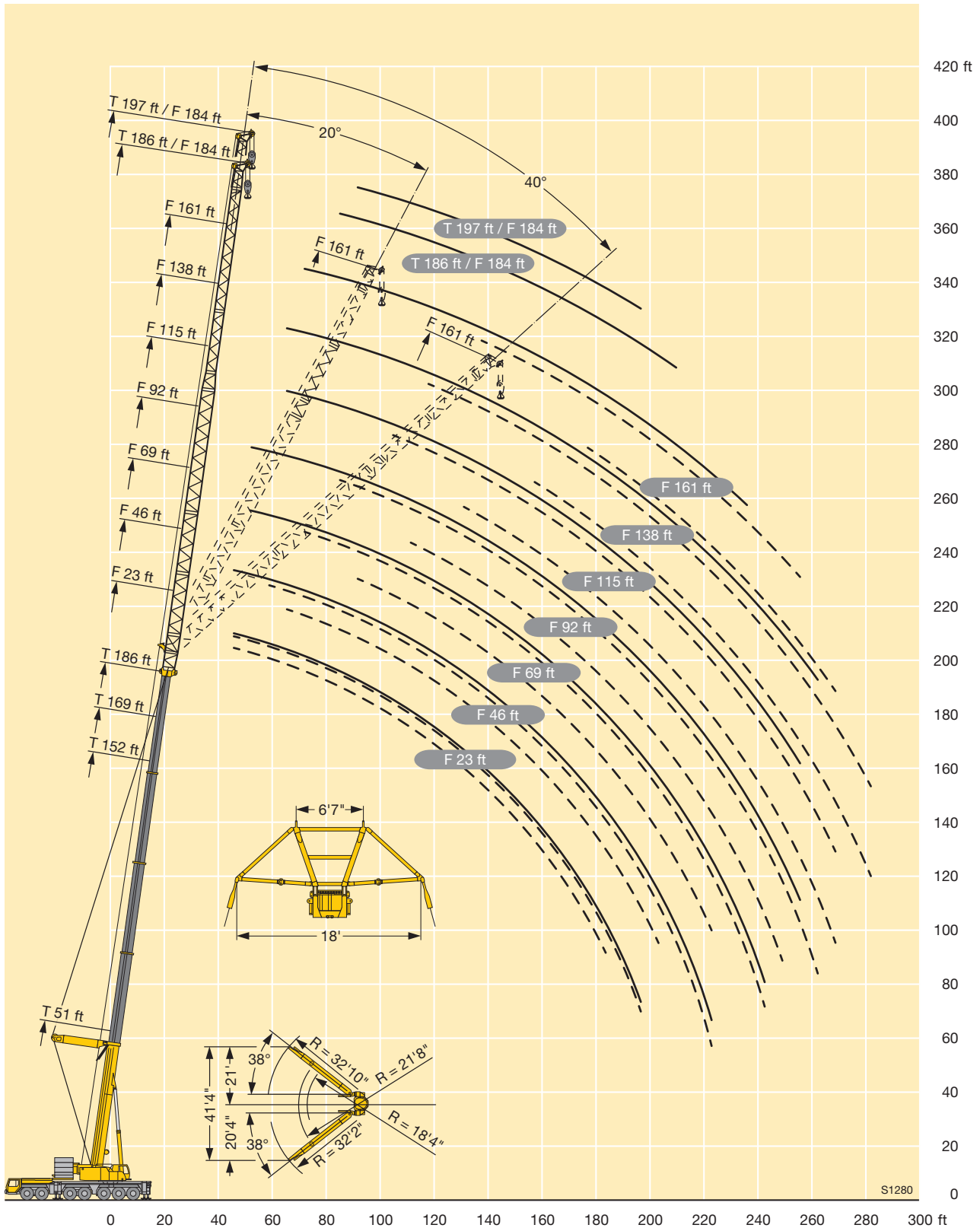


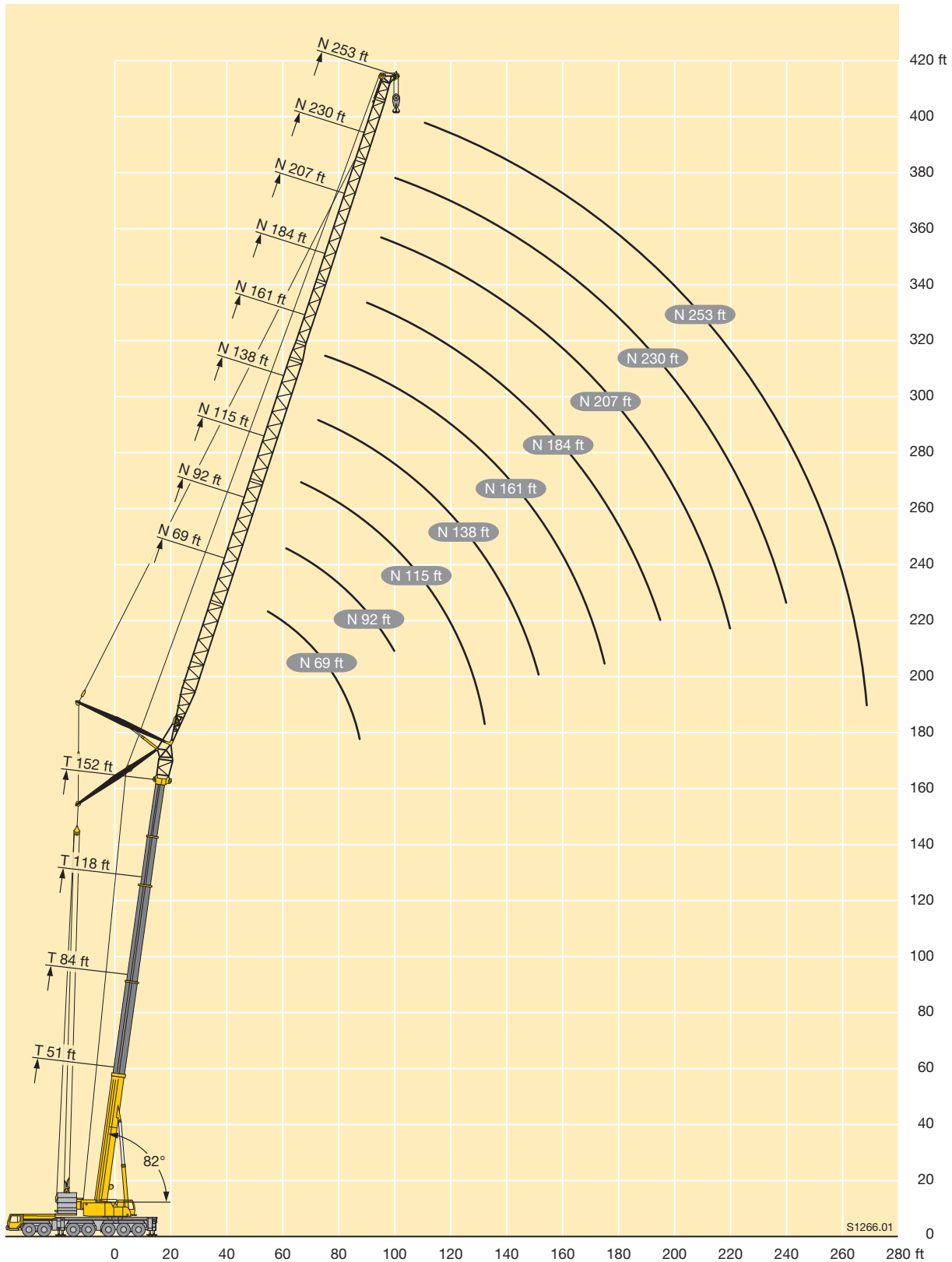
Lifting heights Hauteurs de levage

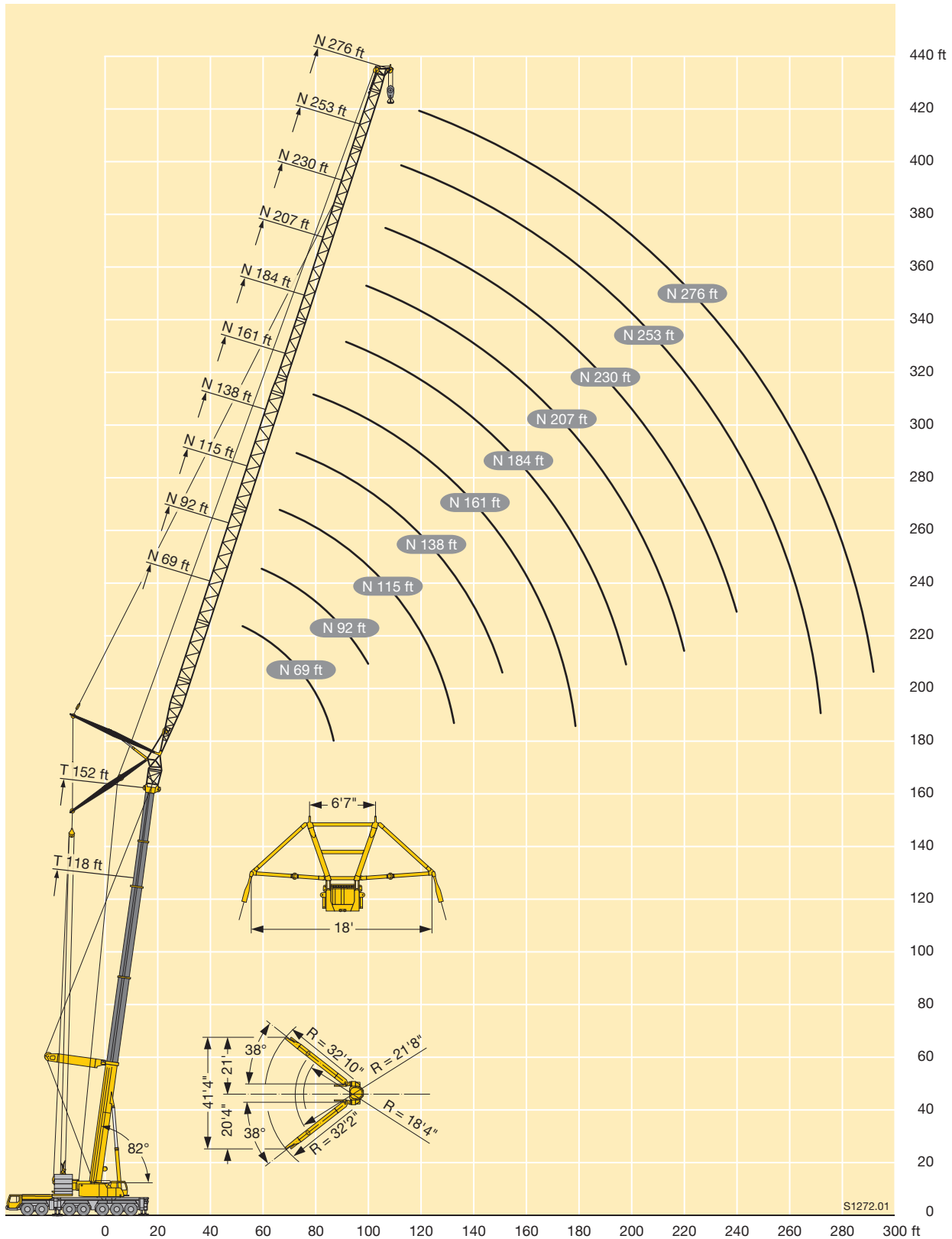
TY











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