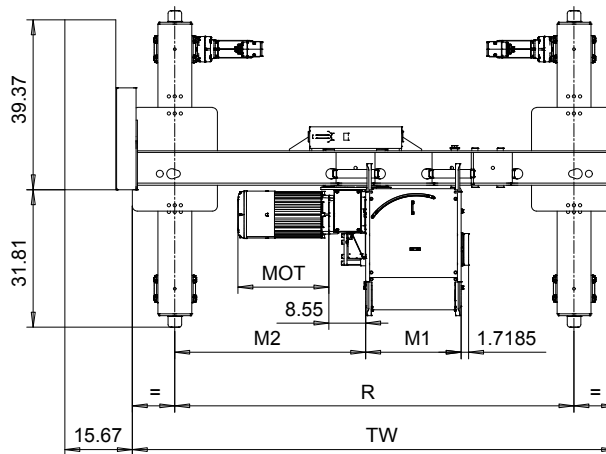
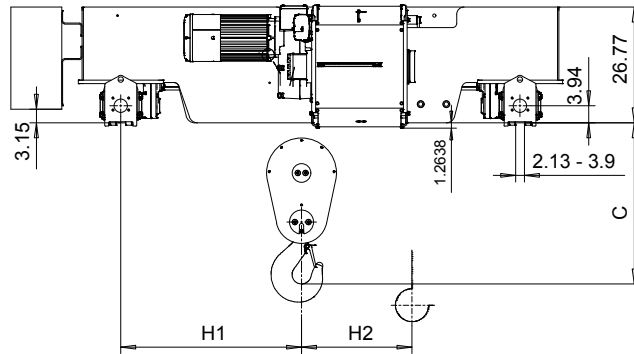
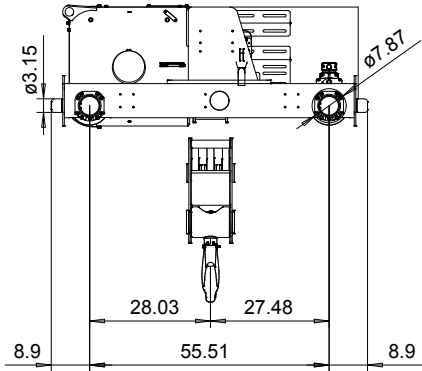


DOUBLE GIRDER, ADJUSTABLE LOAD BEAM, 6 PART SINGLE

US-60Hz

Hoist type:

SX6 061...D0



HOL	HOL*	Length	M1	M2	H1	H2	TW	Min R	Max R	Approx Weight
(ft)	(ft)	code	(inch)	(inch)	(inch)	(inch)	(inch)	(ft)	(ft)	(lb)
22'-11"	16'-5"	D	22.13	31.46	29.09	2.48	100.39	5'-6 15/16"	7'-10 1/2"	3638
29'-6"	23'-0"	E	26.85	31.46	29.09	3.31	100.39	5'-6 15/16"	7'-10 1/2"	3748
29'-6"	23'-0"	E	26.85	31.46	35	3.31	112.2	6'-6 3/4"	8'-10 5/16"	3848
39'-4"	32'-10"	F	32.76	37.36	35	4.21	112.2	6'-6 3/4"	8'-10 5/16"	3968

HOL* with optional drum brake Weight of drum brake is 176 lb.

Motor	P6	P7	P8	A7	S7	S8	SA
MOT (in)	21.1	22.7	28	21.1	28.1	30	31.6
Weight (lb)	187	231	234	157	179	214	265

Load	Class
(TON)	ASME
20	H4+
25	H4
30	H3

Headroom - C dimension	
Standard	37.5"
with HS22 Hook operated limit switch	39.5"

Special rail gauges from Min R to Max R

H1 and M2 are listed at Min R.

Hoist weight calculated at Min R, with P6 motor, without drum brake.

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ETTPAL	ETTPAL	Appd	Ref Drawing	QD-ALB-06
Design	Chd			
2016-05-12			TROLLEY; DOUBLE GIRDER	1:19
Date			ADJUSTABLE LOAD BEAM, 6 ROPE FALLS	Folder
SLEODOCV				Issue
Owner Dept				1
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