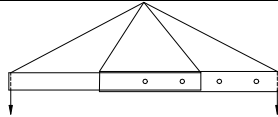
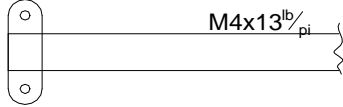
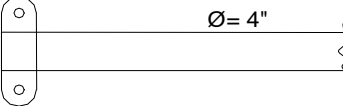
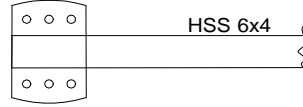
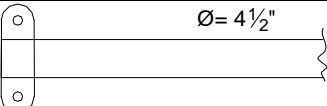
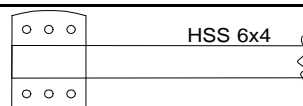
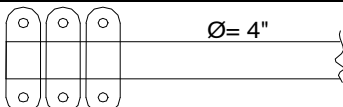
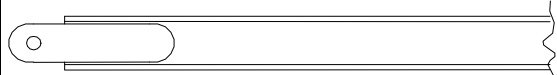
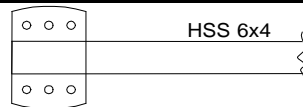
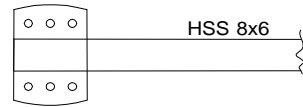
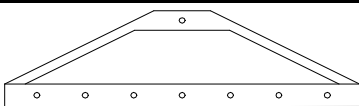


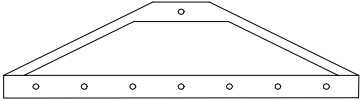
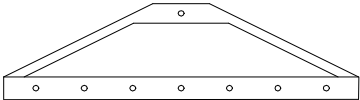
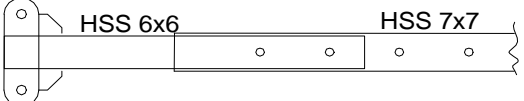
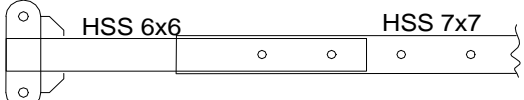
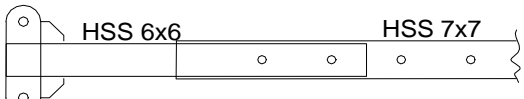
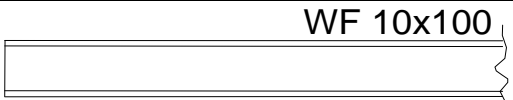

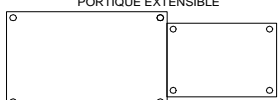
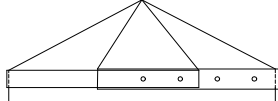
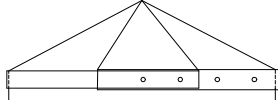
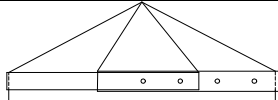
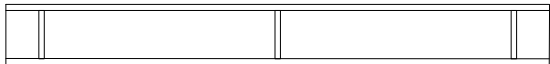
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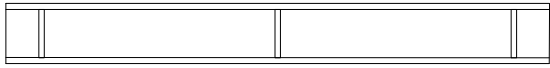
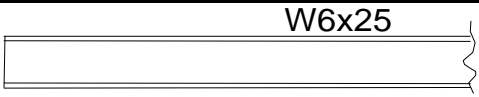
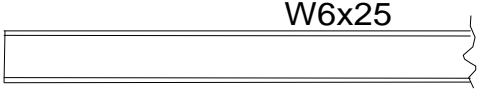
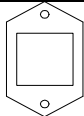
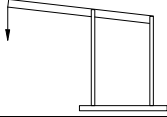
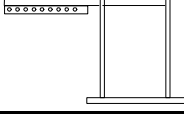
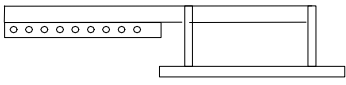
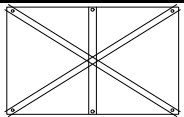
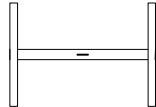
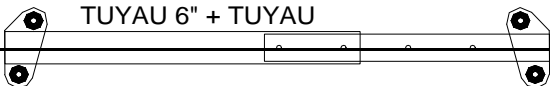

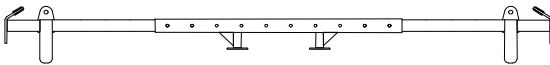
Note: Se référer aux croquis des palonniers pour les méthodes des attaches.

PALONNIER DE LEVAGE			
No. Palonnier	Longueur	Capacité	Géométrie
1	6'-6" à 11'-0" 2,0 m à 3,4 m	15,0 T à 50,0 T	
2	6'-4" 1,93 m	16,0 T	
3	8'-4" 2,5 m	17,0 T	
4	8'-6" 2,6 m	10,0 T	
5	9'-6" 2,9 m	17,0 T	
6	10'-6" 3,2 m	12,0 T	
7	16'-4 1/2" 5,0 m	10,0 T à 12,0 T voir charte	
8	16'-4 1/2" 5,0 m	6,0 T à 10,0 T voir charte	
9	16'-6" 5,0 m	9,0 T à 13,0 T voir charte	
10	18'-7" 5,7 m	20,0 T	
11	20'-0" 6,1 m	15,0 T à 24,0 T voir charte	

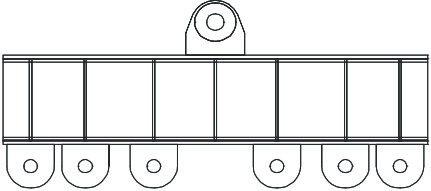
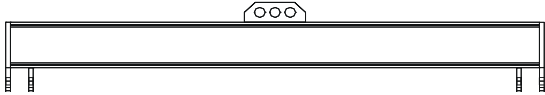

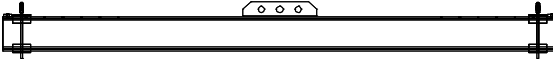
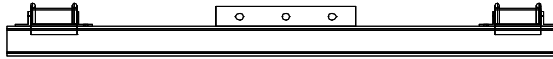
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No. Palonnier	Longueur	Capacité	Géométrie
12A	12'-0" 3,65 m	24,0 T à 30,0 T voir charte	
12B	12'-0" 3,65 m	24,0 T à 30,0 T voir charte	
14	10'-0" à 15'-0" 3,0 m à 4,6 m	35,0 T à 50,0 T voir charte	
14A Simple	10'-0" à 15'-0" 3,0 m à 4,6 m	64,5 T à 112,00 T	
14B Portique	10'-0" à 10'-0" 3,0 m à 3,0 m	35,0 T à 50,0 T voir charte	
	10'-0" à 15'-0" 3,0 m à 4,6 m	64,5 T à 112,00 T voir charte	
15	Poutre 15'-0" 4,6 m	C. concentrée 16,0 T C. uniforme 32,0 T	
16	6'-0" 1,80 m	60,0 T	
17	Portique 25'-0" à 40'-0" 7,6 m à 12,2 m	30,0 T à 32,0 T	
18	23'-0" à 40'-0" 7,0 m à 12,1 m	6,0 T à 60,0 T voir charte	
19	14'-0" à 25'-0" 4,3 m à 7,6 m	12,0 T à 56,0 T voir charte	
20	8'-0" à 14'-0" 2,4 m à 4,3 m	60,0 T à 16,0 T voir charte	
21	Poutre 20'-0" (6,1 m) W310 x 202	C. concentrée 25,0 T C. uniforme 50,0 T	

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No. Palonnier	Longueur	Capacité	Géométrie
22	Poutre 30'-0" (9,1 m) W310 x 202 + plaques	C. uniforme 50,0 T C. concentrée 25,0 T	
23	Poutre 10'-0" (3,0 m) W 6 x 25	C. concentrée centre 3,5 T	
24	Poutre 8'-0" (2,4 m) W 6 x 25	C. concentrée centre 5,0 T	
25	Cadre de levage	5,0 T	
26	Mât de chariot	0,5 T (1000 lb)	
27	Mât de chariot	1,0 T à 4,0 T	
28	Mât de chariot	1,0 T à 4,5 T	
29	Portique 9'-0" x 5'-0" (2,7 m x 1,15 m)	3,0 T	
30	Palonnier en H 10'-0" x 13'-0" (3,0 m x 4,0 m)	9,0 T	
31	10'-0" à 16'-0" (3,0 m x 4,9 m) aluminium	5,0 T à 20,0 T voir charte	
31A	Portique aluminium 8'-0" x 10 à 16' (2,4 m x 3 à 4,9 m)	30,0 T à 36,0 T voir charte	
32	Poutre écarteur 8'-0" x 11'-0" (2,4 m x 3,7 m) (6'-5" x 9'-5" cc rouleaux)	4,0 T à 7,5 T 3,5 T à 6,0 T	

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No. Palonnier	Longueur	Capacité	Géométrie
33	poutre de levage 530mm , 1120mm et 1590 mm	75 000 lbs	
34	poutre de levage 84" (7')	20 000 lbs	
35	poutre de levage 60" (5')	8 000 lbs	
36	poutre de levage (14')	33 000 lbs	
37	poutre de levage (6')	2 500 lbs	
38	poutre de levage (12')	14 300 lbs	