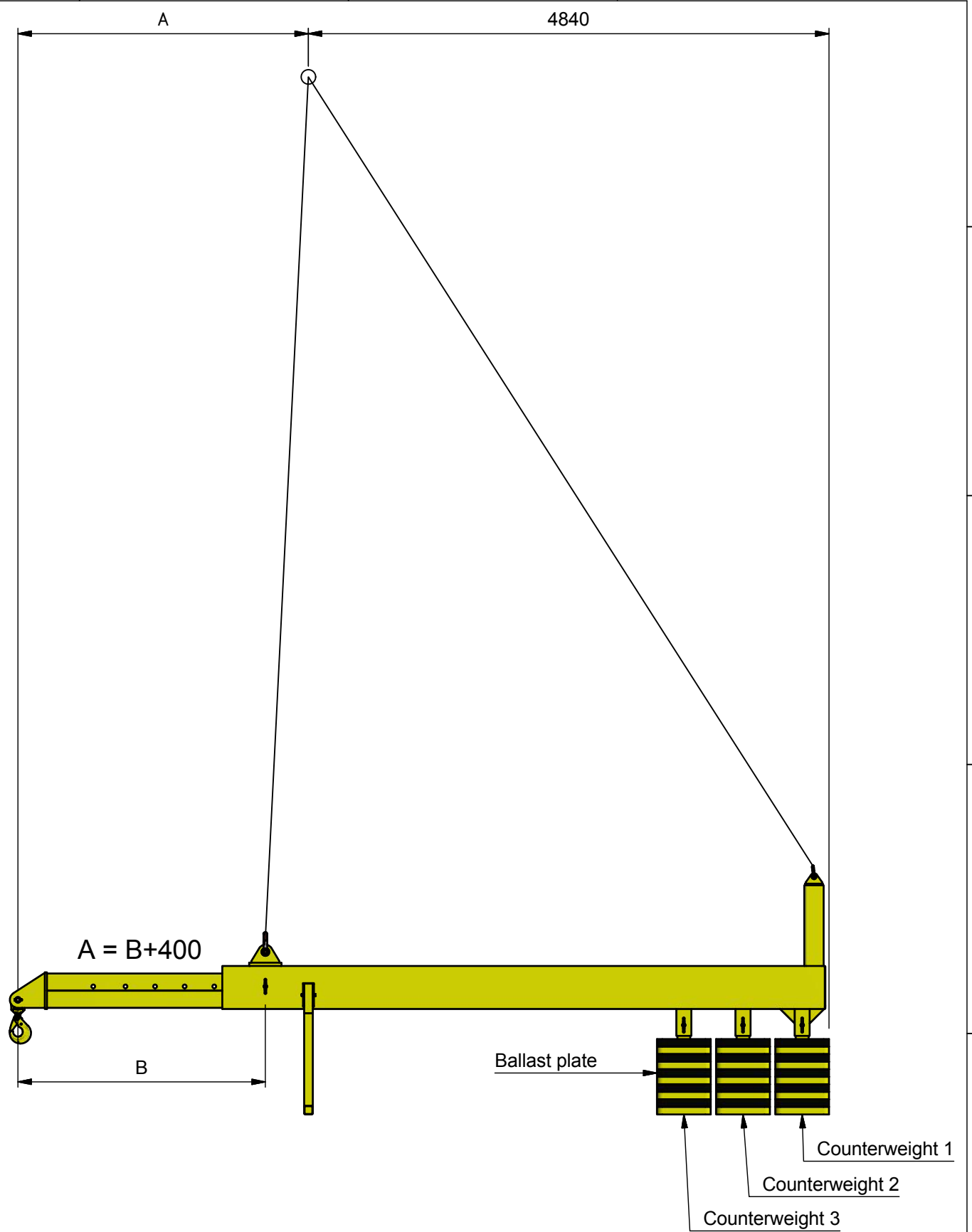


Ballast Configuration 01		Ballast Configuration 06	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	9
Counterweight 2	9	Counterweight 2	6
Counterweight 3	9		
Ballast Configuration 02		Ballast Configuration 07	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	9
Counterweight 2	9	Counterweight 2	3
Counterweight 3	6		
Ballast Configuration 03		Ballast Configuration 08	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	9
Counterweight 2	9	Counterweight 2	0
Counterweight 3	3		
Ballast Configuration 04		Ballast Configuration 09	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	9
Counterweight 2	9		
Counterweight 3	0		
Ballast Configuration 05		Ballast Configuration 10	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	6
Counterweight 2	9		
Counterweight 3	0		
Ballast Configuration 06		Ballast Configuration 11	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	3
Counterweight 2	9		
Counterweight 3	0		
Ballast Configuration 07		Ballast Configuration 12	
Counterweight number	Number of ballast plates	Counterweight number	Number of ballast plates
Counterweight 1	9	Counterweight 1	0
Counterweight 2	9		
Counterweight 3	0		

Max. load (kg)	A= 2700	A=2500	A=2225	A=1950	A=1675	A=1400	A=1100	Own mass (kg)
Ballast configuration 01	6100	6600	7425	8500	9900	11850	15000	4965
Ballast configuration 02	5600	6075	6825	7800	9100	10925	13950	4585
Ballast configuration 03	5100	5550	6250	7150	8350	9975	12750	4200
Ballast configuration 04	4625	5025	5650	6425	7525	9000	11500	3815
Ballast configuration 05	4425	4775	5375	6150	7175	8625	11000	3660
Ballast configuration 06	3850	4175	4700	5375	6275	7500	9575	3275
Ballast configuration 07	3300	3575	4000	4600	5375	6425	8200	2895
Ballast configuration 08	2750	2950	3325	3800	4450	5350	6800	2510
Ballast configuration 09	2500	2700	3150	3475	4050	4850	6200	2350
Ballast configuration 10	1875	2000	2250	2600	3000	3600	4600	1965
Ballast configuration 11	1225	1300	1475	1675	1975	2375	3000	1585
Ballast configuration 12	575	625	700	800	925	1100	1400	1200



Projectie	Algemene toleranties volgens DIN ISO 2768-cK.	Algemene lastoleranties volgens
MAATEENHEID: MM	Algemene ruwheid $\sqrt{}$ (EN1302 kl. N9)	NEN-EN-ISO 13920-AF
SCHAAL: 1:1	DATUM: 27-11-2017	
Maxi-steker 15000 UL		
TEKNR. Load Chart Maxi-steker 15000 UL		
573-020		
GETEKEND: JH	EDISONSTRAAT 21A POSTBUS 1017, 3860 BA NIJKERK TEL 033-2463200	