

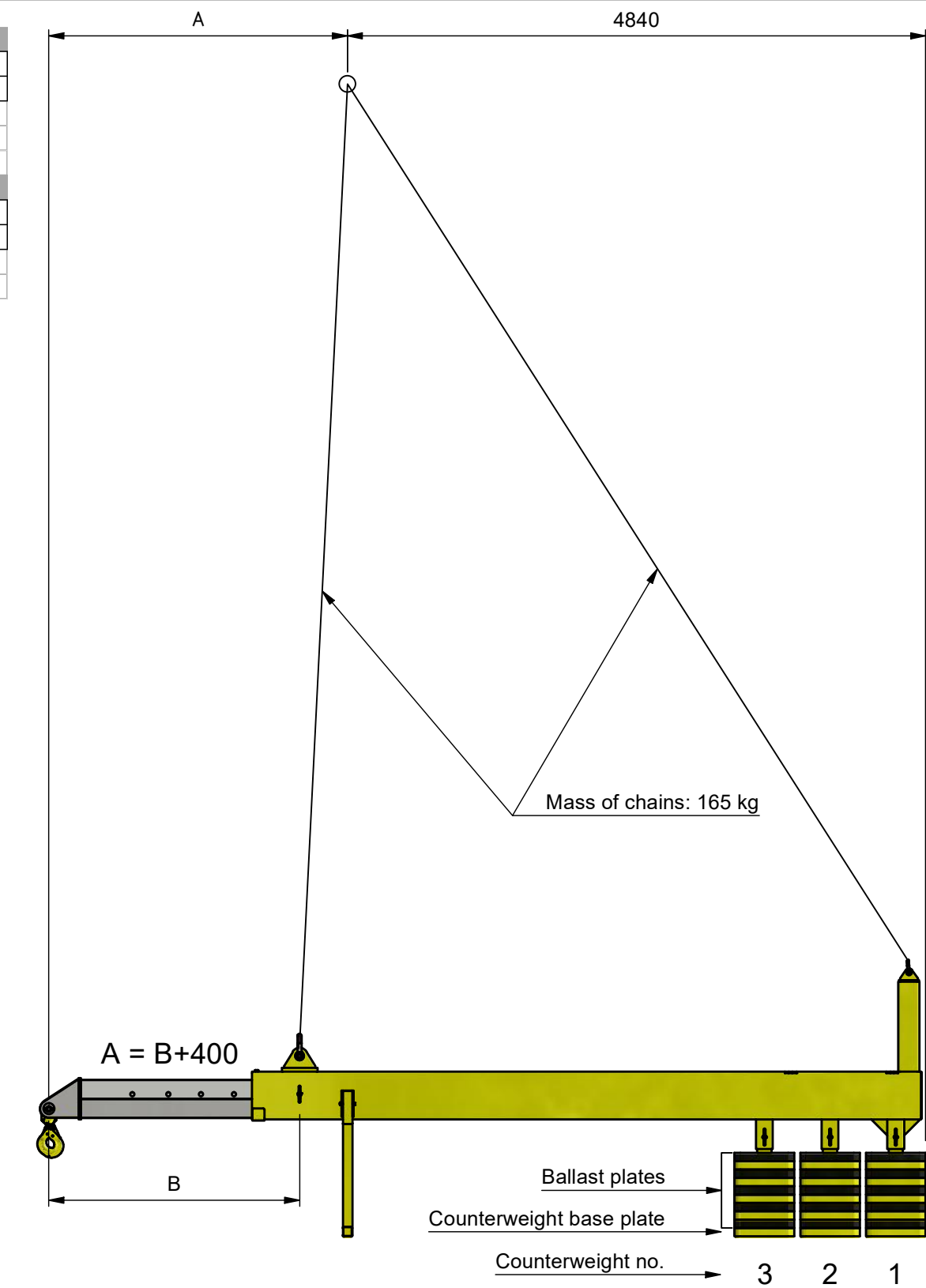
Ballast Configuration 01			Ballast Configuration 03			Ballast Configuration 05	
Counterweight Number	Number of ballast plates		Counterweight Number	Number of ballast plates		Counterweight Number	Number of ballast plates
Counterweight 1	9		Counterweight 1	9		Counterweight 1	9
Counterweight 2	9		Counterweight 2	9			
Counterweight 3	9						
Ballast Configuration 02			Ballast Configuration 04			Ballast Configuration 06	
Counterweight Number	Number of ballast plates		Counterweight Number	Number of ballast plates		Counterweight Number	Number of ballast plates
Counterweight 1	9		Counterweight 1	9		Counterweight 1	4
Counterweight 2	9		Counterweight 2	4			
Counterweight 3	4						

Short arm

Max. Load (kg)								Own mass (kg)
	A= 2700	A=2500	A=2225	A=1950	A=1675	A=1400	A=1100	Chains excluded
Ballast configuration 01	6100	6600	7425	8500	9900	11850	15000	4965
Ballast configuration 02	5250	5725	6450	7350	8600	10300	13150	4330
Ballast configuration 03	4425	4775	5375	6150	7175	8625	11000	3660
Ballast configuration 04	3500	3775	4225	4850	5675	6775	8650	3025
Ballast configuration 05	2500	2700	3150	3475	4050	4850	6200	2350
Ballast configuration 06	1450	1525	1725	1975	2300	2775	3525	1715

Long arm

Max. Load (kg)									Own mass (kg)
	A= 4350	A= 4075	A= 3800	A= 3525	A= 3250	A= 2975	A= 2700	A=2500	Chains excluded
Ballast configuration 01	3650	3900	4250	4600	5000	5500	6100	6650	5035
Ballast configuration 02	3150	3400	3650	4000	4350	4800	5300	5750	4400
Ballast configuration 03	2600	2800	3050	3300	3650	4000	4450	4850	3720
Ballast configuration 04	2000	2200	2400	2600	2850	3150	3550	3850	3080
Ballast configuration 05	1400	1550	1700	1850	2050	2250	2550	2800	2405
Ballast configuration 06	700	800	900	1000	1150	1300	1450	1600	1765



Algemene toleranties
volgens ISO 2768-cK

Algemene ruwheid volgens
ISO 1302: $\sqrt{Ra 6.3}$

Algemene lastoleranties
volgens ISO 13920-AF

Datum: 23-3-2021

Schaal: 1 : 50

Formaat: A3

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Load chart - Lasttabel

Tek.nr.: 573-020-LAST-001

Revisie:

Maxi-Steker 15.000 UL

Getekend: HaBr

Projectie:

Blad 1 van 1

Maateenheid: mm

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construction & rental

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