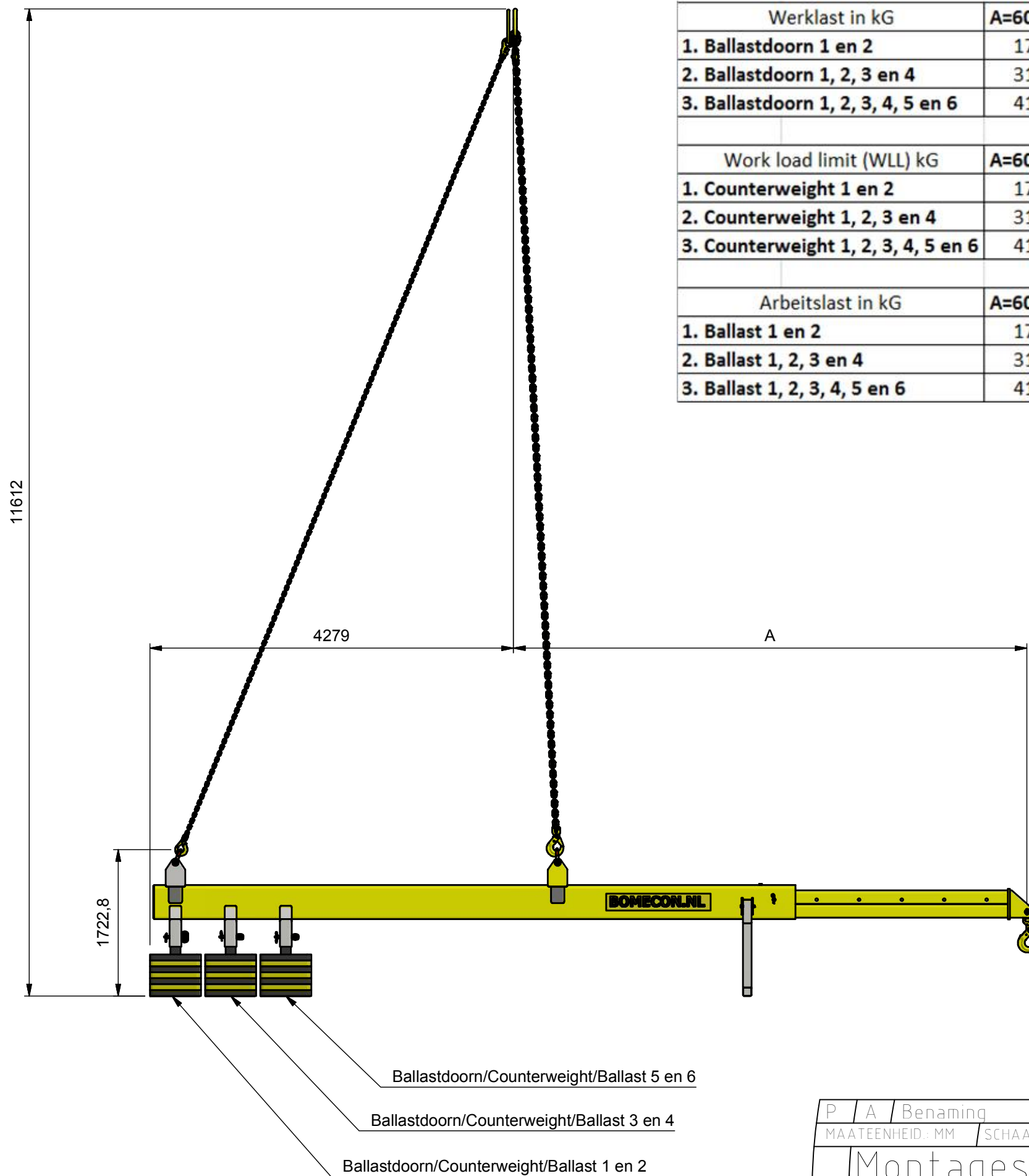
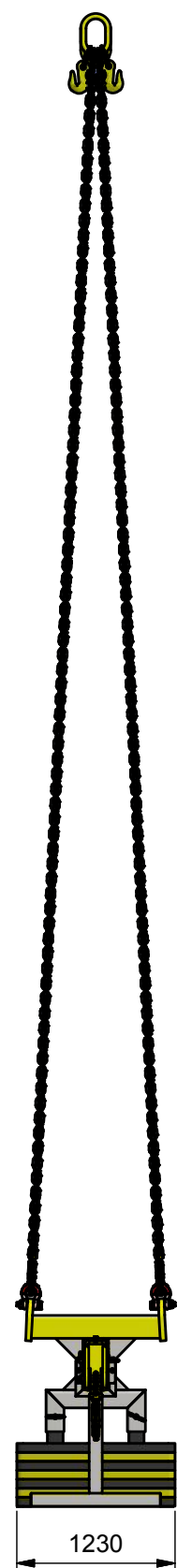




Werklast in kG	A=6000	A=5500	A=5000	A=4500	A=4000	A=3500	Gewicht (kG)
1. Ballastdoorn 1 en 2	1700	1900	2100	2300	2600	3000	5000
2. Ballastdoorn 1, 2, 3 en 4	3100	3500	3900	4300	4900	5600	7700
3. Ballastdoorn 1, 2, 3, 4, 5 en 6	4100	4600	5000	5800	6500	7500	10400

Work load limit (WLL) kG	A=6000	A=5500	A=5000	A=4500	A=4000	A=3500	Weight (kG)
1. Counterweight 1 en 2	1700	1900	2100	2300	2600	3000	5000
2. Counterweight 1, 2, 3 en 4	3100	3500	3900	4300	4900	5600	7700
3. Counterweight 1, 2, 3, 4, 5 en 6	4100	4600	5000	5800	6500	7500	10400

Arbeitslast in kG	A=6000	A=5500	A=5000	A=4500	A=4000	A=3500	Gewicht (kG)
1. Ballast 1 en 2	1700	1900	2100	2300	2600	3000	5000
2. Ballast 1, 2, 3 en 4	3100	3500	3900	4300	4900	5600	7700
3. Ballast 1, 2, 3, 4, 5 en 6	4100	4600	5000	5800	6500	7500	10400

P	A	Benaming	Afmetingen	Materiaal / opmerkingen
MAATEENHEID: MM		SCHAAL: 1:50	DATUM: 20-5-2016	
		Montagesamenstelling		
		TEKNR. 573-050-SAM-001	2	
		Maxi-steker 25000		
GETEKEND: J.Hop		EDISONSTRAAT 14-16 POSTBUS 1017, 3860 BA NIJKERK TEL 033-2463200 FAX 033-2460936		

BOMECON
NIJKERK
MODERNE TECHNIEK

A3