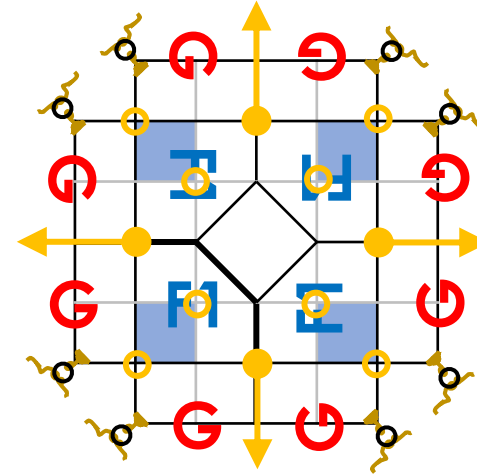


Berliner 32 Knüpfplan



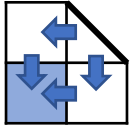
Grundeinheit G

2 x 1 Blachen
4 x 2 = 8 Stück




Fensterinheit F1

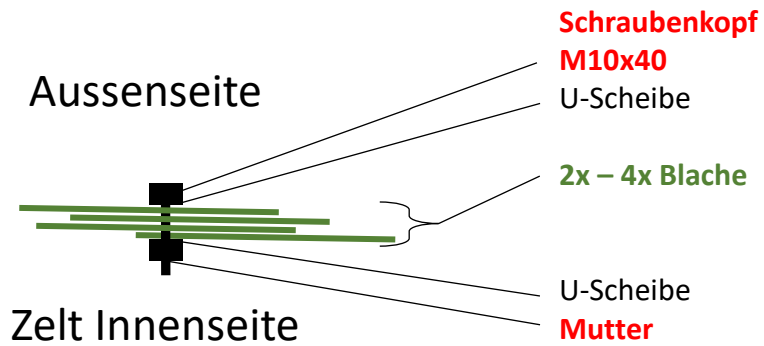
3 Blachen + 1 Fenster
4 x 1 = 4 Stück



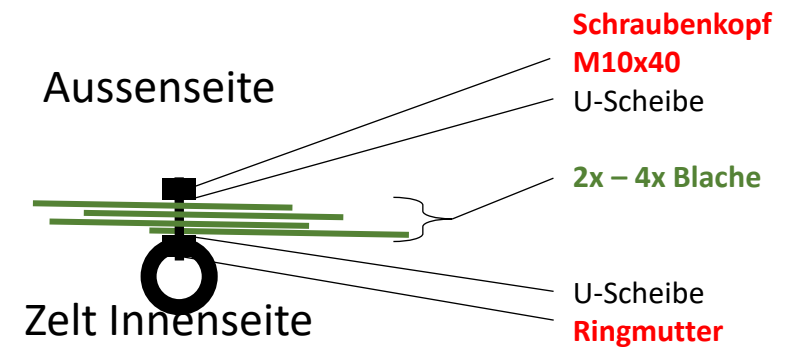
Zu beachten

-  Ringmutter einsetzen, von Hand fest anziehen (siehe Rückseite) (8x)
- Überall sonst Blachenschrauben einsetzen, von Hand fest anziehen (60x)
- Entlastung First und Bindestricke: Siehe Rückseite

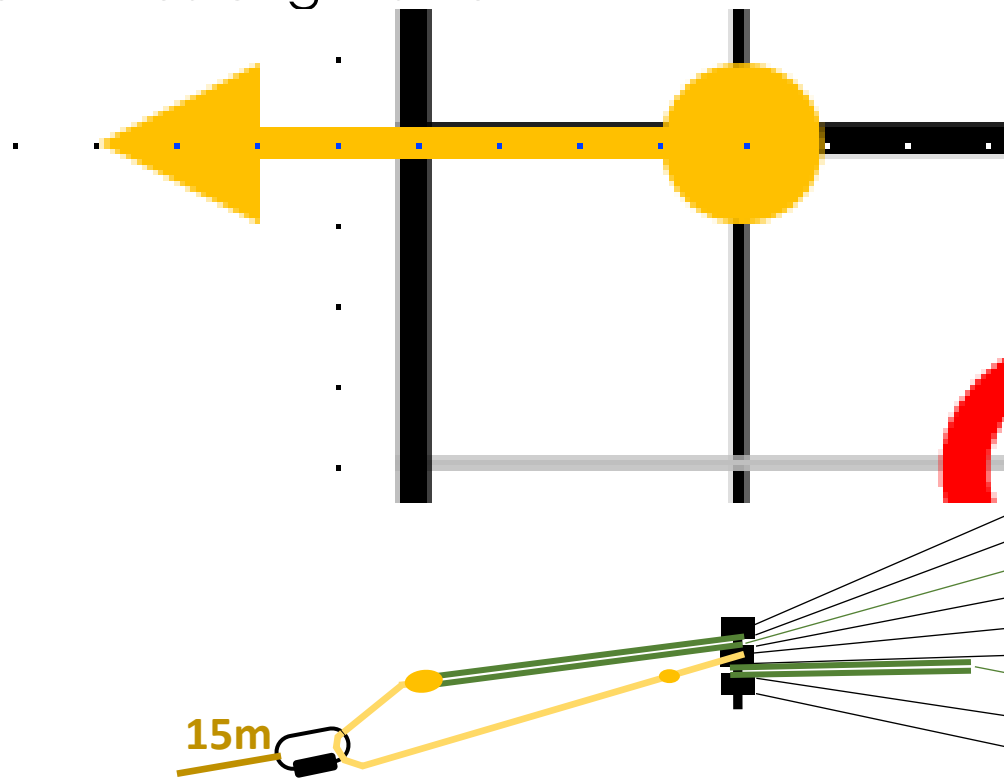
Detail Blachenschraube



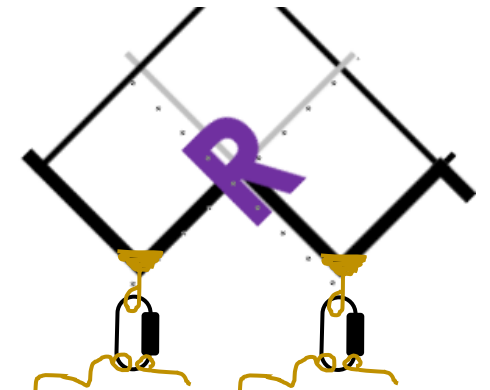
Detail Ringmutter



Detail Entlastung Firstnaht

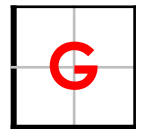


Detail Parallelbund



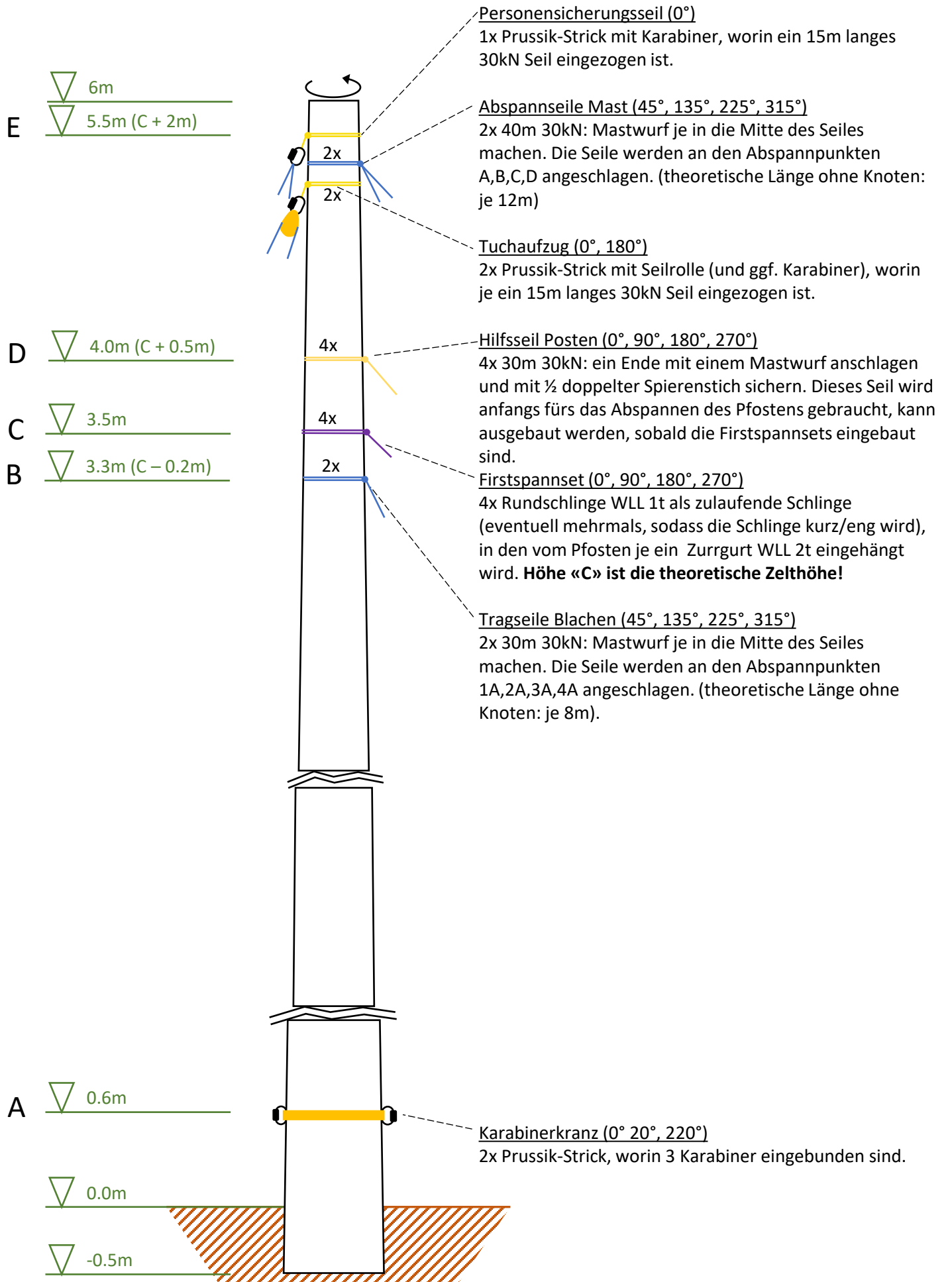
- Schraubenkopf M10x60
- U-Scheibe M10
- 2x Blache
- U-Scheibe M10
- Mutter M12
- U-Scheibe M10
- 2x Blache
- U-Scheibe M10
- Mutter

Eingang
zuknöpfen



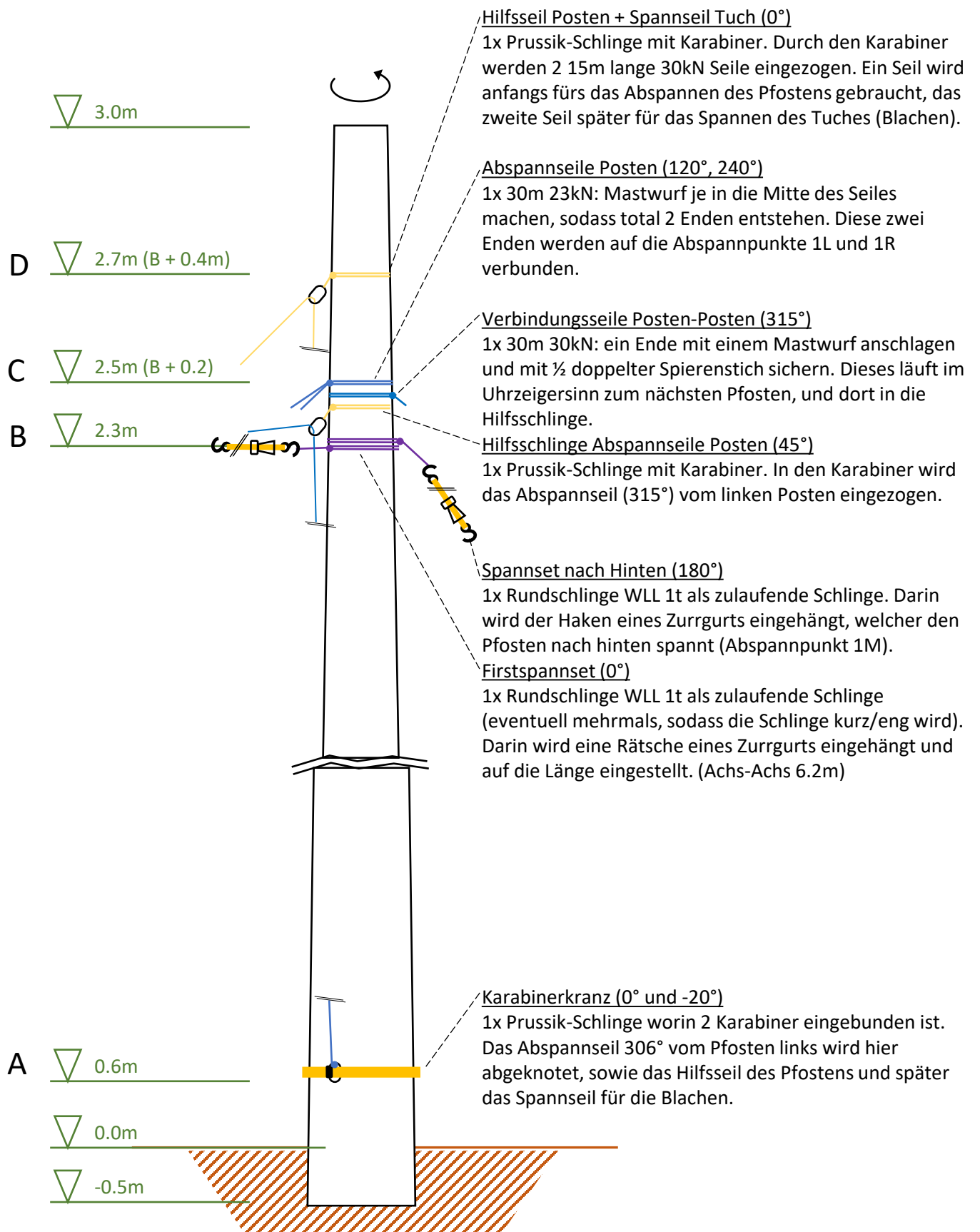
Mast

0° in eine Firstrichtung



Pfosten (4x)

0° ist immer zum Mittelpunkt



Berliner 32 Absteckung

Nur die obere Hälfte vermessen mit rot markieren Abständen.
Danach Plan drehen und untere Hälfte vermessen.

			r =	X-Koordinate	Y-Koordinate	Vermessung	
						Abstand zu M	Abstand zu 1 M
Masten	M	0°	r = 0.0 m	0.0 m	0.0 m	0.0 m	9.6 m
Pfosten	P1	0.0°	r = 5.60 m	0.0 m	5.6 m	5.6 m	4.0 m
	P2	90.0°	r = 5.60 m	5.6 m	0.0 m	5.6 m	11.1 m
	P3	180.0°	r = 5.60 m	0.0 m	-5.6 m	5.6 m	15.2 m
	P4	270.0°	r = 5.60 m	-5.6 m	0.0 m		
Mastseile	A	45.0°	r = 10.00 m	7.1 m	7.1 m	10.0 m	7.5 m
	B	135.0°	r = 10.00 m	7.1 m	-7.1 m		
	C	225.0°	r = 10.00 m	-7.1 m	-7.1 m		
	D	315.0°	r = 10.00 m	-7.1 m	7.1 m	10.0 m	7.5 m
Postenseile	1 L	21.0°	r = 10.00 m	3.6 m	9.3 m	10.0 m	3.6 m
	2 L	111.0°	r = 10.00 m	9.3 m	-3.6 m		
	3 L	201.0°	r = 10.00 m	-3.6 m	-9.3 m		
	4 L	291.0°	r = 10.00 m	-9.3 m	3.6 m	10.0 m	11.1 m
	1 M	0.0°	r = 9.60 m	0.0 m	9.6 m	9.6 m	0.0 m
	2 M	90.0°	r = 9.60 m	9.6 m	0.0 m	9.6 m	13.6 m
	3 M	180.0°	r = 9.60 m	0.0 m	-9.6 m		
	4 M	270.0°	r = 9.60 m	-9.6 m	0.0 m	9.6 m	13.6 m
	1 R	-21.0°	r = 10.00 m	-3.6 m	9.3 m	10.0 m	3.6 m
	2 R	69.0°	r = 10.00 m	9.3 m	3.6 m	10.0 m	11.1 m
	3 R	159.0°	r = 10.00 m	3.6 m	-9.3 m		
	4 R	249.0°	r = 10.00 m	-9.3 m	-3.6 m		
Tragseil Blachen	1 A	45°	r = 5.59 m	4.0 m	4.0 m	5.6 m	6.9 m
	2 A	135°	r = 5.59 m	4.0 m	-4.0 m		
	3 A	225°	r = 5.59 m	-4.0 m	-4.0 m		
	4 A	315°	r = 5.59 m	-4.0 m	4.0 m	5.6 m	6.9 m

