

Bauherr / Committente

Klausberg Seilbahn AG /
Klausberg Seilbahn SpA

39030 Steinhaus / Cadipietra
Enz Schachen / Enz Schachen, 11
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E-Mail / E-mail: skiarena@klausberg.it



Der Bauherr / Il committente

Projekt

Progetto

Erneuerung der Aufstiegsanlage
SONNENLIFT mit Erweiterung
der zugehörigen Skipisten

Rinnovo dell'impianto di risalita
SONNENLIFT con ampliamento
delle piste da sci annesse

Dokumentensatz

Elenco documenti

DEFINITIVES PROJEKT

Dez. 2021

PROGETTO DEFINITIVO

Dic. 2021

Inhalt

Contenuto

FACHBERICHTE AUFSTIEGSANLAGE
SONNENLIFT

RELAZIONI SPECIFICHE IMPIANTO DI RISALITA
SONNENLIFT

- Seilbahntechnische Details

- Dettagli tecnici funiviari



DR. ING. ERWIN GASSER

VIA · MICHAEL PACHER · STR 11
39031 BRUNECK · BRUNICO (BZ)

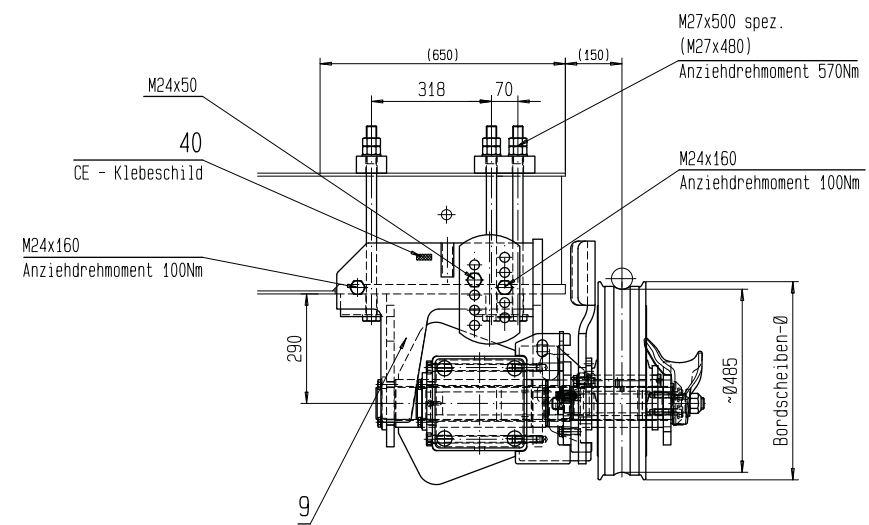
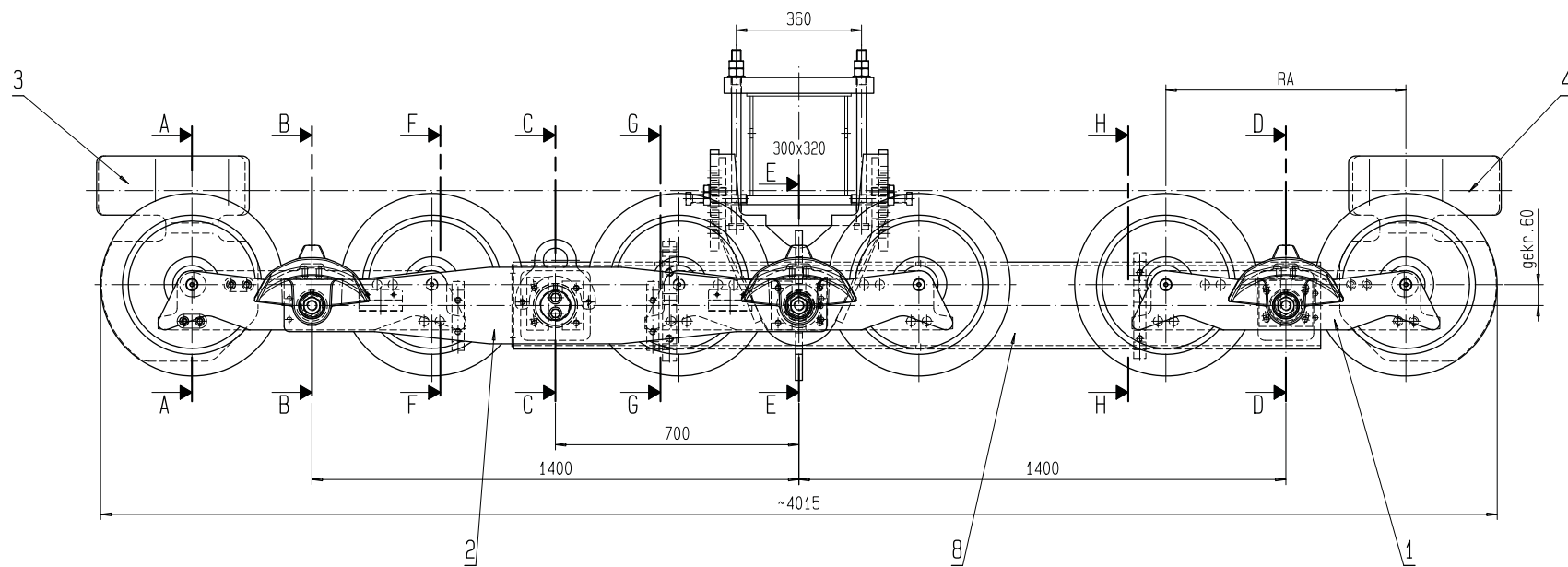
TEL 0039 0474 551679 · MOBIL · CELL 0039 335 6784366

FAX 0039 0474 537724 · INFO@GASSER-INGENIEUR.IT

WWW.GASSER-INGENIEUR.IT

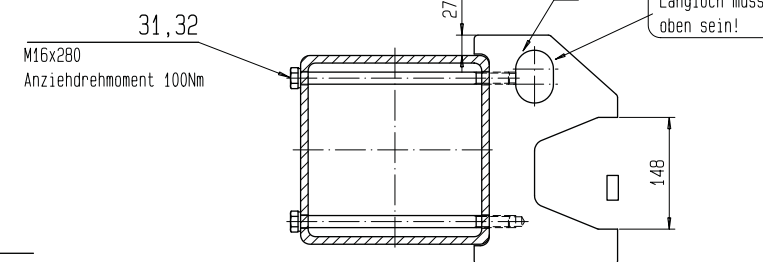
Der Projektant / Il progettista

Datum Data	Projektleiter Capo progetto	Bearbeiter Elaboratore	Prüfer Controllore	Freigabe Approvazione	Projektnummer Numero progetto
Dez. 2021	P. Verginer	P. Verginer	-	E. Gasser	G21-007
Datum Data	Bearbeiter Elaboratore	Rev. Rev.	Art der Änderung Tipo di modifica		Dokumentnummer Numero documento
30.12.2021	P. Verginer	0	Erstfassung		G21007DOC012
					Satz / Elenco
					DP
					Anlage / Allegato
					09.05F



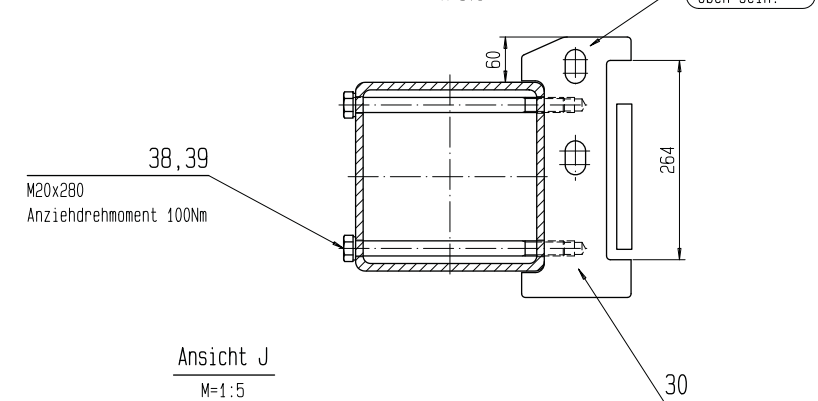
Schnitt H-H

M=1:5



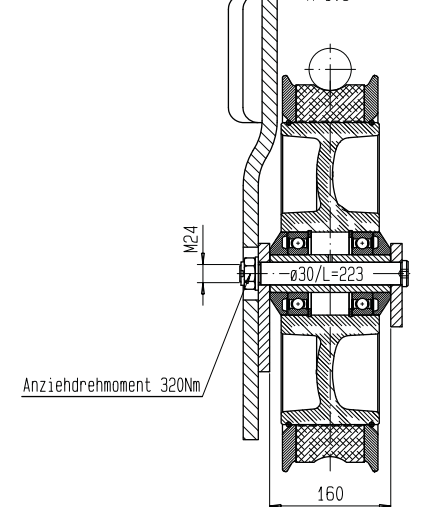
Schnitt G-G

M=1:5



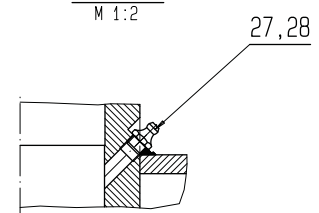
Schnitt A-A

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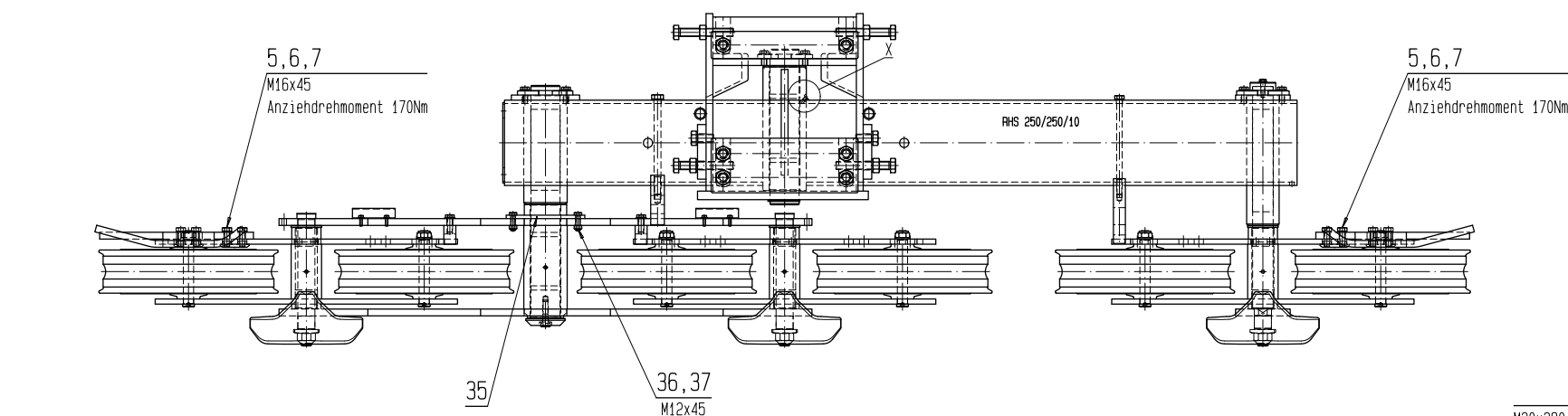


Detail X

M 1:2

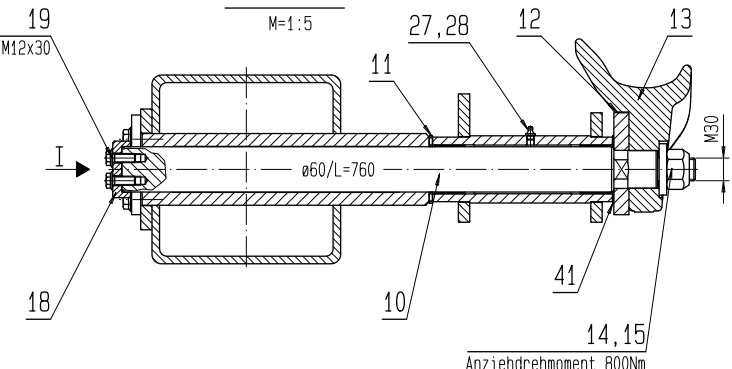


Schraubenverbindungen, bei denen kein Anziehdrehmoment angegeben ist, sind nach Doppelmayr-Norm anzuziehen!



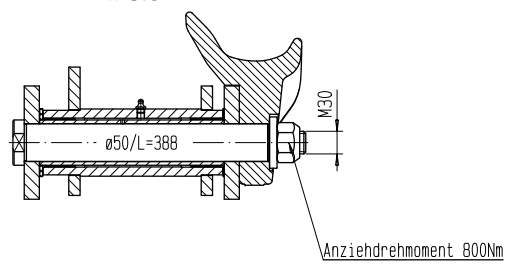
Schnitt D-D

M=1:5



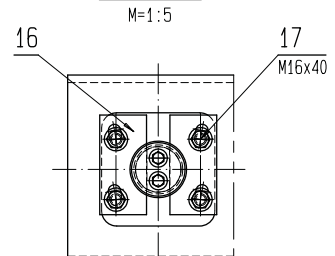
Schnitt B-B

M=1:5



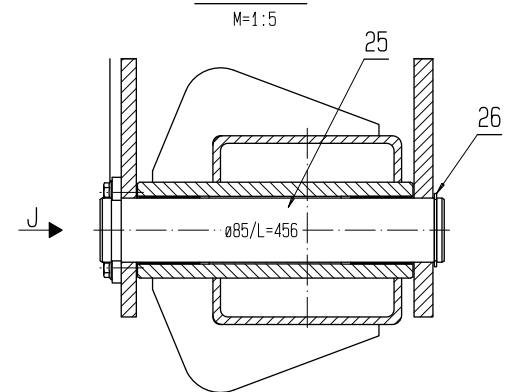
Ansicht I

M=1:5



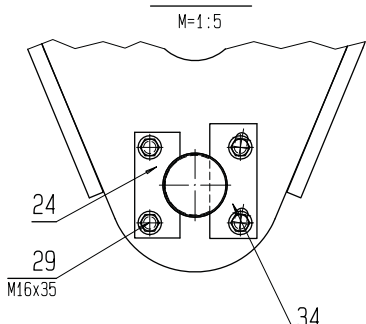
Schnitt E-E

M=1:5



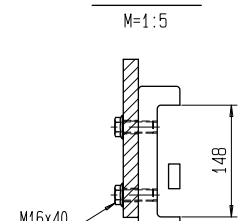
Ansicht J

M=1:5



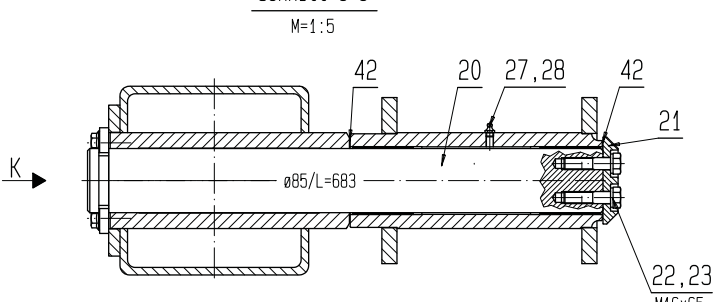
Schnitt F-F

M=1:5



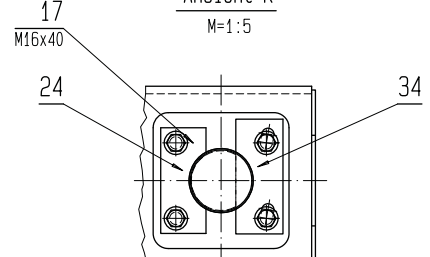
Schnitt C-C

M=1:5



Ansicht K

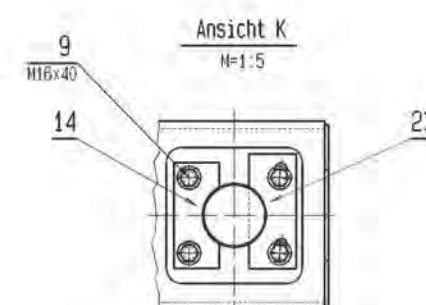
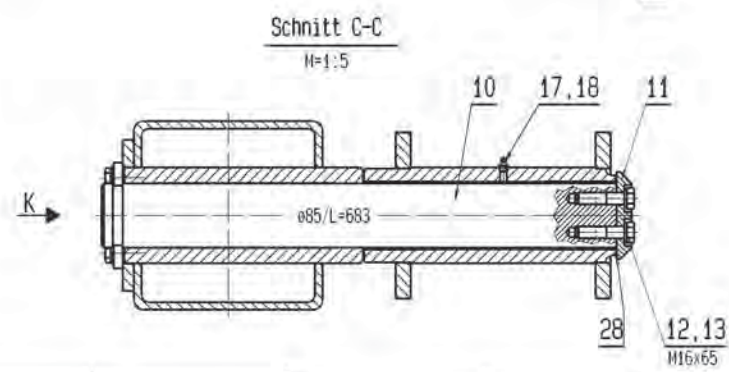
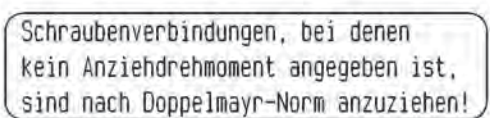
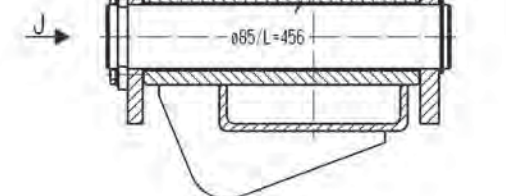
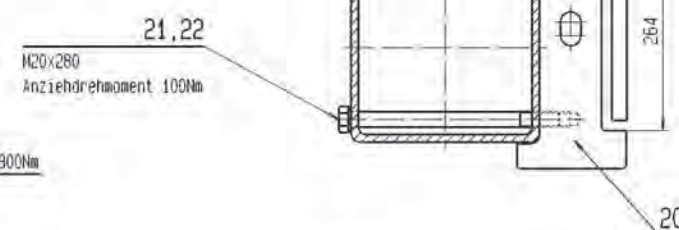
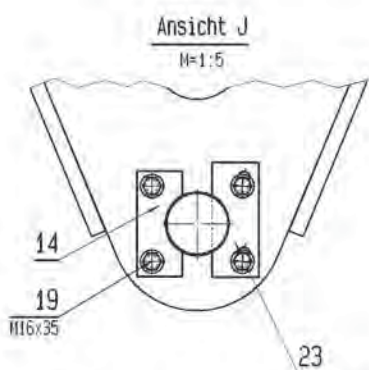
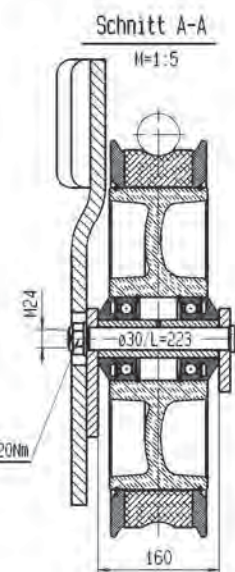
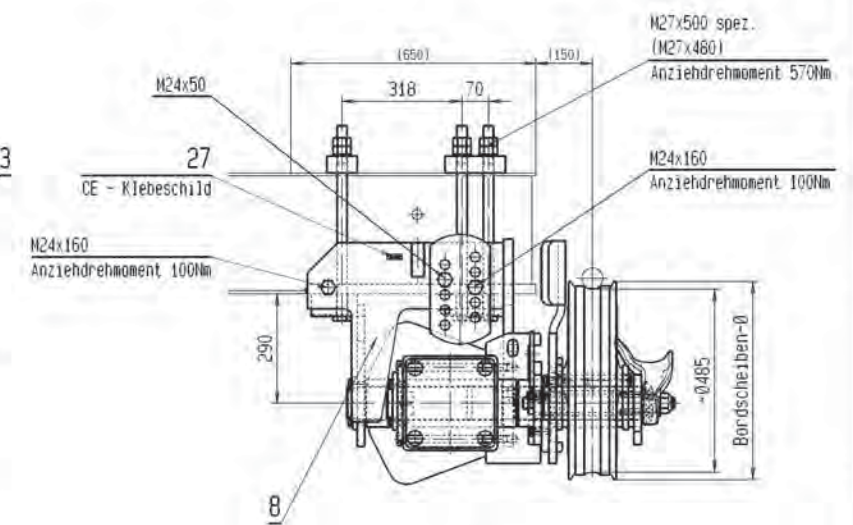
M=1:5



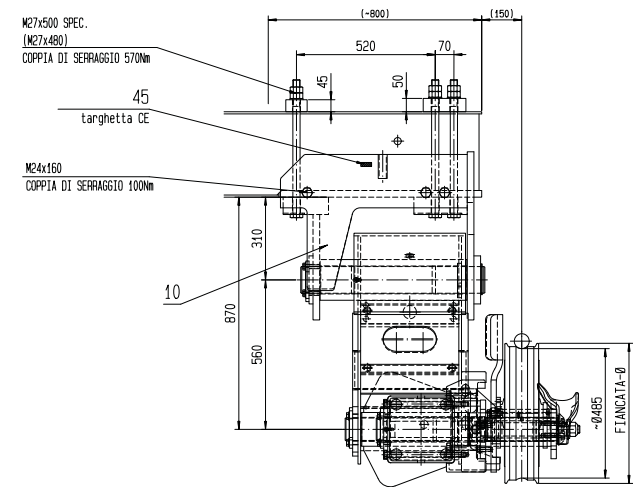
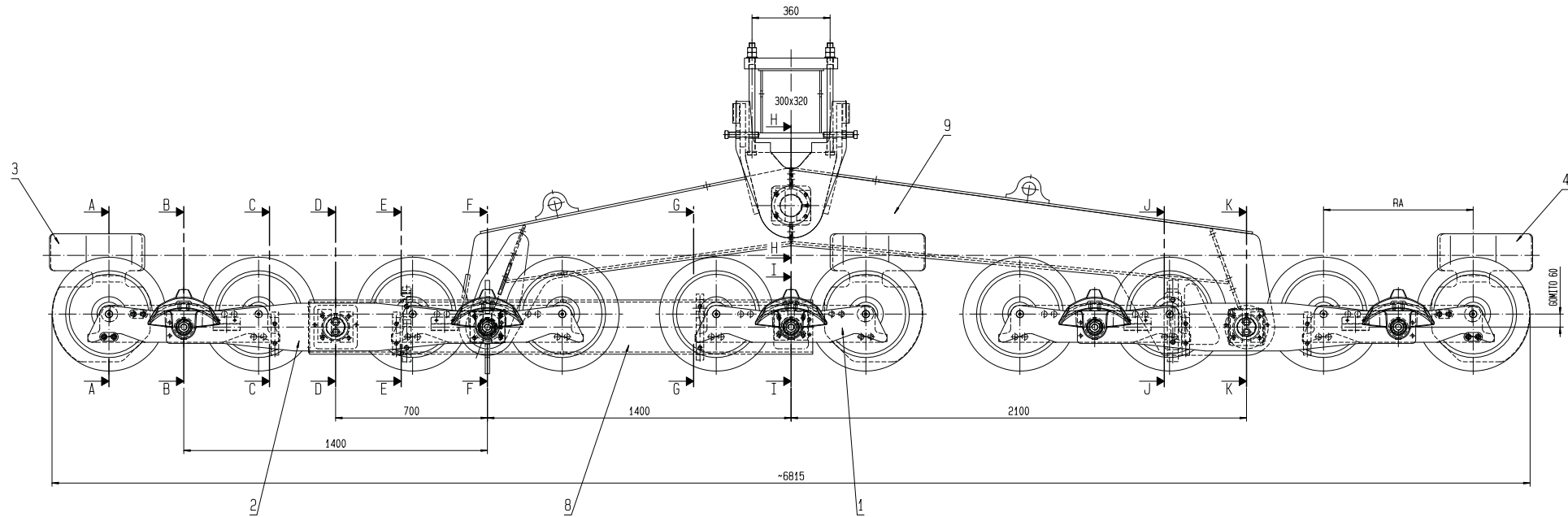
FG.: 1250 kg

a		neuen RA und Bordscheiben-Ø hinzugefügt	2011-03-30	Linder Stefan	verzinkt	2er-Wippe: Bordscheibe: RA=647 Ø530	11513802
Index		Änderung	Datum	Name		2er-Wippe: Bordscheibe: RA=652 Ø530	11109930
Anlage		Doppelmayr	Innova Patent GmbH Rickenbachstr. 8-10 A-6860 MLLFRI/AUSIRIA	SB	SB	2er-Wippe: Bordscheibe: RA=690 Ø525	10487215
Auftrag		6T-RB. Type-501C	Stück	8STK	X	2er-Wippe: Bordscheibe: RA=680 Ø520	10487218
Masse roh		kg	1/10	Faktor: 1.000	gep.	2016-03-15/11:17:10	Fischer Haral
Platzvermerk		2016-08-04					
Zeichnungs-Nr.		310001266005970					
Ident. Nr.		a					

Diese Zeichnung ist geistiges Eigentum der Doppelmayr Seilbahnen GmbH und übertragen per 31.12. des Erstellungsjahres an die Innova Patent GmbH. Sie darf ohne unsere besondere Zustimmung weder vervielfältigt, noch ausgeführt, noch dritten Personen bekanntgegeben werden.

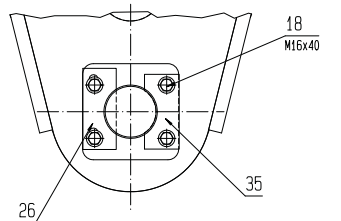
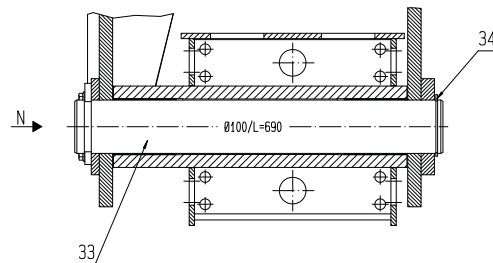


		Verzielt		2er-Wippe: RA=647 Bordscheibe: #530 11513795	
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				2er-Wippe: RA=690 Bordscheibe: #525 10487287	
				2er-Wippe: RA=680 Bordscheibe: #520 10487290	
FG.: 1620 kg		2011-03-20		Linde/ Stefan	
a neuen RA und Bordscheiben-# hinzugefügt		Datum		Name	
 Doppelmayr Linde Patent GmbH Ruckelshausstr. 6-10 A-6560 MOLLN/ AUSTRIA		B-Kategorie: SB		 Maßstab 1/10 get. 2006-09-26 gepr. 1000 Fab. Nr.: 2011-04-07/14 14-54 Linde/ Markus	
Auflage		Stück		Masse: 1000 kg 2017-04-08 RE 175 altered: rms	
Auftrag		BT-RB. Type-501C		Schutzhülle: 10 Linde/ 10	
				310001286005970 a	
Diese Zeichnung ist geistiges Eigentum der Doppelmayr Linde Patent GmbH und überträgt per 31.12 des Erstausgabedatums an die Linde Patent GmbH. Sie darf ohne unsere besondere Zustimmung weder vervielfältigt, noch ausgeteilt, noch dritten Personen bekanntgegeben werden.					
A1					



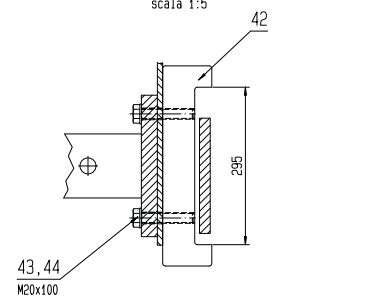
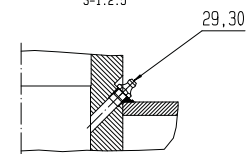
SEZIONE H-H
scala 1:5

VISTA N
scala 1:5



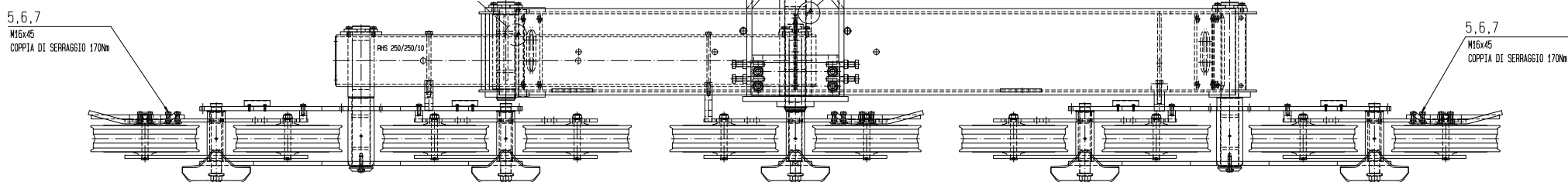
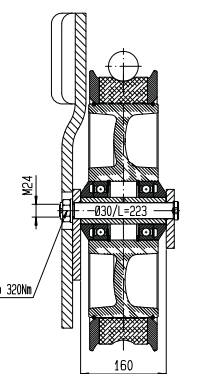
SEZIONE J-J
scala 1:5

DETAGLIO X
S=1:2.5



VISTA P
scala 1:5

SEZIONE A-A
scala 1:5



SEZIONE I-I
scala 1:5

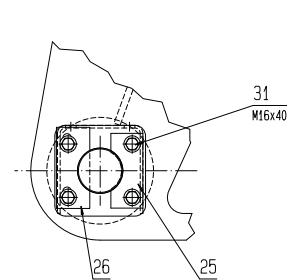
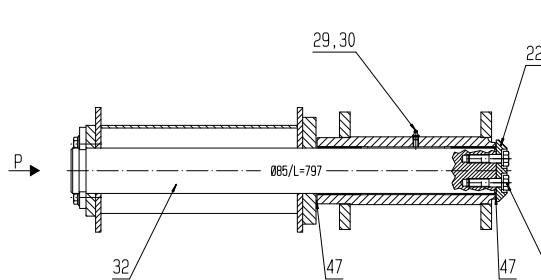
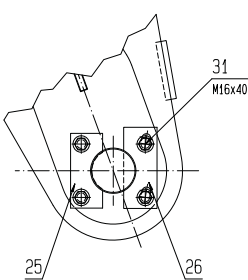
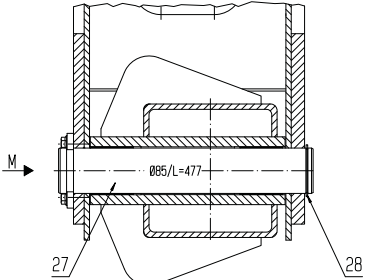
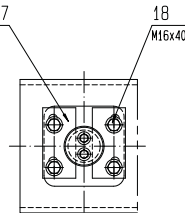
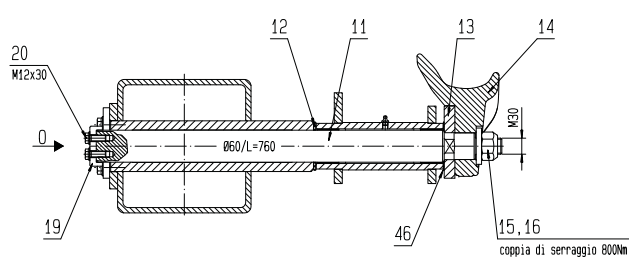
VISTA O
scala 1:5

SEZIONE F-F
scala 1:5

VISTA M
scala 1:5

SEZIONE K-K
scala 1:5

VISTA P
scala 1:5



SEZIONE B-B
scala 1:5

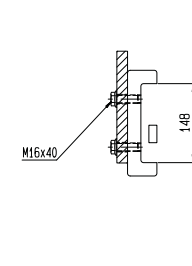
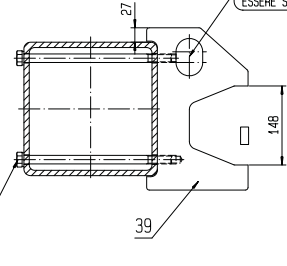
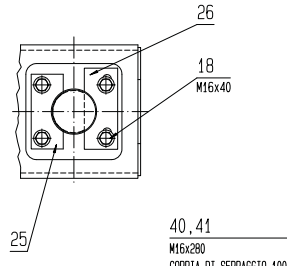
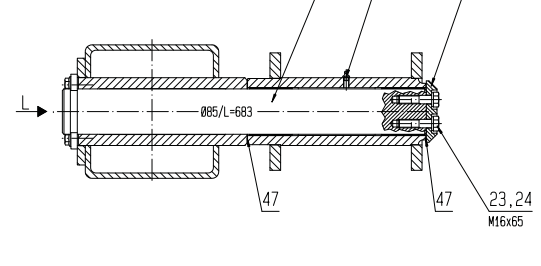
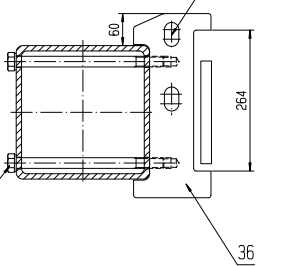
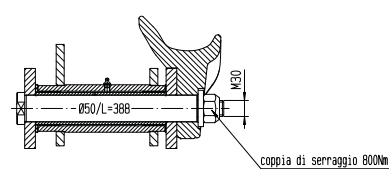
SEZIONE E-E
scala 1:5

SEZIONE D-D
scala 1:5

VISTA L
scala 1:5

SEZIONE G-G
scala 1:5

SEZIONE C-C
scala 1:5



La viteria senza indicazione della coppia di serraggio e' da chiudere secondo la norma Doppelmayr!

FG.: 2510 kg

A neuen RA und Bordscheiben-e hinzugefügt

2011-03-30

Unter Status

SB

1/10

10A-RU, TIPO-501C

10497457

10545586

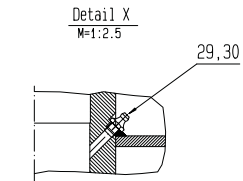
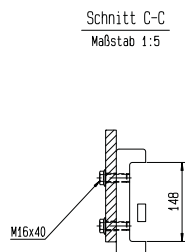
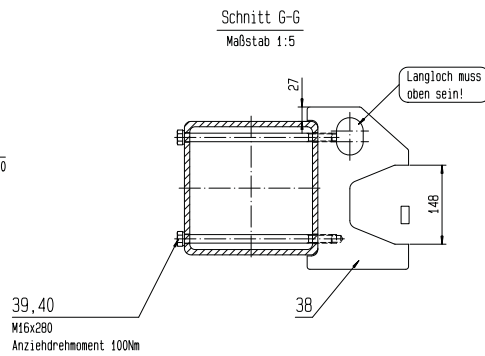
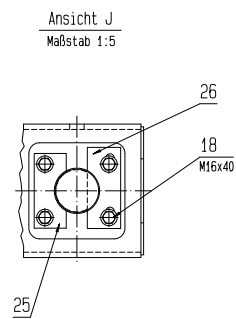
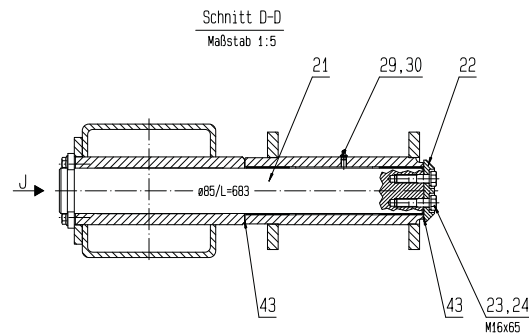
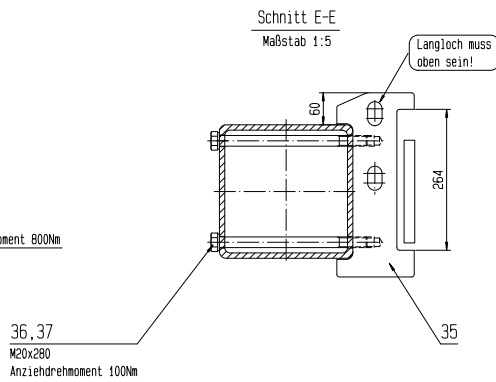
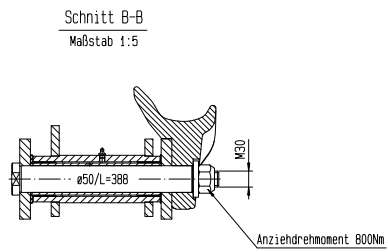
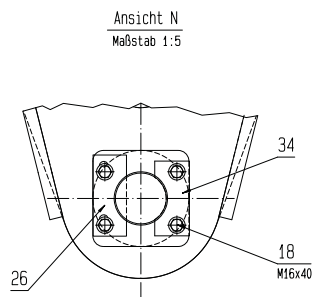
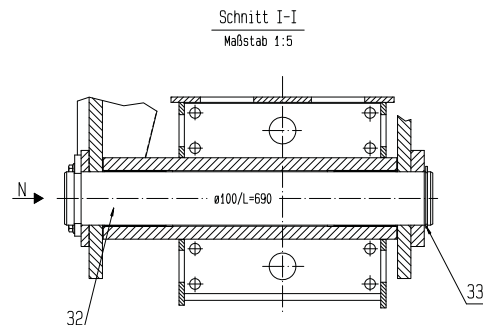
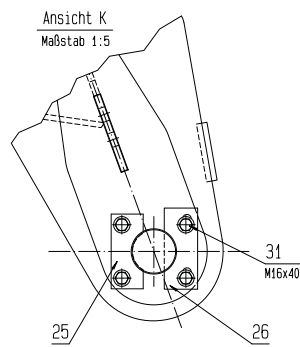
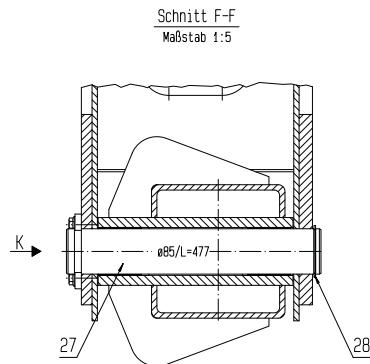
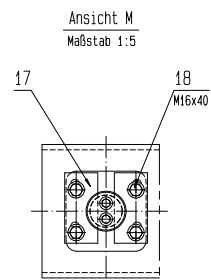
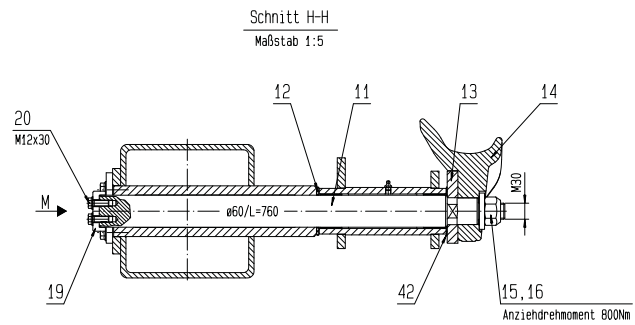
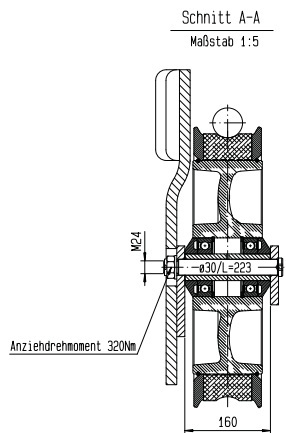
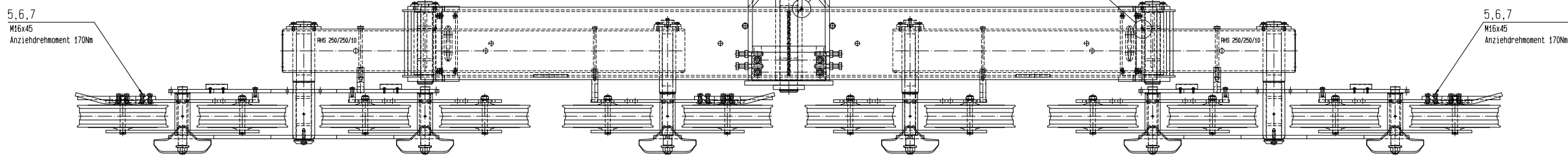
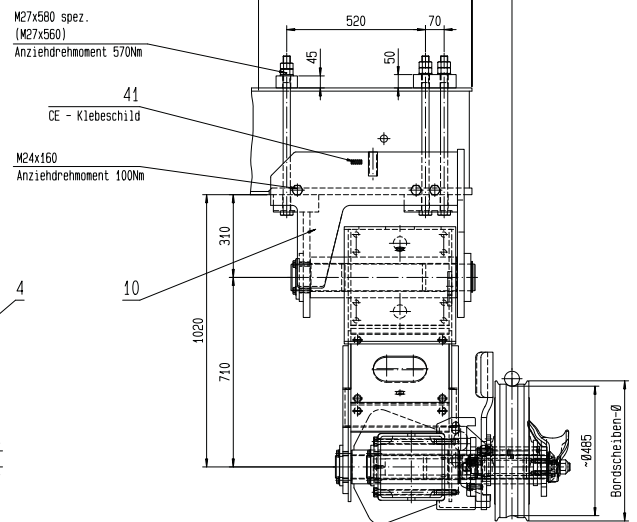
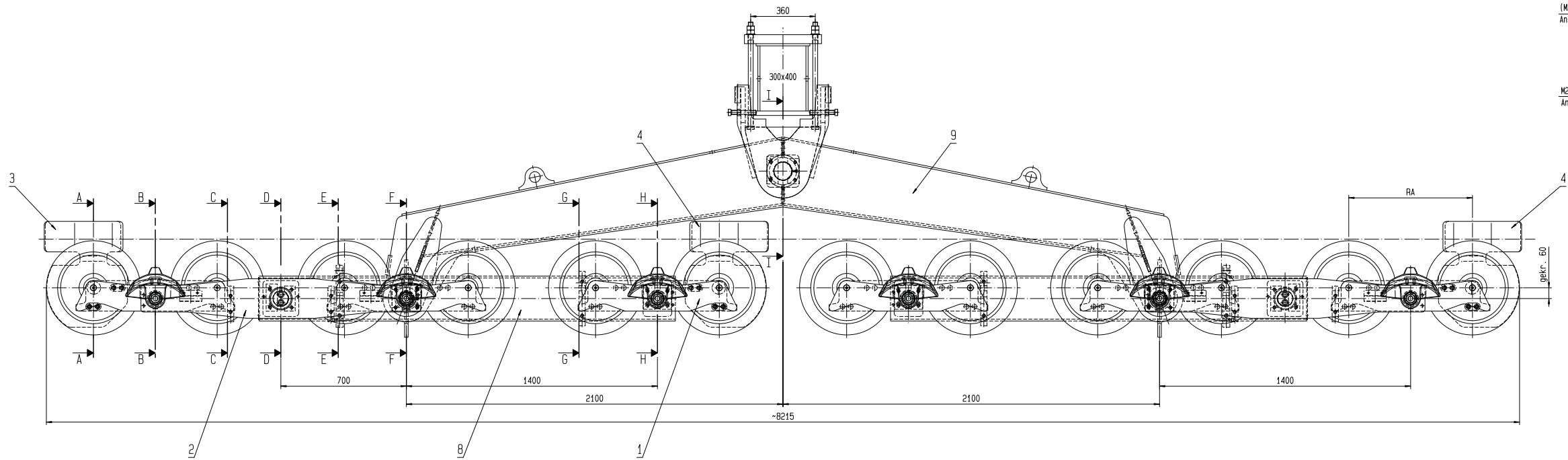
11644465

Item	Variant	Drawn	Executed	Scale	Rev.	Rev. Date	Rev. Description
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2-BILANCIERE: RA=652	FIANCATA: #530	11109942					
2-BILANCIERE: RA=680	FIANCATA: #525	10487372					
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2017-06-06

310001316005970

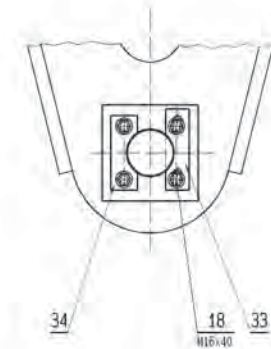
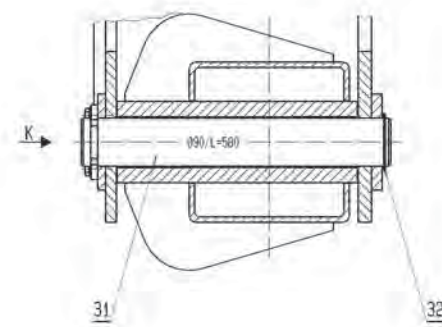
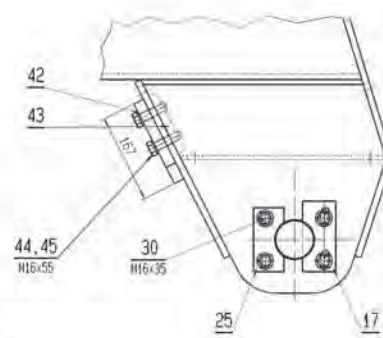
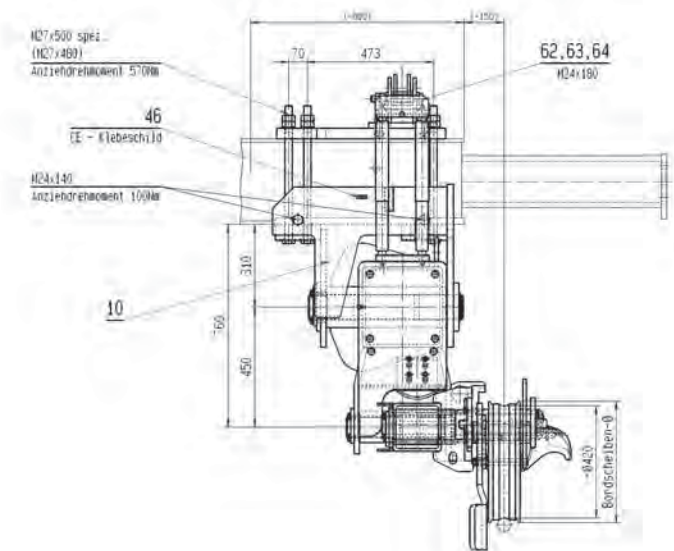
A



Schraubenverbindungen, bei denen kein Anziehdrehmoment angegeben ist, sind nach Doppelmayer-Norm anzuziehen!

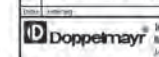
FG.: 3070 kg

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e		Änderung	Detail	Name	SB	1/10	10487353
f		Änderung	Detail	Name	SB	1/10	10487353
g		Änderung	Detail	Name	SB	1/10	10487353
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Schraubenverbindungen, bei denen kein Anziehdrehmoment angegeben ist, sind nach Doppelmayr-Norm anzuziehen!

ab 2010	2er-Kippe: Ba+585	11161565
	Bardische-Ide: a+650	
	2er-Kippe: Ba+560	
	Bardische-Ide: a+650	
	2er-Kippe: Ba+565	
	Bardische-Ide: a+655	
ab 2009	2er-Kippe: Ba+572	11328052
	Bardische-Ide: a+655	
	2er-Kippe: Ba+580	
	Bardische-Ide: a+655	
	2er-Kippe: Ba+558	
	Bardische-Ide: a+625	
bis 2008	2er-Kippe: Ba+555	10483692
	Bardische-Ide: a+660	
	2er-Kippe: Ba+575	
bis 2007	2er-Kippe: Ba+575	10483691
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	2er-Kippe: Ba+575	

 $F_G = 2410 \text{ kg}$ 

12N-RB, Type-

12N-RB, Type-

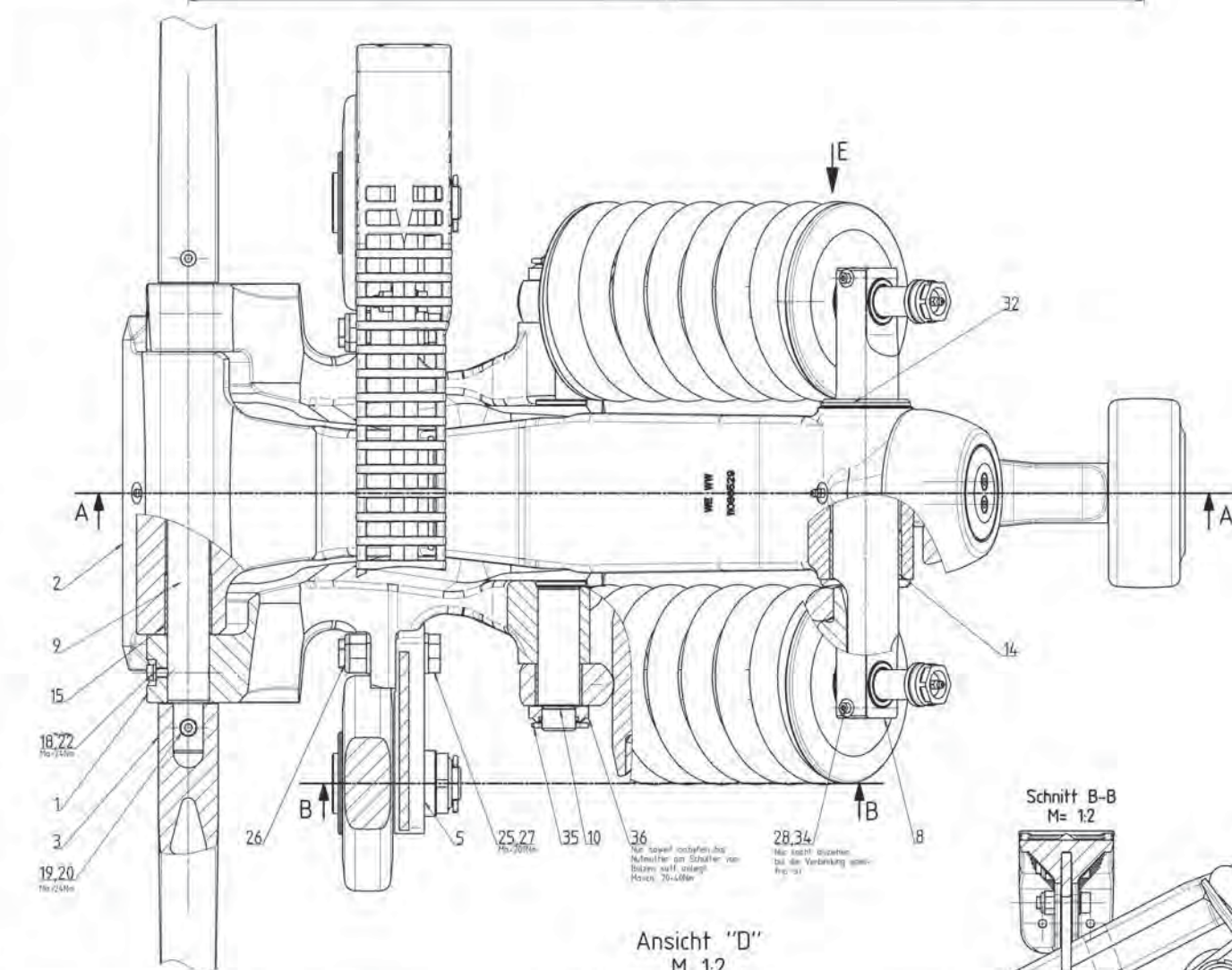
100

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

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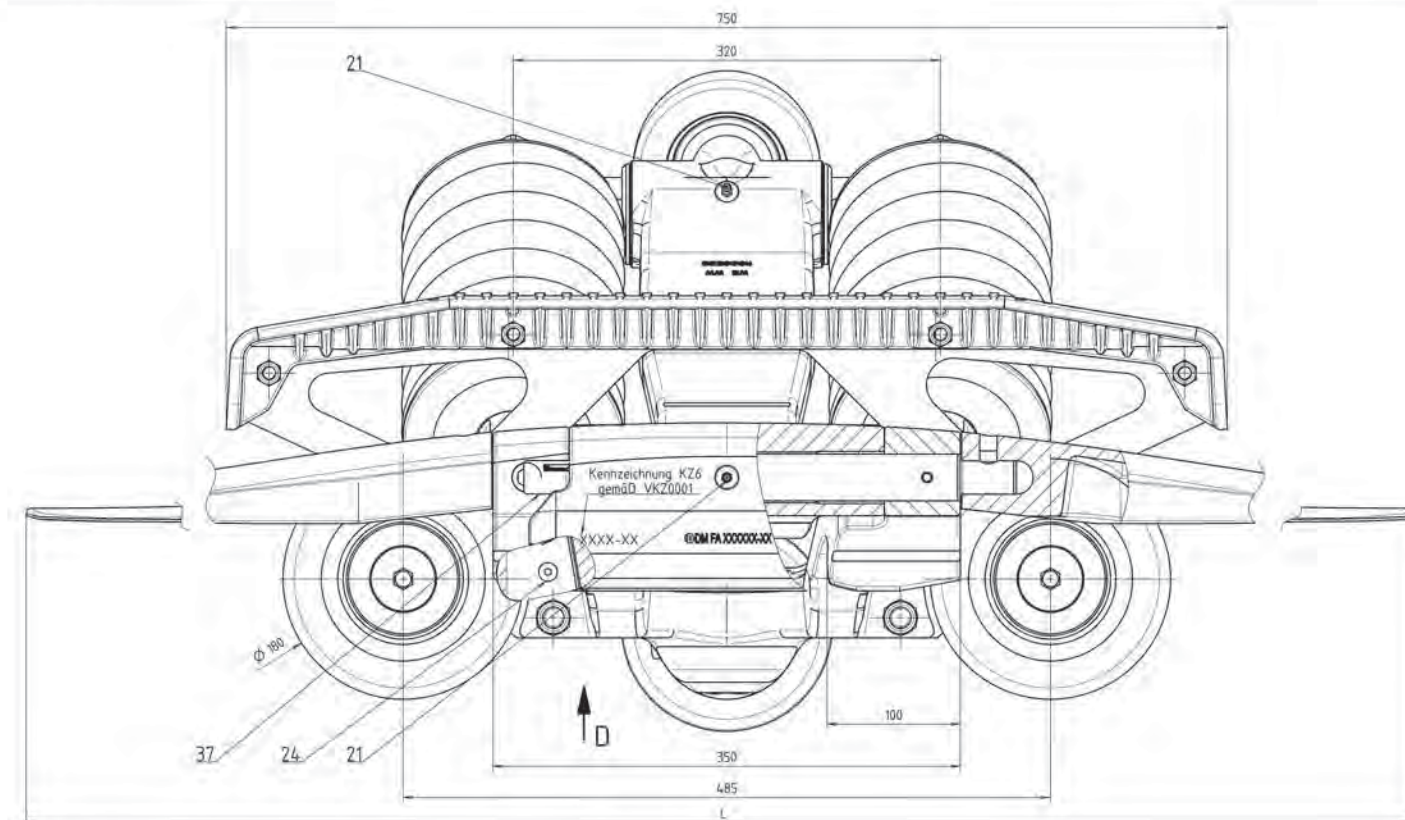
Kennzeichnung bei vorgefertigten Klemmhaupfellen

Fig. 1 shows a detailed view of the microscope head. It includes the eyepiece, objective, and body tube. Various adjustment knobs and components are labeled with numbers: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. A 60° field of view is indicated by a dashed line. An arrow labeled 'C' points to the right.

Technical drawing of a mechanical assembly, likely a pump or motor component. The drawing shows a side view of the assembly with various dimensions and labels. Key dimensions include:

- 55.6 (bottom left)
- 15 (top left, below "Klemme +10%")
- 239 (top center, across the main body)
- 356.2 (right side, vertical dimension)

The drawing includes a small inset showing a detail of a component with two circular features.



Messposition
M 15

230

305

619

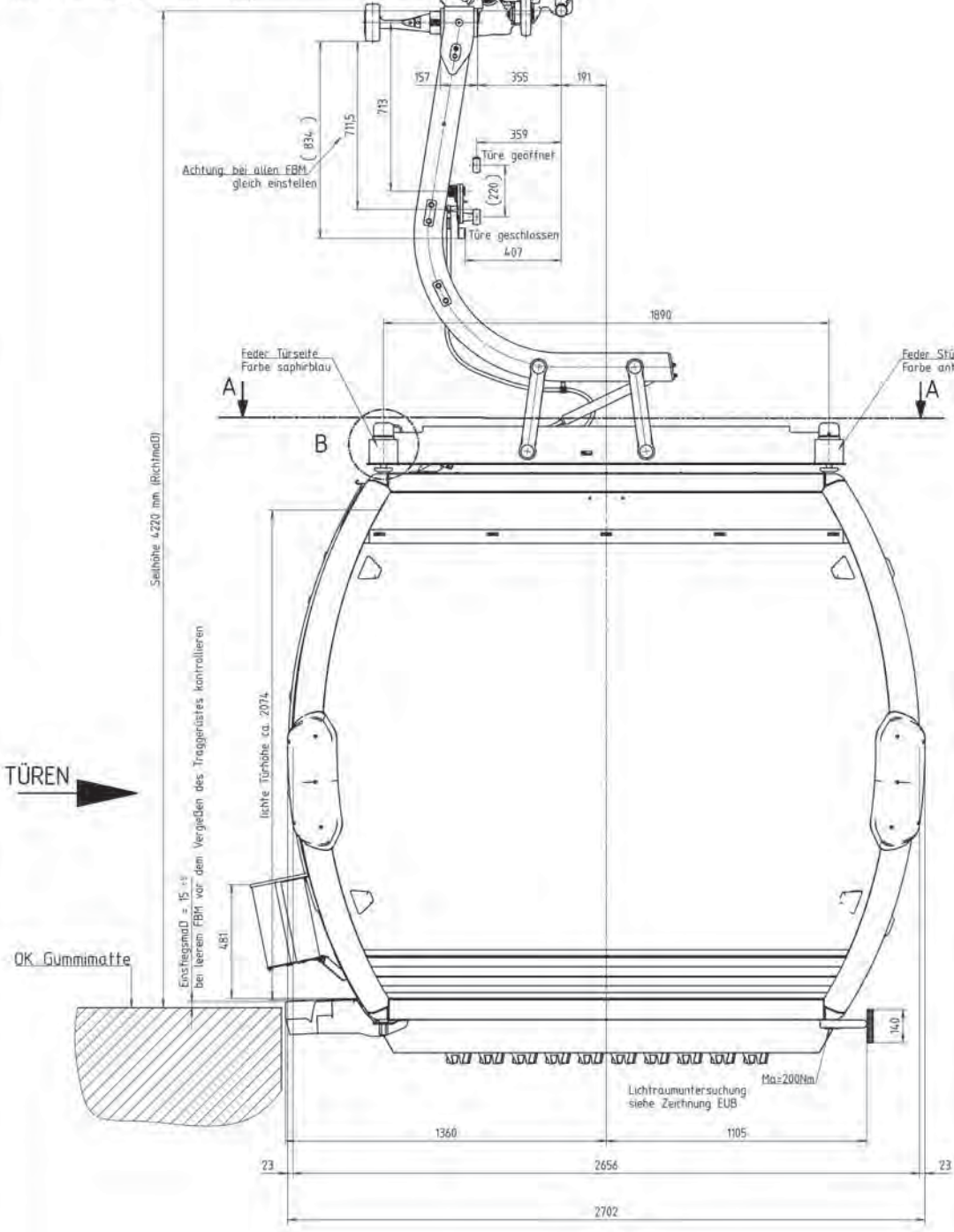
Technical drawing of the front view of the machine. It shows a side profile with a large cylindrical component in the center. Dimensions are indicated: 72.6 for the width of the base on the left, 223.5 for the length of the central cylinder, and 211.8 for the width of the base on the right. A small rectangular component is mounted on top of the central cylinder.

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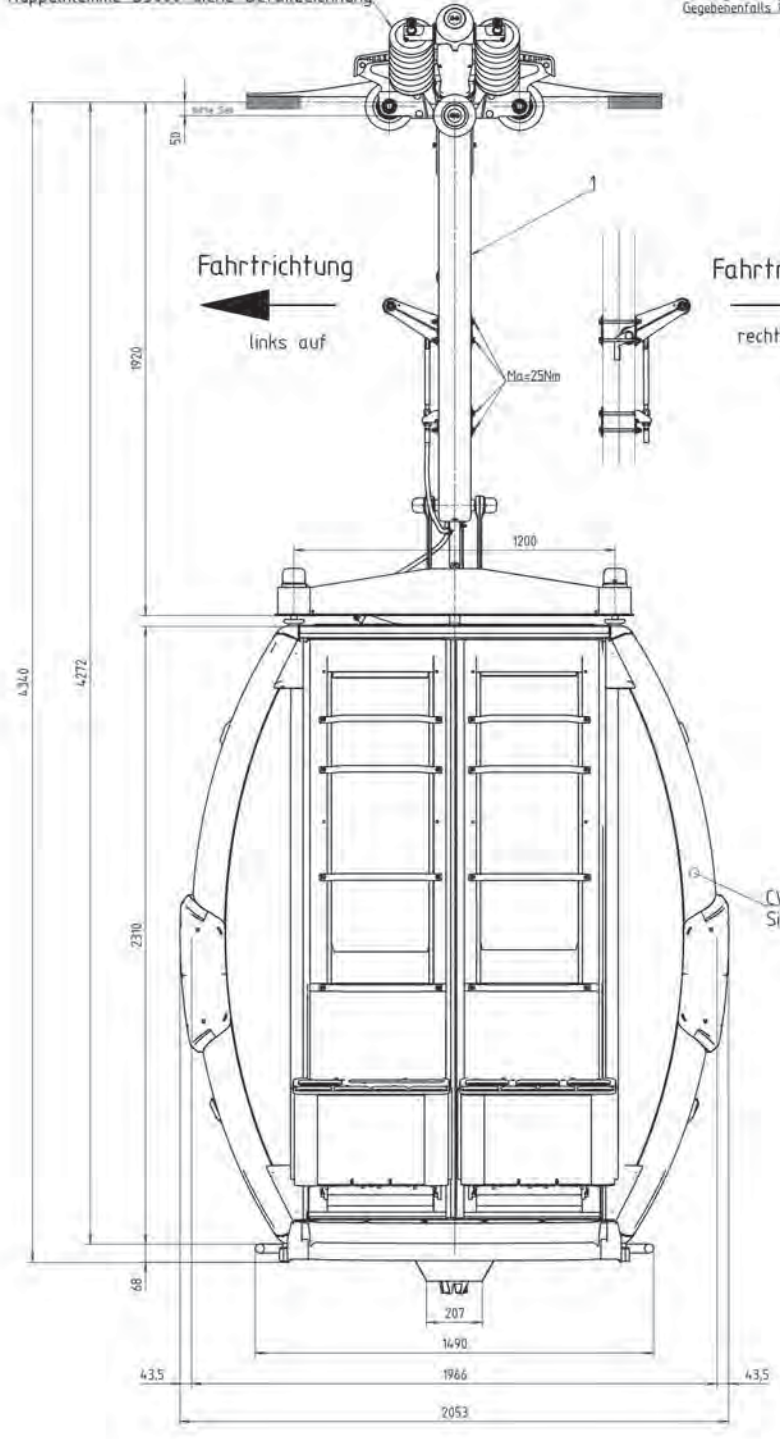
[illegible]

Vor dem Zusammenbau Lagerstellen mit Schmierstoff Interflon FG LT2 einschmieren, nach dem Zusammenbau Hohlräume über Schmiernippel mit dem selben Schmierstoff füllen!

Schmieranweisung:
Reinigung der Lagerstelle. Diese muss vor dem Schmieren trocken sein. Vor dem Einbau der Klemme muss die Lagerstelle im Gehäusenkopf und die Gehäusengehäuse der Klemme rundum geschmiert werden. Nach dem Zusammenbau über Schmierpumpen abschmieren. Fett laut anlagenbezogener Betriebsanleitung.

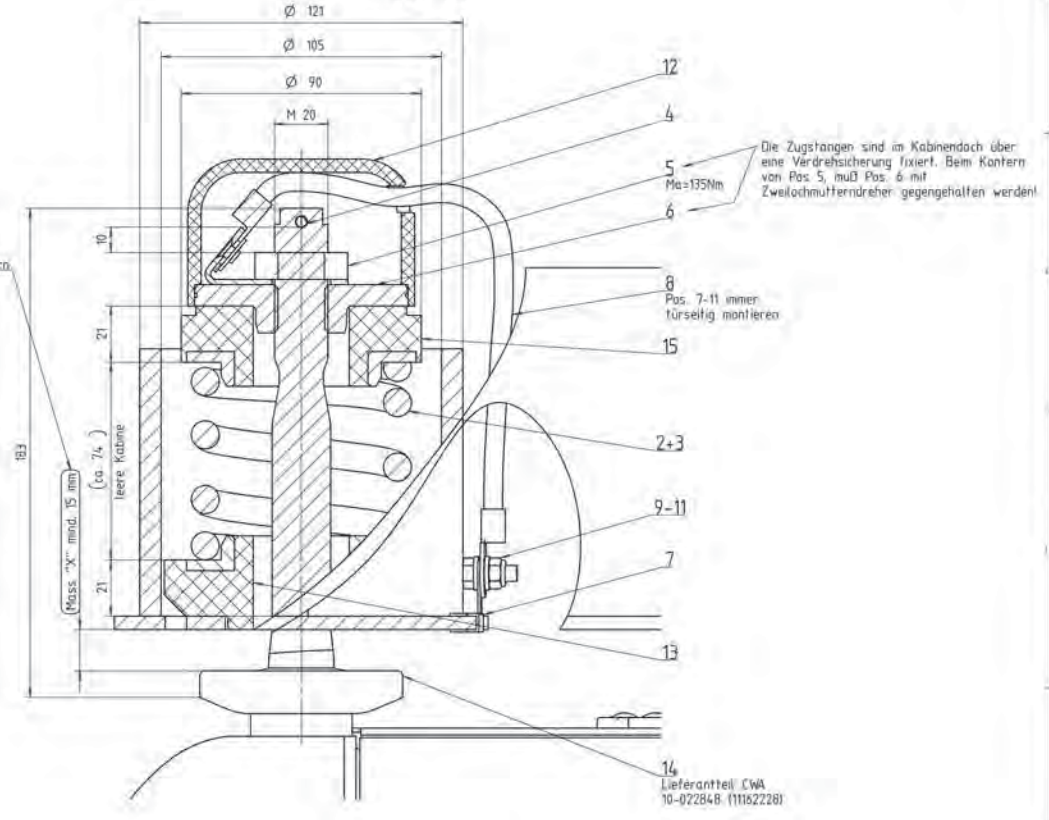


Kuppelklemme D5000 siehe Detailzeichnung



Achtung: Einstiegsmaße einhalten! Gegebenenfalls Maas "X" vergrößern.

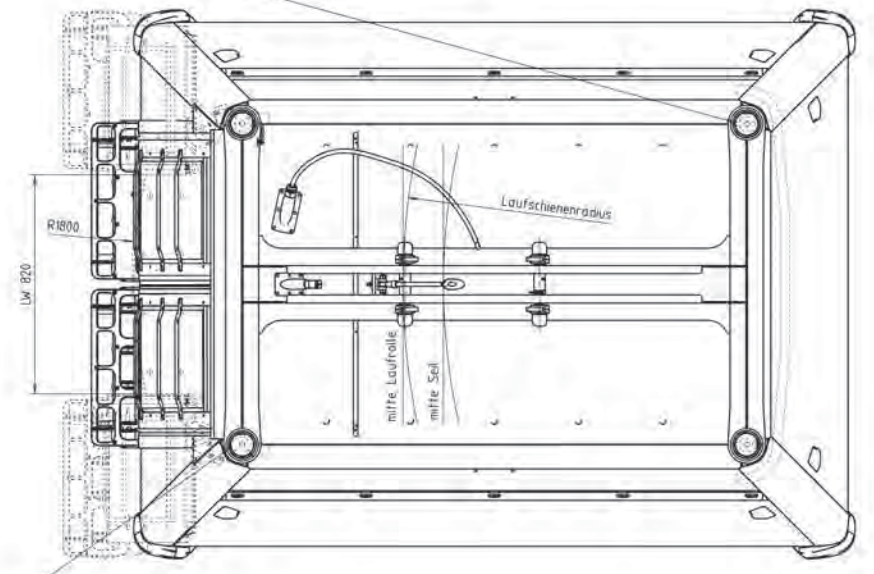
Detail B
M= 1:1



Schnitt A-A
M= 1:10

2 Feder Stützseite Farbe anthrazitgrau

3 Feder Türseite Farbe saphirblau



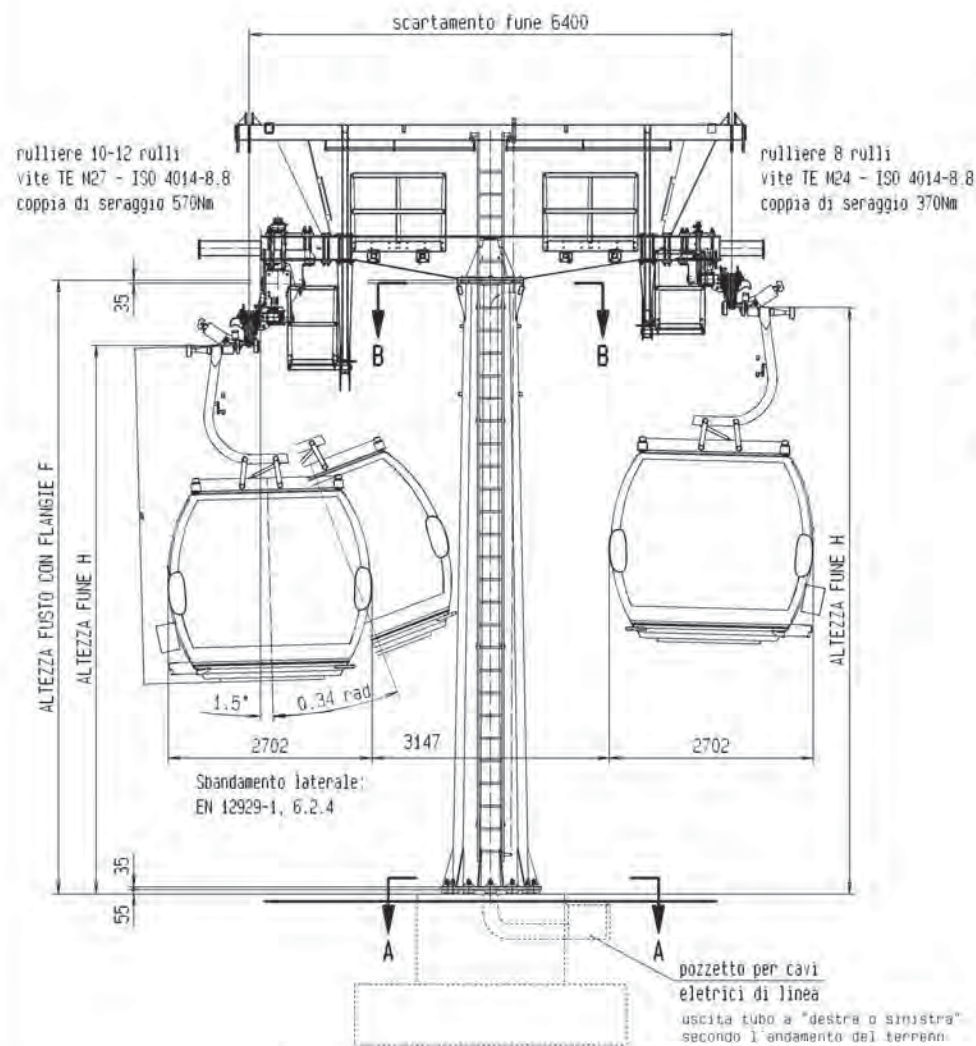
optional ohne Skulpturen

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Linksauß		Rechtsauß	AAA0003738

FAHRZEUG DG10-CWA-QIV-SI-TI		Klemme D5000		Konformität 11424884	
ALBA-CIAMPAC		HAA0004878		12er Express	
Linksauß				Rechtsauß	
HAA0004878		12er Express		AAA0004109	
Linksauß				Rechtsauß	
HAA0003738		Rechtsauß		AAA0003738	

FAHRZEUG DG10-CWA-QIV-SI-TI		Klemme D5000		Konformität 11424884	
ALBA-CIAMPAC		HAA0004878		12er Express	
Linksauß				Rechtsauß	
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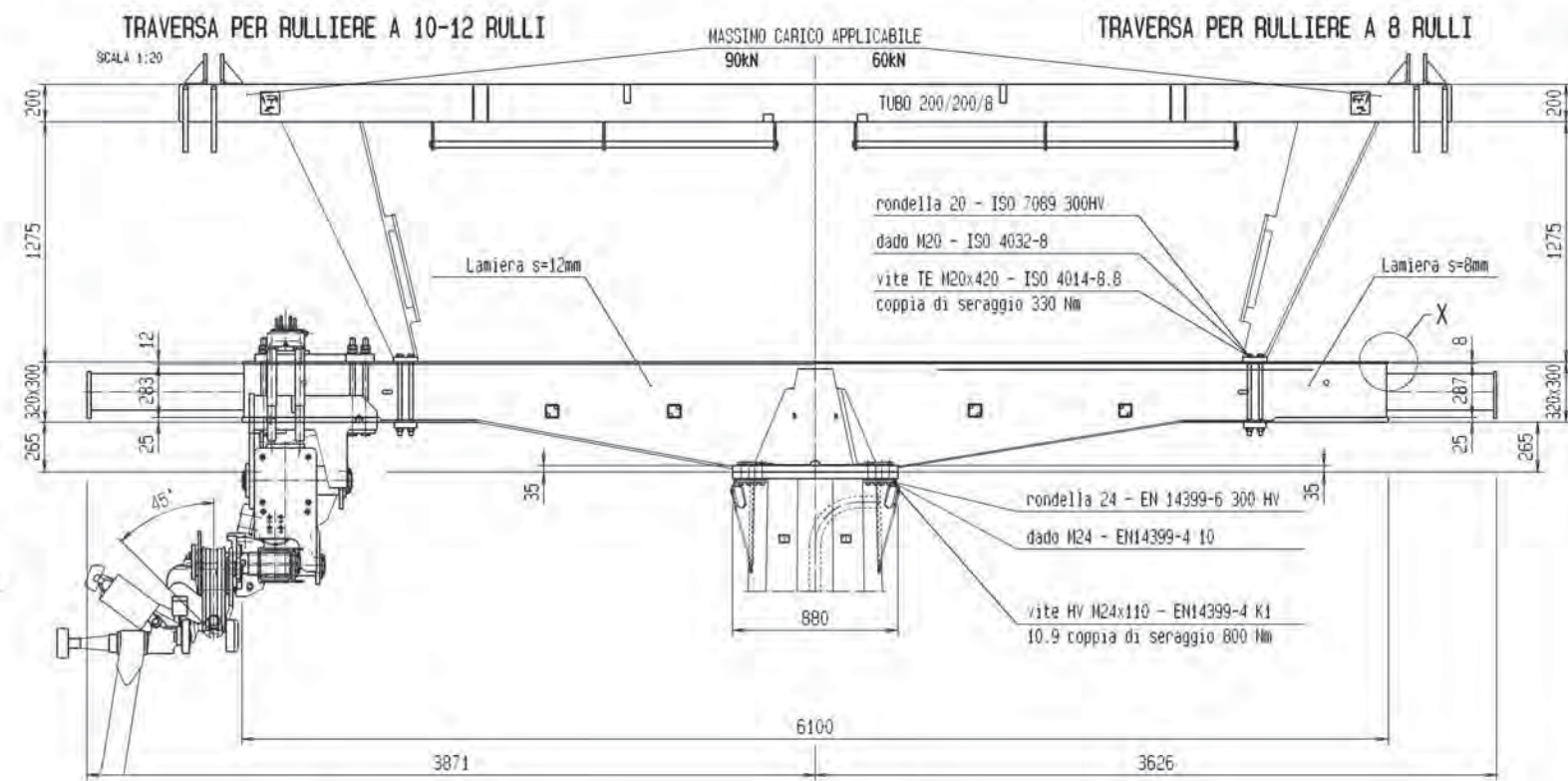
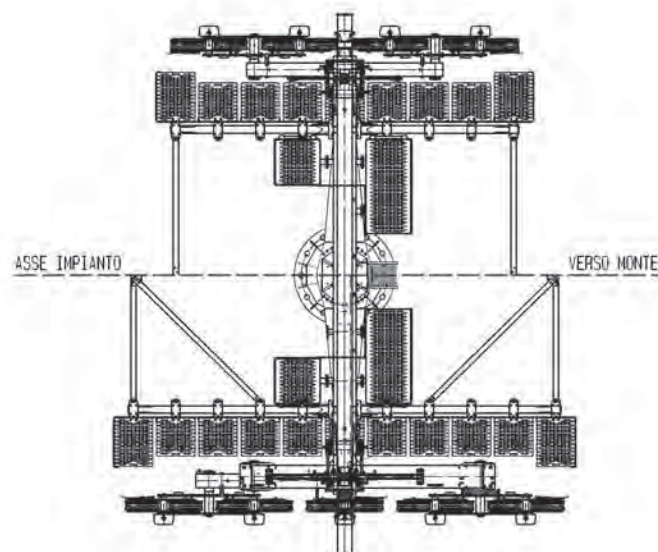
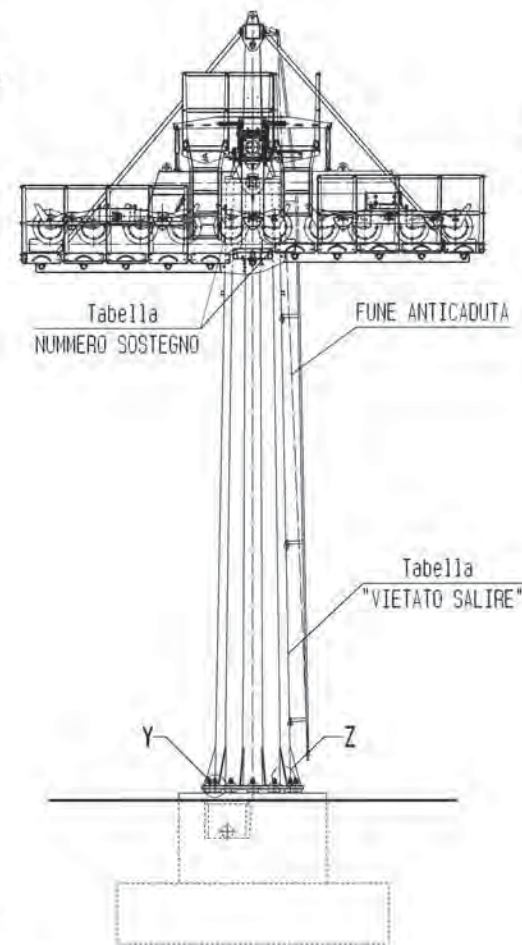
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Linksauß				Rechtsauß	
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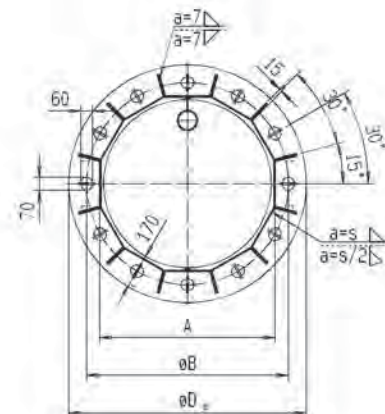
ALTEZZA SOSTEGNO RAPPRESENTATO: 8m

-tutta la struttura con lamiere S355J263 EN10025
-tirafondi M30-M36 con materiale 42CrMo4+QT EN10083; M49 FUNDIA SB600
Per i tipi del fusto e i tirafondi utilizzati per l'impianto interessato vedi il calcolo dei sostegni.

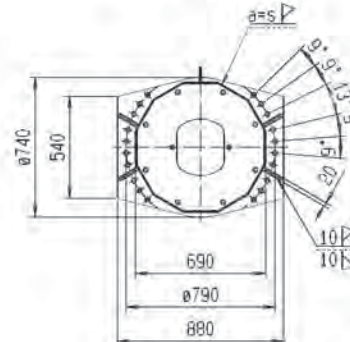
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øB (mm)	990	1030	1070	1110	1150	1190	1230	1270	1310	1350
øDe (mm)	1190	1220	1260	1300	1340	1380	1420	1460	1500	1540
H fune 8R	3765	4765	5765	6765	7765	8765	9765	10765	11765	12835
H fune 10R-12R	3265	4265	5265	6265	7265	8265	9265	10265	11265	12335
F fusto tot.	4125	5125	6125	7125	8125	9125	10125	11125	12125	13195



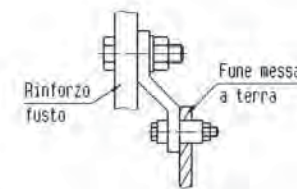
SCNITT/SEZIONE A-A
MASTAB/SCALA 1:20



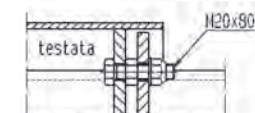
SCNITT/SEZIONE C-C
MASTAB/SCALA 1:20



DETAIL/PARTICOLARE Z
MASTAB/SCALA 1:2.5



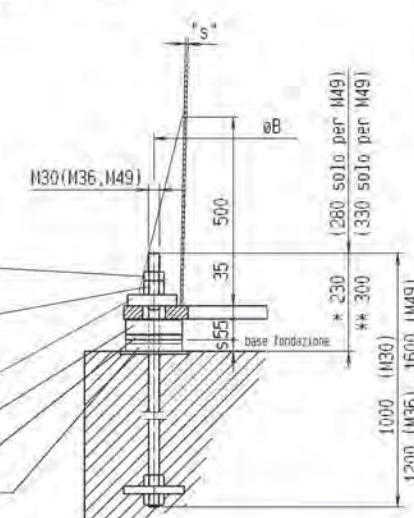
DETAIL/PARTICOLARE X
MASTAB/SCALA 1:5



DETAIL/PARTICOLARE Y
MASTAB/SCALA 1:10

DIAM. M(Nm)	P(kN)
M30	1300
M36	2400
M49	4600

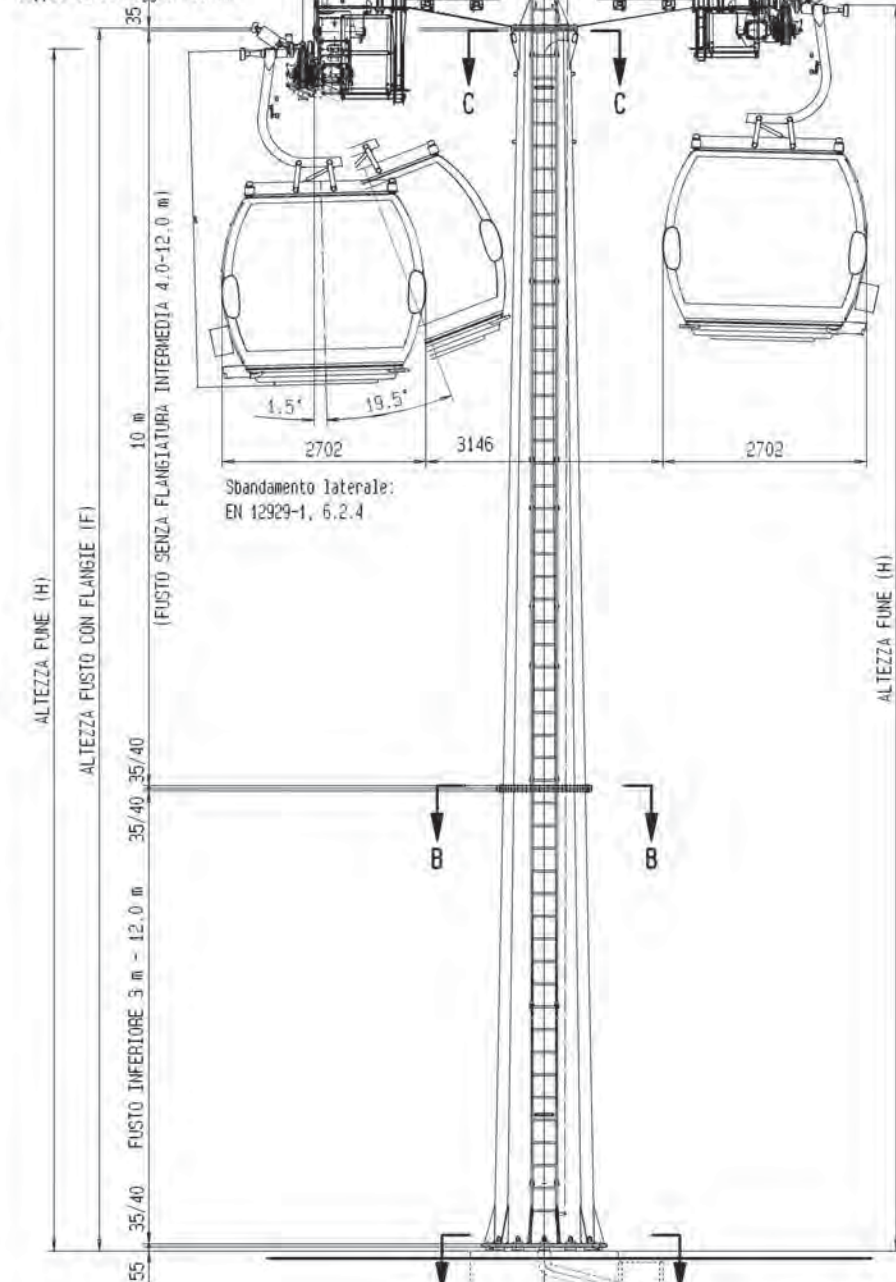
- dado M30-M36 ISO 4032-8
- dado M49 - ISO 4033-8
- dado M30-M36 DIN 6330-B 8
- dado M49 - ISO 4033-8
- rosetta eccentrica ø130 (ø120)
- rosetta a sfera superiore ø150
- rosetta a sfera inferiore ø150
- s spessori di regolazione ø150



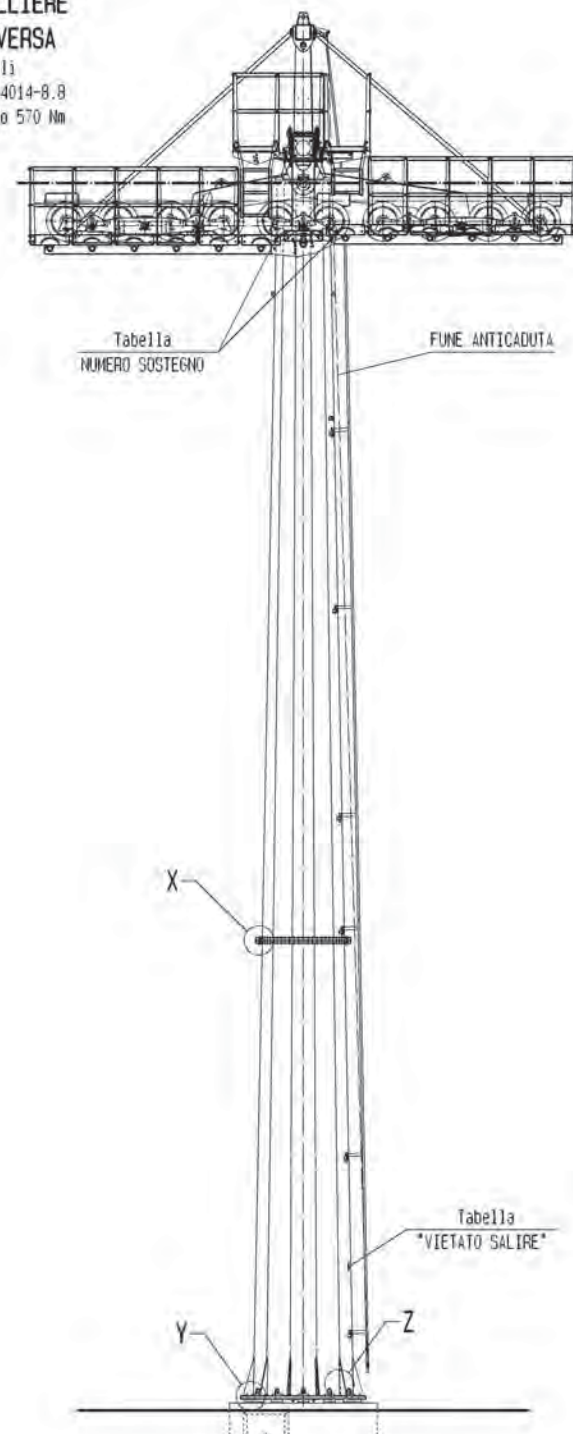
* sporgenza tirafondi dei sostegni in linea.
** sporgenza tirafondi dei sostegni di avanzazione

Disegnato	Modificato	Data	Nome	Esecuzione	Scala	Data	Nome
Doppelmayr	Doppelmayr Italia srl	2017-08-17	...	...	1/50	2017-08-17	...
Impianto				SOSTEGNO IN RITENUTA (690)			
Ordine				CABINOVIA 10MDO INTERVIA 6.4M			
Disegnato				SCHEMA DI MONTAGGIO			
Disegnato				CABINOVIA 10MDO INTERVIA 6.4M			
Disegnato				17528NIH000100			

rulliere 10-12 rulli
 vite TE M27 - ISO 4014-8.8
 coppia di serraggio 570 Nm
 rulliere 10V-12V rulli
 vite TE M27 - ISO 4014-8.8
 coppia di serraggio 790 Nm



rulliere 4-6-8 rulli
 vite TE M27 - ISO 4014-8.8
 coppia di serraggio 570 Nm

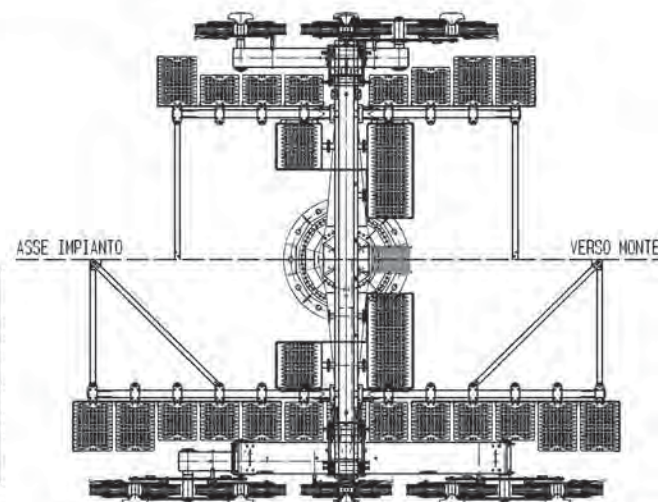


uscita tubo a "destra o sinistra"
secondo l'andamento del terreno

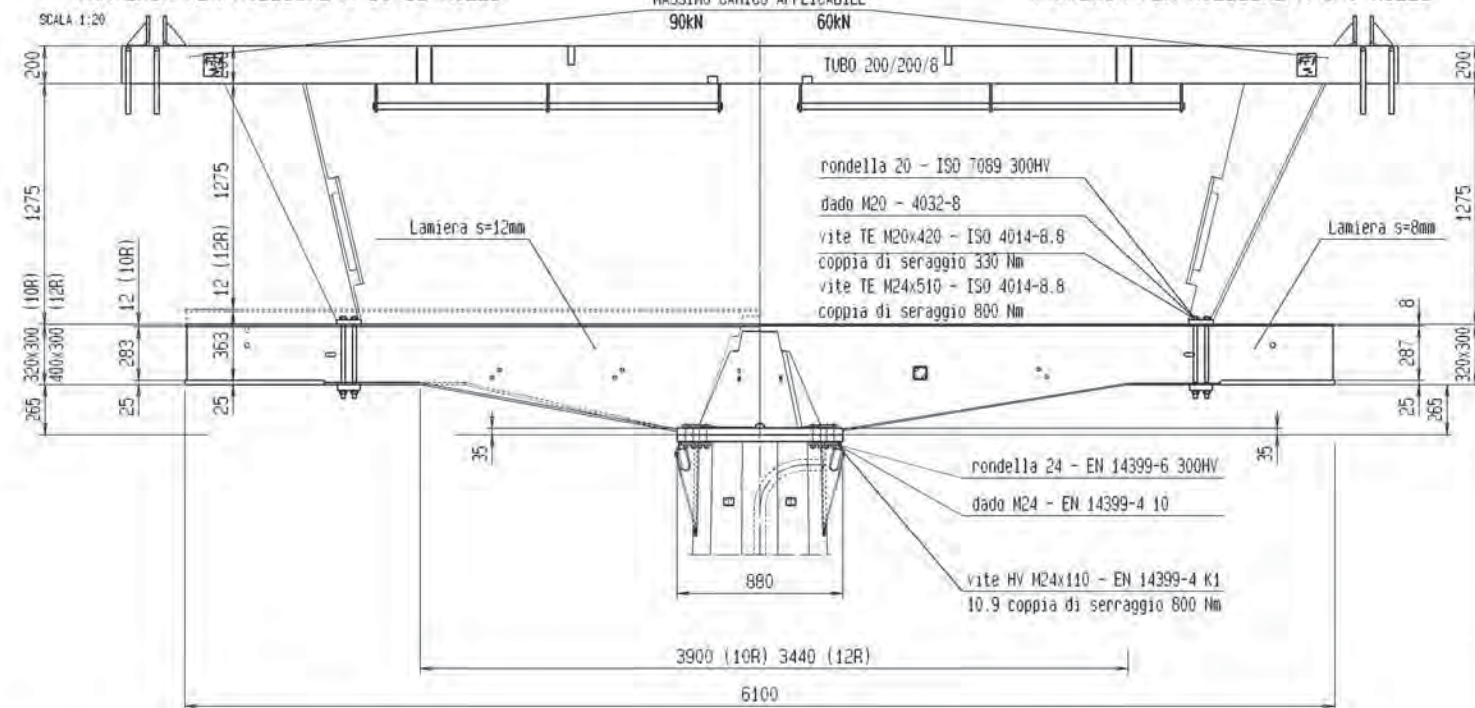
ALTEZZA SOSTEGNO RAPPRESENTATO: 16m

-tutta la struttura con lamiere S355J263 EN10025
-tirafondi M30-M36 con materiale 42CrMo4+QT EN10083; M49 FUNDIA S6600
Per i tipi del fusto e i tirafondi utilizzati per l'impianto interessato
vedi il calcolo dei sostegni.

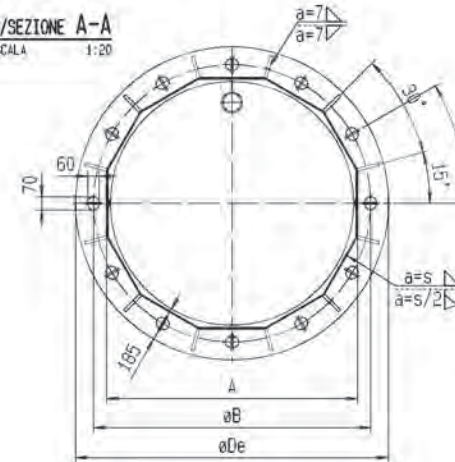
Altezza nom. sostegno (m)	8	9	10	11	12	13	14	15	16	16,5	17	18	19	19 M49	26
A (mm)	1010	1050	1090	1130	1170	1210	1250	1290	1330	1350	1370	1410	1450	1450	1730
oE (mm)	1150	1190	1230	1270	1310	1350	1390	1430	1470	1510	1510	1550	1590	1630	1870
oDe (mm)	1340	1380	1420	1460	1500	1540	1580	1620	1660	1700	1700	1740	1780	1810	2060
H fune 4-6R	8430	9430	10430	11430	12430	13500	14500	15500	16500	17000	17500	18500	19500	19500	18500
H fune 10R	7950	8850	9850	10850	11850	12920	13920	14920	15920	16420	16920	17920	18920	18920	17920
H fune 12R	7700	8700	9700	10700	11700	12770	13770	14770	15770	16270	16770	17770	18770	18770	17770
F fusto tot.	8125	9125	10125	11125	12125	13195	14195	15195	16195	16695	17195	18195	19195	19195	18195



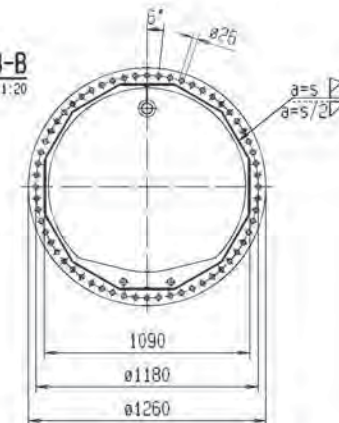
SCALE 1:20



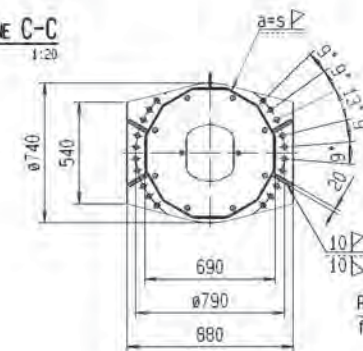
MABSTAB/SCALA 1:20



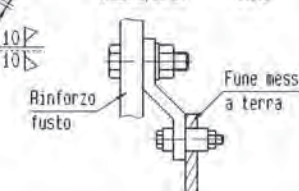
MAßSTAB/SCALA	1:20
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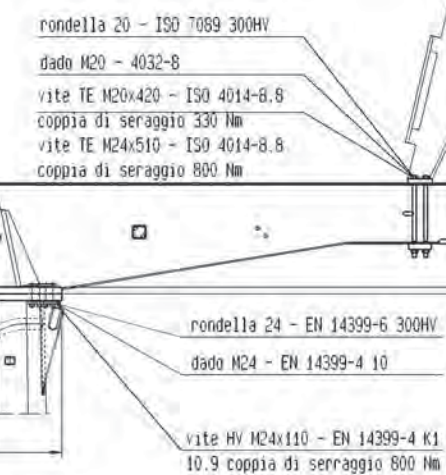
HABSTAB/SCALA 1:20



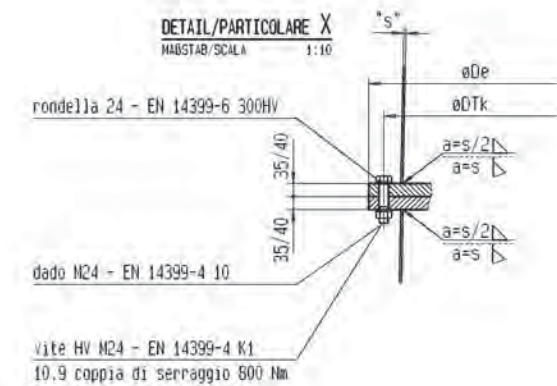
NABSTAB/SCALE 1:2.5



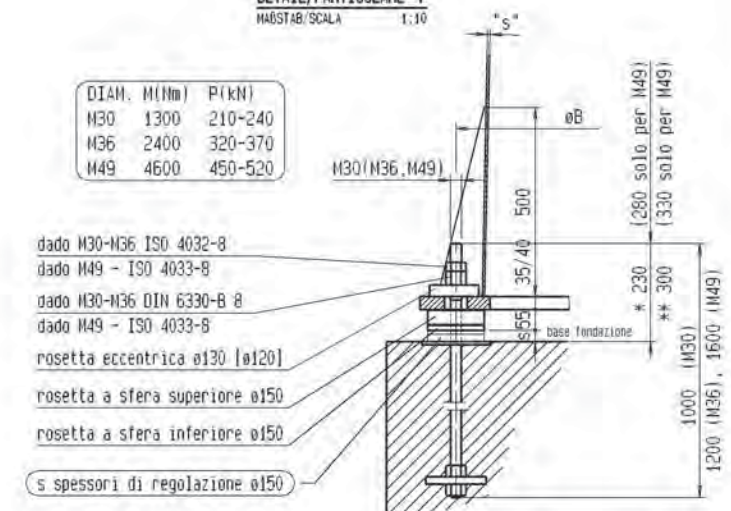
MASSIMO CARICO APPLICABILE



MABSTAB/SCALA 1:10



MAßSTAB/SCALA 1:10



- * sporgenza tirafondi dei sostegni in linea.
- ** sporgenza tirafondi dei sostegni di avanzazione

Indirizzo		Data		Nome		Esercizio		Indirizzo	
		Doppelmayr Italia srl Case Industriale 14 I-39011 LANA (BZ)		Cognome				Scala 1/50 Sezione: 1.000 Note di stampa: 2017-08-04 RE 08:52:07 175 giorni root	
Impianto		Prezzo		X		Disegno di progetto 17147NIH000100 Disegno no. 17531NIH000100		Data 2017-08-04 175 giorni root	
SOSTEGNO IN APPOGGIO (690) CABINOVIA 10MGD INTERVIA 6.4M SCHEMA DI MONTAGGIO CABINA OWA OMEGA TV-SI/11/D LE									