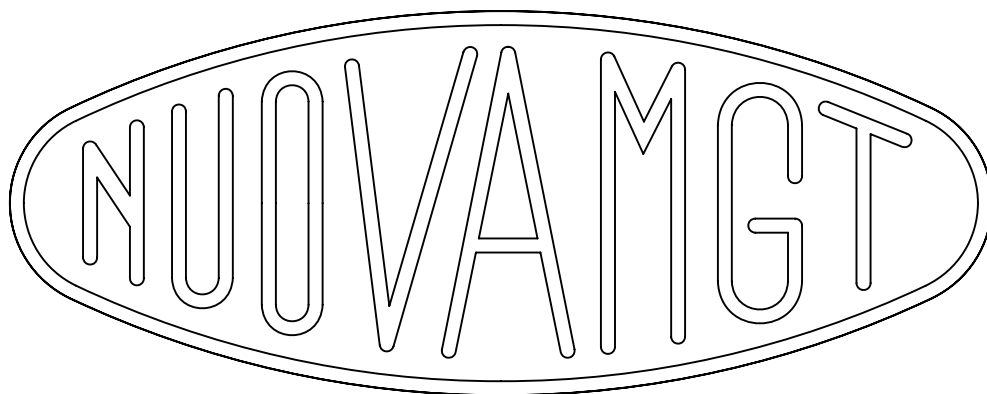




COMPONENTS S.R.L.

COMPONENTI PER ASCENSORI

TELAI PER ARGANI

WINCH FRAME-CHASSIE POUR TREUIL

PULEGGE DI RINVIO

DEFLECTION PULLEIS-POULIES DE RENVOI

REGOLATORI DI VELOCITA'

SPEED GOVERNOR-CONTROLEUR DE VITESSE

TENDITORI

TURNBUCKLE-TENDEUR

SUPPORTI E PATTINI

SUPPORTS AND SLIDING SHOES-SUPPORTS ET PATINS

PARACADUTE

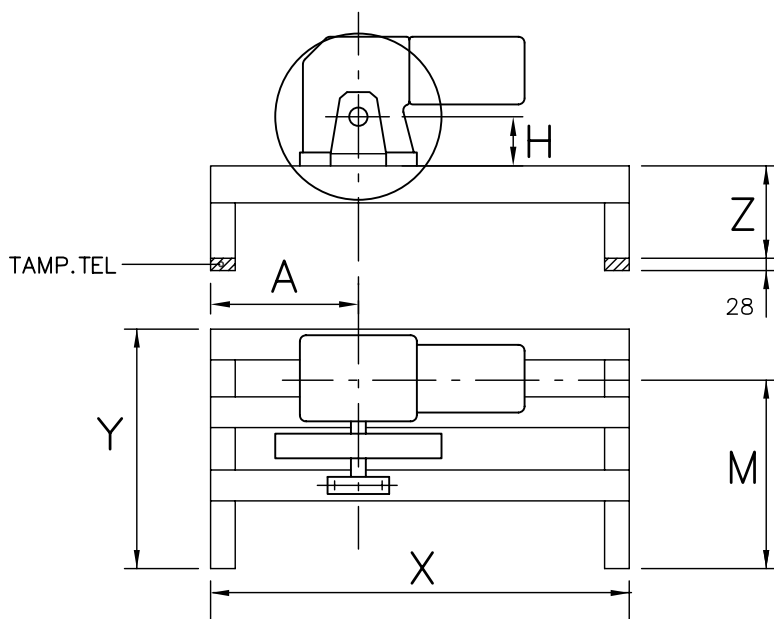
SAFETY GEARS-PARACHUTE

CAPIFUNE

ROPE ATTACHEMENTS-TETE DE CABLES

MORSETTI BLOCCAFUNI

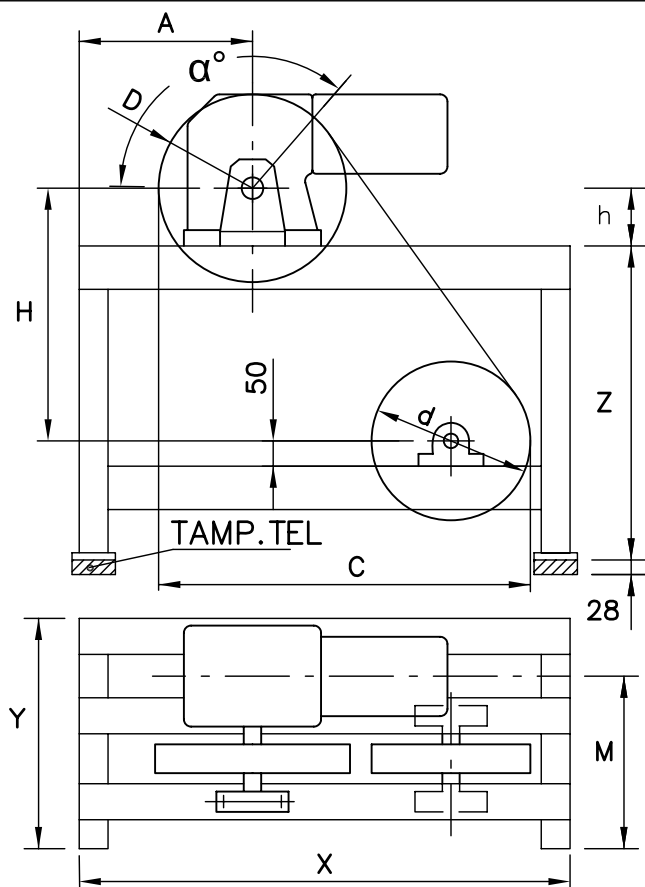
ROPE CLAMPS-SERRECABLES



ARGANI / TREUILS / WINCHES / GETRIEBE		X mm	Y mm	Z mm	A mm	H mm	M mm	PESO Kg.
CODICE DESTRO/DROITE RIGHT/RECHTE	CODE SINISTRA/GAUCHE LEFT/LINK							
TB E50/E50 S		261.5	228	146	114	80	181	10
TB E50 T/E50 TS		376	160	126	80	80	301	10
TBD GM30/35	TBS GM30/35	1000	600	245	410	160	474	58
TBD GM30/S	TBS GM30/S	1000	600	205	410	160	482	51
TBD GM30/S1	TBS GM30/S1	1000	600	225	410	160	482	59
TBD COMBI 30	TBS COMBI 30	1000	600	265	425	160	482	66
TBD COMBI 30/S	TBS COMBI 30/S	1000	600	225	425	160	482	59
TBD COMBI 30V	TBS COMBI 30V	1000	600	265	425	160	482	66
TBD COMBI 30/VS	TBS COMBI 30/VS	1000	600	225	425	160	482	59
TBD GM35/S	TBS GM35/S	1000	600	225	410	160	482	59
TBD GV35/V11	TBS GV35/V11	880	600	265	325	200	322	47
TBD GV35/O	TBS GV35/O	1000	600	265	410	140	470	66
TBD GM42	TBS GM42	1120	600	265	410	175	470	66
TBD B3142/GM42S	TBS B3142/GM42S	1120	600	245	410	175	480	67
TBD GM75	TBS GM75	1150	700	365	440	200	540	110
TBD B3175/GM75S	TBS B3175/GM75S	1250	700	265	440	200	557	84
TBD GM 92	TBS GM 92	1460	750	405	470	220	555	135
TBD GM 92 S	TBS GM 92 S	1460	750	385	470	220	565	142
TBD B3 192/7	TBS B3 192/7	1460	750	385	445	220	607	142
TBD B3 240	TBS B3 240	1700	1000	455	510	275	755	243
TBD GM42 TS	TBS GM42 TS	1120	860	245	410	175	740	75
TBD GM75 TS	TBS GM75 TS	1150	920	285	450	285	777	94

$$\alpha^{\circ} = 90 + \text{ATAN} \frac{H}{S - [(D+d)/2]} + \text{ASEN} \frac{(D-d)/2}{\sqrt{H^2 + (S - [(D+d)/2])^2}}$$

=ANGOLO D'AVVOLGIMENTO
=ANGLE OF WRAP
=COIN DE ENROULEMENT
=UMSCHLINGUNGWINKEL



NB. OGNI MODIFICA DIMENSIONALE
COMPORTERÀ UN SOVRAPREZZO RISPETTO AL
LISTINO DEI TELAI STANDARD.
EACH DIMENSIONAL MODIFICATION WILL A
OVERPRICE AS EDGES OF THE LOOMS
STANDARD.

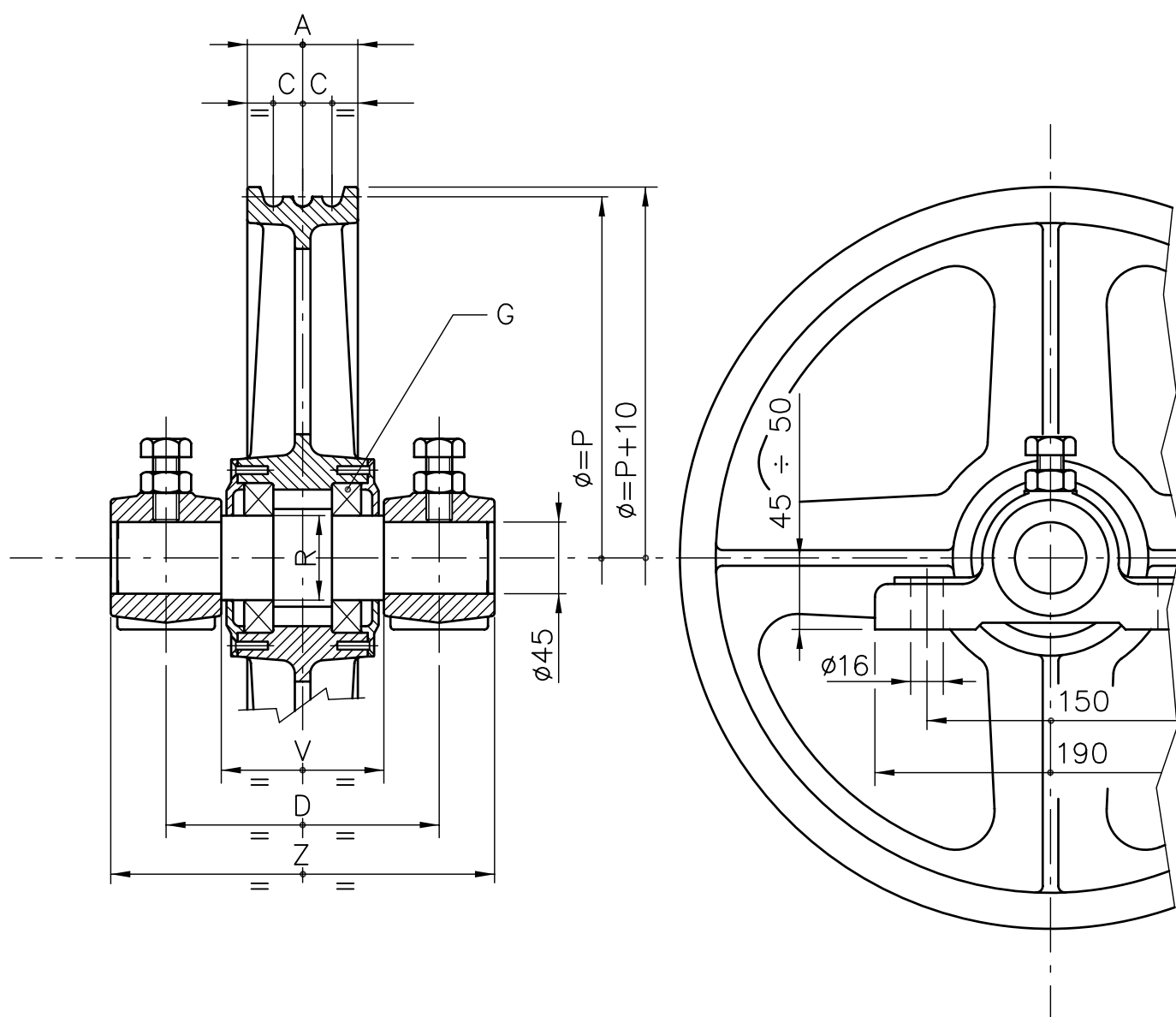
IL VALORE DELLA CALATA MASSIMA "S" È IN
FUNZIONE DEL DIAMETRO DELLA PULEGGIA DI
TRAZIONE.
VALUE MAX DISTANCE TWEEN ROPES
OF CAR, CHANGES WITH PULLEY
DIAMETER

ARGANI / TREUILS / WINCHES / GETRIEBE		A mm	h mm	X mm	Y mm	Z mm	M mm	calata C max. mm max dist.between ropes of car/counter weight.				H mm	Peso Weight Kg
CODICE	CODE							CON Dmax. WITH Dmax.		CON Dmin. WITH Dmin.			
								C	Dmax.	C	Dmin.		
TA E50/E50S		245	80	750	400	490	280	610	330	570	250	383	15
TAD GM 30/35	TAS GM 30/35	380	160	1000	600	805	475	840	600	700	320	700	113
TAD GM 30 S	TAS GM 30 S	380	160	1000	600	805	482	840	600	700	320	700	97
TAD COMBI 30	TAS COMBI 30	380	160	1000	600	805	482	840	600	700	320	700	120
TAD COMBI 30 S	TAS COMBI 30 S	380	160	1000	600	805	482	840	600	700	320	700	104
TAD GM 35 S	TAS GM 35 S	380	160	1000	600	805	480	840	600	700	320	700	104
TAD GV 35/O	TAS GV 35/O	380	140	1000	600	805	470	840	600	700	320	680	129
TAD GM 42	TAS GM 42	390	175	1120	600	805	470	940	600	850	420	715	129
TAD B3/GM 42 S	TAS B3/GM 42 S	425	200	1120	600	805	480	940	600	850	420	715	117
TAD GM 75	TAS GM 75	415	200	1150	700	805	540	970	650	865	440	710	169
TAD GM 75 S	TAS GM 75 S	445	200	1250	700	805	557	970	650	865	440	710	141
TAD B3 175GM	TAS B3 175GM	445	200	1260	700	805	557	1080	650	975	440	710	147
TAD GM 92	TAS GM 92	445	220	1460	750	805	575	1275	700	1145	440	730	200
TAD GM 92 S	TAS GM 92 S	445	220	1460	750	805	585	1275	700	1145	440	730	180
TAD B3 192	TAS B3 192	445	220	1460	750	805	607	1275	700	1145	440	730	180
TAD B3 240	TAS B3 240	490	275	1690	1000	815	755	1460	750	1325	480	865	355

N.B.: PER PULEGGE A 2 GOLE ATTENERSI COME QUOTE E PARTICOLARI AL TIPO A 3 GOLE
NOTA: POUR POULIES A 2 GORGES SE CONFORMER POUR CE QUI EST DES DIMENSIONS
ET DES DETAILS AU TYPE A 3 GORGES

NOTE: FOR 2-RACE PULLEYS THE SAME VALUES AND PARTS OF 3-RACE PULLEYS APPLY

HINWEIS: FÜR SCHEIBENROLLEN MIT 2 RILLEN MABE UND ELNZAITEILIE WIE BEIM TYP
MIT 3 RILLEN WAHLEN





COMPONENTS

PULEGGE DI RINVIO PORTANTI CON CUSCINETTI E SUPPORTI
POULIES DE RENVOI PORTANTES AVEC ROULEMENTS ET SUPPORT
LOAD BEARING TRANSMISSION PULLEYS WITH BEARINGS AND SUPPORTS
TRAGENDE UNMLENKSCHELBENROLLE MIT LAGEM UND SUPPORTEN

MT-234

TIPO TYPE TYPE TYP MT.234/	ØP mm.	N°GOLE N°GORGES N°GROVES N°RILLEN	ØFUNI ØCABLES ØROPES ØSEILE mm.	A mm.	C mm.	V mm.	Z mm.	ØR mm.	2RS G mm.	D mm.	Carico Statico Kg Static Load
01	320	3	8	60	17	92	215	50	6010	155	1580
02		4		77					6010	155	2100
03		5		94		102	240	55	6011	180	2600
04		6		111					6011	180	3200
05	360	3	9	60	17	82	215	50	6010	155	1580
06		4		77					6010	155	2100
07		5		94		102	240	55	6011	180	2600
08		6		111					6011	180	3200
10	400	3	10	60	17	82	215	50	6210	155	1900
11		4		77					6210	155	2500
12		5		94		102	240	55	6211	180	3100
13		6		111					6211	180	3700
15	450	3	11	60	17	82	215	50	6210	155	2350
16		4		77					6210	155	3100
17		5		94		102	240	55	6211	180	3900
18		6		111					6211	180	4700
20	500	3	12	60	17	82	214	50	6210	155	2350
21		4		77					6210	155	3100
22		5		94		102	240	55	6211	180	3900
23		6		111					6211	180	4700
25	550	3	11	60	17	82	215	50	6210	155	2350
26		4		77					6210	155	3100
27		5		94		102	240	55	6211	180	3900
28		6		111					6211	180	4700
30	550	3	13	77	20	102	240	55	6211	180	3100
31		4		94					6211	180	4200
32		5		111					6211	180	5200
33		6		130		122	260	60	6212	200	6300
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**COMPONENTS**

PULEGGE DI RINVIO PORTANTI CON CUSCINETTI E SUPPORTI
POULIES DE RENVOI PORTANTES AVEC ROULEMENTS ET SUPPORTS
LOAD BEARING TRANSMISSION PULLEYS WITH BEARINGS AND SUPPORTS
TRAGENDE UNMLENKSCHENBELLENROLLE MIT LAGEM UND SUPPORTEN

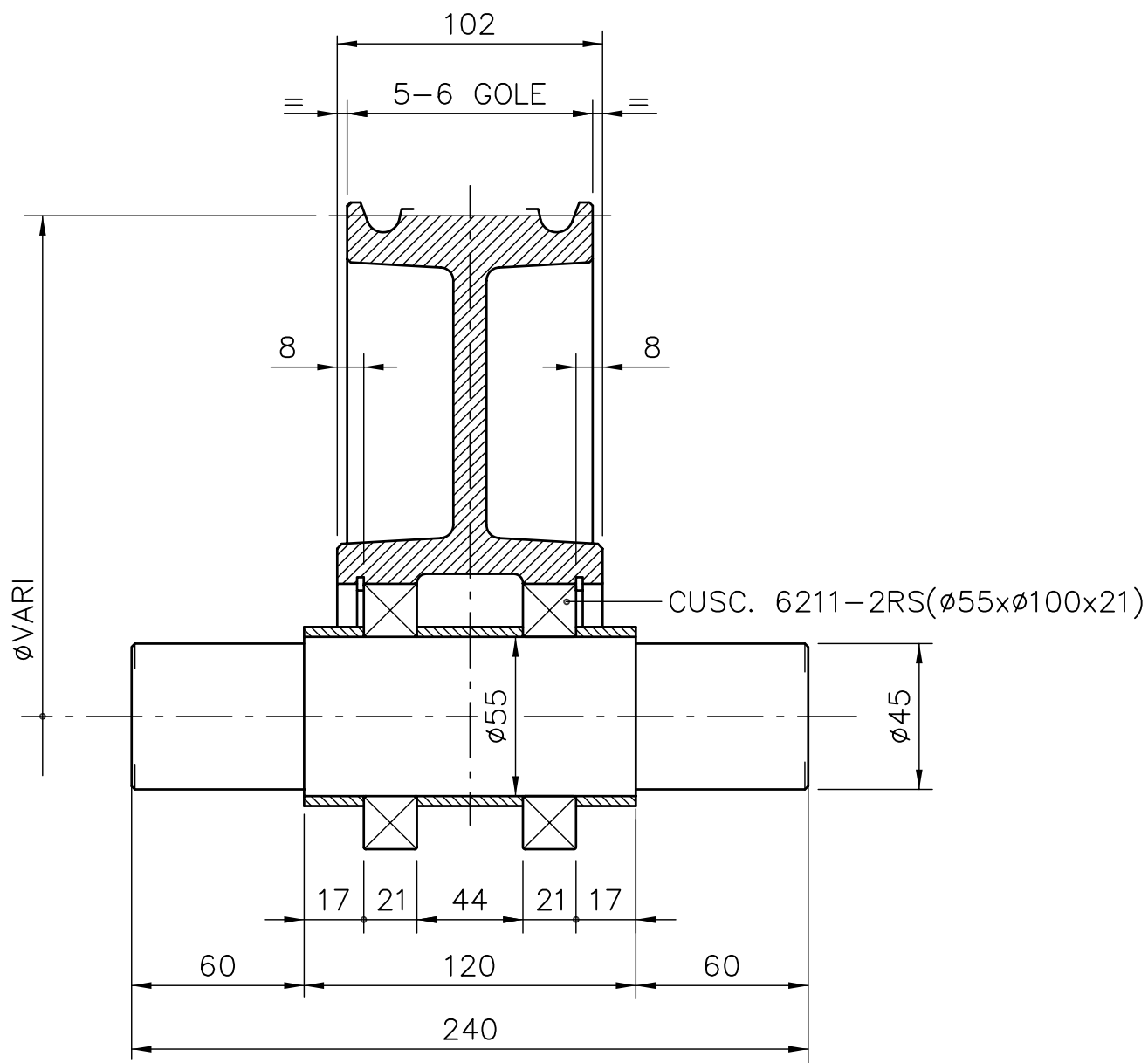
MT-234

TIPO TYPE TYPE TYP MT.234/	ØP mm.	N°GOLE N°GORGES N°RILLEN	ØFUNI ØCABLES ØROPES ØSEILE mm.	A mm.	C mm.	V mm.	Z mm.	ØR mm.	G mm.	D mm.	Carico Statico Kg Static Load
35	600	3	9 10 11	60	17	82	215	50	6210	155	2350
36		4		77					6210	155	3100
37		5		94					6211	180	3900
38		6		111					6211	180	4700
40	600	3	12 13	94	20	102	240	55	6211	180	3100
41		4		94					6211	180	4200
42		5		111					6211	180	5200
43		6		130		122	260	60	6212	200	6300
45	650	3	9 11	77	17	82	215	50	6210	155	2350
46		4		77					6210	155	3100
47		5		94					6211	180	3900
48		6		111					6211	180	4700
50	650	3	12 13	94	20	102	240	55	6211	180	3100
51		4		94					6211	180	4200
52		5		111					6211	180	5200
53		6		130		122	260	60	6212	200	6300
55	700	3	9 11	77	17	82	215	50	6210	155	2350
56		4		77					6210	155	3100
57		5		94					6211	180	3900
58		6		111					6211	180	4700
60	700	3	12 13	94	20	102	240	55	6211	180	3100
61		4		94					6211	180	4200
62		5		111					6211	180	5200
63		6		130		122	260	60	6212	200	6300
65	750	3	9 11	77	17	82	215	50	6210	155	2350
66		4		77					6210	155	3100
67		5		94					6211	180	3900
68		6		111					6211	180	4700
70	750	3	12 13	94	20	102	240	55	6211	180	3100
71		4		94					6211	180	4200
72		5		111					6211	180	5200
73		6		130		122	260	60	6212	200	6300

ESECUZIONE SPECIALE
VERSION SPECIALE
SPECIAL EXECUTION
SONDERAUSFUHRUNGEN

DISTANZIALE INTERNO Ø65xØ55,5xL.44
ENTRETOISE INTERNE Ø65xØ55,5xL.44
INTERNAL SPACER Ø65xØ55,5xL.44
INNERES ABSTANDSTÜCK Ø65xØ55,5xL.44

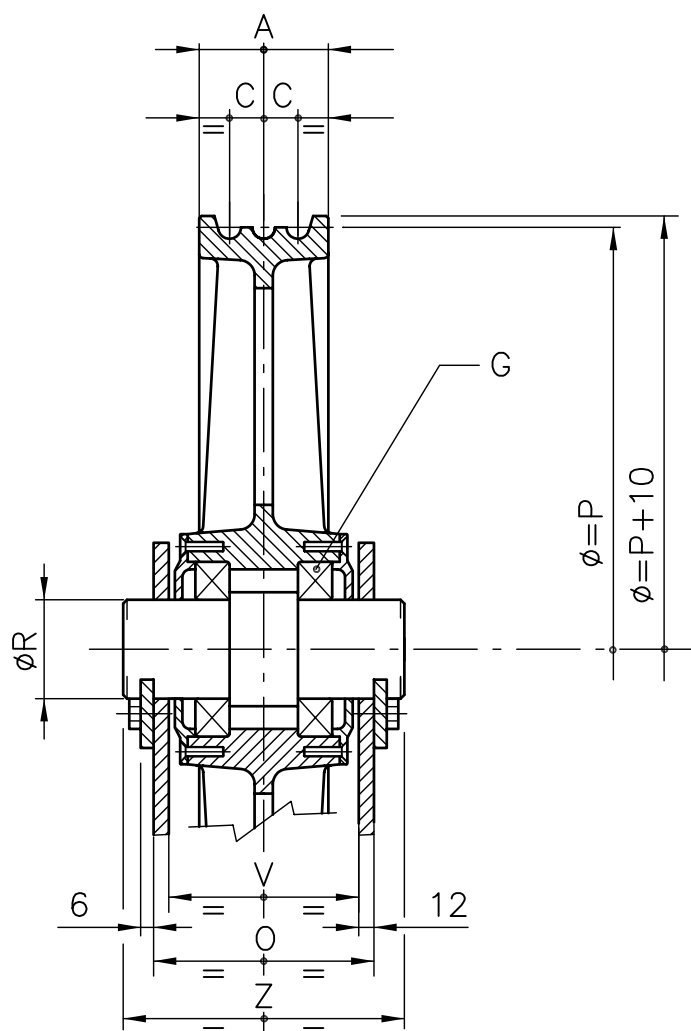
DISTANZIALI ESTERNI Ø65xØ55,5xL.17
ENTRETOISES EXTERNES Ø65xØ55,5xL.17
EXTERNAL SPACERS Ø65xØ55,5xL.17
AUBERS ABSTANDSTÜCKE Ø65xØ55,5xL.17



LE PULEGGIE VENGONO FORNITE SENZA PIASTRE.
LE POULIES SONT SANS LES PLAQUES.
THE PULLEY ARE WITHOUT PLATE.
DIE TREGENDE SIND OHNE PLATTEN

N.B.: PER PULEGGE A 2 GOLE ATTENERSI COME QUOTE E PARTICOLARI AL TIPO A 3 GOLE
NOTA: POUR POULIES A 2 GORGES SE CONFORMER POUR CE QUI EST DES DIMENSIONS
ET DES DETAILS AU TYPE A 3 GORGES

NOTE: FOR 2-RACE PULLEYS THE SAME VALUES AND PARTS OF 3-RACE PULLEYS APPLY
HINWEIS: FÜR SCHEIBENROLLEN MIT 2 RILLEN MABE UND ELNZAITE LIE WIE BEIM TYP
MIT 3 RILLEN WAHLEN



**COMPONENTS**

PULEGGE DI RINVIO PORTANTI CON CUSCINETTI E PIASTRE
POULIES DE RENVOI PORTANTES AVEC ROULEMENTS ET PLAQUES
LOAD BEARING TRANSMISSION PULLEYS WITH BEARINGS AND PLATES
TRAGENDE UMLENKSCHIEBENROLLE MIT LAGEM UND PLATTEN

MT-235

TIPO TYPE TYPE TYP MT.235/	ØP mm.	N°GOLE N°GORGES N°GROVES N°RILLEN	ØFUNI ØCABLES ØROPES ØSEILE mm.	A mm.	C mm.	V mm.	Z mm.	ØR mm.	G mm.	O mm.	Carico Statico Kg Static Load
01	320	3	8	60	17	82	140	50	6010	120	1580
02		4		77					6010	120	2100
03		5		94		102	164	55	6011	144	2600
04		6		111					6011	144	3200
05	360	3	8	60	17	82	140	50	6010	120	1580
06		4		77					6010	120	2100
07		5	9	94		102	164	55	6011	144	2600
08		6		111					6011	144	3200
10	400	3	9	60	17	82	140	50	6210	120	1900
11		4		77					6210	120	2500
12		5	10	94		102	164	55	6211	144	3100
13		6		111					6211	144	3700
15	450	3	9	60	17	82	140	50	6210	120	2350
16		4		77					6210	120	3100
17		5	10	94		102	164	55	6211	144	3900
18		6		111					6211	144	4700
20	500	3	9	60	17	82	140	50	6210	120	2350
21		4		77					6210	120	3100
22		5	11	94		102	164	55	6211	144	3900
23		6		111					6211	144	4700
25	550	3	9	60	17	82	140	50	6210	120	2350
26		4		77					6210	120	3100
27		5	11	94		102	164	55	6211	144	3900
28		6		111					6211	144	4700
30	550	3	12	77	20	102	164	55	6211	144	3100
31		4		94					6211	144	4200
32		5	13	111		122	184	60	6211	144	5200
33		6		130					6212	164	6300
									R02/08		Pag. 115di150



MT-235

Pag. 116di150

R02/08

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 1,22 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDIGKEIT

$V_s = 0,63 \div 1,4 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME DA DISEGNO O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

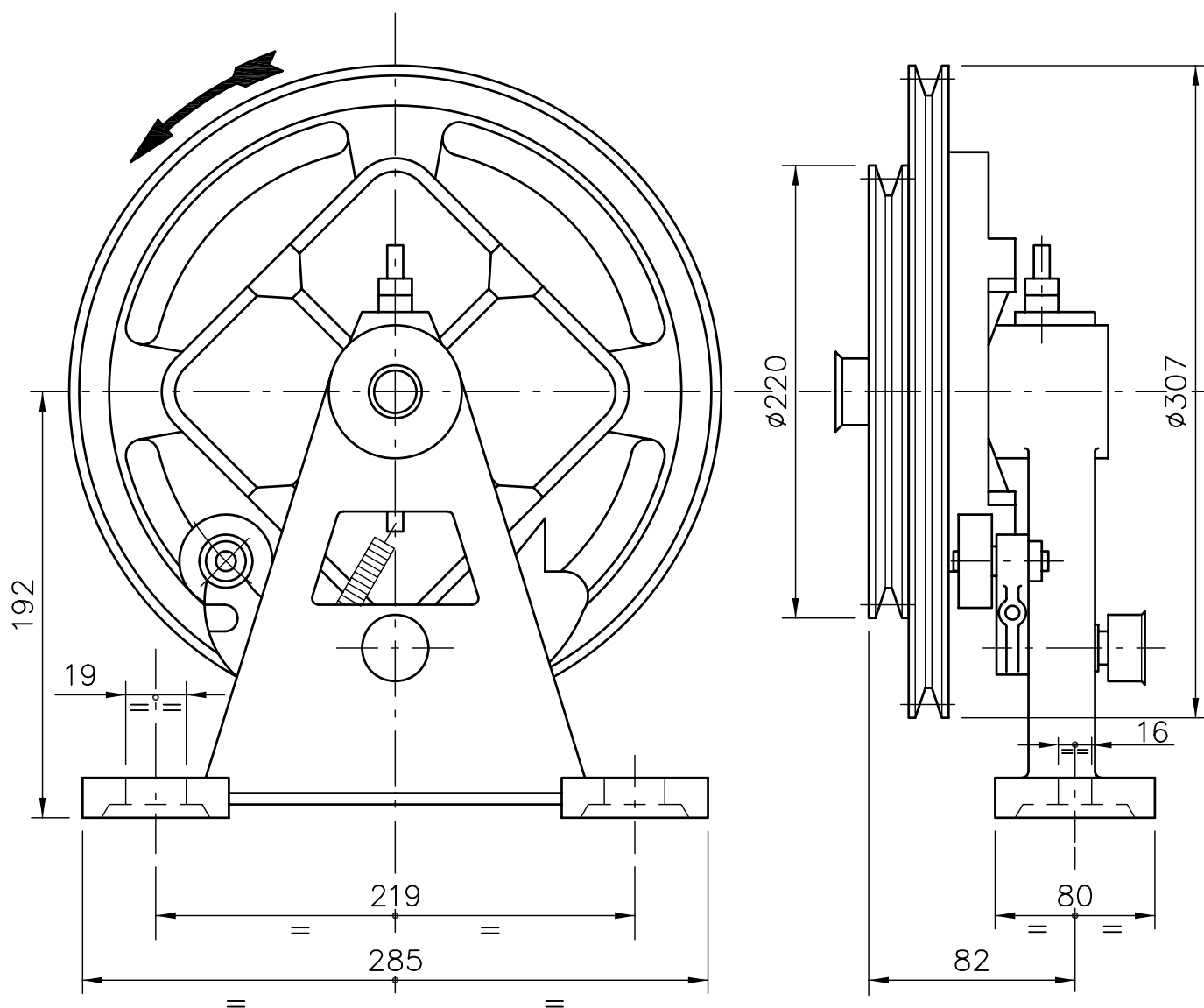
DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV

- PUO' ESSERE FORNITO COMPLETO DI CONTATTO
- PEUT ÊTRE FOURNI AVEC CONTACT
- IT IS POSSIBLE TO SUPPLY IT FITTED WITH CONTACT
- KOMPLETT MIT KONTAKT LIEFERBAR



VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 1,24 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDLGKEIT

$V_s = 0,48 \div 1,43 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME IN FIGURA O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

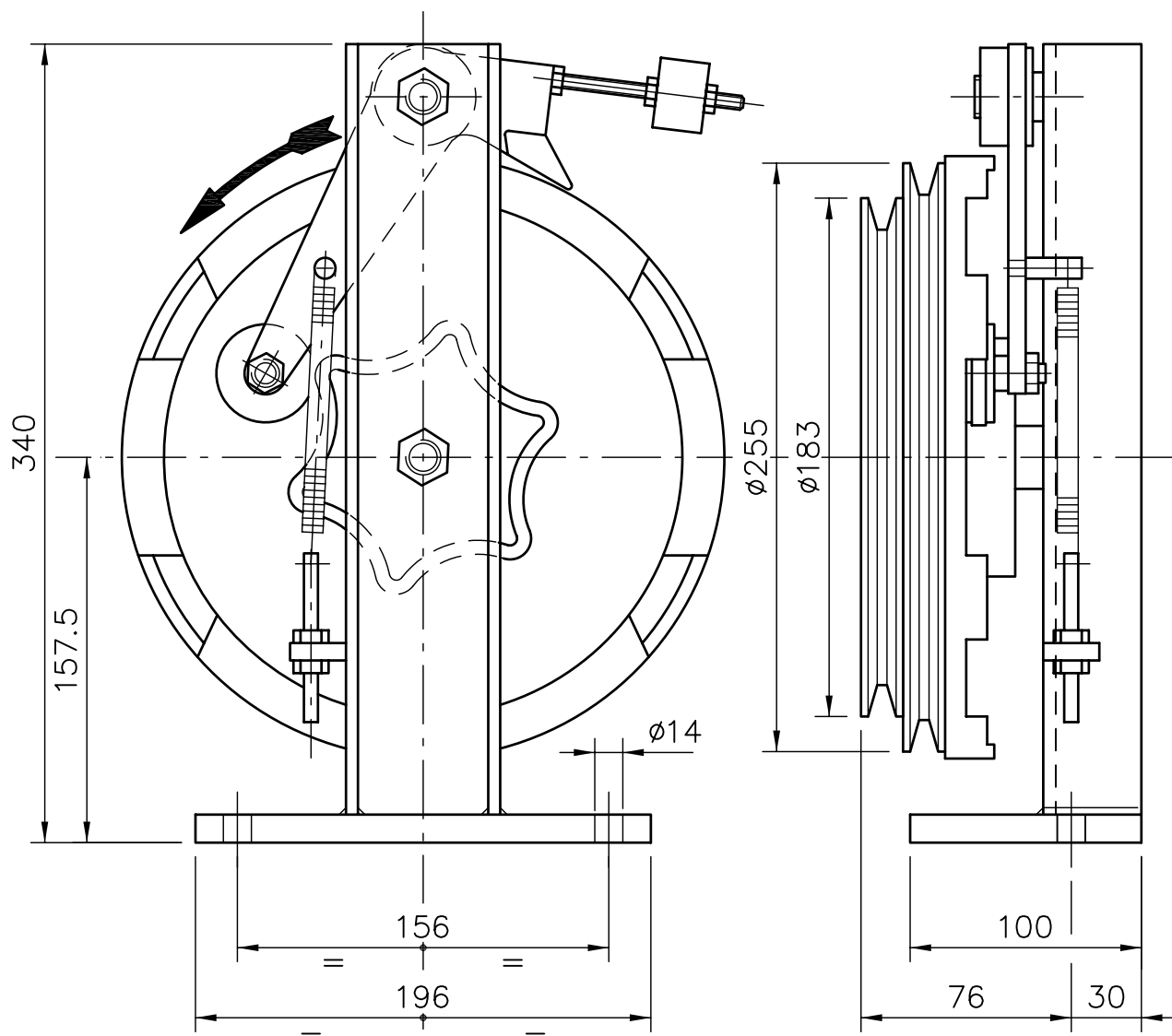
DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV

- PUO' ESSERE FORNITO COMPLETO DI CONTATTO
- PEUT ÊTRE FOURNI AVEC CONTACT
- IT IS POSSIBLE TO SUPPLY IT FITTED WITH CONTACT
- KOMPLETT MIT KONTAKT LIEFERBAR



VELOCITA'NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENDRHLREGLER

$V_n=0\div1,46 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDLGKEIT

$V_s=0,35\div1,68 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME IN FIGURA O SINISTRA-
ROTATION DROITE OU GAUCHE-

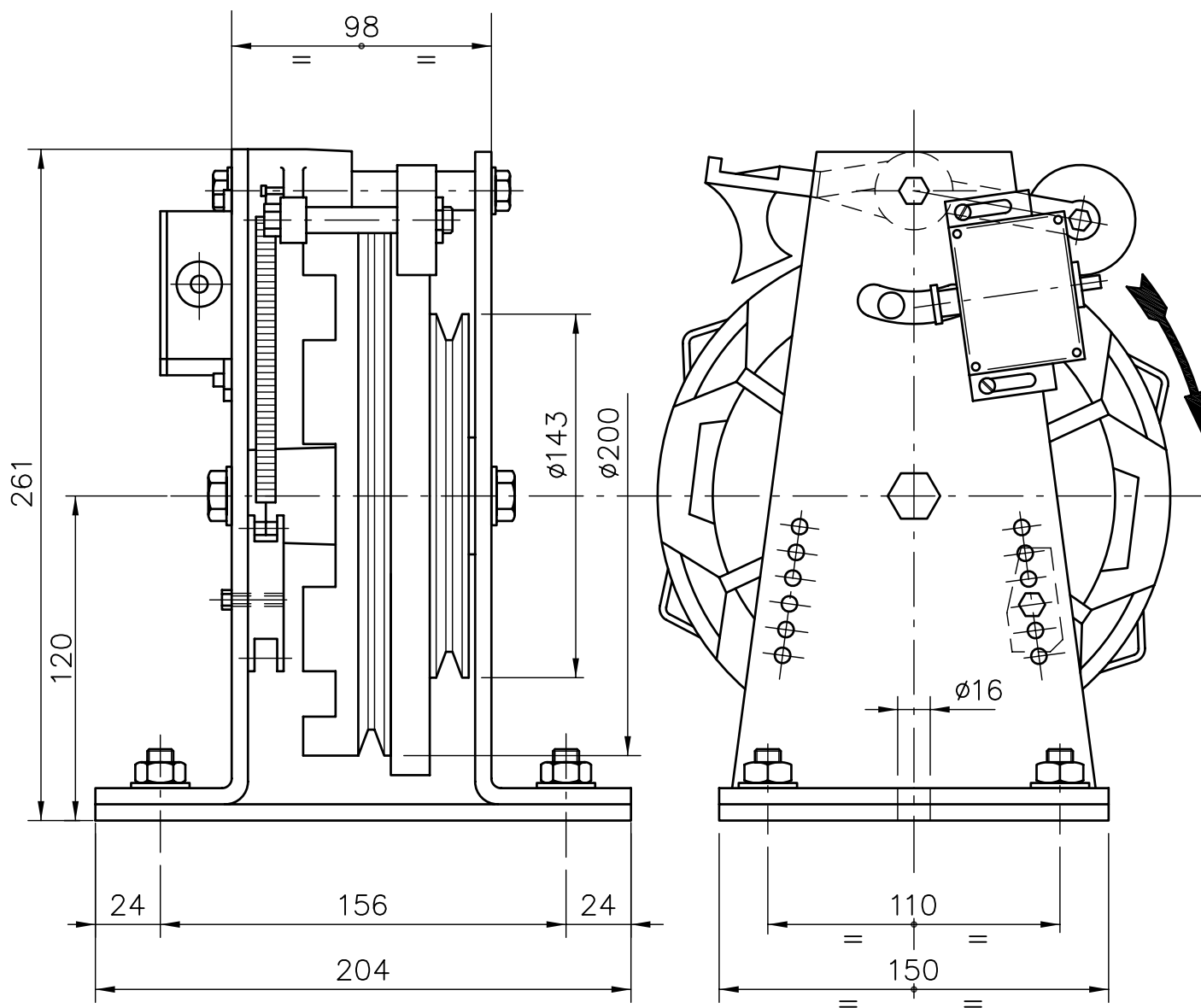
CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6\div 8\text{mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV



VERSIONE DEL MODELLO MR-5 CON BASE AD INGOMBRO RIDOTTO
VERSION DU MODELE MR-5 AVEC BASE ENCOMBREMENT REDUIT
VERSION OF THE MODEL MR-5 WITH SMALLER BASEMENT
AUSFUHRUNG DES MODELLS MR-5 MIT BASIC MIT GERINGERN PLATZBEDARF

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAL
 $V_n = 0 \div 1,46 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDLGKEIT
 $V_s = 0,35 \div 1,68 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

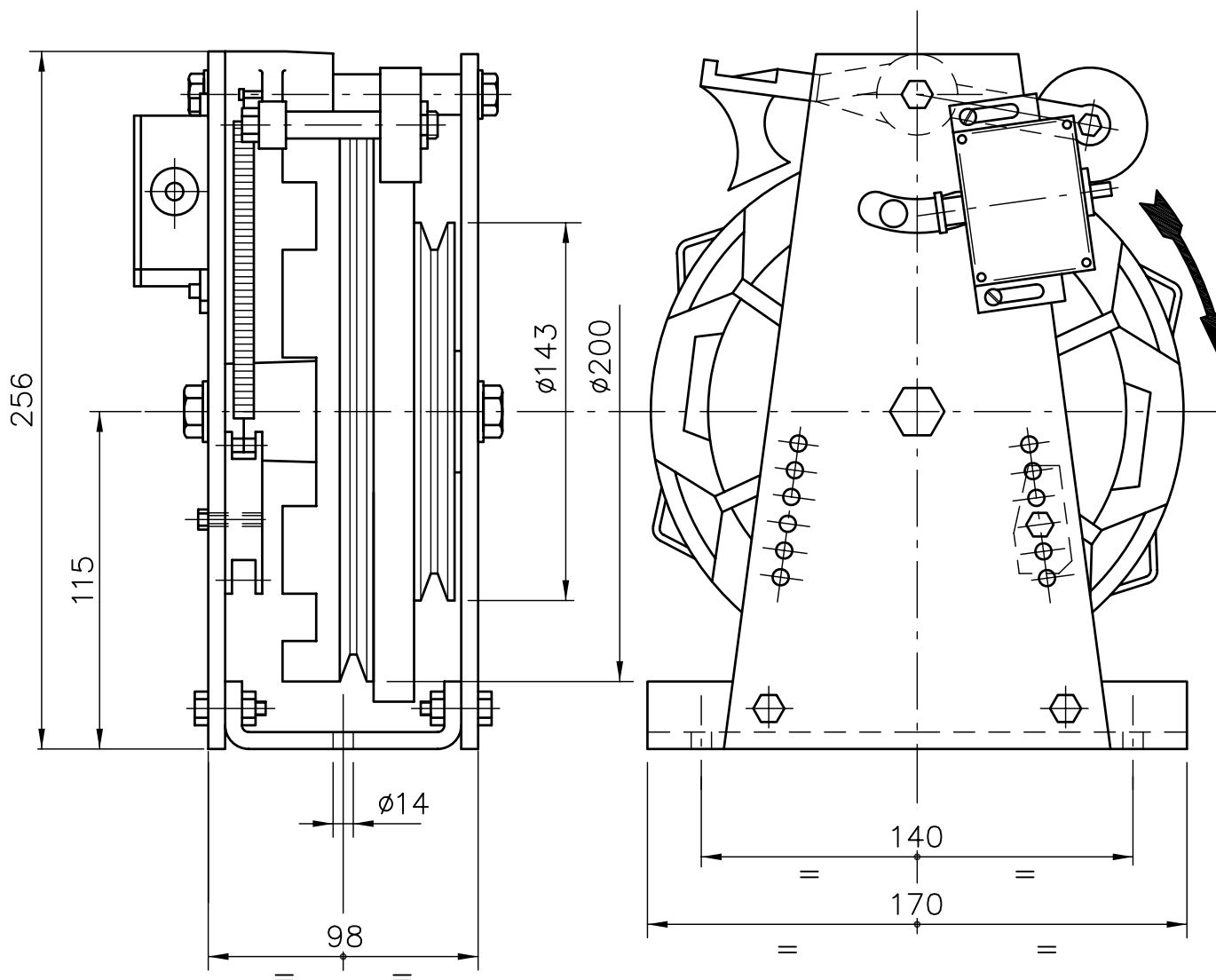
FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME DA DISEGNO O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER
 $\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101
- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV



VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 1,82 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDLGKEIT

$V_s = 0,5 \div 2,1 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE' SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME IN FIGURA O SINISTRA-
ROTATION DROITE OU GAUCHE-

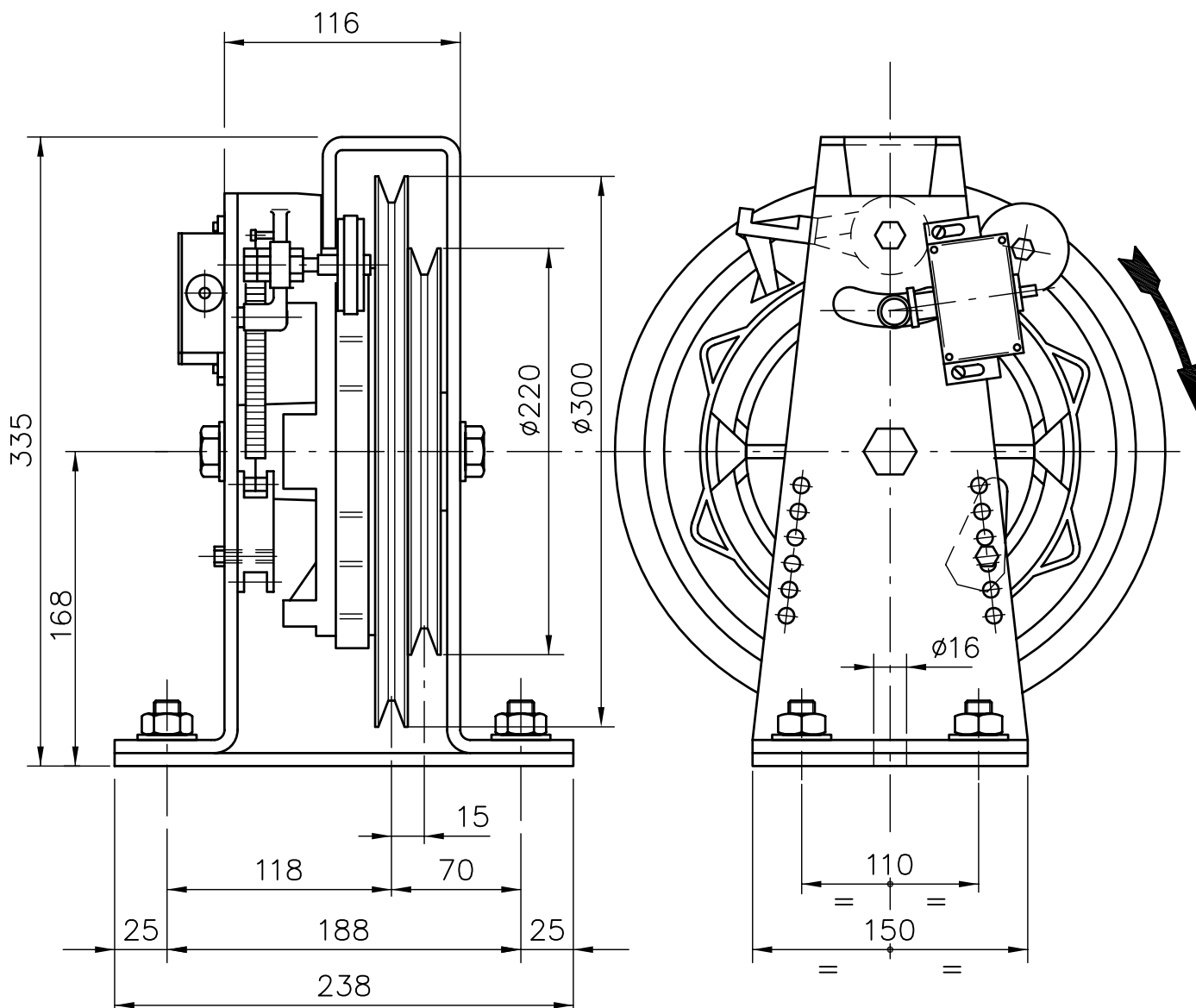
CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV



VERSIONE DEL MODELLO MR-6 CON BASAMENTO AD INGOMBRO RIDOTTO
VERSION DU MODELE MR-6 AVEC BASE A ENCOMBREMENT REDUIT
VERSION OF THE MODEL MR-6 WITH SMALLER BASEMENT
AUSFUHRUNG DES MODELLS MR-6 MIT BASIS MIT GERINGERN PLATZBEDARF

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL
 $V_n = 0 \div 1,82 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDIGKEIT
 $V_s = 0,5 \div 2,1 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

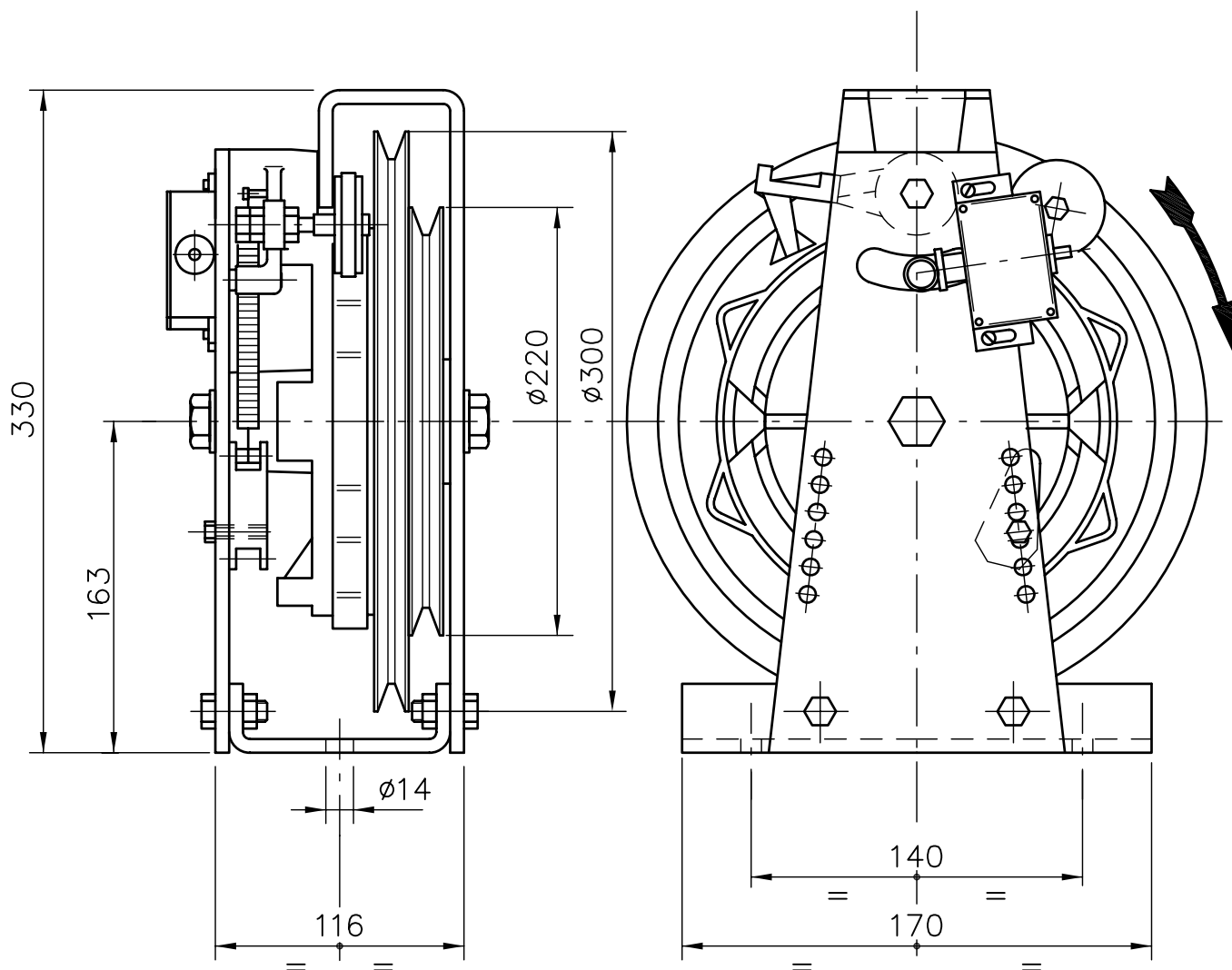
FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME IN FIGURA O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER
 $\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101
- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV



VERSIONE DEL MODELLO MR-6 CON BASE COMPLETA DI SALVAFUNE
VERSION DU MODELE MR-6 AVEC BASE MUNI DE DISPOSITIF SAUVE CORDE
VERSION OF THE MODEL MR-6 WITH BASEMENT FITTED WITH ROPE PROTECTOR
AUSFUHRUNG DES MODELLS MR-6 MIT BASIS MIT SELLSCHUTZ

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL
 $V_n = 0 \div 1,82 \text{ m/sec}$

VELOCITA' DI SCATTO
VITESSE DE DECLenchement
TRIPPING SPEED
AUSLOSEGESCHWINDLIGKEIT
 $V_s = 0,5 \div 2,1 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

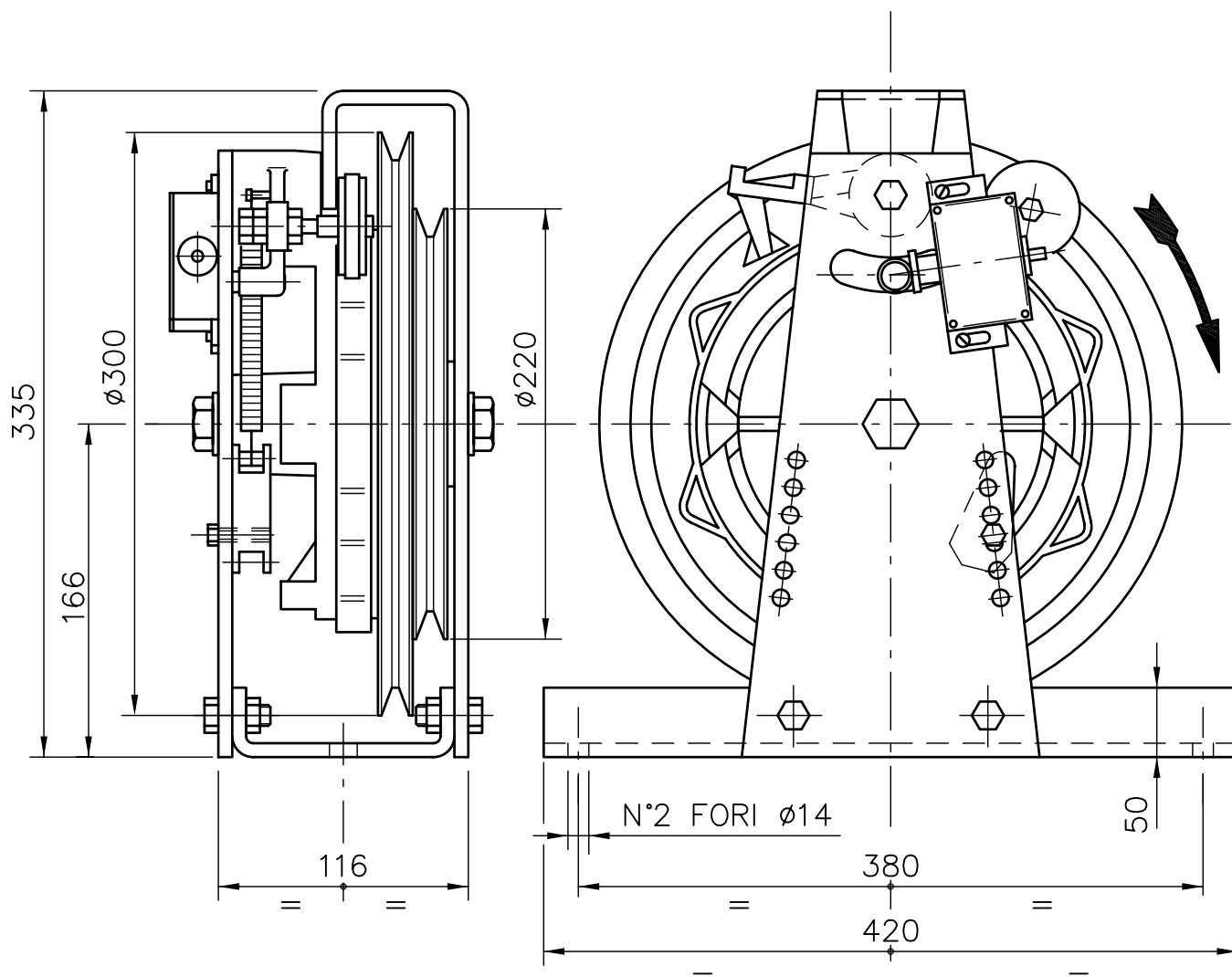
FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA COME IN FIGURA O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE AS DRAWING AVAILABLE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER
 $\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101
A NORMES EN 81 ET TRA 101
MEETING EN81 AND TRA 101 REGULATIONS
NACH NORMEN EN81 UND TRA 101
- CERTIFICAZIONE TÜV
- CERTIFICAT TUV
- TUV CERTIFICATE
- ATTEST TÜV



VERSIONE DEL MODELLO MR-6 CON BASE COMPLETA DI SALVAFUNE
VERSION DU MODELE MR-6 AVEC BASE MUNI DE DISPOSITIF SAUVE CORDE
VERSION OF THE MODEL MR-6 WITH BASEMENT FITTED WITH ROPE PROTECTOR
AUSFÜHRUNG DES MODELLS MR-6 MIT BASIS MIT SELLSCHUTZ

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0,65 - 2,15 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 0,90 - 2,50 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTÄNDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\varnothing 8 \div 10 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

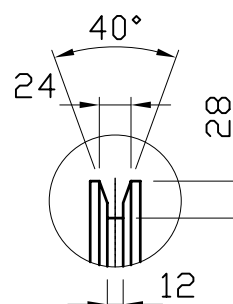
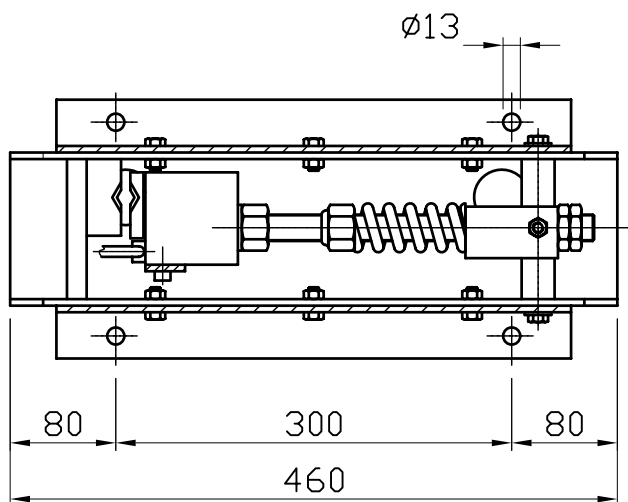
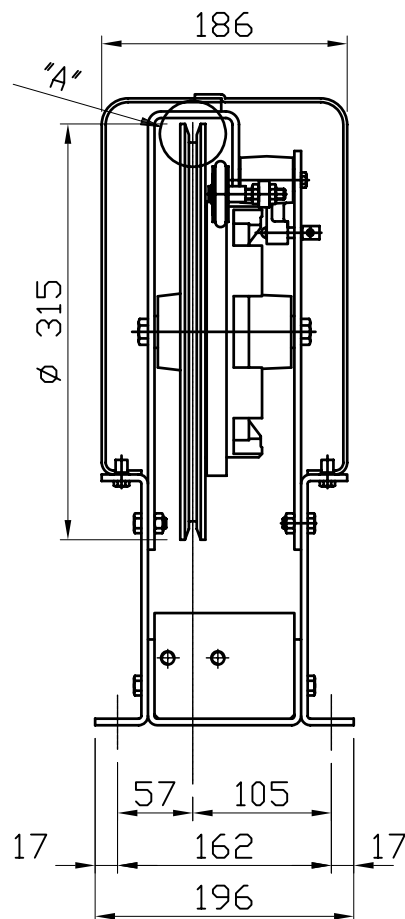
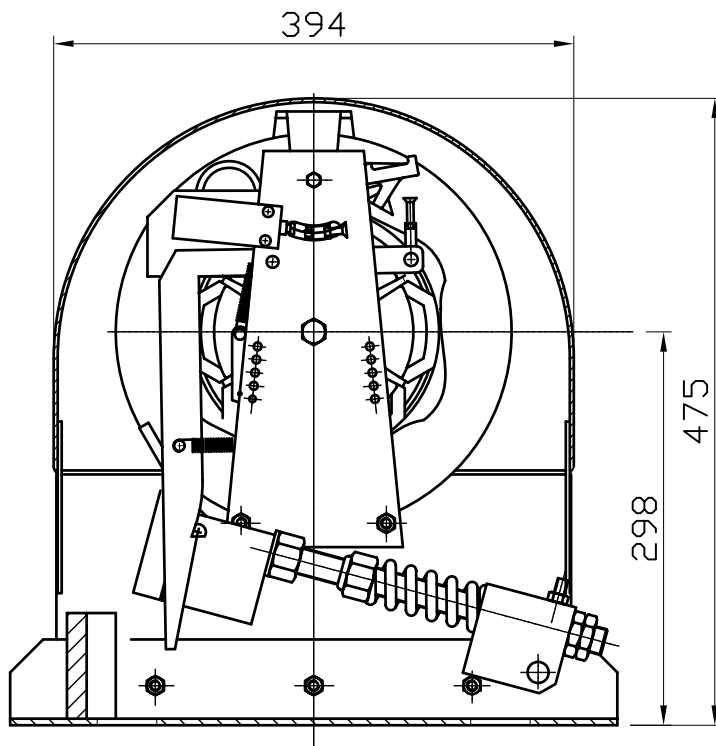
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TÜV

- TÜV CERTIFICATE

- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

VERSIONE DEL MODELLO MR-6 CON BASE COMPLETA DI SALVAFUNE
VERSION DU MODELE MR-6 AVEC BASE MUNI DE DISPOSITIF SAUVE CORDE
VERSION OF THE MODEL MR-6 WITH BASEMENT FITTED WITH ROPE PROTECTOR
AUSFÜHRUNG DES MODELLS MR-6 MIT BASIS MIT SELLSCHUTZ

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0,70 \div 4,00 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 1,00 \div 5,06 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTÄNDIG AUF LAGERN MONTIERT

ROTAZIONE DESTRA O SINISTRA-
ROTATION DROITE OU GAUCHE-

CLOCKWISE OR COUNTERCLOCKWISE ROTATION
RECHTS-ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\varnothing 8 \div 10 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

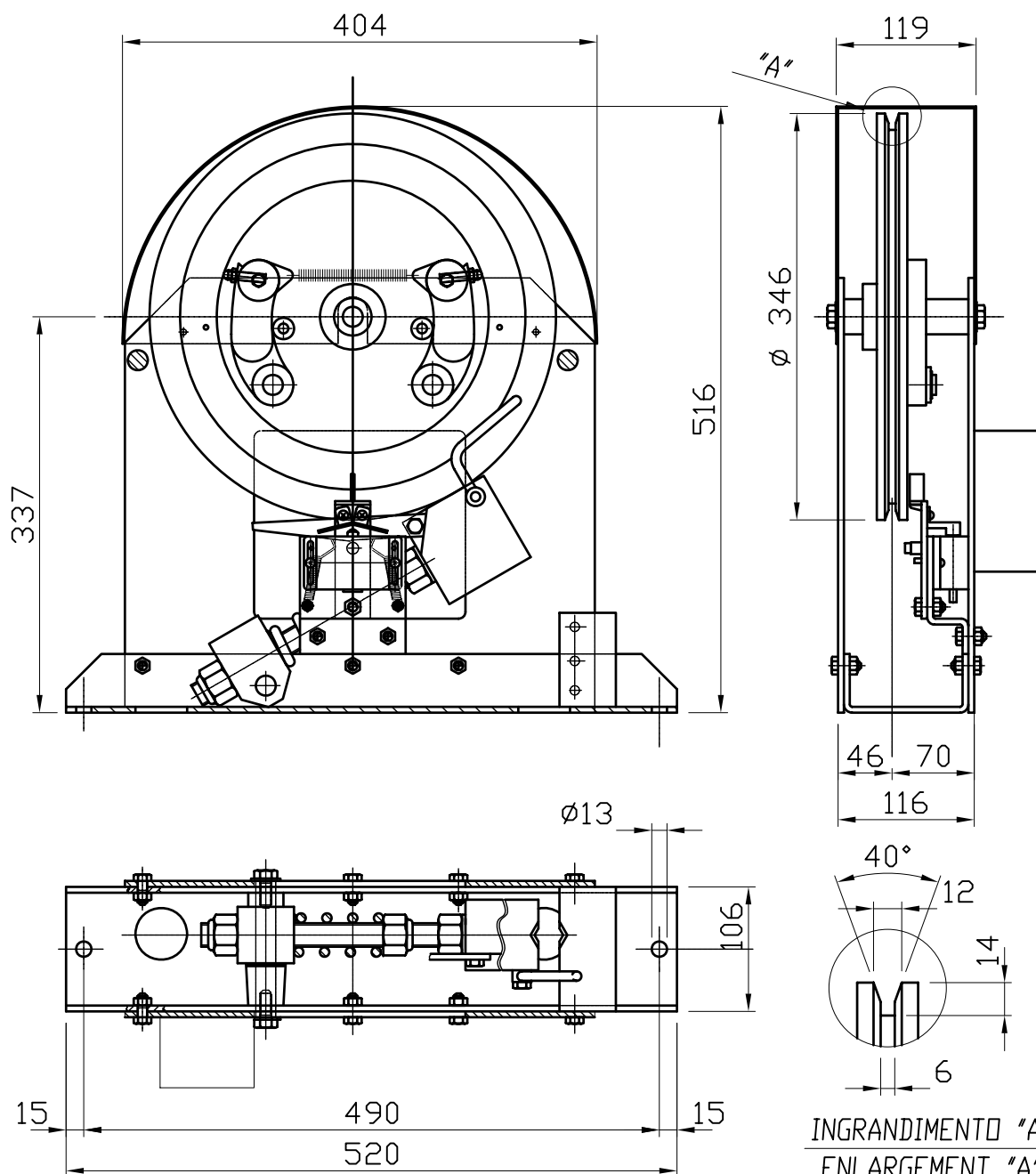
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TUV

- TUV CERTIFICATE

- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 1,48 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 0,32 \div 1,70 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE BIDIREZIONALE
ROTATION BIDIRECTIONNEL

BIDIRECTIONAL ROTATION
RECHTS-UND ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 6.5 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

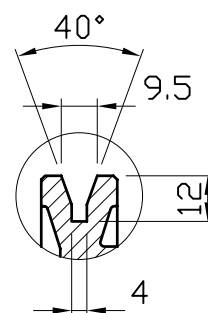
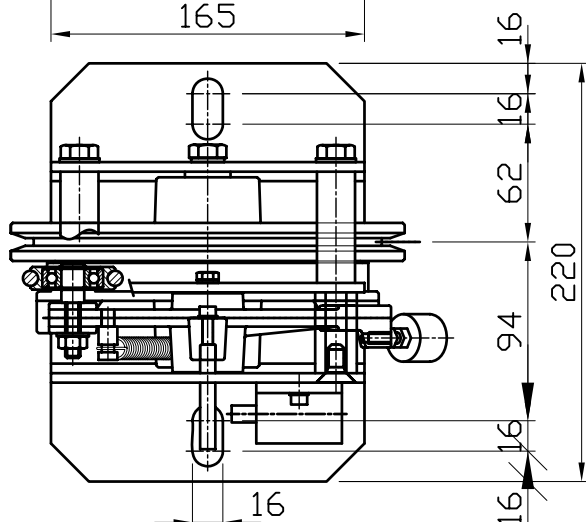
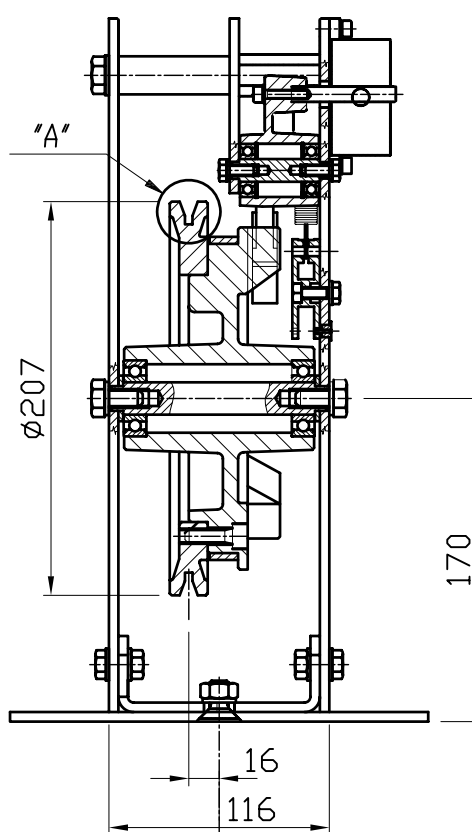
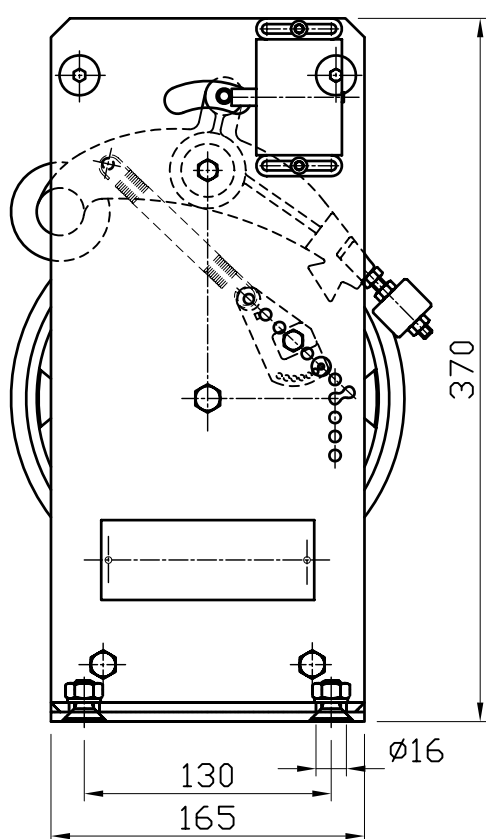
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TUV

- TUV CERTIFICATE

- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 1,74 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 0,32 \div 2,00 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE BIDIREZIONALE
ROTATION BIDIRECTIONNEL

BIDIRECTIONAL ROTATION
RECHTS-UND ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

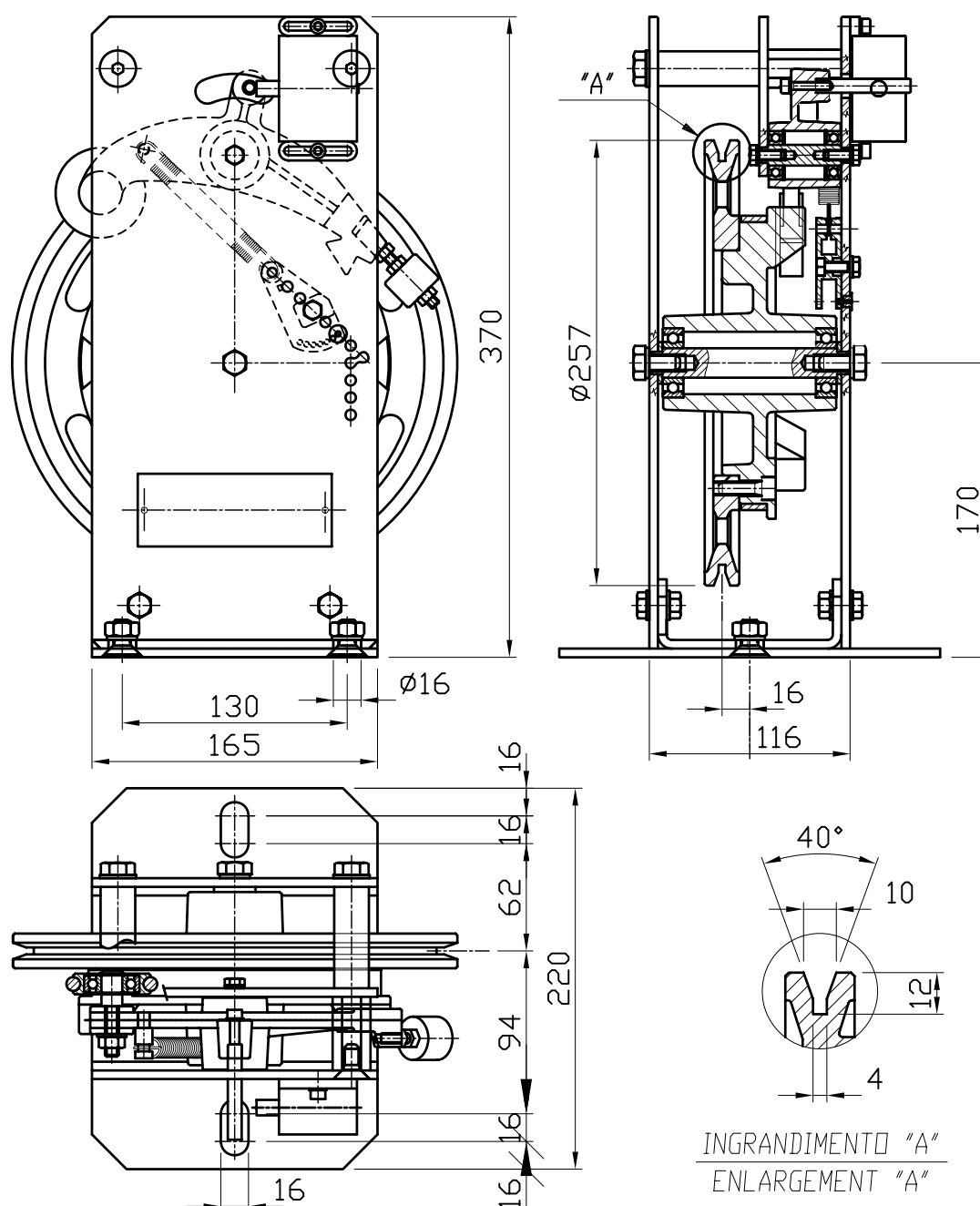
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TUV

- TUV CERTIFICATE

- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 2,37 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 0,40 \div 2,73 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE BIDIREZIONALE
ROTATION BIDIRECTIONNEL

BIDIRECTIONAL ROTATION
RECHTS-UND ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 6 \div 8 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

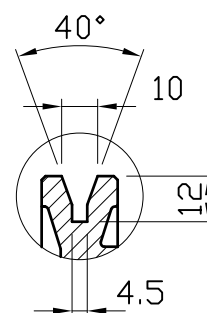
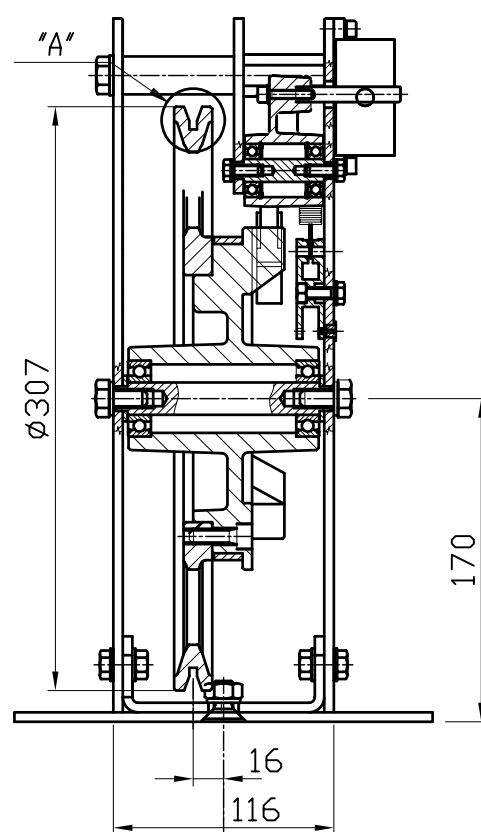
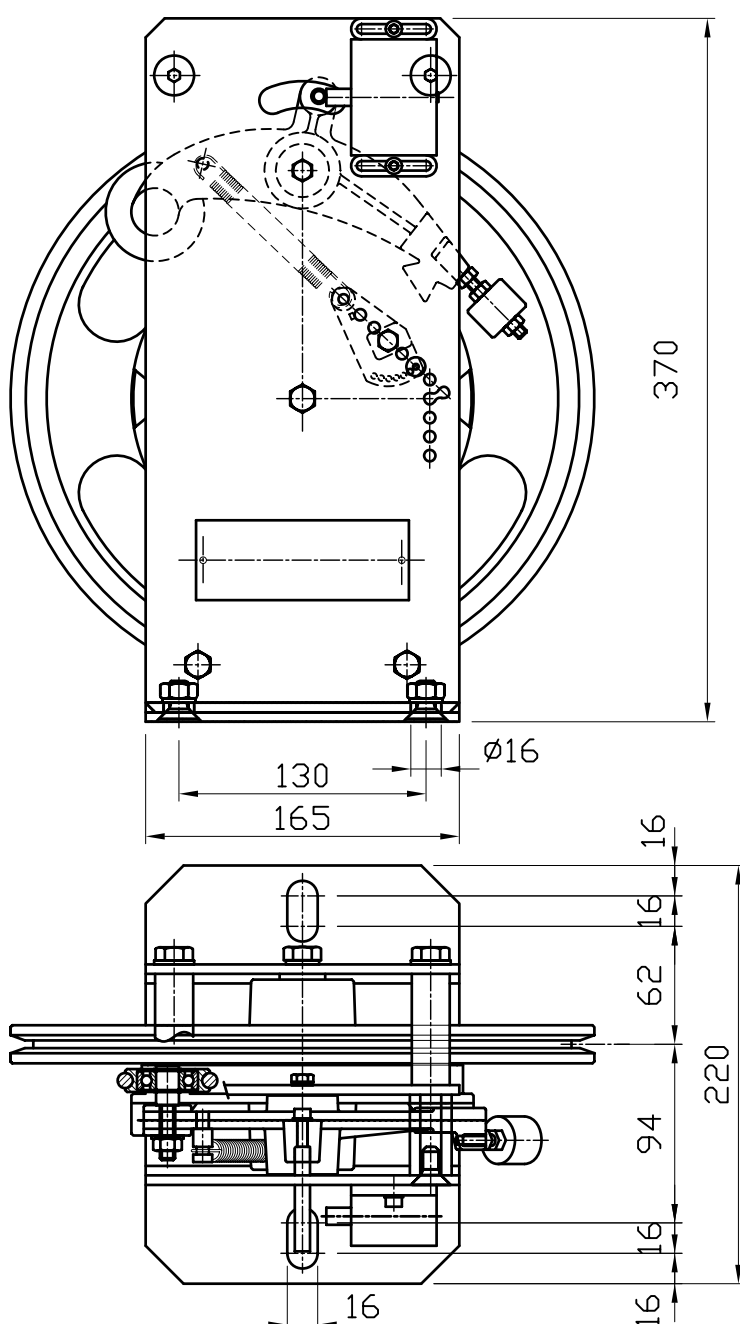
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TUV

- TUV CERTIFICATE

- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

VELOCITA' NOMINALE
VITESSE NOMINALE
NOMINAL SPEED
NENNDREHZAHL

$V_n = 0 \div 2,81 \text{ m/sec}$

VELOCITA' DI SCATTO

VITESSE DE DECLenchement

TRIPPING SPEED

AUSLOSEGESCHWINDIGKEIT

$V_s = 0,40 \div 3.24 \text{ m/sec}$

COMPLETAMENTE MONTATO SU CUSCINETTI-
ENTIEREMENT MONTE'SUR ROULEMENTS-

FULLY ASSEMBLED ON BEARINGS
VOLLSTANDIG AUF LAGERN MONTIERT

ROTAZIONE BIDIREZIONALE
ROTATION BIDIRECTIONNEL

BIDIRECTIONAL ROTATION
RECHTS-UND ODER LINKSDREHUNG

DIAMETRO FUNE
DIAMETRE CORDE
ROPE DIAMETER
SEILDURCHMESSER

$\phi 8 \div 10 \text{ mm}$

A NORME EN 81 E TRA 101

A NORMES EN 81 ET TRA 101

MEETING EN81 AND TRA 101 REGULATIONS

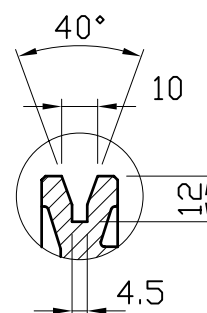
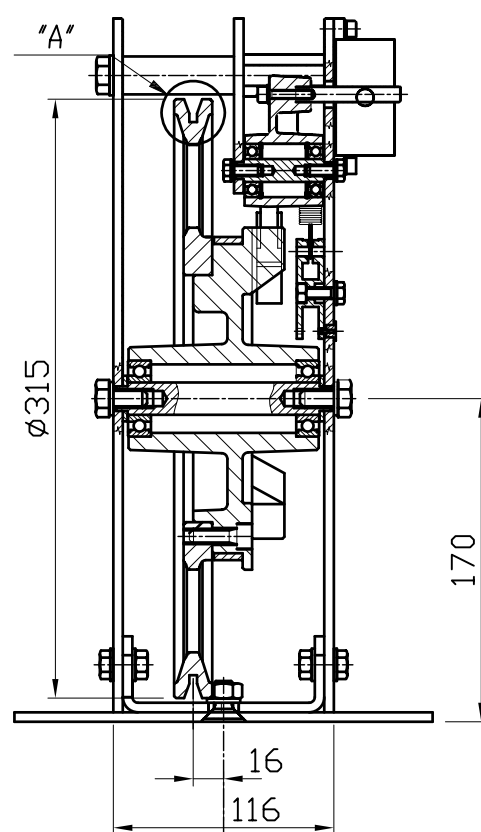
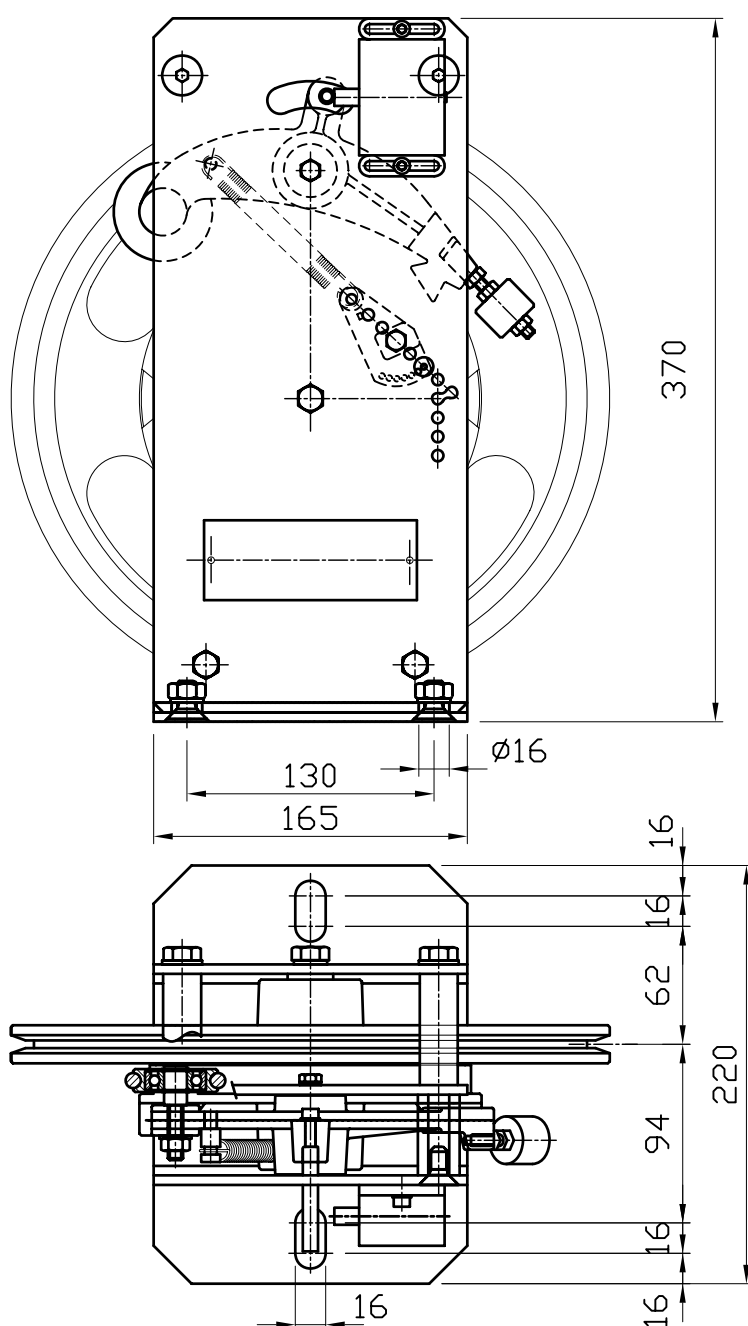
NACH NORMEN EN81 UND TRA 101

- CERTIFICAZIONE TÜV

- CERTIFICAT TUV

- TUV CERTIFICATE

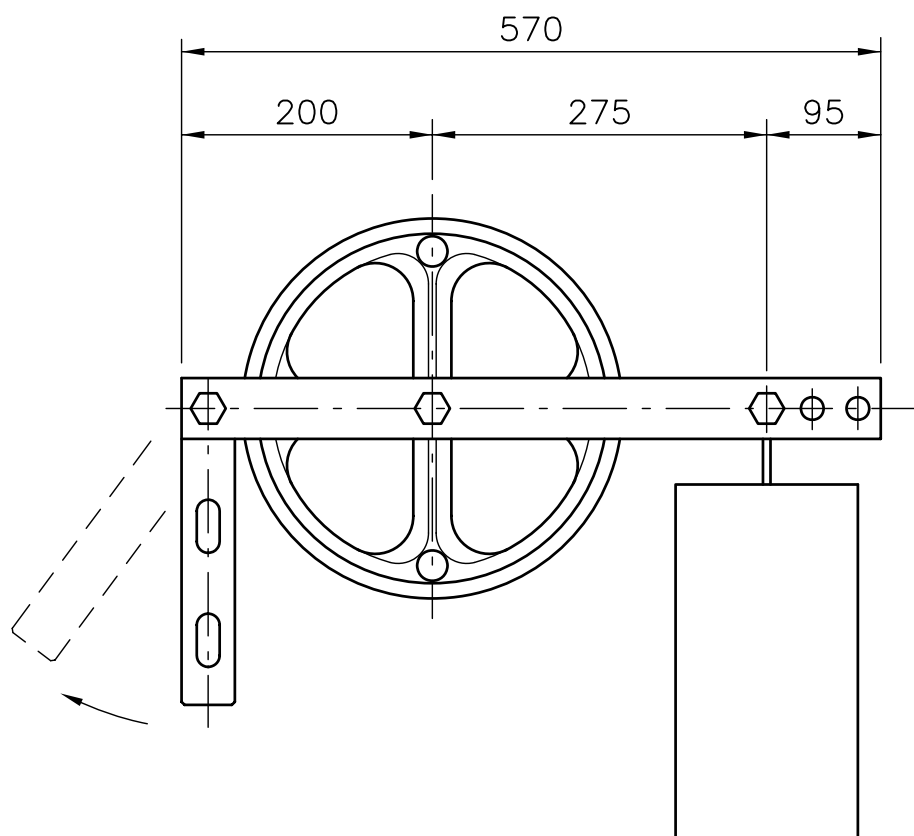
- ATTEST TÜV



INGRANDIMENTO "A"
ENLARGEMENT "A"

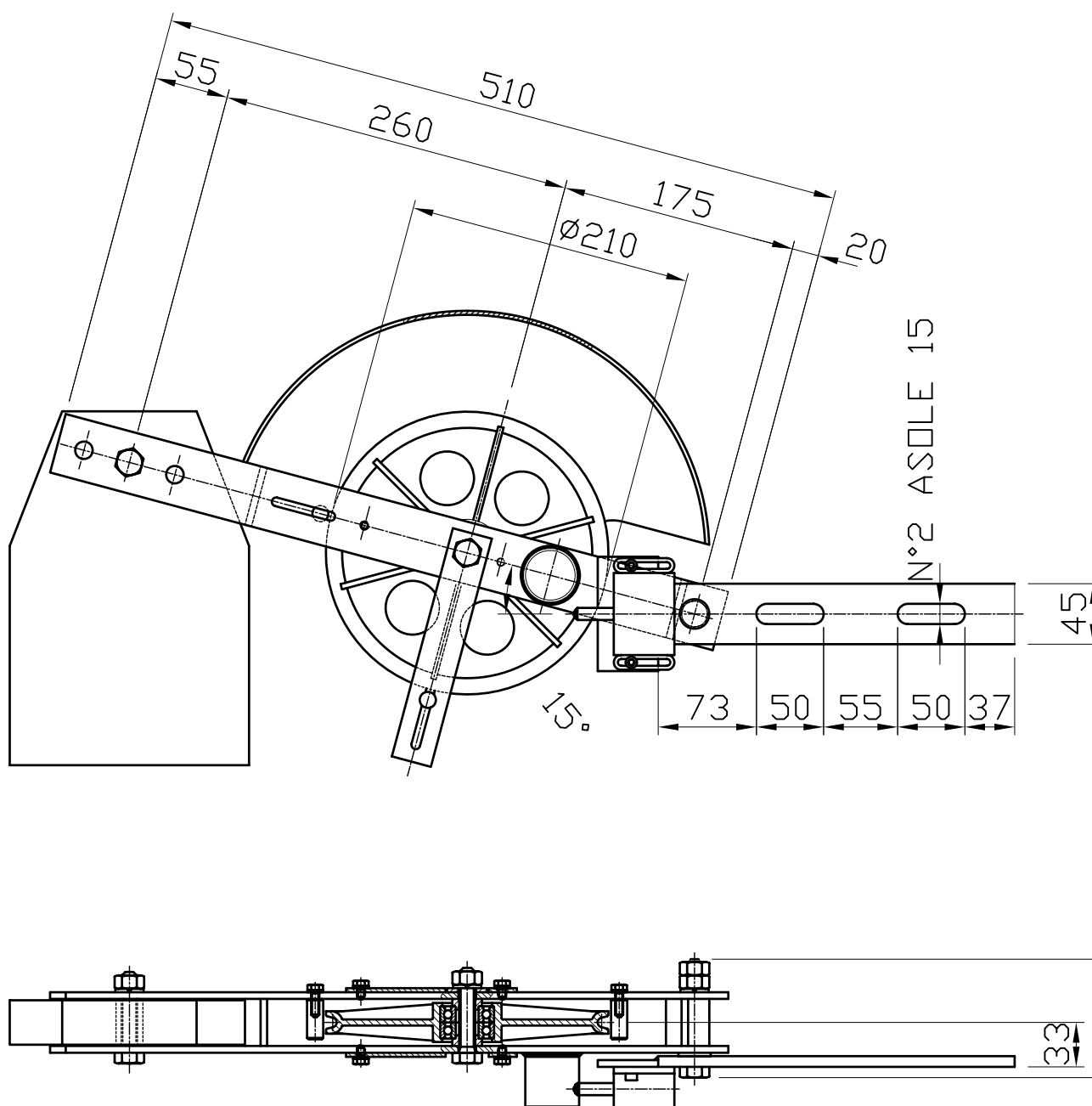
TENDITORE COMPLETO DI CONTRAPPESO PER REGOLATORI DI VELOCITA' TIPO:
TENDEUR MUNI DE CONTRE POIDS POUR REGULATEURS DE VITESSE TIPE:
TURNBUCKLE FITTED WITH COUNTERWEIGHT FOR SPEED GOVERNORS
SPANNVORRICHTUNG MIT GEGENGEWICHT FUR DREHZAHLREGLER

MR1-MR2-MR3-MR5-MR6



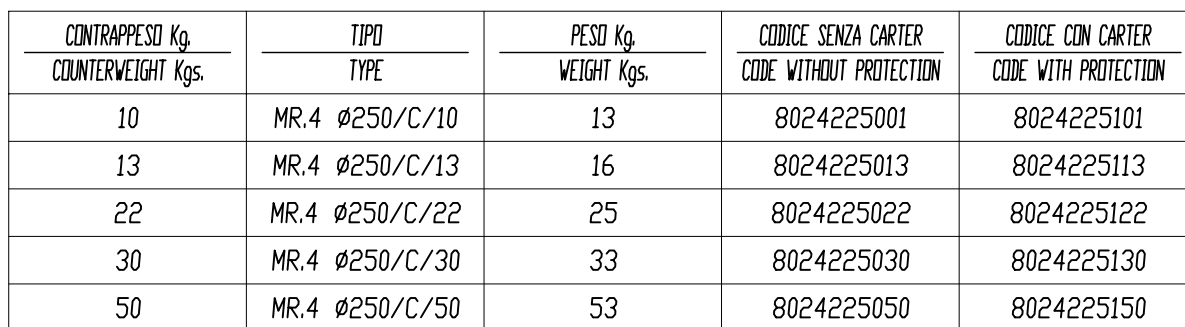
TENDITORE COMPLETO DI CONTRAPPESO PER REGOLATORI DI VELOCITA' TIPO:
TENDEUR MUNI DE CONTRE POIDS POUR REGULATEURS DE VITESSE TIPE:
TURNBUCKLE FITTED WITH COUNTERWEIGHT FOR SPEED GOVERNORS
SPANNVORRICHTUNG MIT GEGENGEWICHT FUR DREHZAHLEGLER

MR5-MR5/R-MR5/SP-MLK200



CONTRAPPESO Kg. COUNTERWEIGHT Kgs.	TIPO TYPE	PESO Kg. WEIGHT Kgs.	CODICE SENZA CARTER CODE WITHOUT PROTECTION	CODICE CON CARTER CODE WITH PROTECTION
10	MR.4 Ø200/C/10	13	8024220001	8024220101
13	MR.4 Ø200/C/13	16	8024220013	8024220113
22	MR.4 Ø200/C/22	25	8024220022	8024220122
30	MR.4 Ø200/C/30	33	8024220030	8024220130
50	MR.4 Ø200/C/50	53	8024220050	8024220150

MR3-MLK250



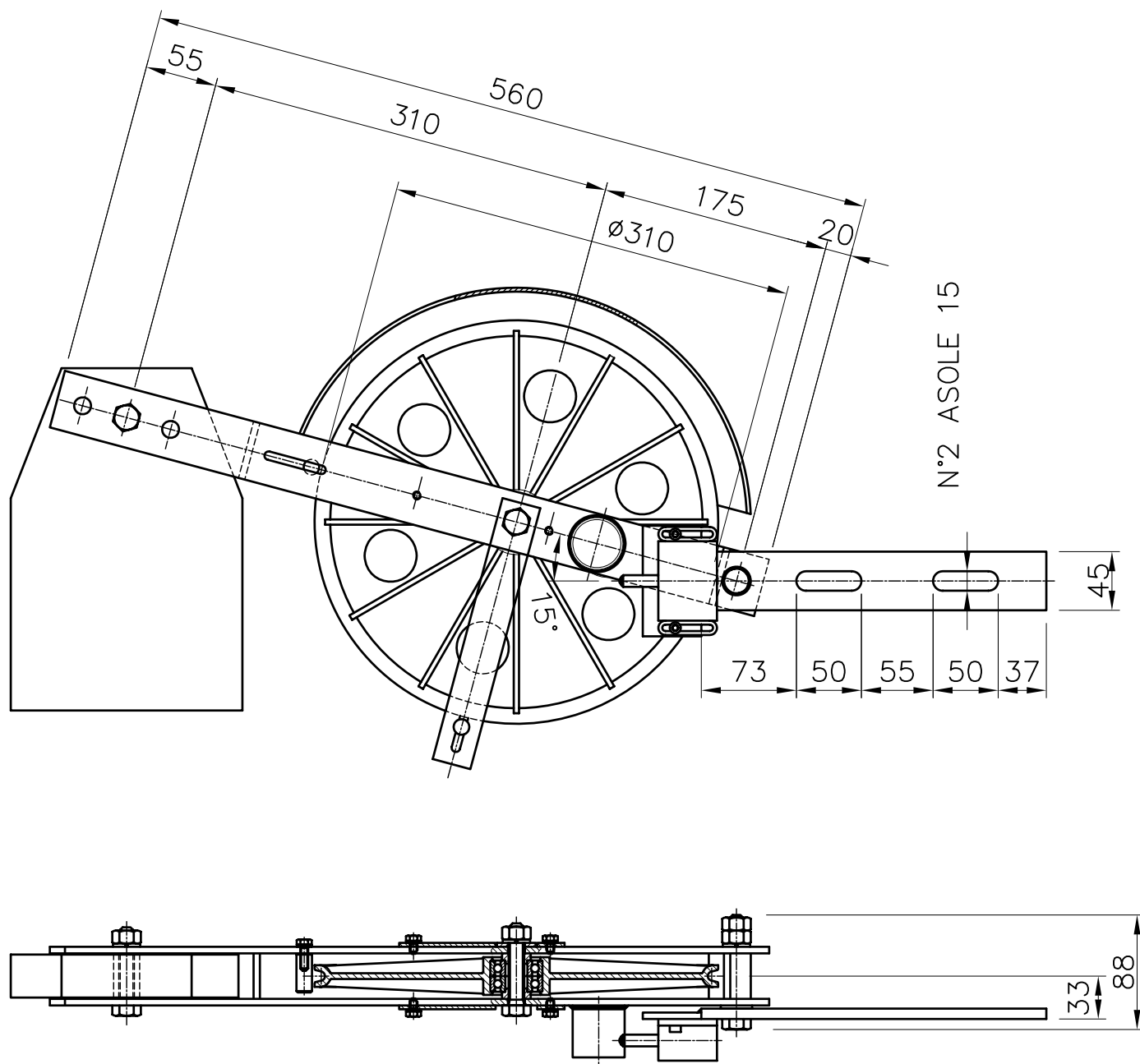
TENDITORE COMPLETO DI CONTRAPPESO PER REGOLATORI DI VELOCITA' TIPO:

TENDEUR MUNI DE CONTRE POIDS POUR REGULATEURS DE VITESSE TIPE:

TURNBUCKLE FITTED WITH COUNTERWEIGHT FOR SPEED GOVERNORS

SPANNVORRICHTUNG MIT GEGENGEWICHT FUR DREHZAHLEGLER

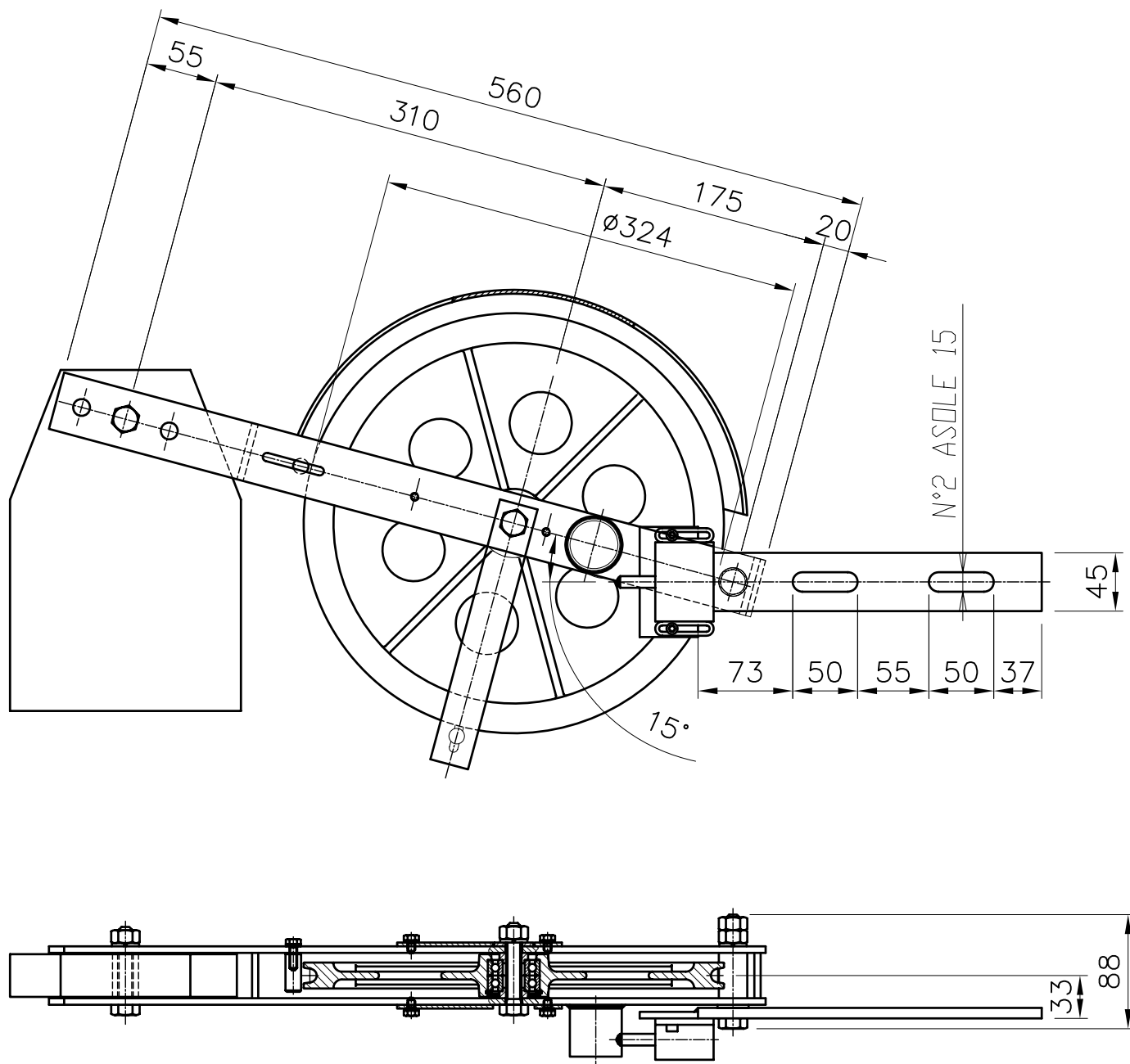
MRI-MR6-MR6/R-MR6/SP-MLK300



CONTRAPPESO Kg. COUNTERWEIGHT Kgs.	TIPO TYPE	PESO Kg. WEIGHT Kgs.	CODICE SENZA CARTER CODE WITHOUT PROTECTION	CODICE CON CARTER CODE WITH PROTECTION
10	MR.4 Ø300/C/10	14	8024230001	8024230101
13	MR.4 Ø300/C/13	17	8024230013	8024230113
22	MR.4 Ø300/C/22	26	8024230022	8024230122
30	MR.4 Ø300/C/30	34	8024230030	8024230130
50	MR.4 Ø300/C/50	54	8024230050	8024230150

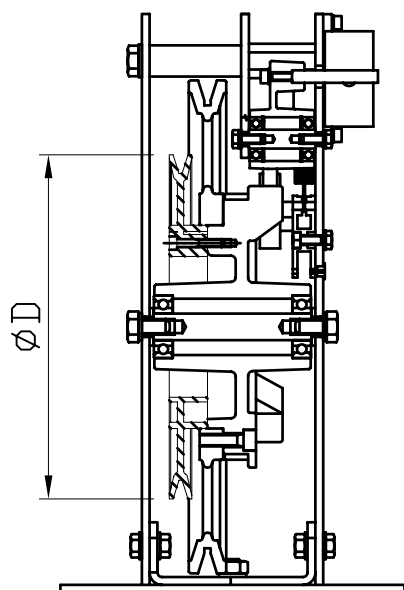
TENDITORE COMPLETO DI CONTRAPPESO PER REGOLATORI DI VELOCITA' TIPO:
TENDEUR MUNI DE CONTRE POIDS POUR REGULATEURS DE VITESSE TIPE:
TURNBUCKLE FITTED WITH COUNTERWEIGHT FOR SPEED GOVERNORS
SPANNVORRICHTUNG MIT GEGENGEWICHT FUR DREHZAHLEGLER

MR10-MR12-MLK315



CONTRAPPESO Kg. COUNTERWEIGHT Kgs.	TIPO TYPE	PESO Kg. WEIGHT Kgs.	CODICE SENZA CARTER CODE WITHOUT PROTECTION	CODICE CON CARTER CODE WITH PROTECTION
10	MR.4 Ø315/C/10	17	8024231501	8024231601
13	MR.4 Ø315/C/13	20	8024231513	8024231613
22	MR.4 Ø315/C/22	29	8024231522	8024231622
30	MR.4 Ø315/C/30	37	8024231530	8024231630
50	MR.4 Ø315/C/50	57	8024231550	8024231650

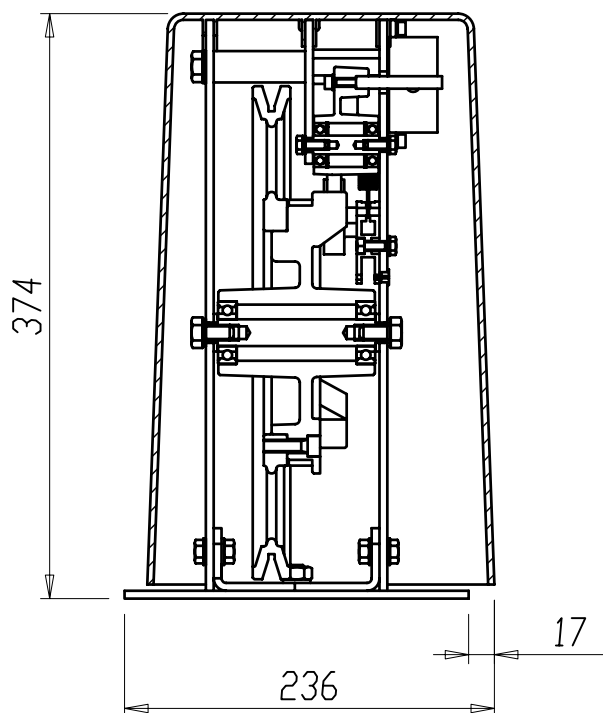
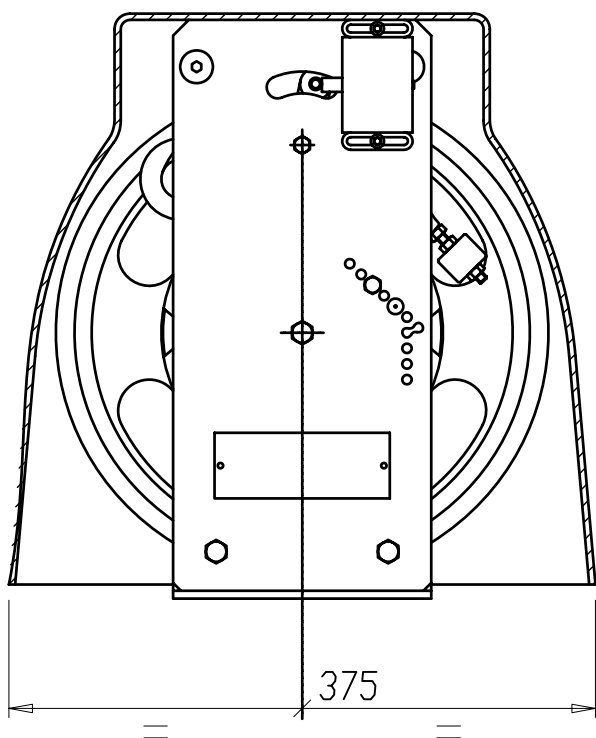
PULEGGIA DI PROVA
TEST GROOVE



CODICE LIMITATORE CON PULEGGIA DI PROVA:
OVERSPEED GOVERNOR WITH TEST GROOVE CODE:

	ØD	CODICE CODE
MLK.200	143	8024200200/X
MLK.250	183	8024200250/X
MLK.300	220	8024200300/X
MLK.315	220	8024200315/X

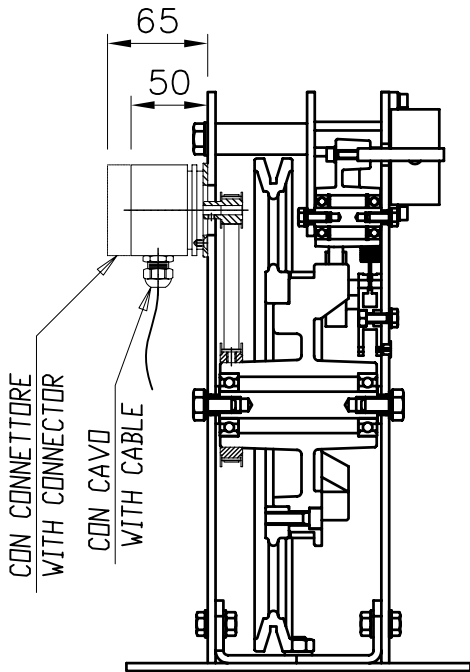
CARTER
PROTECTION



CODICE CARTER
PROTECTION CODE

8018000001

ENCODER



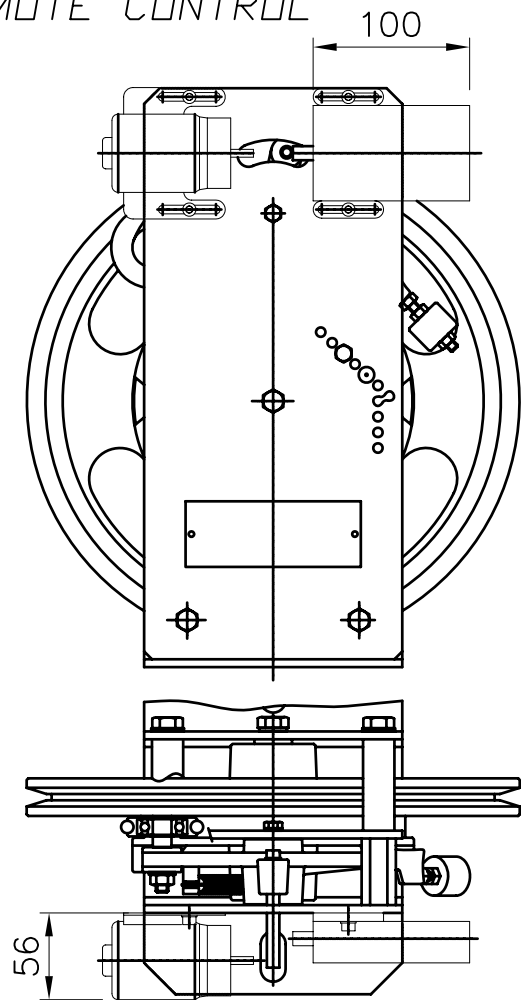
CODICE LIMITATORE CON ENCODER:
OVERSPEED GOVERNOR WITH ENCODER CODE:

	CODICE CODE
MLK.200	8024200200/Y
MLK.250	8024200250/Y
MLK.300	8024200300/Y
MLK.315	8024200315/Y

PER LK CON ENCODER IL CODICE DEL CARTER E':
FOR LK WITH ENCODER THE PROTECTION CODE IS:

CODICE CARTER PER ENCODER PROTECTION CODE FOR ENCODER
8018000004

COMANDO A DISTANZA REMOTE CONTROL



CODICE LIMITATORE CON COMANDO A DISTANZA:
OVERSPEED GOVERNOR WITH REMOTE CONTROL CODE:

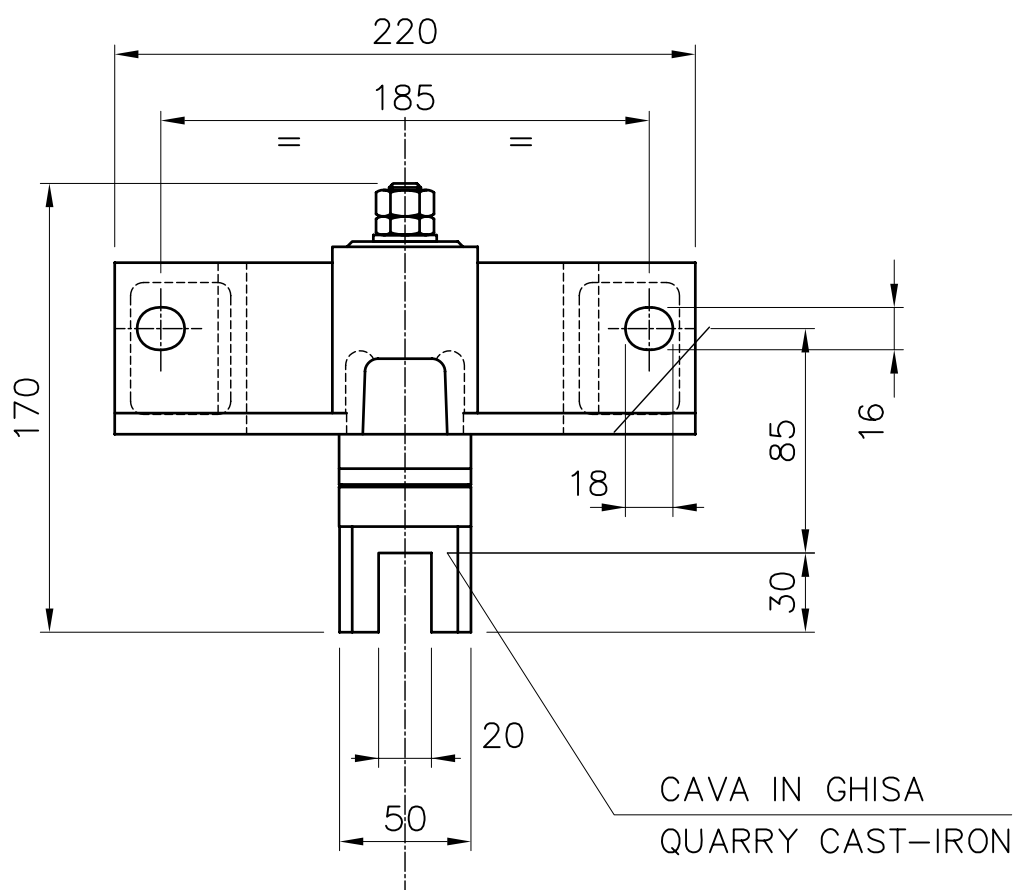
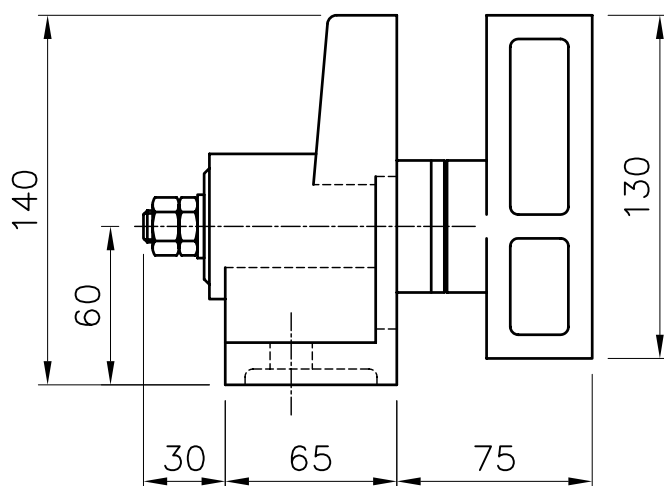
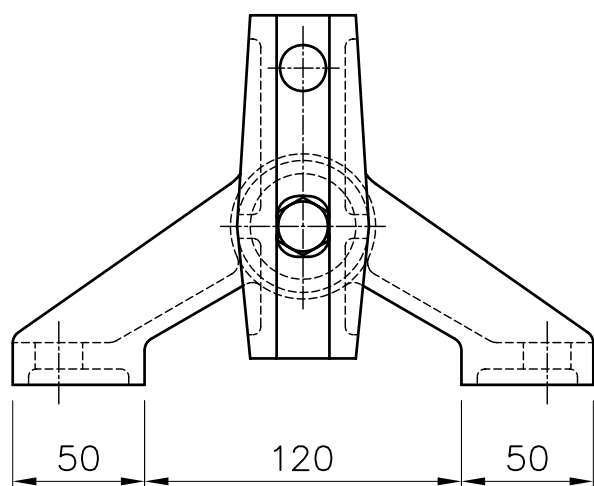
	CODICE CODE
MLK.200	8024200200/Z
MLK.250	8024200250/Z
MLK.300	8024200300/Z
MLK.315	8024200315/Z

IL COMANDO A DISTANZA E RELATIVO CONTATTO
SONO DISPONIBILI NEI SEGUENTI VOLTAGGI:

THE REMOTE CONTROL AND SWITCH ARE AVAILABLE
IN FOLLOWS CURRENTS:

12V-AC	24V-AC	48V-AC	110V-AC	230V-AC
12V-DC	24V-DC	48V-DC	110V-DC	230V-DC

		MLK.200	MLK.250	MLK.300	MLK.315
CODICE LIMITATORE CON PULEGIA DI PROVA E COMANDO A DISTANZA	OVERSPEED GOVERNOR WITH TEST GROOVE AND REMOTE CONTROL CODE	8024200200/XZ	8024200250/XZ	8024200300/XZ	8024200315/XZ
CODICE LIMITATORE CON ENCODER E COMANDO A DISTANZA	OVERSPEED GOVERNOR WITH ENCODER AND REMOTE CONTROL CODE	8024200200/YZ	8024200250/YZ	8024200300/YZ	8024200315/YZ



- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER GUIDE

DA 6 mm. A 12 mm.

- PESO 4 Kg.

- PORTATA 1000 Kg.

- FORNIBILE CON OLIAIORE

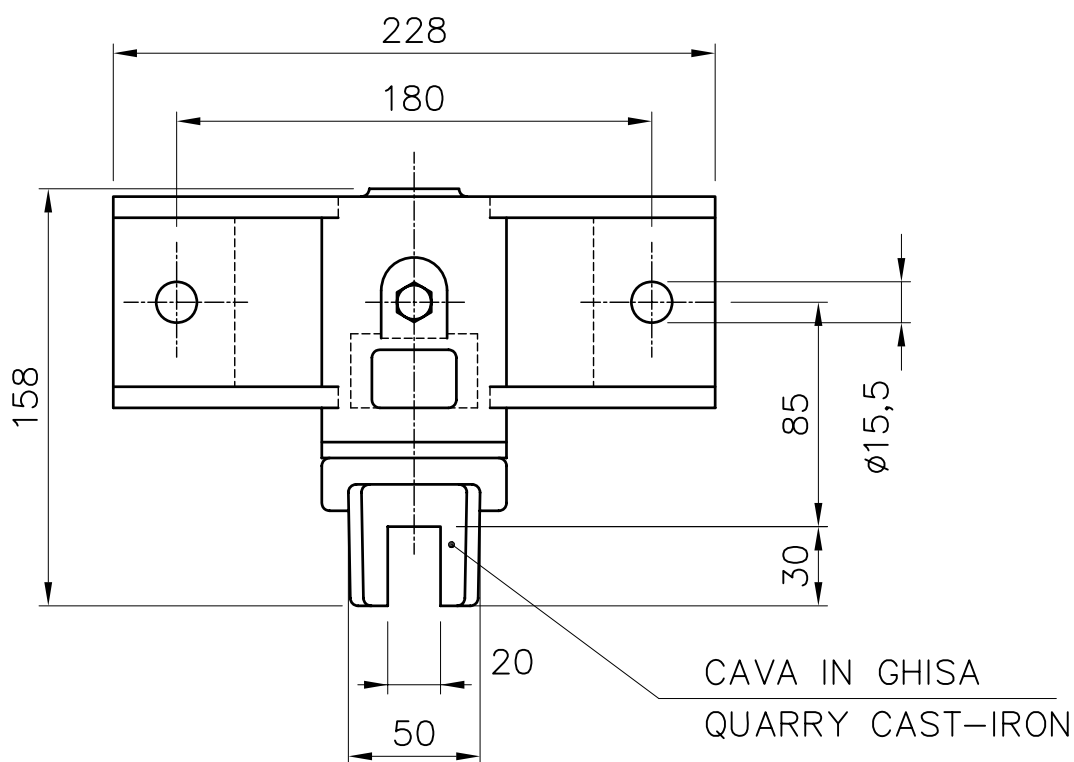
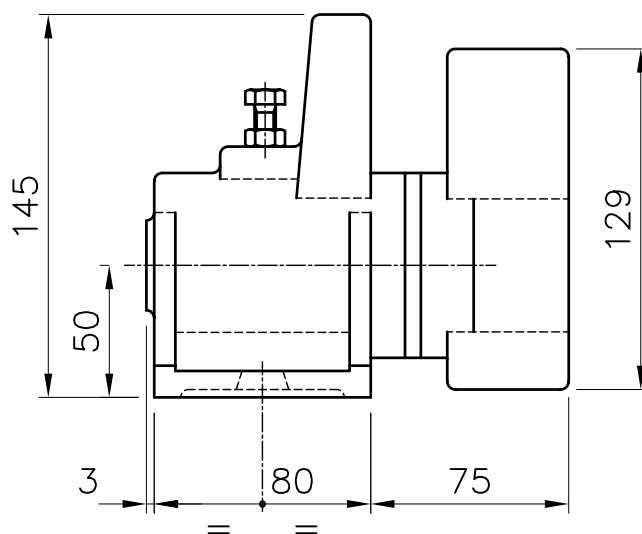
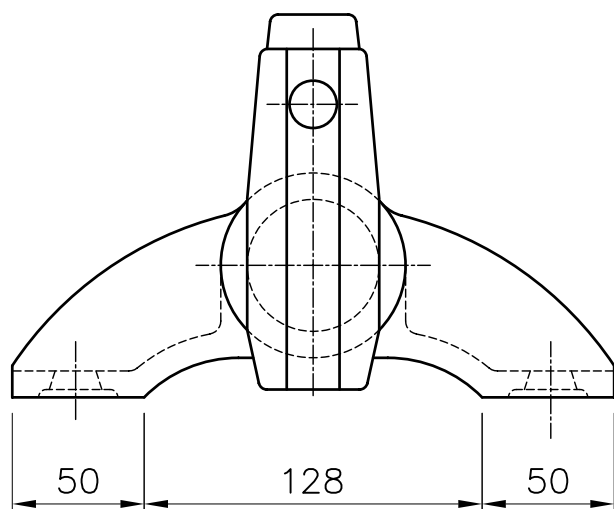
- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR GUIDE FROM

6 mm. UP TO 12 mm.

- WEIGHT 4 Kgs.

- LOAD 1000 Kgs.

- AVAILABLE WITH OILER



- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER GUIDE

DA 6 mm. A 12 mm.

- PESO 6 Kg.

- PORTATA 2000 Kg.

- FORNIBILE CON OLIAIORE

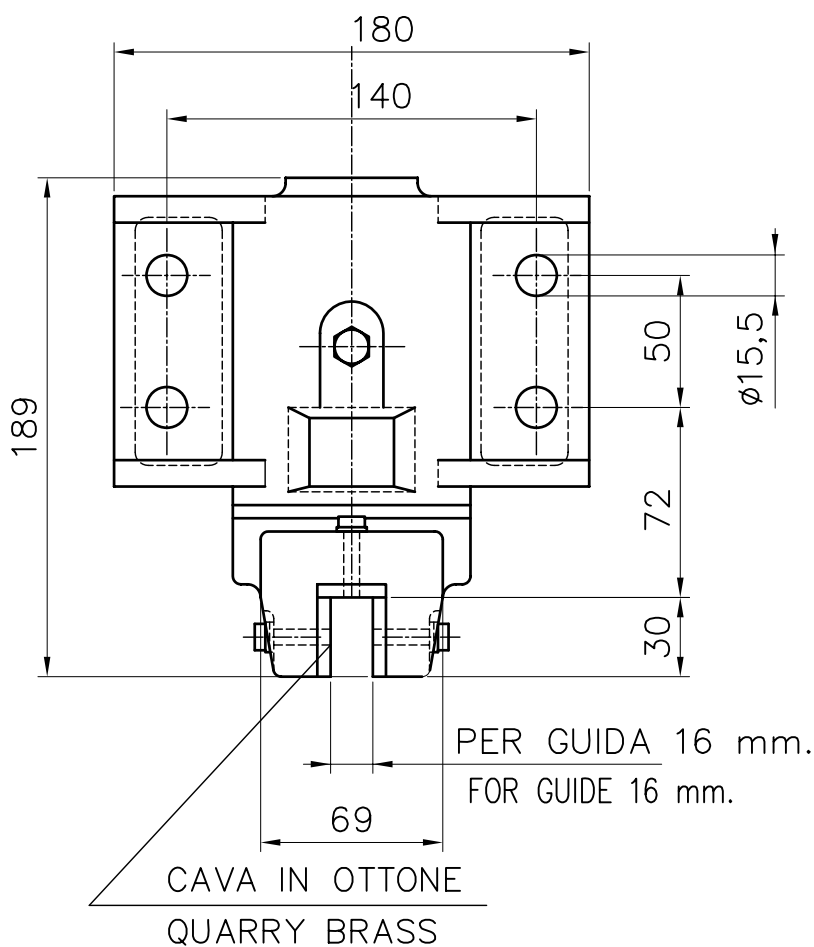
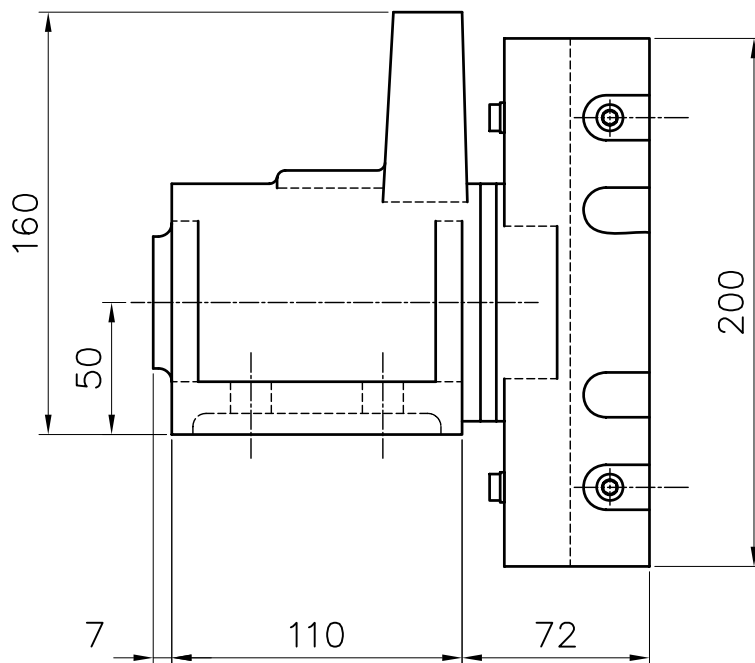
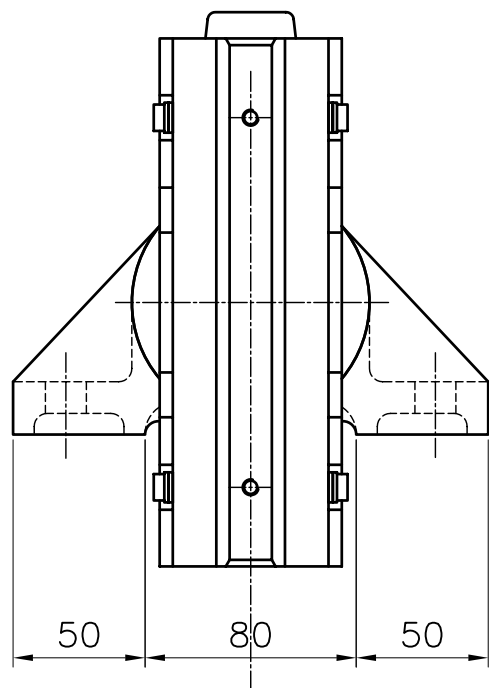
- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR GUIDE FROM

6 mm. UP TO 12 mm.

- WEIGHT 6 Kgs.

- LOAD 2000 Kgs.

- AVAILABLE WITH OILER



- COMPLETO DI GUARNIZIONI IN OTTONE

PER GUIDA 16 mm.

- PESO 11 Kg.

- PORTATA 4000 KG.

- FORNIBILE CON OLIAIORE

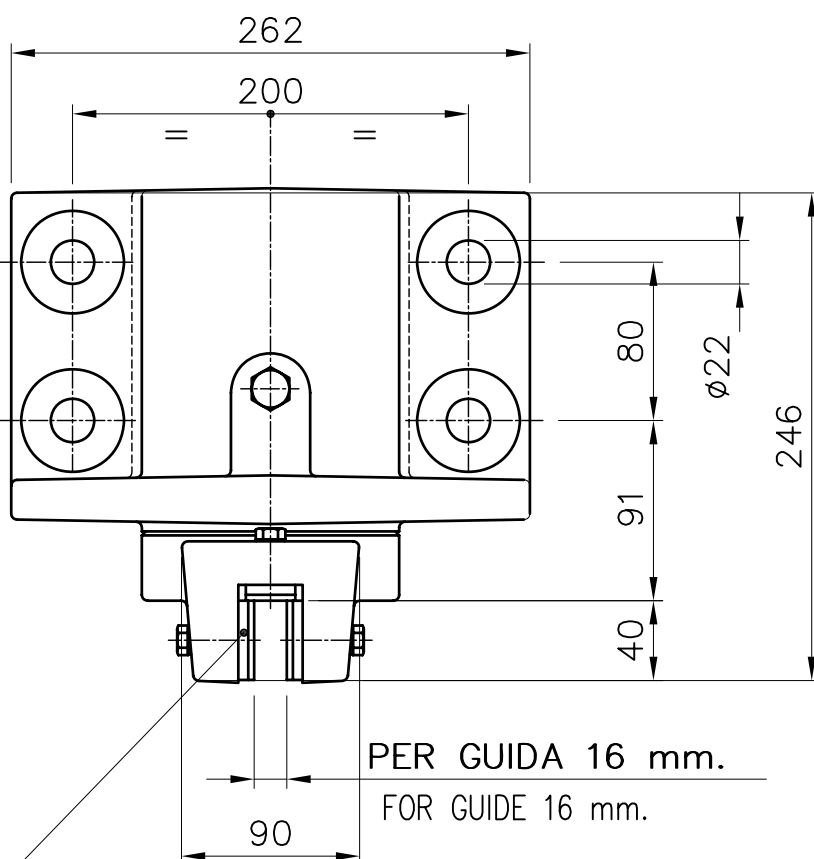
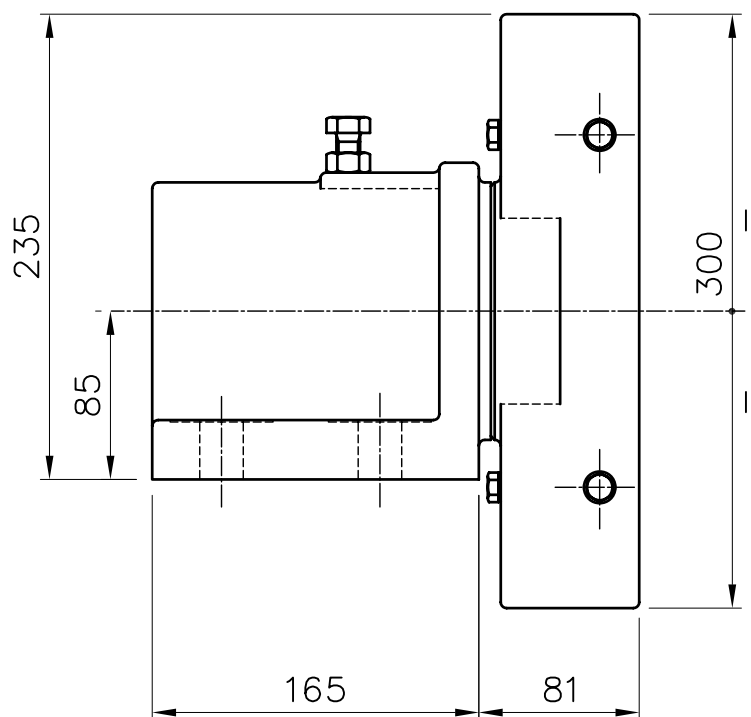
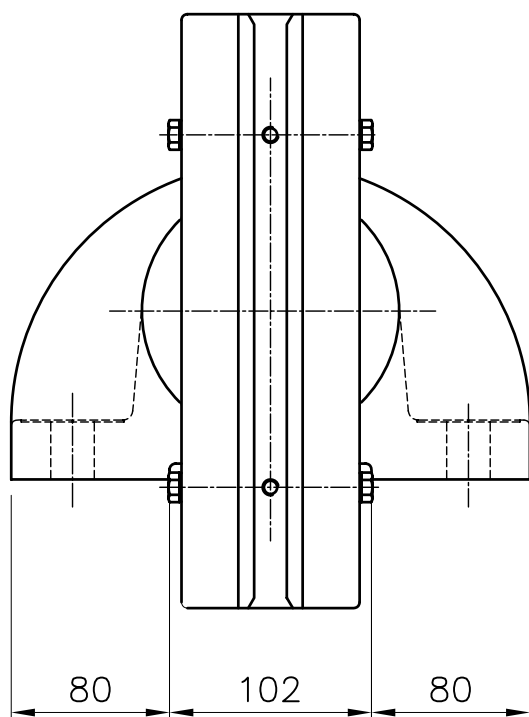
- COMPLETE WITH BRASS GUARNITURE

FOR GUIDE 16 mm.

- WEIGHT 11 Kgs.

- LOAD 4000 Kgs.

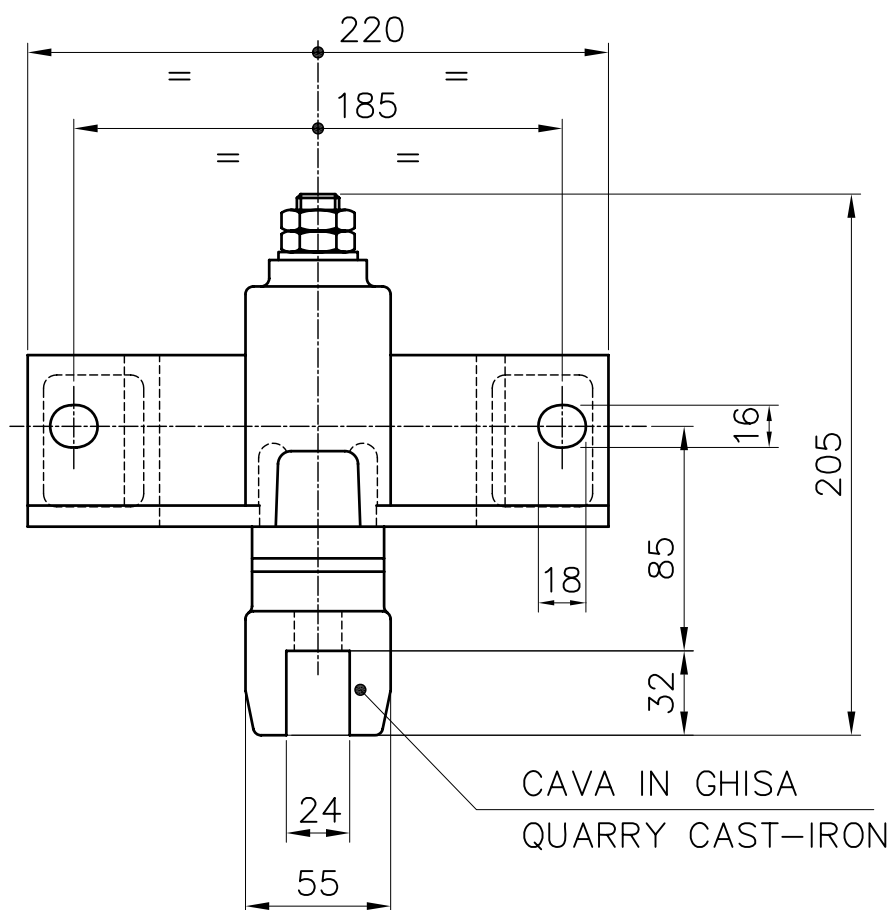
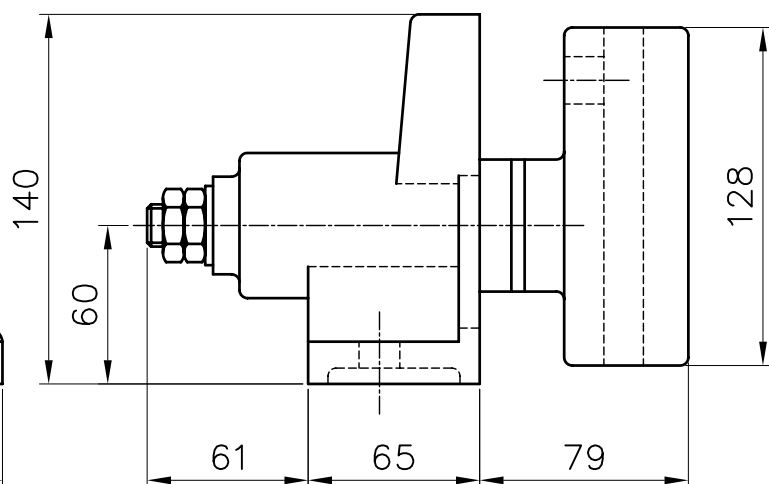
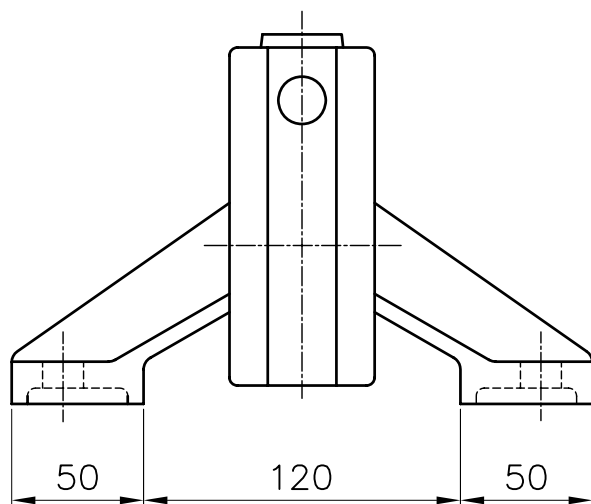
- AVAILABLE WITH OILER



CAVA IN OTTONE
QUARRY BRASS

- COMPLETO DI GUARNIZIONI IN OTTONE
PER GUIDA 16 mm.
- PESO 18 Kg.
- PORTATA 7000 Kg.

- COMPLETE WITH BRASS GUARNITURE
FOR GUIDE 16 mm.
- WEIGHT 18 Kgs.
- LOAD 7000 Kgs.



- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER GUIDE

DA 14 mm. □ 16 mm.

- PESO 5 Kg.

- PORTATA 1500 Kg.

- FORNIBILE CON OLIAIORE

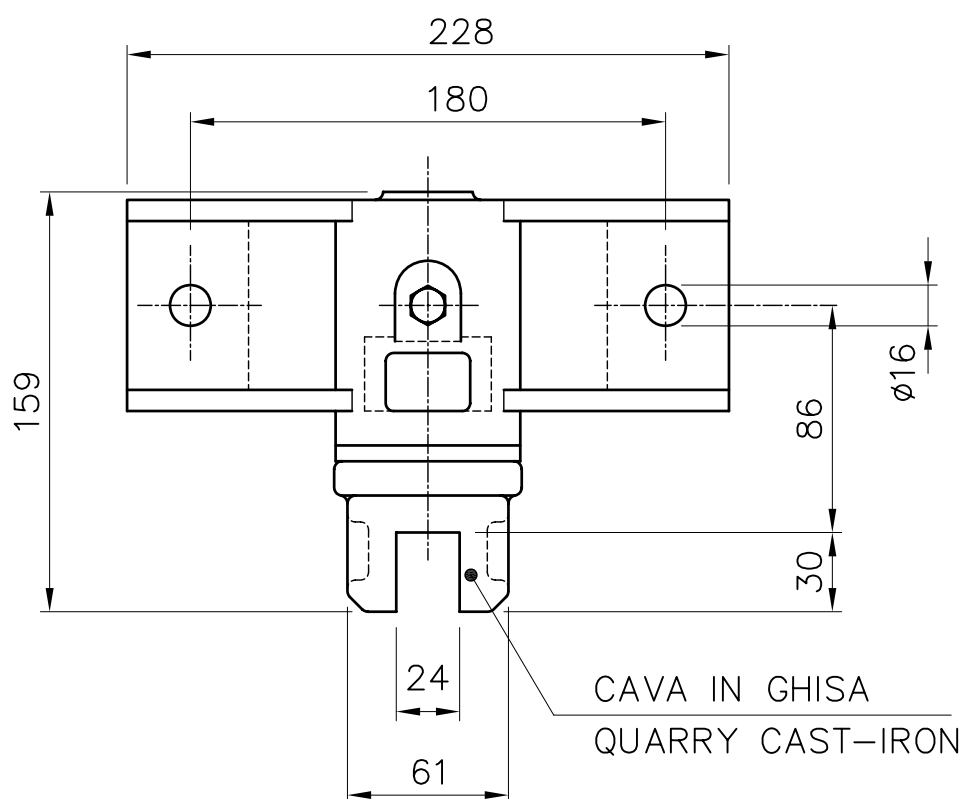
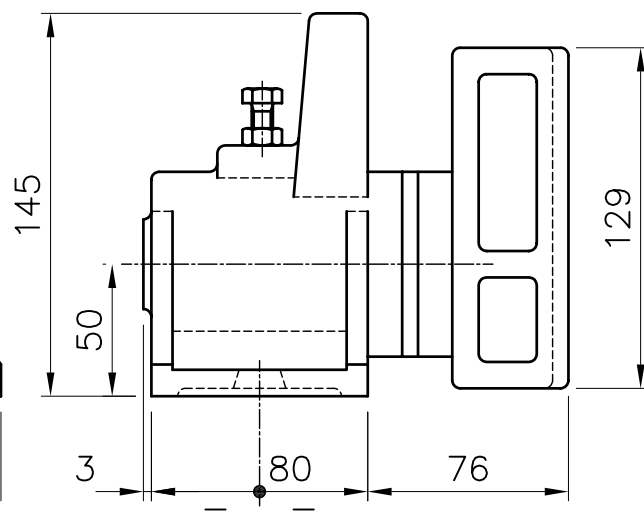
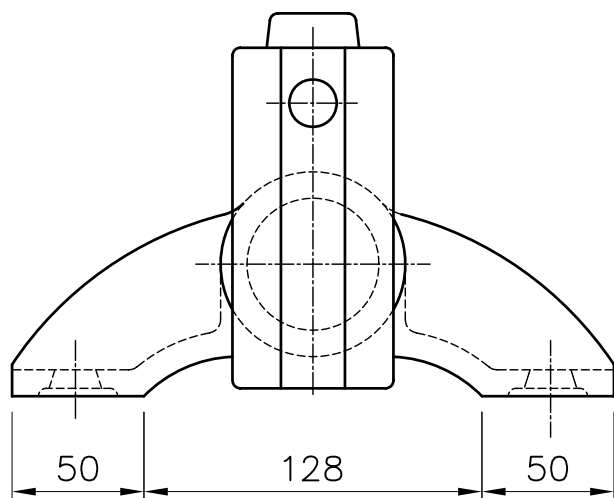
- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR GUIDE OF

14 mm. OR 16 mm.

- WEIGHT 5 Kgs.

- LOAD 1500 Kgs.

- AVAILABLE WITH OILER



- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER GUIDE
DA 14 mm. Ø 16 mm.

- PESO 7 Kg.

- PORTATA 2500 Kg.

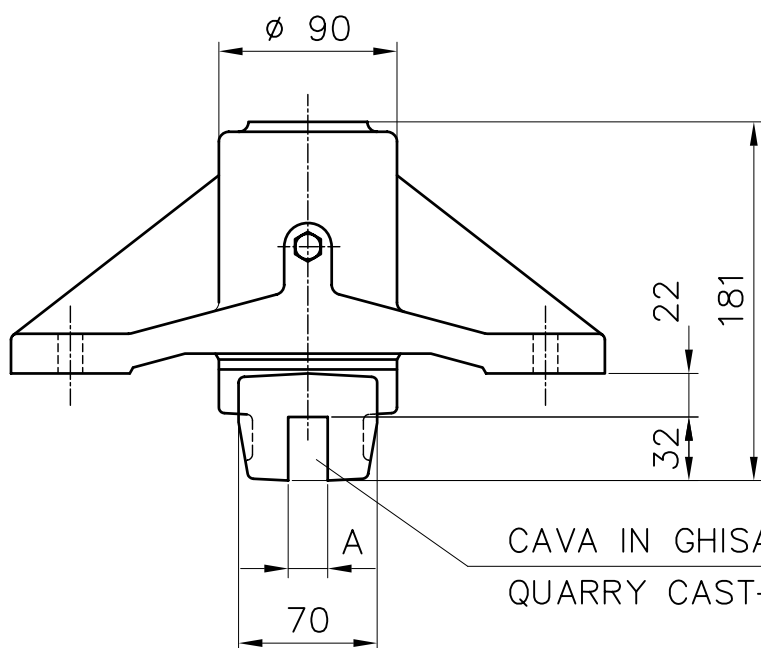
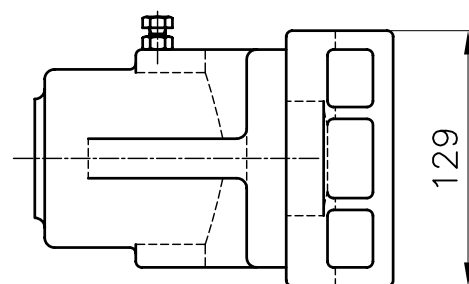
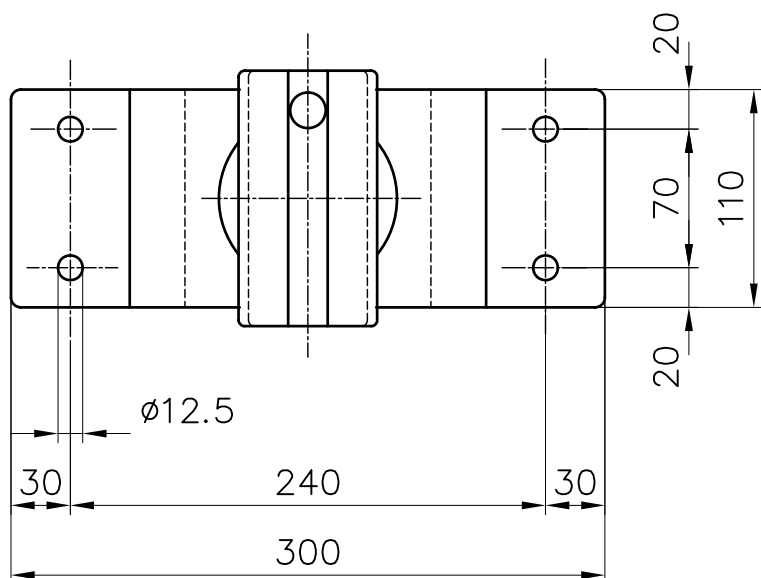
- FORNIBILE CON OLIAIORE

- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR GUIDE OF
14 mm. Ø 16 mm.

- WEIGHT 7 Kgs.

- LOAD 2500 Kgs.

- AVAILABLE WITH OILER



CAVA IN GHISA
QUARRY CAST-IRON

TIPO TYPE	A	CODICE CODE
T.510/01	20	8024451001
T.510/02	24	8024451002

- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER:

RIF.01 PER GUIDA DA 6 mm. A 12 mm.

RIF.02 PER GUIDA DA 14 mm. O 16 mm.

- PESO 12 Kg.

- PORTATA 4000 Kg.

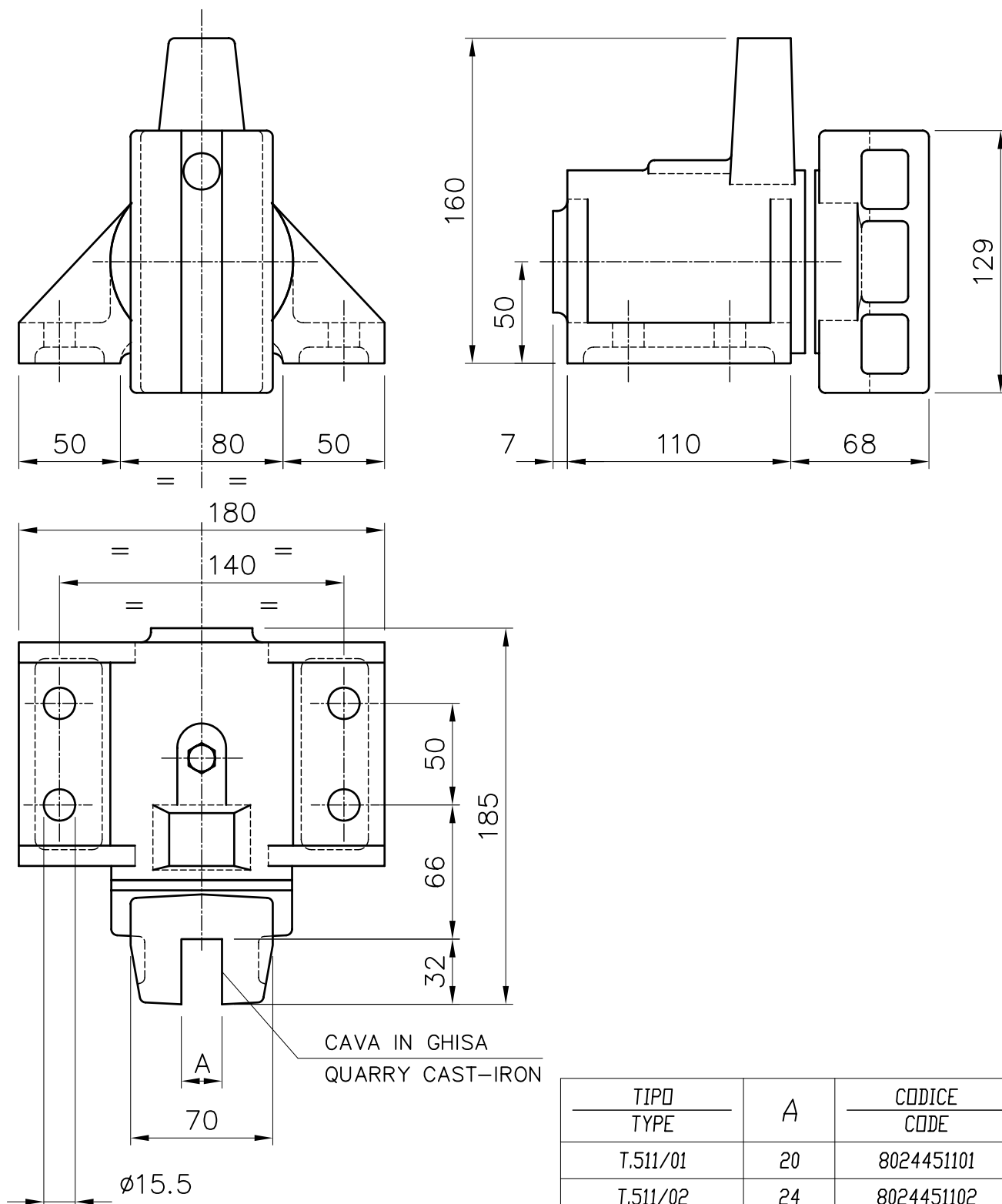
- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR:

REF.01 FOR GUIDE FROM 6 mm. UP TO 12 mm.

REF.02 FOR GUIDE OF 14 mm. OR 16 mm.

- WEIGHT 12 Kgs.

- LOAD 4000 Kgs.



- DISPONIBILE A RICHIESTA COMPLETO DI
GUARNIZIONE IN PLASTICA PER:

RIF.01 PER GUIDE DA 6 mm. A 12 mm.

RIF.02 PER GUIDA DA 14 mm. O 16 mm.

- PESO 11 Kg.

- PORTATA 3500 Kg.

- FORNIBILE CON OLIAIORE

- AVAILABLE TO REQUEST COMPLETE WITH
PLASTIC GUARNITURE FOR:

REF.01 FOR GUIDE FROM 6 mm. UP TO 12 mm.

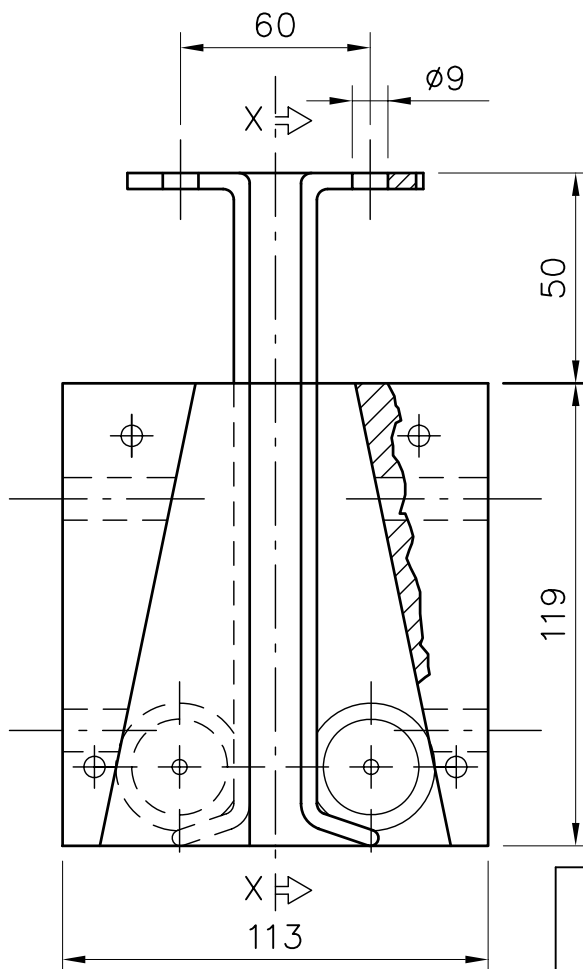
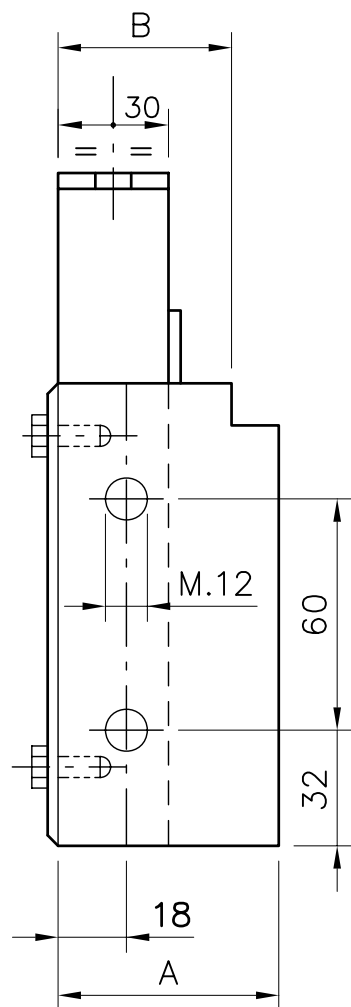
REF.02 FOR GUIDE OF 14 mm. OR 16 mm.

- WEIGHT 11 Kgs.

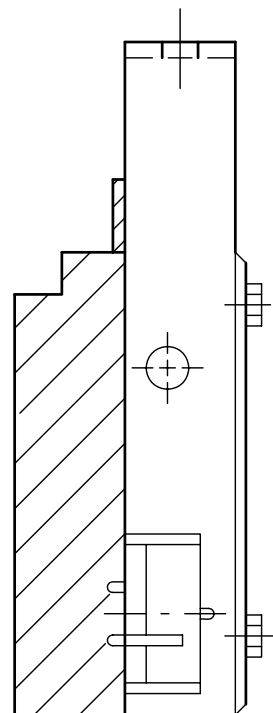
- LOAD 3500 Kgs.

- AVAILABLE WITH OILER

- CERTIFICATO DELLA PROVA DI OMOLOGAZIONE CEE EFV 361/1
- CERTIFICATE OF THE ECC HOMOLOGATION TEST (EFV 361/1)

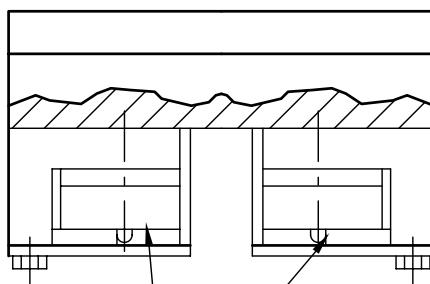


SEZIONE X-X
SELECTION X-X



VELOCITA' DI SCATTO TRIPPING SPEED m/s	MASSA TOTALE MAX. MAX. OVERALL MASS kg.
0,50	3250
0,60	3128
0,70	2994
0,80	2853
0,90	2709
1,00	2564
1,10	2421
1,20	2281
1,32	2120
1,65	1726

MSP.50 - MSP.60



MSP.60 CON SPESS. TESTA GUIDE WITH THICKNESS GUIDE 14 ÷ 16 mm	
VELOCITA' DI SCATTO TRIPPING SPEED m/s	MASSA TOTALE MAX. MAX. OVERALL MASS kg.
0,50	3924
0,60	3776
0,70	3614
0,80	3444
0,90	3270
1,00	3095
1,10	2922
1,20	2754
1,32	2560
1,65	2084

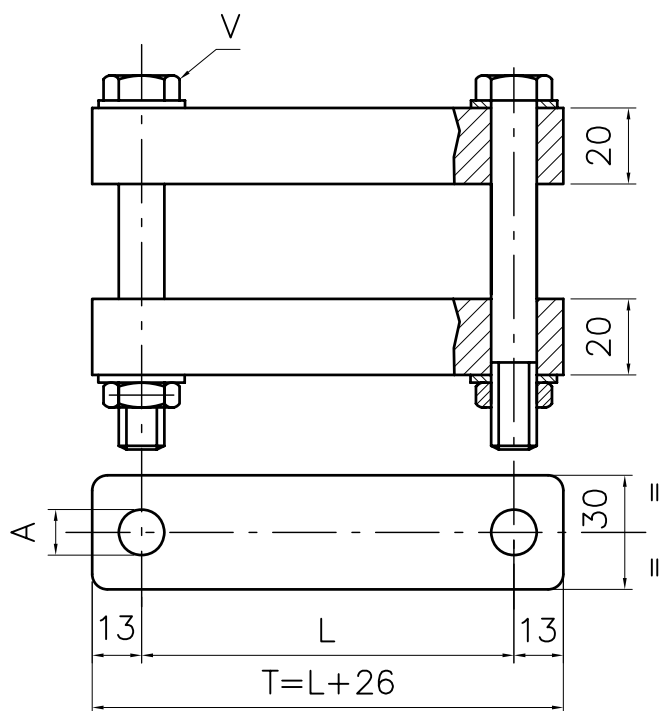
GUIDE BLOCKADE ROLLERS
RULLI BLOCCAGGIO GUIDA
(SECONDO LE EN81-1 SI POSSONO)
(UTILIZZARE SOLO FINO A 0.63m/sec)

TIPO - TYPE	MSP.50	MSP.60
A mm.	50	60
B mm.	39	49
LARGHEZZA GUIDE GUIDE WIDTH mm.	6 ÷ 16	6 ÷ 16
PORTATA MAX	3200 KG	4000 KG



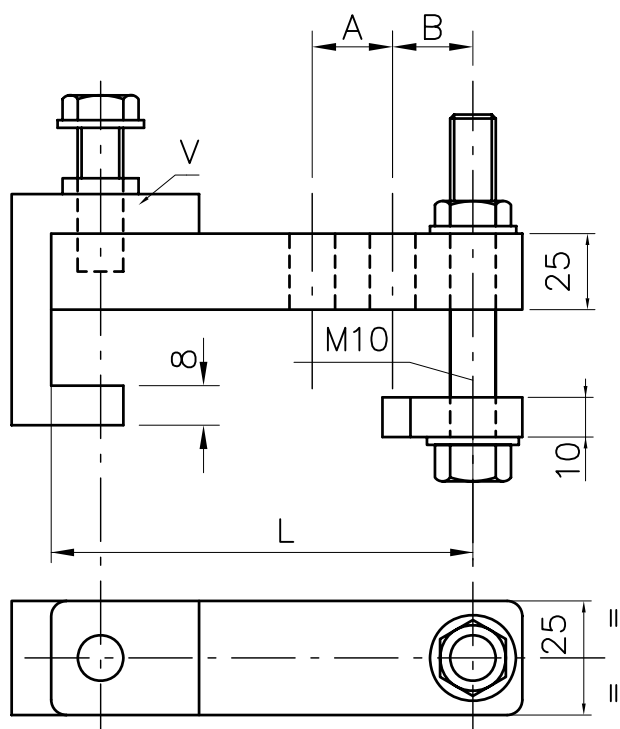
Pag.
146di150

MORSETTI BLOCCAFUNI
ROPE CLAMPS



MOBL220	165÷220	239	265	Ø12	M10x100
MOBL125	105÷125	141	167	Ø12	M10x100
MOBL82	64÷82	98	124	Ø12	M10x100
CODICE CODE	≠ PULEGGIA PULLEY POULIE FLANSCHRIEMENSCHLEIBE	L	T	A	V

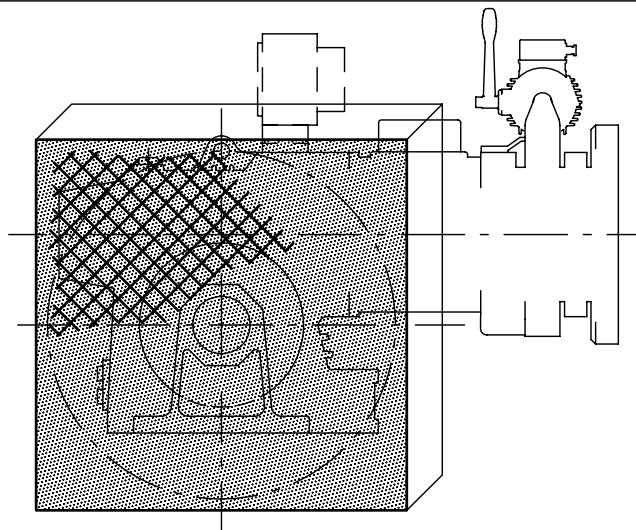
MORSETTI BLOCCAFUNI PER PULEGGIE A DISCO
ROPE CLAMPS FOR DISK PULLEY



CODICE CODE	≠ PULEGGIA PULLEY POULIE FLANSCHRIEMENSCHLEIBE	L	A	B
MBD-105	64÷82÷105	111	18	23
MBD-125	105÷125	131	—	20
MBD-165	165÷125	171	—	40

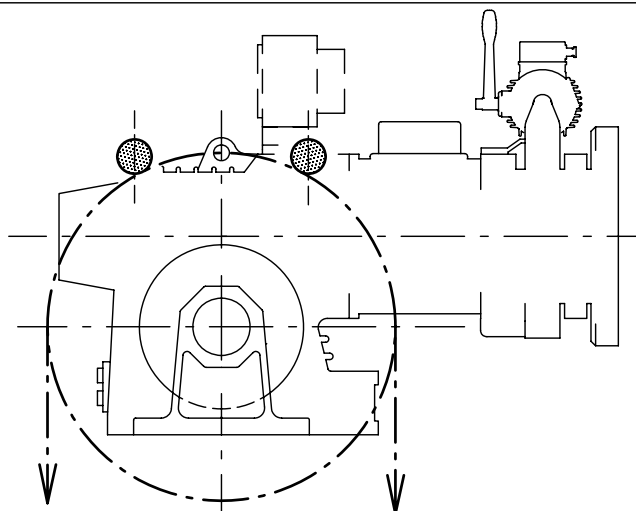
A Rete metallica / Protection frame

Dispositivo di protezione frontale della puleggia di trazione per evitare infortuni.
Front protection device for the pulley to avoid accidents.



B Antiscarrucolamento / Rope-protection

Dispositivo per evitare lo scarrucolamento delle funi in caso di allentamento.
Device to avoid rope-sliding in case of loosening.



C Anti intrusione / Anti-intrusion device

Dispositivo anti introduzione di corpi estranei tra le funi di trazione e le gole della puleggia.
Safety device to avoid the introduction of extraneous bodies between the ropes of traction and the grooves of pulley.

