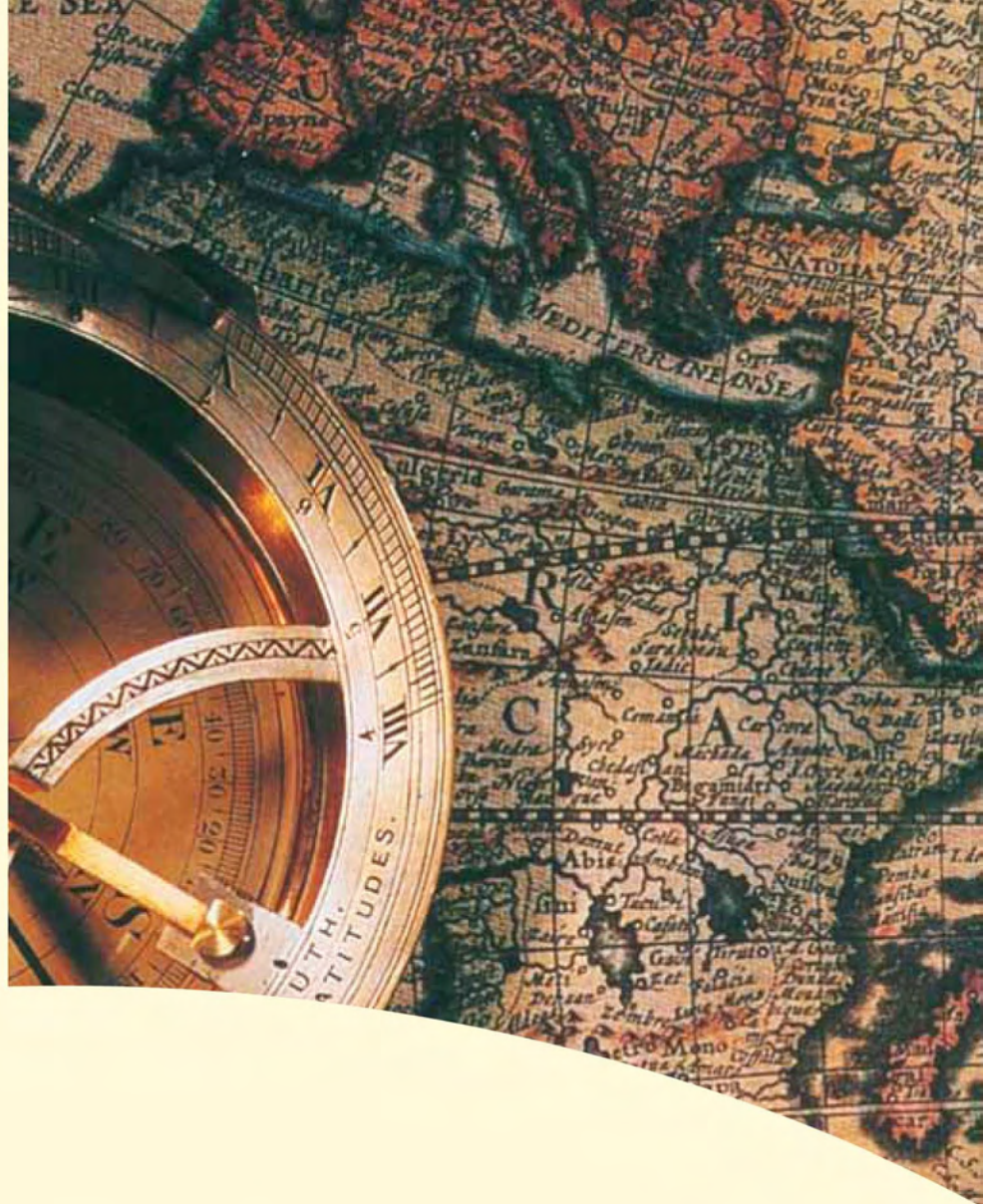
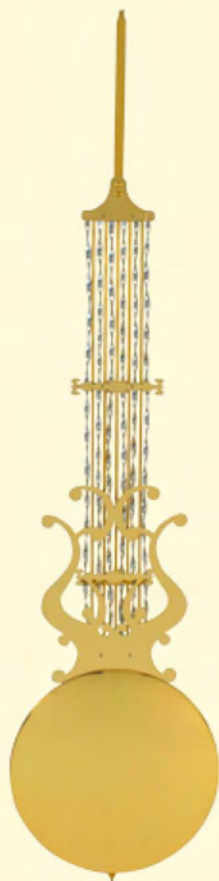




Movimenti e forniture per orologi
CLOCK MOVEMENTS AND ACCESSORIES

Gallo

Gruppo Manifatturiero

No.33/12

LEGENDA - INDICE INDEX

PAGINA/PAGE	PRODOTTI/PRODUCTS
3	SCHEMA MONTAGGIO MOV. A BATTERIA / BATTERY MOV. MOUNTING DRAWING
4-8	MOVIMENTI A BATTERIA / BATTERY MOVEMENT
9-11	OROLOGI DA INSERIRE / INSERT CLOCKS
12-17	LANCETTE / HANDS
18	ACCESSORI PER MOV. BATTERIA / BATTERY MOV. ACCESSORIES
19	SCHEMA MONTAGGIO MOV. MECCANICI / MECHANICAL MOV. MOUNTING DRAWING
20-29	QUADRANTI + BILANCIERI + PESI / DIALS + PENDULUMS + WEIGHTS
30-36	MOVIMENTI MECCANICI / MECHANICAL MOVEMENTS



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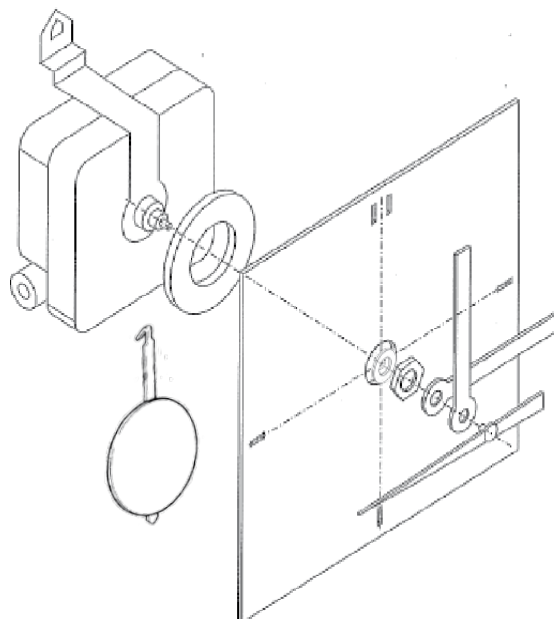


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SCHEMA DI MONTAGGIO DI UN MOVIMENTO AL QUARZO A BATTERIA QUARTZ BATTERY MOVEMENT MOUNTING DIAGRAM



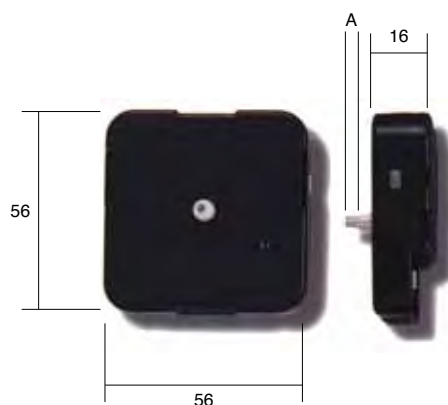
Per assemblare il Vostro orologio tenete presenti alcuni consigli pratici:

- 1) i nostri movimenti quarzo hanno una buona precisione: ± 1 secondo al mese qualità standard
 $\pm 2/3$ secondi al mese qualità economica
- 2) è molto facile montarli per mezzo della vite centrale o semplicemente inserendo il movimento snap nella specifica copertura in plastica (vedi pagg.18/19);
- 3) con il movimento noi forniamo sempre inclusi nel prezzo: la vite di fissaggio centrale, uno spessore di gomma, rondella metallo;
- 4) la batteria non è compresa nel prezzo e va ordinata a parte. Una batteria alcalina/manganese dura approssimativamente da 1 a 2 anni;
- 5) il diametro del foro centrale del nostro quadrante è pari a 10 mm;
- 6) abbiamo disponibili diverse altezze di canotto. Ogni altezza va impiegata per uno specifico spessore di quadrante/cassa:
movimento snap - fino a 2 mm
movimento 14 mm - fino a 4 mm
movimento 17 mm - fino a 7 mm
movimento 23 mm - fino a 13 mm

To assembly your clock you must take care of some suggestions:

- 1) our quartz movements have a good time keeping accuracy: ± 1 second per month (standard quality)
 $\pm 2/3$ seconds per month (economic quality)
- 2) very easy installation with a dial mounting screw or by snap in a specific plastic cover (see 18/19 pages);
- 3) with movement, we always supply free of charge, the following hardware: dial mounting screw, rubber cushion+metal washer;
- 4) battery is not included, you must order an alkaline/manganese one, which has about 1/2 years duration;
- 5) dial center hole diameter is 10 mm;
- 6) available different quartz movement shafts. Every shaft should be utilized for a specific dial/case thickness:
snap movement - till 2 mm
14 mm movement - till 4 mm
17 mm movement - till 7 mm
23 mm movement - till 13 mm

MOVIMENTI QUARZO QUARTZ MOVEMENTS



Specifiche - A=altezza canotto mm / Specification - A= shaft lenght in mm

A	6	8,5	9	11	12	13	14	16	17	18	20	23	33,9
RIF	GA/19	GA/10	GA/1	GA/10	GA/3	GA/14	GA/1	GA/10	GA/1	GA/3	GA/6	GA/1	GA/34
RIF	GA/20	GA/4	GA/2	GA/28			GA/2	GA/25	GA/2			GA/2	
RIF	GA/21		GA/32				GA/5	GA/37	GA/5			GA/5	
RIF	GA/33		GA/5					GA/24	GA/7				
RIF			GA/12					GA/6					
RIF			GA/29										
RIF			GA/36	GA/36			GA/36		GA/36			GA/36	
RIF			GA/40										



GA/1

Quarzo standard PY



GA/2

Quarzo standard HD



GA/3

Quarzo standard UTS



GA/35

Quarzo sweep PY



GA/6

Quarzo rinforzato UTS



GA/10

Quarzo radiocontrollo UTS



GA/25

Quarzo 24 ore UTS



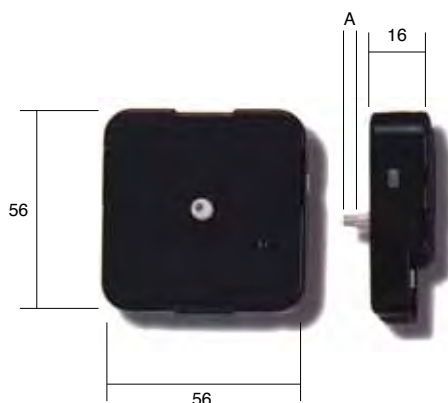
GA/40

Quarzo + maree



GA/36

Quarzo radiocontrollo HD



Specifiche - A=altezza canotto mm / Specification - A= shaft lenght in mm													
A	6	8,5	9	11	12	13	14	16	17	18	20	23	33,9
RIF	GA/19	GA/10	GA/1	GA/10	GA/3	GA/14	GA/1	GA/10	GA/1	GA/3	GA/6	GA/1	GA/34
RIF	GA/20	GA/4	GA/2	GA/28			GA/2	GA/25	GA/2		GA/13	GA/2	
RIF	GA/21		GA/32				GA/5	GA/37	GA/5			GA/5	
RIF	GA/33		GA/5					GA/24	GA/7				
RIF			GA/12					GA/6					
RIF			GA/29										
RIF			GA/36	GA/36			GA/36		GA/36			GA/36	



GA/4

Quarzo standard HD



GA/24

Melodia FHS



GA/28

Quarzo+datario meccanico WG



GA/29

Quarzo+datario digitale DY
71x36x11 mm



GA/13

Elettrico PK
114x65x31mm 115V
114x65x31mm 220V



GA/34

Radiocontrollo rinforzato MB
143x147,5 mm



GA/23

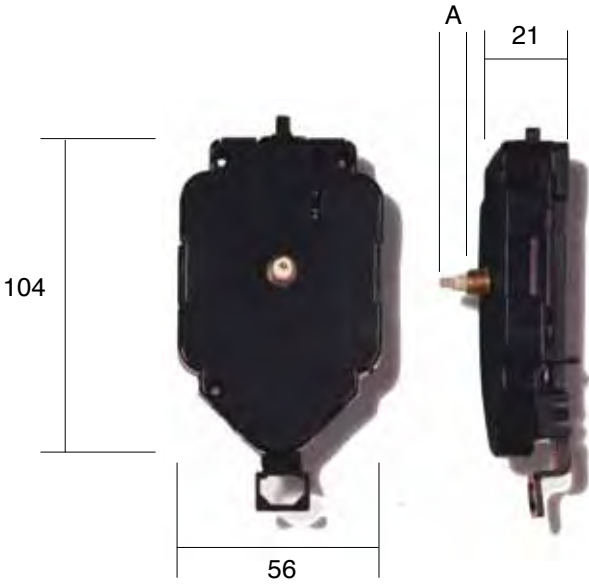
Quarzo+anniversario
90x195 mm Fasi Lunari
90x195 mm Standard



GA/30

Quarzo+anniversario
110x70 mm

MOVIMENTI QUARZO PENDOLO QUARTZ PENDULUM MOVEMENTS



Specifiche - A=altezza canotto mm / Specification - A= shaft lenght in mm													
A	6	8,5	9	11	12	13	14	16	17	18	20	23	33,9
RIF	GA/19	GA/10	GA/1	GA/10	GA/3	GA/14	GA/1	GA/10	GA/1	GA/3	GA/6	GA/1	GA/34
RIF	GA/20	GA/4	GA/2	GA/28			GA/2	GA/25	GA/2			GA/2	
RIF	GA/21		GA/32				GA/5	GA/37	GA/5			GA/5	
RIF	GA/33		GA/5					GA/24	GA/7				
RIF			GA/12					GA/6					
RIF			GA/29										
RIF			GA/36	GA/36			GA/36		GA/36			GA/36	



GA/5
Pendolo standard HD



GA/12
Minipendolo HD
56x56x15mm



GA/7
Pendolo+melodia YT
145x168x26mm



GA/14
Pendolo+melodia TK
127x67x31mm



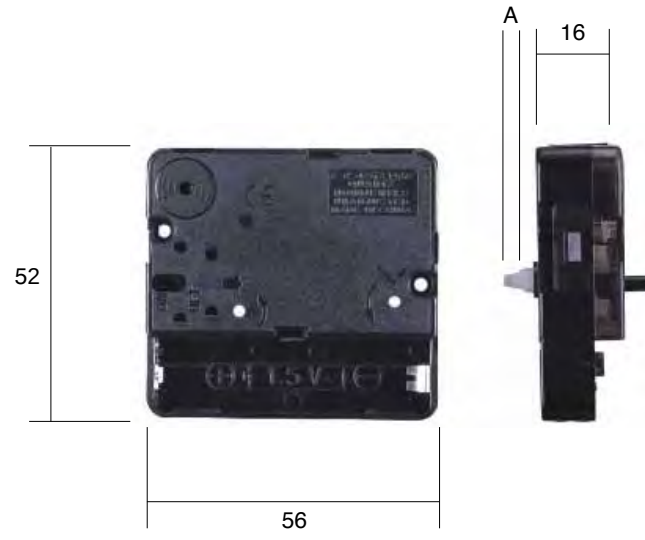
GA/37
Quarzo melodia+pendolo FHS
112x80x40mm



GA/11
Sistema pendolo
142x60x32mm STANDARD
210x75x56mm RINFORZATO

MOVIMENTI QUARZO PER SVEGLIE

QUARTZ ALARM MOVEMENTS



Specifiche - A=altezza canotto mm / Specification - A= shaft lenght in mm													
A	6	8,5	9	11	12	13	14	16	17	18	20	23	33,9
RIF	GA/19	GA/10	GA/1	GA/10	GA/3	GA/14	GA/1	GA/10	GA/1	GA/3	GA/6	GA/1	GA/34
RIF	GA/20	GA/4	GA/2	GA/28			GA/2	GA/25	GA/2			GA/2	
RIF	GA/21		GA/32				GA/5	GA/37	GA/5			GA/5	
RIF	GA/33		GA/5					GA/24	GA/7				
RIF	GA/18		GA/12					GA/6					
RIF			GA/29										
RIF			GA/36	GA/36			GA/36		GA/36			GA/36	



GA/19
Sveglia standard PY
 Bip/Bip



GA/20
Sveglia HD arresto sopra
 56x56x18mm
 Bip/Bip



GA/21
Sveglia HD arresto laterale
 Bip/Bip



GA/33
Sveglia sweep HD
 Bip/Bip



GA/18
Sveglia PY luce+snooze
 Bip/Bip

OROLOGI CON MOVIMENTO DA INSERZIONE INSERTION MOVEMENT CLOCKS



GA/9

Orologio polso da inserzione

27C ø 27mm cromato
27G ø 27mm oro
36C ø 36mm cromato
36G ø 36mm oro
37 cassa alloggiamento ø 37mm



GA/26

Sveglia da inserzione con rimessa frontale

57 ø 57mm cromato



FLAT

Orologio polso da inserzione

40C/G ø 40x11,5mm cromato/oro
50C/G ø 50x11,5mm cromato/oro
60C/G ø 60x11,5mm cromato/oro
70C/G ø 70x11,5mm cromato/oro

OROLOGI E SVEGLIE CON MOVIMENTO QUARZO DA INSERZIONE CLOCK QUARTZ INSERTION MOVEMENTS

REF	KIT	BRASS	ROUND	FIT	STILE	STILE PEND	
1	60	60	51	65	60	60	mm
2	70	70	60	70	70	70	mm
3	85	85	80		85	85	mm
4	100	100	110		100	100	mm
5	135	135					mm
6	160						mm
7	170		170		170	170	mm
8	180						mm
9	200						mm



KIT

Lunetta ottone fissa con vetro curvo

BRASS

Ghiera in ottone GA/21



ROUND

GA/20

FIT

Ghiera in plastica GA/4



STILE

No ghiera, GA/21

STILE PEND

No ghiera GA/12

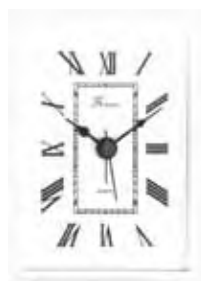
OROLOGI E SVEGLIE CON MOVIMENTO QUARZO DA INSERZIONE CLOCK QUARTZ ALARM INSERTION MOVEMENT

REF.	MOON	FLORENCE	FLO KIT	FLO PIEDE	OVALE PIEDE	ARCO	
1		4X6					mm
2		5x7	5x7		5x7		mm
3		6x6					mm
4	6x9	6x9	6x9	6x9 (4)	6x9	6x9	mm
5		9x13	9x13	9x13 (3)	9x13	9x13	mm
6		10x15	10x15	10x15 (2)			mm
7		13x18				13x18	mm
8		18x24					mm
9							mm



MOON

Quarzo con fasi lunari



FLORENCE

GA/20



FLO KIT

GA/21



FLO PIEDE

GA/20



OVA PIEDE

GA/20



ARCO

GA/20

OROLOGI E SVEGLIE CON MOVIMENTO QUARZO DA INSERZIONE CLOCK QUARTZ ALARM INSERTION MOVEMENT

REF.	ARCO PEN.	FLO PEN.	FLO PEN. PIEDE	MERCURY	SQUARE	ZIP	
1							mm
2						55X55 (2)	mm
3							mm
4		6x9 (2)	6x9 (4)		65x65		mm
5		9x13	9x13 (2)	9x13	90x90		mm
6			10x15				mm
7		13x18					mm
8	13x18	18x24					mm



ARCO PENDOLO
GA/12



FLO PEN
GA/12



FLO PEN PIEDE
GA/12



MERCURY
GA/29



ZIP
GA/21



SQUARE
GA/21

TELAIO PREASSEMBLATO PREASSEMBLED CASE

REF.	PORTAFOTO	SVEGLIA	CAPOLETTTO	PENDOLO	
1	4x4	4x4			mm
2	4x6	4x6			mm
3	5x5	5x5	5x7		mm
4	6X9	6x9	6x9	6x9	mm
5	9x13	9x13	9x13	9x13	mm
6	10x15		10x15		mm
7	13x18				mm
8	15x20		15x20		mm
9	18x24				mm
10	20x25		20x25		mm

PLASTICA COLORATA
E NOBILITATA
COLORED AND HOT STAMPED
PLASTIC

ARTE POV.
POOR ART

ROSA / PINK

NOCE
WALNUT

CELESTE / SKY

MOGANO
MAOGHANY



PORTAFOTO

AF/3



SVEGLIA

AF/3



CAPOLETTTO

AF/3



PENDOLO

AF/3

LANCETTE ORE MINUTI HANDS HOURS MINUTES

La misura è espressa dal centro del foro al termine della lancetta



RIF. 54

20/15mm



RIF. 55

27/20mm



RIF. 53

35/25mm



RIF. 5/6/7

Nero/Black, Bianco/White, Rosso/Red

25/20mm



RIF. 8/9/10

Nero/Black, Bianco/White, Rosso/Red

35/25mm



RIF. 11/12/14

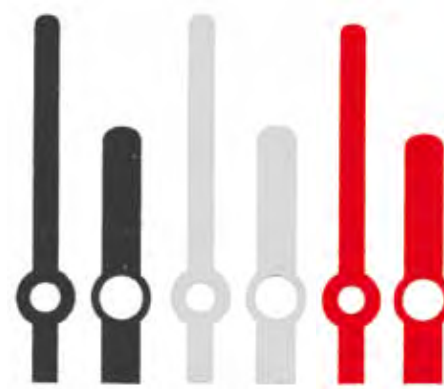
Nero/Black, Bianco/White, Rosso/Red

43/30mm



RIF. 48/47/40

40/30mm 60/44mm 85/65mm



RIF. 56/57/58

Nero/Black, Bianco/White, Rosso/Red

50/35mm

LANCETTE ORE MINUTI
HANDS HOURS MINUTES



RIF. 34/35/36

Nero/Black, Bianco/White, Oro/Gold

70/52mm



RIF. 66

58/43mm



RIF. 65

68/47mm



RIF. 15/16

Nero/Black, Bianco/White

74/46mm



RIF. 18/19

Nero/Black, Bianco/White

88/57mm



RIF. 25/26/27

Nero/Black, Bianco/White, Oro/Gold

95/55mm



RIF. 37/38/39

Nero/Black, Bianco/White, Oro/Gold

90/55mm



RIF. 28/29/30

Nero/Black, Bianco/White, Oro/Gold

80/50mm



RIF. 31/32/33

Nero/Black, Bianco/White, Oro/Gold

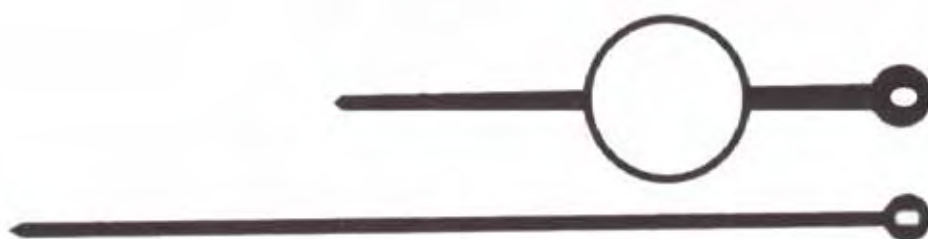
70/50mm

La misura è espressa dal centro del foro al termine della lancetta



RIF. 43

145/115mm



RIF. 22

135/115mm



RIF. 44

115/80mm



RIF. 63

100/75mm



RIF. 60

115/85mm



RIF. 23

120/90mm



RIF. 51

105/70mm



RIF. 62

260/190mm



RIF. 59

350/245mm



RIF. 61

350/240mm



RIF. 21

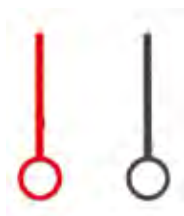
150/100mm



RIF. 3

Rosso/Red, Nero/Black, Bianco/White

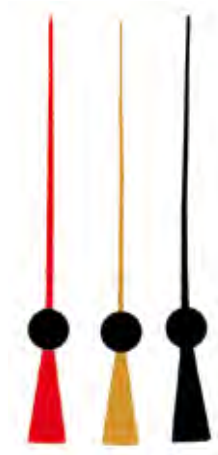
28mm



RIF. 5/6

Rosso/Red, Nero/Black

20mm



RIF. 13/14/15

Rosso/Red, Oro/Gold, Nero/Black

60mm



RIF. 22

Nero/Black

80mm



RIF. 20/19/21

Oro/Gold, Rosso/Red, Nero/Black

90mm



RIF. 16/17/18

Rosso/Red, Bianco/White, Nero/Black

70mm

LANCETTE ORE MINUTI SECONDI
HANDS HOURS MINUTES SECONDS

Lancette ore e minuti

RIF.	LUNGHEZZA LENGHT	MATERIALE MATERIAL	GA/6	GA/25	GA/10	GA/1 GA/35	GA/3	GA/4 GA/20 GA/21	GA/24 GA/14	GA/28	GA/29 GA/2 GA/5 GA/7 GA/12	GA/40
54	20mm	METAL.						●			●	
55	27mm	METAL.						●			●	
53	35mm	METAL.						●			●	
5/6/7	25mm	PLAST.										
8/9/10	35mm	PLAST.									●	
11/12/14	43mm	PLAST.									●	
48	40mm	METAL.									●	●
47	60mm	METAL.									●	
40	85mm	METAL.		●	●					●	●	●
56/57/58	50mm	PLAST.									●	
15/16	74mm	PLAST.									●	
18/19	88mm	PLAST.									●	
28/29/30	80mm	METAL.									●	
37/38/39	90mm	METAL.			●	●				●	●	
34/35/36	70mm	METAL.									●	
66	58mm	METAL.									●	
65	68mm	METAL.									●	
31/32/33	70mm	METAL.									●	
25/26/27	95mm	METAL.									●	
63	100mm	METAL.									●	
60	115mm	METAL.									●	
23	120mm	METAL.			●		●				●	
43	145mm	METAL.									●	
22	135mm	METAL.									●	
44	115mm	METAL.									●	
51	105mm	METAL.							●	●	●	
21	150mm	METAL.									●	
61	350mm	METAL.	●									
59	350mm	METAL.	●								●	
62	260mm	METAL.	●									

Secondi / Rimesse

3	28mm	PLAST.				●				●	●	
5/6	20mm	PLAST.								●		
13/14/15	60mm	METAL.		●	●	●		●			●	
22	80mm	PLAST.		●	●	●		●			●	
19/20/21	90mm	METAL.		●	●	●		●			●	
16/17/18	70mm	PLAST.		●	●	●		●			●	



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA QUADRATA SQUARE COVER	278x278
2	COPERTURA QUADRATA SQUARE COVER	220x220
3	GIORNO+DATA COPERTURA QUADRATA DAY+DATE SQUARE COVER	220x220



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA OTTAGONO REG. REG. OCTAGON COVER	300x300
2	COPERTURA OTTAGONO REG. REG. OCTAGON COVER	247x247
3	GIORNO+DATA COPERTURA OTTAGONO REG. DAY+DATE REG. OCTAGON COVER	247x247



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA OTTAGONO IRREG. IRREG. OCTAGON COVER	250x250
2	GIORNO+DATA COPERTURA OTTAGONO IRREG. DAY+DATE IRREG. OCTAGON COVER	250x250



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA OTTAGONO LUNGO LONG OCTAGON COVER	268x210
2	GIORNO+DATA COPERTURA OTTAGONO LUNGO DAY+DATE LONG OCTAGON COVER	268x210



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA OVALE OVAL COVER	288x237
2	GIORNO+DATA COPERTURA OVALE DAY+DATE OVAL COVER	288x237



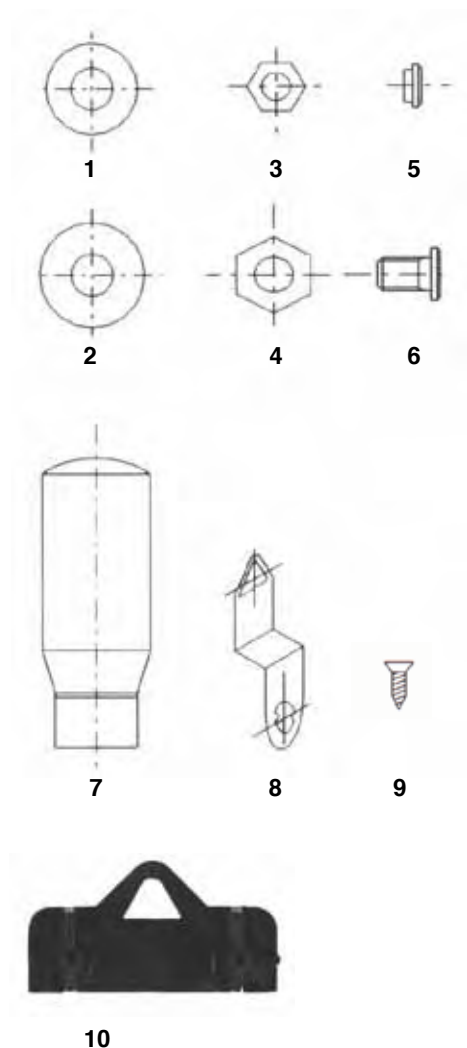
SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA TONDA ROUND COVER	ø 280
2	GIORNO+DATA COPERTURA TONDA DAY+DATE ROUND COVER	ø 280
3	COPERTURA TONDA ROUND COVER	ø 232
4	GIORNO+DATA COPERTURA TONDA DAY+DATE ROUND COVER	ø 232
5	COPERTURA TONDA ROUND COVER	ø 300
6	COPERTURA TONDA ROUND COVER	ø 320
7	COPERTURA TONDA ROUND COVER	ø 470
8	COPERTURA TONDA ROUND COVER	ø 140
9	GIORNO+DATA COPERTURA TONDA DAY+DATE ROUND COVER	ø 300



SERIE NAME	COPERTURA DIETRO OROLOGIO PARETE WALL CLOCK BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA UNIVERSALE UNIVERSAL COVER	145x168
2	COPERTURA UNIVERSALE PER PENDOLO PENDULUM UNIVERSAL COVER	145x168



SERIE NAME	COPERTURA PER MINI PENDOLO E SVEGLIA MINI PENDULUM AND ALARM BACK COVER	PLASTICA PLASTIC
rif.	descrizione/description	dimen./size mm
1	COPERTURA MINI PENDOLO STAMPATA STAMPED MINI PENDULUM COVER	75x60X25
2	COPERTURA MINI PENDOLO VERNICIATA PAINTED MINI PENDULUM COVER	75x60X25
3	COPERTURA MINI PENDOLO METALIZZATA METALISED MINI PENDULUM COVER	75x60X25
4	COPERTURA MOVIMENTO SVEGLIA GA/20 STAMPATA STAMPED ALARM MOVEMENT COVER GA/20	63x63x22
5	COPERTURA MOVIMENTO SVEGLIA GA/21 STAMPATA STAMPED ALARM MOVEMENT COVER GA/21	63x63x22
6	COPERTURA MOVIMENTO QUARZO STAM- PATA STAMPED QUARTZ MOVEMENT COVER	63x63x22



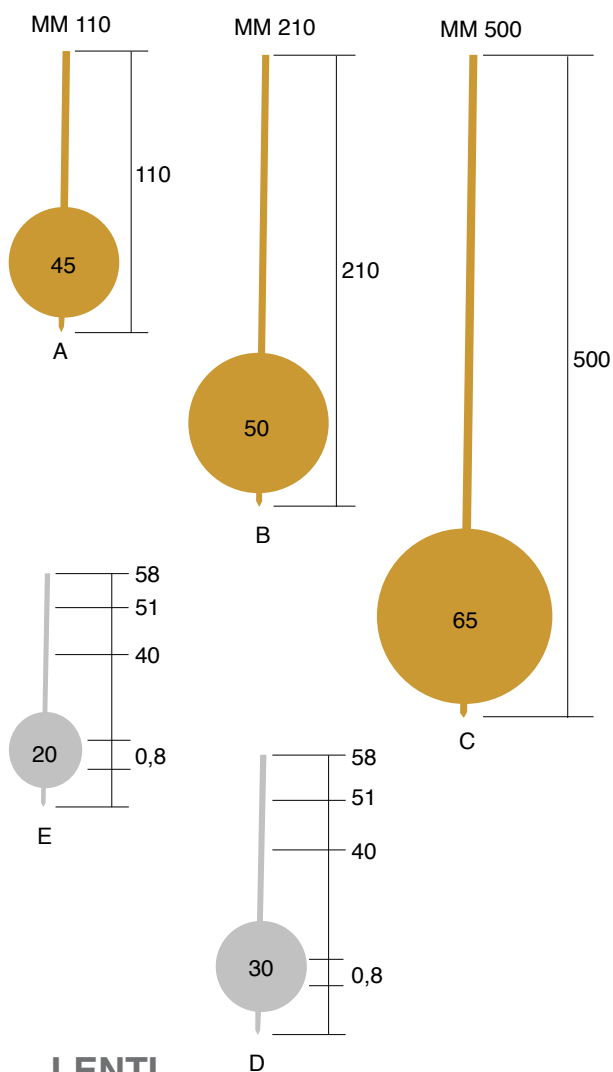
ASSEMBLAGGIO

- 1 Spessore gomma per mov GA/2-5-7-12-28-29
- 2 Spessore gomma per mov GA/3-6-10-25
- 3 Vite fissag.centrale 2mm per mov GA/2-5-7-12-28-29
- 4 Vite fissag.centrale 4mm per mov GA/3-6-10-25
- 5 Ghiera tornita per mov GA/2-5-7-12-28-29
- 6 Ghiera tornita per mov GA/3-6-10-25
- 7 Utensile per serraggio vite centrale
- 8 Attacco metallo per mov GA/2-5
- 9 Vite fissaggio per mov GA/4
- 10 Attacco plastica per mov GA/5



BATTERIE

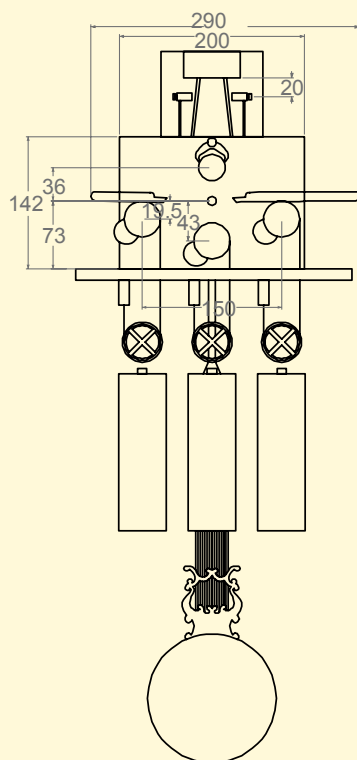
- 1 R6 1,5 Zinco Carbone size AA
- 2 LR6 1,5 Alcalina size AA
- 3 LR03 Alcalina size AAA
- 4 AG4 alcalina pastiglia



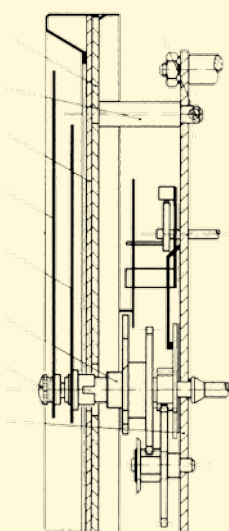
LENTI

- A/B/C** Aste metallo oro
E/D Aste plastica oro/nikel

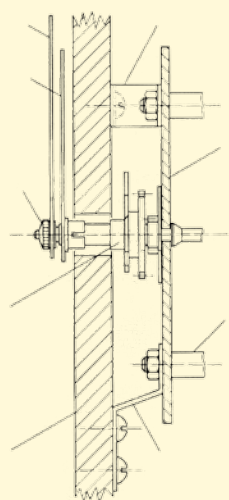
SCHEMA DI MONTAGGIO DI UN MOVIMENTO MECCANICO MECHANICAL MOVEMENT MOUNTING DIAGRAM



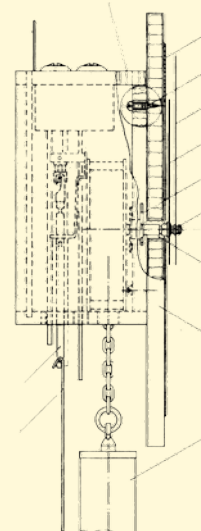
**MONTAGGIO QUADRANTE
CON FALSA PIASTRA**
DIAL MOUNTING WITH
BLIND PLATE AND DIAL
FEET



**MONTAGGIO MOVIMENTO
CARICA CON STAFFE**
SPRING-DRIVEN
MOVEMENTS WITH
MOUNTING TABS



**MONTAGGIO DI UN
MOVIMENTO A PESI**
MOUNTING WEIGHT-
DRIVEN MOVEMENTS

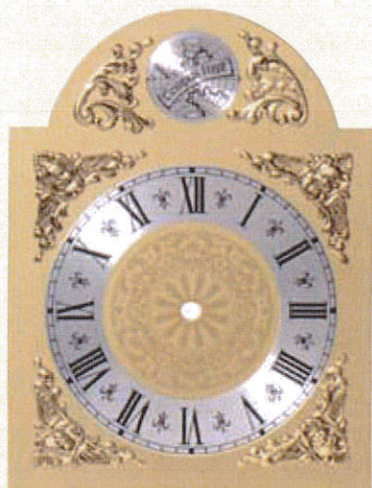


Per assemblare il Vostro movimento tenete presenti alcuni consigli pratici:

- 1) i nostri movimenti sono di ottima qualità
- 2) per montarli è necessario seguire i diagrammi sopra stampati e in caso di difficoltà chiamare i nostri tecnici;
- 3) i movimenti meccanici funzionano 8 giorni per carica completa;
- 4) nei movimenti meccanici la lunghezza del pendolo è determinata dal numero dei denti delle ruote. Quindi attenersi a quanto indicato sulla platina del movimento;
- 5) i nostri movimenti a pesi montano l'ancora automatica, questo significa che è possibile aggiustare il battito dell'ancora spingendo il pendolo al di fuori del suo normale arco di dondolio. Al momento che il pendolo riprende la sua oscillazione normale il battito sarà perfettamente cadenzato;
- 6) i movimenti meccanici vanno oliati almeno ogni due anni.

To assembly your mechanical movement you must take care of some suggestions:

- 1) our movements are of very good quality;
- 2) for fitting please follow the upper mounting diagram;
- 3) movements have a running time of approximately 8/10 days - per winding;
- 4) in mechanical clock movement, the pendulum lenght is determinated by the ratio of the movement's gears.
This information stamped on a back platine's movement cannot be changed;
- 5) our weight driven movements are equipped by automatic beat adjustment, this feature makes it possible to seat the beat of the movement by simply pushing the pendulum beyond its normal vibration arc once the pendulum's vibration return to normal the movement beat will be even perfectly;
- 6) mechanical movement must be lubricating almost every two years.



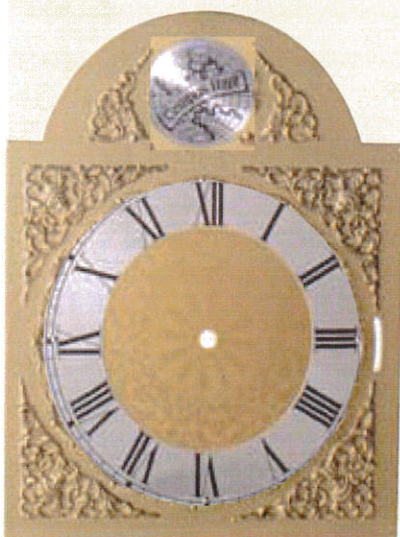
41. 200x200
42. 200x265



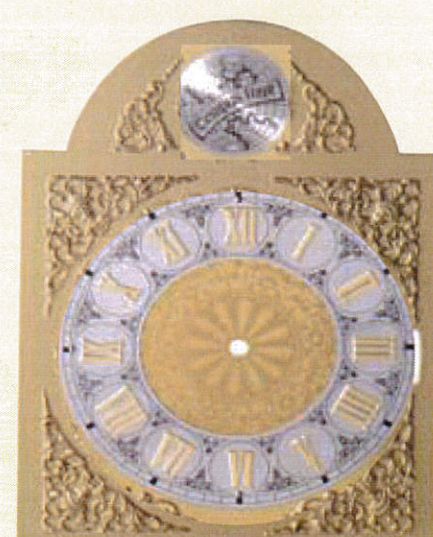
55 250x250
56 250x330



65. 280x280
67. 280x396



120. 250x250 mm
121. 250x330 mm
122. 280x280 mm
123. 280x375 mm



124. 250x250 mm
125. 250x330 mm
126. 280x280 mm
127. 280x375 mm



31. 250x330



40. 250x330



92. 250x330



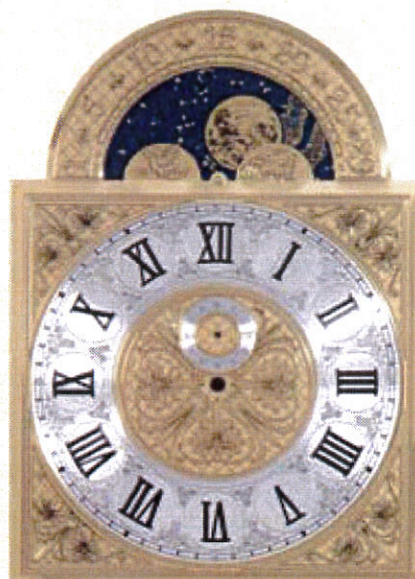
86. 280x396



116. 280x396



94. 280x396



95. 280x396



90. 280x396



117. 280x396



118. 280x396



119. 280x396

QUADRANTI FASI LUNARI DIALS MOON PHASE

DIM / SIZE
mm



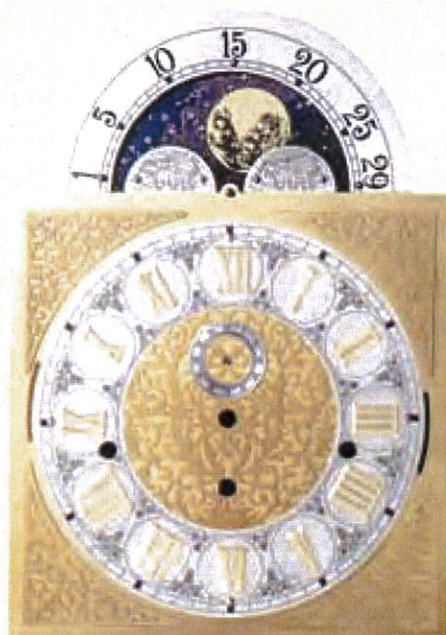
130. 250x352
132. 280x396



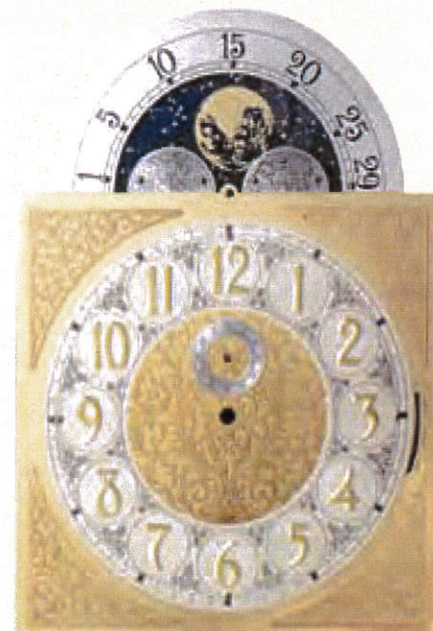
129. 250x330
131. 280x375



87. 200x280



84. 280x396



83. 280x396



128. 280x396 mm



3. Country. 265x393



4. Mandolinier. 265x393



18. Mandolinier. 130x95 DIAL



2. D. 230



1. D. 230



19. D. 70 - 260 PENDULUM



1. 172x144
Ruote ottone - Brass wheels



2. 172x144
Ruote resina acetica
Acetalic resin wheels



3. 172x144
Senza ruote - Without wheels

Riferimento movimento

Movement Reference

HERMLE:

W- 0451

W- 1151

W- 1171

KIENINGER:

SK

SKU

MSU

SBS:

X-60-120



5. $\varnothing$ 150
6. $\varnothing$ 180
9. $\varnothing$ 200



7. $\varnothing$ 150
8. $\varnothing$ 180
10. $\varnothing$ 200



11. $\varnothing$ 180



12. $\varnothing$ 180



13. $\varnothing$ 180



16. 320x320



15. $\varnothing$ 270



14. $\varnothing$ 300



17. $\varnothing$ 300



11. ø120
 Ottone - brass



13. ø120
 Ottone - brass



15. 123x132
 Ottone - brass

12. ø120
 Oro 24Kt - 24Kt gold gilded brass

14. ø120
 Oro 24Kt - 24Kt gold gilded brass

16. 123x132
 Oro 24Kt - 24Kt gold gilded brass



17. 189x178
 Ottone - brass



19. 204x223
 Ottone - brass

18. 189x178
 Oro 24Kt - 24Kt gold gilded brass

20. 204x223
 Oro 24Kt - 24Kt gold gilded brass



1. ø60
2. ø70
3. ø85
4. ø100
5. ø135
6. ø160
7. ø170
8. ø180
9. ø200



Fisse - Vetro curvo
 Non - Hinged besel - Curved glass



1. ø160 Printed
2. ø185 Printed
3. ø205 Printed
4. ø245 Printed



5. ø185 Printed
6. ø205 Printed
7. ø245 Printed



8. ø205 Applied
9. ø245 Applied



10. ø205 Applied
11. ø245 Applied



12. ø205 Embossed
13. ø245 Embossed



14. ø205 Embossed
15. ø245 Embossed



17. ø245



16. ø205



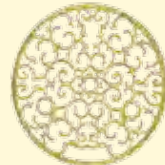
Angel corner
1. 60x84
2. 90x124



Angel side - L
Angel side - R
6. 43x50



Prince corner
5. 82x105



Prince
21. ø130



Queen
19. ø155
20. ø166



Melted
18. ø155



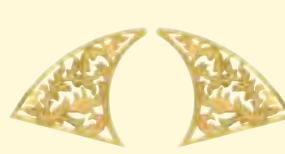
King corner
3. 85x112



King side - L
King side - R
7. 39x58



Queen corner
4. 112x142



Queen side - L
Queen side - R
8. 62x62



Melted corner
9. 90x124



10. 98x180



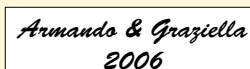
15. ø70



17. 56x21
18. 38x15



16. 110x35
26. 62x25



31. 60x20



11. ø50
12. ø70



25. ø14



27. quadro 4
28. quadro 3



29. quadro 4



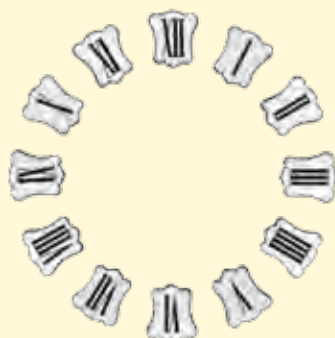
30. ø45



32. ø10x6
33. ø10x8



9. 50x50



8. 38x38



7. 34x34



6. 17x17



1. 26x25



13. 14x16



5. 30x3,5 Alu.



12. 23x2,5 Plastic



2. 42x31



11. 27x0,5 Alu.



10. 23x2,5 Plastic

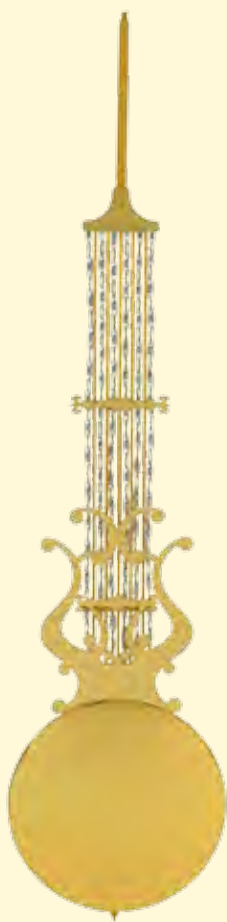


3. 22x3 Plastic

A= 940
B= 1140
**Lyra Pendulum
Dimensions**

Lyra Pendulums, Bob Dimensions

165
220
270



Italia Lyra Design



Francia Lyra Design



Venezia



Hidelberg



Zemir

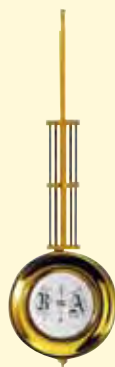


Persia

Bob



ø45
ø50
ø65
ø90
ø110
ø140
ø165
ø180
ø220
ø270



Pendulum - Bob

1. 300 - ø65
360 - ø65

7. A - ø90
10. B - ø90
8. A - ø110
11. B - ø110
9. A - ø140
12. B - ø140



35. 390x165x280



4. 275 - ø65 Brass
5. 275 - ø65 24 Kt



2. A - ø160 94cm
3. B - ø160 114cm



1. $\varnothing 32 \times 150$



2. $\varnothing 32 \times 219$



3. $\varnothing 40 \times 232$



4. $\varnothing 50 \times 232$



5. $\varnothing 50 \times 232$



6. $\varnothing 50 \times 140$



7. $\varnothing 60 \times 232$



8. $\varnothing 60 \times 232$



9. $\varnothing 60 \times 232$



10. $\varnothing 70 \times 200$



32



33



34



31. 150



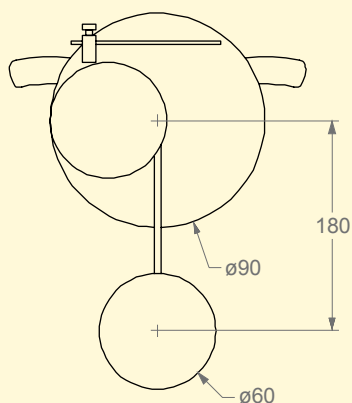
36



37

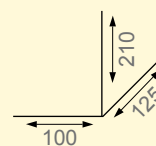


38

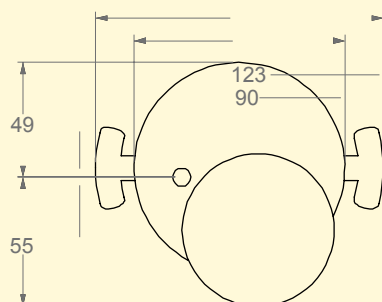


RIF.48

Bim/Bam 8 days

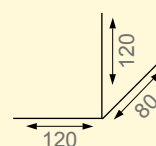


RIF.48 KIT

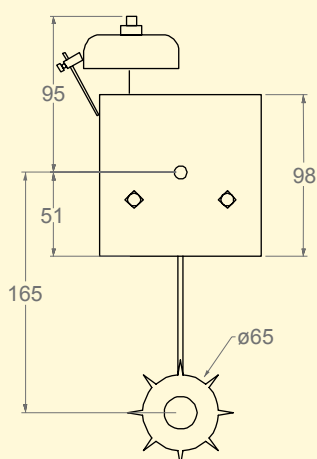


RIF.49

Bim/Bam 8 days

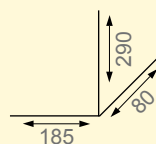


RIF.49 KIT

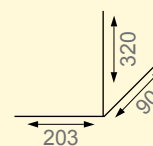
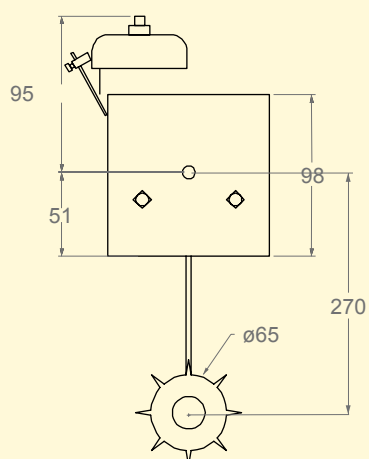
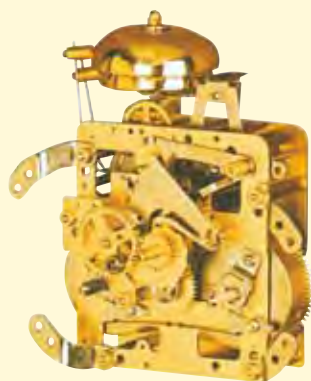


RIF.46

Bim/Bam 8 days



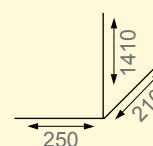
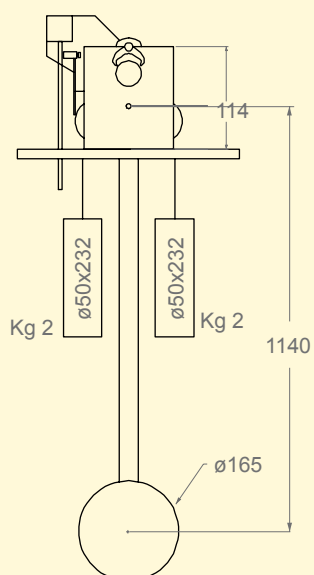
RIF.46 KIT



RIF.47

Bim/Bam 14 days

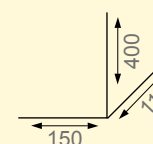
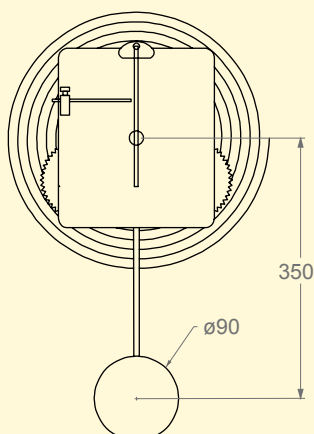
RIF.47 KIT



RIF.59

Bim/Bam 8 days

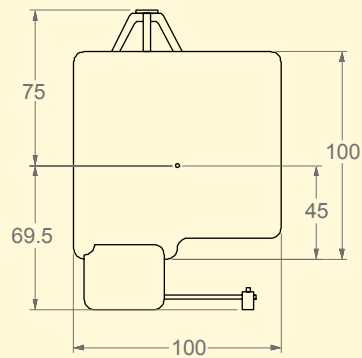
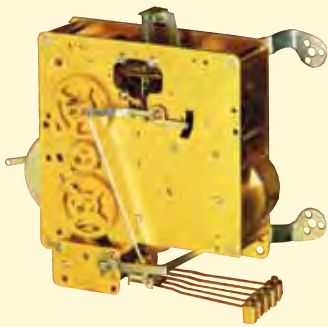
RIF.59 KIT



RIF.58

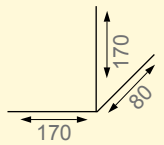
Bim - 8 days

RIF.58 KIT

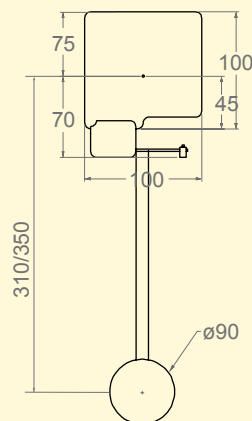


RIF.62

Westminster - 8 days

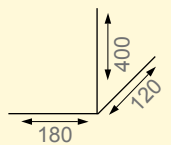


RIF.62 KIT

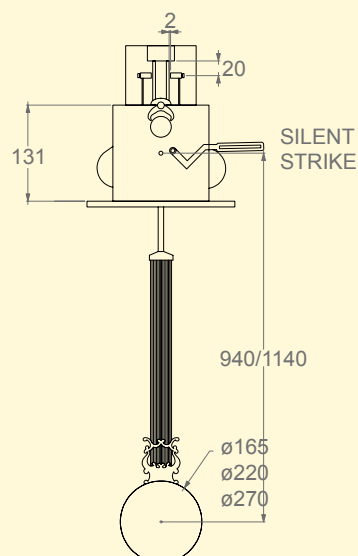


RIF.50/52

Westminster 8 days

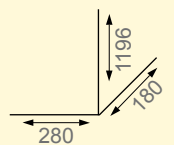


RIF.50/52 KIT

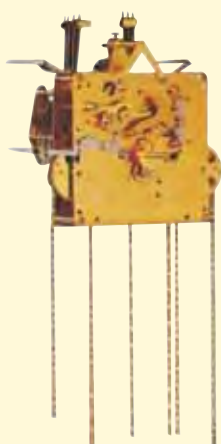


RIF.53

Westminster 8 days

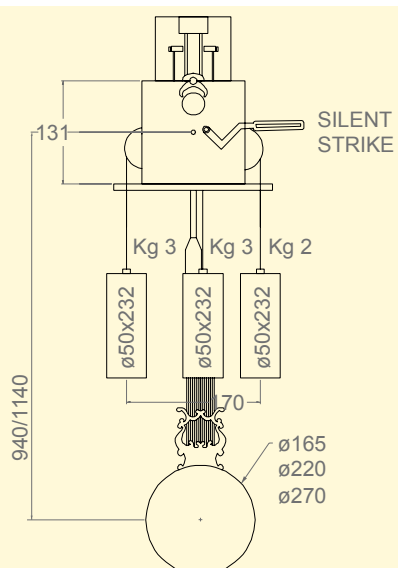


RIF.53 KIT

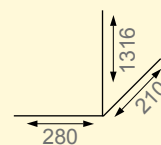


RIF.43/44

Westminster 8 days

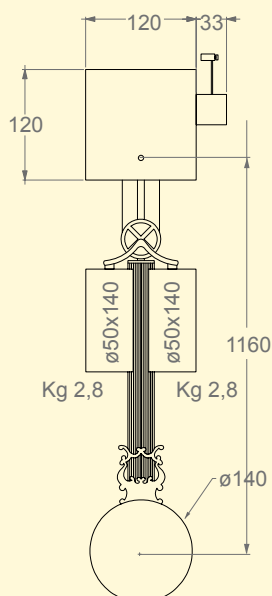


RIF.43/44 KIT

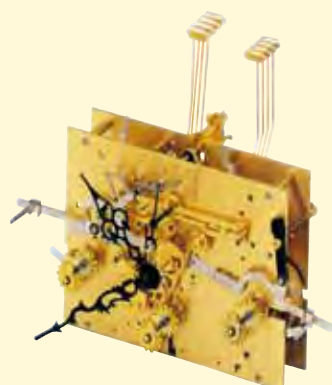
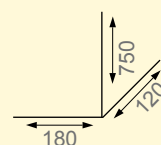


RIF.61

Westminster - 8 days

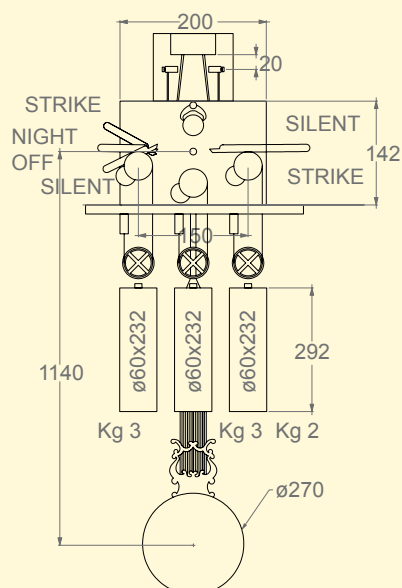


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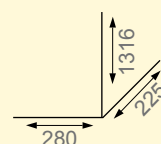


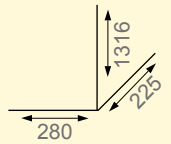
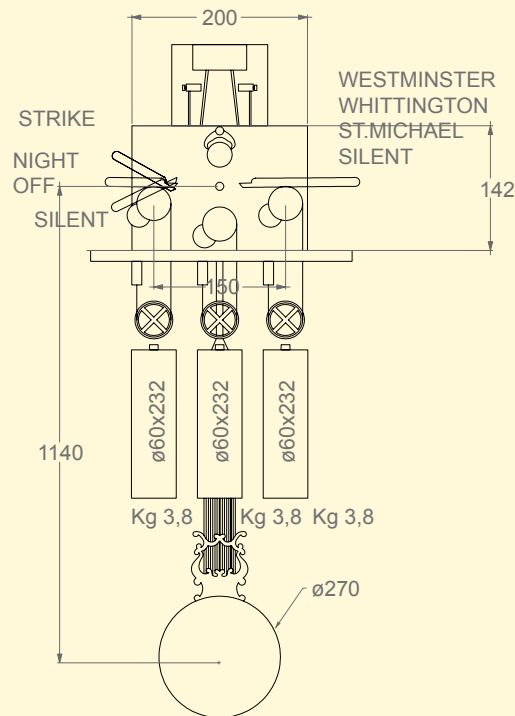
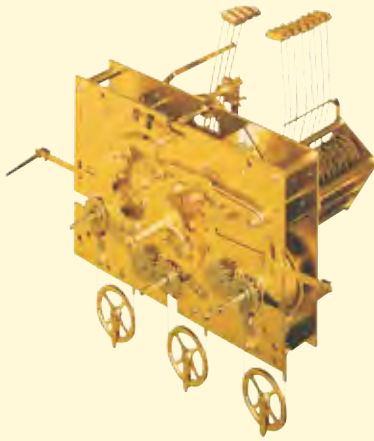
RIF.63

Westminster - 8 days



RIF.63 KIT

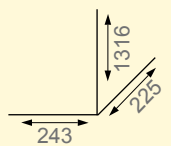
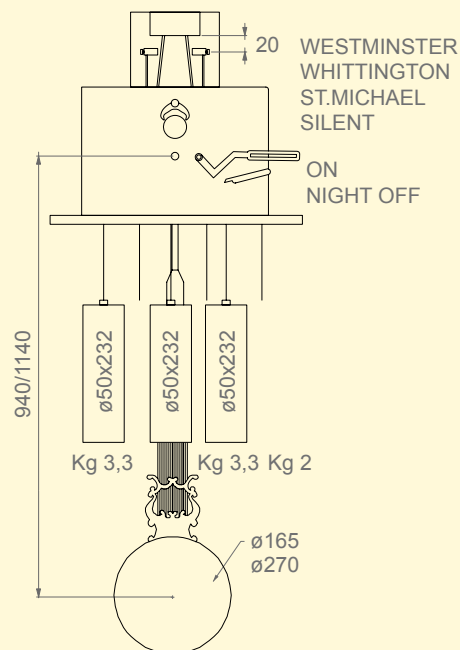




RIF.51

Westminster, Whittington, St.Michael
8 days

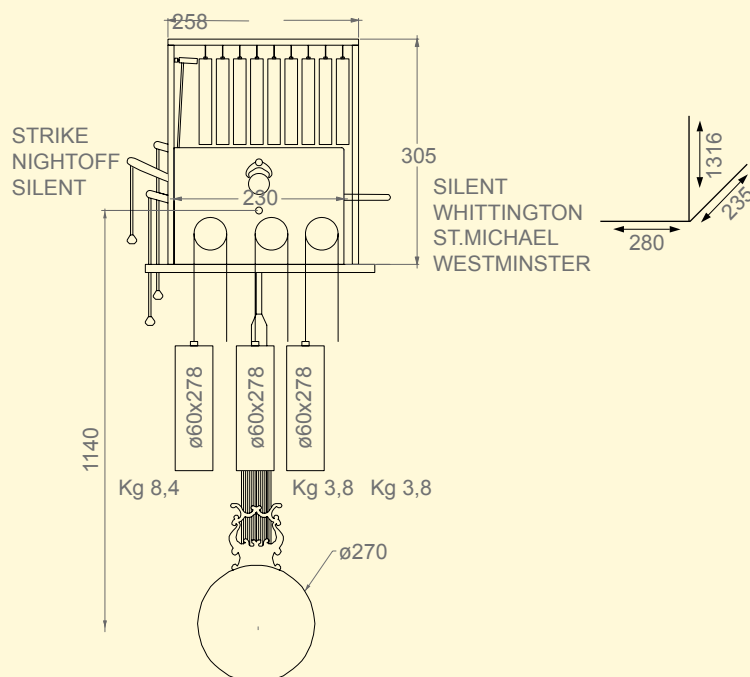
RIF.51 KIT



RIF.56/57

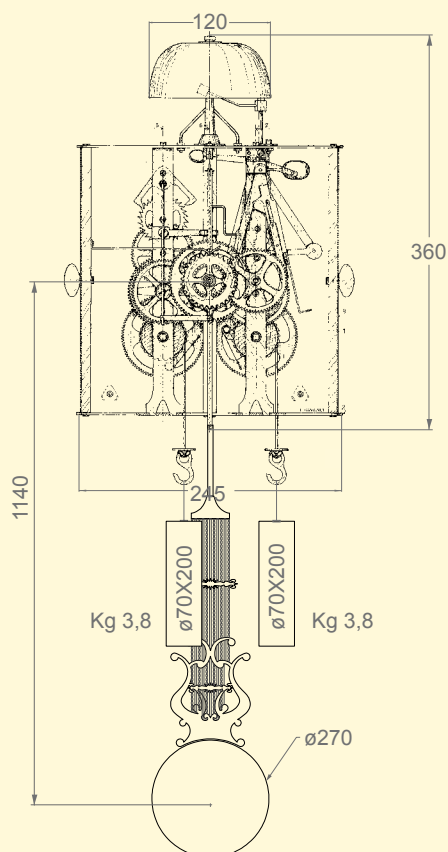
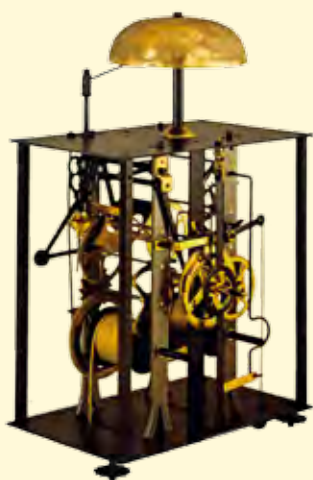
Westminster, Whittington, St.Michael
8 days

RIF.56/57 KIT



RIF.65

Westminster, Whittington, St.Michael
8 days

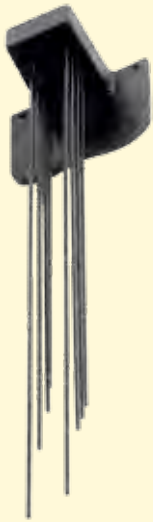


RIF.66

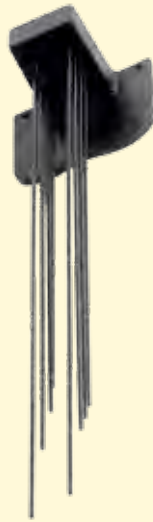
Bim - 8 days



RIF.66 KIT



1. 8X50



2. 8X56



3. 5X20



4. 5X35



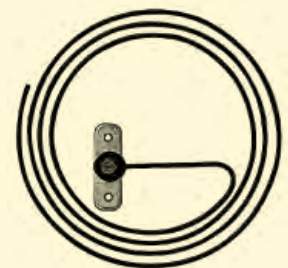
5. 12X56



6. 12X50



7. 3X20



8. 12



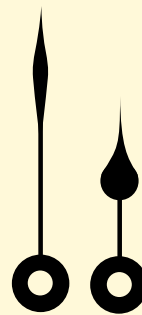
34. 70/25



51. 105/70



70. 121/87



71. 63/44



72. 24



75. 42



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ITALIA
Gruppo Manifatturiero

GALLO Clock



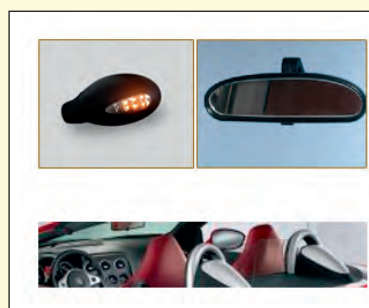
clock@galloitaly.com

GALLO Wood



wood@galloitaly.com

GALLO Tech



tech@galloitaly.com



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