



Schloss Fürstenstein



Catalog No. 4

1924

FOREWORD

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1924 Gustav Becker Catalogue No.4

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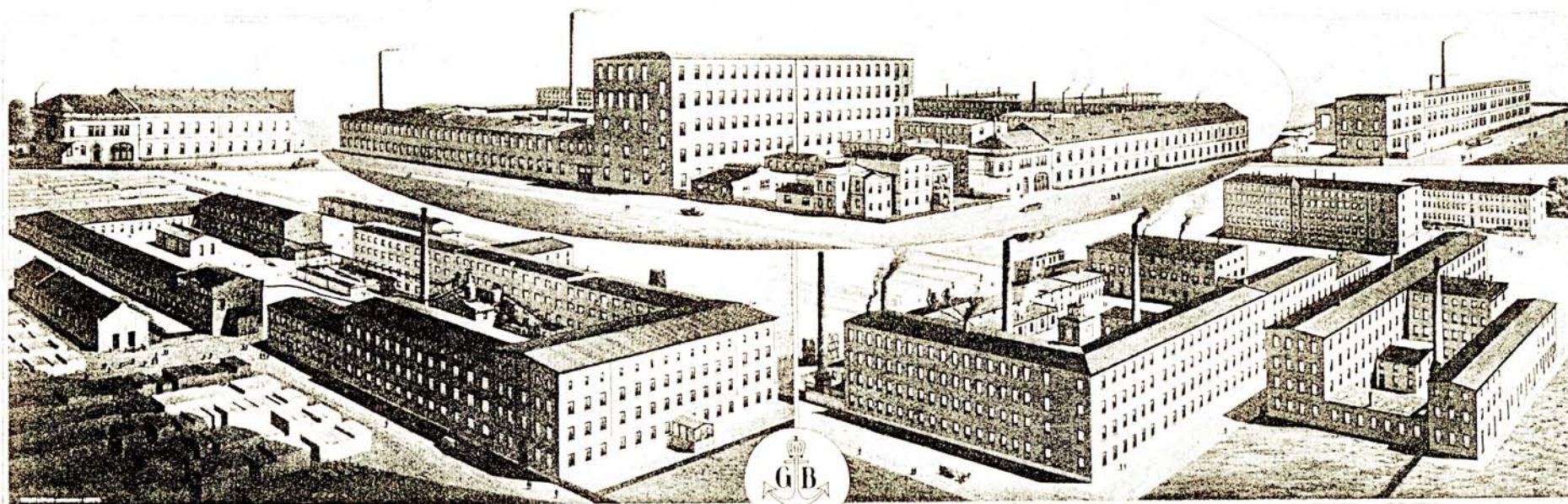
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VEREINIGTE FREIBURGER UHRENFABRIKEN AKT.-GES.
INCL. VORMALS GUSTAV BECKER
FREIBURG IN SCHLESSEN.

Inhalt

	Seite		Seite
II. Kleine Reiseweckeruhren	10—11	VIII. Jahresuhren	133—135
III. Reiseweckeruhren	21—27	IX. Tischuhren	141—195
IV. Weckeruhren nach amerikan. System	31—54	X. & XI. Federzug-Regulateure	221—241
IV a. Schreibtischuhren	53—54	XII. Gewicht-Regulateure	261—274
V. Küchenuhren	61—87	XIV. Moderne Wand- und Salonuhren	301—398
VI. Einsatz-Rundrahmen-Bürouhren	91—110	XV. Hausuhrwerke und Hausuhren	401—475
VII. Marineuhren	121—127	XVI. Sekunden-Regulateure	481—488

Contents

	page		page
II. Small Traveller's Alarm Clocks	10—11	VIII. 400 day Clocks	133—135
III. Traveller's Alarm Clocks	21—27	IX. Bracket Clocks	141—195
IV. Alarm Clocks, american Movement	31—54	X. & XI. Spring Regulators	221—241
IV a. Fancy Clocks	53—54	XII. Weight Regulators	261—274
V. Kitchen Clocks	61—87	XIV. Wall Clocks modern style	301—398
VI. Fitting Clocks, Dial- and Office Clocks	91—110	XV. Hall Clock Movements and Hall Clocks	401—475
VII. Ship Lever Clocks	121—127	XVI. Weight Regulators with Second	481—488

Repertoire

	page		page
II. Réveils Miniatures de Voyage	10—11	VIII. Pendules 400 Jours	133—135
III. Réveils de Voyage	21—27	IX. Pendules à Poser	141—195
IV. Réveils système américain	31—54	X. & XI. Régulateurs à Ressorts	221—241
IV a. Pendulettes	53—54	XII. Régulateurs à Poids	261—274
V. Pendules de Cuisine	61—87	XIV. Régulateurs modernes	301—398
VI. Cadres, Oeils de Boeuf, Cadres pour Bureaux	91—110	XV. Mouvements et Pendules de Parquet	401—475
VII. Habitacles de Marine	121—127	XVI. Régulateurs à seconde morte	481—488

Lista de los Relojes

	pag.		pag.
II. Despertadores pequeños de Viaje	10—11	VIII. Relojes de 400 Dias	133—135
III. Despertadores de Viaje	21—27	IX. Relojes de Sobremesa	141—195
IV. Despertadores americanos	31—54	X. & XI. Reguladores á Resorte	221—241
IV a. Pequeños Relojes de Sobremesa	53—54	XII. Reguladores á Pesas	261—274
V. Relojes para Cocina	61—87	XIV. Reguladores modernos	301—398
VI. Relojes de Ancla de Embutir — Ojos de Buey Relojes de Oficina	91—110	XV. Máquinas y Relojes de Antesala	401—475
VII. Relojes Marinos	121—127	XVI. Reguladores á Pesas con Instantero	481—488

Nummern-Verzeichnis

Index of Numbers

Suite de Numerós

Lista de los Números

No.	Seite pag.	No.	Seite pag.	No.	Seite pag.	No.	Seite pag.	No.	Seite pag.
1—4	161	417	180	576—582	227	1964	54	3010	236
5—40	22	428	168	586	229	1965—1966	51	3018—3027	231—232
74—77	25	429	176	601	11	1967	54	3111—3112	321
78—88	27	430	185	700—760	33	1968	51	3142—3145	341
126	241	431	176	814	229	1969—1972	53	3146—3147	335
151—152	93	432	170	901—903	36	1983	470	3158—3159	321
161—164	65	434	176	905—911	38	2062—2067	54	3160—3161	323
165—171	69—70	435	178	944—952	42	2069—2072	53	3162—3163	326
178—184	82	436	176	1250—1251	110	2302	170	3165—3169	323
185	70	437	180	1260	105	2490	473	3248—3249	366
186—192	86	438—439	191	1268	396	2493	472	3267—3268	351
193—198	87	440—441	195	1269	392	2582	473	3269—3270	353
201—204	277	442	185	1270	396	2586—2588	475	3271—3274	361
290—291	163	443	178	1273	395	2596	473	3279	366
329—336	143	444	179	1274	392	2597	472	3277—3280	346
337	150	445	95	1275	395	2621—2622	460	3281—3284	364—365
338	147	446—447	100	1276	392	2636—2638	445	3285—3288	345
339	144	449—450	95	1321	241	2639	446	3285F/1—3	348
340—341	145	450 D	98	1554	268	2640 F	463	3291	346
342	147	453—454	93	1725	265	2641—2642	466	3292	351
343	145	455	95	1733	268	2643	463	3293	353
344—345	144	462—463	126	1820	488	2644	446	3296—3297	335
346	148	464	127	1829	265	2651—2652	434	3324—3401	236
347	151	472	127	1832	488	2653—2654	431	3744—3746	391
348	155	476—503	135	1833—1834	485	2655—2656	434	4111—4113	386
349—350	152	508	106	1835	488	2657—2658	431	4761—4764	376
360	147	511—527	225	1836	485	2659—2660	438	4766—4767	379
361—362	155	540	316	1846—1871	274	2663—2664	456	4768—4769	374
363	148	548—558	311	1892—1893	398	2665—2666	467	4770—4772	380
364—365	149	559—560	316	1900	263	2667	457	4775—4776	370
408	179	563	311	1962	54	2668	458	4777—4778	382
412—415	187	564	316	1963	51	3004	229		

II.

Miniatur - Reisewecker - Uhren



Small Travellers Alarm Clocks



Réveils Miniatures de Voyage



Despertadores pequeños de Viaje

30 stünd. Weckerwerk mit massiven Trieben, Ankergang

1 day Alarm, Lever Movement with solid Pinions Mouvement 30 heures à réveil avec pignons massifs, Echappement circulaire
Despertadores 30 horas, Máquina con pinones macizos Escape áncora á volante

No. 601 Pipin

**Messinggehäuse vernickelt, kirschrot,
burgunderrot oder blau emailliert,
Emailzifferblatt unter Glas**

Brass Case nickelled, cherry red,
Burgundy colour or blue. Enamel dial with Glass



Boîte en laiton nickelé, rouge cerise,
rouge Bourgogne ou bleu emailé,
Cadran emailé sous verre.

Caja en latón niquelado, color de guinda,
color de Bourgogne ó azul esmaltado

Höhe, Height, Hauteur, Alto $6\frac{1}{2}$ cm = $2\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 5 „ = 2 „

No. 601 Pipin im Etui

Feines dunkelrotes Lederetui

Showing Leather Case
Eerin en cuir rouge
Cofrecito en cuero rojo



III.

Reisewecker-Uhren



Traveller's Alarm Clocks

Réveils de Voyage



Despertadores de Viaje

30 stünd. massives Weckerwerk, Ankergang

1 day Alarm, solid Lever Movement

Mouvement massif 30 heures à réveil, Echappement circulaire

Despertadores 30 horas, Máquina fina maciza, Escape áncora

No. 5 Octogon

Messinggehäuse gelb oder vernickelt

Gilt or nickelled Brass Case

Boîte en laiton jaune ou nickelé

Caja de latón ó niquelado



Zifferblatt unter Glas

Dial with Glass

Cadran avec verre

Esfera con vidrio

Höhe, Height, Hauteur, Alto 8 cm = 3 1/4 inches

Breite, Width, Largeur, Ancho 8 " = 3 1/4 "

No. 7 Paris

Messinggehäuse altkupfer oder schwarz matt

Coppered or black Brass Case

Boîte en laiton cuivré ou noir

Caja de latón cobre viejo ó negro mate



Höhe, Height, Hauteur, Alto 9 cm = 3 1/2 inches

Breite, Width, Largeur, Ancho 8 " = 3 1/4 "

100 St. (p.) sort. net. ca. 36 kg, brut. ca. 60 kg, ca. 0,115 chm

No. 40 London

Metallgehäuse vernickelt, mattgold, kirschrot, burgunderrot, schwarz oder blau emalliert

Nickelled, gilt, cherry red, Burgundy colour, blue or black Enamel Metal Case

Boîte en métal nickelé, doré mat, rouge cerise, rouge Bourgogne, bleu ou noir émaillé

Caja en metal niquelado, dorado mate, color de guinda, color de Bourgogne, azur ó negro esmaltado

No. 40 London

Zifferblatt unter Glas

Dial with Glass

Cadran avec verre

Esfera con vidrio



No. 40 R

Radiumzifferblatt und Zeiger

Radium figures and hands

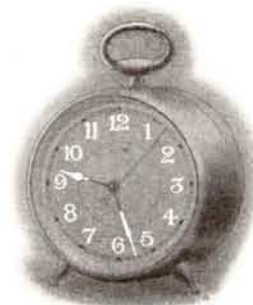
Cadran et aiguilles avec Radium

Manecillas y números con Radium

Höhe, Height, Hauteur, Alto 10 cm = 4 inches

Breite, Width, Largeur, Ancho 7 " = 2 3/4 "

No. 40 R. London



Höhe, Height, Hauteur, Alto 10 cm = 4 inches

Breite, Width, Largeur, Ancho 7 " = 2 3/4 "

100 St. (p.) net. ca. 45 kg, brut. ca. 72 kg, ca. 0,131 chm

30 stünd. massives Weckerwerk, Ankergang

1 day Alarm, solid Lever Movement

Mouvement massif 30 heures á réveil, Echappement circulaire

Despertadores 30 horas, Máquina fina maciza, Escape áncora

Holzgehäuse, Zifferblatt unter Glas — Wood Cases, dial with Glass — Boîtes en bois, cadrans sous verre
Cajas de madera, esfera con vidrio

No. 74

Eiche — Oak — Chêne — Roble



Höhe, Height, Hauteur, Alto $11\frac{1}{2}$ cm = $4\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho $9\frac{1}{2}$ „ = $3\frac{3}{4}$ „

No. 75

Eiche — Oak — Chêne — Roble



Höhe, Height, Hauteur, Alto $12\frac{1}{2}$ cm = 5 inches
Breite, Width, Largeur, Ancho 9 „ = $3\frac{1}{2}$ „

No. 77

Mahagoni imitiert — Mahogany imitated
Façon Acajou — Caoba imitada



Höhe, Height, Hauteur, Alto $9\frac{1}{2}$ cm = $3\frac{6}{8}$ inches
Breite, Width, Largeur, Ancho $8\frac{1}{2}$ „ = $3\frac{3}{8}$ „

No. 76

Mahagoni imitiert mit schwarzem Sockel

Mahogany imitated with black Base
Façon Acajou avec pied noir
Caoba imitada con zócalo negro



Höhe, Height, Hauteur, Alto $9\frac{1}{2}$ cm = $3\frac{6}{8}$ inches
Breite, Width, Largeur, Ancho 17 „ = $6\frac{3}{4}$ „

30 stünd. massives Weckerwerk, Ankergang

1 day Alarm, solid Lever Movement

Mouvement massif 30 heures à réveil, Echappement circulaire

Despertadores 30 horas, Máquina fina maciza, Escape áncora

Holzgehäuse, Zifferblatt unter Glas

— Wood Cases, Dial with Glass —
Boîtes en bois, cadrans sous verre
Cajas de madera, esfera con vidrio

No. 78



**Mahagoni imitiert
oder Kirschbaum poliert**

Imitated Mahogany
or Polished cherry wood

Façon Acajou ou Bois de cerisier

Caoba imitada ó Cerezo pulido

No. 79



Höhe, Height, Hauteur, Alto 12 cm = 4 3/4 inches
Breite, Width, Largeur, Ancho 9 1/2 " = 3 3/4 "

Höhe, Height, Hauteur, Alto 13 cm = 5 inches
Breite, Width, Largeur, Ancho 9 1/2 " = 3 3/4 "

No. 88

Eiche — Oak — Chêne — Roble



Höhe, Height, Hauteur, Alto 13 cm = 5 inches
Breite, Width, Largeur, Ancho 16 " = 6 1/4 "

No. 81

Mahagoni imitiert oder Kirschbaum poliert

Imitated Mahogany or Polished cherry wood — Façon Acajou ou Bois de cerisier — Caoba imitada ó Cerezo pulido



Höhe, Height, Hauteur, Alto 10 1/2 cm = 4 inches
Breite, Width, Largeur, Ancho 11 1/2 " = 4 1/2 "

No. 83



Höhe, Height, Hauteur, Alto 9 cm = 3 1/2 inches
Breite, Width, Largeur, Ancho 20 1/2 " = 8 "

100 St. (p.) sort. net. ca. 50 kg, brut. ca. 80 kg, ca. 0,206 cbm

IV.

Wecker-Uhren

nach amerikanischem System in Metall- und Holzgehäusen



Alarm Clocks

Americain Movement in Metal- or Wood Cases



Réveils

Mouvement système américain en boîtes métal et bois



Despertadores

Máquina americana en cajas de metal y madera

30 stünd. Ankergang, kleines Werk

1 day Alarm, Small Lever Movement

30 heures, Echappement circulaire, petit Mouvement

30 horas, Escape áncora, Máquina pequeña

No. 700 Globe

Vernickeltes Zinkgehäuse

Nickelled zinc Case

Boîte zinc nickelé

Caja de zinc niquelado



Höhe, Height, Hauteur, Alto 16½ cm = 6½ inches

No. 750 Atlas

Vernickeltes oder verkupfertes Zinkgehäuse

Nickelled or coppered zinc Case

Boîte zinc nickelé ou cuivré

Caja de zinc niquelado ó cobrilo



Höhe, Height, Hauteur, Alto 18½ cm = 7¼ inches

No. 752 Pirol



Höhe, Height, Hauteur, Alto 18½ cm = 7¼ inches

**Vernickeltes oder verkupfertes
Zinkgehäuse**

Nickelled or coppered zinc Case

Boîte zinc nickelé ou cuivré

Caja de zinc niquelado ó cobrilo



Höhe, Height, Hauteur, Alto 18½ cm = 7¼ inches

100 St. (p.) sort. net. ca. 50 kg, brut. ca. 74 kg, ca. 0 227 cbm

30 stünd. Ankergang, großes Werk

1 day Alarm, Large Lever Movement

30 heures, Echappement circulaire, grand Mouvement

30 horas, Escape áncora, gran Máquina

No. 901 }
No. 903 } Baby

No. 901

**Vernickeltes Zinkgehäuse,
Messingrückwand**

Nickelled zinc Case, brass back
Boîte zinc nickelé, couvercle en laiton
Caja en zinc niquelado respaldo
en latón



No. 903

**Messinggehäuse vernickelt,
verkupfert oder kirschrot**

Nickelled, coppered or cherry red
Brass Case
Boîte laiton nickelé, cuivré ou
rouge cerise
Caja en latón niquelado, cobrilo ó
color de guinda

Höhe, Height, Hauteur, Alto $19\frac{1}{2}$ cm = $7\frac{3}{4}$ inches

No. 901 }
No. 903 } R

Radium-Zifferblatt & -Zeiger
Radium figures and hands



Chiffres et aiguilles avec Radium
Manecillas y números con Radium

30 stünd. Ankergang, großes Werk

1 day Alarm, Large Lever Movement

30 heures, Echappement circulaire, grand Mouvement

30 horas, Escape áncora, gran Máquina

No. 905 | Clio
No. 906 |



No. 905 907 909

**Vernickeltes Zinkgehäuse,
Messingrückwand**

Nickelled zinc Case, brass back
Boîte zinc nickelé, couvercle en laiton
Caja en latón niquelado, respaldo en latón

No. 907 | Mars
No. 908 |



Höhe, Height, Hauteur, Alto 20½ cm = 8¼ inches

Höhe, Height, Hauteur, Alto 20½ cm = 8¼ inches

No. 906 908 910

**Messinggehäuse vernickelt, verkupfert
oder kirschrot**

Nickelled, coppered or cherry red Brass Case
Boîte laiton nickelé, cuivré ou rouge cerise
Caja de latón niquelado, cobrilo ó color de guinda

No. 909 | Juno
No. 910 |



No. 911 Zeus



No. 911 Zeus

Gehäuse altmessing

Old Brass Case
Boîte en laiton antique
Caja de latón viejo

Höhe, Height, Hauteur, Alto 20½ cm = 8¼ inches

Höhe, Height, Hauteur, Alto 20½ cm = 8¼ inches

100 St. (p.) sort. net. ca. 64 kg, brut. ca. 90 kg, ca. 0,290 cbm

30 stünd. Ankergang, großes Werk

1 day Alarm, Large Lever Movement

30 heures, Echappement circulaire, grand Mouvement

30 horas, Escape áncora, gran Máquina

No. 944 | Duplo
No. 945 |



No. 944 948 951

**Vernickeltes Zinkgehäuse,
Messingrückwand**

Nickelled zinc Case, brass back

Boîte zinc nickelé, couvercle en laiton

Caja de latón niquelado, respaldo en latón

No. 945 949 952

**Messinggehäuse vernickelt, verkupfert
oder kirschrot**

Nickelled, coppered or cherry red Brass Case

Boîte en laiton nickelé, cuivré ou rouge cerise

Caja de latón niquelado,
cobrilo ó color de guinda

Höhe, Height, Hauteur, Alto 17 cm = 6 3/4 inches

No. 948 | Castor
No. 949 |



Höhe, Height, Hauteur, Alto 20 cm = 8 inches

100 St. (p.) sort. net. ca. 75 kg, brut. ca. 100 kg, ca. 0,350 cbm

No. 951 | Repeat
No. 952 |



Repetierwecker

Intermittent Alarm — Réveil à Répétition

Despertador con Repetición

Höhe, Height, Hauteur, Alto 16 cm = 6 1/4 inches



Höhe, Height, Hauteur, Alto 16 cm = 6 1/4 inches

50 St. (p.) sort. net. ca. 45 kg, brut. ca. 65 kg, ca. 0,150 cbm

30 stünd. Ankergang, großes Werk

1 day Alarm, Large Lever Movement

30 heures, Echappement circulaire, grand Mouvement

30 horas, Escape áncora, gran Máquina

No. 1965

Nußbaum imitiert

Walnut imitated — Façon Noyer — Nogal imitado



Höhe, Height, Hauteur, Alto 16 1/2 cm = 6 1/2 inches
Breite, Width, Largeur, Ancho 13 „ = 5 „

No. 1966

Nußbaum imitiert

Walnut imitated — Façon Noyer — Nogal imitado

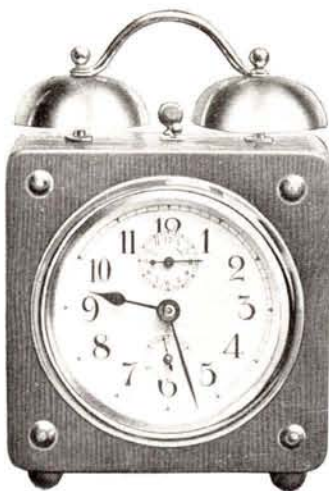


Höhe, Height, Hauteur, Alto 19 cm = 7 1/2 inches
Breite, Width, Largeur, Ancho 16 „ = 6 1/4 „

No. 1963

Nußbaum imitiert

Walnut imitated — Façon Noyer — Nogal imitado



Höhe, Height, Hauteur, Alto 19 cm = 7 1/2 inches
Breite, Width, Largeur, Ancho 13 „ = 5 „

No. 1968

Nußbaum imitiert

Walnut imitated — Façon Noyer — Nogal imitado



Höhe, Height, Hauteur, Alto 20 1/2 cm = 8 inches
Breite, Width, Largeur, Ancho 14 1/2 „ = 5 3/4 „

30 stünd. Ankergang, großes Werk, Silberzifferblatt

1 day Time or Alarm, Large Lever Movement, Silvered dial 30 heures, Echappement circulaire, grand Mouvement, Cadran argenté
30 horas. Escape áncora, Máquina grande, Esfera plateada

No. 1970 & 2070

Mahagoni imitiert

Mahogany Colour — Façon Acajou — Caoba imitada



Höhe, Height, Hauteur, Alto 17 cm = 6 ³/₄ inches
Breite, Width, Largeur, Ancho 14 ¹/₂ „ = 5 ³/₄ „

No. 1971 & 2071

Mahagoni imitiert

Mahogany Colour — Façon Acajou — Caoba imitada



Höhe, Height, Hauteur, Alto 17 cm = 6 ³/₄ inches
Breite, Width, Largeur, Ancho 18 „ = 7 „

No. 1970 & 1971 1 Tag Wecker — 1 day Alarm — 30 heures à réveil — 30 horas despertador

No. 2070 & 2071 1 Tag Gehwerk — 1 day Time Piece — 30 heures simple — 30 horas de movimiento solo

No. 1969 & 2069

Buche nußbaum- oder eichenfarbig

Walnut or Oak Colour — Façon Noyer ou Chêne
Nogal ó Roble imitado



Höhe, Height, Hauteur, Alto 17 cm = 6 ³/₄ inches
Breite, Width, Largeur, Ancho 15 „ = 6 „

No. 1972 & 2072

Buche nußbaum- oder eichenfarbig

Walnut or Oak Colour — Façon Noyer ou Chêne
Nogal ó Roble imitado



Höhe, Height, Hauteur, Alto 16 cm = 6 ¹/₂ inches
Breite, Width, Largeur, Ancho 31 „ = 12 ¹/₄ „

No. 1969 & 1972 1 Tag Wecker — 1 day Alarm — 30 heures à réveil — 30 horas despertador

No. 2069 & 2072 1 Tag Gehwerk — 1 day Time Piece — 30 heures simple — 30 horas de movimiento solo

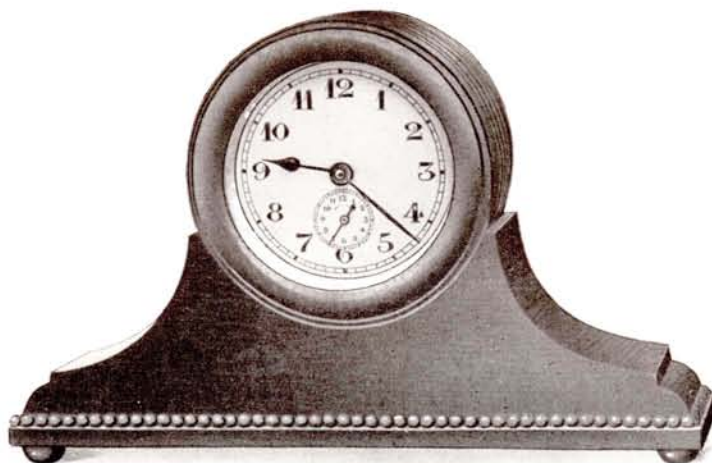
30 stünd. Ankergang, großes Werk, Silberzifferblatt

1 day Time or Alarm, Large Lever Movement, Silvered dial 30 heures, Echappement circulaire, grand Mouvement, Cadran argenté
30 horas, Escape áncora, Máquina grande, Esfera plateada

No. 1967 & 2067

Nußbaum, Eiche oder Mahagoni imitiert

Walnut, Oak or imitated Mahogany — Noyer, Chêne ou Façon Acajou — Nogal, Roble ó Caoba imitada



Höhe, Height, Hauteur, Alto 18 cm = 7 inches
Breite, Width, Largeur, Ancho 28½ " = 11¼ "

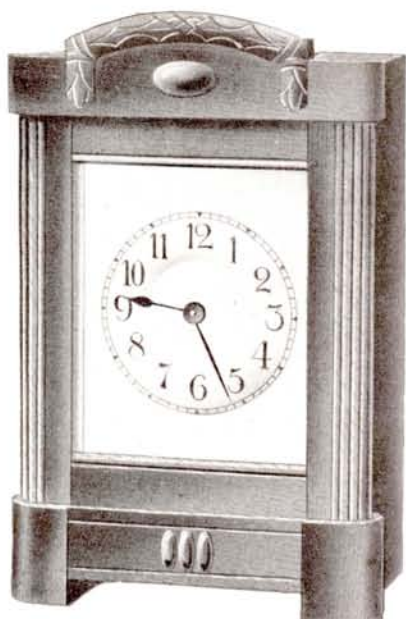
No. 1962 1964 1967 1 Tag Wecker — 1 day Alarm — 30 heures à réveil — 30 horas despertador

No. 2062 2064 2067 1 Tag Gehwerk — 1 day Time Piece — 30 heures simple — 30 horas de movimiento solo

No. 1962 & 2062

Nußbaum imitiert

Walnut imitated — Façon Noyer
Nogal imitada



Höhe, Height, Hauteur, Alto 24½ cm = 9¾ inches
Breite, Width, Largeur, Ancho 15½ " = 6¼ "

No. 1964 & 2064

Nußbaum, Eiche od. Mahagoni imitiert

Walnut, Oak or imitated Mahogany
Noyer, Chêne ou Façon Acajou
Nogal, Roble ó Caoba imitada



Höhe, Height, Hauteur, Alto 21½ cm = 8½ inches
Breite, Width, Largeur, Ancho 15 " = 6 "

60 St. (p.) sort. net. ca. 70 kg. brut. ca. 95 kg. ca. 0,400 cbm

V.

Küchen-Uhren



Kitchen Clocks

Pendules de Cuisine



Relojos para Cocina

1 day Time Piece Lever Movement

1 Tag Gehwerk, Ankergang
1 jour simple, Echappement circulaire

1 dia de movim. solo, Escape áncora

Porzellanteller mit farbigen Verzierungen

Decorated china dials — Cadrans porcelaine décorée — Esfera de porcelana con decoraciones

No. 161



Durchmesser 24 cm
Diameter 9 1/2 inches
Diamètre 24 cm
Diámetro 24 cm

No. 162



Porzellanteller mit farbigen Verzierungen

Decorated china dials — Cadrans porcelaine décorée — Esfera de porcelana con decoraciones

No. 163



Durchmesser 24 cm
Diameter 9 1/2 inches
Diamètre 24 cm
Diámetro 24 cm

No. 164



1 day Time Piece Lever Movement

1 Tag Gehwerk, Ankergang
1 jour simple, Echappement circulaire

1 dia de movim. solo, Escape áncora

No. 171

Steingut mit rosa Verzierungen

Painted and decorated Faïence dial
Cadran de faïence avec décorations roses
Esfera de loza con decoraciones de rosa



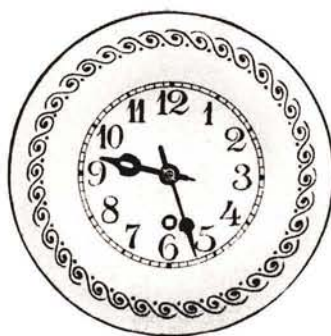
Durchmesser 21 cm
Diamètre 21 cm

Diameter 9 $\frac{1}{2}$ inches
Diámetro 24 cm

No. 165

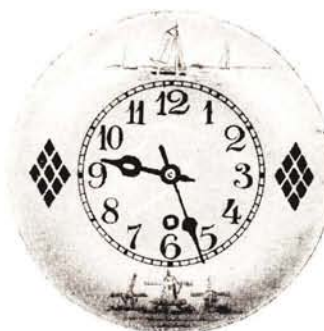
Emaillteller weiß mit blau

White enamel dial with blue decorations
Cadran émail blanc avec bleu
Esfera esmalte blanco con pintura azul



Durchmesser 22 cm
Diamètre 22 cm

No. 166



Diameter 8 $\frac{3}{4}$ inches
Diámetro 22 cm

1 Tag Gehwerk, Ankergang

1 day Time Piece Lever Movement — 1 jour simple, Echappement circulaire — 1 día de movim. solo, Escape áncora á volante

No. 167

Porzellanteller mit farbigen Verzierungen

Decorated china dial
Cadran porcelaine décorée
Esfera de porcelana con decoraciones

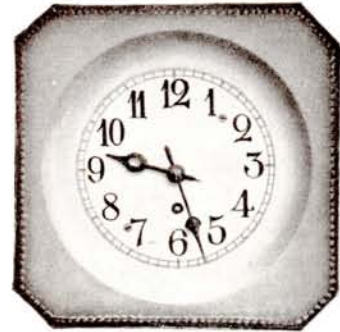


Durchmesser 20 cm Diameter 8 inches
Diamètre 20 cm Diámetro 20 cm

No. 168

Gebräunter Porzellanteller

Tanned china dial
Cadran porcelaine brunie
Esfera de porcelana de color moreno



Durchmesser 22 cm Diameter 8 1/2 inches
Diamètre 22 cm Diámetro 22 cm

48 St. (p.) sort. net. ca. 30 kg, brut. ca. 70 kg, ca. 0.410 cbm

14 Tag Gehwerk, Pendelgang

14 day Time, Pendulum

15 jours simple à balancier

15 dias de movim. solo de péndola

No. 185

Steingut mit blauen Verzierungen

Earthenware dial with blue Decorations
Cadran de faïence avec décorations bleues
Esfera de loza con pintura azul



Durchmesser 29 cm Diameter 11 1/2 inches
Diamètre 29 cm Diámetro 29 cm

24 St. (p.) sort. net. ca. 62 kg, brut. ca. 90 kg, ca. 0.550 cbm

14 Tag Gehwerk, Pendelgang

14 day Time, Pendulum

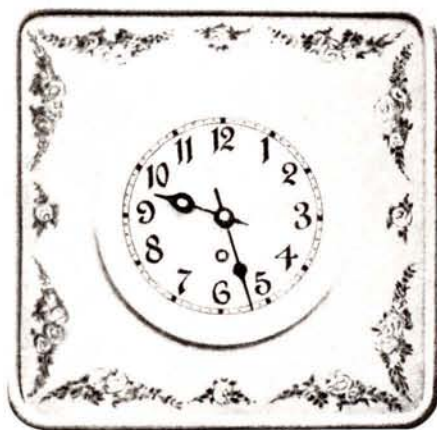
15 jours simple à balancier

15 dias de movim. solo de péndola

No. 178

Steingut mit rosa Verzierungen

Earthenware dial with pink Decorations
Cadran de faïence avec décorations en rose
Esfera de loza con pintura de rosa

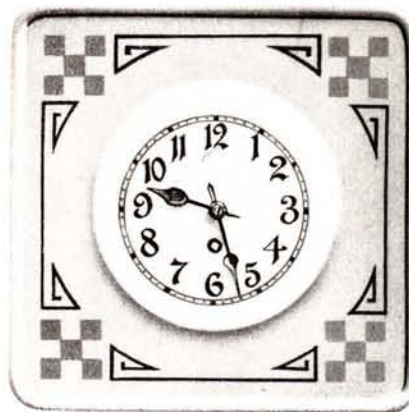


Durchmesser 29 cm Diameter 11½ inches
Diamètre 29 cm Diámetro 29 cm

No. 183

Steingut mit schwarz und blauen Verzierungen

Earthenware dial with black and blue Decorations
Cadran de faïence avec décorations noires et bleues
Esfera de loza con pintura negra y azul

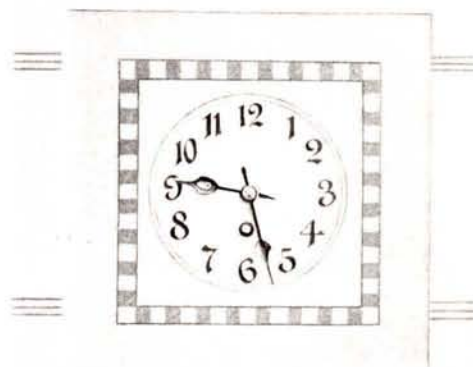


Durchmesser 29 cm Diameter 11½ inches
Diamètre 29 cm Diámetro 29 cm

No. 184

Steingut mit schwarz und blauen Verzierungen und weißlackiertem Holzrahmen mit blauen Linien

Earthenware Case with black and blue Decorations
and white varnished wood-frame with blue lines
Boîte en faïence avec décorations noires et bleues et cadre
en bois verni blanc avec les lignes bleues
Caja de loza con decoraciones negras y azules y marco en
madera barnizada blanco con líneas azules

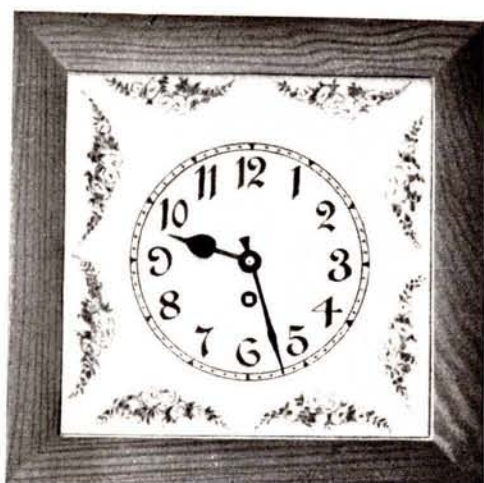


Durchmesser 32 cm Diameter 12½ inches
Diamètre 32 cm Diámetro 32 cm

No. 179

Steingut mit rosa Verzierungen und Eichenrahmen

Earthenware Case with pink Decorations and Oak Frame
Boîte en faïence avec décorations roses et cadre en Chêne
Caja de loza con decoraciones rosas y marco en Roble



Durchmesser 32 cm Diameter 12½ inches
Diamètre 32 cm Diámetro 32 cm

14 Tag Gehwerk, Pendelgang

14 day Time, Pendulum

15 jours simple à balancier

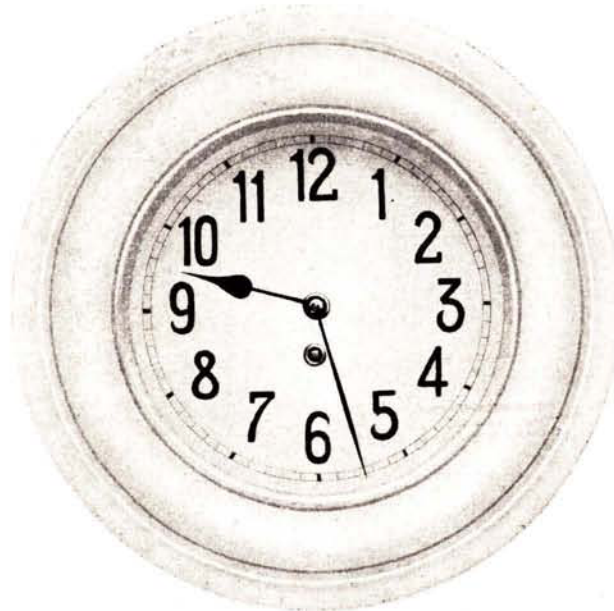
15 dias de movim. solo de péndola

No. 186 (7")

No. 187 (8")

Zifferblatt unter Glas

Dial with Glass
Cadran sous verre
Esfera con vidrio



No. 186

Durchmesser Diameter 31 cm =
Diamètre Diámetro 12 1/4 inches

No. 187

Durchmesser Diameter 33 1/2 cm =
Diamètre Diámetro 13 1/4 inches

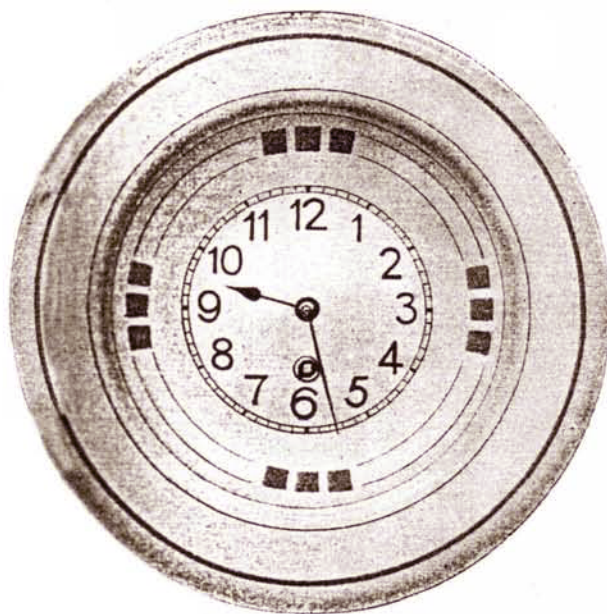
Weißlack Durchmesser 30 cm Diameter 12 inches

White lacquered Wood Cases with Diamètre 30 cm Diámetro 30 cm and with ornaments blue

Cajas de madera, pinturas blancas y azules

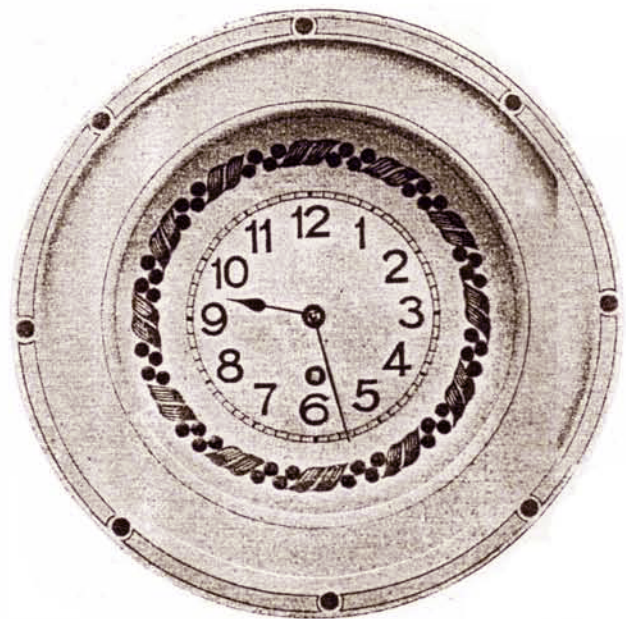
No. 191

No. 192



Emailzifferblatt unter Glas

Enamel dial with Glass
Cadran émail sous verre
Esfera esmalte con vidrio



Durchmesser 30 cm Diameter 12 inches
Diamètre 30 cm Diámetro 30 cm

Durchmesser 30 cm Diameter 12 inches
Diamètre 30 cm Diámetro 30 cm

14 Tag Gehwerk, Pendelgang

14 day Time, Pendulum

15 jours simple à balancier

15 dias de movim. solo de péndola

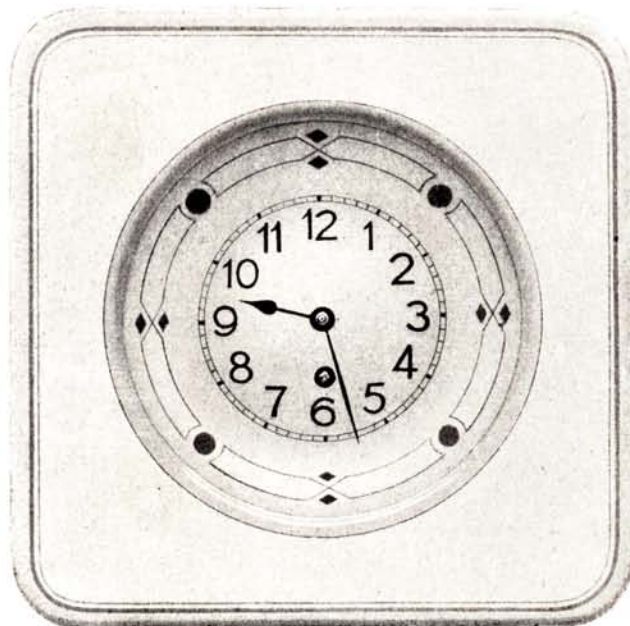
No. 193

Weißlackiertes Holzgehäuse mit blauen Verzierungen

White lacquered Wood Case with blue Decorations

Boîte en bois verni blanc avec ornements bleus

Caja de madera, pinturas blancas y azules



Emailzifferblatt unter Glas

Enamel dial with Glass

Cadran émail avec verre

Esfera esmalte con vidrio

Durchmesser 31 cm

Diameter 12 1/4 inches

Diamètre 31 cm

Diámetro 31 cm

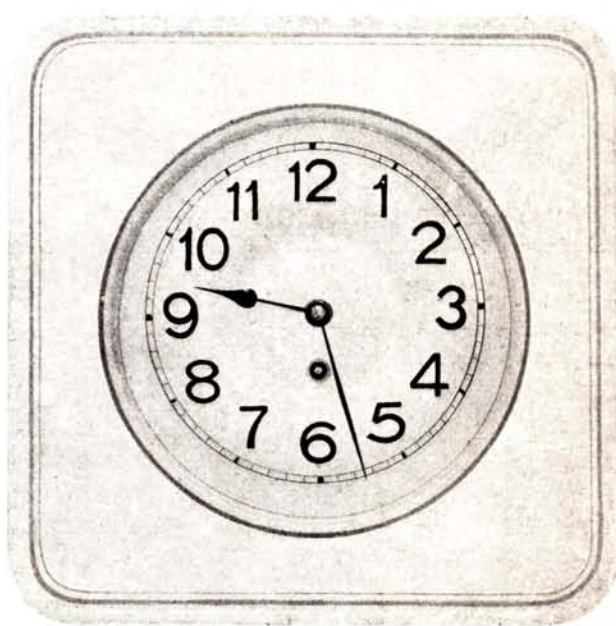
No. 194

Weißlackiertes Holzgehäuse mit Goldlinien

White lacquered Wood Case with gilt lines

Boîte en bois verni blanc avec lignes dorées

Caja de madera, pinturas blancas líneas doradas



Durchmesser 31 cm

Diameter 12 1/4 inches

Diamètre 31 cm

Diámetro 31 cm

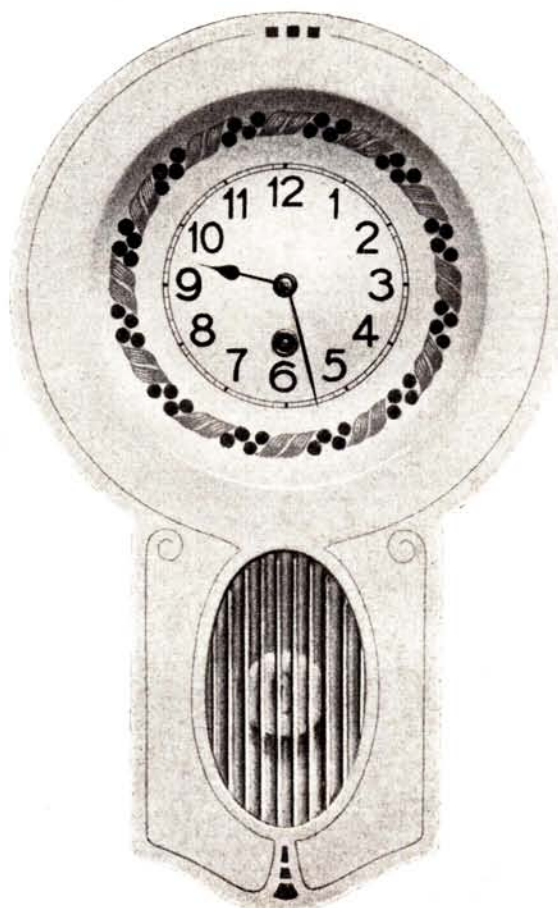
No. 198

Weißlackiertes Holzgehäuse mit blauen Verzierungen

White lacquered Wood Case with blue Decorations

Boîte en bois verni blanc avec ornements bleus

Caja de madera, pinturas blancas y azules



Zifferblatt unter Glas

Dial with Glass

Cadran avec verre

Esfera con vidrio

Weiß Emailzifferblatt mit grün und gelben Verzierungen

White Enamel dial with green and yellow Decorations

Cadran émail blanc décoré vert et jaune

Esfera esmalte blanco con pintura verde y amarilla

Höhe, Height, Hauteur, Alto 45 1/2 cm 18 inches

Breite, Width, Largeur, Ancho 28 " 11 "

12 St. (p.) sort. net. ca 55 kg, brut. ca. 85 kg, ca. 0,360 cbm

VI.

Einsatzuhren

Rundrahmenuhren Kontoruhren
Saaluhren



Fitting Clocks Dial Clocks Office Clocks



Cadres Oeils de Boeuf
Cadres pour Bureaux & Grandes Salles



Relojos de Ancla de Embutir
Ojos de Buey Relojos de Oficina y Sala

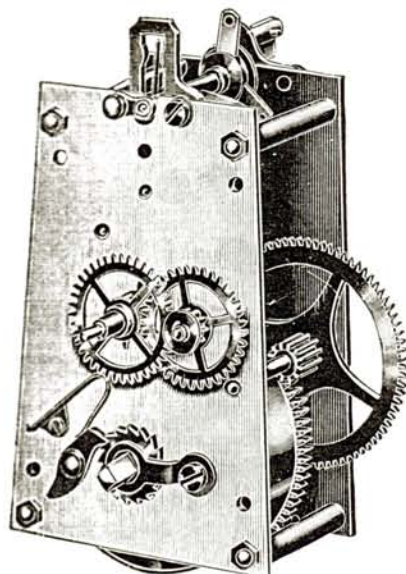
Werke für Runduhren.

Movements for Dial Clocks.

Mouvements pour Oeils de Boeuf.

Máquinas por Ojos de Buey

Sag. H.
Sag



9 × 5 × 6 cm
3 1/2 × 2 × 2 3/8 inches

Sag. H.

14 Tag Gehwerk, Pendelgang mit Hohltrieben

14 day Pendulum Time Piece with lantern Pinions

15 jours sans sonnerie avec pignons lanternes

15 días de movimiento solo con piñones americanos

Sag.

14 Tag Gehwerk, Pendelgang mit massiven Trieben

14 day Pendulum Time Piece with solid Pinions

15 jours sans sonnerie avec pignons massifs

15 días de movimiento solo con piñones macizos

Ag.

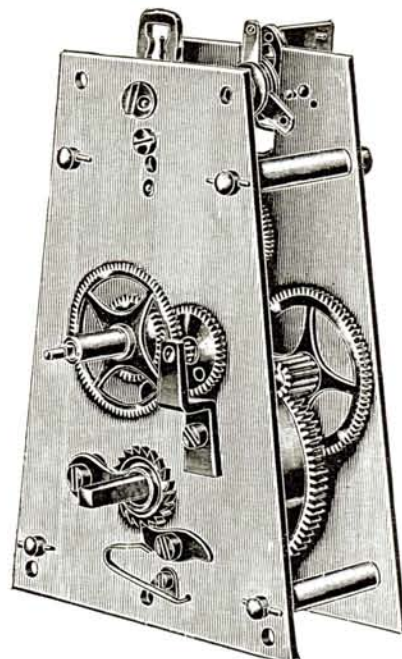
14 Tag massiv Gehwerk, Pendelgang

14 Tag solid Pendulum Time Piece

15 jours sans sonnerie mouvement massif

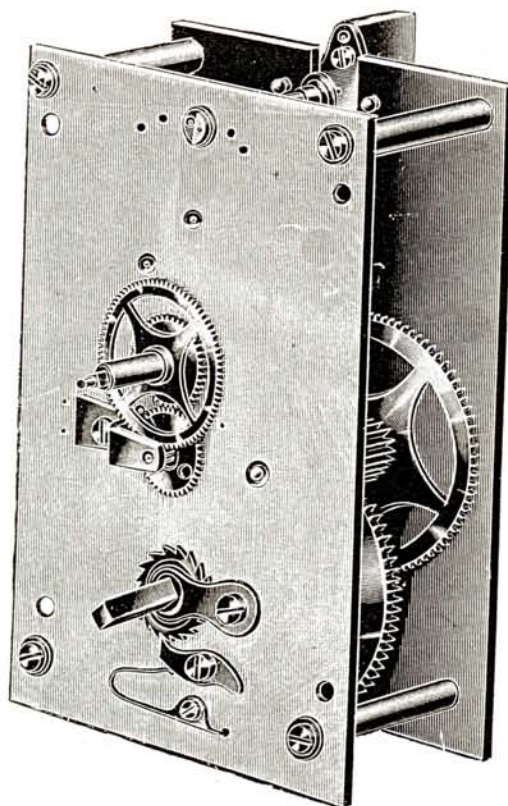
15 días de movim. solo Máquina fina maciza

Ag.



11,3 × 8 × 5 cm
4 1/2 × 3 1/8 × 2 inches

Ag. extra



12 × 8 cm
4 3/4 × 3 1/8 inches

Extra massives 14 Tag Gehwerk

Best extra solid 14 day Time movement

Mouvement fort massif soigné extra 14 jours sans sonnerie

Máquina fina maciza solida
14 días de movimiento solo

14 Tag Gehwerk, Pendelgang oder 8 Tag konstantes Anker-Gehwerk

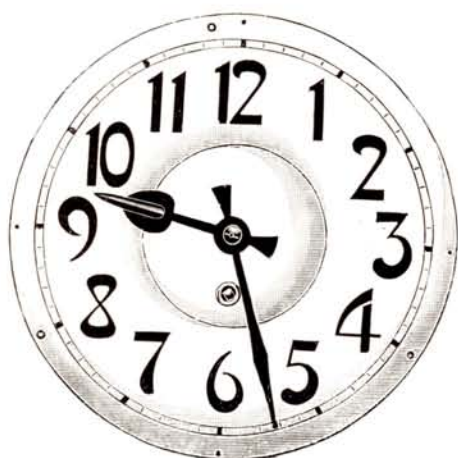
14 day Time, Pendulum or 8 day Time good strong Lever Movement — 15 jours simple à balancier ou 8 jours simple, Echappem. circulaire

15 dias de movim. solo de péndola ó 8 dias de movim. solo, Escape áncora

No. 151 Fix III

Ohne Lünette

Without Bezel, Sans Lünette, Sin Aro



No. 152 Fix IV

Polierte Messinglünette

Polished Brass Bezel, Lunette cuivre poli, Aro en latón pulido



No. 453

(8") Fix I

Polierte Messinglünette, Polished Brass Bezel

Lunette cuivre poli Aro en latón pulido

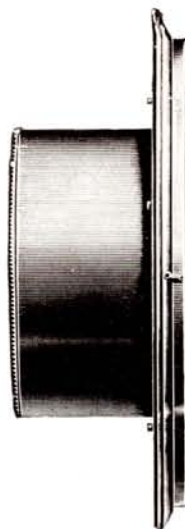


No. 454

(10") Fix II

Polierte Messinglünette, Polished Brass Bezel

Lunette cuivre poli Aro en latón pulido



Durchmesser 23 $\frac{1}{2}$ cm Diameter 9 $\frac{1}{4}$ inches
Diamètre 23 $\frac{1}{2}$ cm Diámetro 23 $\frac{1}{2}$ cm

Werkkapsel

Movement box

Boîte du mouvt.

Caja del mecanismo

Durchmesser 16 $\frac{1}{2}$ cm
Tiefe 7 $\frac{1}{2}$ cm
Diameter 6 $\frac{1}{2}$ inches
Depth 3 inches

Diamètre 16 $\frac{1}{2}$ cm
profondeur 7 $\frac{1}{2}$ cm

Diámetro 16 $\frac{1}{2}$ cm
profundidad 7 $\frac{1}{2}$ cm

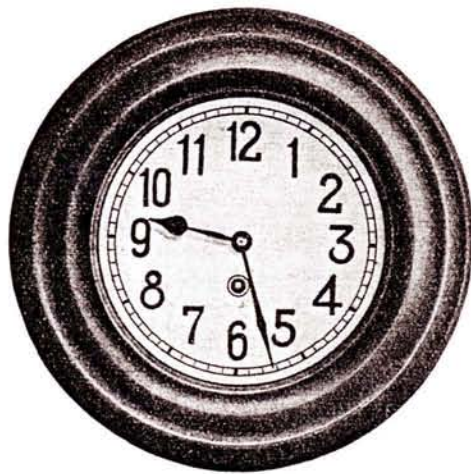
Durchmesser 29 cm Diameter 11 $\frac{1}{2}$ inches
Diamètre 29 cm Diámetro 29 cm

36 St. (p.) net. ca. 72 kg. brut. ca. 100 kg ca. 0,634 cbm

24 St. (p.) net. ca. 75 kg. brut. ca. 105 kg ca. 0,584 cbm

No. 445

Ohne Glas, Without Glass, Sans verre, Sin vidrio



No. 445 & 449 G

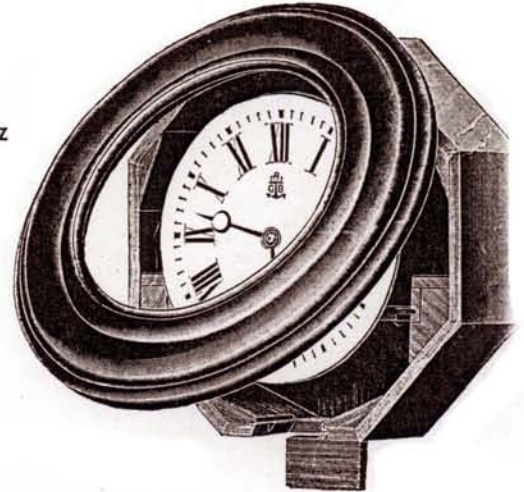
Nußbaumfarbig, Buche hell od. schwarz

Colour Walnut, light or black
Couleur Noyer, clair ou noir
Color Nogal, claro ó negro

No. 445	36	St.	6"	= ca. 0,634 cbm
	36	"	7"	= " 0,703 "
	24	"	8"	= " 0,619 "
	24	"	9"	= " 0,710 "
	18	"	10"	= " 0,682 "
	18	"	12"	= " 0,936 "

No. 449 G

Mit Glas, With Glass, Avec verre, Con vidrio



No. 455 & 450

No. 455

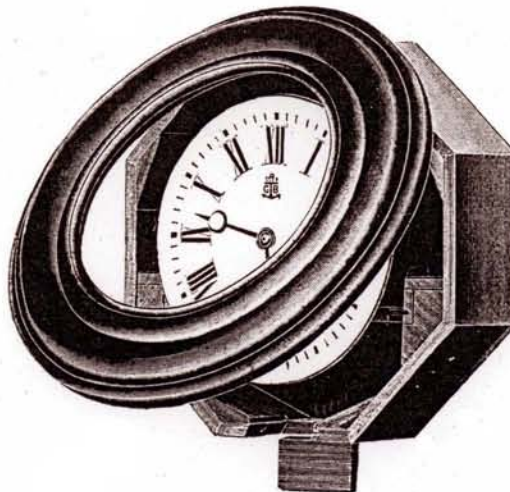
Nußbaumfarbig, Buche hell, Mahagoni-
farbig oder schwarz

gewölbtes Glas in Messingreifen

Colour Walnut, light, Mahogany or black,
Convex Glass in Brass Bezel

Couleur Noyer, clair, Acajou ou noir, Lunette
avec verre bombé

Color Nogal, claro, Caoba ó negro, Marco con
vidrio arqueado



No. 450

Echt Nußbaum, Eiche oder schwarz

fournierter Hinterkasten,

gewölbtes Glas in Messingreifen

Solid Walnut, Oak or black, Convex
Glass in Brass Bezel

Vrai Noyer, Chêne ou noir, Lunette
avec verre bombé

Sólido Nogal, Roble ó negro, Marco
con vidrio arqueado

No. 449 G	36	St.	6"	= ca. 0,783 cbm	18	St.	10"	= ca. 0,772 cbm
	36	"	7"	= " 1,013 "	18	"	12"	= " 0,996 "
	24	"	8"	= " 0,756 "	6	"	15"	= " 0,790 "
	24	"	9"	= " 0,860 "	2	"	18"	= " 0,431 "

No. 450, 455 werden unter den No. 450 a, 455 a mit flachem Glas mit darunter liegendem Messingsprengreifen geliefert

No. 450, 455 can be had under No. 450 a, 455 a with plain Glass in standing Brass Bezel

No. 450, 455 sont livrés sous No. 450 a, 455 a avec verre plat serti en cercle oblique en cuivre

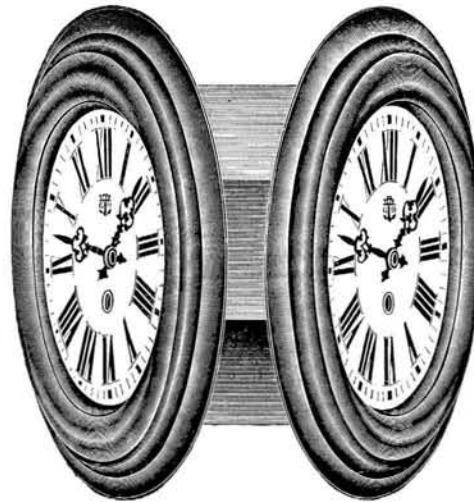
No. 450, 455 son suministrados bajo los Nos 450 a, 455 a con vidrio plano

		nur No. 450, 455						nur No. 450						
		6"		7"	8"	9"	10"	12"	15"	18"	21"	24"		
Zifferblatt - Durchmesser	von	No. 445, 449 G, 450, 455	{	16	18 ¹ / ₂	21	23 ¹ / ₂	26	31 ¹ / ₂	39 ¹ / ₂	47	55	63	cm
Diameter of dial	of													
Diamètre du cadran	du													
Diámetro de la esfera	de			6 ¹ / ₄	7 ¹ / ₄	8 ¹ / ₄	9 ¹ / ₄	10 ¹ / ₄	12 ¹ / ₄	15 ¹ / ₂	18 ¹ / ₂	21 ¹ / ₂	24 ³ / ₄	inches
Rahmen - Durchmesser	von	No. 450	{	29	31 ¹ / ₂	35 ¹ / ₂	39	43	49	59	67 ¹ / ₂	76	83 ¹ / ₂	cm
Diameter of frame	of													
Diamètre du cadre	du													
Diámetro del marco	de			11 ¹ / ₂	12 ¹ / ₂	14	15 ¹ / ₄	17	19 ¹ / ₄	23 ¹ / ₄	26 ¹ / ₂	30	33	inches
Rahmen - Durchmesser	von	No. 449 G, 455	{	29	31 ¹ / ₂	34	37 ¹ / ₂	42	48	—	—	—	—	cm
Diameter of frame	of													
Diamètre du cadre	du													
Diámetro del marco	de			11 ¹ / ₂	12 ¹ / ₂	13 ¹ / ₂	14 ³ / ₄	16 ¹ / ₂	19	—	—	—	—	inches
Rahmen - Durchmesser	von	No. 445	{	27	30	33	36	39	45	—	—	—	—	cm
Diameter of frame	of													
Diamètre du cadre	du													
Diámetro del marco	de			10 ³ / ₄	12	13	14 ¹ / ₄	15 ¹ / ₄	17 ³ / ₄	—	—	—	—	inches

No. 450 D

2 Rahmen in echt Nußbaum, schwarz
oder echt Eiche

2 Frames in solid Walnut, black or solid Oak
2 Cadres en vrai Noyer, noir ou vrai Chêne
2 Marcos de Nogal sólido, negro ó Roble sólido



Zifferblätter unter Glas

Dials with Glasses in Brass Bezels
Cadran avec lunettes
Esferas con vidrios

Zifferblattabstand 10 cm

Distance of the dials 4 inches

Distance des cadrans 10 cm
 $\frac{1}{2}$

Distancia de las esferas 10 cm

Zifferblatt-Durchmesser	9"	10"	12"	15"	18"	21"	24"	
Diameter of dial	} 23 $\frac{1}{2}$	27	31 $\frac{1}{2}$	39	47	55	63	cm
Diamètre du cadran								
Diámetro de las esferas								inches
	9 $\frac{1}{4}$	10 $\frac{3}{4}$	12 $\frac{1}{2}$	15 $\frac{1}{2}$	18 $\frac{1}{2}$	21 $\frac{3}{4}$	24 $\frac{3}{4}$	
Rahmen-Durchmesser	} 39 $\frac{1}{2}$	42	48	59	67	76	84	cm
Diameter of frame								
Diamètre du cadre								inches
Diámetro total	15 $\frac{1}{2}$	16 $\frac{1}{2}$	19	23 $\frac{1}{4}$	26 $\frac{1}{2}$	30	33	

No. 446

Nußbaumfarbig, Buche hell, Mahagonifarbig oder schwarz

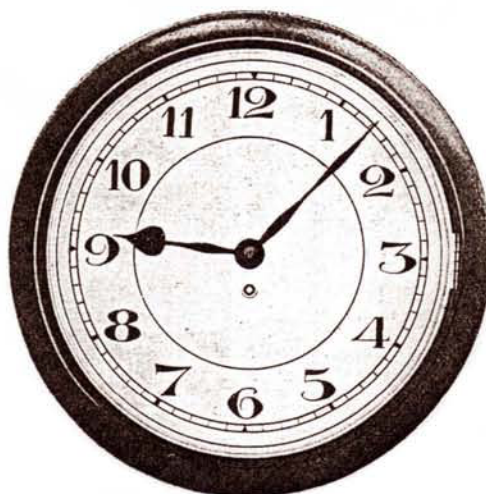
Colour Walnut — clear — Mahogany or black

Couleur Noyer — clair — Acajou ou noir

Color Nogal — claro — Caoba ó negro

Lunette mit flachem Glas,
Rahmen und Lunette aufklappbar

Brass Bezel with plain Glass
Lunette avec verre plat
Marco con vidrio plano



12" = 31 1/2 cm weißes Lackzifferblatt

12 1/2 inches painted dial
Cadran tôle blanc 12" = 31 1/2 cm
Esfera barnizada blanca 12" = 31 1/2 cm

Durchmesser 31 1/2 cm Diameter 12 1/2 inches
Diamètre 31 1/2 cm Diámetro 31 1/2 cm

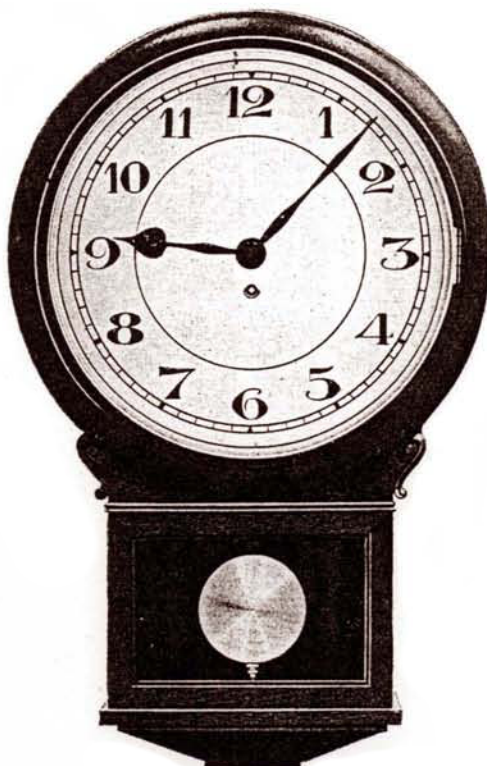
18 St. (p.) net. ca. 70 kg, brut. ca. 150 kg, ca. 0,935 cbm

No. 447

Eiche — Oak — Chêne — Roble

Lunette mit flachem Glas

Brass Bezel with plain Glass
Lunette avec verre plat
Marco con vidrio plano



12" = 31 1/2 cm weißes Lackzifferblatt

12 1/2 inches painted dial
Cadran tôle blanc 12" = 31 1/2 cm
Esfera barnizada blanca 12" = 31 1/2 cm

Höhe, Height, Hauteur, Alto 64 cm = 25 inches
Breite, Width, Largeur, Ancho 40 " = 15 3/4 "

6 St. (p.) net. ca. 65 kg, brut. ca. 120 kg, ca. 0,450 cbm

No. 1260

Uhr für Notwohnungen

Nußbaum oder Eiche

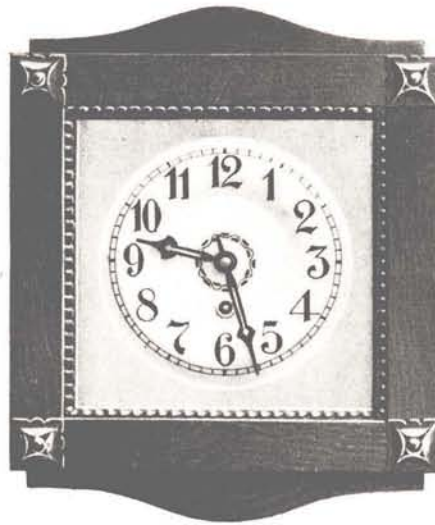
Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

20 cm Silberzifferblatt

Silvered dial 8 inches

Cadran argenté 20 cm

Esfera plateada 20 cm



Glattes Glas

Plain Glass

Verre plat

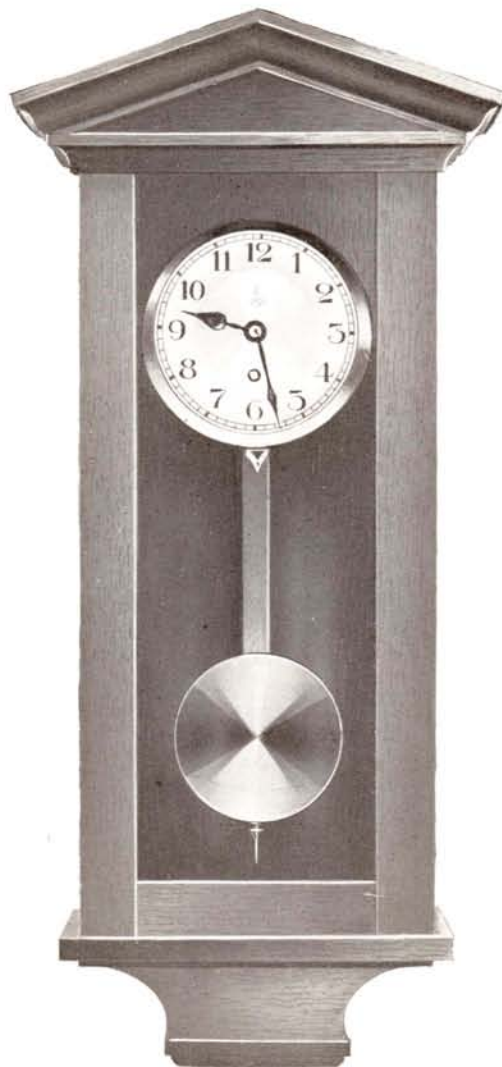
Vidrio ordinario

Höhe, Height, Hauteur, Alto 35 cm = 13 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 28 " = 11 "

No. 508

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



6" = 16 cm Silberzifferblatt
6 inches Silvered dial

Cadran argenté 16 cm
Esfera plateada 16 cm

Höhe, Height, Hauteur, Alto 72 $\frac{1}{2}$ cm = 28 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 33 " = 13 "

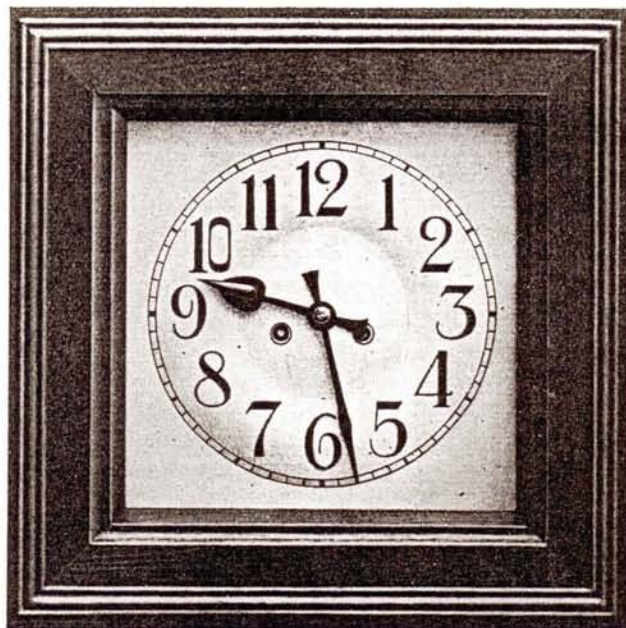
12 St. (p.) sort. net. ca. 65 kg, brut. ca. 130 kg, ca. 0,920 cbm

No. 1250

Eiche — Oak — Chêne — Roble

28 cm Silberzifferblatt

Silvered dial 11 inches
Cadran argenté 28 cm
Esfera plateada 28 cm



Glattes Glas

Plain Glass
Verre plat
Vidrio ordinario

Höhe, Height, Hauteur, Alto 42 cm = 16 inches
Breite, Width, Largeur, Ancho 42 „ = 16 „

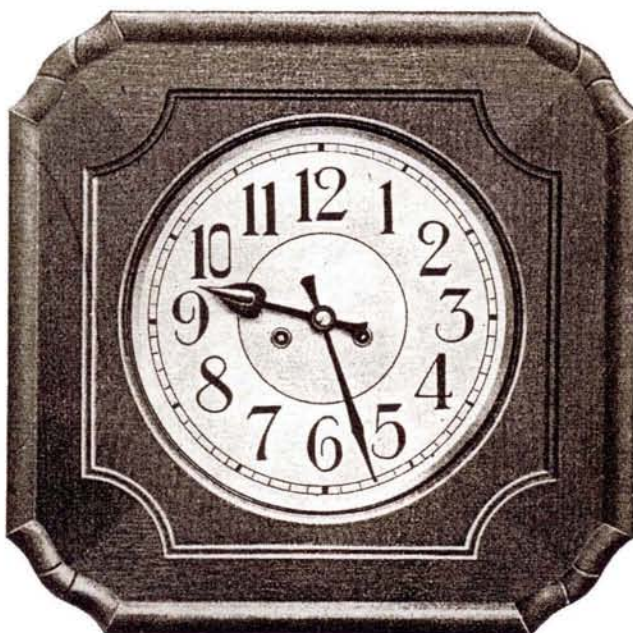
No. 1251

Eiche — Oak — Chêne — Roble

$\frac{1}{2}$

27 cm Silberzifferblatt

27 cm dial 10 $\frac{1}{2}$ inches



Cadran argenté 10" = 27 cm
Esfera plateada 10" = 27 cm

Höhe, Height, Hauteur, Alto 43 cm = 16 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 43 „ = 16 $\frac{1}{2}$ „

6 St. (p.) sort. net. ca. 58 kg, brut. ca. 90 kg, ca. 0,500 cbm

VII.

Marineuhren



Ship Lever Clocks

Habitacles de Marine



Relojes Marinos

8 Tag konstantes Anker-Gehwerk

8 day Time good strong Lever Movement — 8 jours simple, Echappement circulaire — 8 dias de movimiento solo, Escape áncora

Silberzifferblatt — Silvered dial — Cadran argenté — Esfera plateada

No. 462 Cabine

Nußbaum oder Eiche

Messinglünette auf 8 eckiger Messingauflage

Walnut or Oak
with Bezel and inlaid Brass Front
Boîte Noyer ou Chêne
avec lunette et devant en laiton
Caja Nogal ó Roble
con aro y lantera en latón



Durchmesser 25 cm Diameter 9 $\frac{3}{4}$ inches
Diamètre 25 cm Diámetro 25 cm

24 St. (p.) net. ca. 40 kg. brut. ca. 84 kg. ca. 0,400 cbm

No. 463

Nußbaum- oder eichenfarbig, geschnitzt,

Messinglünette

Carped Wood Case dark or clear with Brass Bezel

Boîte sculpté couleur noyer ou chêne avec
lunette en laiton

Caja esculpida, color Nogal ó Roble, con aro en latón



Durchmesser 23 cm Diameter 9 inches
Diamètre 23 cm Diámetro 23 cm

24 St. (p.) net. ca. 40 kg. brut. ca. 90 kg. ca. 0,372 cbm

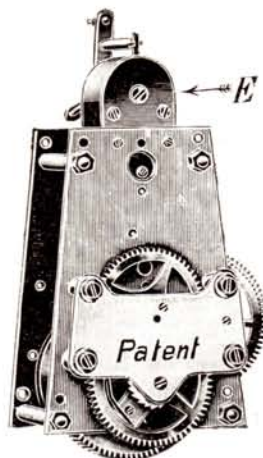
Werkansicht — Show of Movement — Dessin du mouvement — Ilustración de la máquina

8 Tag konstantes Anker-Gehwerk vorzügliche Regulierung

8 day Time piece, good strong lever Movement,
regulated very accutately

8 jours sans sonnerie, échappement circulaire soigné,
reglage très soigné

Máquina 8 días de movimiento solo, Escape áncora
de perfecta regulación



Staubdichtes Echappement mit 3 Steinen

Dustproof Escapement with 3 Stones
Echappement hermétique avec 3 pierres
Escape áncora con 3 piedras, protegido
contra el polvo

8 Tag konstantes Anker-Gehwerk

Werkabbildung siehe Seite 126

8 day Time good strong Lever Movement — 8 jours simple, Echappement circulaire — 8 dias de movimiento solo, Escape áncora

Show of movement see page 126

Dessin du mouvement voir page 126

Ilustración de la máquina véanse pag. 126

No. 472 Baro

Nußbaum- Eiche- oder Mahagoni imitiert

Imitated Walnut- Oak- or Mahogany
Façon Noyer- Chêne- ou Acajou
Imitación Nogal- Roble- ó Caoba



15 cm Silberzifferblatt

Silvered dial 6 inches
Cadran argenté 15 cm
Esfera plateada 15 cm

Durchmesser 21 cm Diameter 8 inches
Diamètre 21 cm Diámetro 21 cm

24 St. (p.) sort. net. ca. 40 kg, brut. ca. 84 kg, ca. 0,400 cbm

No. 464 Lloyd

Vernickeltes oder schwarzoxyd. Metallgehäuse

Facetteglas

Nickelled or black oxydised Brass Case,
Bevelled Glass

Boîte en métal nickelé ou oxydé noir,
Verre biseauté

Caja de metal niquelado ó oxidado de negro,
Cristal biselado



15 cm Silberzifferblatt

Silvered dial 6 inches
Cadran argenté 15 cm
Esfera plateada 15 cm

Durchmesser 20 cm Diameter 8 inches
Diamètre 20 cm Diámetro 20 cm

24 St. (p.) net. ca. 34 kg, brut. ca. 70 kg, ca. 0,340 cbm

VIII.

Jahresuhren



400 Day Clocks

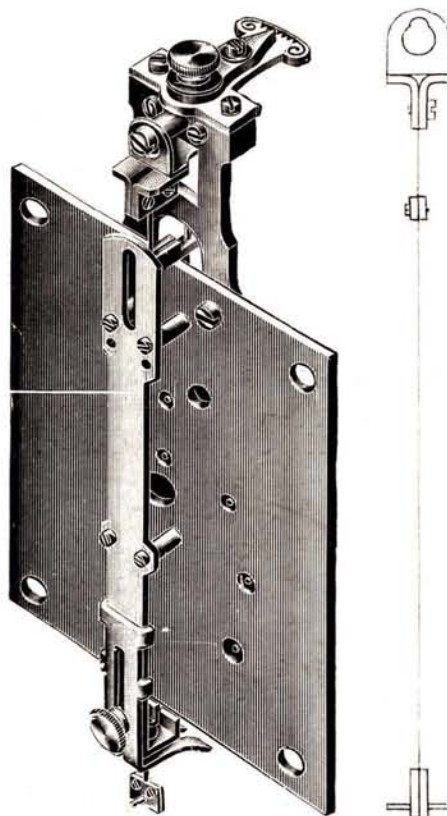
Pendules 400 Jours



Relojes de 400 Dias

Vorzüge der „G. B.“-Jahresuhren (Patent)

1. Die Pendelfeder ist während des Transportes durch eine verstellbare Schutzbrücke gesichert.
2. Die Pendelfeder ist mittelst einer Öse frei aufgehängt, kann daher leicht ohne Werkzeug aus- und eingehängt werden.
3. Die freie Aufhängung der Pendelfeder bewirkt eine bessere Regulierung der Uhr.
4. Der Ankerabfall kann mittelst eines Stellzeigers eingestellt und durch Stellschraube gesichert werden.



The Advantages of the "G. B." 400 Day Clocks

1. All these Clocks are fitted with a safety Bridge which protects the Suspension Spring during transit.
2. The Suspension Spring hangs in a much free-er position than before, as it is inserted quite loosely between a screw and a small pillar and can thus, if necessary be more easily taken out than the ordinary suspension spring.
3. As it hangs quite free, it will easily adapt itself to the position of the Clock and thus will contribute largely to a yet, more perfect time-keeping of these Clocks.
4. The setting in Beat Adjustment on the Top. The drop of the pallet can easily be regulated or timed with the Brass indicator underneath the Brass screw on top.

Les Avantages du Mouvement 400 jours «G. B.»

1. Nos mouvements 400 jours sont tous munis d'un pont de sûreté qui protège la suspension du balancier, trop souvent endommagée pendant le transport.
2. La lame de suspension se trouve librement accrochée à l'aide d'une porte à une vis d'acier; on peut l'enlever par un simple tour de main.
3. Le fait que la lame de suspension se trouve libre de tous côtés, ce qui n'a pas été fait à ce jour, augmente et facilite de beaucoup un réglage parfait de la pendule 400 jours.
4. La chute de l'ancre est facile à régler, moyennant une aiguille placée horizontalement. Une fois la rotation régulière obtenue, l'aiguille sera fixée à l'aide d'une vis bleue et la chute se trouvera garantie pour toujours.

Las Ventajas de los Relojes «G. B.» de 400 Dias

1. Para el transporte del reloj se han previsto todas las máquinas de un puente de protección, el cual preserva el resorte muy sensible de la péndola de cualquier daño durante el transporte.
2. El resorte de la péndola está suspendido libremente de un tornillo de acero por medio de un corchete; se puede sacar sin dificultad ninguna está péndola.
3. Esta suspensión nueva, desconocida hasta hoy, contribuye esencialmente al mejoramiento de la regulación de los relojes de un año de marcha.
4. El escape de áncora se regula cómodamente sirviéndose de la aguja indicadore horizontal. Si el giro de la péndola es igual en ambos sentidos, entonces se fija la aguja indicadora atornillando fuertemente el tornillo azul con lo cual queda asegurado el escape del ancla.

Jahres - Uhren

400 Tage Gangzeit

In allen Teilen ff. poliertes Werk

Goldvernierter Sockel

400 Day Clocks

These require winding only once in twelve months
Handsome lacquered Brass Base

Pendules 400 Jours

Mouvement massif poli soigné. Pied doré

Relojes de 400 Dias

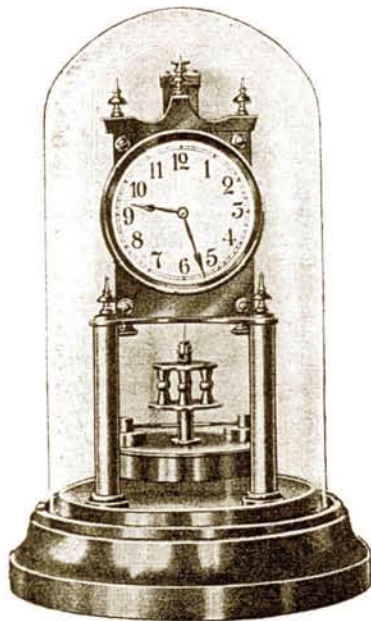
Máquina fina completamente pulida.

Zócalo dorado

No. 476

Elfenbeinzifferblatt 7 cm

Ivory dial $2\frac{3}{4}$ inches — Cadran ivoire 7 cm — Esfera color marfil 7 cm

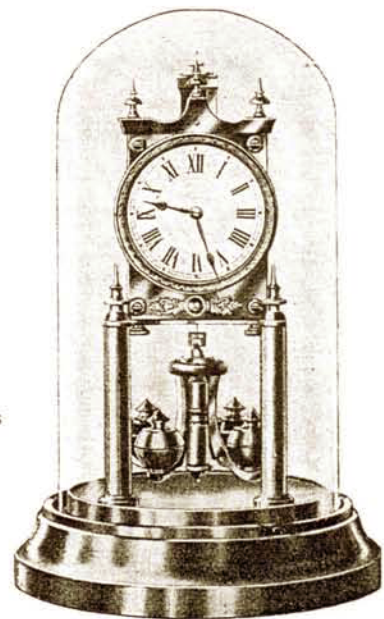


Höhe mit Glasglocke
Height including glass shade
Hauteur avec globe
Alto con vidrio

$\left. \begin{array}{l} 29 \text{ cm} \\ = 11\frac{1}{2} \text{ inches} \end{array} \right\}$

Durchmesser des Sockels
Diameter of base
Diamètre du pied
Diámetro del zócalo

$\left. \begin{array}{l} 18\frac{1}{2} \text{ cm} \\ = 7\frac{1}{4} \text{ inches} \end{array} \right\}$



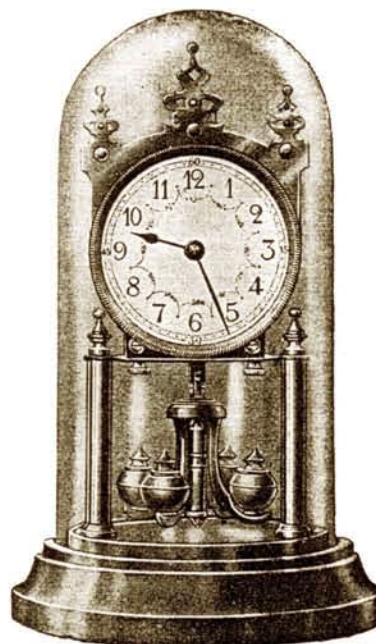
No. 503

Feines Emaillezifferblatt mit Guirlanden-Verzierung 10 cm

Ivory dial 4 inches — Cadran ivoire 10 cm — Esfera esmaltada, color marfil 10 cm

Höhe mit Glasglocke
Height including glass shade
Hauteur avec globe
Alto con vidrio

$\left. \begin{array}{l} 30\frac{1}{2} \text{ cm} \\ = 12 \text{ inches} \end{array} \right\}$



Durchmesser des Sockels
Diameter of base
Diamètre du pied
Diámetro del zócalo

$\left. \begin{array}{l} 18\frac{1}{2} \text{ cm} \\ = 7\frac{1}{4} \text{ inches} \end{array} \right\}$

12 St. (p.) sorl. net. ca. 34 kg, brut. ca. 110 kg, ca. 0,465 cbm

IX.

Tischuhren



Bracket Clocks

Pendules à Poser



Relojos de Sobremesa

Werke und Gongs für Tischuhren.

Movements and Gongs for Bracket Clocks.

Mouvements et Gongs pour Pendules à poser.

Máquinas y Gongs por Relojes de sobremesa.

Silesia Sa. H.

14 Tag amerik. Schlagwerk $\frac{1}{2}$ stund mit Hohltrieben

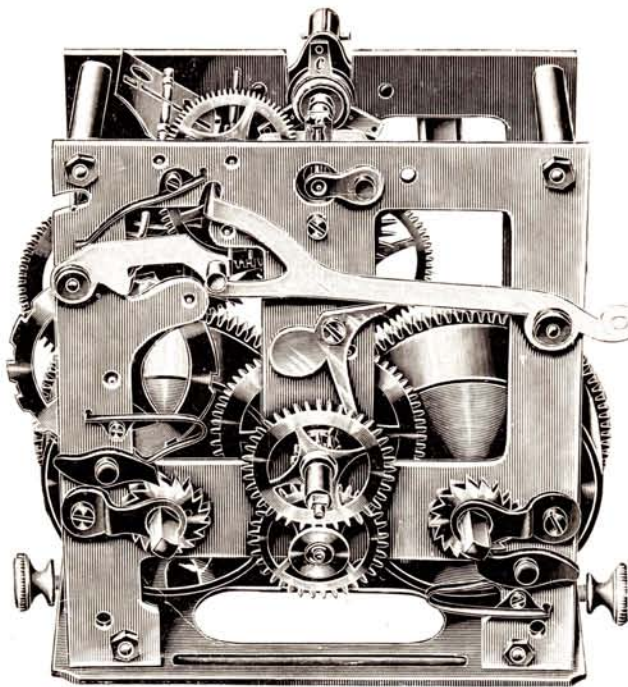
14 day strike $\frac{1}{2}$ hour Americain Movement

15 jours à sonnerie $\frac{1}{2}$ h.
avec pignons lanternes

15 dias soneria $\frac{1}{2}$ h. máquina americana

Volle hintere Platine

Plain back Plate
Platine derrière pleine
Platina llena de detrás



□ 11 × 9 $\frac{1}{2}$ cm □ 4 $\frac{1}{4}$ × 3 $\frac{3}{4}$ inches

Silesia Sa.

14 Tag Schlagwerk $\frac{1}{2}$ stund mit massiven Trieben

14 day $\frac{1}{2}$ hour strike with solid Pinions

15 jours à sonnerie $\frac{1}{2}$ h.
avec pignons massifs

15 dias soneria $\frac{1}{2}$ h. con piñones macizos

Volle hintere Platine

Plain back Plate
Platine derrière pleine
Platina llena de detrás

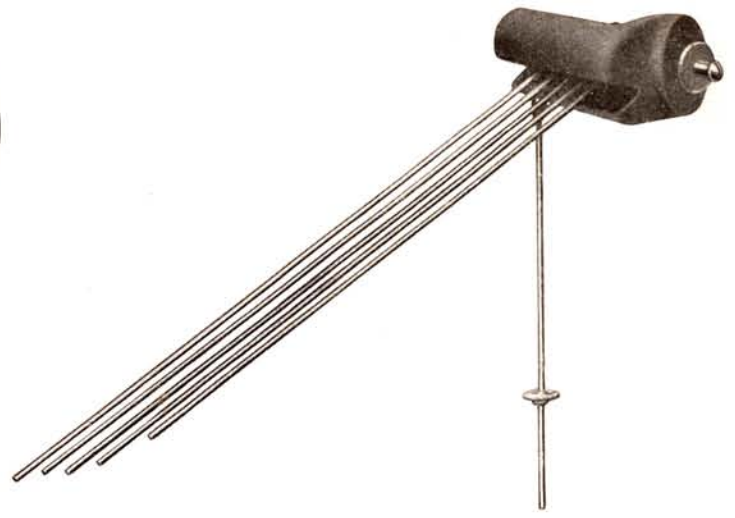
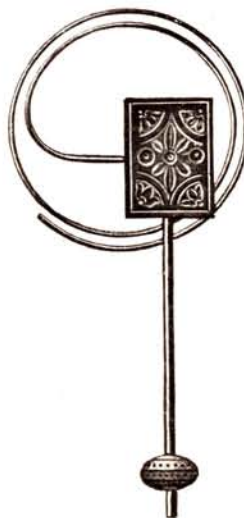
Duogong No. 2/9 bim-bam $\frac{1}{2}$ h.

Duogong No. 2/6 bim-bam $\frac{1}{2}$ h.

Gong No. 6 $\frac{1}{2}$ h.

$\frac{3}{4}$ Westminstergong No. 10 L.

$\frac{1}{4}$ Westminstergong No. 7 L.



2 Stäbe, 2 Rods, 2 Tringles, 2 Varillas

Gong No. 6 $\frac{1}{2}$ h.

1 Gongfeder, 1 round Gong, 1 Gong rond,
1 Gong redondo

Duogong No. 2/6 bim-bam $\frac{1}{2}$ h.

2 Gongfedern, 2 round Gongs, 2 Gongs ronds,
2 Gongos redondos

5 Stäbe, 5 Rods, 5 Tringles, 5 Varillas

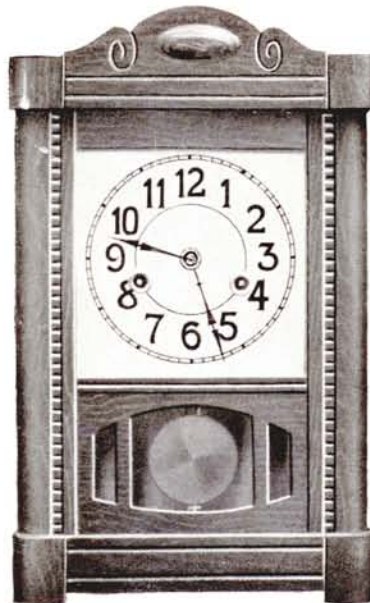
No. 336

Nußbaum imitiert oder Eiche

Walnut imitated or Oak — Façon Noyer ou Chêne — Nogal imitado ó Roble

14 Tag Schlagwerk, Tonfeder

11 day ordinary strike
15 jours à sonnerie ordinaire
15 días sonería ordinaria



Silberzifferblatt

Silvered dial
Cadran argenté
Esterá plateada

Höhe, Height, Hauteur, Alto 34½ cm 13½ inches
Breite, Width, Largeur, Ancho 20½ " 8 "

12 St. (p.) net. ca. 32 kg, brut. ca. 66 kg, ca. 0,282 cbm

No. 329

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

Silberzifferblatt

Silvered dial



Cadran argenté
Esterá plateada

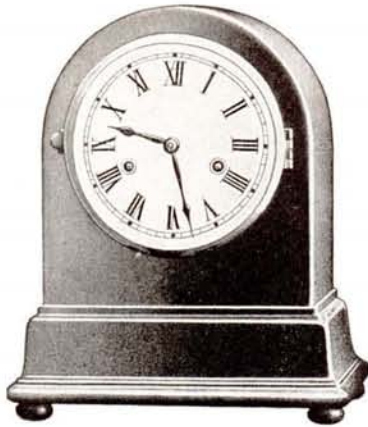
Höhe, Height, Hauteur, Alto 36 cm 14¼ inches
Breite, Width, Largeur, Ancho 22½ " 9 "

12 St. (p.) net. ca. 34 kg, brut. ca. 68 kg, ca. 0,279 cbm

No. 344

Mahagoni

Mahogany — Acajou — Caoba



Silberzifferblatt

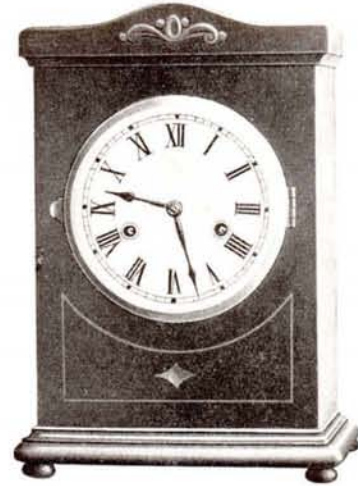
Silvered dial
Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 25 $\frac{1}{2}$ cm = 10 inches
Breite, Width, Largeur, Ancho 22 " = 8 $\frac{3}{4}$ "

No. 345

Mahagoni

Mahogany — Acajou — Caoba



Höhe, Height, Hauteur, Alto 30 cm = 11 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 21 " = 8 $\frac{1}{4}$ "

No. 339

Eiche — Oak — Chêne — Roble

Silberzifferblatt

Silvered dial



Cadran argenté

Esfera plateada

Höhe, Height, Hauteur, Alto 26 cm = 10 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 19 " = 7 $\frac{1}{2}$ "

12 St. (p.) sort. net. ca. 34 kg, brut. ca. 68 kg, ca. 0,279 cbm

No. 341

Eiche

Oak — Chêne — Roble

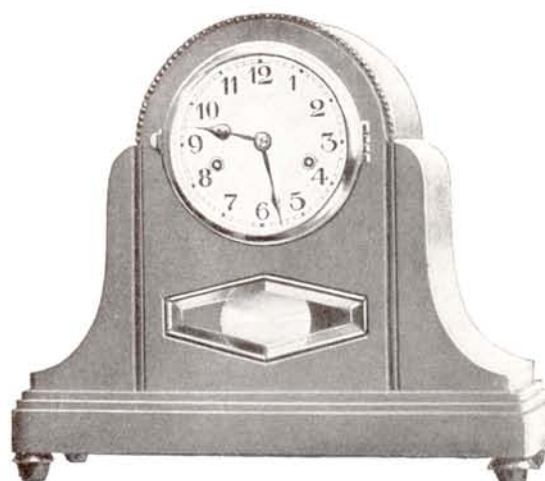


Höhe, Height, Hauteur, Alto 29 cm = 11½ inches
Breite, Width, Largeur, Ancho 33 cm = 13 "

No. 343

Kirschbaum poliert

Polished cherry wood
Bois de cerisier — Cerezo pulido



Höhe, Height, Hauteur, Alto 29 cm = 11½ inches
Breite, Width, Largeur, Ancho 33 " = 13 "

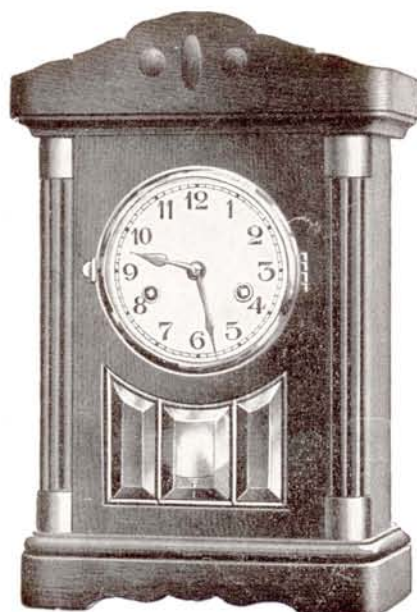
Kristallfacettegläser in Messingfassung

Bevelled glasses in brass setting — Verres biseautés sertis en laiton — Cristales biselados con engastes de latón

No. 340

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



Silberzifferblatt

Silvered dial
Cadran argenté
Esfera plateada

Kristallfacettegläser in Messingfassung

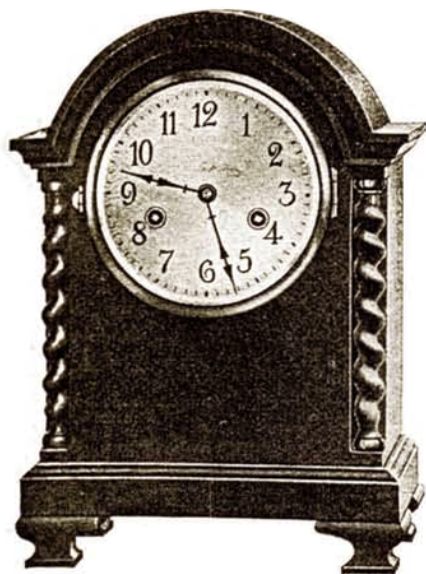
Bevelled glasses in brass setting
Verres biseautés sertis en laiton
Cristales biselados con engastes de latón

Höhe, Height, Hauteur, Alto 36 cm = 14¼ inches
Breite, Width, Largeur, Ancho 22½ " = 9 "

12 St. (p.) sort. net. ca. 40 kg, brut. ca. 70 kg, ca. 0,430 cbm

No. 342

Eiche — Oak — Chêne — Roble



Silberzifferblätter

Silvered dials

Cadrans argentés

Esferas plateadas

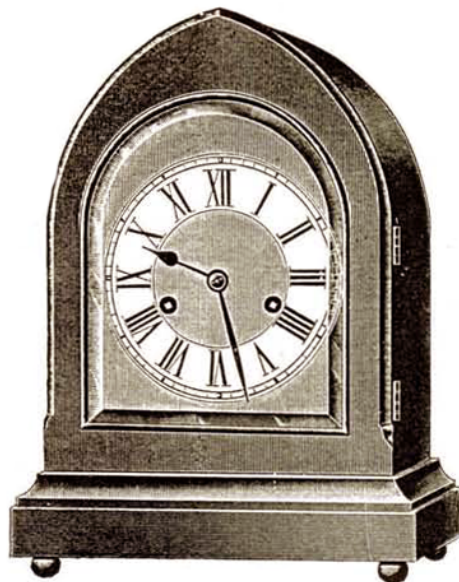
Höhe, Height, Hauteur, Alto 30½ cm = 12 inches
Breite, Width, Largeur, Ancho 22½ „ = 9 „

No. 360

Eiche oder Mahagoni

Oak or Mahogany

Chêne ou Acajou — Roble ó Caoba



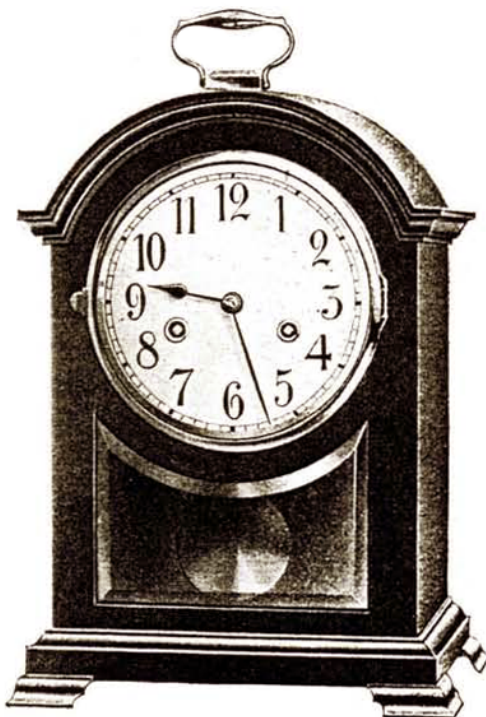
Höhe, Height, Hauteur, Alto 29½ cm = 11½ inches
Breite, Width, Largeur, Ancho 21½ „ = 8½ „

No. 338

Eiche oder Mahagoni

Oak or Mahogany

Chêne ou Acajou → Roble ó Caoba



Silberzifferblätter

Silvered dials

Cadran argenté

Esfera plateada

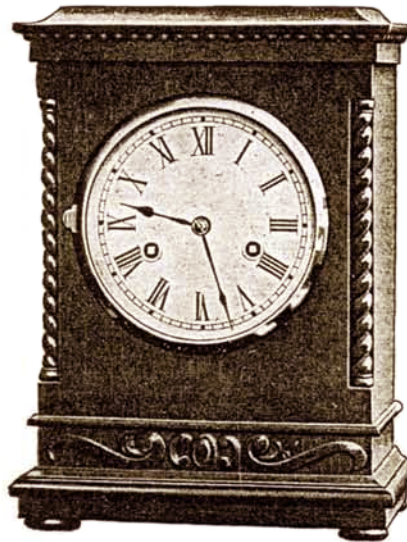
Höhe, Height, Hauteur, Alto 36 cm = 14¼ inches
Breite, Width, Largeur, Ancho 23 „ = 9 „

12 St. (p.) sort. net. ca. 40 kg, brut. ca. 70 kg. ca. 0,431 cbm

No. 346

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



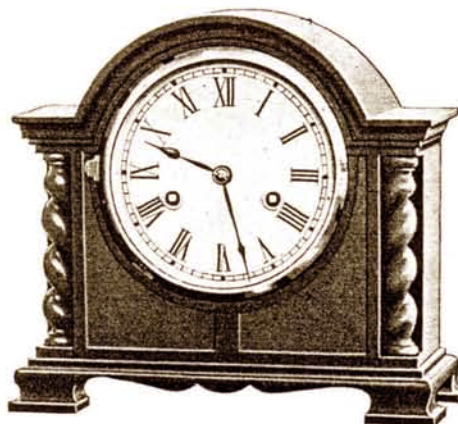
Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $29\frac{1}{2}$ cm = $11\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 22 " = $8\frac{3}{4}$ "

No. 363

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $22\frac{1}{2}$ cm = 9 inches
Breite, Width, Largeur, Ancho $24\frac{1}{2}$ " = $9\frac{3}{4}$ "

12 St. (p.) sort. net. ca. 40 kg, brut. ca. 70 kg, ca. 0,430 cbm

No. 364

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 24 cm = 9 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 32 $\frac{1}{2}$ „ = 12 $\frac{3}{4}$ „

No. 365

Mahagoni — Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 27 $\frac{1}{2}$ cm = 10 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 25 „ = 9 $\frac{3}{4}$ „

12 St (p.) sort. net. ca. 40 kg, brut. ca. 70 kg, ca. 0.430 cbm

No. 337

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $22\frac{1}{2}$ cm = 9 inches
Breite, Width, Largeur, Ancho 38 " = 15 "

No. 337

Mahagoni — Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $22\frac{1}{2}$ cm = 9 inches
Breite, Width, Largeur, Ancho 38 " = 15 "

12 St. (p.) sort. net. ca. 40 kg, brut. ca. 70 kg, ca. 0,430 cbm

No. 347

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 24 cm = 9½ inches
Breite, Width, Largeur, Ancho 47 „ = 18½ „

No. 347

Mahagoni — Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 24 cm = 9½ inches
Breite, Width, Largeur, Ancho 47 „ = 18½ „

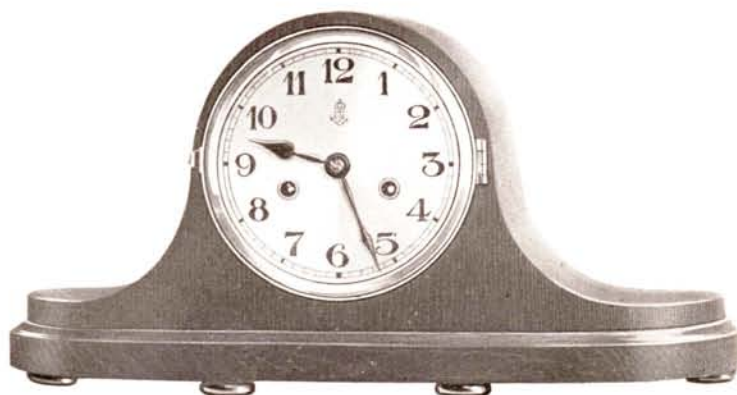
12 St. (p.) sort. net. ca. 50 kg, brut. ca. 80 kg, ca. 0,550 cbm

No. 349

Eiche oder Mahagoni

Oak or Mahogany — Chêne ou Acajou — Roble ó Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

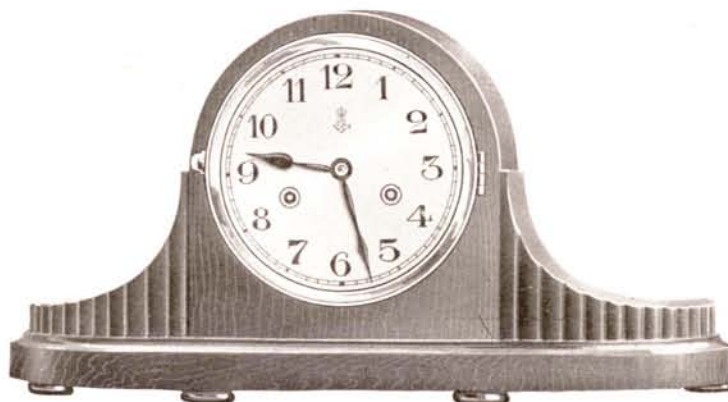
Höhe, Height, Hauteur, Alto 22 cm = 8 7/8 inches
Breite, Width, Largeur, Ancho 43 „ = 17 „

No. 350

Eiche oder Kirschbaum poliert

Oak or polished cherry wood — Chêne ou Bois de cerisier poli — Roble ó Cerezo pulido

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

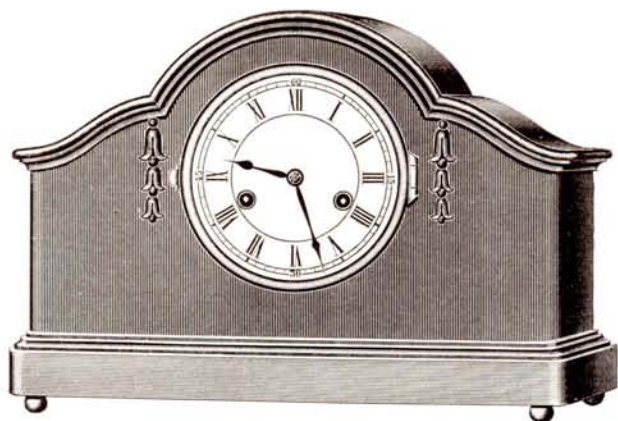
Höhe, Height, Hauteur, Alto 22 cm = 8 7/8 inches
Breite, Width, Largeur, Ancho 43 „ = 17 „

12 St. (p.) sort. net. ca. 50 kg, brut. ca. 80 kg, ca. 0,550 cbm

No. 361

Eiche

Oak — Chêne — Roble

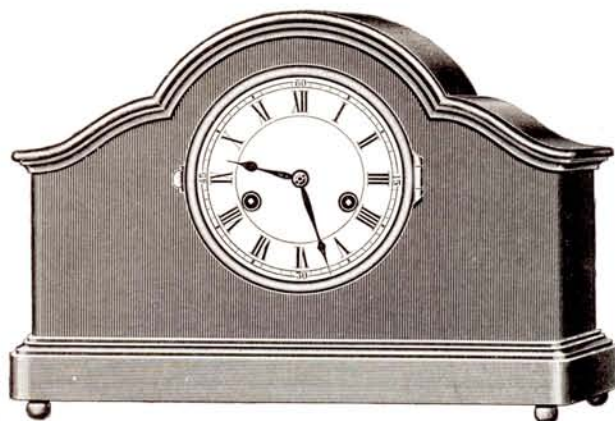


Höhe, Height, Hauteur, Alto $24\frac{1}{2}$ cm = $9\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 34 " = $13\frac{1}{2}$ "

No. 362

Mahagoni

Mahogany — Acajou — Caoba



Höhe, Height, Hauteur, Alto $24\frac{1}{2}$ cm = $9\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 34 " = $13\frac{1}{2}$ "

Emailzifferblatt — Enamel dials — Cadrans émail — Esferas esmalte

No. 348

Eiche — Oak — Chêne — Roble

Silberzifferblatt

Silvered dial



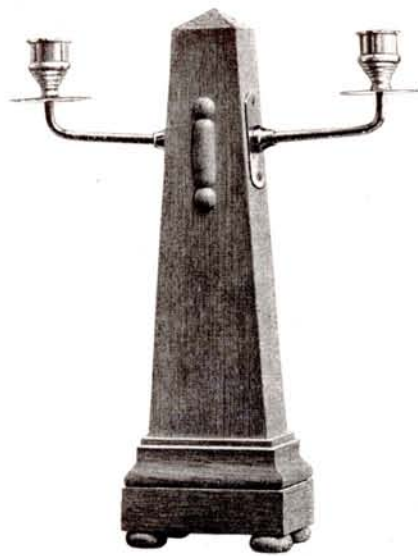
Cadran argenté

Esfera plateada

Höhe, Height, Hauteur, Alto 23 cm = 9 inches
Breite, Width, Largeur, Ancho 39 " = $15\frac{1}{2}$ "

12 St. (p.) sort. net. ca. 40 kg, brut. ca. 70 kg, ca. 0,430 cbm

No. 2



Höhe, Height, Hauteur, Alto 28½ cm = 11¼ inches
Breite, Width, Largeur, Ancho 22 " = 8¾ "

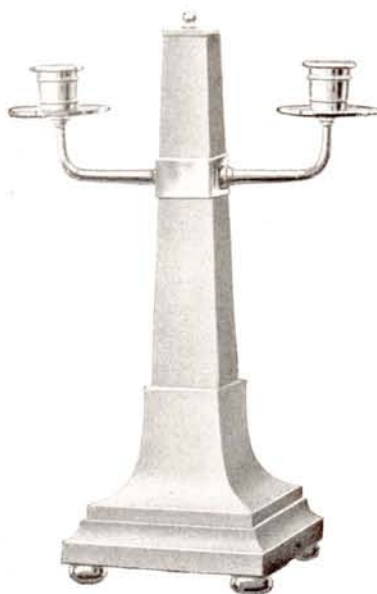
Eiche mit Messingbeschlägen

Oak with Brass Mounts

Chêne avec appliques en laiton

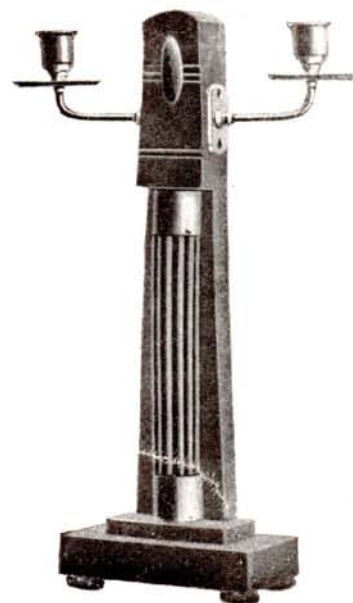
Roble con ornamentos de latón

No. 1



Höhe, Height, Hauteur, Alto 32 cm = 12½ inches
Breite, Width, Largeur, Ancho 21½ " = 8½ "

No. 4



Höhe, Height, Hauteur, Alto 33 cm = 13 inches
Breite, Width, Largeur, Ancho 20 " = 8 "

No. 291

Messinggehäuse mattgold oder altmessing

Brass Case gilt or old Brass
Boîte laiton doré mat ou laiton antique
Caja de latón dorado mate ó latón viejo



Höhe, Height, Hauteur, Alto 25 $\frac{1}{2}$ cm 10 inches
Breite, Width, Largeur, Ancho 50 " 19 $\frac{1}{4}$ "

12 St. (p.) net. ca. 30 kg, brut. ca. 60 kg, ca. 0,346 cbm

Silberzifferblätter — Silvered dials — Cadrans argentés — Esferas plateadas

No. 290

Messinggehäuse mattgold oder altmessing

Brass Case gilt or old Brass
Boîte laiton doré mat ou laiton antique
Caja de latón dorado mate ó latón viejo

No. 5



Höhe, Height, Hauteur, Alto 27 $\frac{1}{2}$ cm 10 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 21 " 8 $\frac{1}{4}$ "



33 cm 13 inches
21 " 8 $\frac{1}{4}$ "

No. 5



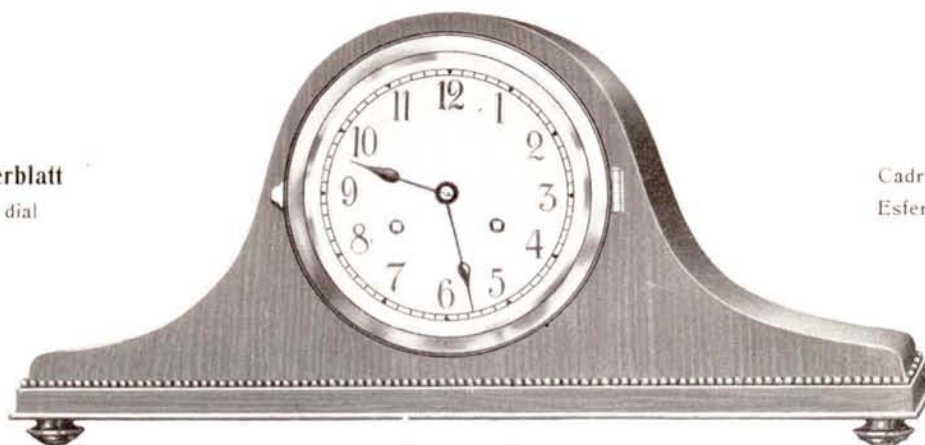
27 $\frac{1}{2}$ " 10 $\frac{3}{4}$ inches
21 " 8 $\frac{1}{4}$ "

12 St. (p.) net. ca. 30 kg, brut. ca. 60 kg, ca. 0,346 cbm

No. 428

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $27\frac{1}{2}$ cm = $10\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 56 " = 22 "

No. 428

Mahagoni — Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $27\frac{1}{2}$ cm = $10\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 56 " = 22 "

12 St. (p.) sort. net. ca. 65 kg, brut. ca. 110 kg, ca. 0,691 cbm

No. 432

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto $25\frac{1}{2}$ cm = 10 inches
Breite Width, Largeur, Ancho 60 " = $23\frac{1}{2}$ "

No. 2302

Mahagoni — Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 29 cm = $11\frac{1}{2}$ inches
Breite Width, Largeur, Ancho 60 " = $23\frac{1}{2}$ "

0 St. (p.) sort. net. ca. 42 kg, brut. ca. 80 kg, ca. 0,610 cbm

No. 431

Eiche oder Mahagoni

Oak or Mahogany
Chêne ou Acajou — Roble ó Caoba



Geätztes Silberzifferblatt

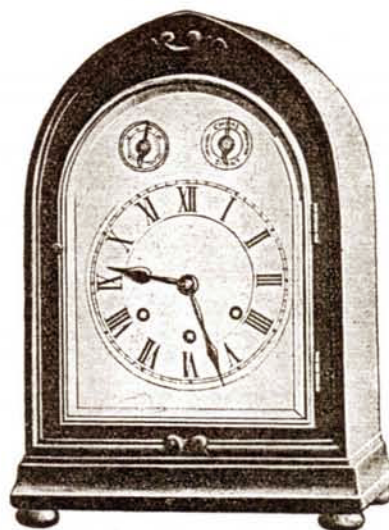
Engraved silvered dial
Cadran argenté et gravé
Esfera plateada y grabada

Höhe, Height, Hauteur, Alto 29 cm = 11½ inches
Breite, Width, Largeur, Ancho 21 „ = 8¼ „

No. 436

Eiche oder Mahagoni

Oak or Mahogany
Chêne ou Acajou — Roble ó Caoba

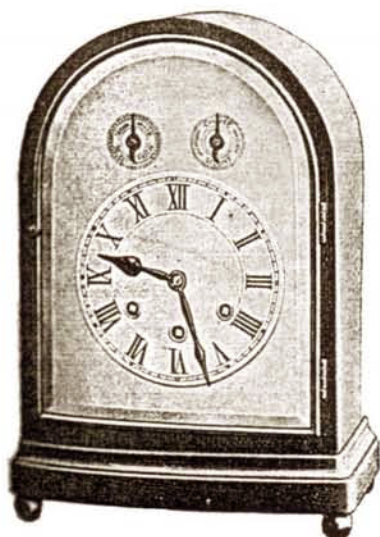


Höhe, Height, Hauteur, Alto 31½ cm = 12½ inches
Breite, Width, Largeur, Ancho 23 „ = 9 „

No. 429

Eiche oder Mahagoni

Oak or Mahogany
Chêne ou Acajou — Roble ó Caoba



Geätztes Silberzifferblatt

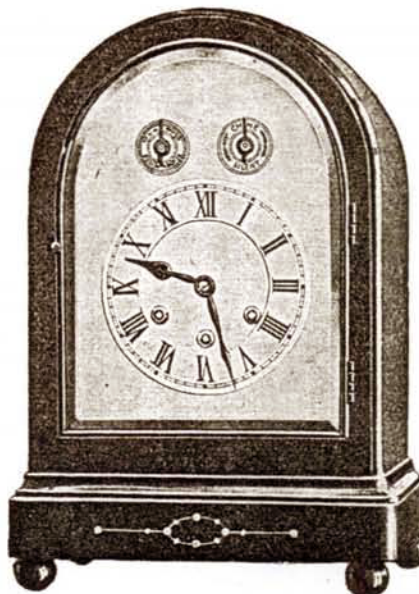
Engraved silvered dial
Cadran argenté et gravé
Esfera plateada y grabada

Höhe, Height, Hauteur, Alto 31½ cm = 12½ inches
Breite, Width, Largeur, Ancho 22½ „ = 9 „

No. 434

Eiche oder Mahagoni mit Intarsien

Oak or Mahogany inlaid
Chêne ou Acajou avec marqueterie
Roble ó Caoba con labor embutido



Höhe, Height, Hauteur, Alto 35 cm = 13¾ inches
Breite, Width, Largeur, Ancho 25 „ = 9¾ „

— 6 St. (p.) sort. net. ca. 42 kg, brut. ca. 80 kg, ca. 0,494 cbm

No. 435

Eiche oder Mahagoni mit Intarsien

Oak or Mahogany inlaid — Chêne ou Acajou avec marqueterie — Roble ó Caoba con labor embutido

Silberzifferblatt

Silvered dial
Cadran argenté
Esfera plateada



Messingtüre

Brass door
Porte laiton
Puerta de latón

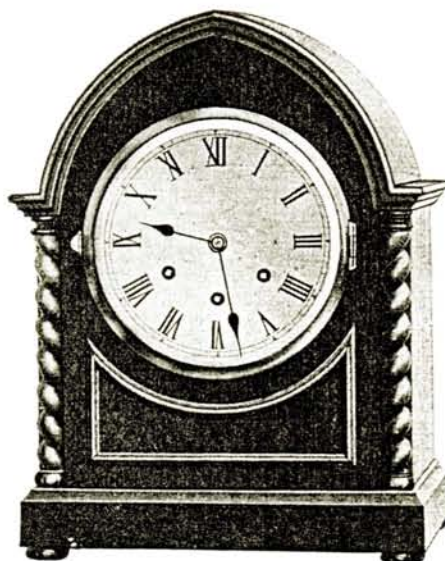
Höhe, Height, Hauteur, Alto 39 cm = 15 1/2 inches
Breite, Width, Largeur, Ancho 27 " = 10 1/2 "

No. 443

Eiche — Oak — Chêne — Roble

Silberzifferblatt

Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 34 1/2 cm = 13 1/2 inches
Breite, Width, Largeur, Ancho 27 " = 10 1/2 "

6 St. (p.) sort. net. ca. 42 kg, brut. ca. 80 kg ca. 0,494 chm

No. 444

Eiche — Oak — Chêne — Roble

Facetteglas
Bevelled Glass



Verre biseauté
Cristal biselado

Höhe, Height, Hauteur, Alto 33 cm = 13 inches
Breite, Width, Largeur, Ancho 27½ " = 10¾ "

Geätztes Silberzifferblatt — Engraved silvered dial — Cadran argenté et gravé — Esfera plateada y grabada

No. 408

Eiche oder Mahagoni

Oak or Mahogany — Chêne ou Acajou — Roble ó Caoba

Facetteglas
Bevelled Glass



Verre biseauté
Cristal biselado

Höhe, Height, Hauteur, Alto 38 cm = 15 inches
Breite, Width, Largeur, Ancho 31 " = 12¼ "

6 Stück (p.) sort. net ca. 42 kg, brut. ca. 80 kg, ca. 0,494 cbm

No. 417

Eiche — Oak — Chêne — Roble

Oxydiert Messingzifferblatt
mit aufgelegten Gußverzierungen,
geätzter Silberzahlenreiß
Oxidized Brass dial with solid Brass ornaments,
engraved silvered circles



Cadran cuivre oxydé avec ornements en fonte
oxydée, Cercles argentés
Esfera de latón oxydado con ornamentos
oxydados

Höhe, Height, Hauteur, Alto 37 cm = 14 1/4 inches
Breite, Width, Largeur, Ancho 28 „ = 11 „

No. 437

Eiche mit Intarsien

Oak inlaid — Chêne avec marqueterie — Roble con labor embutido

Geätztes Silberzifferblatt
Engraved silvered dial



Cadran argenté et gravé
Esfera plateada y grabada

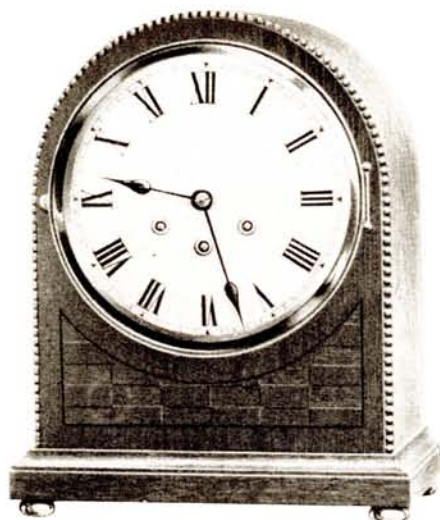
Höhe, Height, Hauteur, Alto 38 cm = 15 inches
Breite, Width, Largeur, Ancho 27 „ = 10 3/4 „

No. 442

Eiche oder Mahagoni

Oak or Mahogany — Chêne ou Acajou — Roble ó Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

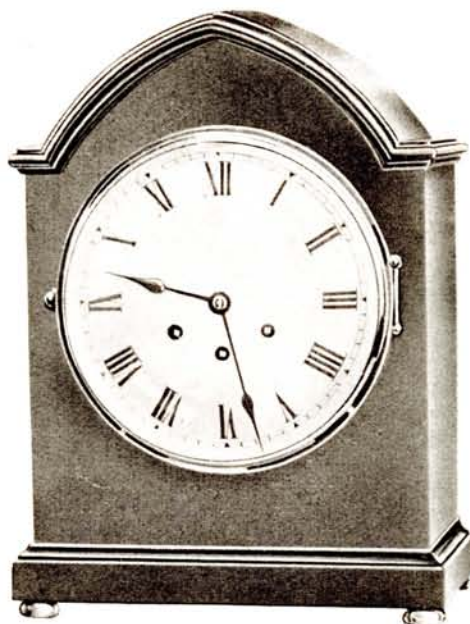
Höhe, Height, Hauteur, Alto 35 cm — 13 ³/₄ inches
Breite, Width, Largeur, Ancho 28 „ — 11 „

No. 430

Mahagoni

Mahogany — Acajou — Caoba

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

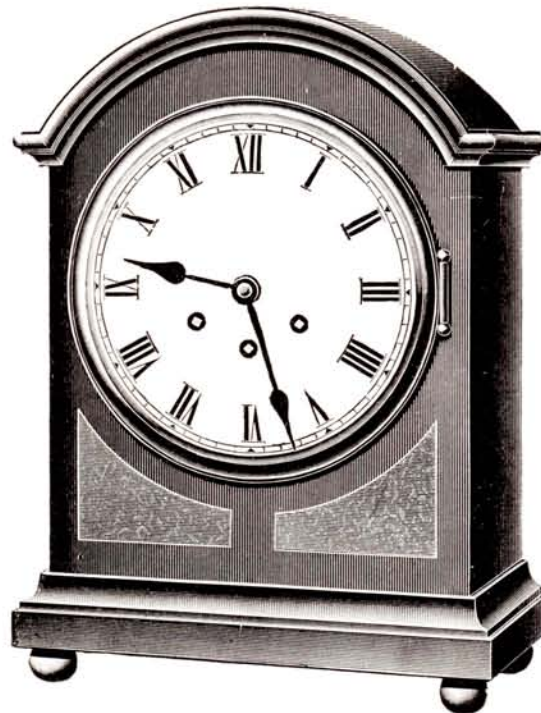
Höhe, Height, Hauteur, Alto 38 ¹/₂ cm — 15 ¹/₄ inches
Breite, Width, Largeur, Ancho 28 ¹/₂ „ — 11 ¹/₄ „

6 St. (p.) sort net. ca. 42 kg, brut. ca. 80 kg, ca. 0,494 cbm

No. 412

Mahagoni mit Thuya-Intarsie

Mahogany inlaid
Acajou avec marqueterie
Caoba con labor embutido



Silberzifferblatt

Silvered dial
Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 39 cm 15 1/2 inches
Breite, Width, Largeur, Ancho 28 " 11 "

No. 415

**Eiche oder Mahagoni mit
Thuya-Intarsie**

Oak or Mahogany inlaid
Chêne ou Acajou avec marqueterie
Roble ó Caoba con labor embutido



Silberzifferblatt

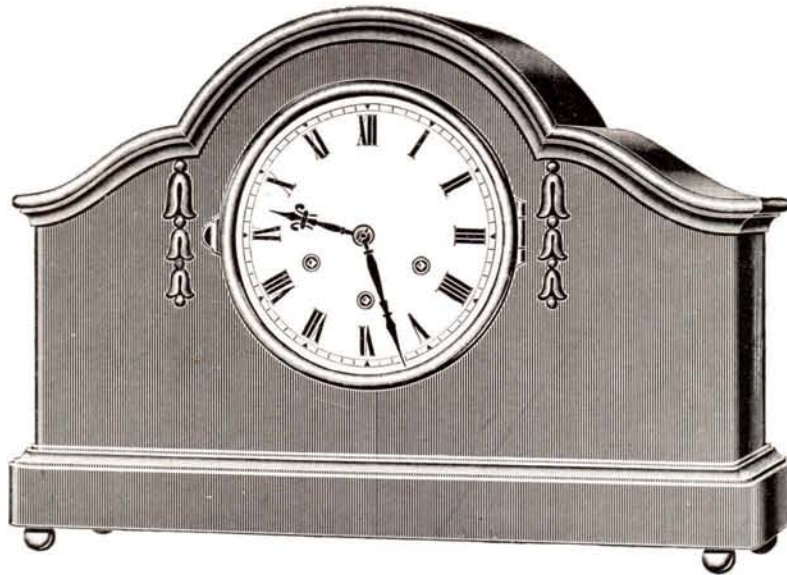
Silvered dial
Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 40 1/2 cm 16 inches
Breite, Width, Largeur, Ancho 29 1/2 " 11 1/2 "

6 St. (p.) sort. net ca. 42 kg. brut. ca. 80 kg. ca. 0,494 cdm

No. 438

Eiche — Oak — Chêne — Roble

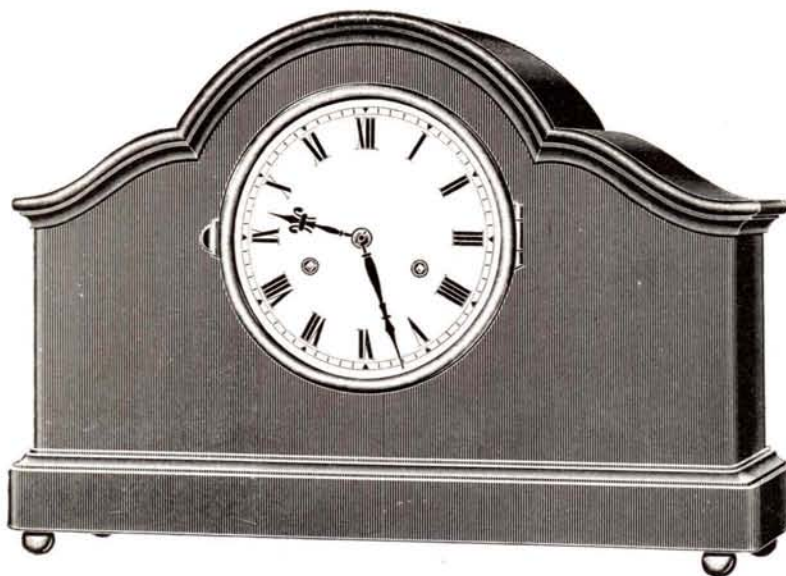


Höhe, Height, Hauteur, Alto 29 cm = 11 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 42 " = 16 $\frac{1}{2}$ "

Silberzifferblätter — Silvered dials — Cadrans argentés — Esferas plateadas

No. 439

Mahagoni — Mahogany — Acajou — Caoba



Höhe, Height, Hauteur, Alto 29 cm = 11 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 42 " = 16 $\frac{1}{2}$ "

6 St. (p.) sort. net. ca. 42 kg, brut. ca. 80 kg, ca. 0,494 cbm

No. 440

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 30 cm = 12 inches
Breite, Width, Largeur, Ancho 55 „ = 21½ „

No. 441

Eiche — Oak — Chêne — Roble

Silberzifferblatt
Silvered dial



Cadran argenté
Esfera plateada

Höhe, Height, Hauteur, Alto 31 cm = 12¼ inches
Breite, Width, Largeur, Ancho 49 „ = 19¼ „

6 St. (p.) sort. net. ca. 42 kg, brut. ca. 80 kg, ca. 0,500 cbm

X.

Federzug-Regulateure



Spring Regulators



Régulateurs à Ressorts

Reguladores á Resorte

XI.

Freischwinger



Spring Wall Clocks

Cartels

Carteles

4 $\frac{3}{4}$ " = 15 cm Zifferblatt, 13 cm Pendellänge — 5 inches dial, 10 inches pendulum — Cadran 4 $\frac{3}{4}$ " = 13 cm, balancier 26cm
Esfera 4 $\frac{3}{4}$ " = 13 cm, péndola 26cm

No. 511

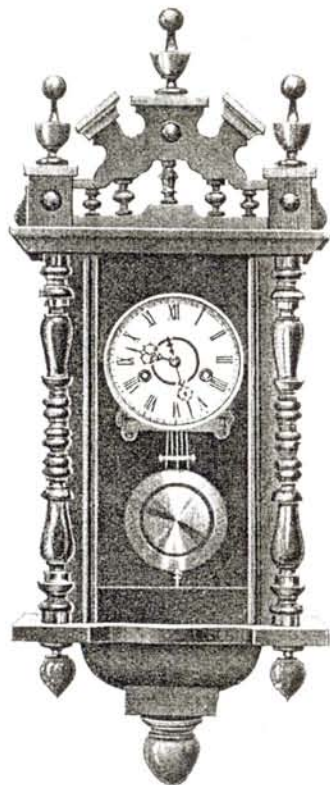
mit Adler — Eagle top — Aigle — Águila

No. 512

mit Spitze — Top knob — Pirouette — Cabo

Nußbaum

Walnut — Noyer — Nogal

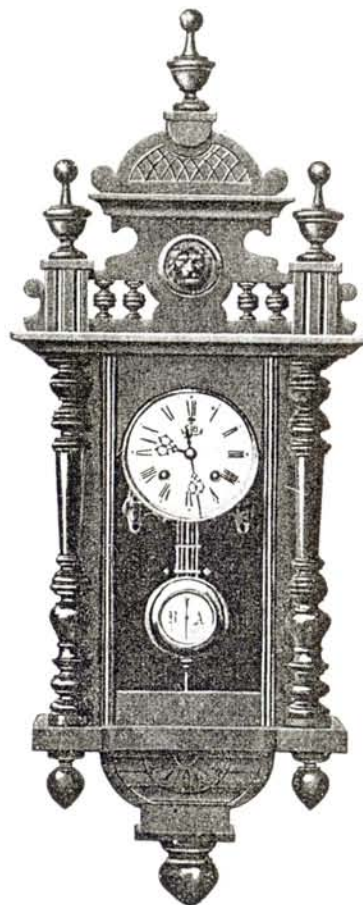


Höhe, Height, Hauteur, Alto 75 cm = 29 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 31 " = 12 $\frac{1}{4}$ "

No. 526

Nußbaum

Walnut — Noyer — Nogal



86 $\frac{1}{2}$ cm = 34 inches
33 " = 13 "

No. 527

Nußbaum

Walnut — Noyer — Nogal



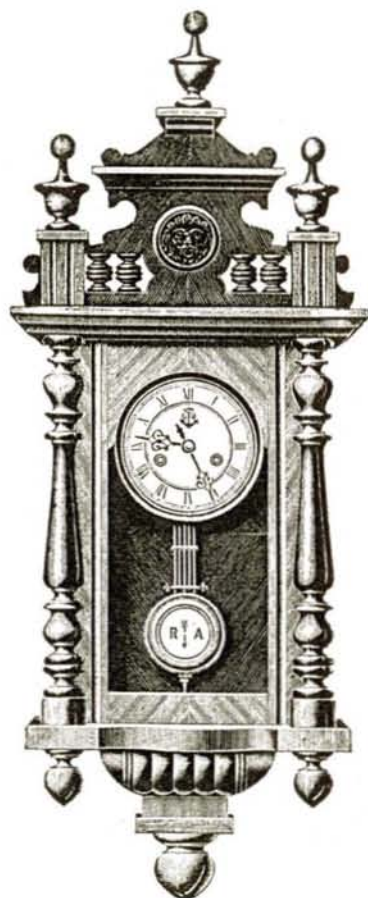
81 $\frac{1}{2}$ cm = 32 inches
33 " = 13 "

5³/₄" = 15 cm Zifferblatt, 35 cm Pendellänge — 6 inches dial, 13³/₄ inches pendulum

No. 201

Nußbaum

Walnut — Noyer — Nogal

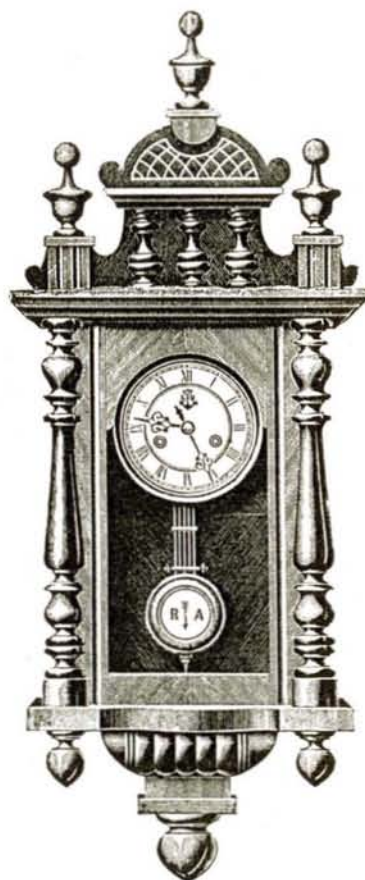


Höhe, Height, Hauteur, Alto 87 cm = 34¹/₄ inches
Breite, Width, Largeur, Ancho 35 " = 13³/₄ "

No. 204

Nußbaum

Walnut — Noyer — Nogal

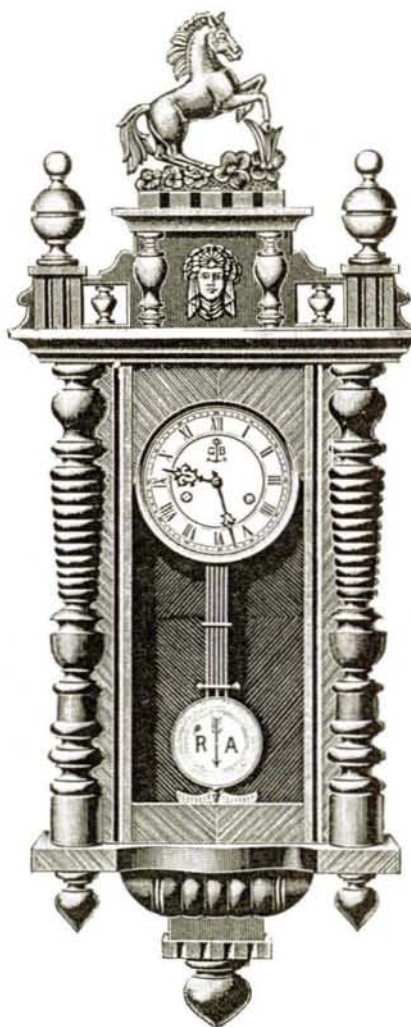


85 cm = 33¹/₂ inches
35 " = 13³/₄ "

No. 576

Nußbaum

Walnut — Noyer — Nogal

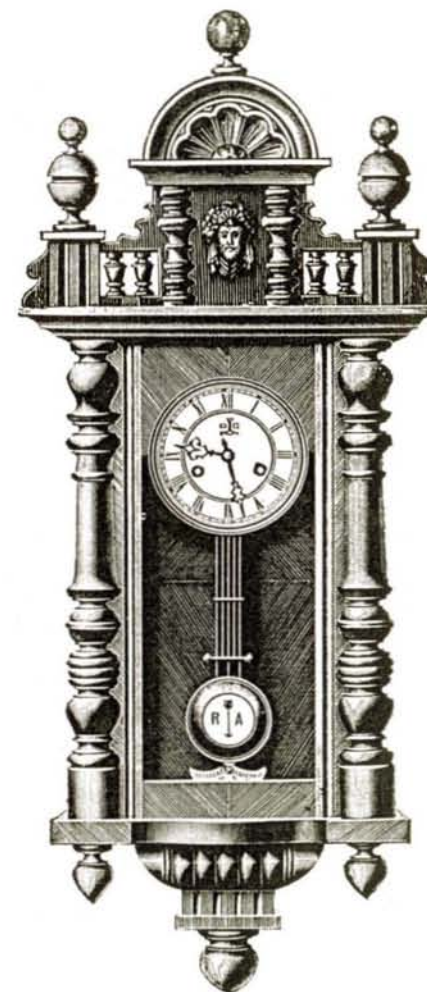


94 cm = 37 inches
36¹/₂ " = 14¹/₂ "

No. 582

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne
Nogal ó Roble



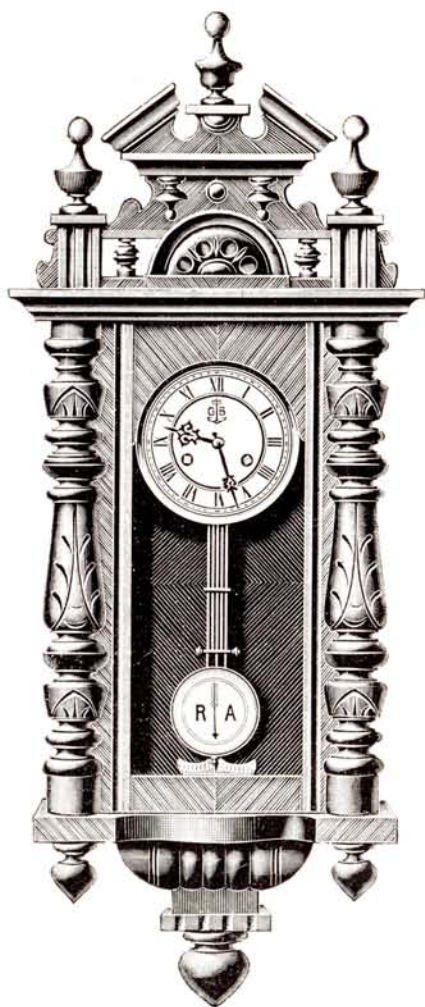
99¹/₂ cm = 39³/₄ inches
36¹/₂ " = 14¹/₂ "

5³/₄" = 15 cm Zifferblatt, 35 cm Pendellänge — 6 inches dial, 13³/₄ inches pendulum
 Cadran 5³/₄" = 15 cm, balancier 35 cm — Esfera 5³/₄" = 15 cm, péndola 35 cm

No. 814

Nußbaum

Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 92 cm = 36¹/₄ inches
 Breite, Width, Largeur, Ancho 36¹/₂ " = 14¹/₂ "

No. 586



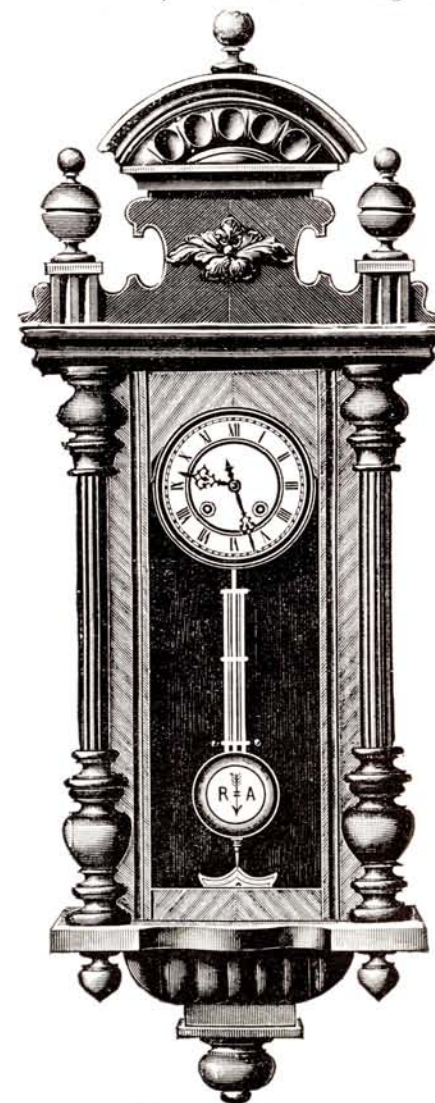
95 cm = 37¹/₄ inches
 37 " = 14³/₄ "

5³/₄" = 15 cm Zifferblatt, 42 cm Pendellänge — 6 inches dial, 16¹/₂ inches pendulum — Cadran 5³/₄" = 15 cm, balancier 42 cm — Esfera 5³/₄" = 15 cm, péndola 42 cm

No. 3004

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



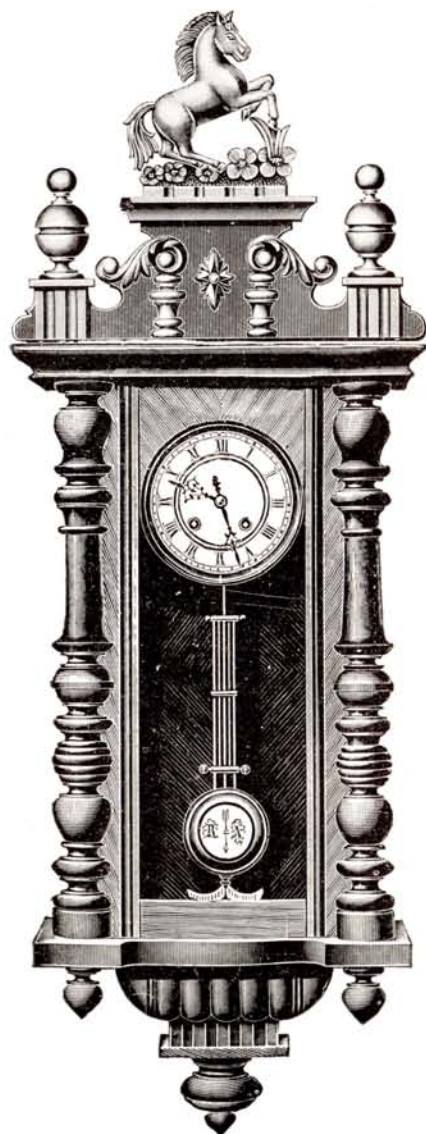
101 cm = 39³/₄ inches
 40 " = 15³/₄ "

5³/₄" = 15 cm Zifferblatt, 42 cm Pendellänge — 6 inches dial, 16¹/₂ inches pendulum — Cadran 5³/₄" = 15 cm, balancier 42 cm — Esfera 5³/₄" = 15 cm, péndola 42 cm

No. 3020

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



No. 3021

Nußbaum

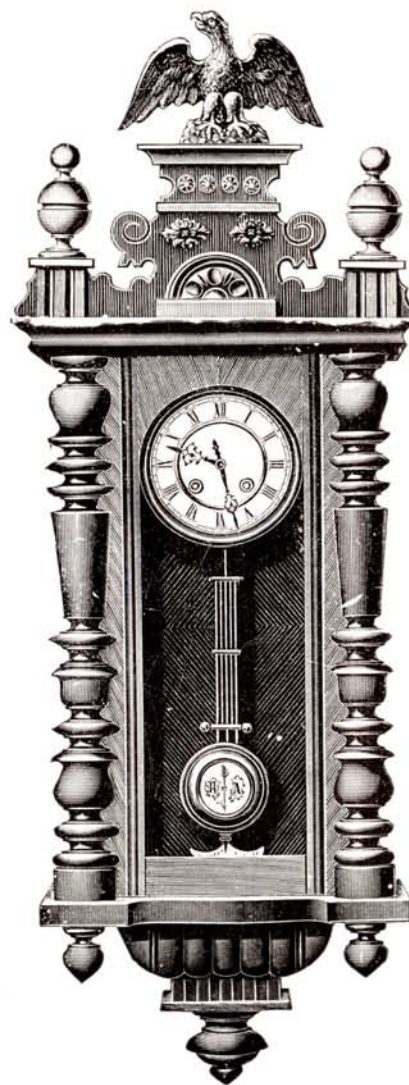
Walnut — Noyer — Nogal



No. 3022

Nußbaum

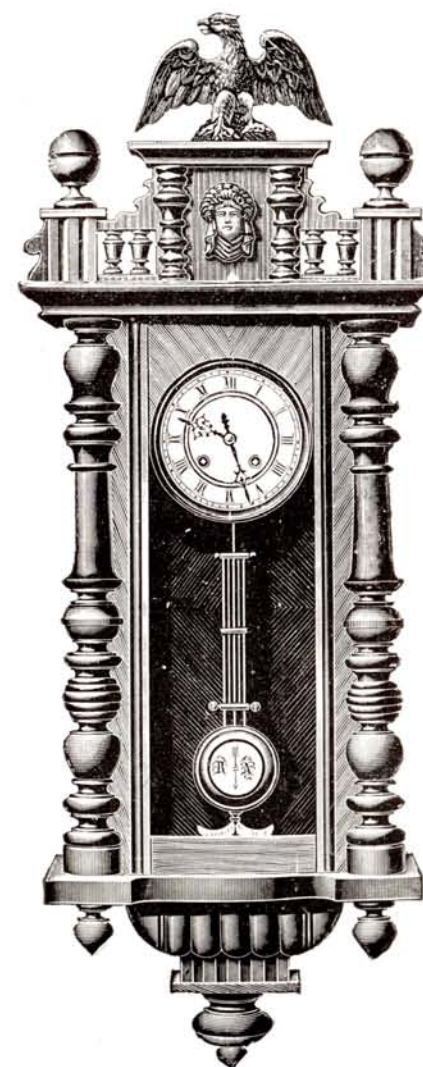
Walnut — Noyer — Nogal



No. 3023

Nußbaum

Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 100 cm = 39¹/₂ inches
Breite, Width, Largeur, Ancho 40 „ = 15³/₄ „

99 cm = 39 inches
40 „ = 15³/₄ „

101 cm = 39³/₄ inches
40 „ = 15³/₄ „

99 cm = 39 inches
40 „ = 15³/₄ „

5 $\frac{3}{4}$ " = 15 cm Zifferblatt, 42 cm Pendellänge — 6 inches dial, 16 $\frac{1}{2}$ inches pendulum — Cadran 5 $\frac{3}{4}$ " = 15 cm, balancier 42 cm
 Esfera 5 $\frac{3}{4}$ " = 15 cm, péndola 42 cm

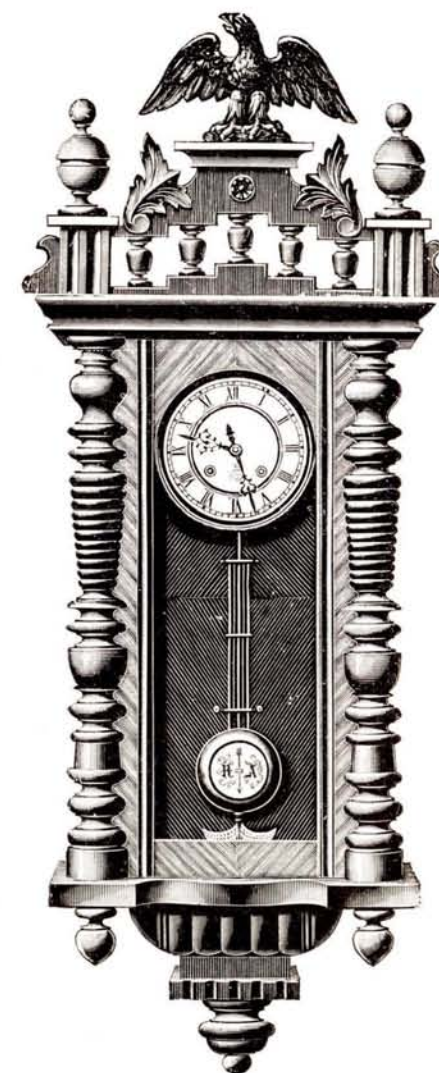
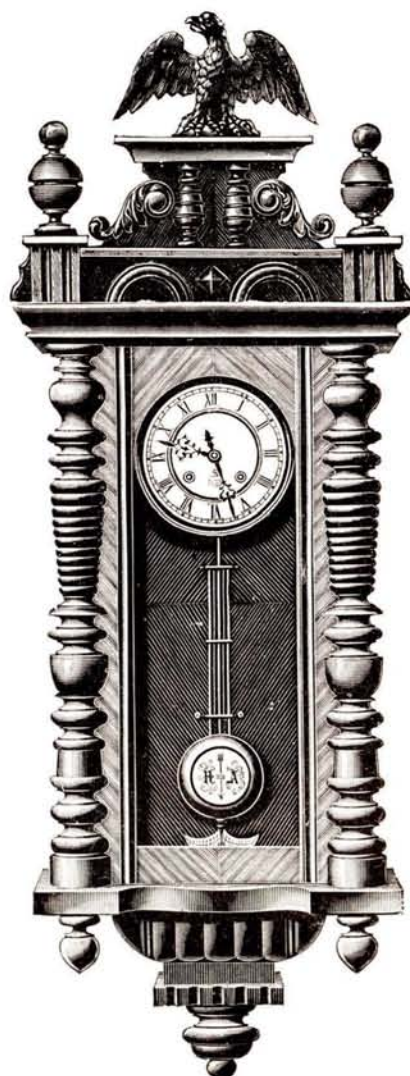
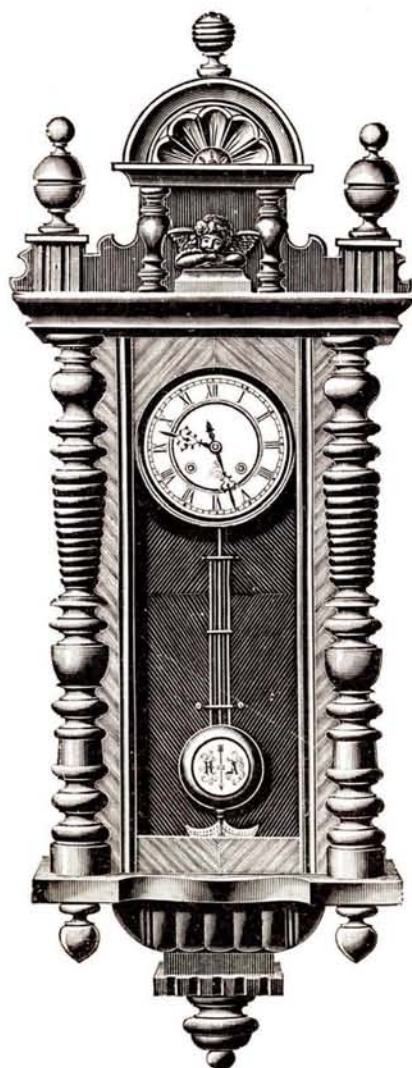
No. 3024

No. 3025

No. 3027

No. 3018/28

Nußbaum — Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 99 cm — 39 inches
 Breite, Width, Largeur, Ancho 40 — 15 $\frac{3}{4}$ "

100 cm — 39 $\frac{1}{2}$ inches
 40 " — 15 $\frac{3}{4}$ "

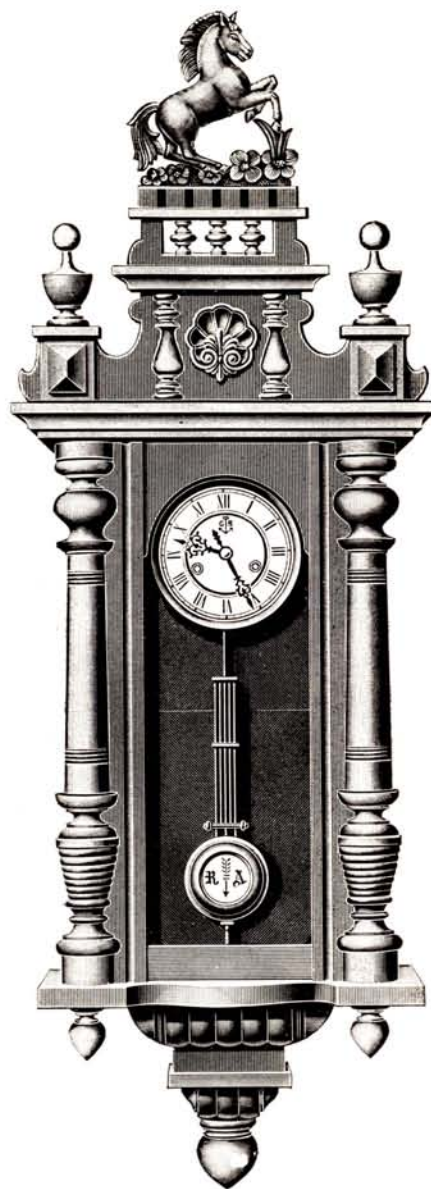
99 cm — 39 inches
 40 " — 15 $\frac{3}{4}$ "

100 cm — 39 $\frac{1}{2}$ inches
 40 " — 15 $\frac{3}{4}$ "

12 St. (p.) sort. net. ca 80 kg, brut. ca. 145 kg, ca. 0,805 cbm

5³/₄" = 15 cm Zifferblatt, 42 cm Pendellänge

No. 3324

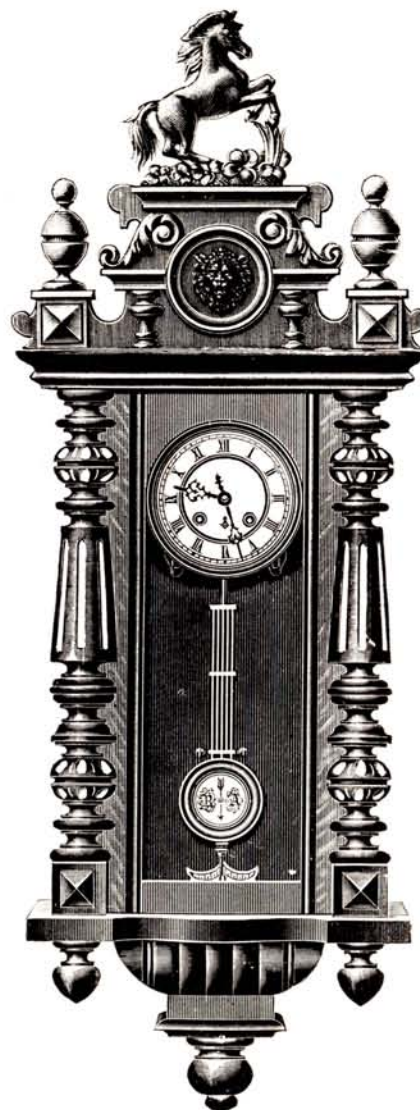


Höhe, Height, Hauteur, Alto 110 cm = 43¹/₂ inches
Breite, Width, Largeur, Ancho 40 " = 15³/₄ "

6 inches dial, 16¹/₂ inches pendulum

No. 3010

Nußbaum — Walnut — Noyer — Nogal



106¹/₂ cm 42 inches
40 " 15³/₄ "

Cadran 5³/₄" = 15 cm, balancier 42 cm

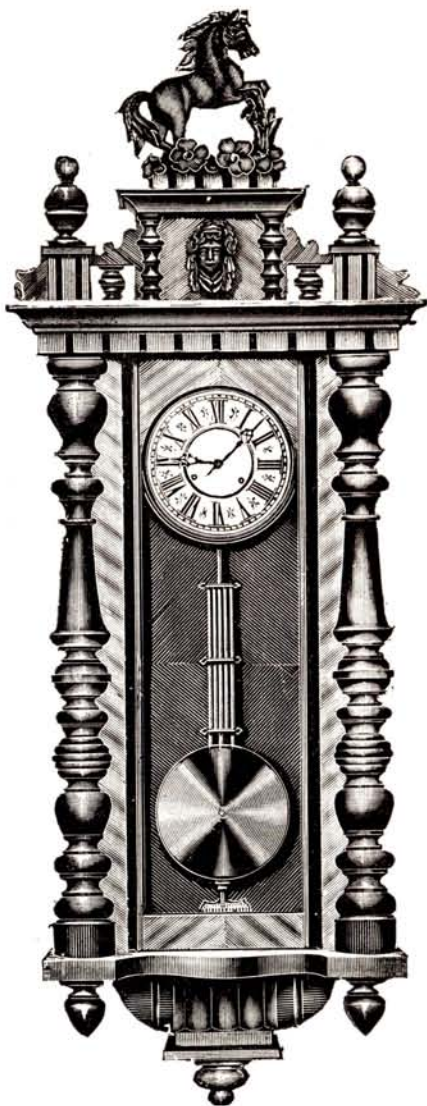
No. 3401



112 cm 44 inches
45 " 17³/₄ "

7" = 18 ¹/₂ cm Zifferblatt, 54 cm Pendellänge — 7 ¹/₄ inches dial, 21 ¹/₄ inches pendulum
 Cadran 7" = 18 ¹/₂ cm, balancier 54 cm — Esfera 7" = 18 ¹/₂ cm, péndola 54 cm

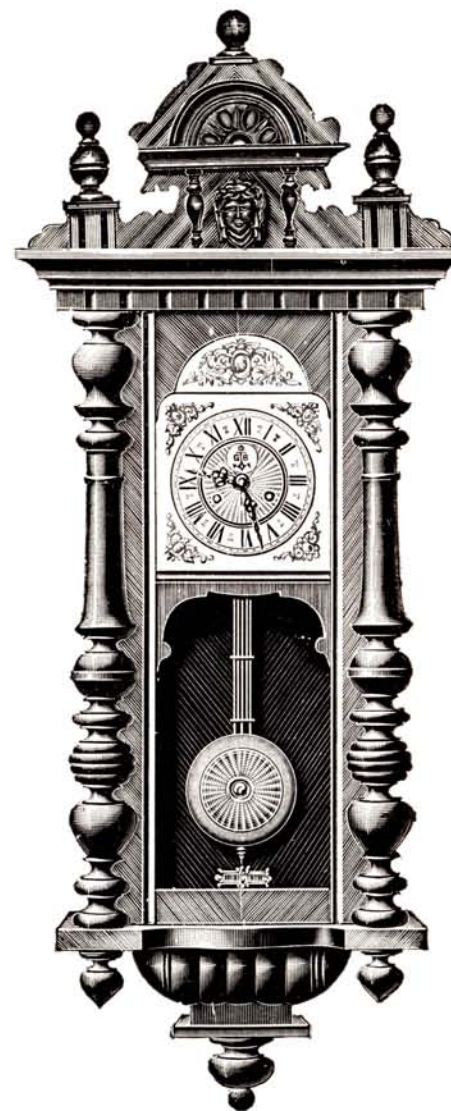
No. 1321



Höhe, Height, Hauteur, Alto 127 cm = 50 inches
 Breite, Width, Largeur, Ancho 45 " = 18 ¹/₄ "

20 × 26 cm Zifferblatt, 42 cm Pendellänge — 8 × 10 ¹/₄ inches dial, 16 ¹/₂ inches pendul.
 Cadran 20 × 26 cm, balancier 42 cm — Esfera 20 × 26 cm, péndola 42 cm

No. 126



Höhe, Height, Hau'eur, Alto 122 cm = 48 inches
 Breite, Width, Largeur, Ancho 46 " = 18 "

Nußbaum

Walnut

Noyer

Nogal

XII.

Gewicht-Regulateure



Weight-Regulators

Régulateurs à Poids

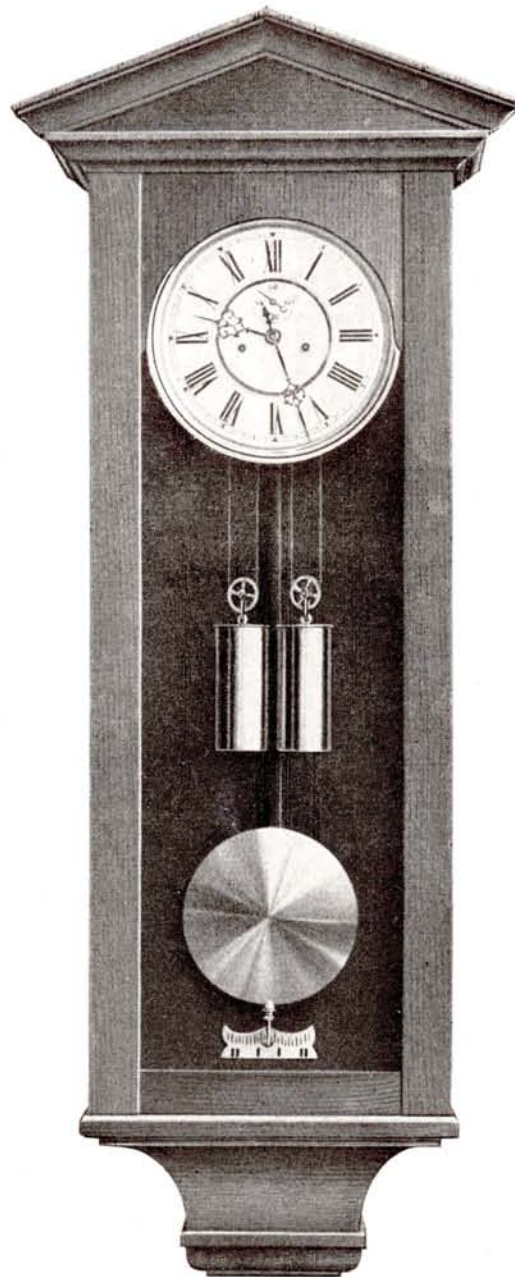


Reguladores á Pesas

No. 1900

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



8" = 21 cm Zifferblatt
8 $\frac{1}{4}$ inches dial

Cadran 8" = 21 cm
Esfera 8" = 21 "

Höhe, Height, Hauteur, Alto 107 cm = 42 inches
Breite, Width, Largeur, Ancho 41 " = 16 "

6 St. (p.) net. ca. 73 kg, brut. ca. 134 kg, ca. 0,770 cbm

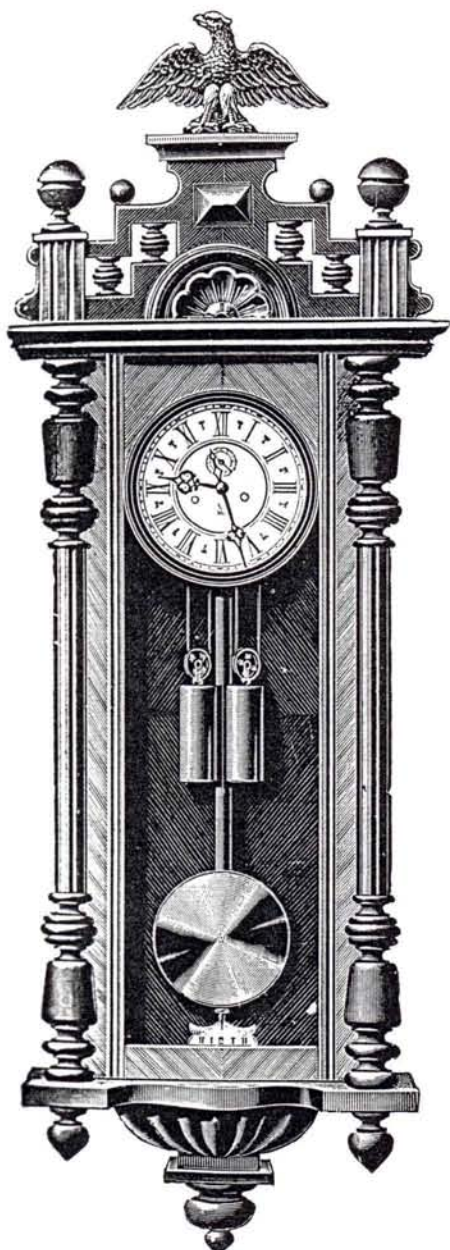
18 $\frac{1}{2}$ cm oder 8" = 21 cm Zifferblatt — 7 $\frac{1}{4}$ or 8 $\frac{1}{4}$ inches dial — Cadran 7" = 18 $\frac{1}{2}$ cm ou 8" = 21 cm

Esfera 7" = 18 $\frac{1}{2}$ cm ó 8" = 21 cm

No. 1725

Nußbaum oder Eiche

Walnut or Oak — Noyer or — Nogal ó Roble

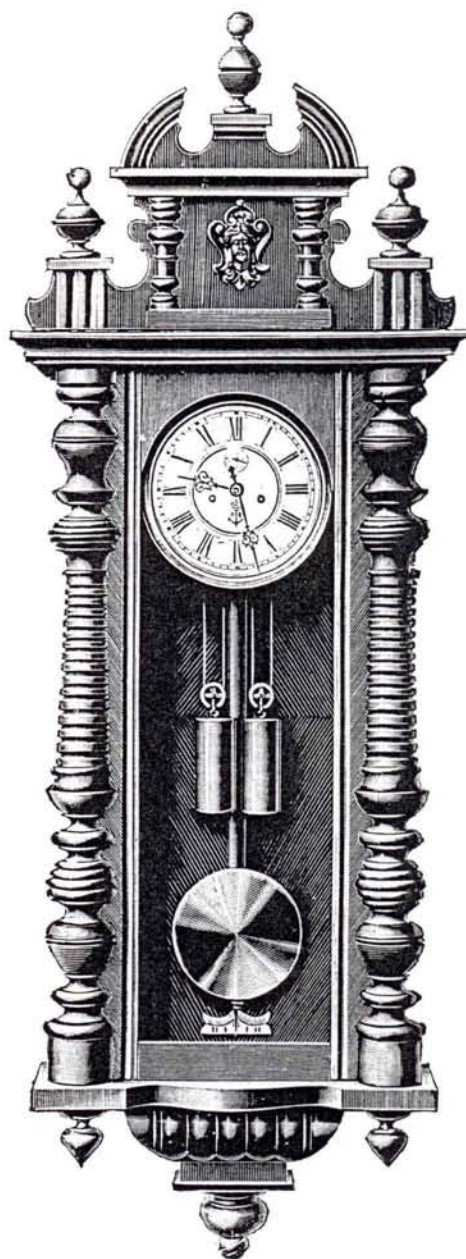


Höhe, Height, Hauteur Alto 136 cm = 53 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 48 " = 19 "

No. 1829

Nußbaum

Walnut — Noyer — Nogal



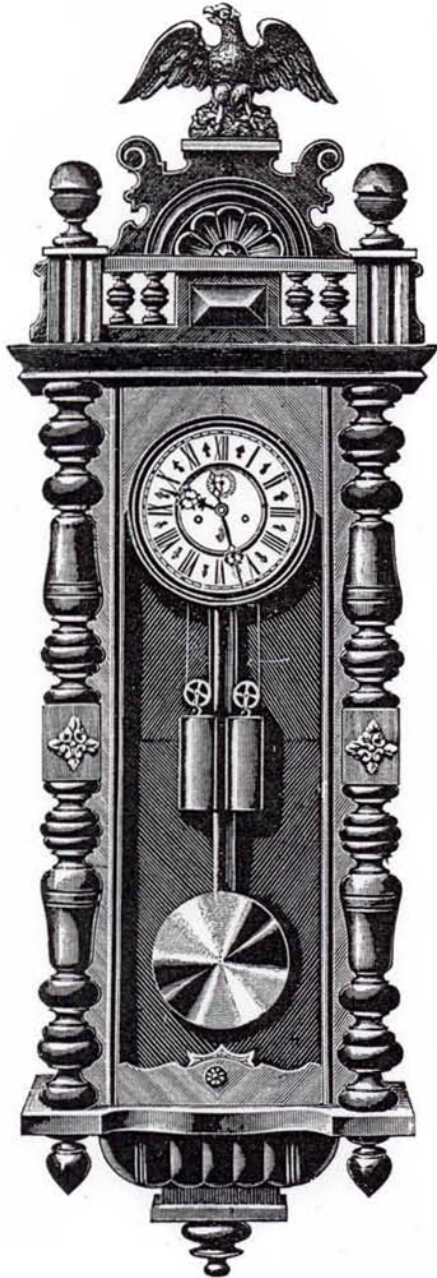
Höhe, Height, Hauteur Alto 133 cm = 52 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 50 " = 19 $\frac{3}{4}$ "

6 St. (p.) sort. net. ca. 73 kg, brut. ca. 134 kg, ca. 0,77 cbm

18 ¹/₂ cm oder 8" = 21 cm Zifferblatt — 7 ¹/₄ or 8 ¹/₄ inches dial — Cadran 7" = 18 ¹/₂ cm ou 8" = 21 cm
 Esfera 7" = 18 ¹/₂ cm ó 8" = 21 cm

No. 1733

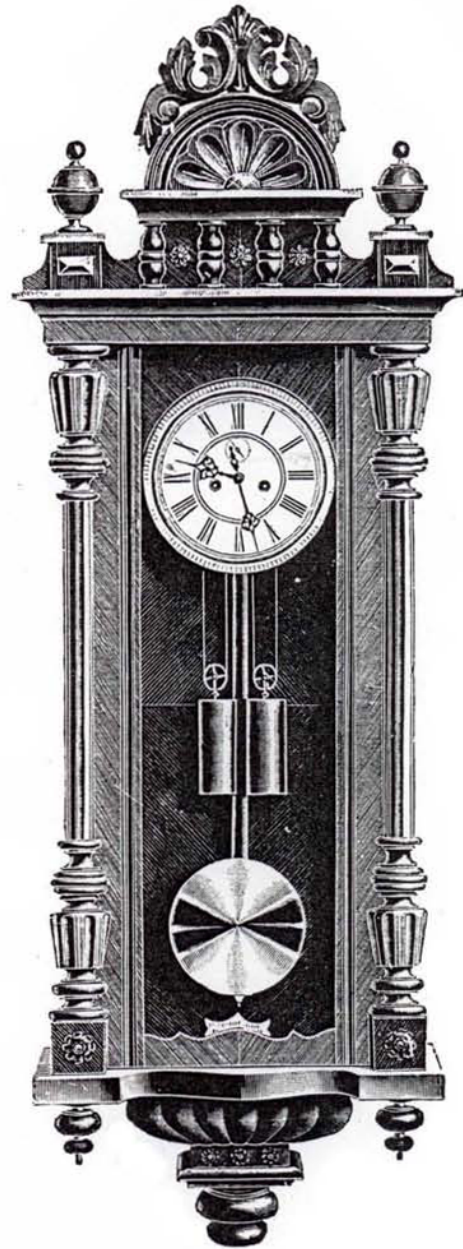
Nußbaum — Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 135 cm = 53 ¹/₄ inches
 Breite, Width, Largeur, Ancho 48 „ = 19 „

No. 1554

Nußbaum — Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 135 cm = 53 ¹/₄ inches
 Breite, Width, Largeur, Ancho 48 „ = 19 „

6 St. (p.) sort. net. ca. 73 kg, brut. ca. 135 kg, ca. 0,77 cbm

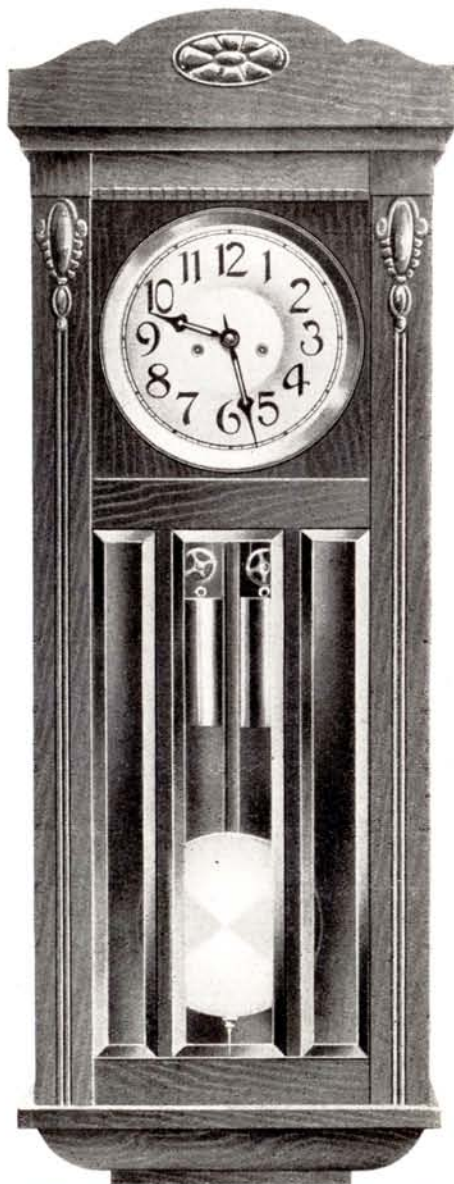
8" = 21 cm Silberzifferblatt — 8 $\frac{1}{4}$ inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

No. 1871

Facettegläser — Bevelled Glasses —
Verres biseautés — Cristales biselados

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



Höhe, Height, Hauteur, Alto 98 cm = 38 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 35 " = 13 $\frac{3}{4}$ "

No. 1846

Facettegläser — Bevelled Glasses — Verres biseautés — Cristales biselados

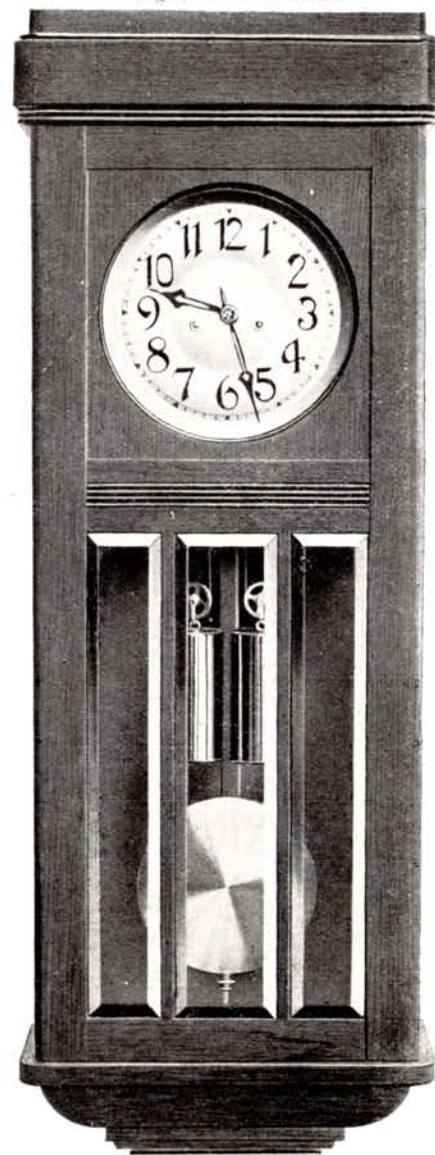
No. 1847

Facettegläser in Messingfassung

Bevelled Glasses in Brass setting — Verres biseautés sertis en cuivre — Cristales biselados con engastes de latón

Nußbaum, Eiche oder Mahagoni

Walnut, Oak or Mahogany — Noyer, Chêne ou Acajou
Nogal, Roble ó Caoba



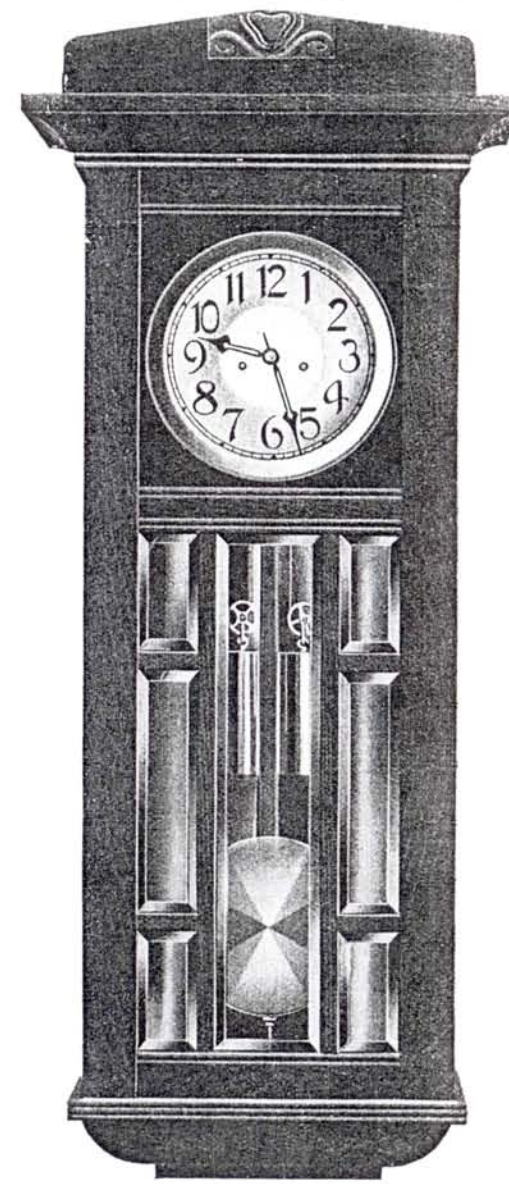
95 $\frac{1}{2}$ cm = 37 $\frac{1}{2}$ inches
35 " = 13 $\frac{3}{4}$ "

No. 1868

No. 1869

Eiche oder Mahagoni

Oak or Mahogany — Chêne ou Acajou — Roble ó Caoba



98 cm = 38 $\frac{1}{2}$ inches
41 " = 16 $\frac{1}{4}$ "

6 St. (p.) sort. net. ca. 80 kg, brut. ca. 150 kg, ca. 0,800 chin

XIV.

Moderne Wand- und Salonuhren



Wall Clocks Modern Style



Régulateurs Modernes

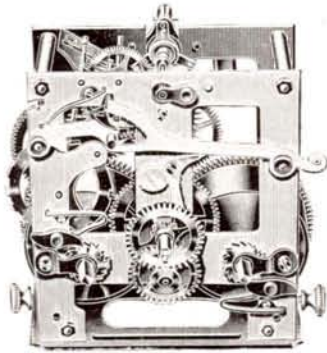
Reguladores Modernos

Werke und Gongs für Wanduhren

Movements and Gongs for Wall Clocks — Mouvements et Gongs pour Régulateurs

Máquinas y Gongs de Reguladores

Silesia Sa. H.
Silesia Sa.



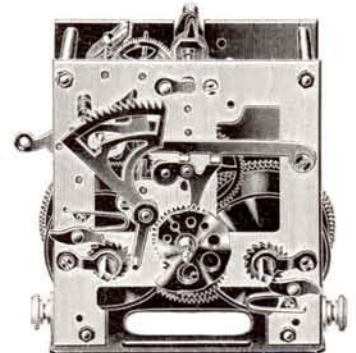
□ 110 × 95 mm
□ 4 1/4 × 3 3/4 inches

Silesia Sa. H. & Sa. HR.
14 Tag amerik. Schlagwerk 1/2 stund mit Hohltrieben
14 day strike 1/2 hour American Movement
15 jours à sonnerie 1/2 h. avec pignons lanternes
15 días sonería 1/2 h. máquina americana

Silesia Sa. & Sa. R.
14 Tag Schlagwerk mit massiven Trieben
14 day strike with Solid Pinions
15 jours à sonnerie avec pignons massifs
15 días sonería con piñones macizos

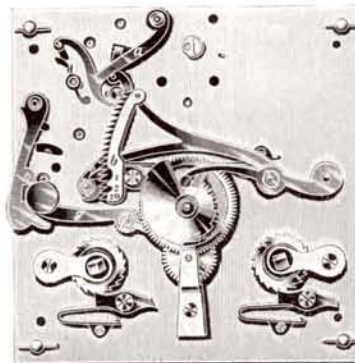
Silesia Sa. HR.
Silesia Sa. R.

Mit Rechen
Rack Strike
à Râteau
Con rastrilla



□ 110 × 95 mm
□ 4 1/4 × 3 3/4 inches

D 3/4



D 3/4
1a. massiv 8 Tag 3/4 Schlagwerk
Best solid 8 day 3/4 Strike Movement

D 3/4

Mouvement massif soigné 8 jours
à sonnerie 3/4
Máquina fina maciza 8 días sonería 3/4

□ 112 × 110 mm
□ 4 1/2 × 4 1/4 inches

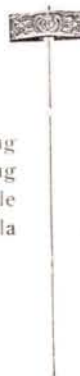
Gong No. 2 a am Stuhl
Gong No. 2a with chaise
Gong No. 2a avec support
Gong No. 2a con portador



Gloriagong No. 2



Stabgong
Roadgong
Gong Tringle
Gong Varilla



No. 3

Universalgong No. 1



Domgong No. 4



(2 Gongfedern) (2 Gongs)

Gongs für moderne Wand- und Salonuhren.

Gongs for Regulators modern Style.

Gongs pour Régulateurs modernes.

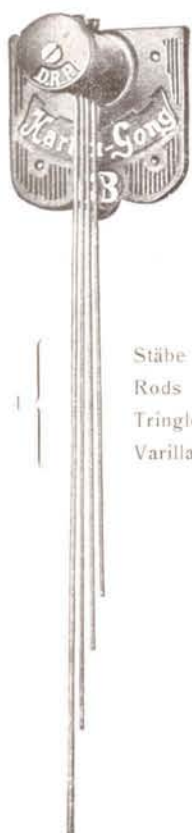
Gongos por Reguladores modernos.

1/2 h.

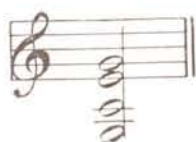
No. 5

Harfengong

Harp Gong
Gong à Harpe
Gong Arpa



Stäbe
Rods
Tringles
Varillas



1/2 h. bim-bam

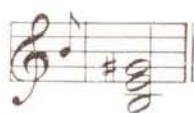
No. 3/9 Sveagong

No. 9 Triogong



Svea 3
Trio 4
Stäbe
Rods
Tringles
Varillas

(bim-bam)

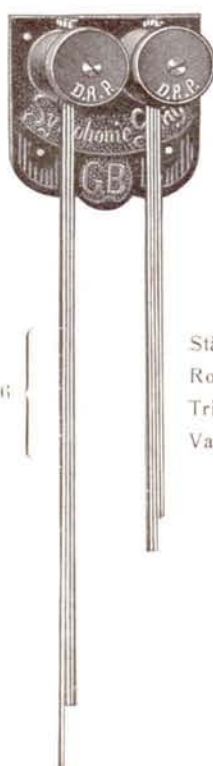


3/4 h. bim-bam

No. 8/5

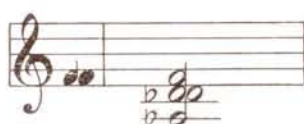
Combin. Symphonie-
und Harfengong

Combined Symphony and Harp Gong
Gongs Symphonie et à Harpe combinés
Gongos Sinfonia y Arpa combinados



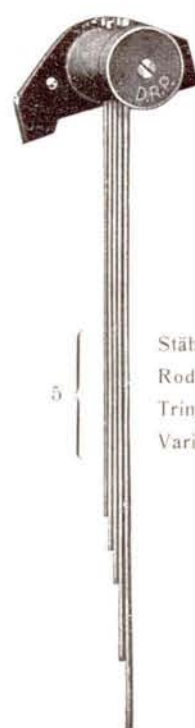
Stäbe
Rods
Tringles
Varillas

(bim-bam)



No. 7 K & 10 K

3/4 & 1/4 Westminstergong



Stäbe
Rods
Tringles
Varillas

$\frac{3}{4}$ Westminsterschlagwerk.

$\frac{3}{4}$ Westminster Chime Movement.

Mouvement Carillon Westminster $\frac{3}{4}$.

Máquina Carillón Westminster $\frac{3}{4}$.

W. $\frac{3}{4}$ Gong No. 10 K

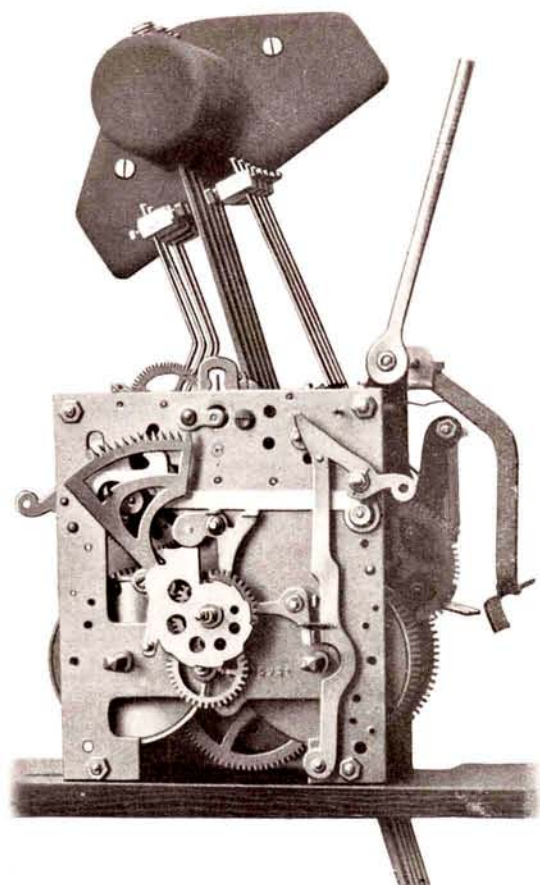
5 Gongstäbe, 5 Rods, 5 Tringles, 5 Varillas

Stundenschlag auf Harfengong (4 Stäbe)

Hour strike on Harp Gong (4 Rods)

L'heure sonnerie Harpe (4 Tringles)

La hora en gong Arpa (4 Varillas)



Patentiertes $\frac{3}{4}$ Schlagwerk

mit Westminstergong, mit nur 2 Aufzügen

8 Tag $\frac{3}{4}$ Rechenschlagwerk,
polierte Platinen, massive Triebe.

$\frac{3}{4}$ Westminster Chime Movement

only two Spring Barrels

Solid pinions 8 day $\frac{3}{4}$ Chime and Time
Movement (patented).
Polished Plates.

Mouvement Carillon Westminster $\frac{3}{4}$

seulement deux barillets, plusieurs brevets

Mouvement 8 jours $\frac{3}{4}$ à râteau,
pignons massifs.
Platines polies.

Máquina Carillón Westminster $\frac{3}{4}$

solamente dos barilletes,
patentado varias veces

Máquina de sierra piñones macizos,
8 días de cuerda.
Platinas pulidas.

□ 110 × 95 mm □ 4 $\frac{1}{2}$ × 3 $\frac{3}{4}$ inches

$\frac{3}{4}$ Westminster Melodie.

$\frac{3}{4}$ Westminster Chime.



Carillon Westminster $\frac{3}{4}$.

Carillón Westminster $\frac{3}{4}$.

$\frac{4}{4}$ Westminsterschlagwerk.

$\frac{1}{4}$ Westminster Chime Movement.

Mouvement Carillon Westminster $\frac{1}{4}$.

Máquina Carillón Westminster $\frac{1}{4}$.

W. $\frac{1}{4}$ Gong No. 7 K

5 Gongstäbe, 5 Rods, 5 Tringles, 5 Varillas

Stundenschlag auf Harfengong (4 Stäbe)

Hour strike on Harp Gong (4 Rods)

L'heure sonnerie Harpe (4 Tringles)

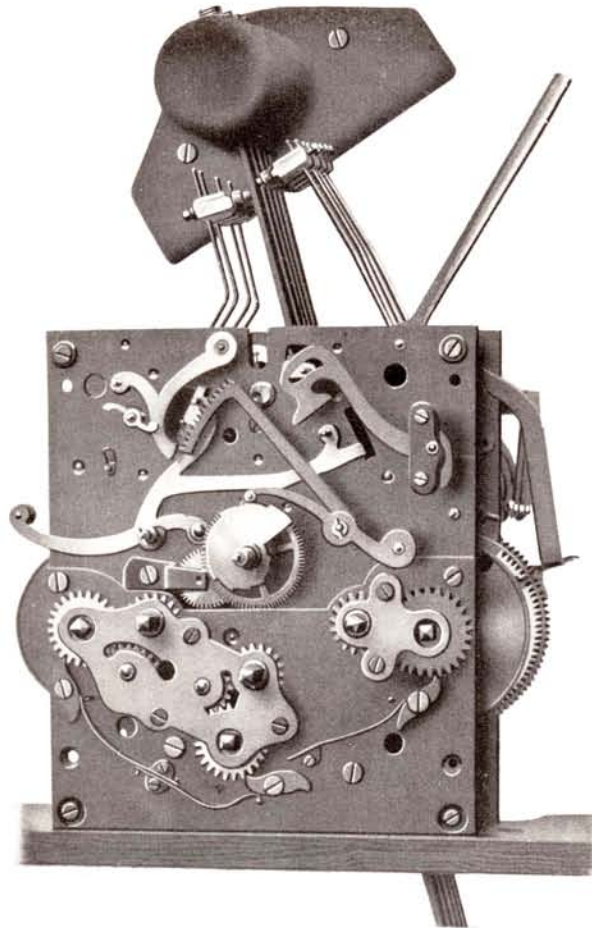
El hora en gong Arpa (4 Varillas)

Patentiertes $\frac{1}{4}$ Schlagwerk mit Westminstergong

Feinstes massives $\frac{1}{4}$ Rechenchlagwerk,
8 Tage Gangzeit.

$\frac{1}{4}$ Westminster Chime Movement

Finest solid 8 day Chime
and Time Movement (patented)



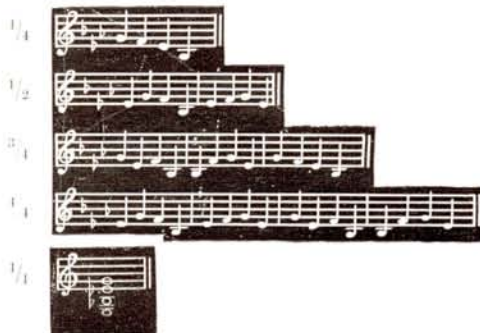
Mouvement Carillon Westminster $\frac{1}{4}$

Mouvement massif extra 8 jours (breveté)
à râteau.

Máquina Carillón Westminster $\frac{1}{4}$

Máquina fina maciza polida de sierra,
8 días de cuerda.

□ 142 × 125 mm □ 5 $\frac{1}{2}$ × 5 inches



Westminster-Melodie — Westminster Chime Carillon Westminster — Carillón Westminster

Die Melodie ist eine getreue Nachbildung des Glockenspiels der
Westminsterabtei in London

The Chime is a correct Reproduction of the well known full
Westminster Chime

La mélodie est une copie exacte du Carillon de l'Abbaye
Westminster à Londres

La melodía imita el toque conocido de las campanas de la Abadía
de Westminster en Londres

6" 16 cm Silberzifferblatt — 6 1/4 inches silvered dial

Cadran argenté 6" 16 cm — Esfera plateada 6" 16 cm

No. 548

Nußbaum imitiert

Imitated Walnut — Façon Noyer
Nogal imitado

No. 549

Nußbaum imitiert — Eiche

Imitated Walnut — Oak
Façon Noyer — Chêne
Nogal imitado — Roble

No. 557

Glattes Glas

Plain Glass — Verre plat — Vidrio ordinario

No. 558

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés
3 Cristales biselados

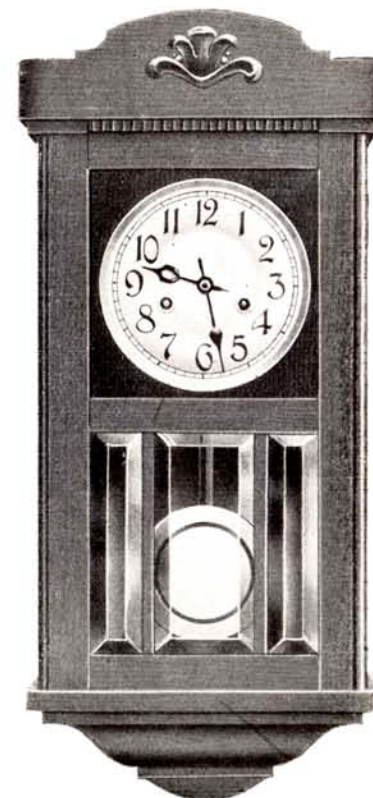
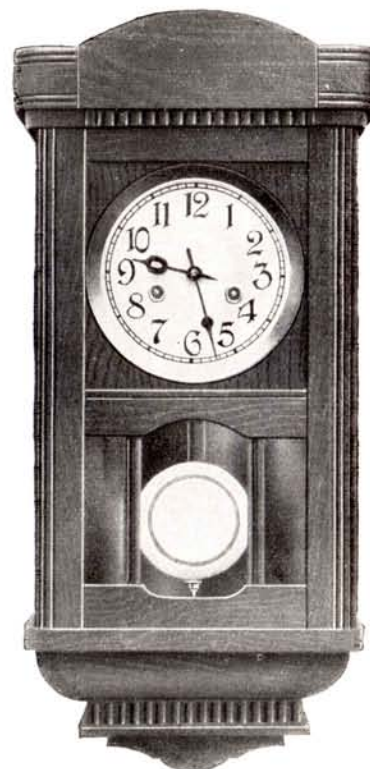
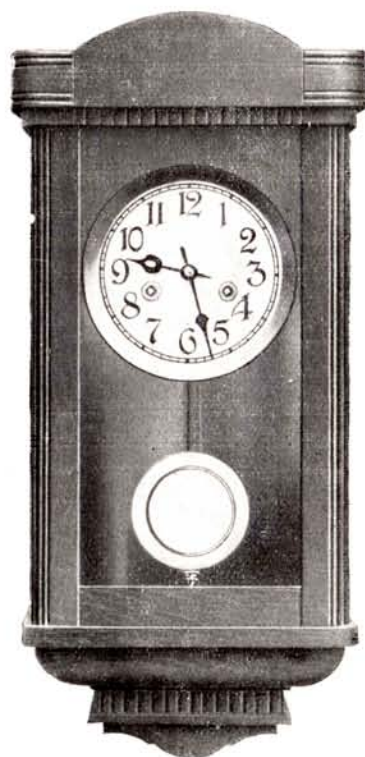
Nußbaum imitiert — Eiche

Imitated Walnut — Oak — Façon Noyer
Chêne — Nogal imitado — Roble

No. 563

Nußbaum

Walnut — Noyer — Nogal



Höhe, Height, Hauteur, Alto 54 1/2 cm = 21 1/2 inches
Breite, Width, Largeur, Ancho 27 " = 10 1/2 "

54 1/2 cm = 21 1/2 inches
27 " = 10 1/2 "

57 cm = 22 1/2 inches
27 " = 10 1/2 "

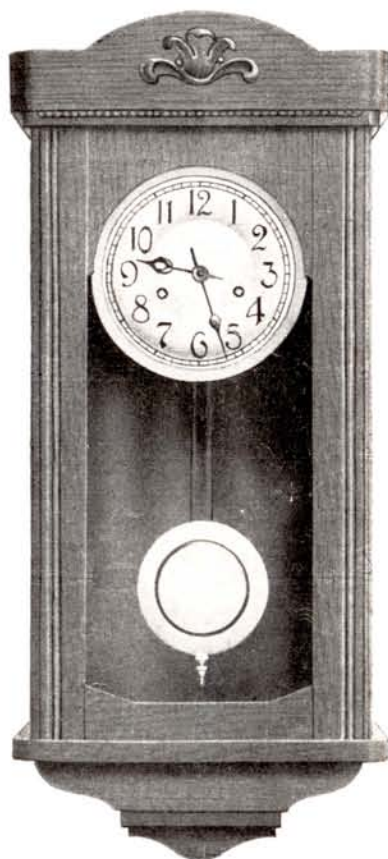
58 cm = 23 inches
27 " = 10 1/2 "

6" = 16 cm Silberzifferblatt — 6 $\frac{1}{4}$ inches silvered dial — Cadran argenté 6" = 16 cm — Esfera plateada 6" = 16 cm

No. 559

Nußbaum imitiert
Mahagoni imitiert
Eiche

Walnut or Mahogany imitated — Oak
Façon Noyer ou Acajou — Chêne
Nogal ó Caoba imitada — Roble



Höhe, Height, Hauteur, Alto 62 cm = 24 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 27 $\frac{1}{2}$ " = 10 $\frac{3}{4}$ "

No. 540

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

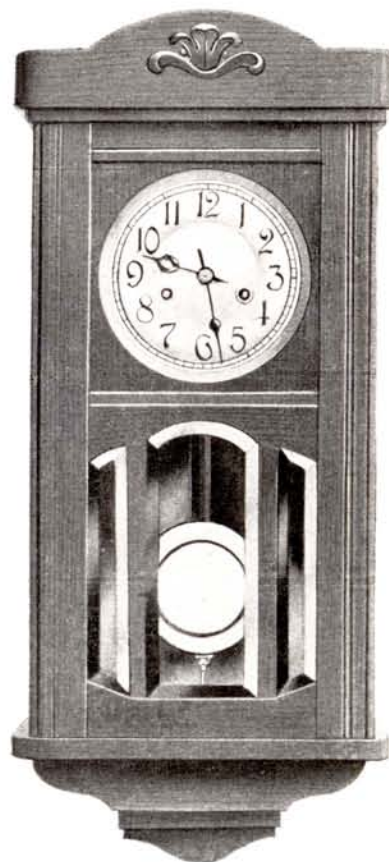
No. 560

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés
3 Cristales biselados

Nußbaum imitiert, Mahagoni imitiert — Eiche

Walnut or Mahogany imitated — Oak
Façon Noyer ou Acajou — Chêne
Nogal ó Caoba imitada — Roble

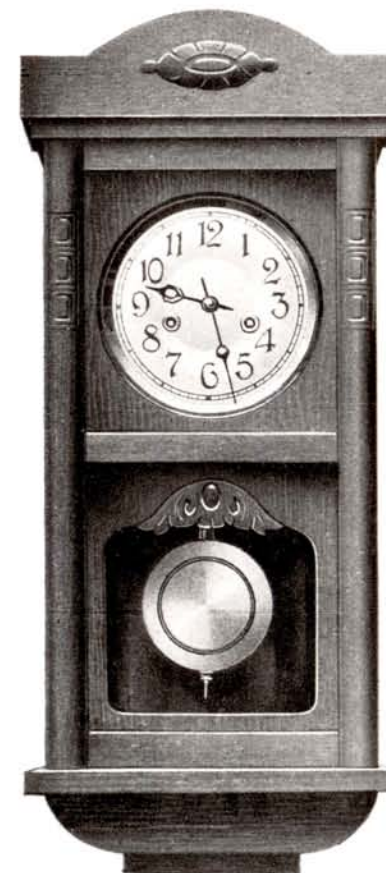


62 cm = 24 $\frac{1}{2}$ inches
27 $\frac{1}{2}$ " = 10 $\frac{3}{4}$ "

No. 564

Eiche

Oak — Chêne — Roble



62 cm = 24 $\frac{1}{2}$ inches
27 " = 10 $\frac{1}{2}$ "

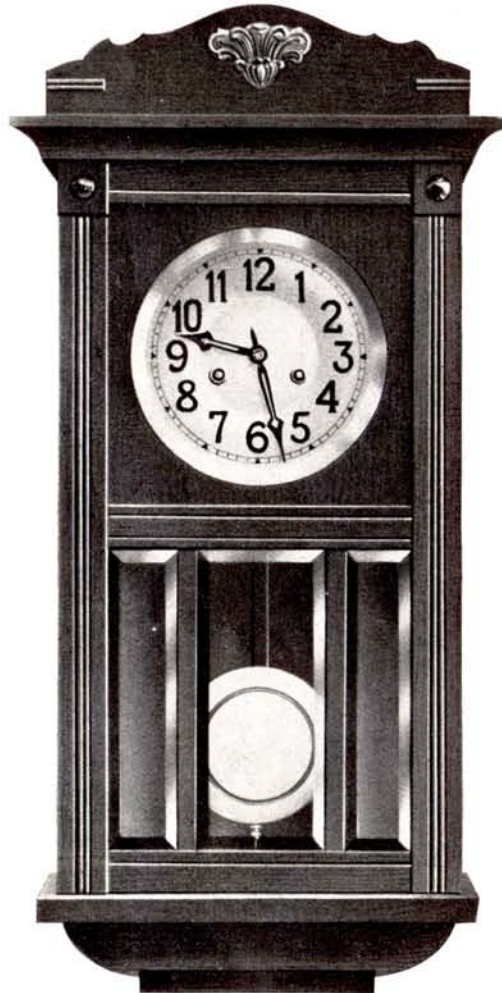
7" = 18 $\frac{1}{2}$ cm Silberzifferblatt — 7 $\frac{1}{4}$ inches silvered dial — Cadran argenté 7" = 18 $\frac{1}{2}$ cm — Esfera plateada 7" = 18 $\frac{1}{2}$ cm

No. 3111

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

No. 3112

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados



Nußbaum imitiert — Eiche

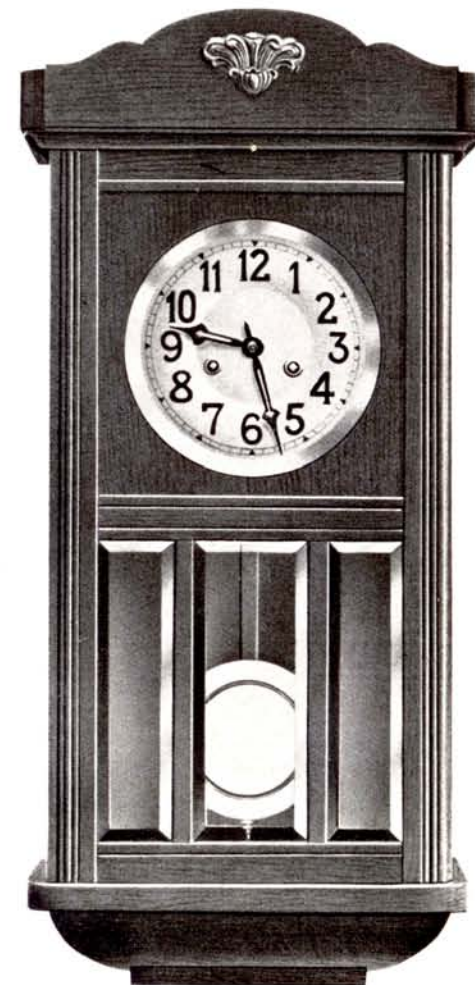
Walnut imitated — Oak
Façon Noyer — Chêne
Nogal imitado — Roble

No. 3158

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

No. 3159

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados



Höhe, Height, Hauteur, Alto 69 cm = 27 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 34 " = 13 $\frac{1}{2}$ "

Höhe, Height, Hauteur, Alto 68 cm = 26 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 33 " = 13 "

12 St. (p.) sort. net. ca. 65 kg. brut. ca. 130 kg. ca. 0,920 cbm

7" = 18 1/2 cm Silberzifferblatt — 7 1/4 inches silvered dial — Cadran argenté 7" = 18 1/2 cm — Esfera plateada 7" = 18 1/2 cm

No. 3160

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 3161

Facettegläser — Bevelled Glasses — Verres biseautés — Cristales biselados

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 3165

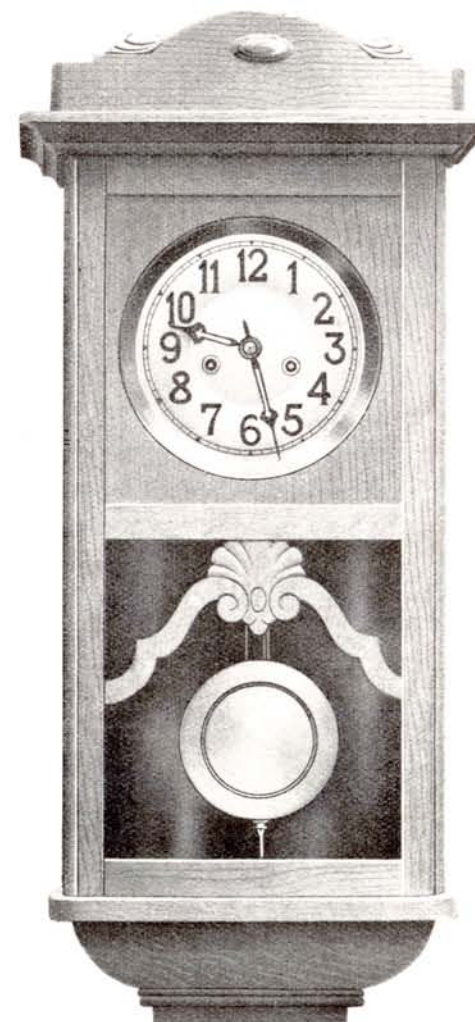
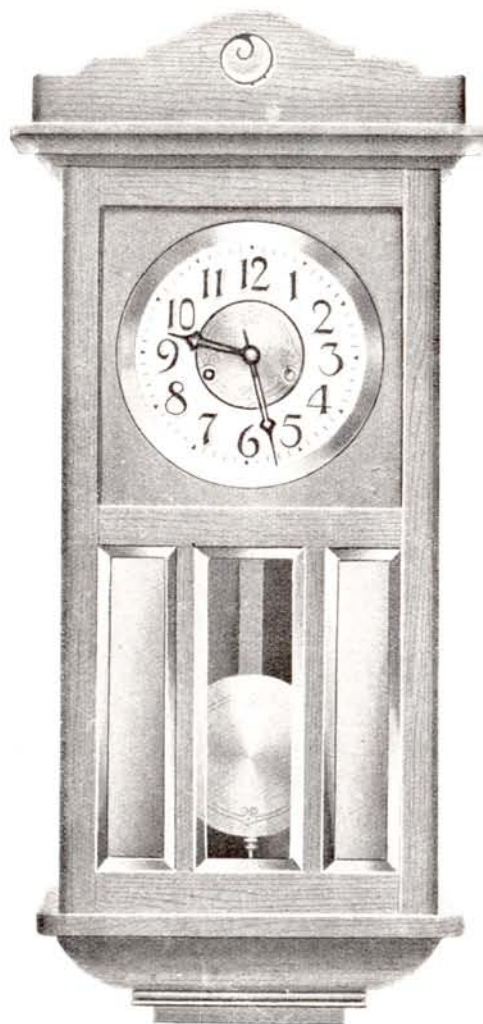
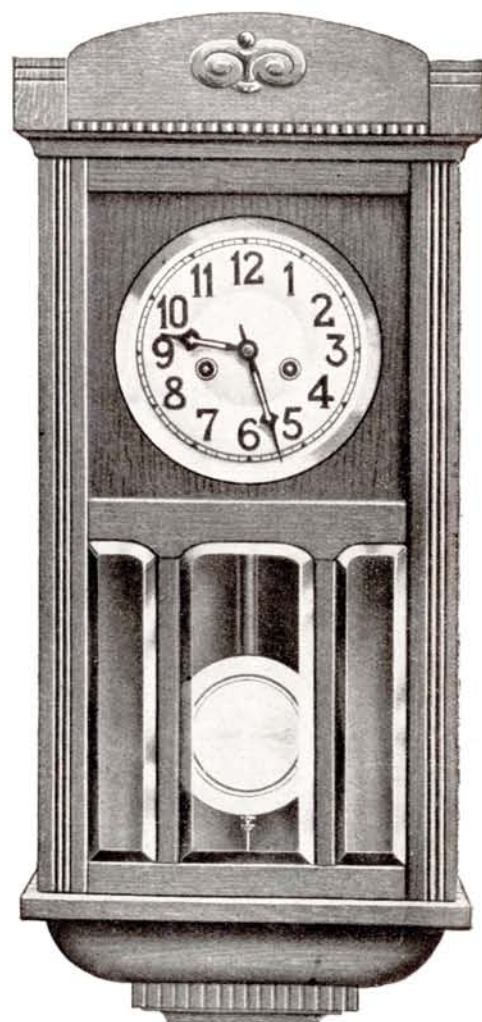
No. 3166

No. 3169

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



Höhe, Height, Hauteur, Alto 71 1/2 cm = 28 1/4 inches
Breite, Width, Largeur, Ancho 32 " = 12 1/2 "

71 cm = 28 inches
33 " = 13 "

71 cm = 28 inches
33 " = 13 "

12 St. (p.) sort. net. ca. 65 kg, brut. ca. 130 kg, ca. 0,920 cdm

7" = 18 1/2 cm Silberzifferblatt — 7 1/4 inches silvered dial — Cadran argenté 7" = 18 1/2 cm — Esfera plateada 7" = 18 1/2 cm

No. 3162

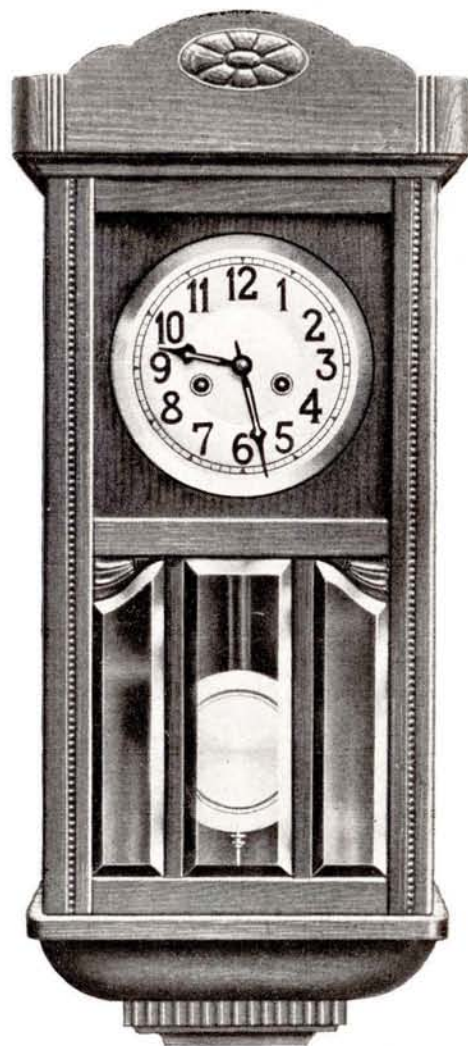
Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés

3 Cristales biselados



Höhe, Height, Hauteur, Alto 73 1/2 cm = 29 inches
 Breite, Width, Largeur, Ancho 32 1/2 " = 12 3/4 "

No. 3163

Nußbaum oder Eiche

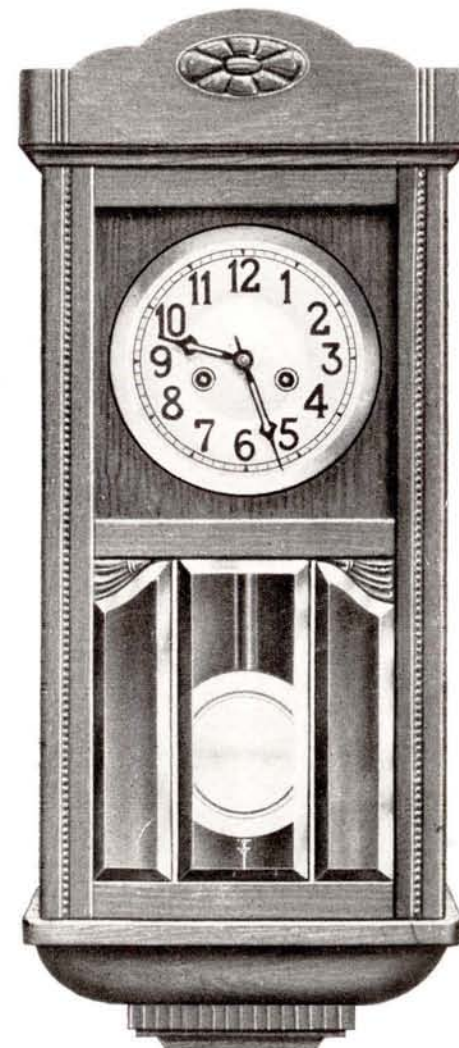
Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

3 Facettegläser in 2 Messingsprossen

3 Bevelled Glasses in 2 brass rungs

3 Verres biseautés en 2 échelles de laiton

3 Cristales biselados en 2 escalones de latón



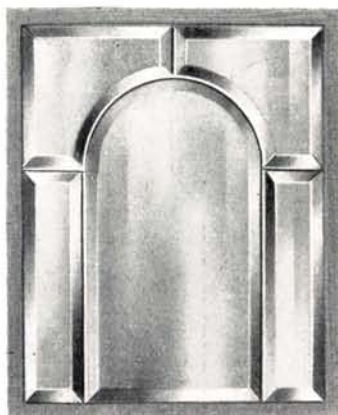
Höhe, Height, Hauteur, Alto 73 1/2 cm = 29 inches
 Breite, Width, Largeur, Ancho 32 1/2 " = 12 3/4 "

12 St. (p.) sort. net. ca 60 kg, brut. ca. 132 kg, ca. 0,920 cbm

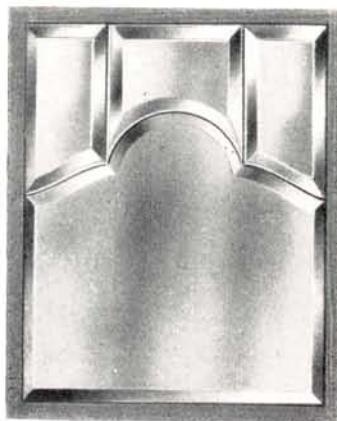
Halbmessing - Verglasungen

Bevelled Glasses in Brass setting — Verres biseautés sertis en laiton — Cristales biselados con engastos de latón

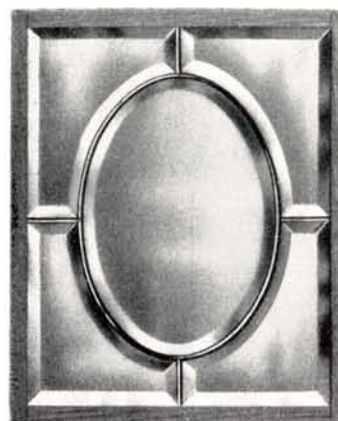
1



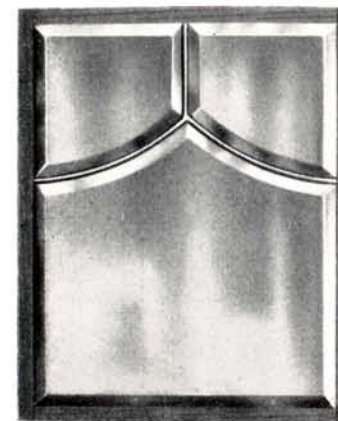
2



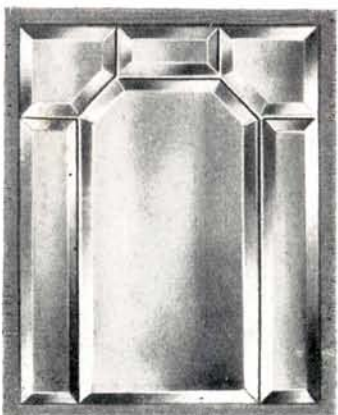
3



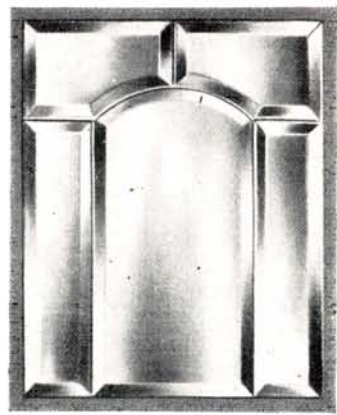
4



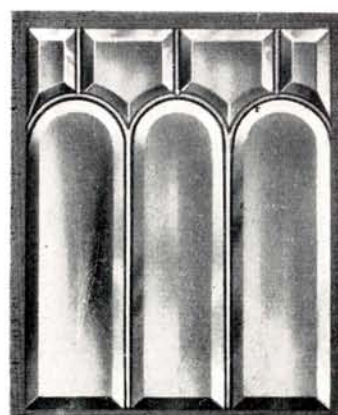
5



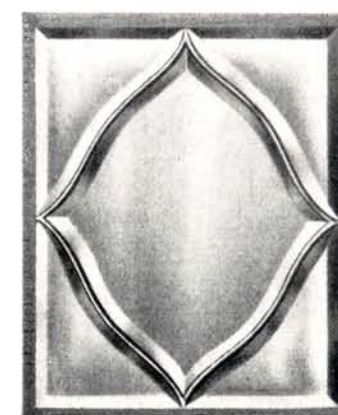
6



7



8



Lieferbar in
Delivred in
Livrables dans
à entregar en

No. 3138 3141 3144 3147 3268 3270 3272 3282 3285 F 3297 4111 & 4766

7" = 18 $\frac{1}{2}$ cm Silberzifferblatt — 7 $\frac{1}{4}$ inches silvered dial — Cadran argenté 7" = 18 $\frac{1}{2}$ cm — Esfera plateada 7" = 18 $\frac{1}{2}$ cm

No. 3146

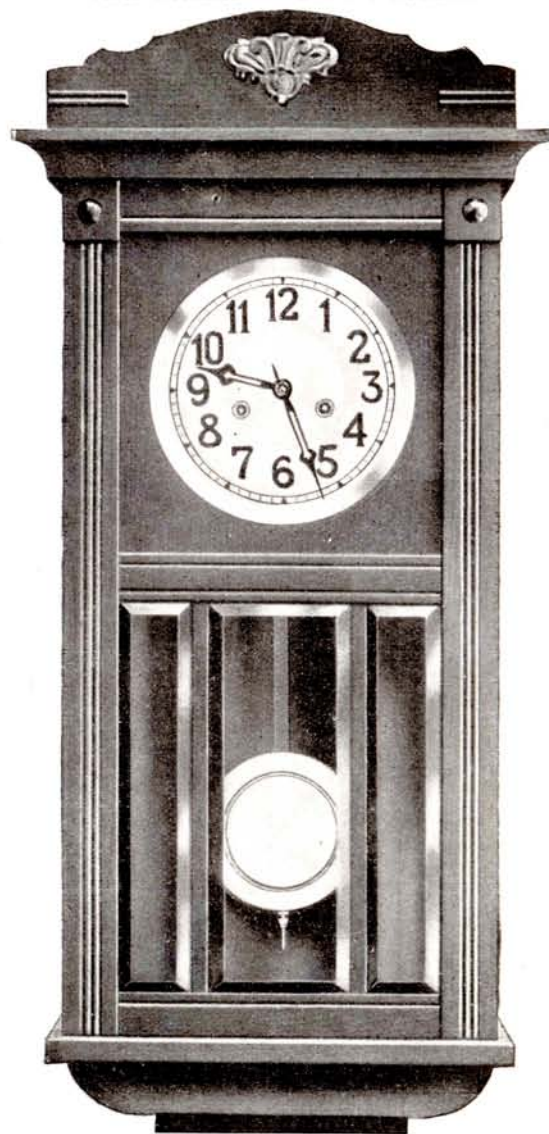
Glattes Glas

Plain Glass — Verre plat — Vidrio ordinario

No. 3147

Facettegläser — Bevelled Glasses

Veres biseautés — Cristales biselados

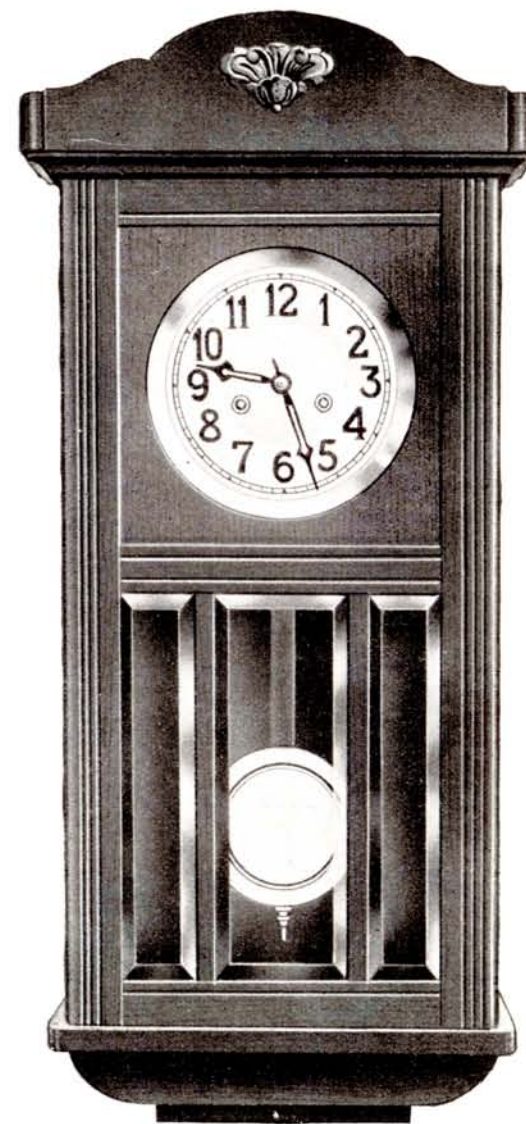


Nußbaum imitiert — Eiche

Walnut imitated — Oak

Façon Noyer — Chêne

Nogal imitado — Roble



No. 3296

Glattes Glas

Plain Glass — Verre plat — Vidrio ordinario

No. 3297

Facettegläser — Bevelled Glasses

Veres biseautés — Cristales biselados

Höhe, Height, Hauteur, Alto 78 cm = 30 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 36 " = 14 $\frac{1}{4}$ "

Höhe, Height, Hauteur, Alto 78 cm = 30 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 34 $\frac{1}{2}$ " = 13 $\frac{1}{2}$ "

12 St (p.) sort. net. ca. 60 kg, brut. ca. 110 kg, ca. 0,920 chm

7" = 18 $\frac{1}{2}$ cm Silberzifferblatt — 7 $\frac{1}{4}$ inches silvered dial — Cadran argenté 7" = 18 $\frac{1}{2}$ cm — Esfera plateada 7" = 18 $\frac{1}{2}$ cm

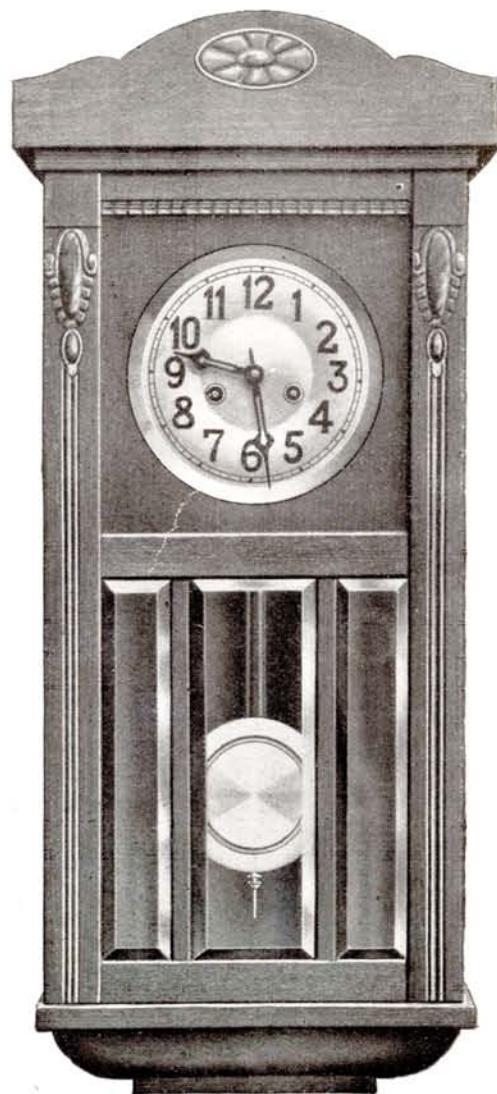
Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 3143

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 3144

Facettegläser — Bevelled Glasses
Verres biseautés — Cristales biselados



Höhe, Height, Hauteur, Alto 78 cm = 30 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 34 " = 13 $\frac{1}{2}$ "

No. 3142

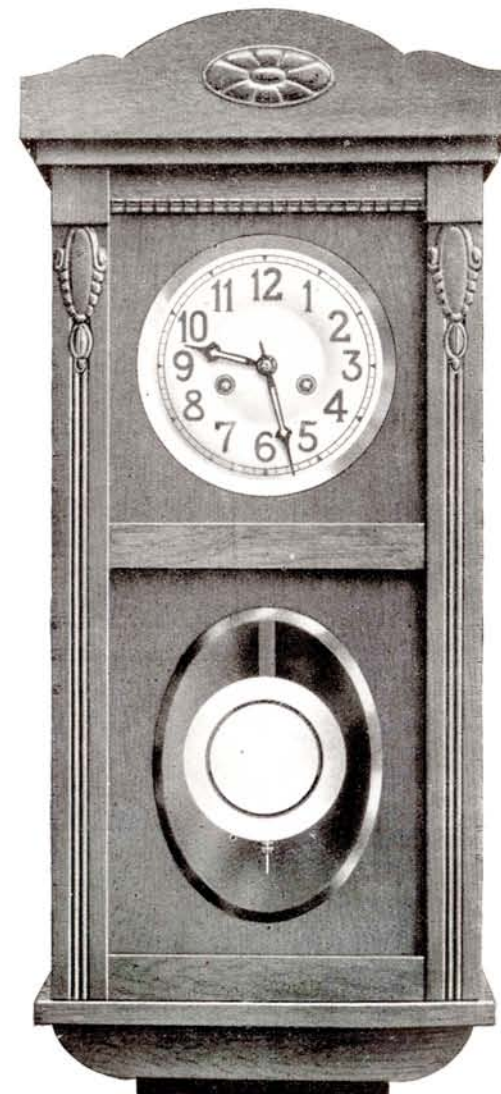
Glattes Glas
Plain Glass — Verre plat — Vidrio ordinario



78 cm = 30 $\frac{3}{4}$ inches
34 " = 13 $\frac{1}{2}$ "

No. 3145

Facetteglas
Bevelled Glass — Verre biseauté — Cristal biselado



78 cm = 30 $\frac{3}{4}$ inches
34 " = 13 $\frac{1}{2}$ "

12 St. (p.) sort. net. ca. 60 kg. brut. ca. 110 kg. ca. 0.920 cbm

○ 18 $\frac{1}{2}$ und □ 22 × 22 cm Zifferblatt — ○ 7 $\frac{1}{4}$ and 8 $\frac{3}{4}$ × 8 $\frac{3}{4}$ inches dial — Cadran ○ 18 $\frac{1}{2}$ cm et □ 22 × 22 cm — Esfera ○ 18 $\frac{1}{2}$ cm e □ 22 × 22 cm

Nußbaum, Eiche, Mahagoni imitiert oder furniert

Walnut, Oak, Mahogany imitated or Mahogany — Noyer, Chêne, Façon Acajou ou Acajou — Nogal, Roble, Caoba imitada ó Caoba

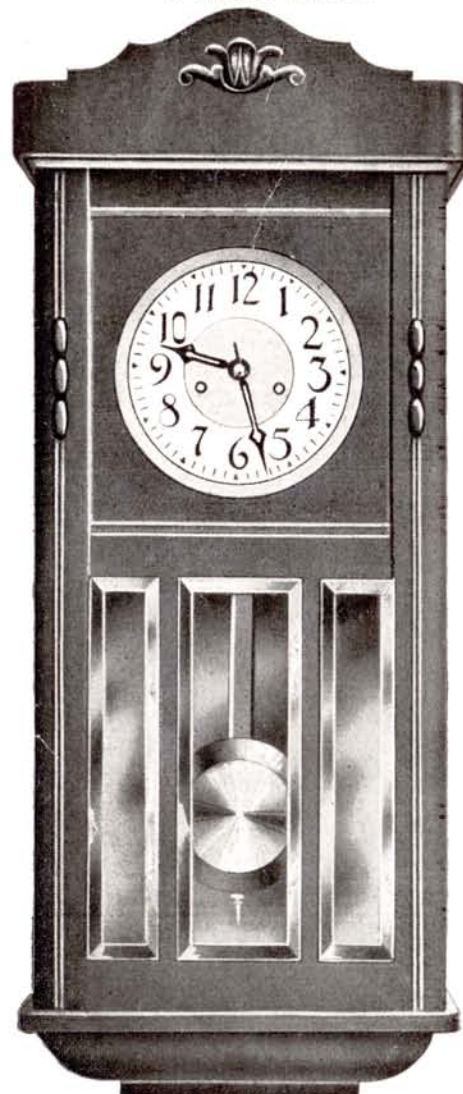
No. 3285

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

No. 3285 F

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés
3 Cristales biselados



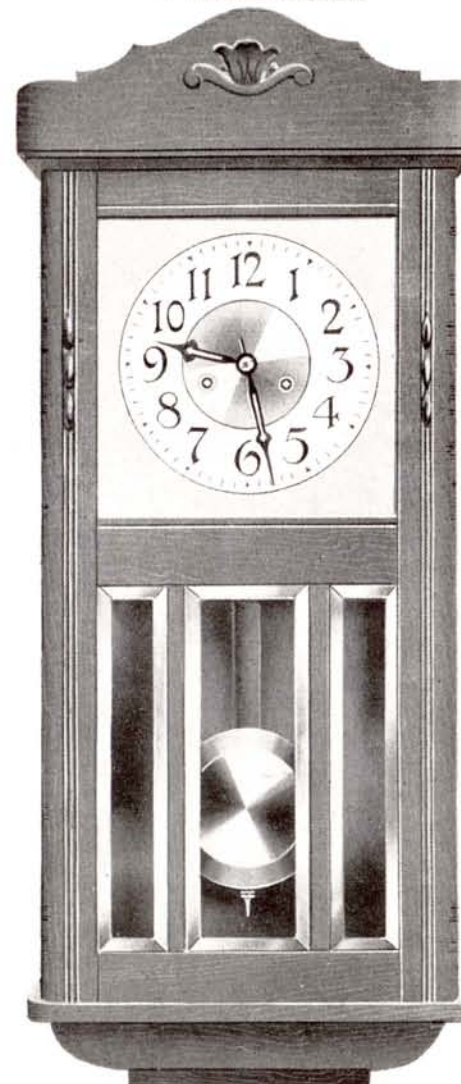
No. 3286

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

No. 3286 F

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés
3 Cristales biselados



No. 3287

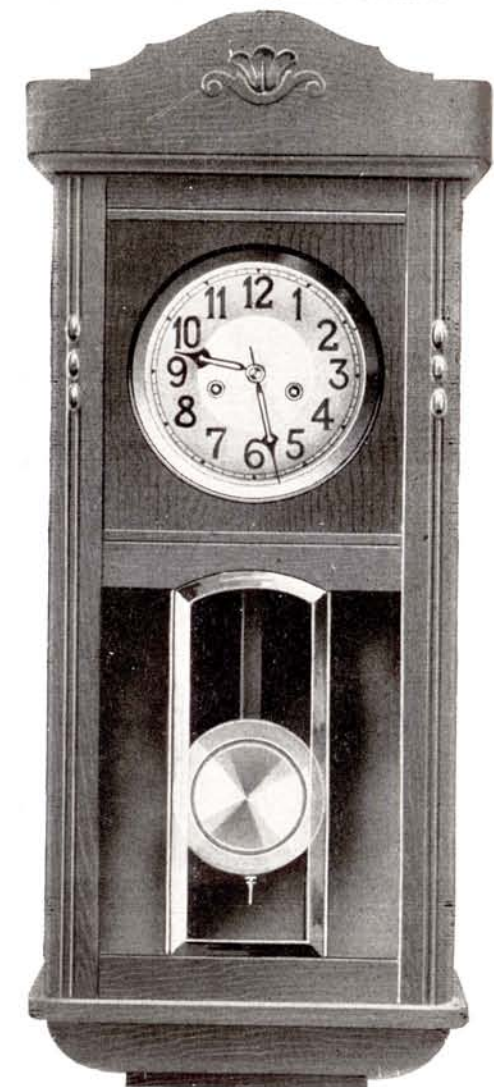
○ Zifferblatt — ○ Dial — Cadran ○ — Esfera ○

No. 3288

□ Zifferblatt — □ Dial — Cadran □ — Esfera

1 Facetteglas in Messingfassung

1 Bevelled Glass in Brass setting — 1 Verre biseauté serti en laiton
1 Cristal biselado engastado en latón



Höhe, Height, Hauteur, Alto 77 cm = 30 $\frac{1}{4}$ inches
Breite, Width, Largeur, Ancho 32 " = 12 $\frac{1}{2}$ "

77 cm = 30 $\frac{1}{4}$ inches
32 " = 12 $\frac{1}{2}$ "

77 cm = 30 $\frac{1}{4}$ inches
32 " = 12 $\frac{1}{2}$ "

12 St (p.) sort. net. ca. 60 kg, brut. ca. 110 kg, ca. 0,920 ctm

7" = 18½ cm Silberzifferblatt — 7¼ inches silvered dial — Cadran argenté 7" = 18½ cm — Esfera plateada 7" = 18½ cm

Nußbaum, Eiche, Mahagoni imitiert oder fourniert

Walnut, Oak, Mahogany imitated or Mahogany — Noyer, Chêne, Façon Acajou ou Acajou — Nogal, Roble, Caoba imitada ó Caoba

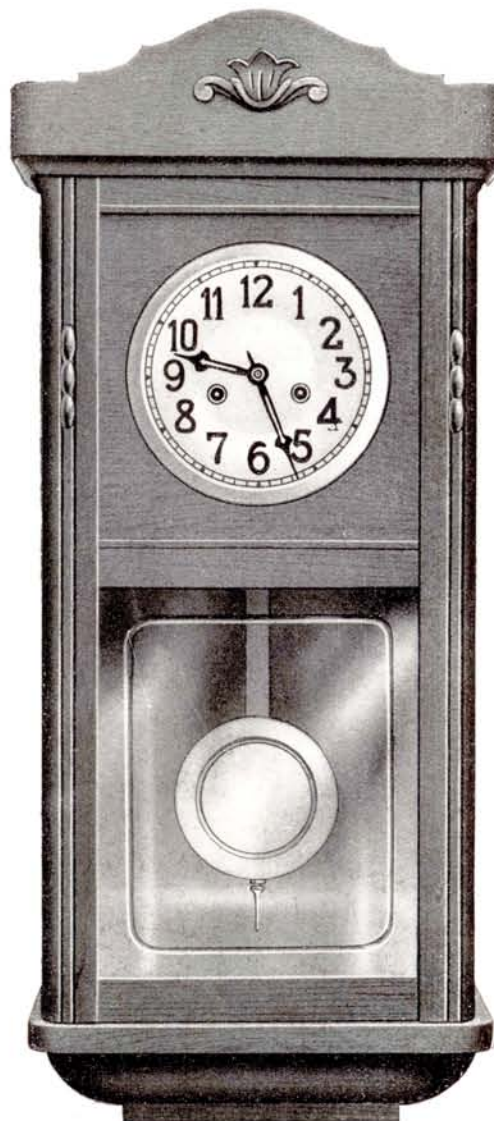
No. 3277

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario



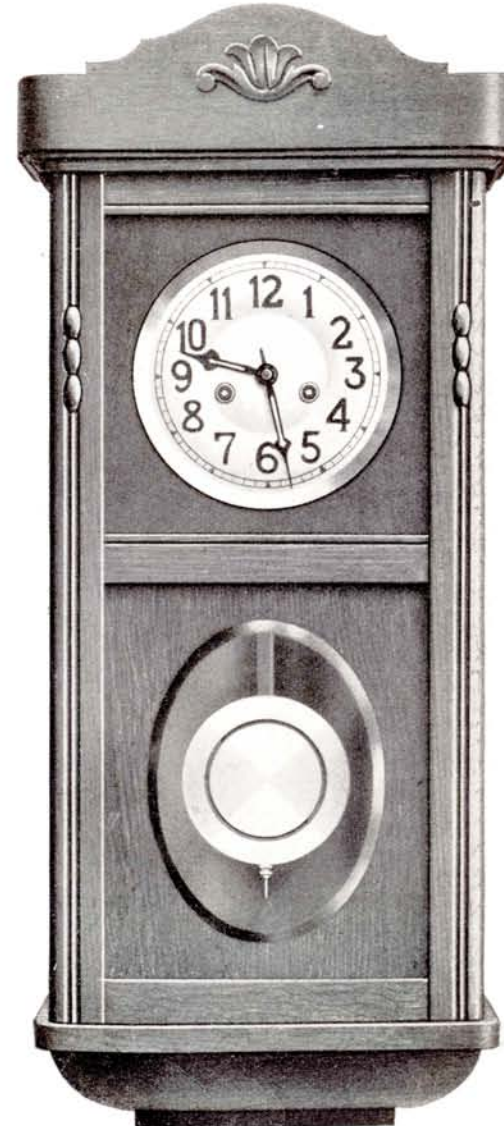
No. 3280

Rillenschliffglas — Engraved Glass
Verre gravé — Vidrio con ranura



No. 3291

Facetteglas — Bevelled Glass — Verre biseauté
Cristal biselado



Höhe, Height, Hauteur, Alto 77 cm = 30½ inches
Breite, Width, Largeur, Ancho 32 „ = 12¼ „

77 cm = 30½ inches
32 „ = 12¼ „

77 cm = 30½ inches
32 „ = 12¼ „

12 St. (p.) sort. net. ca. 66 kg, brut. ca. 110 kg, ca. 0,920 cbm

7" = 18 $\frac{1}{2}$ cm Silberzifferblatt — 7 $\frac{1}{4}$ inches silvered dial — Cadran argenté 18 $\frac{1}{2}$ cm — Esfera plateada 18 $\frac{1}{2}$ cm

Nußbaum, Eiche, Mahagoni imitiert oder fourniert

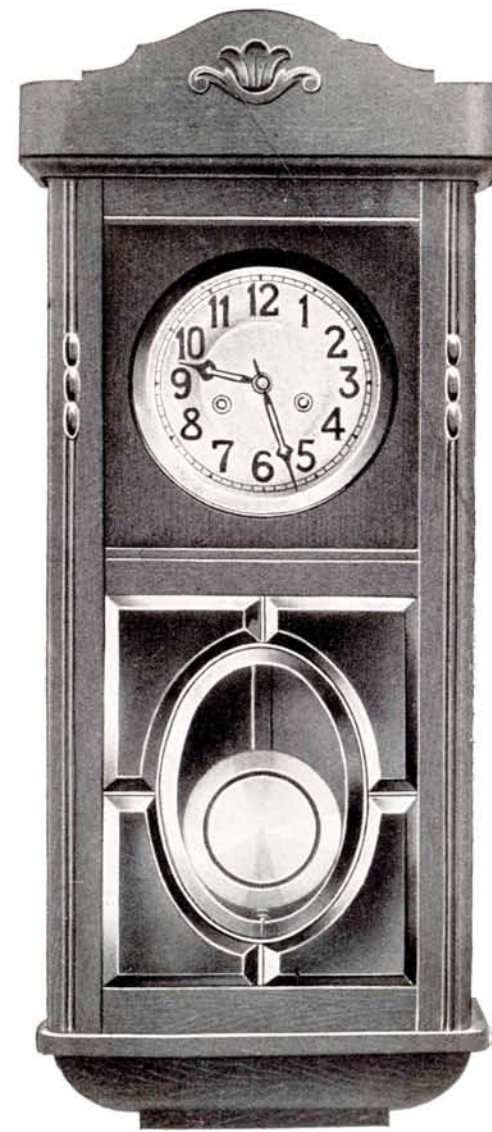
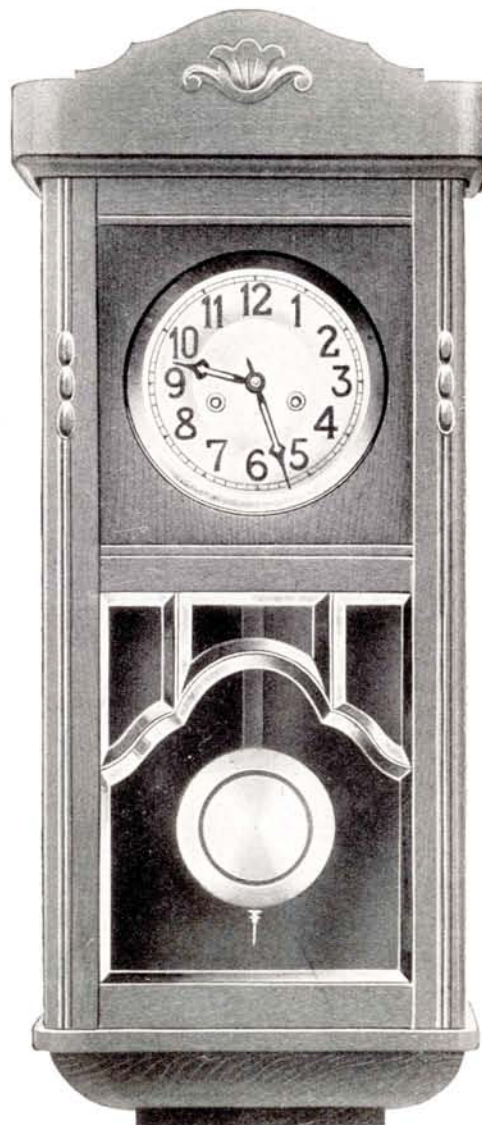
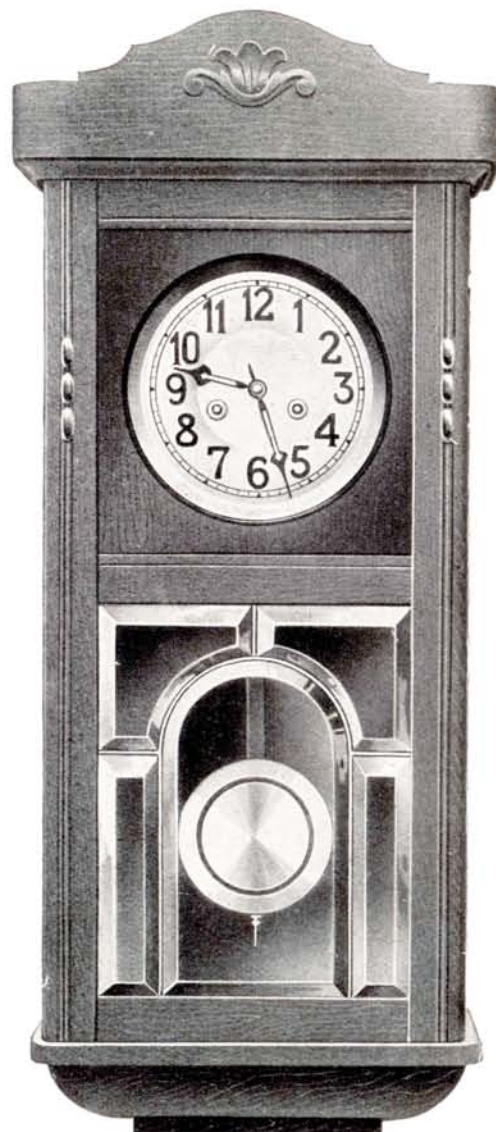
Walnut, Oak, Mahogany imitated or Mahogany — Noyer, Chêne, Façon Acajou ou Acajou — Nogal, Roble, Caoba imitada ó Caoba

Facettegläser in Messingsprossen — Bevelled Glasses in brass rungs — Verres biseautés sertis en laiton — Cristales biselados con engastes de latón

No. 3285 F/1

No. 3285 F/2

No. 3285 F/3



Höhe, Height, Hauteur, Alto 77 cm = 30 $\frac{1}{2}$ inches
Breite, Width, Largeur, Ancho 32 „ = 12 $\frac{1}{2}$ „

77 cm = 30 $\frac{1}{2}$ inches
32 „ = 12 $\frac{1}{2}$ „

77 cm = 30 $\frac{1}{2}$ inches
32 „ = 12 $\frac{1}{2}$ „

12 St. (p.) sort. net. ca. 63 kg, brut. ca. 125 kg ca. 0,920 cbm

7" = 18 $\frac{1}{2}$ cm Silberzifferblatt — 7 $\frac{1}{4}$ inches silvered dial — Cadran argenté 7" = 18 $\frac{1}{2}$ cm — Esfera plateada 7" = 18 $\frac{1}{2}$ cm

Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 3267

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 3268

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados

No. 3292

Facetteglas

Bevelled Glass — Verre biseauté
Cristal biselado

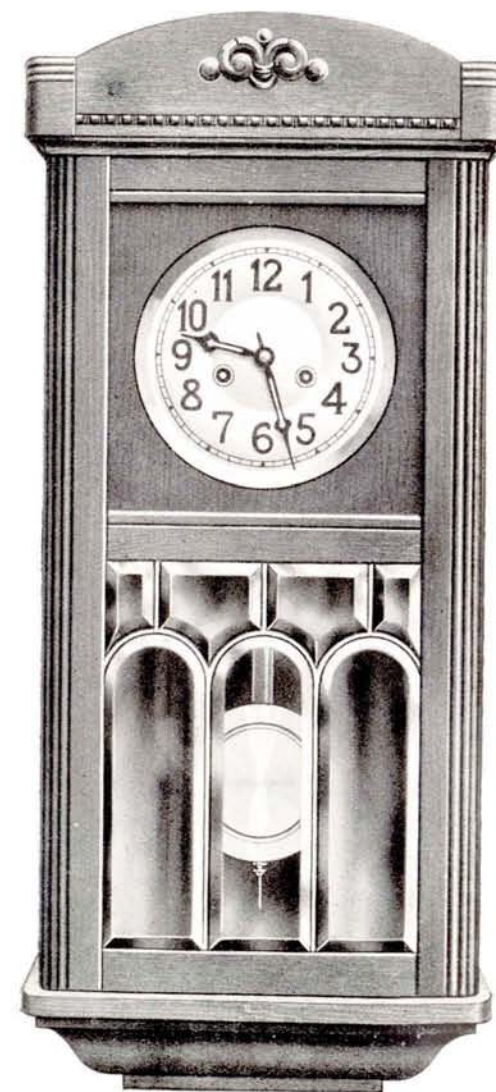
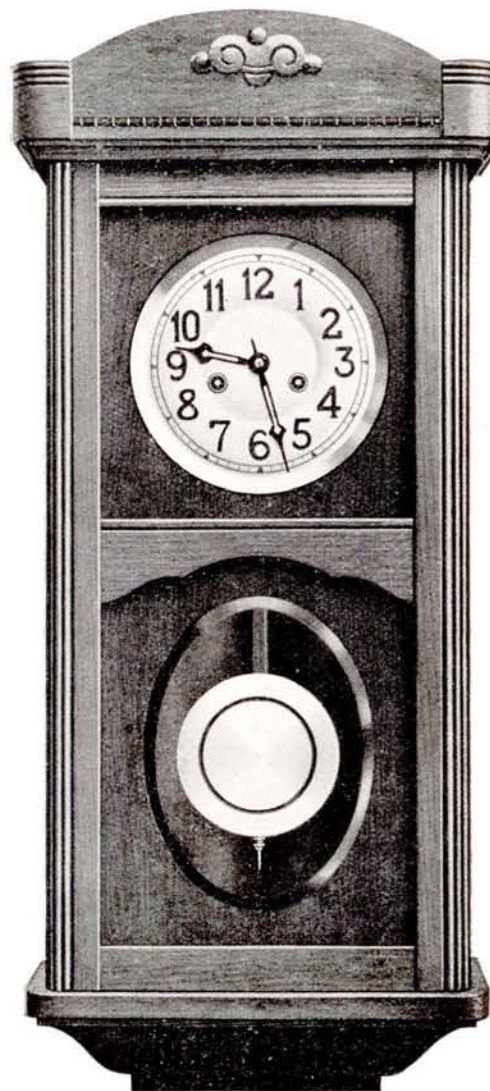
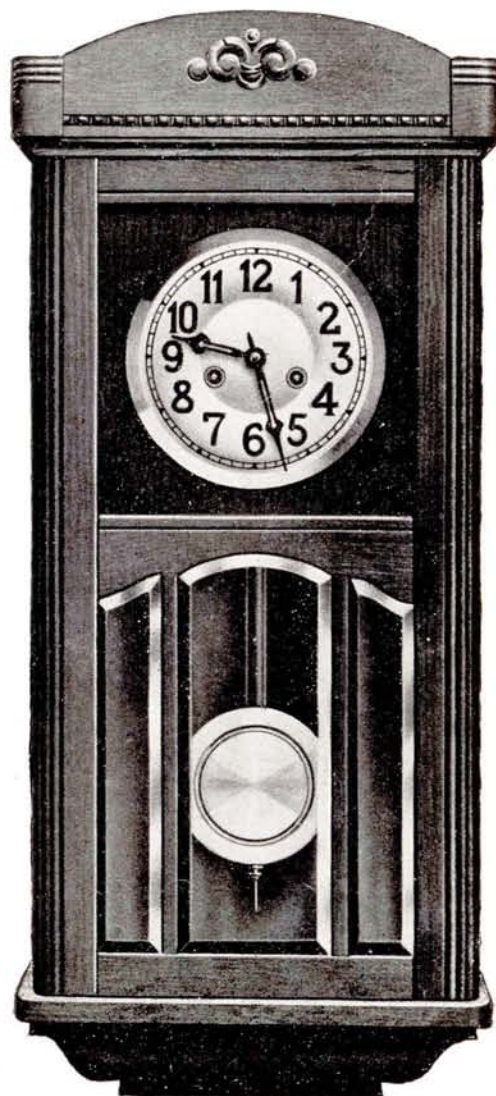
No. 3268/7

Facettegläser in Messingsprossen

Bevelled Glasses in brass rungs

Verres biseautés sertis en cuivre

Cristales biselados con engastes de latón



Höhe, Height, Hauteur, Alto 78 cm = 30 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 35 " = 13 $\frac{3}{4}$ "

78 cm 30 $\frac{3}{4}$ inches
35 " 13 $\frac{3}{4}$ "

78 cm = 30 $\frac{3}{4}$ inches
35 " = 13 $\frac{3}{4}$ "

12 St. (p.) sort. net. ca. 62 kg. brut ca. 122 kg. ca. 0,920 cbm

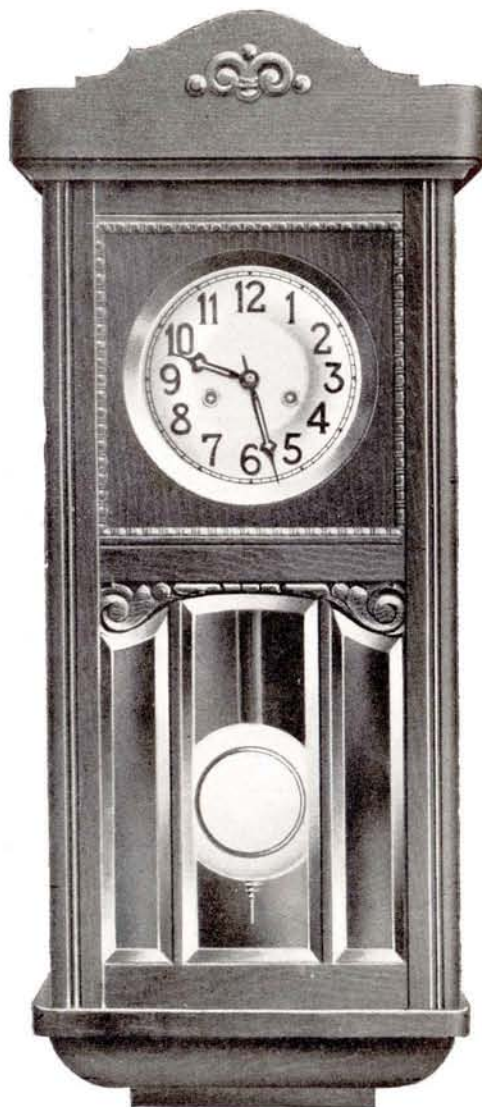
7" = 18½ cm Silberzifferblatt — 7½ inches silvered dial — Cadran argenté 7" = 18½ cm — Esfera plateada 7" = 18½ cm

No. 3269

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

No. 3270

Facettegläser — Bevelled Glasses
Verres biseautés — Cristales biselados

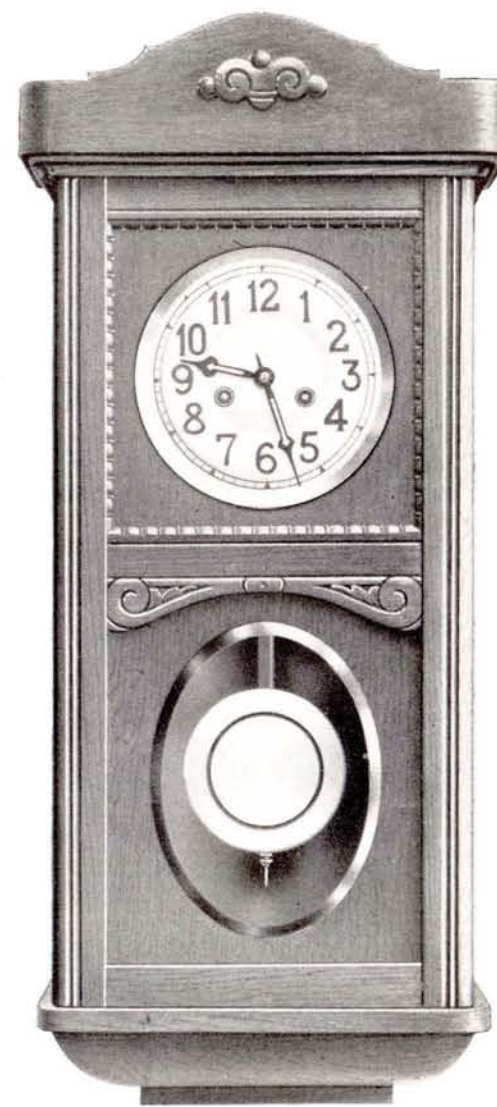


Nußbaum oder Eiche

Walnut or Oak
Noyer ou Chêne
Nogal ó Roble

No. 3293

Facetteglas
Bevelled Glass — Verre biseauté
Cristal biselado



Höhe, Height, Hauteur, Alto 79 cm = 31¼ inches
Breite, Width, Largeur, Ancho 34½ " = 13½ "

Höhe, Height, Hauteur, Alto 79 cm = 31¼ inches
Breite, Width, Largeur, Ancho 34½ " = 13½ "

12 St. (p.) sort. net. ca. 61 kg, brut. ca. 122 kg, ca. 0,920 ctm

7" — 18½ cm Silberzifferblatt — 7¼ inches silvered dial — Cadran argenté 7" — 18½ cm — Esfera plateada 7" — 18½ cm

Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 3271

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 3272

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados

No. 3273

Rillenschliffglas

Engraved Glass — Verre gravé

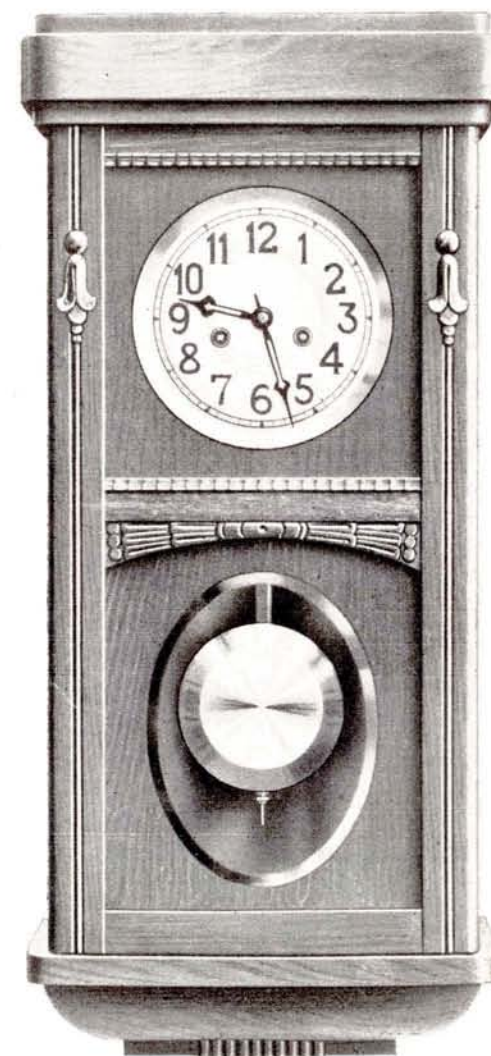
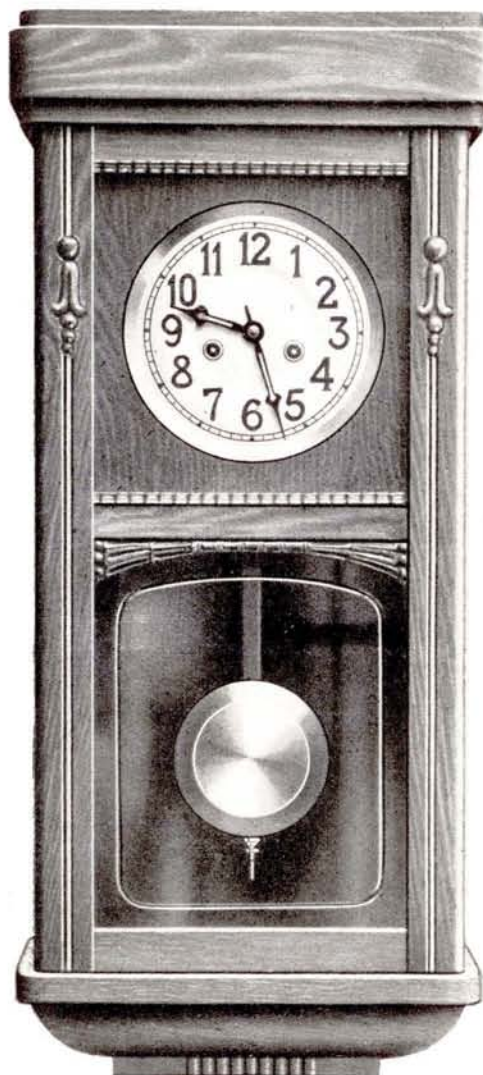
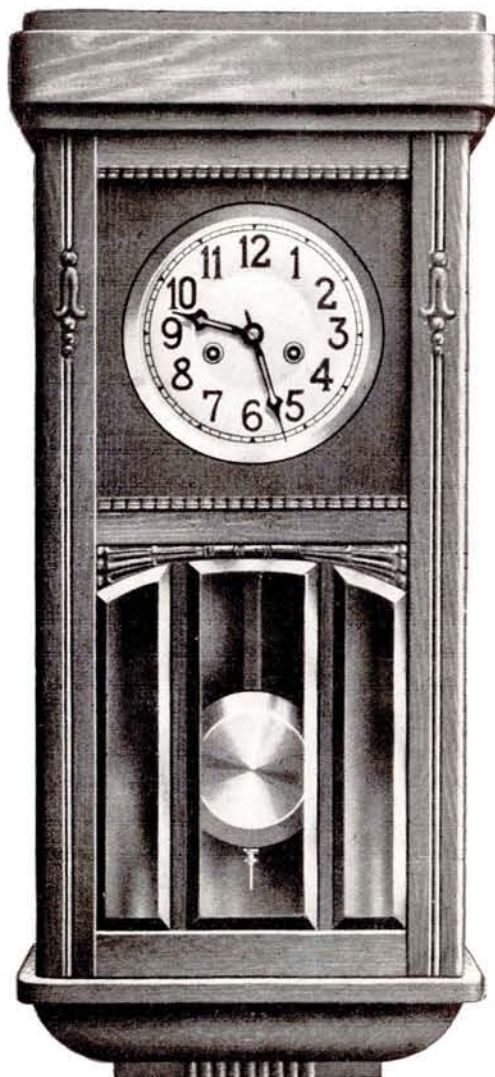
Vidrio con ranura

No. 3274

Facetteglas

Bevelled Glass — Verre biseauté

Cristal biselado



Höhe, Height, Hauteur, Alto 74 cm = 29 inches
Breite, Width, Largeur, Ancho 34 " = 13½ "

74 cm = 29 inches
34 " = 13½ "

74 cm = 29 inches
34 " = 13½ "

12 St. (p.) sort. net. ca. 80 kg, brut. ca. 140 kg, ca. 6,900 cbm

8" = 21 cm Silberzifferblatt — 8 1/4 inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

Nußbaum, Eiche oder Mahagoni — Walnut, Oak, or Mahogany — Noyer, Chêne ou Acajou — Nogal, Roble ó Caoba

No. 3281

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 3282

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados

No. 3283

Facetteglas

Bevelled Glass — Verre biseauté

Cristal biselado

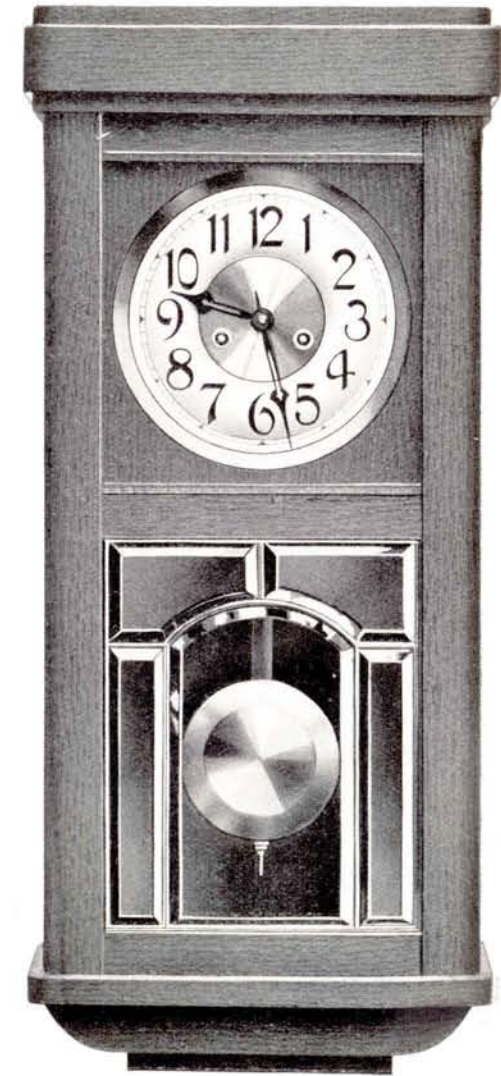
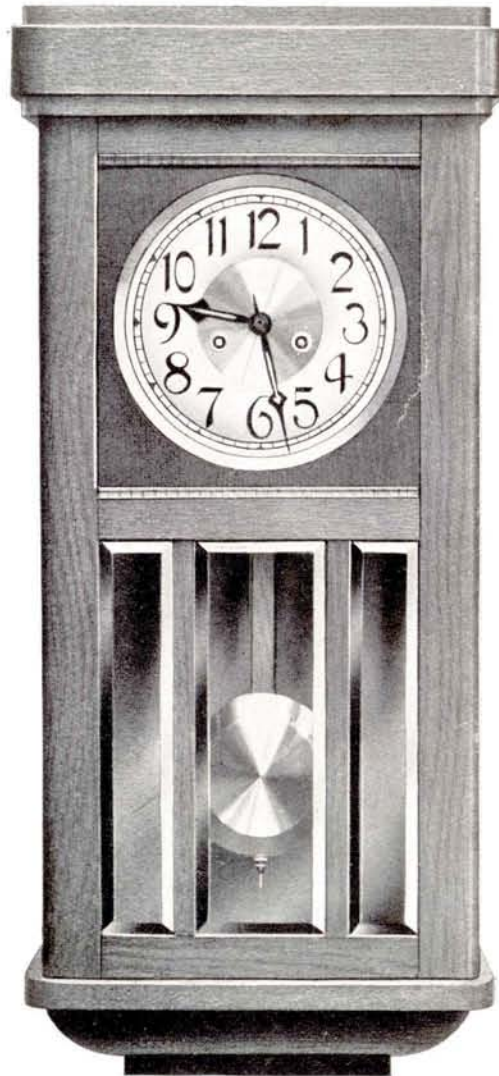
No. 3284

Facettegläser in Messingsprossen

Bevelled Glasses in brass rungs

Verres biseautés serti en cuivre

Cristales biselados con engastes de latón



Höhe, Height, Hauteur, Alto 74 cm = 29 1/4 inches
Breite, Width, Largeur, Ancho 34 " = 13 1/2 "

74 cm = 29 1/4 inches
34 " = 13 1/2 "

74 cm = 29 1/4 inches
34 " = 13 1/2 "

12 St. (p.) sort net, ca. 80 kg brut, ca. 140 kg, ca. 0.933 cbm

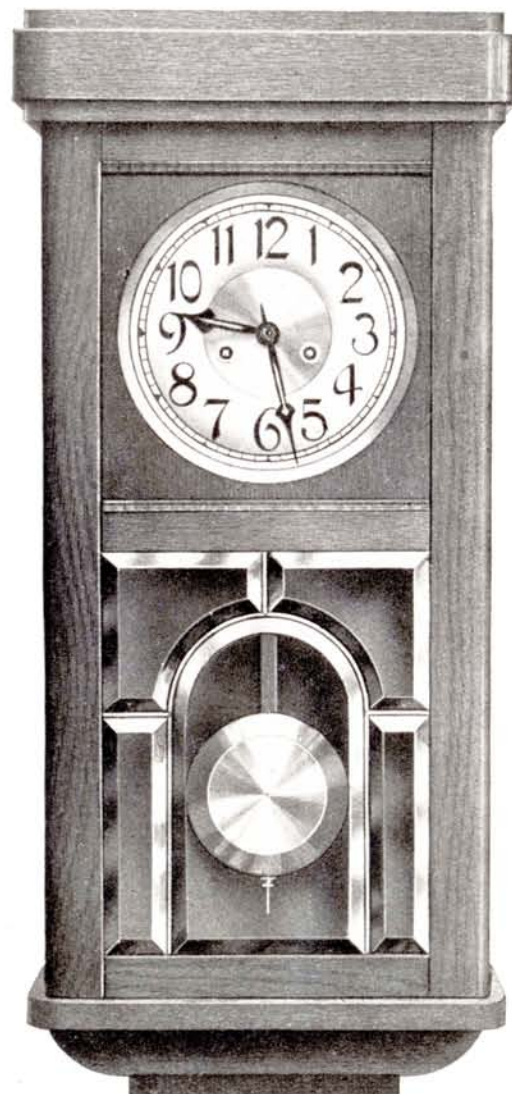
8" = 21 cm Silberzifferblatt — 8¹/₄ inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

Nußbaum, Eiche oder Mahagoni

Walnut, Oak or Mahogany — Noyer, Chêne ou Acajou — Nogal, Roble ó Caoba

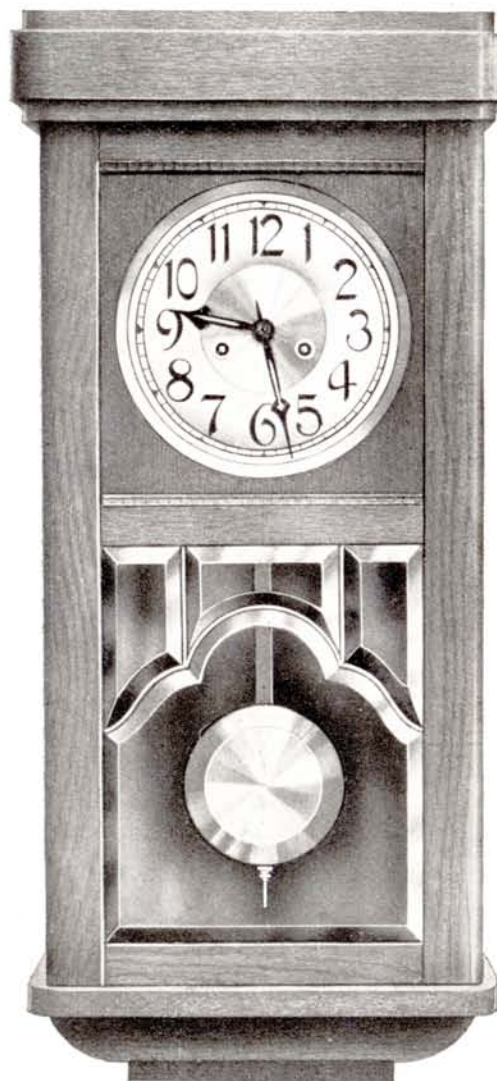
Facettegläser in Messingsprossen — Bevelled Glasses in brass rungs — Verres biseautés sertis en laiton — Cristales biselados con engastes de latón

No. 3282/1



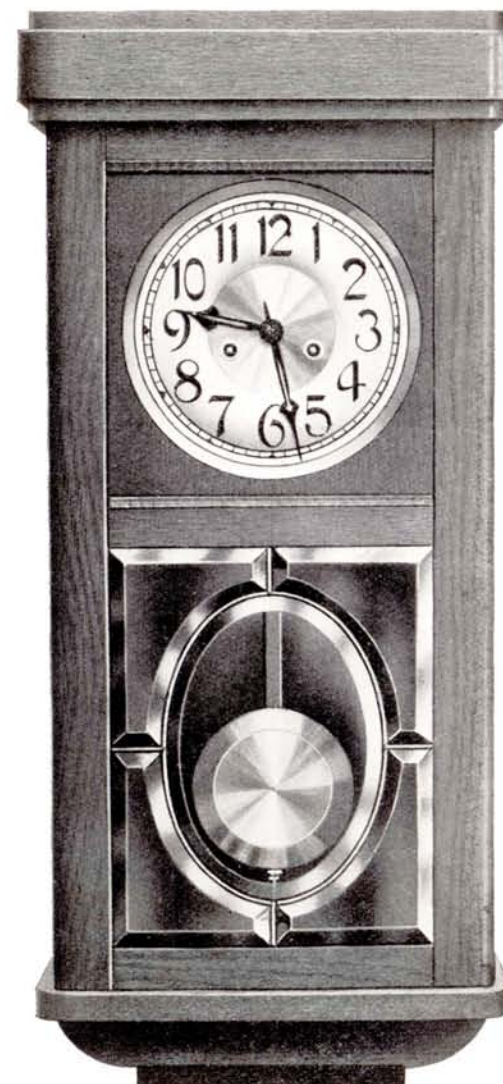
Höhe, Height, Hauteur, Alto 74 cm = 29¹/₄ inches
Breite, Width, Largeur, Ancho 34 „ = 13¹/₂ „

No. 3282/2



74 cm = 29¹/₄ inches
34 „ = 13¹/₂ „

No. 3282/3



74 cm = 29¹/₄ inches
34 „ = 13¹/₂ „

12 St. (p.) sort. net. ca. 85 kg, brut. ca. 148 kg, ca. 0,900 cbm

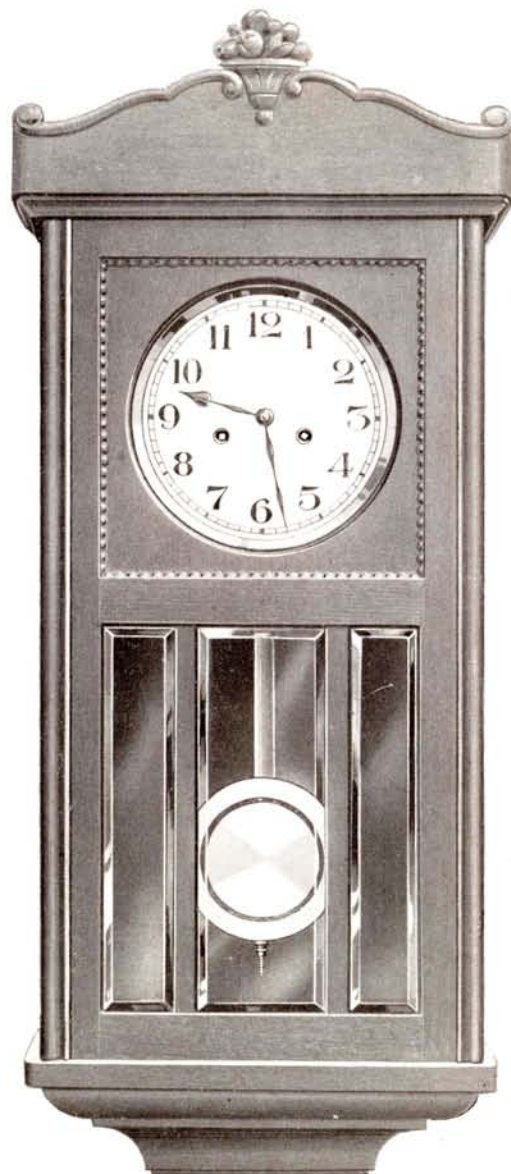
8" = 21 cm Silberzifferblatt — 8 1/4 inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 3248

3 Facettegläser

3 Bevelled Glasses — 3 Verres biseautés
3 Cristales biselados

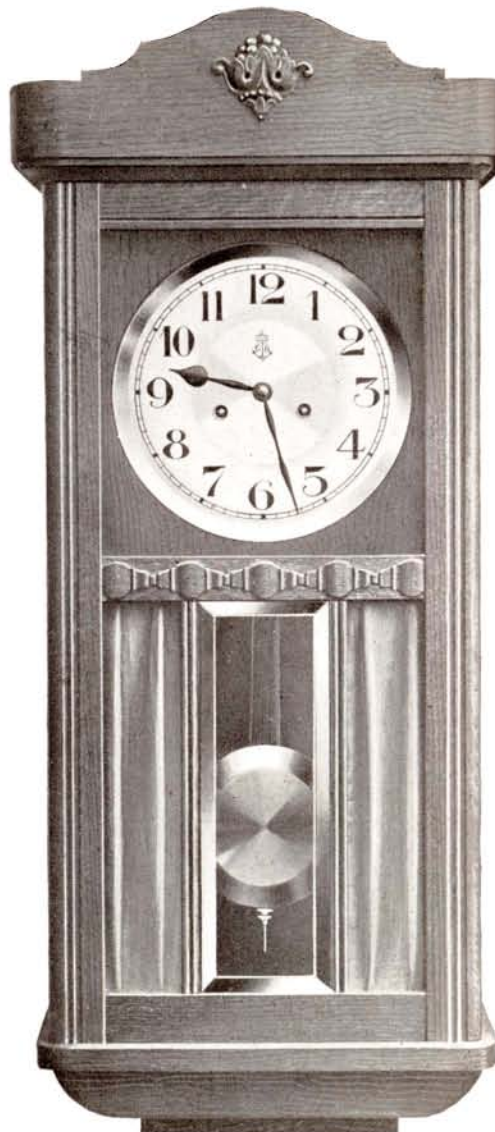


Höhe, Height, Hauteur, Alto 81 cm = 32 inches
Breite, Width, Largeur, Ancho 35 " = 13 3/4 "

No. 3279

Grüner Stoff rechts und links hinter dem Türglase

Green Cloth on both sides of the middle door glass
Draperies verts à droite et à gauche du verre du milieu de la porte
Tela verde á la derecha é izquierda del cristal del medio de la puerta

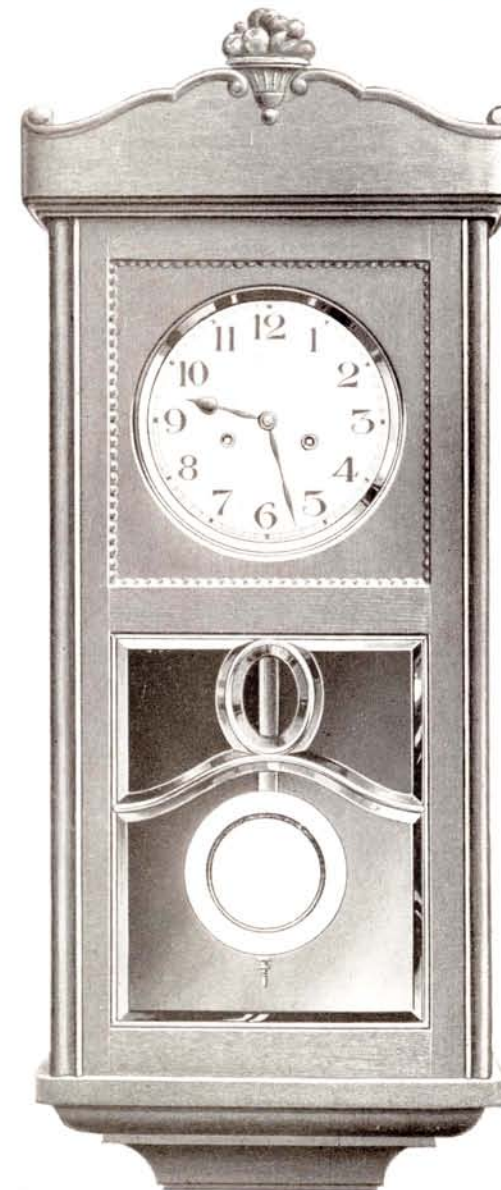


Höhe, Height, Hauteur, Alto 77 cm = 30 1/2 inches
Breite, Width, Largeur, Ancho 32 " = 12 3/4 "
12 St. (p.) sort. net. ca. 60 kg, brut. ca. 110 kg, ca. 0,920 cbm

No. 3249

Facettegläser in Messingfassung

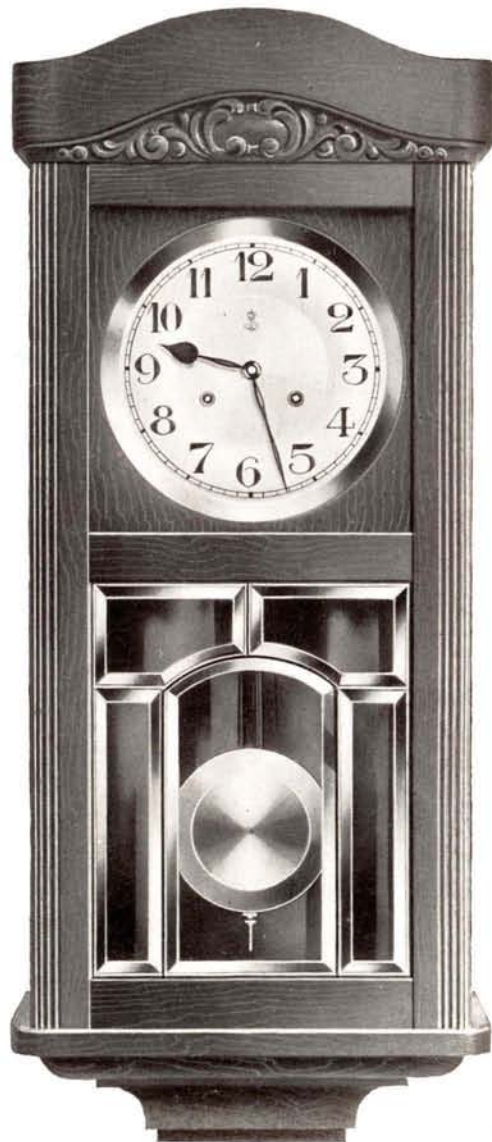
Bevelled Glasses in brass setting
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón



Höhe, Height, Hauteur, Alto 81 cm = 32 inches
Breite, Width, Largeur, Ancho 35 " = 13 3/4 "

No. 4775

Facettegläser in Messingfassung
Bevelled Glasses in brass setting
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón



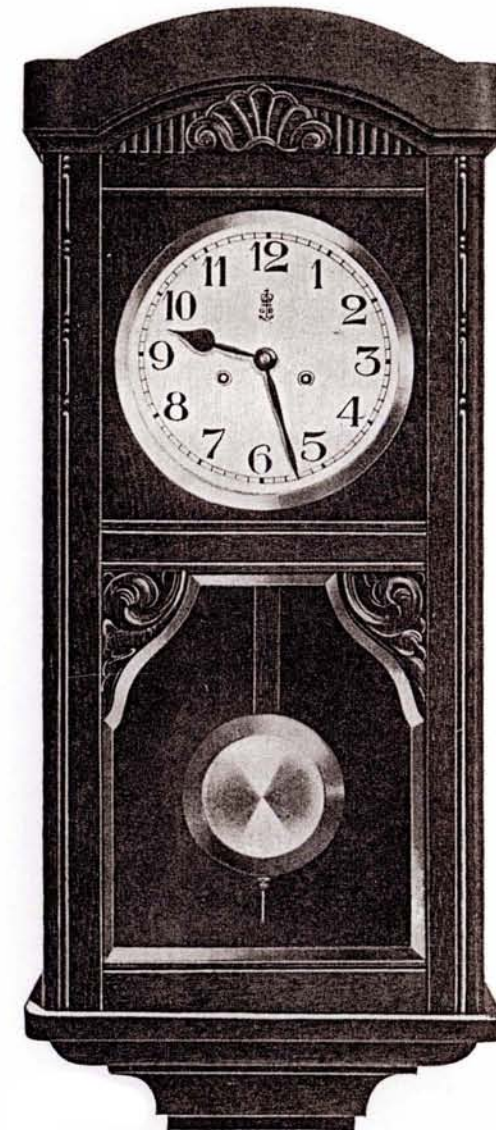
Höhe, Height, Hauteur, Alto 78 cm = 30 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 33 " = 13 "

Nußbaum oder Eiche

Walnut or Oak
Noyer ou Chêne
Nogal ó Roble

No. 4776

Facetteglas
Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 78 $\frac{1}{4}$ cm = 31 inches
Breite, Width, Largeur, Ancho 33 " = 13 "

12 St. (p.) sort. net. ca. 85 kg, brut. ca. 145 kg, ca. 0,920 cbm

8" = 21 cm Silberzifferblatt — 8¹/₄ inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

No. 4769

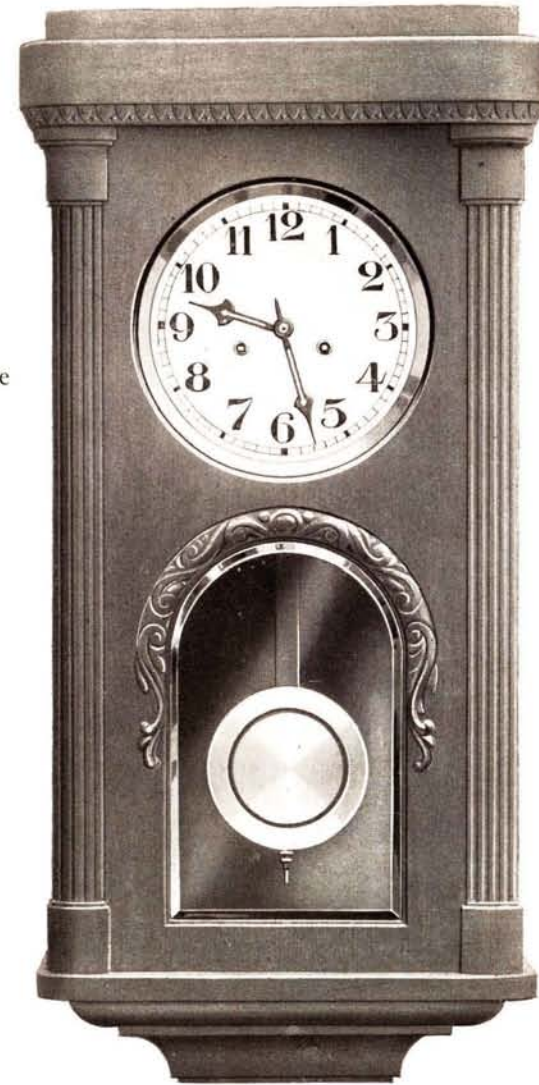
Facettegläser in Messingfassung
Bevelled Glasses in brass setting
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón



Höhe, Height, Hauteur, Alto 75 cm = 29¹/₂ inches
Breite, Width, Largeur, Ancho 34 " = 13¹/₄ "

No. 4768

Facetteglas
Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 76 cm = 30 inches
Breite, Width, Largeur, Ancho 36 " = 14¹/₄ "

Eiche — Oak — Chêne — Roble

12 St. (p.) sort. net. ca. 85 kg, brut. ca. 145 kg, ca. 0,920 cbm

8" = 21 cm Silberzifferblatt — 8¹/₄ inches silvered dial — Cadran argenté 8" = 21 cm Esfera plateada 8" = 21 cm

Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 4761

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 4762

Facettegläser — Bevelled Glasses — Verres biseautés — Cristales biselados

No. 4763

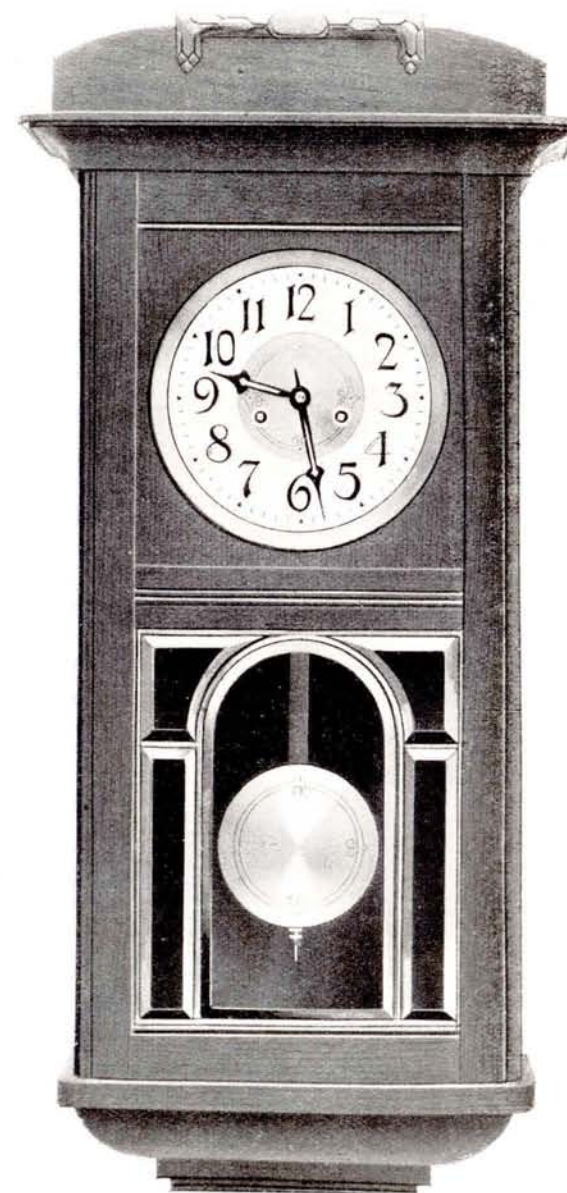
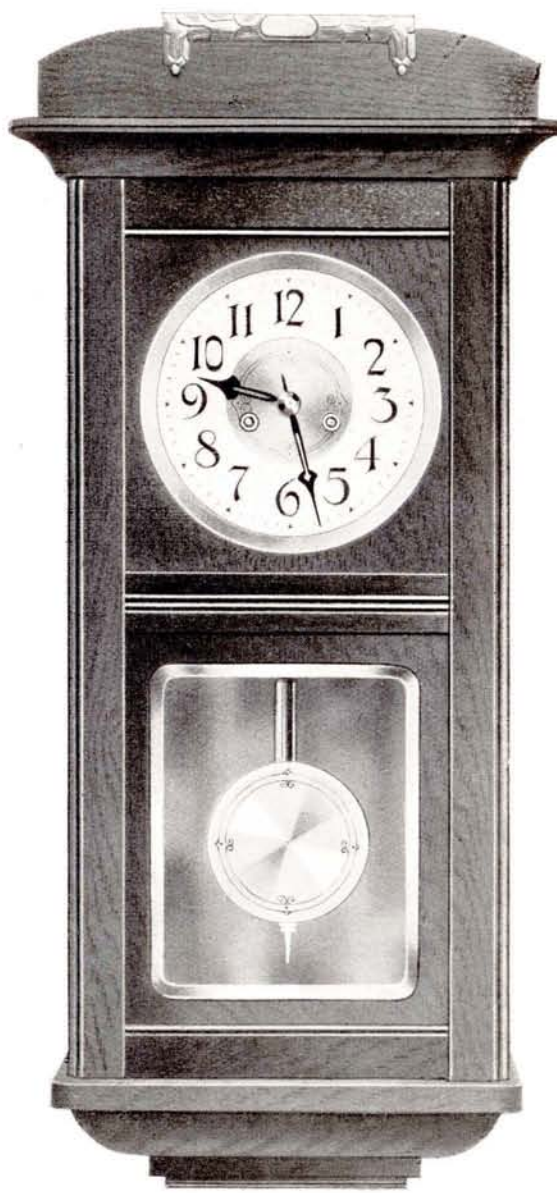
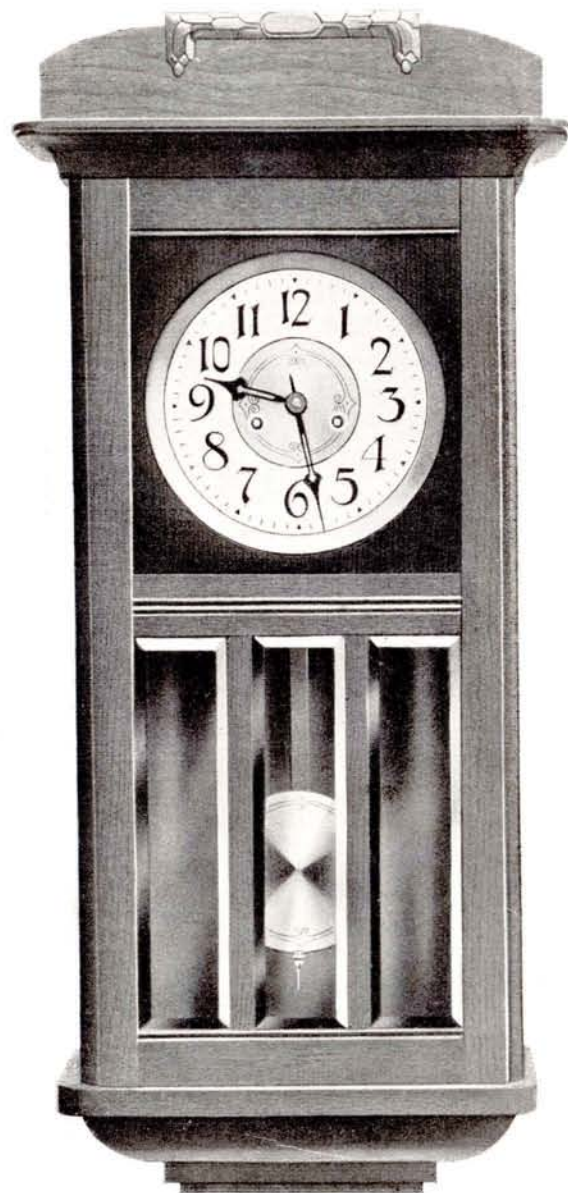
Facetteglas

Bevelled Glass — Verre biseauté — Cristal biselado

No. 4764

Facettegläser in Messingsprossen

Bevelled Glasses in Brass Rungs
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón



Höhe, Height, Hauteur, Alto 82 cm = 32¹/₄ inches
Breite, Width, Largeur, Ancho 39 " = 15¹/₂ "

82 cm = 32¹/₄ inches
39 " = 15¹/₂ "

82 cm = 32¹/₄ inches
39 " = 15¹/₂ "

12 St. (p.) sort. net. ca. 85 kg, brut. ca. 145 kg, ca. 0,920 cbm

8" = 21 cm Silberzifferblatt — 8¹/₄ inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

No. 4767

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



Facettegläser

Bevelled Glasses

Verres biseautés

Cristales biselados

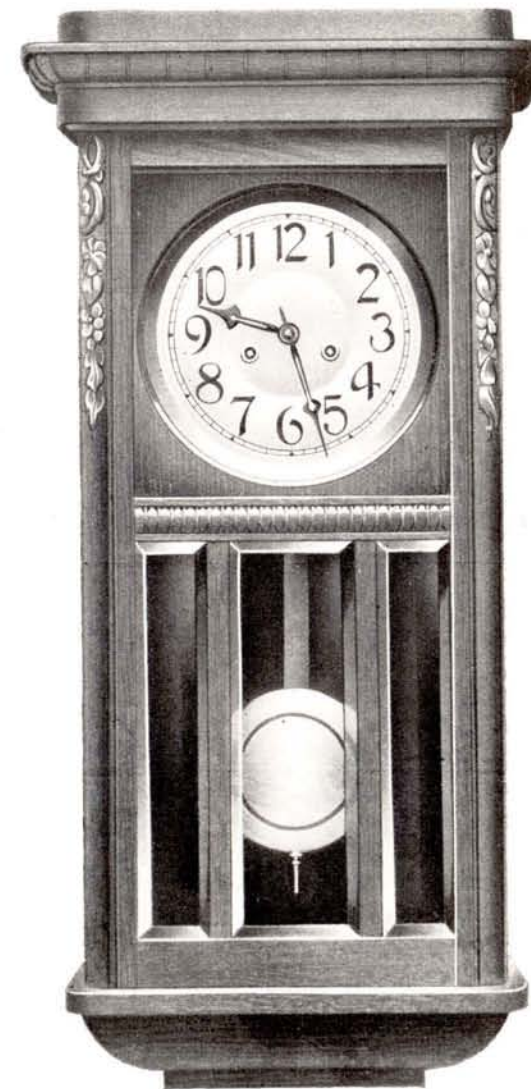
No. 4766

Eiche — Oak — Chêne — Roble

Facettegläser

Bevelled Glasses — Verres biseautés

Cristales biselados



Höhe, Height, Hauteur, Alto 83 cm = 32³/₄ inches
Breite, Width, Largeur, Ancho 39 " = 15¹/₄ "

Höhe, Height, Hauteur, Alto 76 cm = 30 inches
Breite, Width, Largeur, Ancho 38 " = 15 "

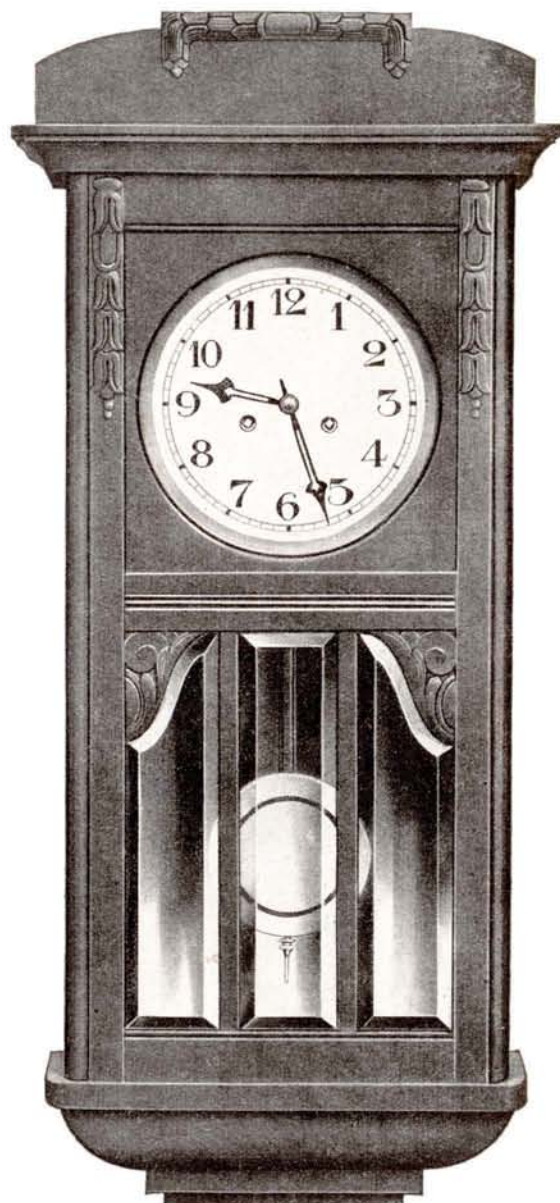
12 St. (p.) sort. net. ca. 85 kg, brut. ca. 145 kg, ca. 0,920 cdm

8" = 21 cm Silberzifferblatt — 8¹/₄ inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

No. 4772

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



No. 4772

Facettegläser

Bevelled Glasses — Verres biseautés — Cristales biselados

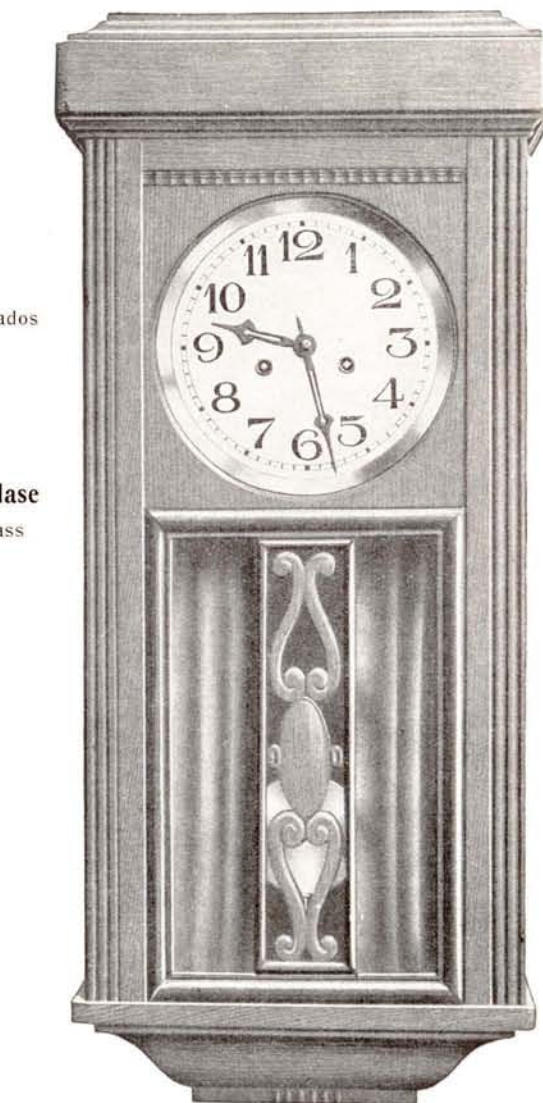
No. 4770

Grüne Seide rechts und links hinter dem Türglase

Green silk-cloth on both sides of the middle door glass

Soie verte à droite et à gauche du verre
du milieu de la porte

Seda verde á la derecha á izquierda del cristal
del medio de la puerta



No. 4770

Eiche

Oak — Chêne — Roble

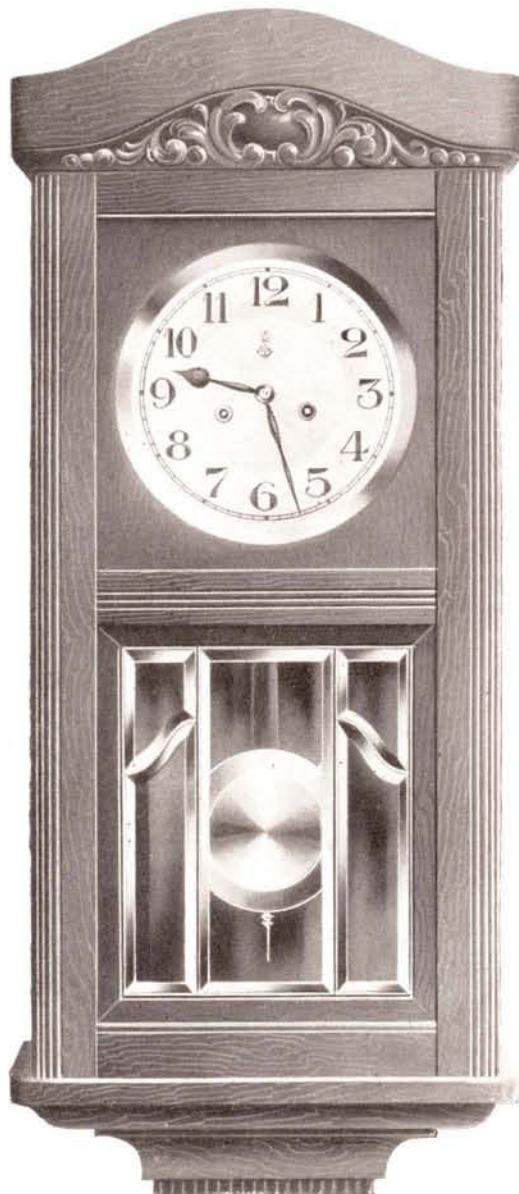
Höhe, Height, Hauteur, Alto 82 cm = 32¹/₄ inches
Breite, Width, Largeur, Ancho 39 " = 15¹/₂ "

Höhe, Height, Hauteur, Alto 75 cm = 29¹/₂ inches
Breite, Width, Largeur, Ancho 34 " = 13¹/₄ "

12 St. (p.) net. ca. 85 kg, brut. ca. 148 kg, ca. 0,930 cbm

8" = 21 cm Silberzifferblatt — 8 3/4 inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm

No. 4777



Höhe, Height, Hauteur, Alto 82 cm = 32 1/4 inches
Breite, Width, Largeur, Ancho 35 " = 13 3/4 "

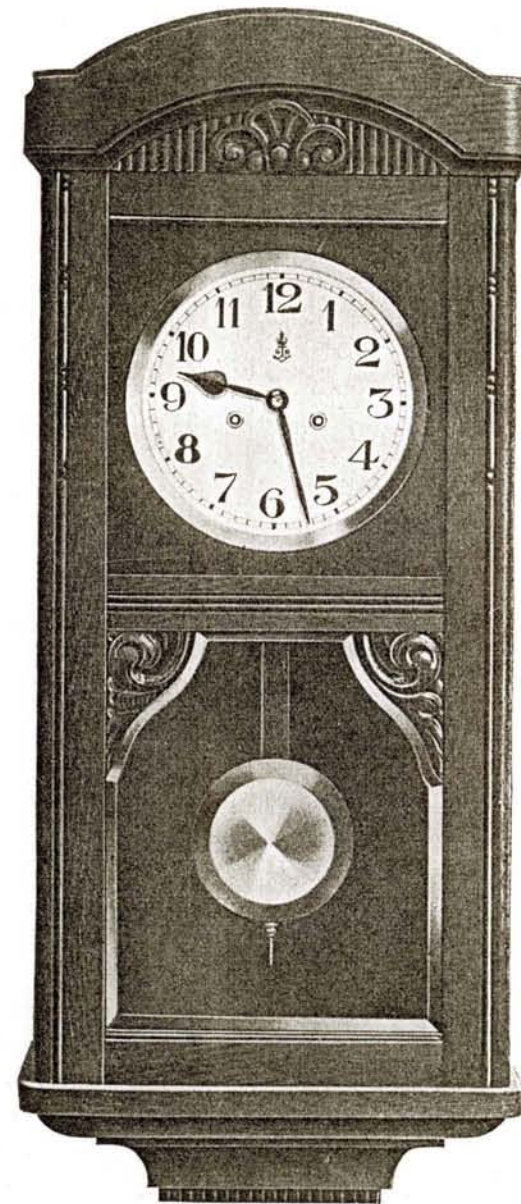
No. 4777

Facettegläser in Messingfassung
Bevelled Glasses in brass setting
Verres biseautés sertiß en laiton
Cristales biselados con engastes de latón

No. 4778

Facetteglas
Bevelled Glass — Verre biseauté
Cristal biselado

No. 4778



Höhe, Height, Hauteur, Alto 82 1/2 cm = 32 1/2 inches
Breite, Width, Largeur, Ancho 35 " = 13 3/4 "

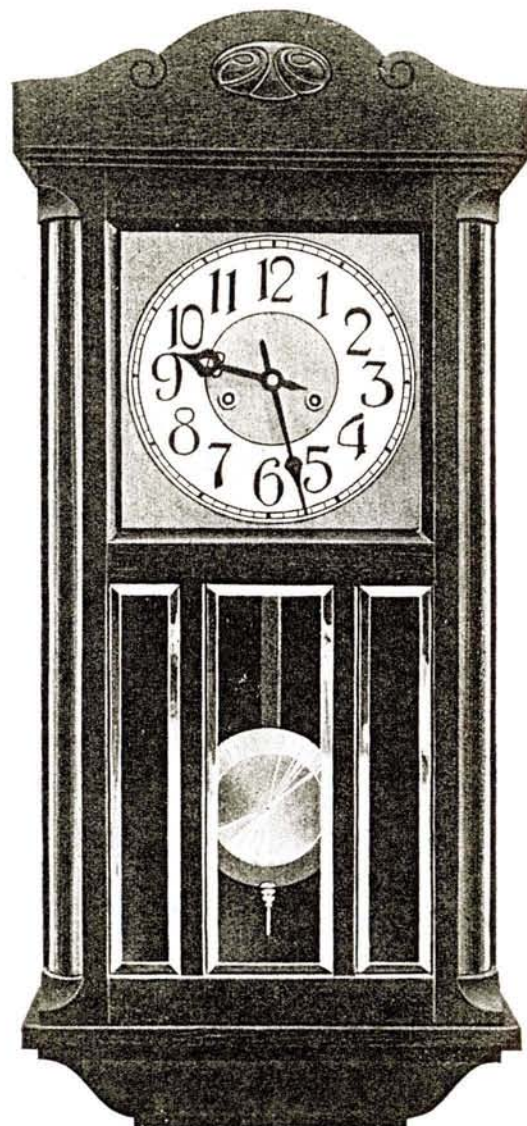
□ 22 × 22 cm Zifferblatt — 8½ × 8½ inches dial — Cadran □ 22 × 22 cm — Esfera □ 22 × 22 cm

Nußbaum, Eiche oder Mahagoni — Walnut, Oak or Mahogany — Noyer, Chêne ou Acajou — Nogal, Roble ó Caoba

No. 4111

Facettegläser

Bevelled Glasses — Verres biseautés
Cristales biselados

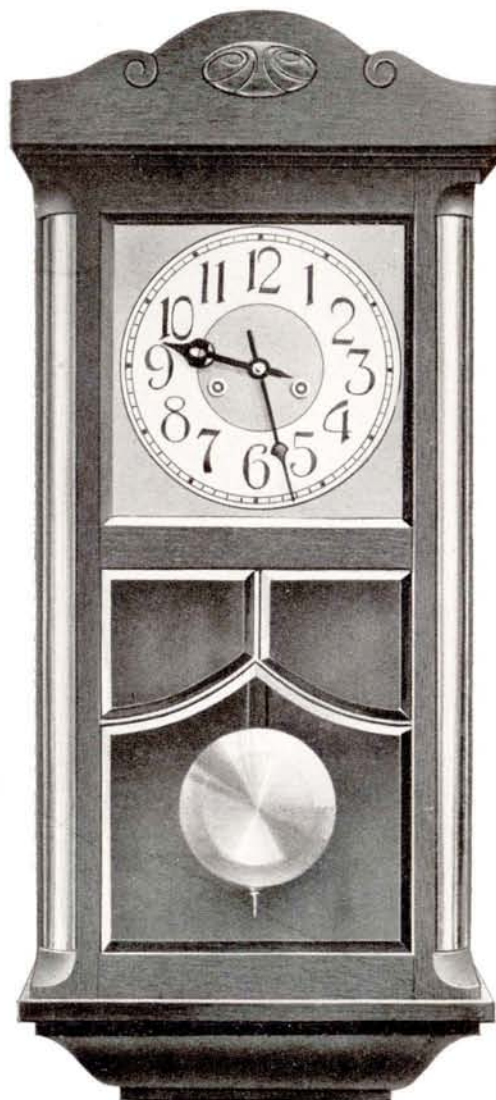


Höhe, Height, Hauteur, Alto 76½ cm = 30¼ inches
Breite, Width, Largeur, Ancho 35½ „ = 14 „

No. 4112

Facettegläser in Messingsprossen

Bevelled Glasses in brass rungs
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón

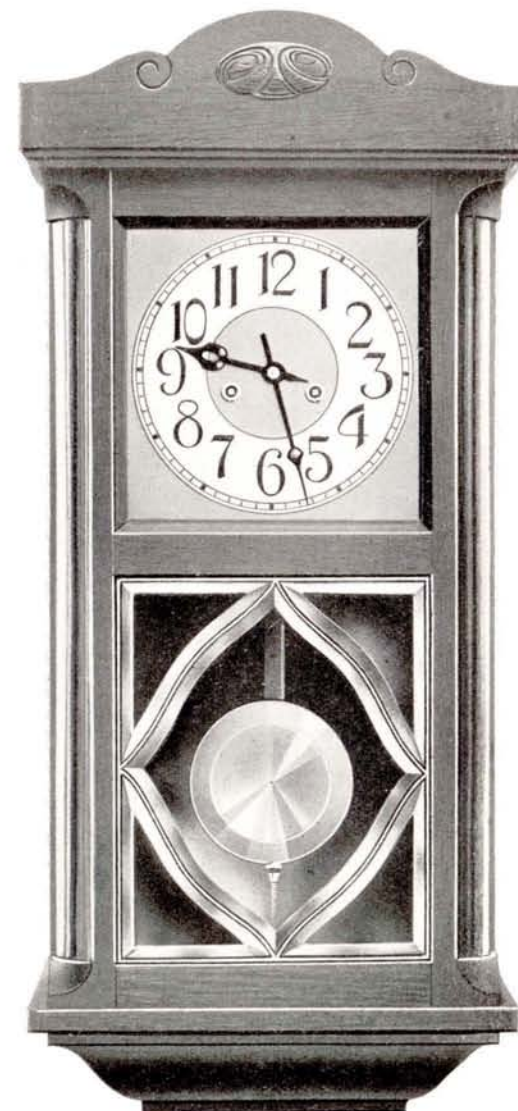


76½ cm = 30¼ inches
35½ „ = 14 „

No. 4113

Facettegläser in Messingfassung

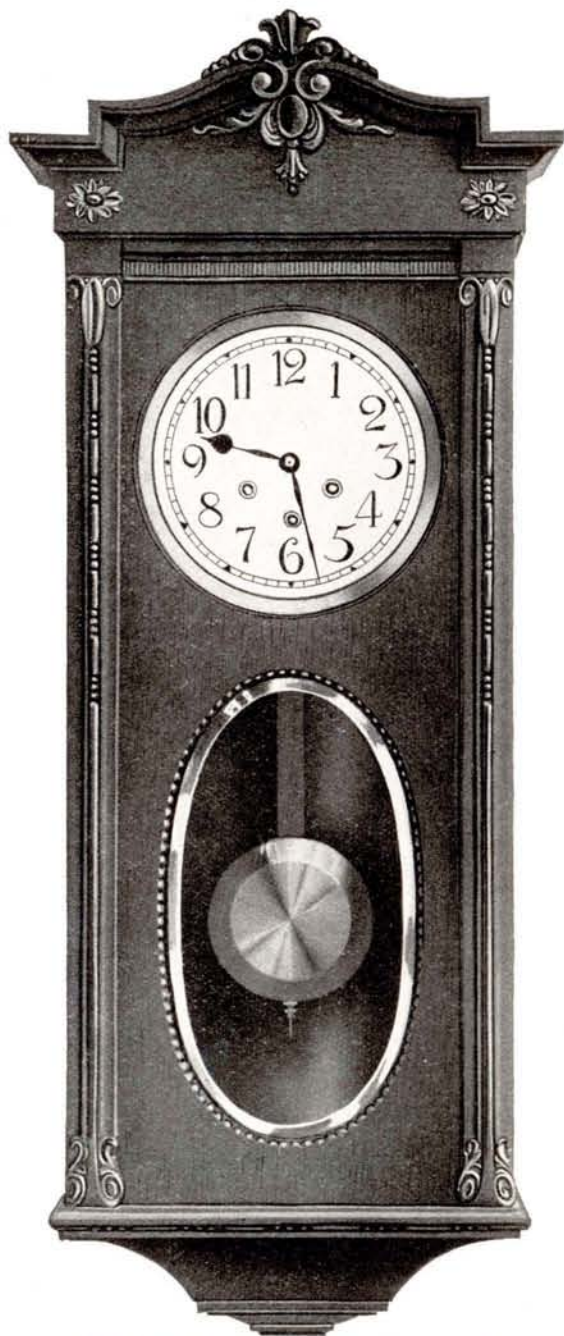
Bevelled Glasses in brass setting
Verres biseautés sertis en cuivre
Cristales biselados con engastes de latón



76½ cm = 30¼ inches
35½ „ = 14 „

12 St. (p.) sort. net. ca. 63 kg, brut. ca. 115 kg, ca. 0,920 cdm

8" = 21 cm Silberzifferblatt — 8 1/4 inches silvered dial — Cadran argenté 8" = 21 cm — Esfera plateada 8" = 21 cm
No. 3744



Nußbaum matt oder Eiche

Dull Walnut or Oak
Noyer ciré ou Chêne
Nogal mate ó Roble

Facetteglas

Bevelled Glass
Verre biseauté
Cristal biselado

No. 3746



Höhe, Height, Hauteur, Alto 92 cm = 36 1/4 inches
Breite, Width, Largeur, Ancho 37 " = 14 1/2 "

Höhe, Height, Hauteur, Alto 90 cm = 35 1/2 inches
Breite, Width, Largeur, Ancho 38 " = 15 "

6 St. (p.) sort. net. ca. 60 kg. brut. ca. 130 kg. ca. 0,600 cbm

8" = 21 cm Silberzifferblatt

8 inches silvered dial — Cadran argenté 8" = 21 cm
Esfera plateada 8" = 21 cm

6" = 16 cm Silberzifferblatt

6 inches silvered dial — Cadran argenté 6" = 16 cm
Esfera plateada 6" = 16 cm

8" = 21 cm Silberzifferblatt

8 inches silvered dial — Cadran argenté 8" = 21 cm
Esfera plateada 8" = 21 cm

Nußbaum, Eiche, Mahagoni, Birke

Walnut, Oak, Mahogany, Birch — Noyer, Chêne, Acajou, Bouleau — Nogal, Roble, Caoba, Abedul

No. 1269

Facetteglas

Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 60 cm = 23½ inches
Breite, Width, Largeur, Ancho 34 " = 13½ "

No. 1276

Facetteglass

Bevelled Glass — Verre biseauté
Cristal biselado

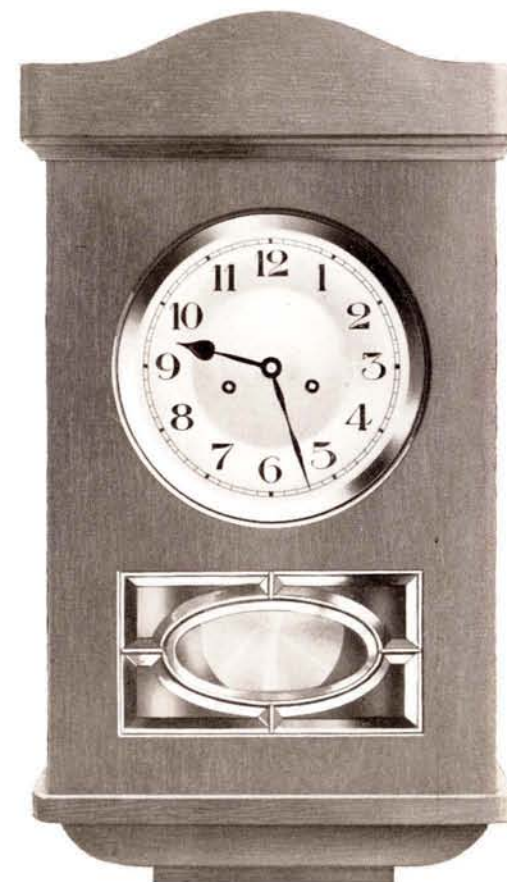


Höhe, Height, Hauteur, Alto 45 cm = 17¾ inches
Breite, Width, Largeur, Ancho 25 " = 9¾ "

No. 1274

Facettegläser in Messingfassung

Bevelled Glasses in Brass setting — Verres biseautés sertis en laiton
Cristales biselados con engastes de latón

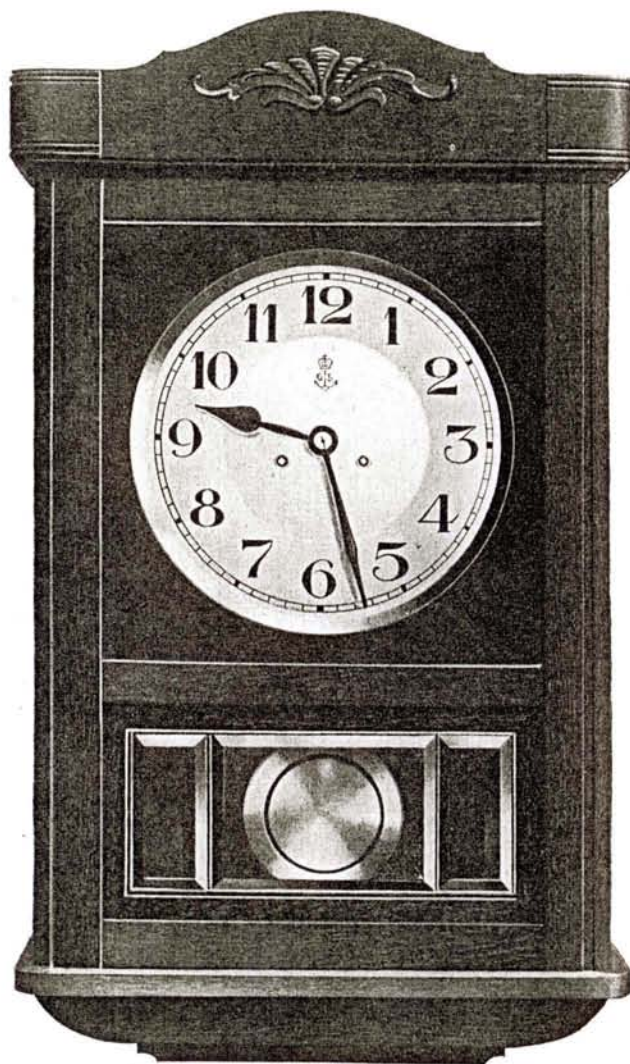


Höhe, Height, Hauteur, Alto 60 cm = 23½ inches
Breite, Width, Largeur, Ancho 34 " = 13½ "

10" = 27 cm Silberzifferblatt — 10 1/2 inches silvered dial — Cadran argenté 10" = 27 cm — Esfera plateada 10" = 27 cm

No. 1275

Facettegläser in Messingfassung
Bevelled Glasses in brass setting — Verres biseautés sertis en laiton
Cristales biselados con engastes de latón



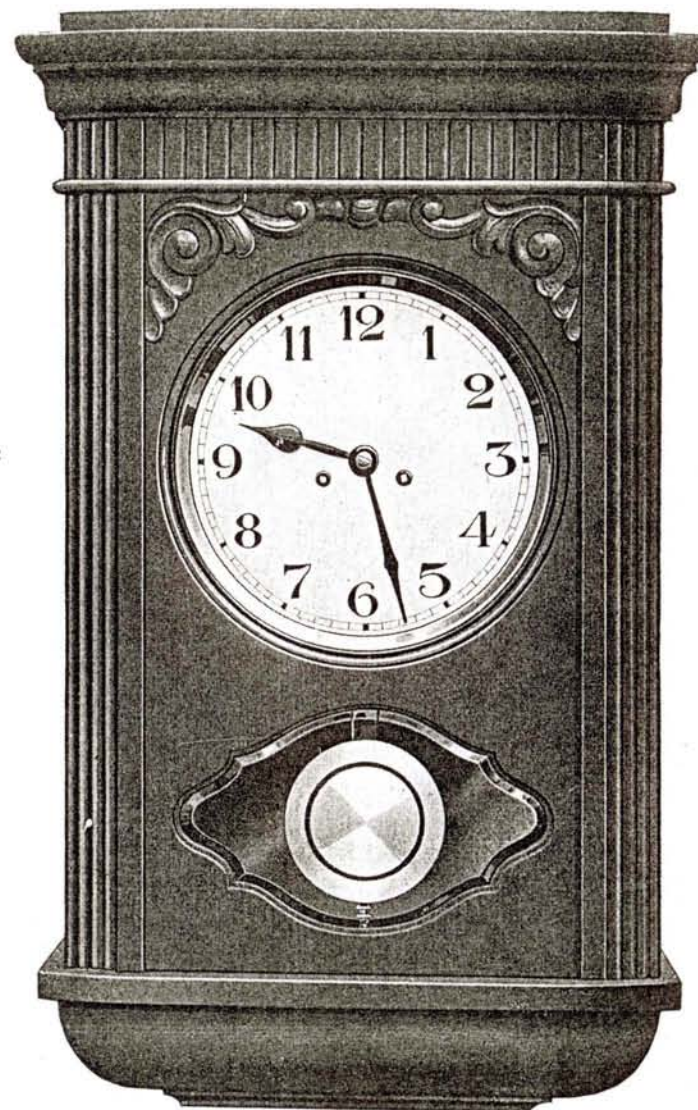
Eiche

Oak — Chêne — Roble

Höhe, Height, Hauteur, Alto 74 cm = 29 inches
Breite, Width, Largeur, Ancho 43 „ = 17 „

No. 1273

Facetteglas
Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 75 cm = 29 1/2 inches
Breite, Width, Largeur, Ancho 48 „ = 18 „

10" = 27 cm Silberzifferblatt — 10½ inches silvered dial — Cadran argenté 10" = 27 cm — Esfera plateada 10" = 27 cm

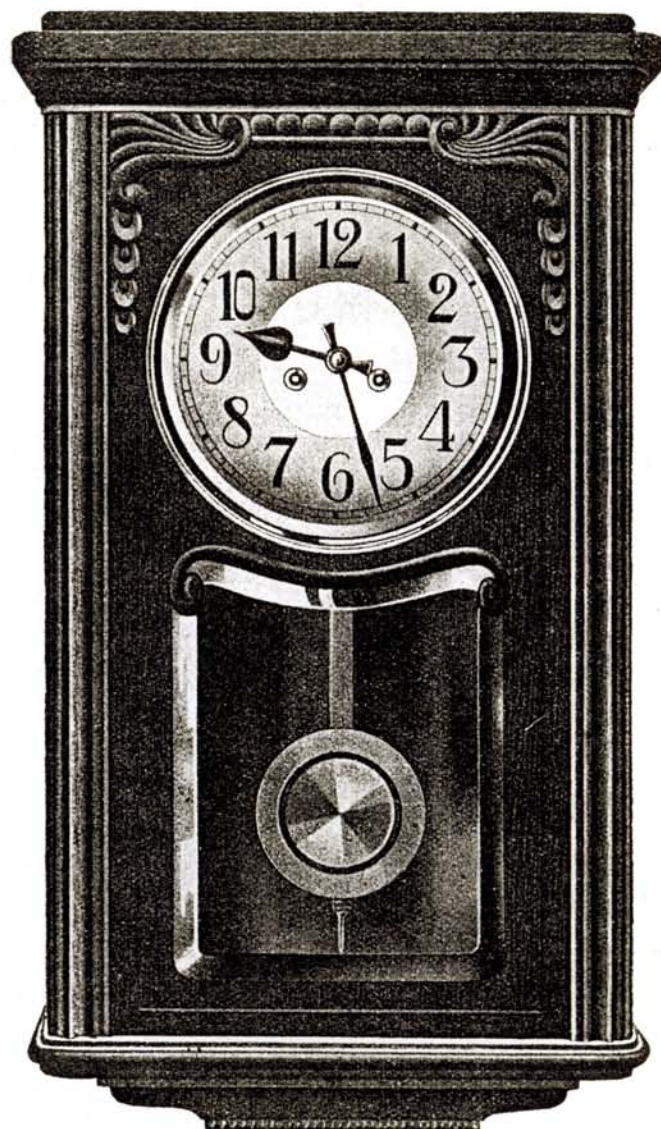
No. 1268

Nußbaum — Eiche — Mahagoni

Walnut — Oak — Mahogany

Noyer — Chêne — Acajou

Nogal — Roble — Caoba



Höhe, Height, Hauteur, Alto 76 cm = 30 inches
Breite, Width, Largeur, Ancho 44 " = 17¼ "

Facetteglas

Bevelled Glass

Verre biseauté

Vidrio biselado

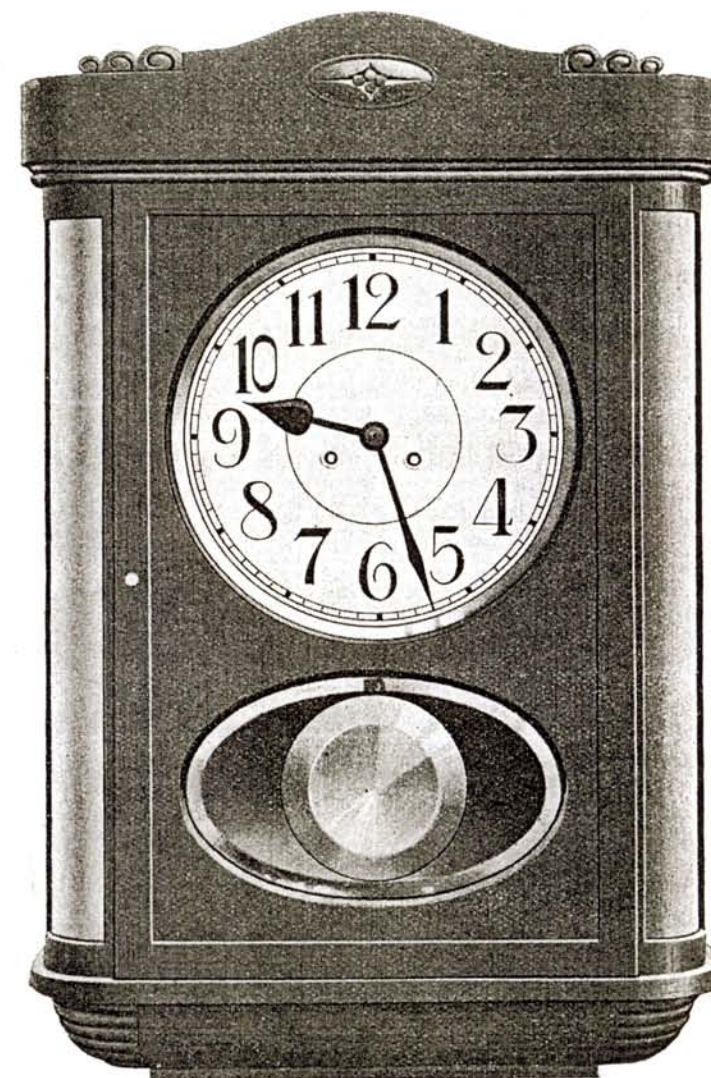
No. 1270

Nußbaum — Eiche — Mahagoni

Walnut, Oak, Mahogany — Noyer, Chêne, Acajou
Nogal, Roble, Caoba

Rundglasecken — Bent Glasses on the Corners
Verres bombés aux deux coins

Vidrios redondos en los lados de las puertas

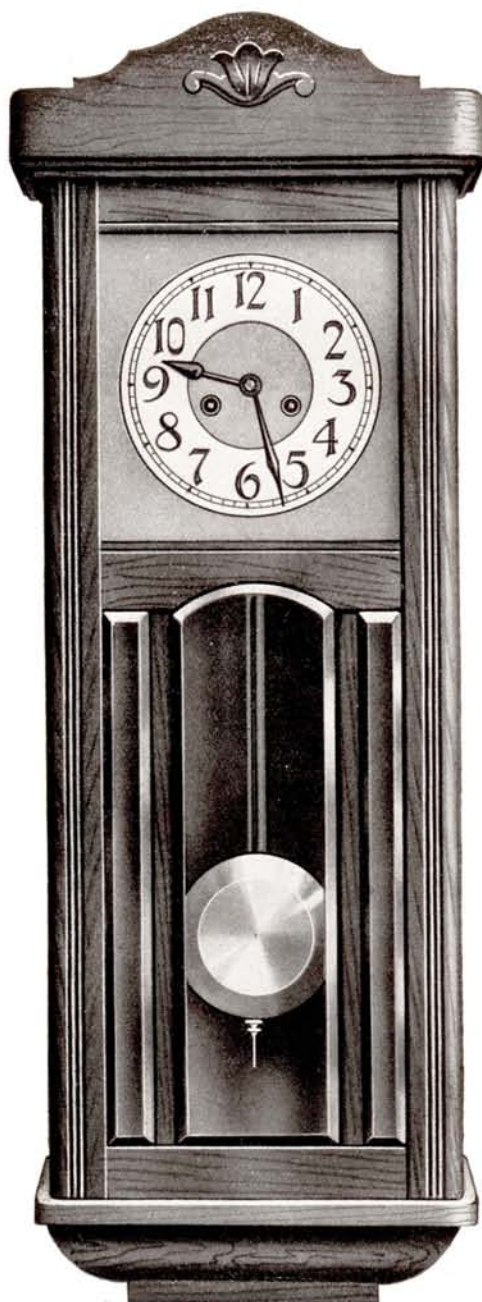


Höhe, Height, Hauteur, Alto 72 cm = 28½ inches
Breite, Width, Largeur, Ancho 46½ " = 18 "

6 St. (p.) sort. net. ca. 70 kg, brut. ca. 140 kg, ca. 0,700 cbm

□ 22 × 22 cm Zifferblatt — □ 8½ × 8½ inches dial — Cadran □ 22 × 22 cm — Esfera □ 22 × 22 cm

Eiche — Oak — Chêne — Roble



No. 1892

Glattes Glas

Plain Glass — Verre plat
Vidrio ordinario

No. 1893

Facettegläser

Bevelled Glasses — Verres biseautés
Cristales biselados

Höhe, Height, Hauteur, Alto 90 cm = 35½ inches
Breite, Width, Largeur, Ancho 34 " = 13½ "

12 St. (p.) net. ca. 80 kg, brut ca. 140 kg, ca 0,950 cbm

XV.

G. B. Hausuhrwerke und Hausuhren



Hall Clock Movements and Hall Clocks



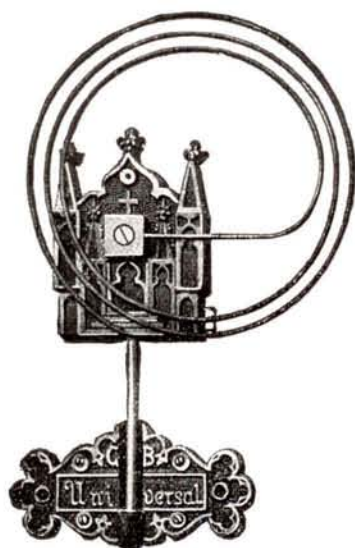
Mouvements et Pendules de Parquet



Máquinas y Relojos de Antesala

Hausuhr - Gongs

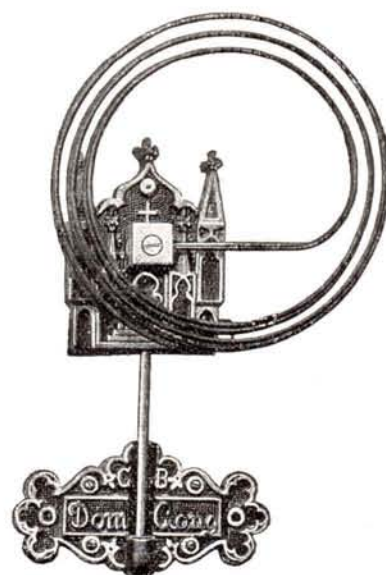
Gongs for Hall Clocks — Gongs pour Pendules de Parquet — Gongos por Relojes de Antesala



Universalgong No. 1
Gong Universel No. 1
Gong Universal No. 1

Stabgong
Rodgong
Gong Tringle
Gong Varilla

Nr. 3



Domgong No. 4 (2 Gongfedern)
Domgong No. 4 (2 Gongs)

G. B. 8 Tag Kettenzug-Hausuhrwerke

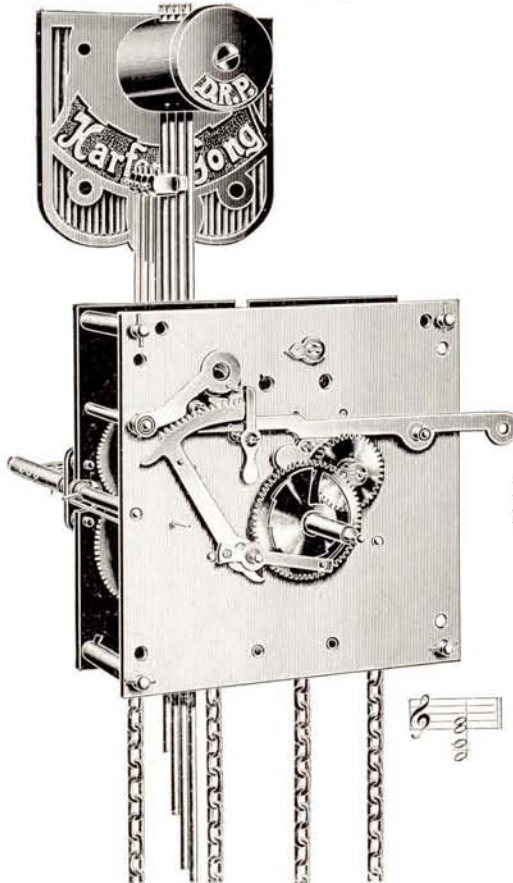
8 Day Chain Movements
for Hall Clocks

Mouvements à chaînes 8 jours
pour Pendules de Parquet

Máquinas con cadenas 8 días
por Relojes de Antesale

HB. $\frac{1}{2}$ h.

mit Harfengong — with Harp Gong } No. 12
avec Gong à Harpe — con Gong Arpa }



Massive Werke

Solid Movements
Mouvements massifs
Máquinas finas macizas

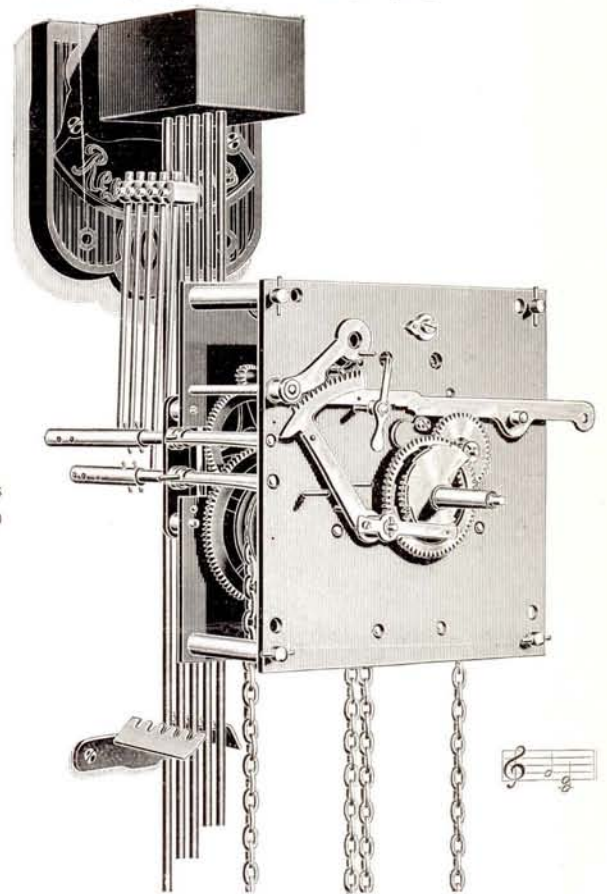
Pendellänge 95 & 112 cm

Length of Pendulum 37 $\frac{1}{2}$ & 44 inches
Longueur du balancier 95 & 112 cm
Péndola 95 & 112 cm

□ 15 × 15 cm = 6 × 6 inches

HB. $\frac{1}{2}$ h. Bim-Bam

mit Reginagong — with Reginagong } No. 11
avec Reginagong — con Reginagong }

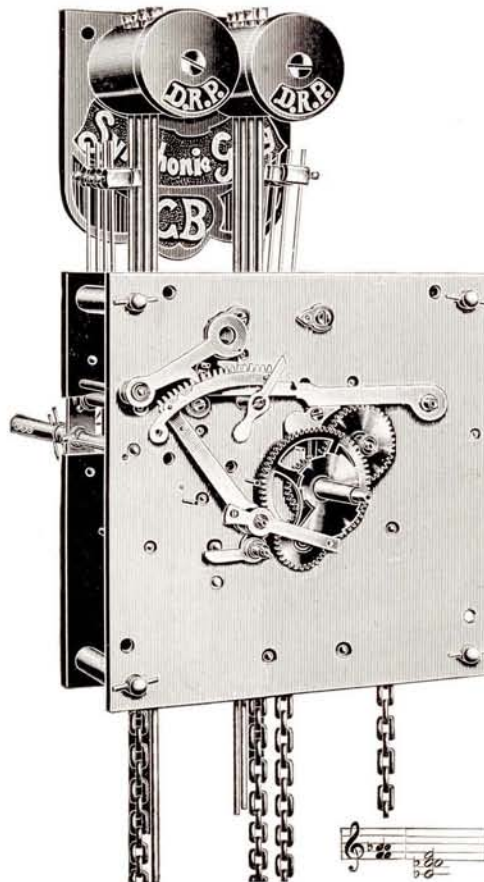


HD. $\frac{3}{4}$ h. Gong No. 8/5

Gong No. 8/5

$\frac{3}{4}$ Schlag auf combiniert Symphonie- und
Harfengong

$\frac{3}{4}$ strike on Combined
Symphony and Harp Gong



□ 16 × 16 cm

Gong No. 8/5

Sonnerie $\frac{3}{4}$ sur gongs
Symphonie et Harpe combinés

Soneria $\frac{3}{4}$ sobre gongos
Symphonia y Arpa combinados

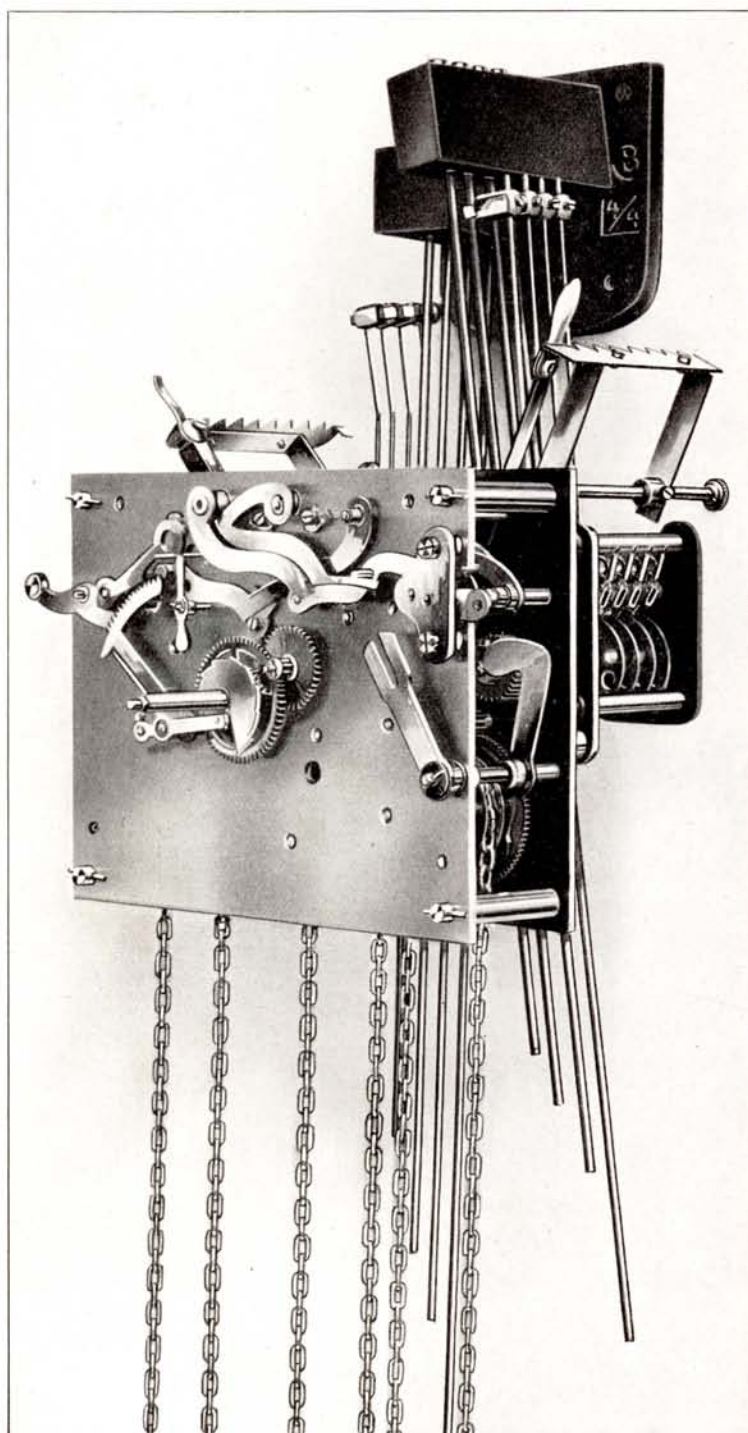
□ 6 $\frac{1}{4}$ × 6 $\frac{1}{4}$ inches

G. B. 8 Tag $\frac{4}{4}$ Westminster Kettenzug-Hausuhrwerk

8 day $\frac{4}{4}$ Westminster Chime Chain Movement — Mouvement à chaînes 8 jours $\frac{4}{4}$ Carillon Westminster
for Hall Clocks pour Pendules de Parquet

Máquina con cadenas 8 días $\frac{4}{4}$ Carillón Westminster por Relojes de Antesala

HW.



Westminster-Melodie



Beschreibung des Werkes: Seite
Description of the Movement see page
Description du mouvement voir page
Descripción de la máquina véanse página

408/09

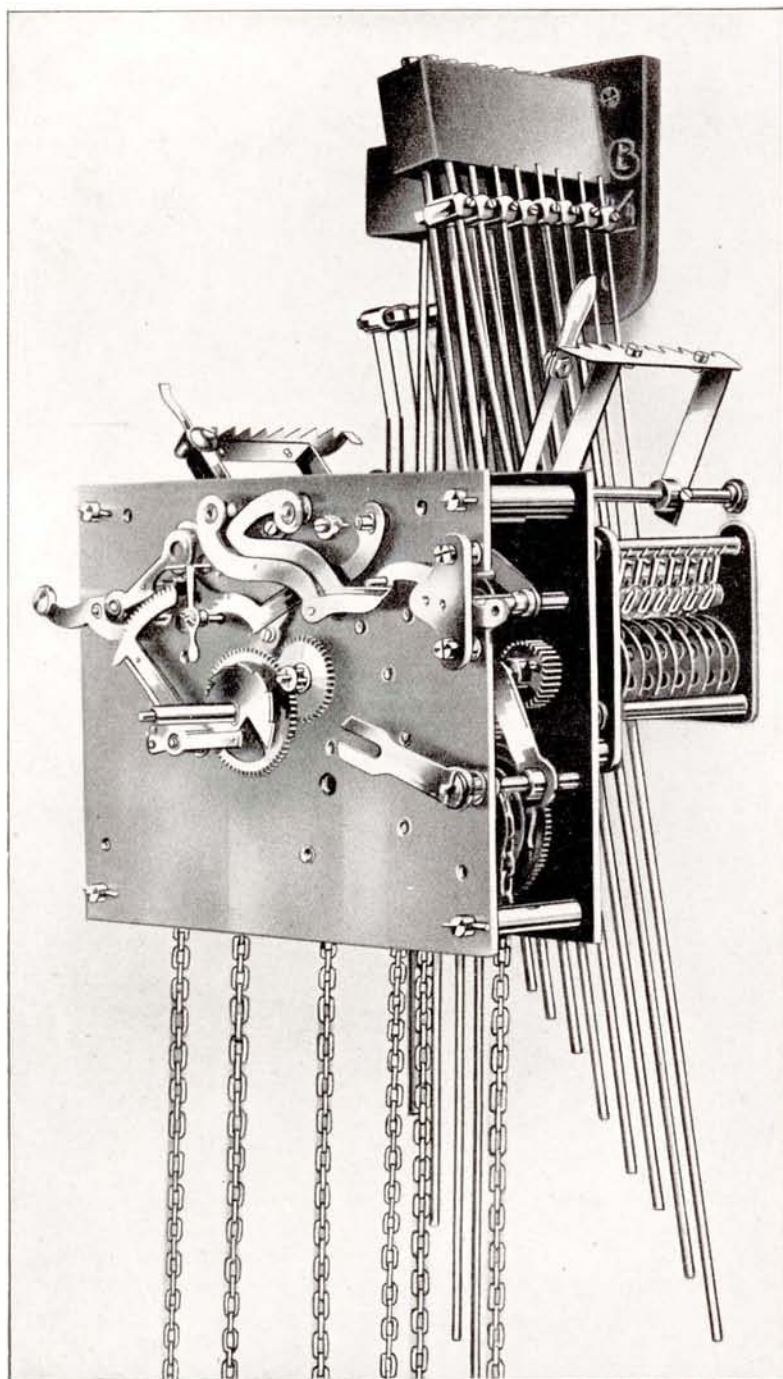
G. B. kombiniert 8 Tag $\frac{4}{4}$ Westminster & Whittington Kettenzug - Hausuhrwerk

8 day $\frac{4}{4}$ combined Westminster and Whittington Chimes Chain Movement for Hall Clocks

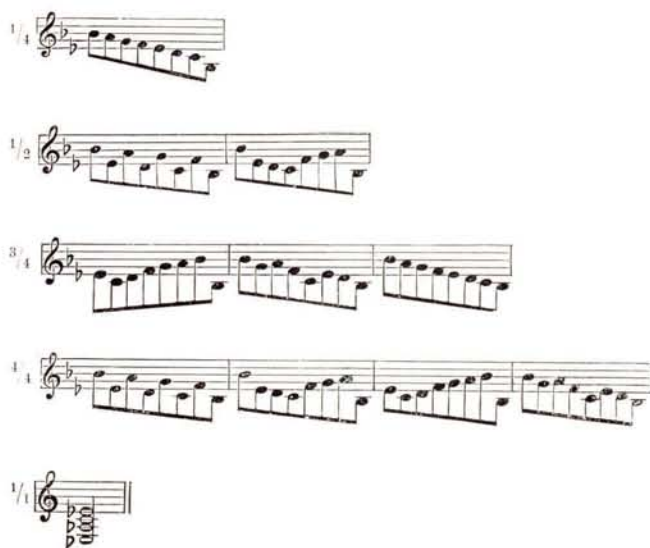
Mouvement à chaînes 8 jours $\frac{4}{4}$ Carillons Westminster et Whittington combinés pour Pendules de Parquet

Máquina con cadenas 8 días $\frac{4}{4}$ Carillones Westminster y Whittington combinados por Relojes de Antasala

HWW.



Whittington-Melodie



Beschreibung des Werkes: Seite
 Description of the movement see page
 Description du mouvement voir page
 Descripción de la máquina véanse página

408/09

Das kombinierte Whittington- und Westminster-Viertelschlagwerk mit Kettenzug.

8 Tage Gangzeit. In- und Auslandspatente.



The new combined Whittington and Westminster full four quarter chime, weight chain movement. Patented Inland and in foreign countries.

Nouveau Mouvement quatre quarts à chaînes. Carillons Westminster et Whittington combinés. (Bréveté en tous pays.)

El reloj de campana para cuartos de horas con tracción de cadenas, Whittington y Westminster combinados. (Privilegiado en Alemania y en países extranjeros.)

Dieses Werk wird gegen einen entsprechenden Preisnachlaß auch mit der Westminster-Melodie allein geliefert.

Platinengröße	$\square 16 \times 20 \text{ cm} =$ $6 \frac{1}{4} \times 8 \text{ inches}$	Pendellänge bis Pendelspitze	$\left. \begin{array}{l} 75, 95, 112 \text{ oder} \\ 118 \text{ cm} = 29 \frac{1}{2}, \\ 37 \frac{1}{2}, 44 \text{ or } 46 \frac{1}{2} \\ \text{inches.} \end{array} \right\}$
Movement plates		Length of pendulum	
Platines		Longueur du balancier	
Platinas		Péndola	

Schwere der Gewichte	$\left. \begin{array}{l} \text{Gehwerk und Stunde} \\ \text{Movement and hour} \\ \text{Mouvement et heure} \\ \text{Máquina de hora} \end{array} \right\} 3 \text{ kg}$	$\left. \begin{array}{l} - \frac{1}{4} \\ - \frac{1}{4} \\ - \frac{1}{4} \\ - \frac{1}{4} \end{array} \right\} 7 \text{ kg}$
Weight of the weights		
Lourd des poids		
Pesos de pesas		

Erforderliche Gehäusemaße:

Gehäusetiefe 20 cm,

Raum für Pendelschwingung 30 cm,

Pendellänge von Mitte Blatt bis Pendelspitze 70, 90, 107, 113 cm,

Gewichtsfall von Mitte Blatt bis Ende des abgelaufenen Gewichtes 160 cm.

Required dimensions of the case:

Inside depth of case 8 inches,

„ width „ „ 11 $\frac{3}{4}$ „

Length of pendulum from centre of dial to the extreme point of pendulum 27 $\frac{1}{2}$, 35 $\frac{1}{2}$, 42 or 44 $\frac{1}{4}$ inches,

Inside height of case from centre of dial to the extreme point of weights 64 inches.

Mesures pour cabinets:

Profondeur du cabinet 20 cm,

Largeur „ „ 30 cm,

Longueur du balancier de milieu du cadran jusqu'au bout de la tige du balancier 70, 90, 107, 113 cm

Chute des poids de milieu du cadran jusqu'au bout des poids 160 cm.

Las Medidas para las cajas:

Profundidad de la caja 20 cm,

Ancho „ „ 30 cm,

Longitud de la péndola desde el centro de la esfera hasta la punta de la péndola 70, 90, 107, 113 cm.

Descenso de las pesas desde el centro de la esfera hasta la punta de las pesas 160 cm.

Das kombinierte Whittington- und Westminster - Vierviertelschlagwerk mit Kettenzug.

Bei den bisher gebräuchlichen Viertelschlaguhren mit verschiedenen Schlagweisen wird die Whittington-Melodie auf Glocken oder Röhrengongs und die Westminster-Melodie auf Rund-, Stab- oder Röhrengongs sowie Glocken gespielt. Das neue Werk besitzt acht Tönstäbe für die $\frac{1}{4}$ Schläge und vier für den $\frac{1}{2}$ Schlag und benutzt für beide Melodien dieselben Stiftenscheiben zum Heben der Hämmer, dieselben Hämmer und dieselben Tönstäbe. Mittels des oben am Zifferblatt angebrachten Hebels kann man beliebig die Whittington- oder die Westminster-Melodie einschalten.

Das Viertelspiel ist reiner und voller als bei Verwendung von Glocken, Rund- oder Röhrengongs. Der Stundenschlag ist besonders voll und feierlich, er erfolgt auf vier Stabgongs im Quartakkord.

Die Rechenkonstruktion in Verbindung mit der selbsttätigen Regelung des Viertelschlages bietet die Gewähr, daß das Schlagwerk immer die Stunde schlägt, bzw. Viertelstunde, welche die Zeiger anzeigen. Ein Falschschlagen ist ausgeschlossen.

Die Zeiger können vor- oder rückwärts gestellt werden, sollen aber bei solchen Werken nur langsam gedreht werden, damit der Rechen nach erfolgter Auslösung zum Abfallen Zeit hat.

Dieses Werk wird gegen einen entsprechenden Preisnachlaß auch mit der Westminster-Melodie allein geliefert.

The new Combined Whittington and Westminster full four Quarter Chime, Weight Chain Movement.

The various Chiming Clocks which are on the market at present play the Whittington Chime on bells or tube gongs and the Westminster Chime either on standard, rod or tube gongs, also on bells.

This new movement has 8 rods for the quarter and 4 rods for the full hour strike and the same rods, the same hammer lifting pieces and the same hammers serve in this new movement for both chimes, which simplifies the working of the movement considerably.

These chimes can be alternated by switching a lever on top of dial.

The quarter chime in this movement is purer and fuller than when bells or standard gongs or tubes are used.

The hour strike is very sonorous on four rods in perfect harmony.

The construction of the rack and the self regulating arrangement of the quarters are a guarantee that the movement will always strike the correct hour on chiming the quarter shown by the hands.

Irregular striking is really made impossible.

The hands can be turned forwards and backwards, but as it is usual in such movements, they should be moved very slowly only over the quarters, so that the rack has time to drop.

The same movement can be had also with Westminster Chime only.

Nouveau Mouvement Quatre Quarts à Chaines. Carillons Westminster et Whittington combinés.

Les mouvements quatre quarts à différente sonnerie actuellement sur le marché jouent la mélodie du carillon Whittington soit sur gong rond, gong tige, cloches ou tubes.

Notre nouveau mouvement est construit avec 8 gongs tiges pour les quarts et 4 pour les heures, il utilise pour les deux mélodies le même tambour actionnant les marteaux, les mêmes marteaux et les mêmes tiges. Un levier au dessus du cadran permet de déclancher soit l'une soit l'autre des deux mélodies.

La sonnerie des quarts est plus pure et plus sonore que celle sur cloche, gong rond ou tube. L'heure en quart (4 tiges accordées) est particulièrement sonore et solennelle.

La construction à râteau, ainsi que le réglage automatique des quarts rend notre mouvement absolument indéréglaible, ni les heures ni les quarts ne peuvent décompter.

Les aiguilles peuvent être tournées en avant ou en arrière, on ne devrait cependant jamais négliger de les actionner très lentement, pour permettre la chute du râteau.

Le même mouvement peut être livré avec une certaine réduction de prix avec Carillon Westminster seulement.

El reloj de campana para cuartos de horas con tracción de cadenas, Whittington y Westminster combinados.

En los relojes de campana para cuartos de hora y distintos toques, usados hasta ahora, la melodía Whittington se toca en campanas ó en gongs de tubos y la melodía Westminster en gongs redondos, de barras ó de tubos ó en campanas. El nuevo mecanismo posee 8 barras acústicas para los $\frac{1}{4}$ de hora y 4 para los $\frac{1}{2}$ de hora, y utiliza para ambas melodías las mismas placas á clavijas para alzar los martillos, los mismos martillos y las mismas barras acústicas. Por medio de la palanca, practicada por encima de la esfera se puede conectar á voluntad la melodía Whittington ó Westminster.

El sonido en los cuartos de horas es más puro y sonoro que aplicando campanas, gongs redondos ó tubos. Especialmente el sonido de las horas es sonoro y solemne, se hace por 4 gongs de barras en acorde de cuarta.

La construcción del rastrillo en unión á la sistematización automática del toque de $\frac{1}{4}$ de hora presenta la garantía de que siempre sonará la misma hora ó el mismo cuarto de hora, señalado por el minuterio. Así se acaba con el inconveniente de irregularidades respecto de esto.

Las manecillas pueden moverse hacia delante y atrás, pero en tales mecanismos deben moverse tan solo lentamente, para dar al rastrillo el tiempo de caer después de haber efectuado el desembrague.

Mediante una reducción correspondiente tal Máquina se entrega asimismo con la melodía Westminster sola.

Beschreibung der Hausuhrwerk - Garnituren

Description of Dials

Weights and Pendulums
for Hall Clock Movements

Description des Cadrans

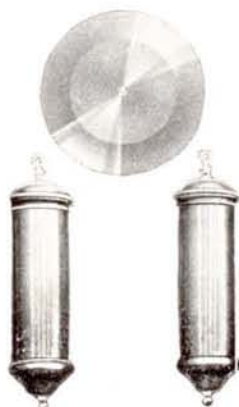
Poids et Balanciers
pour Mouvements de Pendules de Parquet

Descripción de las Esferas

Pesas y Péndolas por Máquinas de
Relojes de Antesala

No. 158

No. 258



No. 350



No. 312



○ 27 cm = 10 1/2 inches

No.	Zahlenreif	Mittelstück	Pendel und Gewichte
	Circle — Cerele du Cadran — Esfera	Centre — Centre du Cadran — Centro	Pendulum and Weights Balancier et Poids Péndola y Pesas
158 M	Messing bedruckt, Brass, laiton, latón	Messing, Brass, laiton, latón	Messing, Brass, laiton, latón
158 S	Silber bedruckt, silvered, argenté, plateada	Silber, silvered, argenté, plateado	" " " "
158 SM	" " " " "	Messing, Brass, laiton, latón	" " " "
258 M	Messing geätzt, engraved brass, laiton gravé, latón grabado	" " " "	" " " "
258 S	Silber geätzt, engraved and silvered, argenté et gravé, plateada y grabada	Silber, silvered, argenté, plateado	" " " "
258 SM	Silber geätzt, engraved and silvered, argenté et gravé, plateada y grabada	Messing, Brass, laiton, latón	" " " "
350	Silber, hochgepr. Zahlen, silvered, stamped figures, arg. chiffres frappés, plateada números boquelados	" " " "	" " " "
312	Messing geprägt, stamped brass, laiton, latón	" " " "	" " " "

Beschreibung der Hausuhrwerk-Garnituren

Description of Dials

Weights an Pendulums
for Hall Clock Movements

Description des Cadrans

Poids et Balanciers
pour Mouvements de Pendules de Parquet

Descripción de las Esferas

Pesas y Péndolas por Máquinas de
Relojes de Antesala

No. 151

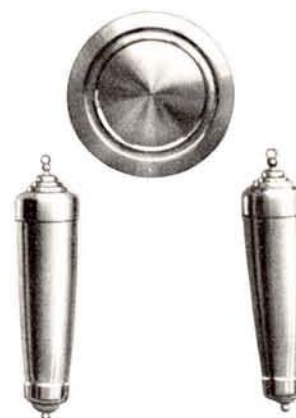
No. 251



No. 351



No. 400



○ 27 cm = 10 1/2 inches

No.	Zahlenreif	Mittelstück	Pendel und Gewichte
	Circle — Cercle du Cadran — Esfera	Centre — Centre du Cadran — Centro	Pendulum and Weights Balancier et Poids Péndola y Pesas
151 M	Messing bedruckt, Brass, laiton, latón	Messing, Brass, laiton, latón	Messing, Brass, laiton, latón
151 S	Silber bedruckt, silvered, argenté, plateada	Silber, silvered, argenté, plateado	" " " "
151 SM	" " " " "	Messing, Brass, laiton, latón	" " " "
251 M	Messing geätzt, engraved brass, laiton gravé, latón grabado	" " " "	" " " "
251 S	Silber geätzt, engraved and silvered, argenté et gravé, plateada y grabada	Silber, silvered, argenté, plateado	" " " "
251 SM	Silber geätzt, engraved and silvered, argenté et gravé, plateada y grabada	Messing, Brass, laiton, latón	" " " "
351	Silber hochgepr. Zahlen, silvered, stamped figures, arg. chiffres frappés, plateada números boquelados	" " " "	" " " "
400	Messing aufgelegt. Zahlen, brass, mounted figures laiton, chiffres appliqués, latón números puestos	" " " "	" " " "

Beschreibung der Hausuhrwerk - Garnituren

Description of Dials

Weights and Pendulums
for Hall Clock Movements

Description des Cadrans

Poids et Balanciers
pour Mouvements de Pendules de Parquet

Descripción de las Esferas

Pesas y Péndolas por Máquinas de
Relojes de Antesala

No. 252



No. 293



No. 201



○ 27 cm = 10 ³/₄ inches

No.	Zahlenreif	Mittelstück	Pendel und Gewichte
	Circle — Cercle du Cadran — Esfera	Centre — Centre du Cadran — Centro	Pendulum and Weights Balancier et Poids Péndola y Pesas
252	Messing geätzt, engraved Brass, laiton gravé, latón grabado	Messing gehämmert, Brass hammered laiton martelé, latón martelado	Messing gehämmert, Brass hammered laiton martelé, latón martelado
293	Altmessing geprägt, Old Brass stamped, laiton antique, latón viejo	Altmessing geprägt, Old Brass stamped, laiton antique, latón viejo	Altmessing geprägt, Old Brass stamped, laiton antique, latón viejo
201	Silber geprägt, silvered, argenté, plateada	Messing geprägt, Brass, laiton, latón	Messing geprägt, Brass, laiton, latón

Beschreibung der Hausuhrwerk-Garnituren

Description of Dials

Weights and Pendulums
for Hall Clock Movements

Description des Cadrans

Poids et Balanciers
pour Mouvements de Pendules de Parquet

Descripción de las Esferas

Pesas y Péndolas por Máquinas de
Relojes de Antesala

No. 352

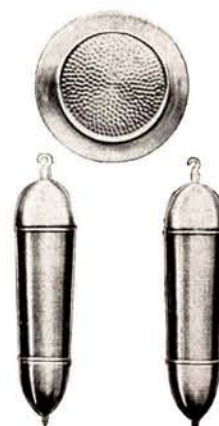
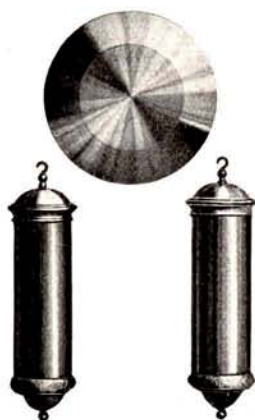
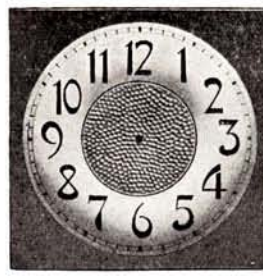
No. 353

No. 240

No. 238

No. 239

No. 237

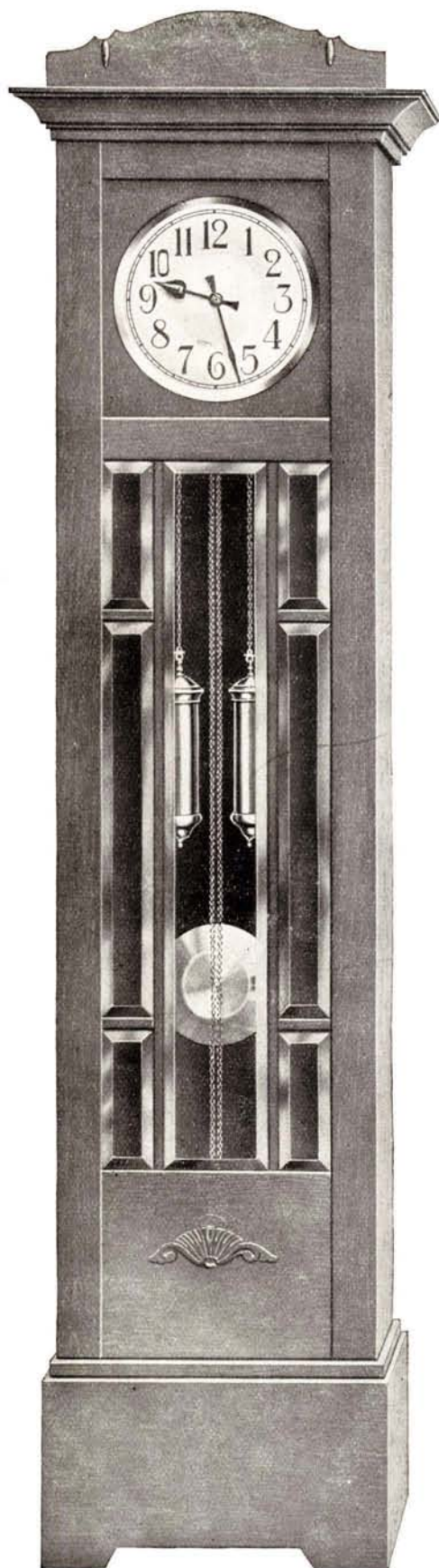


□ 28 × 28 cm = 11 × 11 inches

No.	Zahlenreif	Mittelstück	Pendel und Gewichte
	Circle — Cercle du Cadran — Esfera	Centre — Centre du Cadran — Centro	Pendulum and Weights Balancier et Poids Péndola y Pesas
352	Silber bedruckt, silvered, argenté, plateada	Messing, Brass, laiton, latón	Messing, Brass, laiton, latón
353	Silber geätzt, engraved and silvered, argenté et gravé, plateada grabada	" " " "	" " " "
240	Silber bedruckt, silvered, argenté, plateada	" " " "	" " " "
238	Silber geätzt, engraved and silvered, argenté et gravé, plateada grabada	" " " "	" " " "
239	Silber geätzt, engraved and silvered, argenté et gravé, plateada grabada	Messing gehämmert, Brass hammered laiton martelé, latón martelado	Messing gehämmert, Brass hammered laiton martelé, latón martelado
237	Messing, aufgel. Zahlen, Brass, mounted figures laiton chiffres, appliqués, latón, números puestos	Messing gehämmert, Brass hammered laiton martelé, latón martelado	Messing gehämmert, Brass hammered laiton martelé, latón martelado

No. 2653

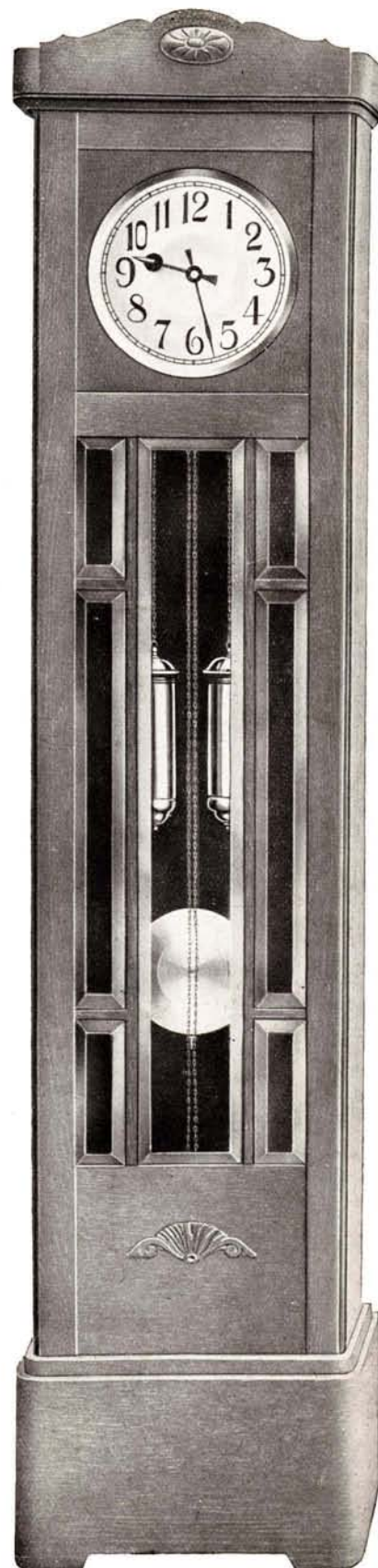
Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 2654Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados

Höhe, Height, Hauteur, Alto 210 cm = 83 inches
 Breite, Width, Largeur, Ancho 54 " = 21½ "

No. 2657

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 2658Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados

Höhe, Height, Hauteur, Alto 208 cm = 81¾ inches
 Breite, Width, Largeur, Ancho 48 " = 19 "

Nußbaum oder Eiche

Walnut or Oak
 Noyer ou Chêne
 Nogal ó Roble

10" = 27 cm Silberzifferblatt

Silvered dial 10 ½ inches
 Cadran argenté 27 cm
 Esfera plateada 27 cm

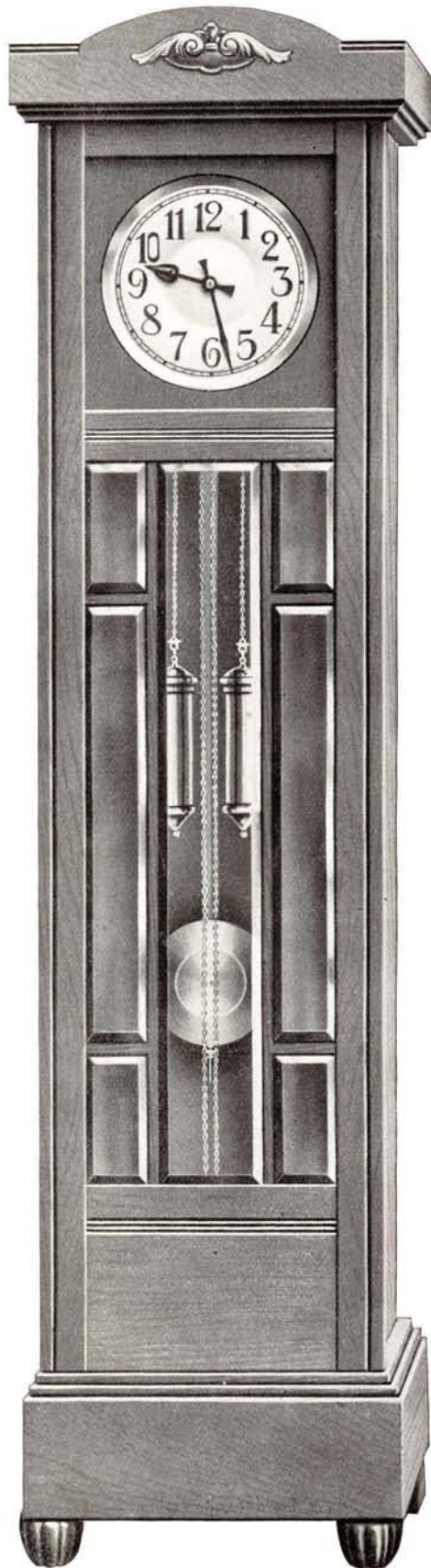
I St. (p.) net. ca. 36 kg, brut. ca. 100 kg, ca. 0,672 cbm

No. 2651

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 2652

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados



Höhe, Height, Hauteur, Alto 207 cm = 81 ¹/₄ inches
Breite, Width, Largeur, Ancho 50 „ = 19 ³/₄ „

Nußbaum oder Eiche

Walnut or Oak
Noyer ou Chêne
Nogal ó Roble

10" = 27 cm Silberzifferblatt

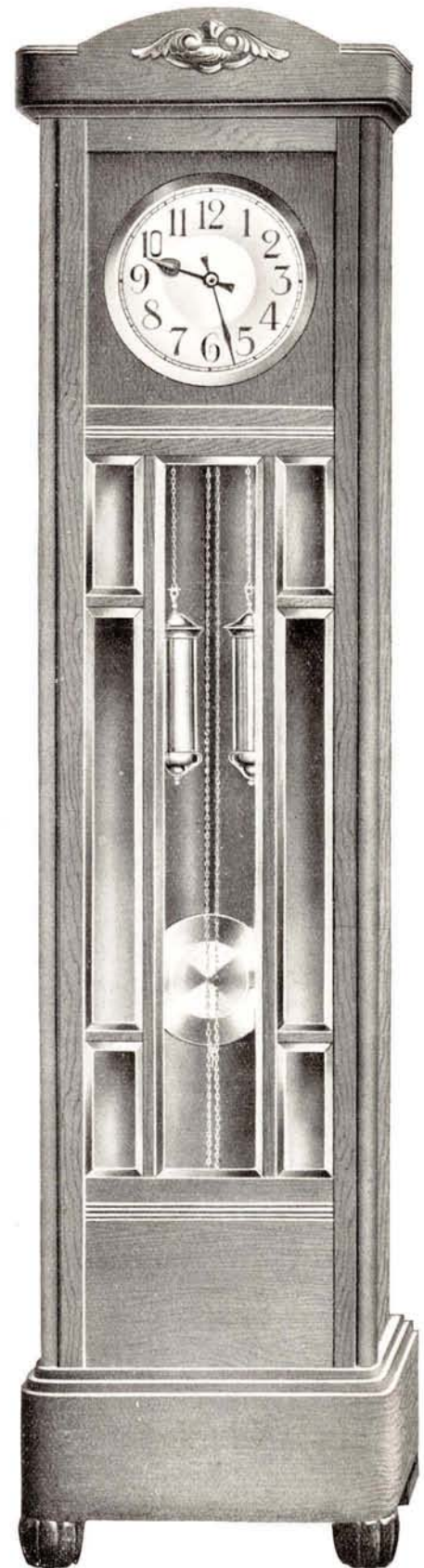
Silvered dial 10 ¹/₂ inches
Cadran argenté 27 cm
Esfera plateada 27 cm

No. 2655

Glattes Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 2656

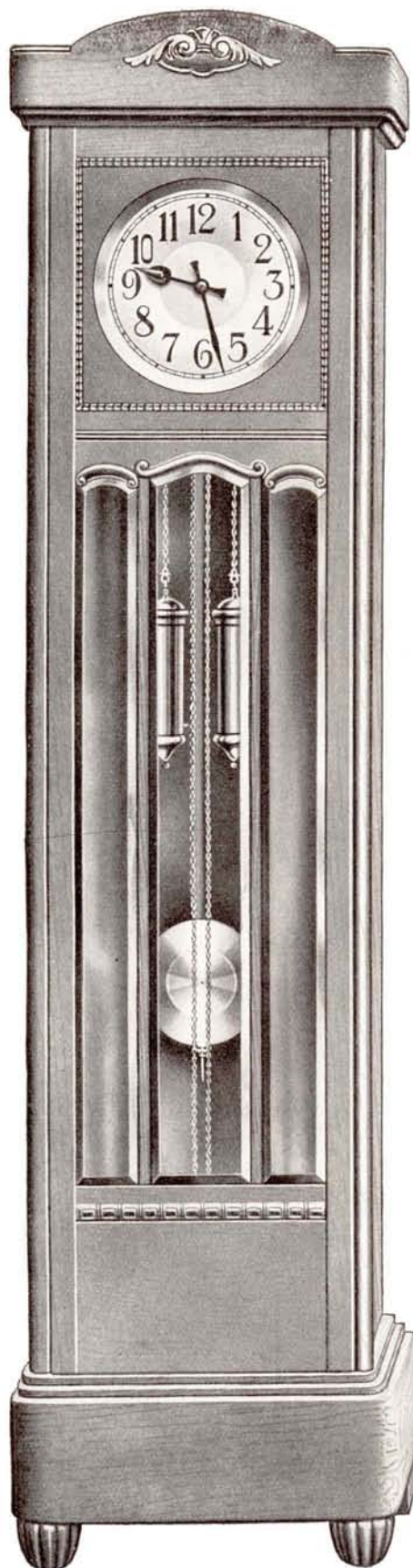
Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados



Höhe, Height, Hauteur, Alto 207 cm = 81 ¹/₄ inches
Breite, Width, Largeur, Ancho 50 „ = 19 ³/₄ „

1 St. (p.) net. ca. 41 kg, brut. ca. 100 kg, ca. 0,672 cbm

Nußbaum oder Eiche — Walnut or Oak — Noyer ou Chêne — Nogal ó Roble



No. 2659

Glattes Glas — Plain Glass — Verre plat
Vidrio ordinario

10" = 27 cm Silberzifferblatt
Silvered dial 10³/₄ inches

No. 2660

Facettegläser — Bevelled Glasses — Verres
biseautés — Cristales biselados

Cadran argenté 27 cm
Esfera plateada 27 cm

Höhe, Height, Hauteur, Alto 207 cm = 81¹/₄ inches
Breite, Width, Largeur, Ancho 50 „ = 19³/₄ „

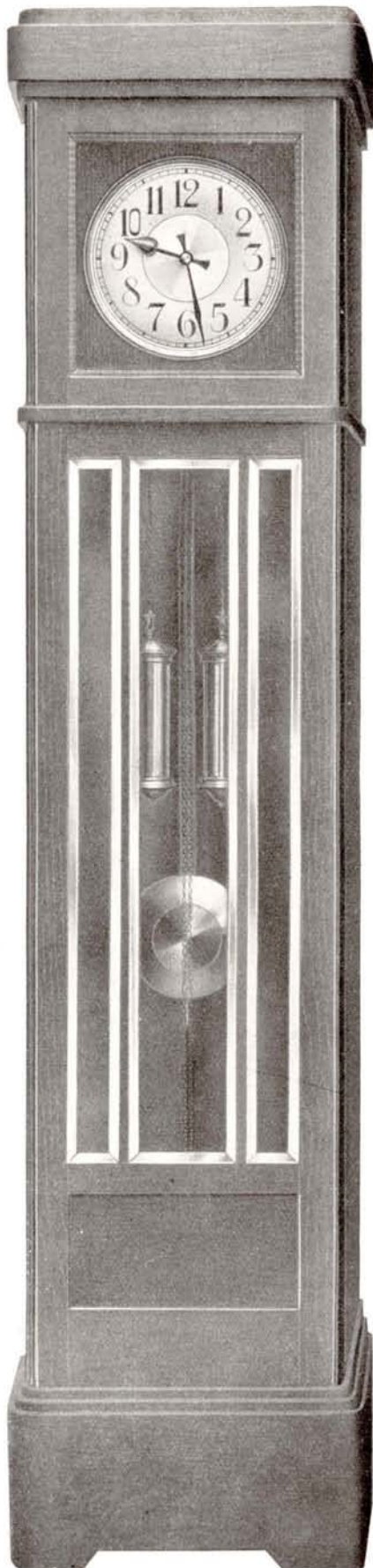
1 St. (p.) net. ca. 41 kg, brut. ca. 100 kg. ca. 0,672 cbm

No. 2636

Glatte Glas — Plain Glass — Verre plat — Vidrio ordinario

No. 2637

Facettegläser — Bevelled Glasses — Verres biseautés
Cristales biselados



Nußbaum oder Eiche

Walnut or Oak
Noyer ou Chêne
Nogal ó Roble

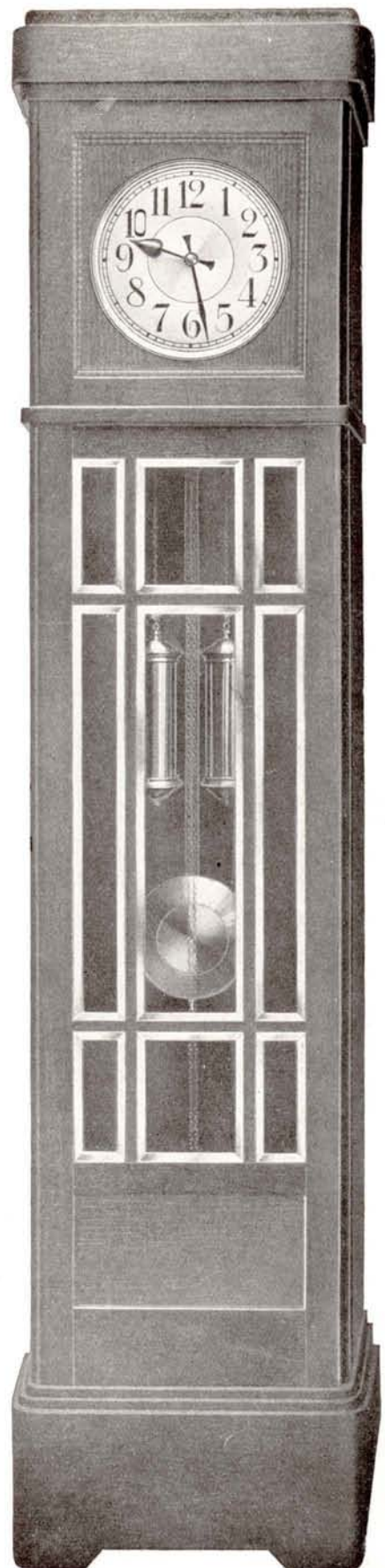
10" = 27 cm Silberzifferblatt

Silvered dial 10 $\frac{1}{2}$ inches
Cadran argenté 27 cm
Esfera plateada 27 cm

No. 2638

Facettegläser

Bevelled Glasses — Verres biseautés
Cristales biselados



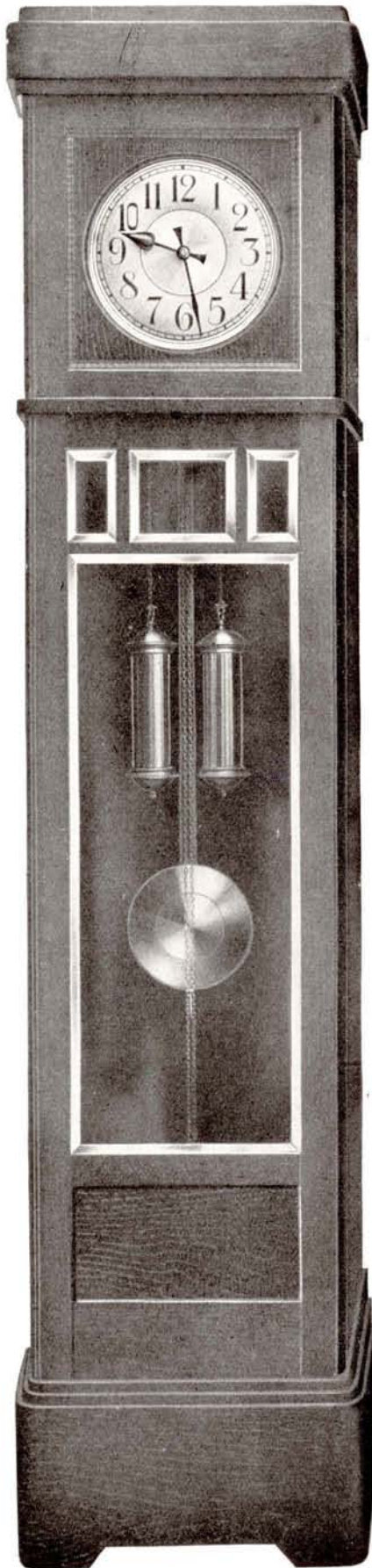
Höhe, Height, Hauteur, Alto 215 cm = 85 inches
Breite, Width, Largeur, Ancho 51 " = 20 "

1 St. (p.) net. ca. 45 kg, brut. ca. 110 kg, ca. 0,672 cbm

Höhe, Height, Hauteur, Alto 215 cm = 85 inches
Breite, Width, Largeur, Ancho 51 " = 20 "

No. 2639

Facettegläser — Bevelled Glasses
Verres biseautés — Cristales biselados



Nußbaum oder Eiche

Walnut or Oak
Noyer ou Chêne
Nogal ó Roble

10" = 27 cm Silberzifferblatt

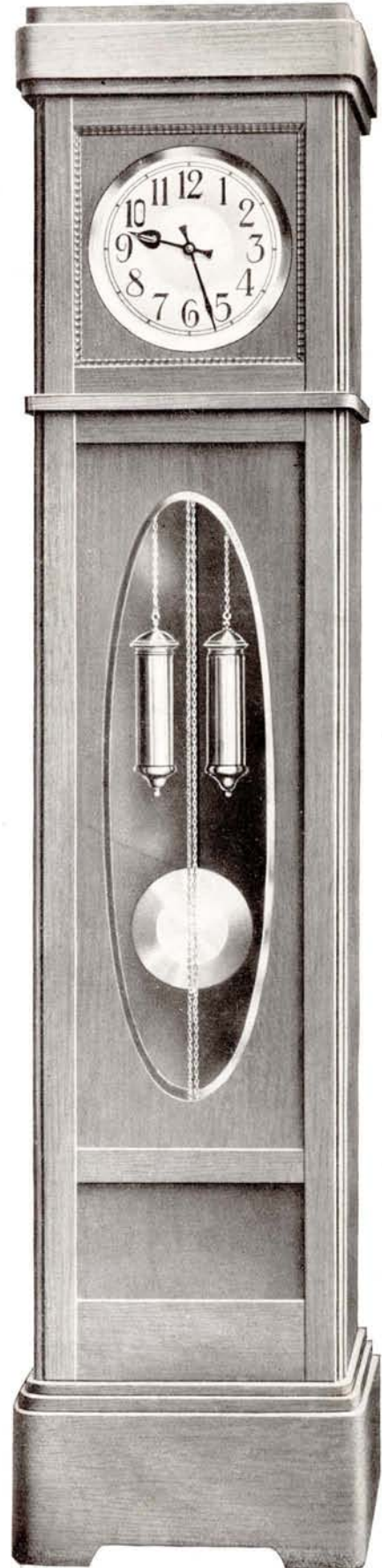
Silvered dial 10 1/2 inches
Cadran argenté 27 cm
Esfera plateada 27 cm

Höhe, Height, Hauteur, Alto 215 cm = 85 inches
Breite, Width, Largeur, Ancho 51 " = 20 "

1 St. (p.) net. ca. 45 kg, brut. ca. 110 kg, ca. 0,272 cbm

No. 2644

Facetteglas — Bevelled Glass
Verre biseauté — Cristal biselado



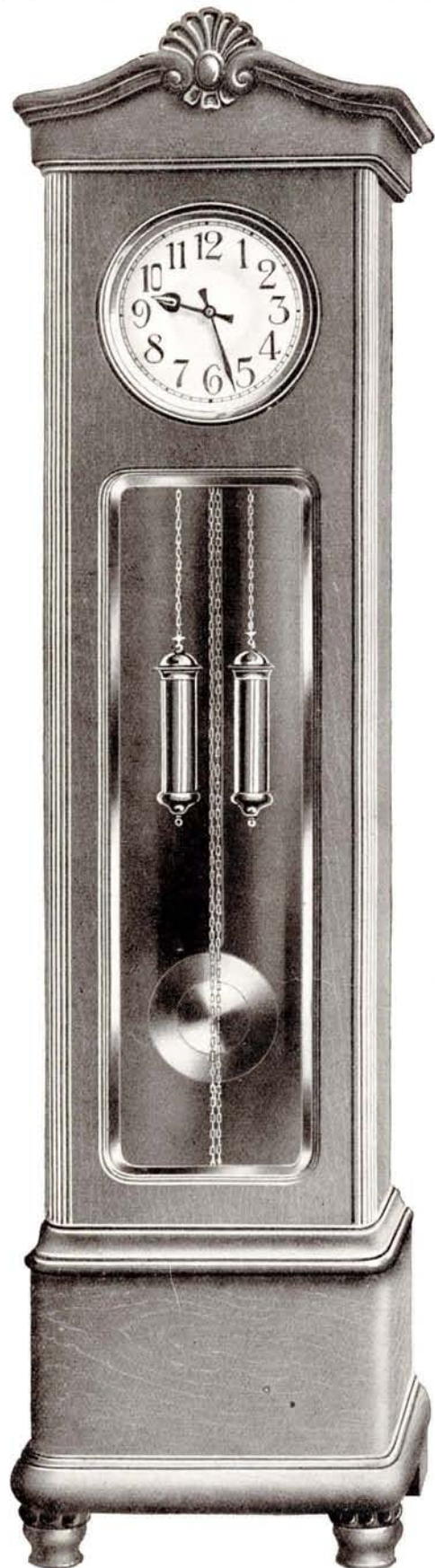
Höhe, Height, Hauteur, Alto 215 cm = 85 inches
Breite, Width, Largeur, Ancho 51 " = 20 "

No. 2663

Kristallfacetteglas — Bevelled Glass — Verre biseauté
Cristal biselado

Nußbaum, Eiche oder Mahagoni

Walnut, Oak or Mahogany
Noyer, Chêne ou Acajou — Nogal, Roble ó Caoba



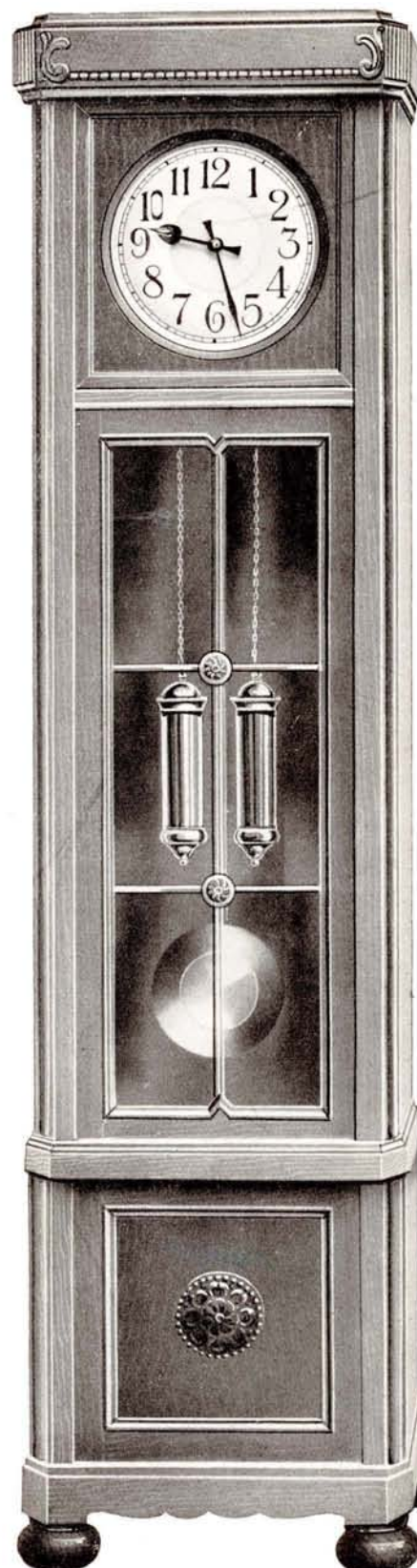
Höhe, Height, Hauteur, Alto 206 cm = 81 inches
Breite, Width, Largeur, Ancho 56 " = 22 "

No. 2664

Glatte Gläser — Plain Glasses — Verres plats
Vidrios ordinarios

Eiche

Oak — Chêne — Roble



Höhe, Height, Hauteur, Alto 194 cm = 76 1/4 inches
Breite, Width, Largeur, Ancho 49 " = 19 1/4 "

10" = 27 cm Silberzifferblatt

Silvered dial 10 3/4 inches

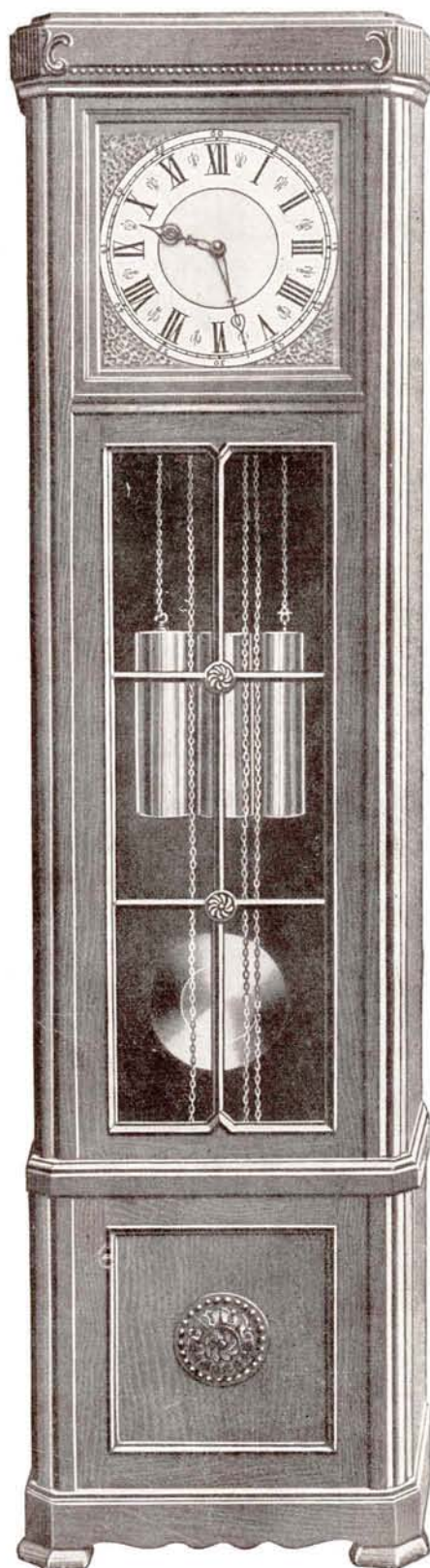
Cadran argenté 27 cm

Esfera plateada 27 cm

1 St. (p.) net. ca. 50 kg, brut. ca. 120 kg, ca. 0,660 cbm

No. 2667

Eiche — Oak — Chêne — Roble



Oxydiertes Messingzifferblatt 28 × 28 cm
mit aufgelegten Gußverzierungen
und aufgelegtem geätztem Silberzahlenreif

12" Square Brass mounted dial
with solid mounts

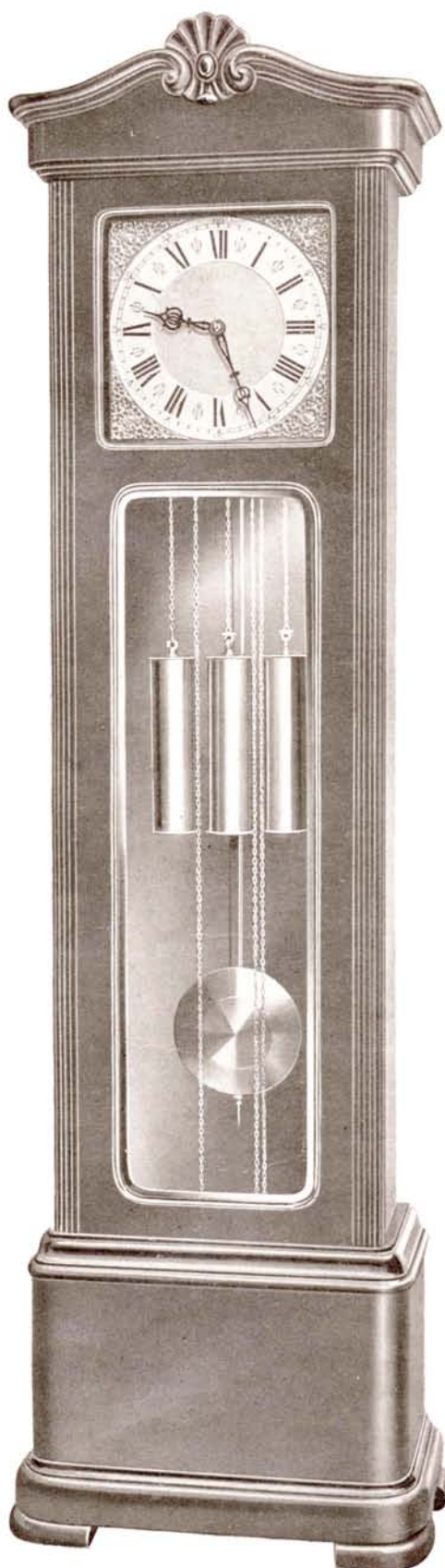
Cadran cuivre oxydé 28 × 28 cm
avec
appliques en fonte oxydé, Cercle argenté
Esfera de latón 28 × 28 cm
con
ornamentos dorados

Höhe, Height, Hauteur, Alto 194 cm = 76³/₄ inches
Breite, Width, Largeur, Ancho 49 " = 19¹/₄ "

1 St. (p.) net. ca. 50 kg, brut. ca. 120 kg, ca. 0,660 cbm

No. 2668

Mahagoni — Mahogany — Acajou — Caoba



Facetteglas

Bevelled Glass — Verre biseauté
Cristal biselado

28 cm ☐ Messingzifferblatt
mit Gußverzierungen
und aufgelegtem Silberzahlenreif

11 inches ☐ brass dial with gilt
ornaments

Cadran 28 cm ☐ en cuivre jaune
avec appliques en fonte
Esfera de latón 28 cm
con ornamentos dorados

Höhe, Height, Hauteur, Alto 201 cm = 79½ inches
Breite Width, Largeur, Ancho 56 „ = 22 „

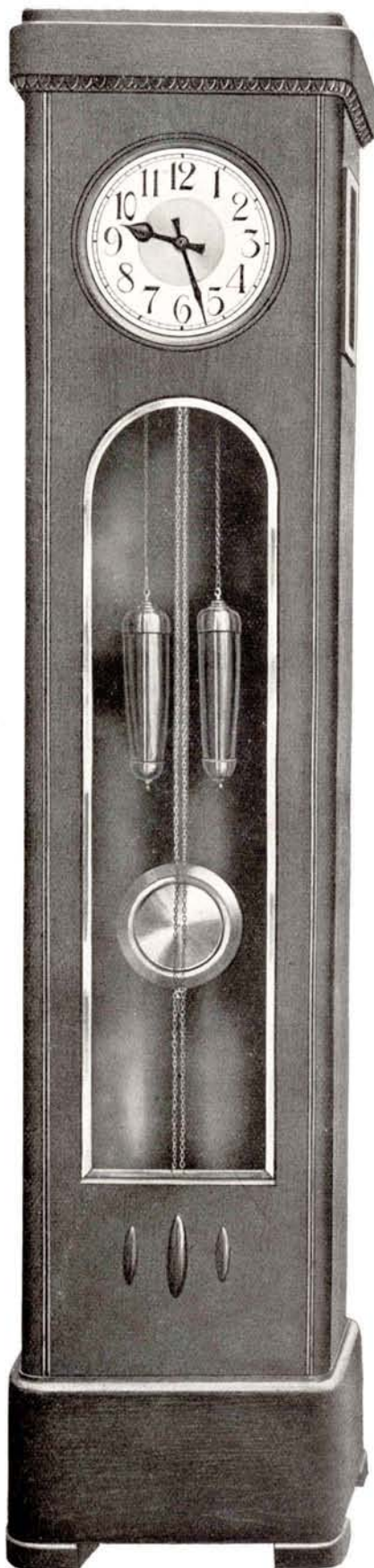
1 St. (p) sort. net. ca. 50 kg, brut. ca. 120 kg, ca. 0,672 cbm

Eiche — Oak — Chêne — Roble

No. 2621

Kristallfacetteglas

Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 210 cm = 83 1/2 inches
Breite, Width, Largeur, Ancho 49 .. = 19 1/4 ..

No. 2621

Eiche oder Mahagoni

Oak or Mahogany

Chêne ou Acajou

Roble ó Caoba

10" = 27 cm Silberzifferblatt,
Messingmittel, -Pendel u. -Gewichte

Silvered dial 10 3/4 inches

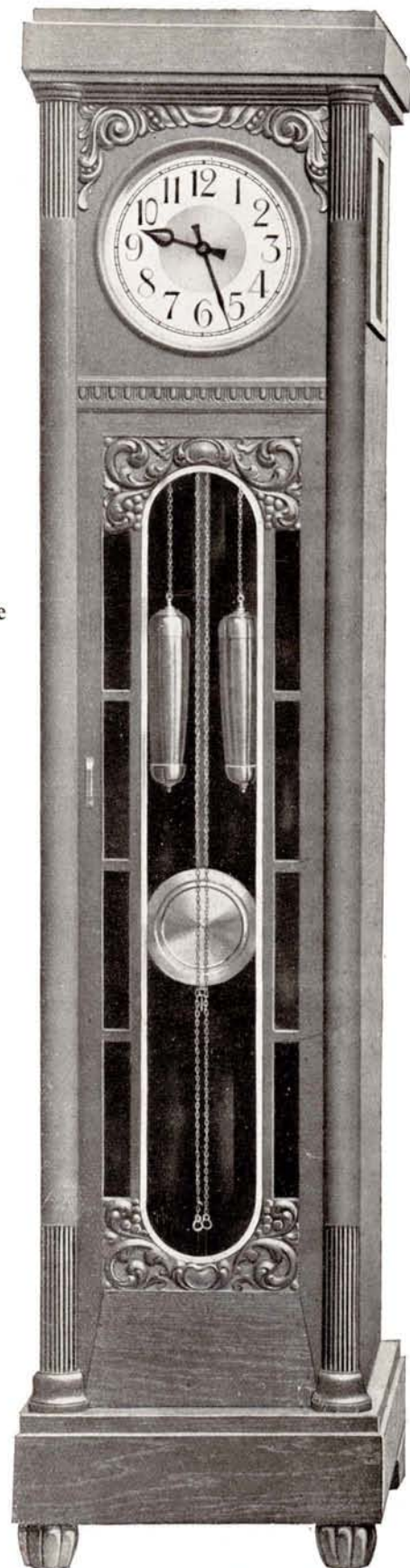
Cadran argenté 27 cm

Esfera plateada 27 cm

No. 2622

Eiche

Oak — Chêne — Roble

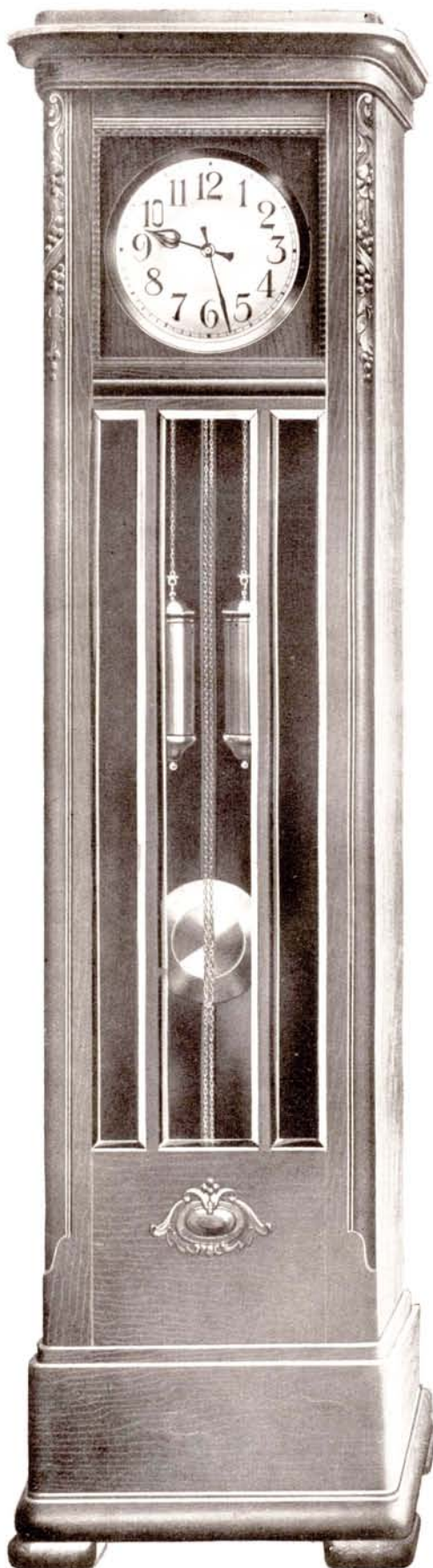


Höhe, Height, Hauteur, Alto 210 cm = 83 1/2 inches
Breite, Width, Largeur, Ancho 51 .. = 20 ..

1 St. (n) net. ca. 50 kg, brut. ca. 120 kg, ca. 0,672 cbm

No. 2640 F

Facettegläser — Bevelled Glasses
Verres biseautés — Cristales biselados



Höhe, Height, Hauteur, Alto 209 cm = 82 inches
Breite, Width, Largeur, Ancho 56 " = 22 "

Eiche oder Mahagoni

Oak or Mahogany
Chêne ou Acajou
Roble ó Caoba

No. 2640 F

10" = 27 cm Silberzifferblatt

Silvered dial 10³/₄ inches
Cadran argenté 27 cm
Esfera plateada 27 cm

No. 2643

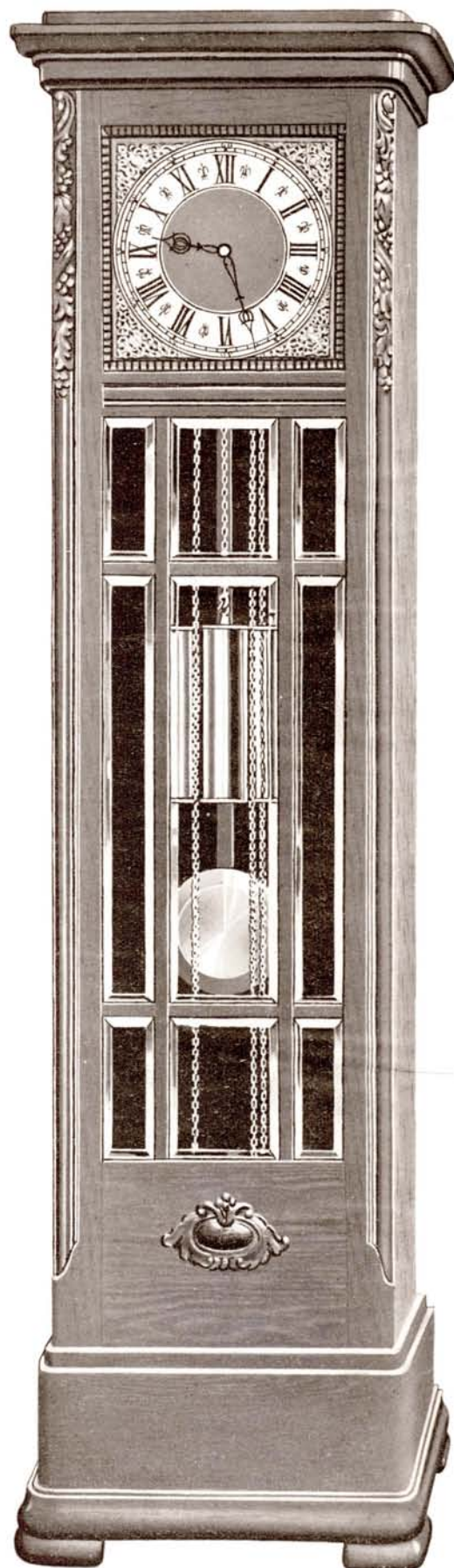
28 cm ☐ Messingzifferblatt
mit Gußverzierungen
und aufgelegtem Silberzahlenreif

11 inches ☐ brass dial with gilt
ornaments

Cadran 28 cm ☐ en cuivre jaune
avec appliques en fonte
Esfera de latón 28 cm
con ornamentos dorados

No. 2643

Facettegläser — Bevelled Glasses
Verres biseautés — Cristales biselados



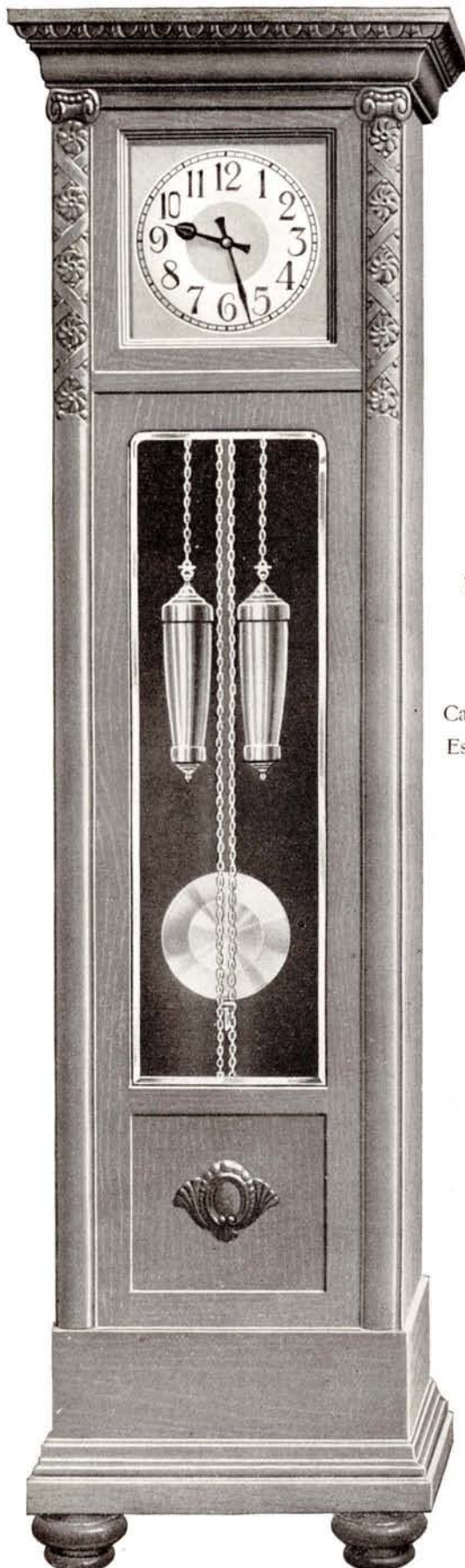
Höhe, Height, Hauteur, Alto 207 cm = 81¹/₄ inches
Breite, Width, Largeur, Ancho 56 " = 22 "

1 St. (p.) net. ca. 50 kg; brut. ca. 120 kg, ca. 0,672 cbm

No. 2641

Kristallfacetteglas

Bevelled Glass — Verre biseauté — Cristal biselado

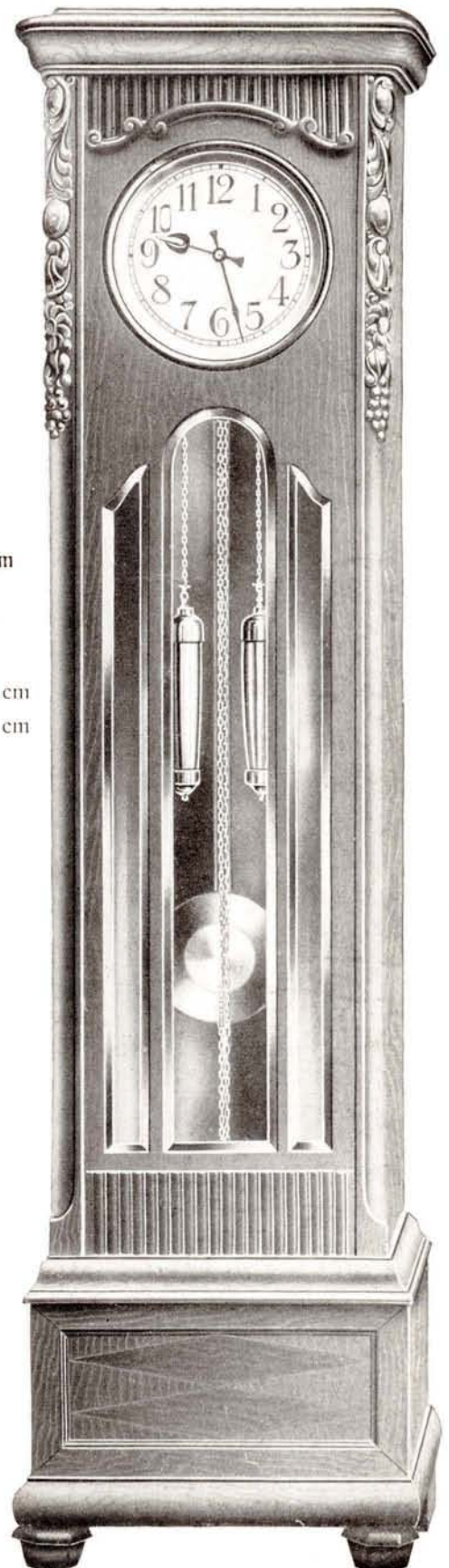


Höhe, Height, Hauteur, Alto 212 cm = 83 1/4 inches
Breite, Width, Largeur, Ancho 54 " = 21 1/4 "

No. 2642

Kristallfacettegläser

Bevelled Glasses — Verres biseautés — Cristales biselados



Höhe, Height, Hauteur, Alto 206 cm = 80 3/4 inches
Breite, Width, Largeur, Ancho 55 " = 21 3/4 "

10" = 27 cm und □ 28 cm
Silberzifferblatt

Silvered dial 10 3/4 and □
11 × 11 inches

Cadran argenté 27 cm et □ 28 cm
Esfera plateada 27 cm y □ 28 cm

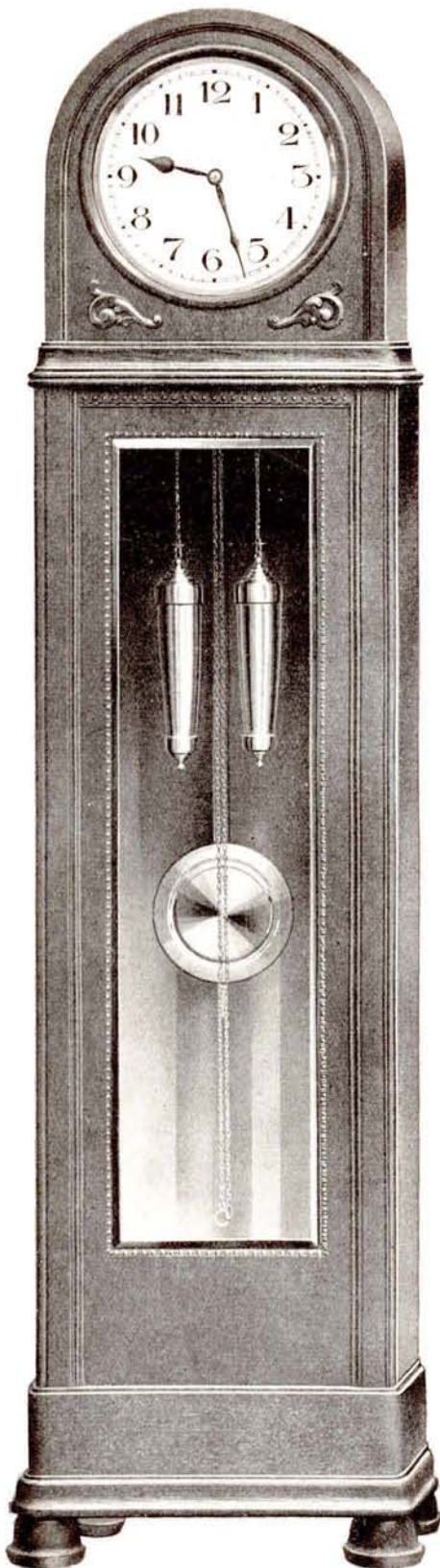
1 St. (p) net. ca 50 kg, brut. ca. 120 kg, ca. 0,672 cbm

Eiche — Oak — Chêne — Roble

No. 2665

Kristallfacetteglas

Bevelled Glass — Verre biseauté — Cristal biselado



Höhe, Height, Hauteur, Alto 200 cm — 79 inches
Breite, Width, Largeur, Ancho 54 „ — 21 1/4 „

No. 2665
Eiche oder Mahagoni

Oak or Mahogany
Chêne ou Acajou
Roble ó Caoba

12" = 31 1/2 cm Zifferblatt

12 1/2 inches dial

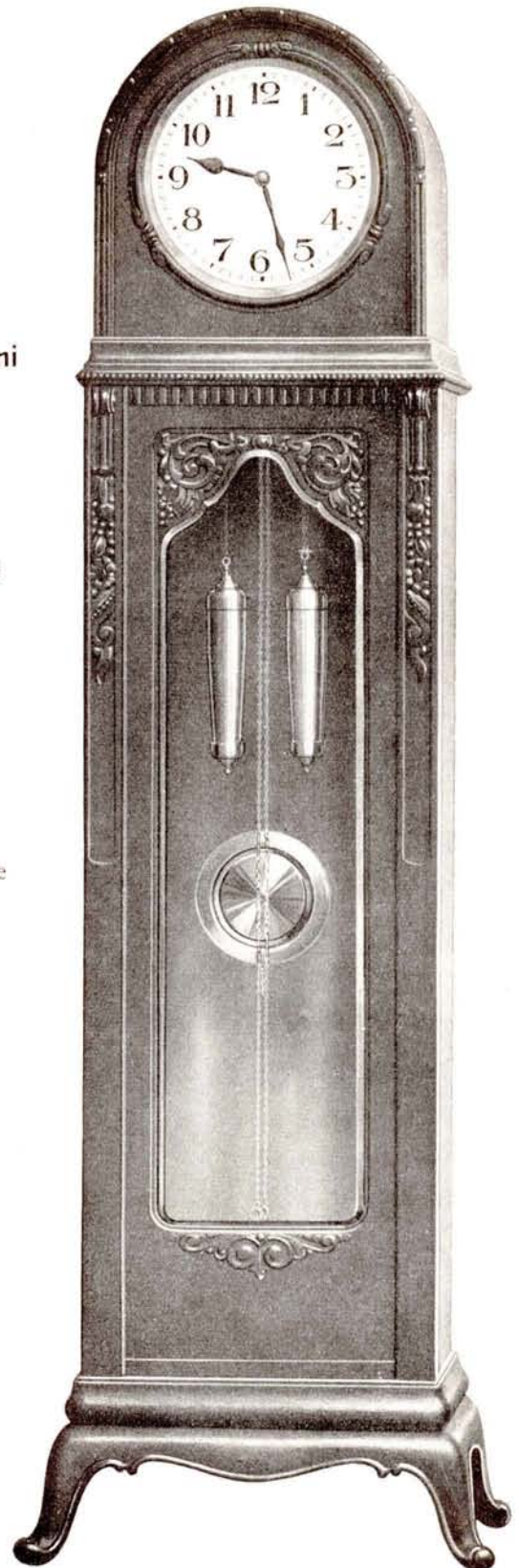
Cadran 12" = 31 1/2 cm

Esfera 12" = 31 1/2 cm

No. 2666

Eiche

Oak — Chêne — Roble



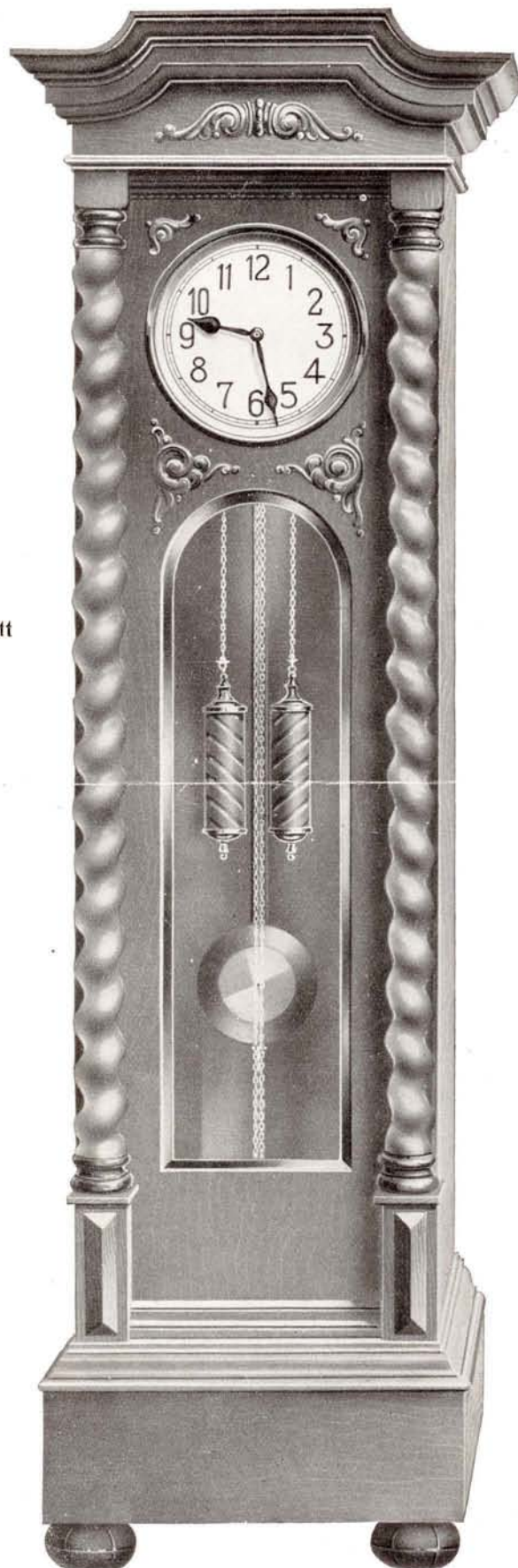
Höhe, Height, Hauteur, Alto 200 cm — 79 inches
Breite, Width, Largeur, Ancho 62 „ — 24 1/2 „

1 St. (p.) net. ca. 50 kg, brut. ca. 120 kg, ca. 0,672 cbm

No. 1983

Eiche — Oak — Chêne — Roble

Kristallfacetteglas — Bevelled Glass — Verre biseauté — Cristal biselado



11" = 28 cm Silberzifferblatt
Silvered dial 11 inches

Cadran argenté 11" = 28 cm
Esfera plateada 11" = 28 cm

Höhe, Height, Hauteur, Alto 218 cm = 85 1/2 inches
Breite, Width, Largeur, Ancho 68 " = 26 3/4 "

1 St. (p.) net. ca. 55 kg, brut. ca. 125 kg. ca. 0,951 cbm

Grandmother Clocks

Full $\frac{4}{4}$ Westminster

No. 2597

Eiche — Oak — Chêne — Roble



Höhe, Height, Hauteur, Alto 165 cm = 65 inches
Breite, Width, Largeur, Ancho 38 " = 15 "

No. 2493

Mahagoni poliert — Polished Mahogany
Acajou poli — Caoba pulida



Höhe, Height, Hauteur, Alto 164 cm = 64 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 38 " = 15 "

Messingzifferblatt 24 × 24 cm
mit aufgelegten Gußverzierungen
und aufgelegtem geätztem Silberzahlenreif

9 $\frac{1}{2}$ " Square Brass mounted dial
with solid Brass Corners 8" silvered Circle

Cadran cuivre 24 × 24 cm
avec
appliques en fonte oxydé, Cercle argenté

Esfera de latón 24 × 24 cm
con
ornamentos dorados

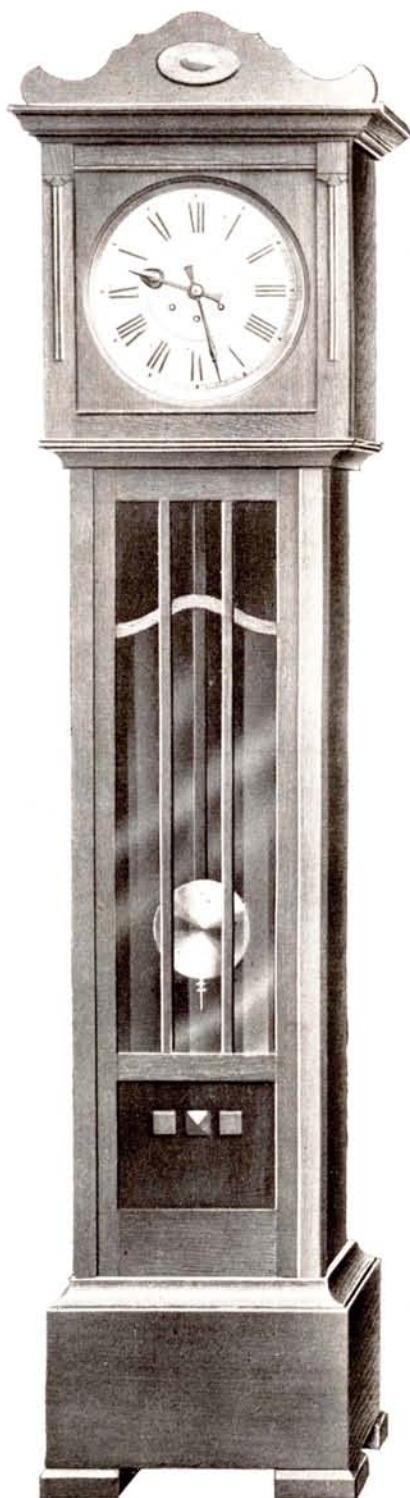
1 St. (p.) net. ca. 20 kg, brut. ca. 44 kg, ca. 0,350 cbm

Grandfather Clocks

Full $\frac{4}{4}$ Westminster

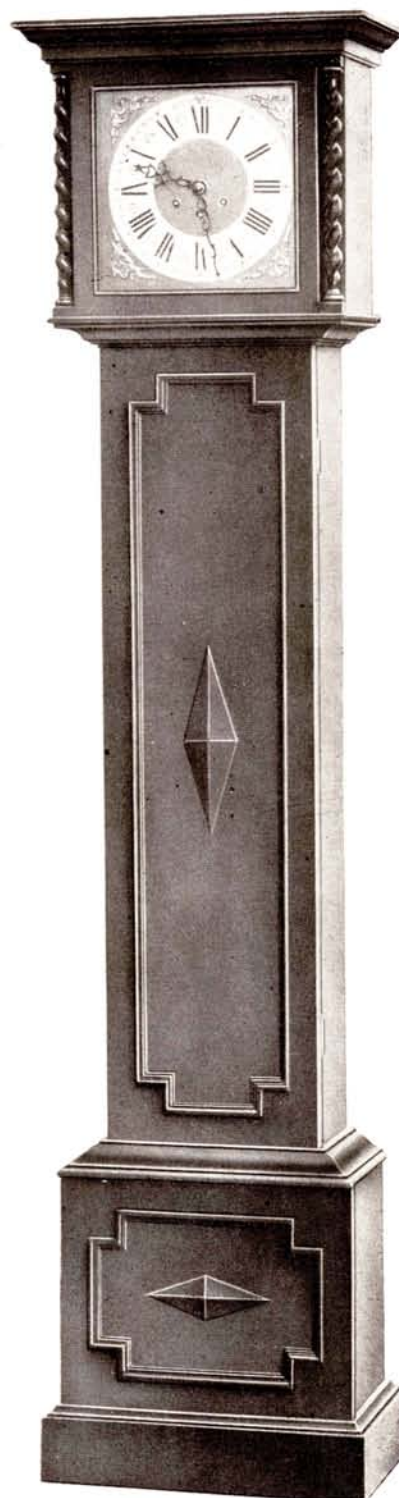
No. 2582

Eiche — Oak — Chêne — Roble



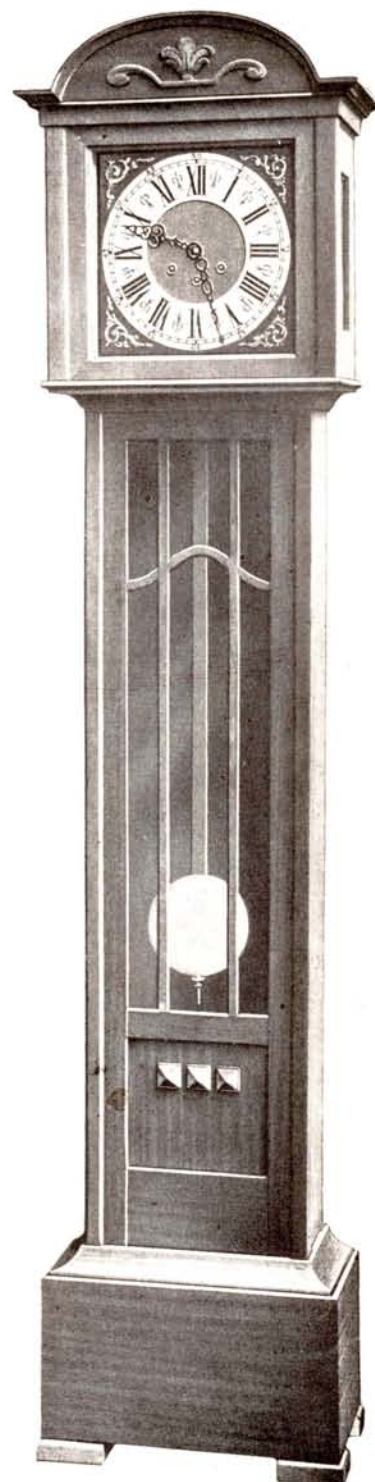
No. 2596

Eiche — Oak — Chêne — Roble



No. 2490

Mahagoni poliert — Polished Mahogany
Acajou poli — Caoba pulida



Höhe, Height, Hauteur, Alto 186 cm = 73 inches
Breite, Width, Largeur, Ancho 44 „ = 17 $\frac{1}{4}$ „

Höhe, Height, Hauteur, Alto 178 cm = 70 inches
Breite, Width, Largeur, Ancho 43 „ = 17 „

Höhe, Height, Hauteur, Alto 176 cm = 69 inches
Breite, Width, Largeur, Ancho 42 „ = 16 $\frac{1}{2}$ „

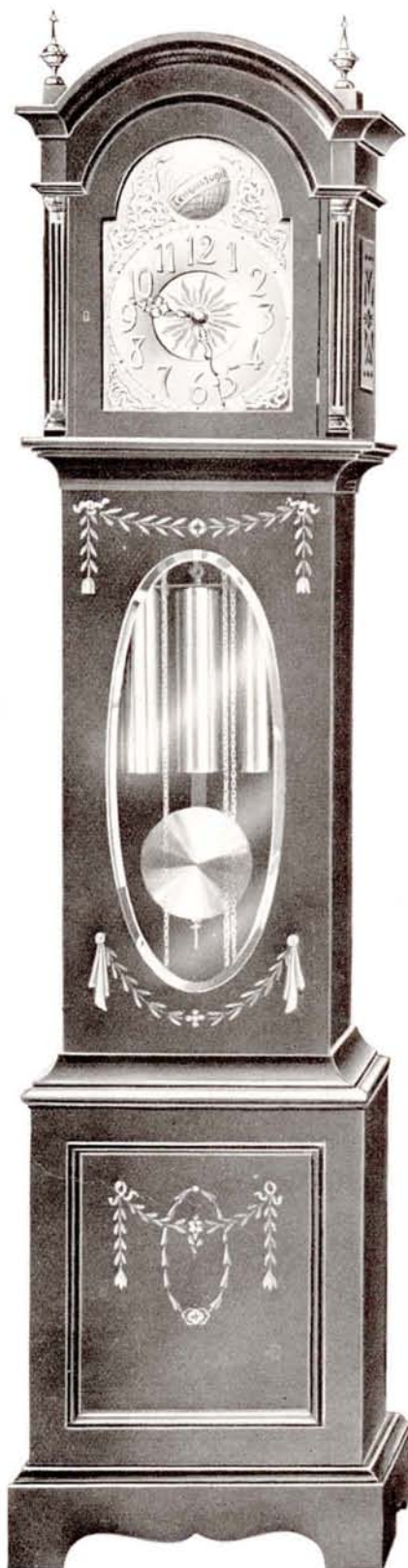
1 St. (p.) net. ca. 21 kg, brut. ca. 50 kg, ca. 0,359 cbm

No. 2586

No. 2588

Mahagoni mit Intarsien, Facetteglas

Mahogany inlaid with Bevelled Glass — Acajou avec marqueterie, verre biseauté — Caoba con labor embutido, vidrio biselado



No. 2586

Ia. 8 Tag Federzug $\frac{1}{4}$ Schlagwerk mit Westminstergong

37 $\times$ 26 cm fein geätztes Silberzifferblatt

8 day solid $\frac{1}{4}$ Spring Movement Westminster Chime
Silvered and engraved dial 14 $\frac{1}{2}$ $\times$ 10 $\frac{1}{4}$ inches

Mouvement massif à ressort $\frac{1}{4}$ Carillon Westminster
Cadran argenté et gravé 37 $\times$ 26 cm

Máquina con resorte fina maciza $\frac{1}{4}$ 8 días
de cuerda Carillón Westminster
Esfera plateada y grabada 37 $\times$ 26 cm

No. 2588

Ia. 8 Tag Kettenzug $\frac{1}{4}$ Schlagwerk, 3 Lauf,
mit Westminstergong, oder kombiniert
Whittington- und Westminstergong

37 $\times$ 26 cm schweres Messingzifferblatt
mit aufgelegten Gußverzierungen, aufgelegttem Silber-
zahlenreifen mit aufgelegten goldfarbigen Zahlen

8 day Weight Chain Movement $\frac{1}{4}$ strike
Westminster Chime or combined Whittington and
Westminster Chime

14 $\frac{1}{2}$ $\times$ 10 $\frac{1}{4}$ inches Brass dial with Gilt Ornaments
and silvered mounted Circle with gilt coloured
mounted figures

Mouvement massif à chaînes 8 jours $\frac{1}{4}$
Carillon Westminster ou Carillons Westminster et
Whittington combinés

Cadran 37 $\times$ 26 cm laiton avec ornements dorés
et circle argenté et appliqué avec
chiffres appliqués dorés

Máquina fina maciza á cadenas 8 días $\frac{1}{4}$ Carillón
Westminster ó Carillones Westminster
y Whittington combinados

Esfera 37 $\times$ 26 cm de latón con ornamentos dorados
y esfera plateada con números puestos y dorados

Höhe, Height, Hauteur, Alto 195 cm = 76 $\frac{3}{4}$ inches
Breite, Width, Largeur, Ancho 47 " = 18 $\frac{1}{2}$ "

1 St. (p.) net. ca. 44 kg brut. ca. 90 kg, ca. 0,449 cbm

XVI.

Sekunden - Regulateure



Weight Regulators with Second



Régulateurs à Poids à Seconde Morte

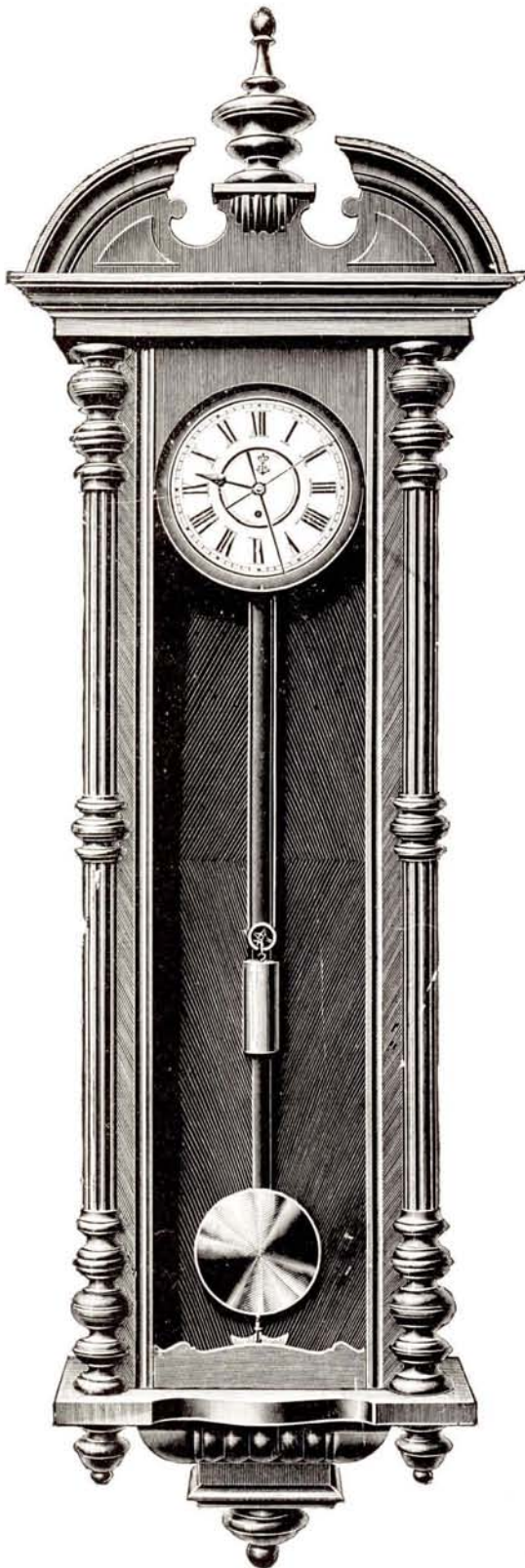


Reguladores á Pesas con Instantero

Nußbaum

Walnut — Noyer — Nogal

No. 1836



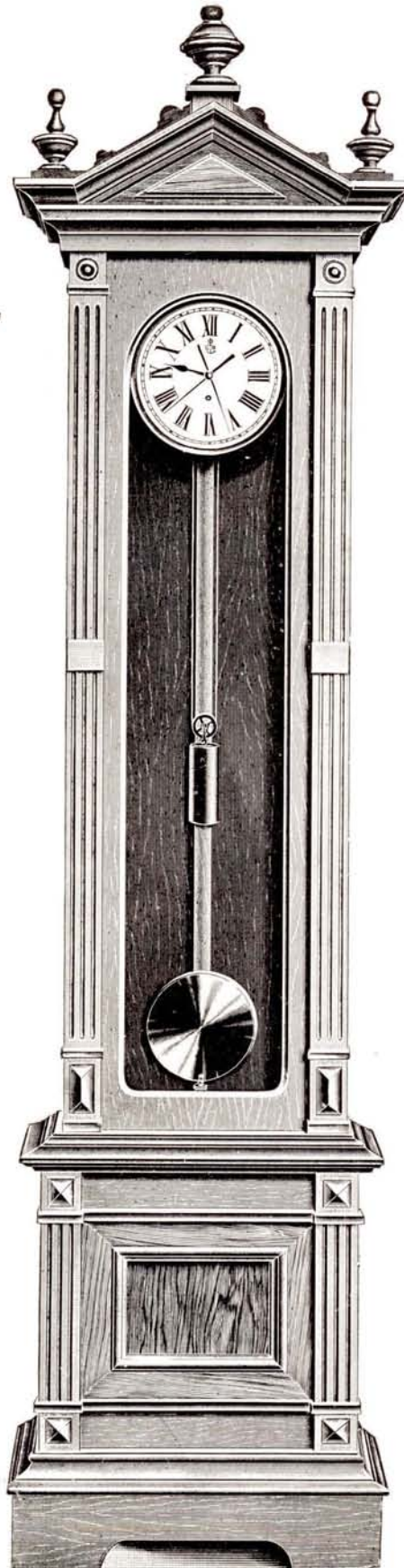
Höhe, Height, Hauteur, Alto 195 cm = 76 3/4 inches
Breite, Width, Largeur, Ancho 58 " = 23 "

1 St. (p.) net. ca. 28 kg, brut. ca. 78 kg, ca. 0,41 cbm

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 1834



225 cm = 89 inches
56 " = 22 "

1 St. (p.) net. ca. 32 kg, brut. ca. 94 kg, ca. 0,668 cbm

No. 1833



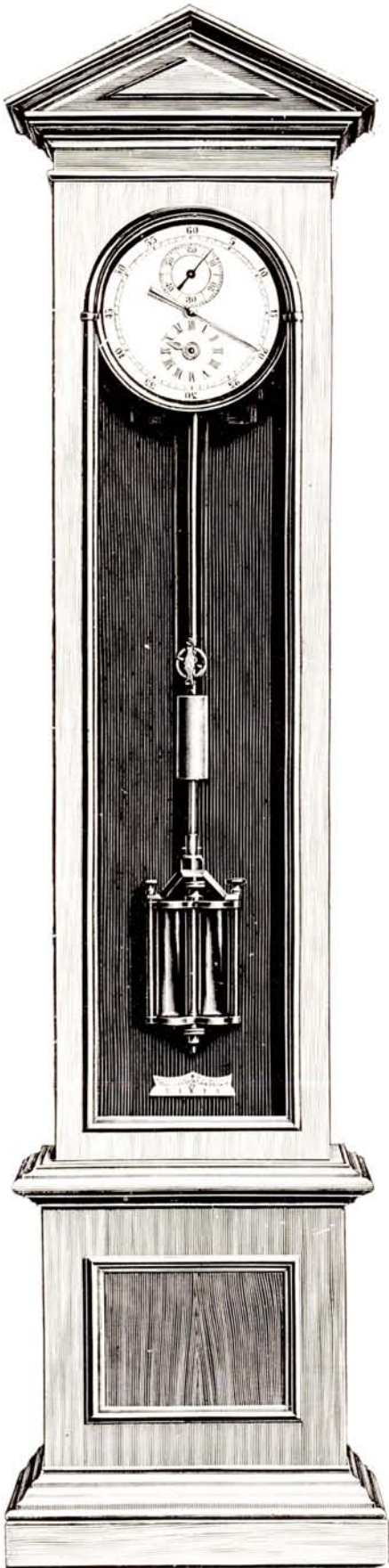
192 cm = 74 1/2 inches
55 " = 21 3/4 "

1 St. (p.) net. ca. 25 kg, brut. ca. 75 kg, ca. 0,41 cbm

Nußbaum oder Eiche

Walnut or Oak — Noyer ou Chêne — Nogal ó Roble

No. 1832

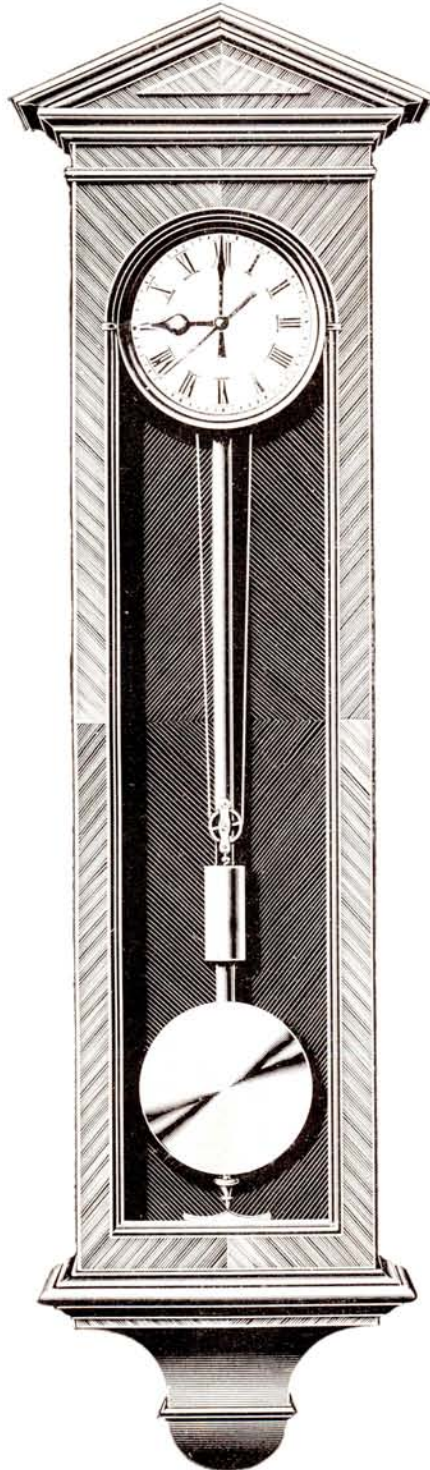


Höhe, Height, Hauteur, Alto 214 cm = 84½ inches

Breite, Width, Largeur, Ancho 51 " = 20 "

1 St. (p.) net. ca. 41 kg, brut. ca. 94 kg, ca. 0,668 cbm

No. 1820



185 cm = 73 inches

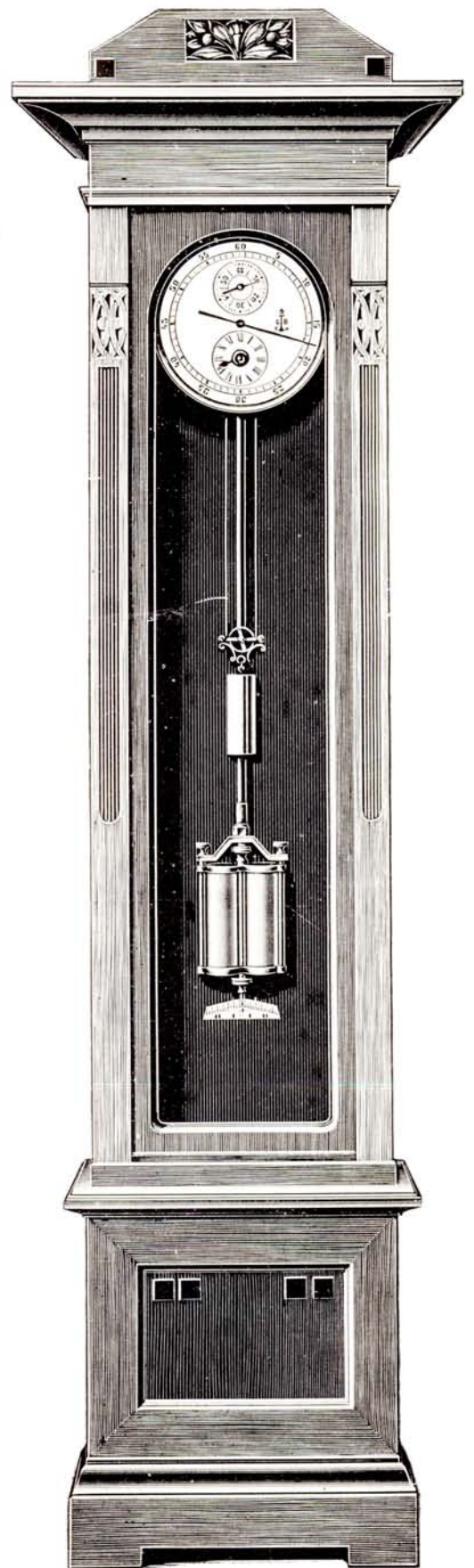
51 " = 20 "

1 St. (p.) net. ca. 28 kg, brut. ca. 80 kg, ca. 0,668 cbm

Eiche

Oak — Chêne — Roble

No. 1835



228 cm = 90 inches

62 " = 24½ "

1 St. (p.) net. ca. 43 kg, brut. ca. 95 kg, ca. 0,683 cbm

