# corona

arn, then are and through are and through are confice on the tube is by a valve at the top of as may be noticed.

models now at Vendôme in-

one that operates electrically, ther alternating or direct curIt easily makes six demi-tasse hree large cups of coffee. There six non-electric expressos that y be heated over a gas or electric rner quickly and efficiently.

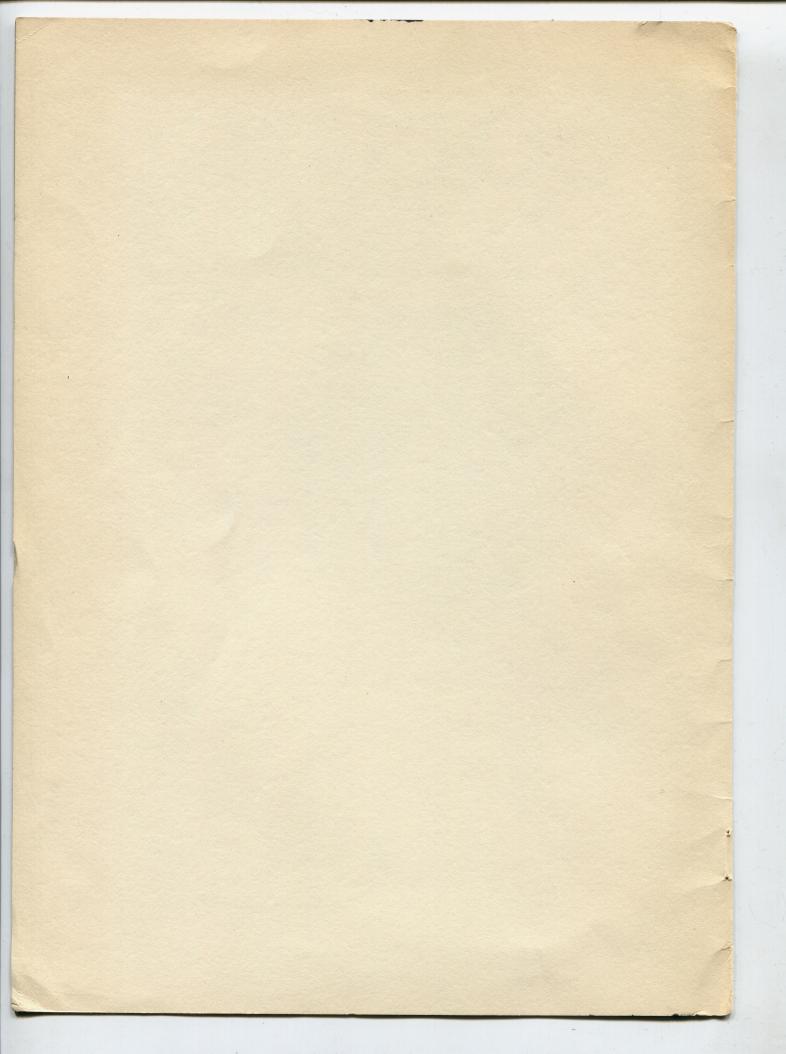
Another version of the expresso ffee maker, also imported from ly, is available. It is heated by an ohol burner, part of the unit, ich rests on a base beneath the ndrical urn. Instead of one orirom which the coffee is poured, ne has multiple tube-like spigpair on the two-cup model, the four-cup.

e models, which are conchromium-plated metal, are goes into a small are inserted in a above the Han pliance st has an over It is made of c polished to a mi infra-red heating tentire cooking area roasted, broiled or an evenness that deli

The utensil produce black coffee favored be Spanish and Near East as Italians, though a near the second produce of the second produced in the cylindric grounds in a bulge-list section near the ending tube. As the wear forced under present the coffee grounds of the controlled the ur

Corona, the product of Linotype research, was designed and tested to provide top-level printing performance in newspapers and catalogs

LINOTYPE .



# "Designed, engineered and tested for top-level news and catalog printing . . . "

# corona

is the product of years of Linotype research into newspaper printing performance, with scientific study of letter structure after the shrinkage encountered in dry mat making.

In developing Corona design, letter elements were adjusted not only to minimize changing space relationships and fitting encountered in dry mat making, but also to provide the sharpness of line and contrast in thick and thin strokes, to assure maximum reading speed and eye comfort.

Corona letters were made taller in each point size—the 7 point, for instance, compares with the average 8-point news face. Yet they were skillfully shaped and fitted to provide the economy of a full size smaller. Corona, in short, is truly an engineered type, designed and tested to provide top-level printing performance.

Corona's important advantages are:

- 1. Minimizes effect of shrinkage in dry mat making—as great as 4% in news-column line length.
- 2. Larger letters for quick visibility and speedy, comfortable reading.
- 3. Greater economy of space through compact letter shapes and scientific fitting—a factor in saving newsprint through point-size reduction.

Corona is available in a variety of combinations, and in a wide range of sizes. The convenient Index locates the comparative specimen showings on following pages.

***************************************	
SERIES SHOWINGS	Corona with Italic and Small Caps Corona with Bold Face No. 2 Corona with Bold Face and with Gothic Corona with Erbar Bold  10 sizes, p. 4 7 sizes, p. 5 p. 5 11 sizes, p. 6
CLASSIFIED and FINANCIAL COMPARISON	Corona with Erbar Bold $-5$ , $5\frac{1}{2}$ and $6$ pt. pp. 2, 3 Corona with Bold Face No. $2-5\frac{1}{2}$ and $6$ pt. pp. 2, 3, 16
NEWS BODY COMPARISON	Corona with Erbar Bold –7 pt. p. 7 Corona with Bold Face No. 2 7½ and 8 pt., 8 pt. No. 1, and 8 pt. No. 2 pp. 8, 9, 10, 11
EDITORIAL COMPARISON	Corona with Erbar Bold—9, 10, 14 pt. pp. 12, 14 Corona w Italic and Small Caps—10, 11, 12 pt. pp. 13, 15

#### CORONA with BOLD FACE No. 2 and with ERBAR BOLD

5 and 6 pt. with Bold Face No. 2 and Erbar Bold

HOUSEWORKER, cook, white, sleep in, own room, small ranch home, assist in-fant & 3-year-old. Good references re-quired, good salary. ROslyn 3-4519. quired, good salary. ROslyn 3.4519.
HOUSEWORKER, own 2-rm basement apt, bath, in exchange several hrs work daily in late PM. AC 2-2077, 5-7 PM only.
MAN, middle-aged, responsible, varied business experience, familiar with all office work typing, seeking permanent position. Five-day week. N360 Times.
MANAGER dry cleaning store, experienced, seeks permanent position. Out-of-town preferred. N233 Times.
MOTHER'S helper, private room and bath, push-button ranch house, friendly atmosphere. Call BAyside 9-7799.
NURSE, boy 3 years, girl 22 months, reatmosphere. Call BAyside 9-1799.
NURSE, boy 3 years, girl 22 months, recent references necessary. Applicants under 45 years. Lawrence, L. I. Call collect, evening only. CE 9-7780.
NURSE, infant exp only, 875-885; or 8 hrs. Maternity Service Agcy. ES 2-6131. hrs. Maternity Service Agcy. ES 2-6131. OFFICE manager, bookkeeper, payroll, presently employed, single, 42, steady, efficient. \$100 week. N220 Times. POSITION with new ideas, originality, college, sales experience. CL 6-3339. college, sales experience. CL 6-3339. REFINED woman; boy six, wants summer work country. TA 2-4693. RESOURCEFUL young man will accept any legitimate proposition whereby can earn \$40,000 one year. N179 Times. SALES engineer with manufacturing, distributor experience will represent NYC firm in New England. Z632 Times. SALES trainee, some advertising and selling experience, college graduate, 26, will travel anywhere. KK44 Times. TWO ambitious young men looking for selling job. Own car. Ready to travel any place. References. A5538 Times. WOMAN, mature for part-time care of child. Evenings, week-ends; sleep in

5∆46 on 5 point

HOUSEWORKER, cook, white, sleep in, own room, small ranch home, assist in-fant & 3-year-old. Good references re-quired, good salary. ROslyn 3-4519. quired, good salary. ROslyn 3-4519. HOUSEWORKER, own 2-rm basement apt, bath, in exchange several hrs work daily in late PM. AC 2-2077, 5-7 PM only. MAN. middle-aged, responsible, varied business experience, familiar with all office work typing, seeking permanent position. Five-day week. N360 Times. MANAGER dry cleaning store, experienced, seeks permanent position. Out-of-town preferred. N233 Times. MOTHER'S beliere, private room and MOTHER'S helper, private room and bath, push-button ranch house, friendly atmosphere. Call BAyside 9-7799.

NURSE, boy 3 years, girl 22 months, recent references necessary. Applicants under 45 years. Lawrence, L. I. Call collect, evening only. CE 9-7780. NURSE, infant exp only, \$75-\$85; or 8 hrs. Maternity Service Agcy. ES 2-6131. OFFICE manager, bookkeeper, payroll, presently employed, single, 42, steady, efficient. \$100 week. N220 Times. POSITION with new ideas, originality, college, sales experience. CL 6-3339. REFINED woman; boy six, wants summer work country. TA 2-4693. RESOURCEFUL young man will accept any legitimate proposition whereby can earn \$40,000 one year. N179 Times. SALES engineer with manufacturing, distributor experience will represent NYC firm in New England. Z632 Times. SALES trainee, some advertising and selling experience, college graduate, 26, will travel anywhere. KK44 Times.

TWO ambitious young men looking for selling job. Own car. Ready to travel

5∆46 on 51/2 point

BOOK salesmen, work from leads represent Book of Knowledge. Lib. Com. Room 508, 2 W 45th.

BOOKKEEPER, woman acct, individual instruction. Complete FC 6 wks, twice weekly. Grant, 39 W 67 St. TR 7-9506.

COAL-fuel oil, retail, experienced, expand Rockaway territory for new large established concern. Liberal commissions on new and repeat business. Replies confidential. KK246 Times.

COLL prep, math, 7 lang. Remedial any age. Miss Gildner, 614 W 113; UN 4-9259. EGG canvasser, experienced only. Commission and salary. J. Edwards Farms, 185-08 Jamaica Ave., Hollis.

**ENGLISH** speech, grammar, composition, vocabulary, conversation. Miss I. Lightfine. Call Tuesday PL 7-0085.

FRENCH Parisienne grammar conversa-tion, Regents. Also class help. RI 9-1053. tion, Regents. Also class help. RI 9-1053. FURNITURE salesman, Jr. Oppty for aggressive man. Salary & commission. Almo Furniture, 165 Main St., Yonkers, N. Y. Tele. YO 5-0666 Tuesday.

GROCERY, Paterson, N. J., area; car nee; \$55 plus allow. Remer Aggey., 503 Amsterdam Ave. (ent 42 St.).

JEWELRY salesman to manage large jewelry store. Good at merchandising & window dressing. Good pay & working conditions. Box Z6002 Times.

JEWELRY salesmen (2). Retail; special order work, diamonds, watch & jewelry repair estimates. Salary. Z6301 Times. LACQUER salesman. Mfr of lacquers & synthetics has opening in Metropolitan terr for exp man. Salary plus commission. Write NT533, 221 W. 41st.

LAMP salesman. Modern lamp store, perm; only exp in lamps need apply. Salary plus comm. PL 5-0059.

5△46 on 51/2 point

MAN exp for newsstand, full or part time. Call evenings BI 3-1567.

MASONRY Estimator. Westchester concern. Write your experience and salary. Confidential. Z3997 Times.

OFFICE clerk, 30-45. Customer relations correspondence, typing; write orders in office of publishing house. State your experience, references and salary. BOX FR839 TIMES.

and salary, BOA FROOD THREES.
PHARMACISTS, upstate New York
chain. Good salary, bonus and commission. Apartment available. Guarantee of no less than \$100 per week.
Wayne Drug Co., Inc., Newark, N. Y.

PRODUCTION man or woman, experienced offset & letter shop. State salary. S969 Times Downtown.
PRODN asst, 24-30, coll grad; mfg. \$3,300. Mr. Peake Agency, 35 W 53d.

RADIO & Tv Servicemen, \$75. May Agencies, 73 Warren St., N. Y.

SHIPPING clerk. Exp china, glass, assist in shipping dept, later packing; \$40-\$45. Call WA 4-6236.

YOUNG man, assist and sell work clothes, stores, beginner acceptable, wonderful opportunity for advancement. Write details, salary expected, etc. Z6125 Times.

YOUNG man, make self generally useful around factory. Steady work. Flaster Cloak Co. 324 Lafayette St., N. Y. C. (near Bleecker St.). 7th fl. YOUNG man, veteran, tall, bright, ambitious, anxious learn to become buyer; resident fur buying office. Emanuel Lesser, 370 7 Ave.

6∆114 on 6 point

FOR GIRLS CAMP. Second cook, \$40 week plus maintenance, also portermaintenance man, \$160 mo. Call 2 to 4 P. M. Phone OR 7-1515, Monday. FOREMAN. On men's leather waist belts. State experience, salary and references. Z3714 Times.

GARDENER, only thoroughly competent man need apply, age 35 to 45, married, live in Westport, Conn., or vicinity, wages \$70 week. Permanent if satisfactory. Z6409 Times.

GAS station attendants, many, to \$65. Edwards Agencies, 73 Main St.

HOTEL clerk, 6 weeks' vacation relief, knowledge transcript, switchboard; \$10 per day. Apply Mgr. Hotel Monterey, 94th & Broadway.

HOUSE officer over 5'9". 175 lbs. age 35-45, good appearance; 5-day week. HOTEL TAFT, 154 W. 51st St.

IBM Trainees, midnight-8 AM, bank, \$50. Wilman Agency, 11 John St. INSPECTOR, machine shop; steady. 416 W. 13th St., 3d floor. 9 A.M.

INSURANCE, collecting; soliciting; est route; sal \$55 comm. Z687 Times. LATHE hands, \$1.90 hr; 5 yrs minimum exp; steady work! Bklyn elev. mfr. Z360 Times, Brooklyn.

LAWYER. For commercial Brooklyn firm. Part or full time. Full particu-lars and salary. Z6178 Times.

SOAP, Phila ofce, top mfr, Sal plus. ACCURATE AGCY, 53 Nassau St.

TABULATING machine operator (2), IBM. Thorough knowledge of wiring and operating No. 402 and accessory machines. Interviews 9-12 daily. Bay-

6△490 on 6 point

BOOK salesmen, work from leads represent Book of Knowledge. Lib. Com. Room 508, 2 W 45th.

BOOKKEEPER, woman acct, individual instruction. Complete FC 6 wks. twice weekly. Grant, 39 W 67 St. TR 7-9506. COAL-fuel oil, retail, experienced, expand Rockaway territory for new large established concern. Liberal commissions on new and repeat business. Replies confidential. KK246 Times.

COLL prep, math, 7 lang. Remedial any age. Miss Gildner, 614 W 113; UN 4-9259. age. Miss Gildner, 614 w 113; UN 4-9239. EGG canvasser, experienced only. Com-mission and salary. J. Edwards Farms, 185-08 Jamaica Ave., Hollis. ENGLISH speech, grammar, composi-tion, vocabulary, conversation. Miss I. Lightfine. Call Tuesday PL 7-0085. Lightfine. Call Tuesday PL 7-0085.
FRENCH Parisienne grammar conversation, Regents. Also class help. RI 9-1053.
FURNITURE salesman, Jr. Opply for aggressive man. Salary & commission. Almo Furniture, 165 Main St., Yonkers, N. Y. Tele. YO 5-0666 Tuesday.
GROCERY, Paterson, N. J., area; car nee; \$55 plus allow. Remer Agov., 503 Amsterdam Ave. (ent 42 St.).
JEWELRY salesman to manage large jewelry store. Good at merchandising & window dressing. Good pay & working conditions. Box Z6002 Times. JEWELRY salesmen (2). Retail; special order work, diamonds, watch & jewelry repair estimates. Salary. Z6301 Times.

LACQUER salesman. Mfr of lacquers & synthetics has opening in Metropolitan terr for exp man. Salary plus commission. Write NT533, 221 W. 41st. MISSION. WHIE N 1933, 221 W. 418t.

LAMP salesman. Modern lamp store, perm; only exp in lamps need apply. Salary plus comm. PL 5-0059.

MANAGER dry cleaning store, experienced, seeks steady position. N9 Times.

MONOTYPE caster runner (preferably proof-press operator. Call HA 6-1123. 5∆46 on 5 point

#### CORONA with BOLD FACE No. 2 and with ERBAR BOLD

ADVERTISING salesman for Bergen County shopping newspaper; good opportunity. Salary. Z3862 Times.

APPLIANCE & T V salesman, car, experienced, steady inside position, queens retailer, top lines. Z3999 Times.

BOOK (2) salesmen, work from leads. Represent Book of Knowledge. Lib. commission. Room 508, 2 W 45th.

CAMERA salesman, expd, retail, accessories; New Jersey. Z6244 Times.

CAR salesmen, salary & comm. Nash Hall Corp, 130 South Columbus Ave, Mt Vernon; Mo 8-6060.

DENTAL salesmen, experienced, retail, open territories Queens, Nassau and Suffolk Counties. Drawing against commission. Z3722 Times.

mission. Z3722 Times.
FURNITURE Salesman, showroom experience preferred, top man for fine furniture showroom, high compensation for right man. Sheffield House Furn. Co., 890 6 Ave. ORegon 4-9060.
GIFT salesman. Est. glass import-factory. Travel-car. Very lib comm paid. Henry J. Field, 35 W Amsterdam Ave.
HOUSEWARE salesmen, established accounts. Expd. Draw vs com. Dandee Sales, 141 Kosciusko St. Brooklyn.
PORTRAIT proof passer. Home sit-

Sales, 141 Kosciusko St, Brooklyn.

PORTRAIT proof passer. Home sittings, 25% comm. Unlimited proofs. Majosa, 85 Court St., Brooklyn.

SHIPPING clerk, expd in phonograph records preferred, good oppty for right party. Malverne Dist., 24 W 9 St. STEWARD-college 8 hrs, 6 days. Refs, gd salary. Fairplay Agcy, 820 Warren.

TOOLMAKER, A 1st class capable surface and cylindrical grinding of form tools, and assisting in general tooling up for defense; good pay. Field, 177 N Mountain Ave., Bronx.

WATCHMAKER for Jamaica Store. Steady position. Apply after 2 P. M. 90-77 Sutphin Blvd., Jamaica.

51/2△80 on 5 point, with short descenders

ADVERTISING salesman for Bergen County shopping newspaper; good opportunity. Salary. Z3862 Times.

APPLIANCE & T V salesman, car, experienced, steady inside position, Queens retailer, top lines. Z3999 Times. BOOK (2) salesmen, work from leads. Represent Book of Knowledge. Lib. commission. Room 508, 2 W 45th.

CAMERA salesman, expd, retail, accessories; New Jersey. Z2644 Times.
CAR salesmen, salary & comm. Nash Hall Corp, 130 South Columbus Ave, Mt Vernon; Mo 8-6060.

Mt verion; Mt o-oook DENTAL salesmen, experienced, retail, open territories Queens, Nassau and Suffolk Counties, Drawing against commission. Z3722 Times,

FURNITURE Salesman, showroom experience preferred, top man for fine furniture showroom; high compensation for right man. Sheffield House Furn. Co., 890 6 Ave. ORegon 4-9060. GIFT salesman. Est. glass import-fac-tory. Travel-car. Very lib comm paid. Henry J. Field, 35 W Amsterdam Ave. HOUSEWARE salesmen, established accounts. Expd. Draw vs com. Dandee Sales, 141 Kosciusko St, Brooklyn.

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SHIPPING clerk, expd in phonograph records preferred, good oppty for right party. Malverne Dist., 24 W 9 St. STEWARD-college, 8 hrs, 6 days. Refs, gd salary. Fairplay Agcy, 820 Warren. TOOLMAKER, A 1st class capable surface and cylindrical grinding of form tools, and assisting in general tooling up for defense; good pay. Field, 177

51/2 △80 on 51/2 point

ADVERTISING salesman for Bergen County shopping newspaper; good opportunity. Salary. Z3862 Times.

APPLIANCE & T V salesman, car, experienced, steady inside position, Queens retailer, top lines. Z3999 Times. BOOK (2) salesmen, work from leads. Represent Book of Knowledge. Lib. commission. Room 508, 2 W 45th.

CAMERA salesman, expd, retail, accessories; New Jersey. Z6244 Times. CAR salesmen, salary & comm. Nash Hall Corp, 130 South Columbus Ave, Mt Vernon; Mo 8-6060.

DENTAL salesmen, experienced, retail, open territories Queens, Nassau and Suffolk Counties. Drawing against commission. Z3722 Times.

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51/2 △80 on 6 point

ACCT, C P A, seeks clients, taxes, audits, bookkeeping service. IL 4-8428. ADMINISTRATIVE man Friday, age 38, conscientious, honest, experienced in accounting sales, business administration, desires opportunity, permanent. N399 Times, Brooklyn.

BAKERS Specialty Salesman (2). Half century old concern; for metropolitan New York area; drawing account agst comm. State qualifications. H4 Times.

BKKPR-Acct, FC or assist, exp. coll grad, slight handicap, \$45. SL 6-2038. CHEMIST, cosmetic, pharmaceuticals mfg creams, lotions, alcoholics development. N140 Times, Brooklyn. CLERK, 7 years Mercantile House, 13 years with Collector Internal Revenue, tax experience. KI 3-3853. DENTAL tech, finisher, 11 yrs' allaround dentures. KK90 Times. DENTIST, capable, experienced, good contractor, full time. A585 Times.

EDITORIAL writing, college grad, experienced fiction mag, news agency, desires job with future. N177 Times. by college English teacher with editorial experience part-time permanent or full-time summer. N28 Times.

MEN'S Clothing \$85-\$100. Und. 40 yrs, medium-low priced dept str, 5d. Bee Agency (Room 606), 120 Liberty St. REAL Estate salesman, weekends for builder, \$100 per house. GA 7-4487. SALESMAN, junior, good opportunity learn furniture business. Newark. Sal-ary basis. Kay Furniture, MA 3-1236. ary basis. Kay Furniture, MA 3-1236. SEAT covers, excellent oppty sell & install. Full charge drive-in premises. Salary & commission. HY 8-5300. TOBACCO salesmen, sideline or full time, to sell cigarette vending method to sell cigarette vending morbines direct to ocatin; liberal commission. Apply Mon from 9 to 1 A M or 5 to 6 P M, at 40-14 Astoria Blvd.,

51/2 △70 on 5 point, with short descenders

ACCT, C P A, seeks clients, taxes, audits, bookkeeping service. IL 4-8428. ADMINISTRATIVE man Friday, age 38, conscientious, honest, experienced in accounting sales, business administration, desires opportunity, permanent. N399 Times, Brooklyn.

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CLERK, 7 years Mercantile House, 13 years with Collector Internal Revenue, tax experience. KI 3-3853.

**DENTAL** tech, finisher, 11 yrs' allaround dentures. KK90 Times. DENTIST, capable, experienced, good contractor, full time. A585 Times.

EDITORIAL writing, college grad, experienced fiction mag, news agency, desires job with future. N177 Times. EDITORIAL writing, layout, sought by college English teacher with edi-torial experience part-time perma-nent or full-time summer. N28 Times.

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TOBACCO salesmen, sideline or full 51/2 △70 on 51/2 point

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BAKERS Specialty Salesman (2). Half century old concern; for metropolitan New York area; drawing account agst comm. State qualifications. H4 Times. BKKPR-Acct, FC or assist, exp, coll grad, slight handicap, \$45. SL 6-2038. Grad, Sight handicap, \$43. St. 6-2008.

CHEMIST, cosmetic, pharmaceuticals mfg creams, lotions, alcoholics development. N140 Times, Brooklyn.

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**EDITORIAL** writing, college grad, experienced fiction mag, news agency, desires job with future. N177 Times.

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REAL Estate salesman, weekends for builder, \$100 per house. GA 7-4487.

SALESMAN, junior, good opportunity learn furniture business. Newark. Sal-ary basis. Kay Furniture, MA 3-1236. SEAT covers, excellent oppty sell &

51/2 △70 on 6 point

51/2 pt. with Bold Face No. 2 and Erbar Bold

#### with ITALIC and SMALL CAPS

5 Point (5△48) Lower case alphabet, 94 pts. Figures, .046; comma, period, thin space, .0277. Code, ZORBO HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print 1234 rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good design is always HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print VBCD

5½ Point (5½∆76) Lower case alphabet, 98 pts. Also short descenders. Figures, .0484; comma, period, thin space, .0277. Code, ZOKTI HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of 1234 printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of VECD

Italic and

6 Point (6 $\triangle$ 500) Lower case alphabet, 103 pts. Figures, .0484; comma, period, thin space, .0277. Code, ZOPVU HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar 1234 of printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar vbcp

Small Caps

7 Point (7△214) Lower case alphabet, 112 pts. Figures, .0553; comma, period, thin space, .0277. Code, ZORCU HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers 1234 in the art of printing rave over a specific face of type? What do they see in it? Why is it so superlatively plea HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers veco

5 pt. to 12 pt.

71/2 Point (71/2△30) Lower case alphabet, 118 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOFHI HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-VBCD

8 Point (8△574) Lower case alphabet, 118 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOFFA HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-vbcd

8 Point No. 1 (8△34) Lower case alphabet, 121 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOFNI HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pa 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pa vbcd

10 Point (10△560) Lower case alphabet, 138 pts. Figures, .0761; comma, period, thin space, .038. Code, ZONZU HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234 do the pace-makers in the art of printing rave over a specific face of type? What do they HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why vbcd

11 Point (11△190) Lower case alphabet, 145 pts. Figures, .083; comma, period, thin space, .0415. Code, ZORDA HOW IS ONE to assess and evaluate a type face in terms of its esthetic design 1234 Why do the pace-makers in the art of printing rave over a specific face of type? Wh HOW IS ONE to assess and evaluate a type face in terms of its esthetic design VBCD

12 Point (12△562) Lower case alphabet, 155 pts. Figures, .083; comma, period, thin space, .0415. Code, ZONYO HOW IS ONE to assess and evaluate a type face in terms of its esthetic de 1234 Why do the pace-makers in the art of printing rave over a specific face of type? HOW IS ONE to assess and evaluate a type face in terms of its esthetic de VBCD

LIST OF CHARACTERS AVAILABLE

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ& ABCDEFGHIJKLMNOPQRSTUVWXYZ&

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopgrstuvwxyz 12345 67890 VBCDE abcdefghijklmnopqrstuvwxyz FGRTJ ,.:;?!(|)\*'-'- ÆŒ肪&£\$ fiff ff ff ff ,.s;?!AIQO'-'— ÆŒĦN£PL ...fiYffwm 12345 Z:()flffiffl\$æœ 67890 U:()flffiffl\$æœ 12345 67890 @ % \* † ‡ \$ 1 -[] HKXZ&ÆŒ

1/8 1/4 3/8 1/2 5/8 3/4 7/8 1/3 2/3 1/5 2/5 3/5 4/5 1/6 5/6 1/8 1/4 3/8 1/2 5/8 3/4 7/8 1/3 2/3 1/5 2/5 3/5 4/5 1/6 5/6

#### with BOLD FACE No. 2

5½ Point (5½△80) Lower case alphabet, 94 pts. Also short descenders. Figures, .0441; comma, period, thin space, .0294. Code, ZOSIZ HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print 1234 rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good design is always HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print 1234 (Conforms to agote standards adopted by wire circuits)

6 Point (6\(\triangle 14\)) Lower case alphabet, 103 pts. Figures, .0484; comma, period, thin space, .0277. Code, ZOSJO HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar 1234 of printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar 1234

71/2 Point  $(71/2 \triangle 28)$  Lower case alphabet, 118 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOCOL HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 (Also  $71/2 \triangle 44$ , Teletype, 8 set. Code, ZORUV)

8 Point (8\(\triangle 568\) Lower case alphabet, 118 pts.

Figures, .0622; comma, period, thin space, .0311. Code, ZOCOS HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 (Also 8\(\triangle 228\), Teletype, 8 set. Code, ZOSHI)

8 Point No. 1 (8△36) Lower case alphabet, 121 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOHDI HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pa 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pa 1234

9 Point (9△228) In Process. Lower case alphabet, 129 pts.

Figures, .0692; comma, period, thin space, .0346. Code, ZOSPO

10 Point (10△540) Lower case alphabet, 138 pts. Figures, .0761; comma, period, thin space, .038. Code, ZOHUS HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234 do the pace-makers in the art of printing rave over a specific face of type? What do they HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234

## CORONA with BOLD FACE

8 Point No. 2 (8\(\triangle 232\)) Lower case alphabet, 126 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZORED HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the p 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it s HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the p 1234 (Also 8\(\triangle 224\), Teletype, 8.66 set. Code, ZOSFA)

#### CORONA with GOTHIC

7½ Point (7½△32) Lower case alphabet, 117 pts.

Figures, .0553; comma, period, thin space, .0277. Code, ZOFKU HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 (Also 7½△34, Teletype, 8 set. Code, ZOFTE)

LIST OF CHARACTERS AVAILABLE

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ& ABCDEFGHIJKLMNOPQRSTUVWXYZ&

12345 abcdefghijklmnopqrstuvwyz 67890 12345 abcdefghijklmnopqrstuvwyz 67890

\$ £ , . : ; ' - ' ? ! - | — Æ Œ æ œ . . . ( ) \* † ‡ § ¶ [ ] @ 15 % fi fi fi fi fi \$ £ , . : ; ' - ' ? ! - | — Æ Œ æ œ . . . ( ) \* † ‡ § ¶ [ ] @ 15 % fi fi fi fi fi

1/8 1/4 3/8 1/2 5/8 3/4 7/8 1/3 2/3 1/5 2/5 3/5 4/5 1/6 5/6 1/8 1/4 3/8 1/2 5/8 3/4 7/8 1/3 2/3 1/5 2/5 3/5 4/5 1/6 5/6

DECIMAL FRACTIONS (8ths)
(For Financial Tabulation, see page 16. Available in 5½ point)
.1 .2 .3 .4 .5 .6 .7
.1 .2 .3 .4 .5 .6 .7

7 sizes
with
Bold Face
No. 2
.
5½ to

10 pt.

Corona

**Bold Face** 

with

and

Gothic

#### with ERBAR BOLD

5 Point (5△46) Lower case alphabet, 94 pts. Figures, .046; comma, period, thin space, .0277. Code, ZOKPU HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print 1234 rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good design is always HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of print 1234

11 sizes HG pr

5½ Point (5½∆70) Lower case alphabet, 98 pts. Also short descenders. Figures, .0484; comma, period, thin space, .0277. Code, ZOKNO HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of 1234 printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of 1234

Erbar

Bold

6 Point (6△490) Lower case alphabet, 103 pts.

Figures, .0484; comma, period, thin space, .0277. Code, ZOLDU

Figures, .0484; comma, period, thin space, .0277. Code, ZOLDU

Figures, .0484; comma, period, thin space, .0277. Code, ZOLDU

HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar 1234

HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the ar 1234

5 pt. to 14 pt. 7 Point ( $7\triangle 202$ ) Lower case alphabet, 112 pts. Figures, .0553; comma, period, thin space, .0277. Code, ZOLEF HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers 1234 in the art of printing rave over a specific face of type? What do they see in it? Why is it so superlatively plea HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers 1234

8 Point (8\(\triangle 580\)) Lower case alphabet, 118 pts. Figures, .0622; comma, period, thin space, .0311. Code, ZOKOT HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so supe HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the pace- 1234 (Also 8\(\triangle 264\), Teletype, 8 set. Code, ZOPVU)

8 Point No. 2 (8\(\triangle 172\) Lower case alphabet, 126 pts.

Figures, .0622; comma, period, thin space, .0311. Code, ZOSEF HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the p 1234 makers in the art of printing rave over a specific face of type? What do they see in it? Why is it s HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do the p 1234

9 Point (9\times204) Lower case alphabet, 129 pts. Figures, .0692; comma, period, thin space, .0346. Code, ZOMRO HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do t 1234 pace-makers in the art of printing rave over a specific face of type? What do they see in it? W HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why do t 1234

HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234 do the pace-makers in the art of printing rave over a specific face of type? What do they HOW IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234 how IS ONE to assess and evaluate a type face in terms of its esthetic design? Why 1234

HOW IS ONE to assess and evaluate a type face in terms of its esthetic design 1234 Why do the pace-makers in the art of printing rave over a specific face of type? Wh HOW IS ONE to assess and evaluate a type face in terms of its esthetic design 1234 HOW IS ONE to assess and evaluate a type face in terms of its esthetic design 1234

HOW IS ONE to assess and evaluate a type face in terms of its esthetic de 1234 Why do the pace-makers in the art of printing rave over a specific face of type? HOW IS ONE to assess and evaluate a type face in terms of its esthetic de 1234

HOW IS ONE to assess and evaluate a type face in terms of its esth 1234 design? Why do the pace-makers in the art of printing rave over a specific HOW IS ONE to assess and evaluate a type face in terms of its esth 1234 design? Why do the pace-makers in the art of printing rave over a specific HOW IS ONE to assess and evaluate a type face in terms of its esth 1234

LIST OF CHARACTERS AVAILABLE

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ& ABCDEFGHIJKLMNOPQRSTUVWXYZ&

12345 abcdefghijklmnopqrstuvwxyz 67890 12345 abcdefghijklmnopqrstuvwxyz 67890

#### 7 pt. CORONA with ERBAR BOLD-solid and leaded

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . a type which answered the growing need for a clean, easy-to-read face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

#### Born of Research

In the initial stages of the type's development Linotype typographic experts undertook an extensive research program so that all problems to be met by the new face would be carefully considered before the designing process. They drew upon their wealth of experience in designing newspaper types. They had previously developed, over a period of time, a "Legibility Group" of news faces, members of which are currently read in newspapers all over the world.

With exacting precision, they set to

With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper production. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters retain every quality of legibility. This results in a cleaner, easier-to-read newspaper.

#### **Fitness For Function**

How is one to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good design is always practical design. And what they see in a good type design is, partly, its excellent practical fitness to perform its work. It has a "heft" and balance in all of its parts just right for its size, as any good tool has.

Your good chair has all of its parts
7△202 on 7 point. Lines to 211/2" column, 221.

Approximate words to column, 1480

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With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper production. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

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Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-to-read face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

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#### **Fitness For Function**

How is one to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of printing rave over a specific face

7△202 on 8 point. Lines to 211/2" column, 194. Approximate words, 1300 – 12.2% less 7 pt. with Erbar Bold . solid and

#### 7½ pt. CORONA with BOLD FACE No. 2-solid and leaded

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed...a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

**Born of Research** 

solid and leaded

71/2 pt.

with

Bold

Face

No. 2

In the initial stages of the type's development Linotype typographic experts undertook an extensive re-search program so that all problems to be met by the new face would be carefully considered before the designing process. They drew upon their wealth of experience in designing newspaper types. They had previously developed, over a period of time, a "Legibility Group" of pays faces members of which are news faces, members of which are currently read in newspapers all over the world.

With exacting precision, they set to work styling each Corona char-acter with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper produc-tion. Months of work went into drawing and redrawing the com-plete alphabet, figures, and punctu-ation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a colpact. It its more words into a col-umn inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good con-trast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters re-tain every quality of legibility. This results in a cleaner, easier-to-read

newspaper.

#### **Fitness For Function**

How is one to assess and evaluate a type face in terms of its esthetic design? Why do the pace-makers in the art of printing rave over a spe-71/2△28 on 71/2 point. Lines to 211/2" column, 206.

Approximate words to column, 1277

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

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With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper production. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

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Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of let-ter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters re-tain every quality of legibility. This results in a cleaner, easier-to-read newspaper.

How is one to assess and evaluate 71/2△28 on 8 point. Lines to 211/2" column, 194. Approximate words, 1203 - 5.8% less

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

.......

#### **Born of Research**

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With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper production. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters re-71/2△28 on 81/2 point. Lines to 211/2" column, 182.

Approximate words, 1128-11.7% less

8 pt., 8 pt. No. 1 and 8 pt. No. 2 CORONA with BOLD FACE No. 2-solid

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-to-read face which would print clearly under exceedingly high press under exceedingly high press speeds. At this period, newsprint was scarce—and paper conserva-tion required the use of a compact type for newspaper printing.

#### **Born of Research**

In the initial stages of the type's development Linotype typographic experts undertook an extensive research program so that all problems search program so that all problems to be met by the new face would be carefully considered before the designing process. They drew upon their wealth of experience in designing newspaper types. They had previously developed, over a period of time, a "Legibility Group" of news faces, members of which are currently read in newspapers all currently read in newspapers all over the world.

With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper produc-tion. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good con-trast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters re-tain every quality of legibility. This results in a cleaner, easier-to-read newspaper.

How is one to assess and evaluate 8△568 on 8 point. Lines to 211/2" column, 194. Approximate words to column, 1203

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

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With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper produc-tion. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct pro-portions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a col-umn inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of degree of mat shrinkage. Tests prove that Corona's big, open letters retain every quality of legibility. This results in a cleaner, easierto-read newspaper.

How is one to assess and evaluate

8∆36 on 8 point. Lines to 21½" column, 194. Approximate words to column, 1203

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-to-read face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation re-—and paper conservation required the use of a compact type for newspaper printing.

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With exacting precision, they set to work styling each Corona character with the specific purpose of creating a strong, compact, legible letter that would meet the requirements of faster newspaper production. Months of work went production. Months of work went into drawing and redrawing the complete alphabet, figures, and punctuation marks in optically correct proportions and dimensions. Then, master patterns were made to guide the cutting of Corona on steel punches, and the small brass matrices were punched for the casting of slugs on Linotype machines.

#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharp-ness of letter image despite the necessary degree of mat shrink-age. Tests prove that Corona's big, open letters retain every quality

8△232 on 8 point. Lines to 211/2" column, 194.
Approximate words, 1106 — 8.1% less

8 pt. with Bold Face No. 2

solid

8 pt., 8 pt. No. 1 and 8 pt. No. 2 CORONA with BOLD FACE No. 2-1/2 pt. leaded

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was devel-Bold oped . . . a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint under press was scarce—and paper conservation required the use of a compact type for newspaper printing.

with

Face

No. 2

1/2 pt.

leaded

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#### **More Compact Face**

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters re-

8∆568 on 8½ point. Lines to 21½" column, 182. Approximate words, 1128−6.2% less

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-toread face which would print clearly exceedingly under high speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

#### Born of Research

In the initial stages of the type's development Linotype typographic experts undertook an extensive research program so that all problems to be met by the new face would be carefully considered before the designing process. They drew upon their wealth of experience in designing newspaper types. They had previously developed, over a period of time, a "Legibility Group" of news faces, members of which are currently read in newspapers all over the world.

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 $8\triangle232$  on  $8\frac{1}{2}$  point. Lines to  $21\frac{1}{2}$ " column, 182. Approximate words, 1037-13.8% less

8 pt., 8 pt. No. 1 and 8 pt. No. 2 CORONA with BOLD FACE No. 2-1 pt. leaded

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Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the con-

8△568 on 9 point. Lines to 211/2" column, 172. Approximate words, 1067-11.3% less

Probably at no other period in newspaper history has there been a need for printing news at such materially stepped-up speeds as were required during the recent hectic war years. It was in the midst of this strenuous period that the Linotype face known as Corona was developed . . . a type which answered the growing need for a clean, easy-toread face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

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8∆232 on 9 point. Lines to 21½" column, 172. Approximate words, 980 –18.5% less

with Bold Face . No. 2

1 pt. leaded 9 and 10 pt. CORONA with ERBAR BOLD-1 pt. leaded

#### PRINTING SPEED INCREASED

Probably at no other period in newspaper history has there been a need for printing news at 9 pt. such materially stepped-up speeds as were required during the recent hectic war years. It was and in the midst of this strenuous period that the Lino-10 pt. type face known as Corona was developed . . . a type which answered the growing need for a clean, easy-to-read face which would print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

1 pt. leaded

with

Erbar

Bold

#### BORN OF EXTENSIVE RESEARCH

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In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger, more legible appearance. It incorporates the advantages of increased weight of line, with ample white inside the structure of the letter form, which assures both clarity and good contrast between the black and white elements.

Corona was designed to eliminate one of the major difficulties newspapers face in stereotyping: the control of clarity and sharpness of letter image despite the necessary degree of mat shrinkage. Tests prove that Corona's big, open letters retain every quality of legibility. This results in a cleaner, easier-to-read newspaper.

How is one to assess and evaluate a type face in terms of its esthetic design? Why do the pace-

#### PRINTING SPEED INCREASED

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9△204 on 10 point

11 and 12 pt. CORONA with ITALIC and SMALL CAPS-leaded

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#### A MORE COMPACT TYPE FACE

In comparison with most news faces, Corona is actually more compact. It fits more words into a column inch despite its larger.

#### PRINTING SPEED INCREASED

Probably at no other period in newspaper history has there been a need for 11 pt. printing news at such materially stepped- and up speeds as were required during the re- 12 pt. cent hectic war years. It was in the midst with of this strenuous period that the Linotype Italic face known as Corona was developed . . . a and type which answered the growing need Small for a clean, easy-to-read face which would Caps print clearly under exceedingly high press speeds. At this period, newsprint was scarce—and paper conservation required the use of a compact type for newspaper printing.

leaded

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11∆190 on 12 point

12△562 on 14 point

## FOR YOUNG READERS

Large, clear letters
Even color
Compact design
Economy of space



The eleventh letter of the alphabet

#### keep

- 1. I keep my rabbit in a box.
- George gave me a ball.
   I may keep it.
   keeps kept keeping

#### kettle

We heat water in a kettle.

#### key

We lock the door with a key.

#### kick

Ronald **kicks** the ball.

kicks kicked kicking

#### kindergarten

Little children go to kindergarten. The kindergarten is in the school.



"My!" said a Mole to a Miner,
"This hole couldn't be any finer.

If we dig downhill

And never stand still,
We'll surely end up in China."



"No, no, no!" said the Nightingale.
"I won't sing in this awful gale!
Indeed I've no choice,
It would spoil my voice,
And I'd be as mute as a snail!"



"Oh!" said the Owl to the Ostrich,
"I do wish you and I were rich!
We'd buy a flashlight,
And go out at night
To call on the frogs in their ditch."

Above: An inviting page in 14 point Corona with Erbar Bold, and initials in 24 point Spartan Heavy. Text from "Animal Stories" by Georges Duplaix, courtesy of Simon and Schuster, publishers, New York.

Left: A page stressing definitions for young readers, set in 11 point Corona with Erbar Bold, with display in 14 point Erbar Bold. Text from "The Golden Dictionary," by Ellen Wales Walpole, courtesy of Simon and Schuster, publishers, New York. PROCESS LETTERPRESS, one and two colors

Twentieth Century Glass
CLIENT The Metropolitan Museum of Art

DESIGNER Joseph Blumenthal PROCESS Letterpress

PAPER Lustro Gloss, Winsted Vellum

TYPEFACES Bodoni, Bodoni Book
COMPOSITION Spiral Press and Composition
ENGRAVING Beck Engraving Compa

PRESSWORK The Spiral Press

TITLE Invitation
CLIENT Art Directors Club of L
DESIGNER Saul Bass, Altadena, Ca
PROCESS Letterpress
Black and White Enam

PAPER Black and White Enam
Composition Composition
ENGRAVING PRESSWORK Black and White Enam
Century Expanded
Advertisers Compositio
Times-Mirror Press, Lo
Times-Mirror Press

54 TITLE Lester O. Schwartz
CLIENT School of Art, Syracuse
DESIGNER John H. Davis, Syracuse
PROCESS Letterpress
PAPER Strathmore Pastelle Pi
TYPEFACES Spartan Medium, Heav
COMPOSITION Onondaga Printing Co.,

ENGRAVING Onondaga Printing Co.

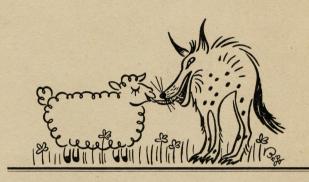
PRESSWORK Onondaga Printing Co.

Form No. 5 TITLE Kurt H. Volk, Inc. CLIENT Clifton Line DESIGNER Letterpress PROCESS Strathmore Double Dec PAPER Century Expanded TYPEFACE Kurt H. Volk, Inc. COMPOSITION Reiman-Conway Associ ENGRAVING Kurt H. Volk, Inc. PRESSWORK

56 TITLE Soutine Invitation
CLIENT Museum of Modern Art
DESIGNER Edward L. Mills
PROCESS Letterpress
PAPER Warren's Old Style, laid
TYPEFACES Garamond Bold and Lig

COMPOSITION The Manhattan Art Press, Inc.
ENGRAVING Colonial Photo Engraving Corp.
PRESSWORK The Manhattan Art Press, Inc.

CORONA FOR GENERAL COMPOSITION AND JOB WORK



#### FRIENDSHIP

Aesop: Fine-weather friends are not worth much.

Aristotle: My friends! There are no friends!

Socrates: Be slow to fall into friendship: but when

Socrates: Be slow to fall into friendship; but when thou art in, continue firm and constant.

Jacques Delille: Chance makes our parents, but choice makes our friends.

Franklin: There are three faithful friends: an old wife, an old dog, and ready money.

Jean Paul Richter: Friendship requires deeds.

*Emerson*: The only way to have a friend is to be one.

Elbert Hubbard: A friend is a person who knows all about you—and still likes you.

Anonymous: Prosperity makes friends and adversity tries them.

Theophrastus: True friends visit us in prosperity only when invited, but in adversity they come without invitation.

Robert Southey: The loss of a friend is like that of a limb, time may heal the anguish of the wound but the loss cannot be repaired.

Left: Catalog listing, set in 10 point, employing small caps for item heads and Erbar Bold for numerals. From the "Printing for Commerce" exhibit, courtesy of the American Institute of Graphic Arts.

Above: A booklet page in 10 point, employing Corona italic credits, with display in 14 point Corona. Both text and picture from Oscar Berger's "Aesop's Foibles," courtesy the John Day Company, publishers, New York, and the author.

#### CORONA with BOLD FACE No. 2

	[Figures after			int are		
	C41- 3: 0	Sale	S,		Ne Ne	t
	Stock, div.\$- Bald Lima H .60.		High 11			
	Balt & Ohio	: 67	19.1	10.6 18.7		1
1/2 pt.	Do p 5e	: 8	38.6	38.4	38.6	2
12 pi.	Bangor & Ar 1e.	. 3	186	18.6	18.6	2
:41-	Barker Bros 2	. 12	19.2 22.7	19	19	22321
with	Bath Ir Wk 2	. 2	22.7	22.6	22.7 + .	2
	Bayuk Cig .80 Beat Fds 2a	: 4	10.2 37.2 25.6	$\frac{10.1}{37.2}$	$   \begin{array}{c}     10.2 + \\     37.2 \\     24.6 - 1.   \end{array} $	1
Bold	Beaunit M 2	23	25.6	24.6	24.6 - 1.	3
to de la	Beck Sh p 4.75	. 20	81.6	81.6	81.6 + 1.	6
Face	Beech Airc .80	. 2	12.7	12.6	12.7	
1 ace	Beech Crk 2 Beech Nut 1.60	. 10	33.4	33.4	33.4 + .	4
NI- O	Beld Hem 1.40	. 2	31 17	31 16.7	31 16.7 – · ·	i
No. 2	Bell & How .50a.	: 2	19.2	19.2	19.2 - :	i
	Bendix Av 3a	. 35	52.3	51.6	52 29.3 + · ·	
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	Benguet M .10g. Best & Co 2	.350	27.4 33.5	1.7 27.1	27.4	1
solid	Best Eds 2a	: 3	33 5	33.4	33.5 +	i
	Best Fds 2a Beth Stl 3g	. 78	51.5	51.1		4
and	Do p 7	. 1	148	51.1 148	148	
anu	Bige San 1.60	. 14	18.5	18.4	18.4	
	Black & Dec 2a. Blaw Knox 1a	: 4	38 17.1	37.6 17.1	38 + .	1
eaded	Bliss & Lau .60g.	: 2	20.1	20.1		i
	Bliss E W 1	. 1	14.7	14.7	14.7	-
	Boeing Airp 1g.	. 26	46.3	45.4		4
	Bohn Alum 1.25g		37	37	37	2
	Bon Ami A 1.50g Do B		29.4	29.1 10	29.4 +	6
	Bond Strs 1		14.7	14.5	14.5 -	2
	Book of Mon 1a.	. 3	10.6	10.5	10.6 +	ī
	Borden 1.80g Borg Warn 4a	. 5	48.3	48.1	48.2	
	Borg Warn 4a	. 5	64	63.4	63.6	
	Do p 3.50 Boston & Me 1g.	. 10	94.4 13.6	94.4 13.5	94.4 - 3	4
	Bow R Bear 2		28.1	28.1	94.4 — 13.6 — 28.1 — 14.1 + 14.3 — 34.4 + 32 +	2
	Braniff Airw .25s	2 1	14 1	14.1	14.1 +	ī
	Bridg Br 1.40a	. 10	14.5	14.3	14.3	3
	Briggs Mfg 1.50g Briggs & St 1a	. 4	34.4	34.1	34.4 +	2
	Briggs & St 1a Bristol My 1.60	: 4	32 38	31.6 37.5	$\frac{32}{37.5} + .0$	0
	2.13001 1113 1.00		30	01.0	01.0	-

[Figures after d	lecin Sale	mal po	int ar	e eighth	s] Net	
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Bald Lima H .60	16	11	10.6	10.6 -	.1	
Bald Lima H .60 Balt & Ohio	67	19.1	18 7	191 +	1	
Do p 5e	Q	38 6	20 1	20.6	.2	
		10.0	10.4	38.6 — 18.6 —	.4	
bangor & Ar le	3	18.0	18.6	18.6 -	.2	
Barker Bros 2	12	19.2	19	19 -	.3	
Bath Ir Wk 2	2	22.7	22.6	22.7 +	.2	
Bangor & Ar 1e Barker Bros 2 Bath Ir Wk 2 Bayuk Cig .80 Reat Eds 2a	2	10.2	10.1	10.2 +	.1	
Beat Fds 2a	4	37.2	37.2	37.2		
Beaunit M 2	23	25.6	24.6	24.6	12	
Beck Sh p 4.75	20	01.6	01 6	24.6 - 81.6 +	1.0	
Beck Sil p 4.73	20	81.6 12.7 33.4 31	01.0	01.0 +	1.0	
Beech Airc .80	2	12.7	12.6			
Beech Crk 2		33.4	33.4		.4	
Beech Nut 1.60	2	31	31	31		
Beld Hem 1.40	4	17	16.7	16.7 -	.1	
Bell & How .50a Bendix Av 3a	2	192	19 2	19.2 -		
Bendiy Av 32	35	19.2 52.3	51 6	52		
Dendix Av Ja	10	29.3	00.1	00 0		
Beller Lil 2	10			29.3 +	.1	
Benguet M .10g	350	2	1.7	2 +	.1	
Benef Ln 2 Benguet M .10g Best & Co 2	4	27.4	27.1	27.4		
Best Fds 2a	5	33.5	33.4	33.5 +	.1	
Beth Stl 3g	78	51.5	51.1	51.2 -		
Do p 7	1	51.5 148	148	148	199	
Bige San 1.60	14			18.4	••••	
Black & Dec 2a	4	20.0	27 6	10.4		
Black & Dec 2a	4	38 17.1	37.0	38 +	.1	
Blaw Knox 1a	1	17.1	17.1	17.1		
Bliss & Lau .60g Bliss E W 1	2	20 14.7 46.3	20	20 -	.1	
Bliss E W 1	1	14.7	14.7	14.7		
Boeing Airp 1g	26	46.3	45.4	45.4 -	.4	
Bohn Alum 1.25g.	1	37	37	37 -		
Bon Ami A 1.50g.	40	29.4	29.1	29.4 +		
Do B		10	10	10		
Bond Ctue 1	20					
Bond Strs 1	5	14.7	14.5 10.5 48.1	14.5 -		
Book of Mon 1a	3	10.6	10.5	10.6 +	.1	
Borden 1.80g	5	48.3				
Borg Warn 4a	5	64	63.4	63.6 -	.2	
Do p 3.50	10	94.4	94.4	94.4 -	.4	
Boston & Me 1g	4	13.6	94.4 13.5	13.6 -	.2	
Bow R Bear 2	i	28.1	28.1	28.1 -		
Duonist Ainer OF	1				.4	
Braniff Airw .25g	1	14.1	14.1	14.1 +	.1	
51/6 / 1	00 0	n 51/a m	aint			
51/2△80 on 51/2 point						

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[Figures after d			int ar		
	Sale				Net
Stock, div.\$-					
Bald Lima H .60				10.6 -	
Balt & Ohio	67	19.1			
Do p 5e	8	38.6		38.6 -	.2
Bangor & Ar 1e	3	18.6	18.6		.2
Barker Bros 2	12	19.2	19	19 -	3
Bath Ir Wk 2		22.7	22.6		
Bayuk Cig ,80		10.2	10.1		.1
Beat Fds 2a		37.2	37.2		
Beaunit M 2	23	25.6	24.6		
Beck Sh p 4.75		81.6			1.6
Beech Airc .80	2	12.7	12.6		
Beech Crk 2	10	33.4	33.4		.4
Beech Nut 1.60	2	31	31	31	
Beld Hem 1.40	4	17	16.7	16.7 -	
Bell & How .50a	2	19.2	19.2		.1
Bendix Av 3a		52.3			
Benef Ln 2	10	29.3	29.1	29.3 +	.1
Benguet M .10g	350	2	1.7	2 +	.1
Best & Co 2	4	27.4	27.1	27.4	
Best Fds 2a	5	33.5	33.4	33.5 +	.1
Beth Stl 3g	78	51.5	51.1	51.2 -	.4
Do p 7	1	148	148	148	
Bige San 1.60	14	18.5	18.4	18.4	
Black & Dec 2a	4	38	37.6		
Blaw Knox 1a	1	17.1	17.1		
Bliss & Lau .60g	2	20	20	20 -	.1
Bliss E W 1	1	14.7	14.7	14.7	
Boeing Airp 1g	26		45.4		
Bohn Alum 1.25g.	1	37	37	37 -	
Bon Ami A 1.50g.	40	29.4	29.1	29.4 +	.6
Do B	50	10	10	10	A
Bond Strs 1	5	14.7	14.5	14.5 -	.2
Book of Mon 1a	3	10.6	10.5	10.6 +	
Borden 1.80g	5	48.3			
Borg Warn 4a	5	64	63.4	63.6 -	
0			00.1	30.0	
F1/ A	00				

51/2△80 on 6 point

Linotype's new Decimal Fractions (8ths)—a single matrix combining the decimal point and figure (.1 .2 .4)—were used in the composition of the three columns above

### UNLISTED STOCKS

51/2△80 on 5 point, with short descenders

Bid Ask	Bid Ask						
AmFurnMt 10% 11%	HovingCp 73/8 81/8						
AmHosSup 321/2 341/2	IntlCellucP 581/6 611/6						
AmMarietta 27 283/4	Jeffers Elec 251/2 271/2						
AmpcoMetals 5\% 6\\\2	JoslynM&S 241/4 271/4						
ApexSmelt 28½	KaiserStlC 25% 26%						
AtlasBrew 83/4 91/2	Krney&Trk 1734 1914						
Bell&Gosst 25 263/4	KelloggCo 51 53½						
BirtmnElec 121/4 131/2	Lear 3½ 4 LibtyLoanA 17% 185%						
Bowser 6½ 7	LibtyLoanA 17% 18%						
BudaCo 145/8 153/4	LongBelLbr 26 27½						
BunteBros 7 8	Lytton'sHC 73/4 81/2						
CaspTinPla 117/8 125/8	MarqCeMfg 211/2 221/8						
CentRepubl 1034 1134	MrchtsDistil 4 4½						
CentrlSoya 373/4 40	MeyercordCo 7 8						
CenSt&Wir 321/2 341/2	Mid-ContAirl 8 9						
ChaseCandy 134 21/4	Minn&OnP 28 30						
ChiDNews 30 32	MorrisPaMi 341/2 37						
ChiMil&Lm 361/2 383/4	Do p 52						
ChiMldPro 15 161/2	NwprtSteel 111/2 121/2						
ChiRyEqpt 14 151/4	NthwstEng 44½ 47						
Do p 1934 211/2	Nu-Enamel 5/8 7/8 NutrineCand 27/8 33/8						
ClearingMch 9½ 10½	NutrineCand 2½ 3½ NInPSCom 22½ 23½						
CollinsRad 14½ 15¾	NInPSCom 223/8 237/8						
ConnCG 73/8 83/8	PettibMulli 46½ 49						
CoryCorp 35/8 41/8	PheoliMfg 19½ 21						
CreamyPMf 221/4 241/4	PickringLbr 2834 3034						
Drewrys 15% 16% Eversharp p 14% 16½	Poor&Co 20½ 22½ PrtsmthStl 15¼ 16¼ RepbNaGas 45½ 48						
	PrtsmthStl 151/4 161/4						
FedEnterpri 9¼ 10¼ Do p 16½ 18¼	RepbNaGas 45½ 48 RoperGeoD 25 27						
FedScwWks 1734 1914	RoperGeoD 25 27						
FteBG&M 171/2 20	ScottRadLab 3 3½ SearleCo 59½ 62½						
FoxDeLx,Ind 3 334	SignStlSt p 47½ 49½						
Do Mich 31/8 37/8	Signstist b 47/2 49/2 SivyerStCa 19 201/2						
FullerMfg 13½ 14¾	Skilsaw 1934 2114						
GenBtlrs 4½ 5	Snap-OnTls 16½ 18						
GenBtlrs 4½ 5 GerberProd 30¾ 32¾	SpencerCh 48% 50%						
Gid&LwMT 12% 13%	SpragueElec 40 42½						
GisholtMch 17 18½	StaleyAEM 263/4 281/2						
GlassFibrIn 161/4 171/2	StandMill 978 1058						
GlobeStTbe 18½ 19¾	StlProdEng 13 141/4						
GoodmnMfg 53 56	Struthrs-W 2034 2214						
GtLakesInd 45% 51/4	TnGas&Tr 25 261/2						
HarrisHall 13 15	TexEasTrns 18 1914						
Hart-Carter 734 834	TexGasTr 1634 17%						
HaskeliteMf 634 71/2	TexGasTr 1634 1778 TokheimOil 16 1714						
HearstCPA 151/4 163/4	USTrkLine 141/4 151/2						
HooverCo 17½ 19	UtdSYds p 101/2 111/2						
[Nominal quotations by National Association of Securities Dealers]							
or securities Dealers							

51/2△80 on 5 point, with short descenders

#### BOARD OF TRADE FUTURES PRICES

[Wednesday, Aug. 22: Grains, dollars per bushel; lard and soybean oil, cents per pound]

		Wh	eat		Son	eon's	range		
Open	High	Low	Close	Prev. close	Vr ago	High	Low		
September 2.4	2 2 425%	2.413/	2 415%-2 411/6	2.415/8-2.411/2	2 25	2.573/4			
December 2.451/8-2.4		2.443/8	2.443/8-2.441/9	2.441/2-2.443/8	2 281/4	2 501/4	2.32		
		2.461/2	2.465/4-2.463/4	2.461/2-2.463/8	2 297/9	2 585%	2 381/4		
May 2.4	51/4 2 451/9	2.441/2	2.443/4-2.441/9	2.441/2-2.443/8	2 2634	2 481/6	2.30/4		
July 2.3									
		Co	rn						
September 1.7	41/2 1.743/4	1.731/4	1.73%-1.731/2	1.741/2-1.743/8	1.527/8	1.895%	1.633/8		
December 1.665%-1.6	61/4 1 671/6	1 661/6	1 665/6-1 663/4	1 661/6-1 663/4	1 4534 1	1 841/4	1 54		
March	01/8 1.701/8	1.701/8	1.705/8	1.705%-1.701/2	1.483/4	1 741/4	1 591/6		
March 1.70%-1.7 May 1.71%-1.7 July	2 1.721/4	1.713/8	1.71%	1.717/8-1.713/4	1.50	1 721/4	1.62		
July			1.727/8	1.721/2		1.703/4	1.677/8		
		Ua	ts				1.0.78		
September	9 .795/8	.781/2	.781/2	.791/479	.771/4	.983/4	.721/2		
December	33/8 .833/8	.825/8	.823/4825/8	.831/4831/8	.783/4	.991/4	.775/8		
	61/2 .861/2	.853/4	.853/4	.861/4861/8	.785/8	.88	.78		
May	61/2 .863/4	.857/8	.857/886	.861/4	.757/8	.881/4	.80		
July	21/2 .821/2	.821/4	.821/4	.821/2		.83	.811/2		
	I	eve-Ol	d Style						
September			1.671/2	1.671/2	1.373/4 1	1.981/4	1.64		
December			1.71	1.741/4	1.421/4 2	2.001/4	1.65		
			w Style						
	21/4 1.721/4		1.681/4		1	1.981/8	1.65		
December 1.7			1.71 -1.703/4		2	2.01	1.65		
	41/4 1.741/4	1.72	1.721/4-1.721/2	1.751/2	1	1.79	1.69		
July				1.68	1	1.721/8	1.69		
		Soybo	eans						
September2.89 -2.8	$8\frac{3}{4}$ 2.89\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2.871/4	2.871/2-2.873/8	2.89 -2.891/4	3		2.713/4		
November2.751/4-2.7	$5  2.75\frac{1}{2}$	2.731/4	2.731/2	2.751/2-2.751/4	2.48		2.611/2		
January 2.7	$8\frac{1}{2}$ 2.78\frac{1}{2}	2.761/4	2.761/4	2.781/2-2.78	2.493/4 3				
March 2.8	0 2.80	2.781/2	2.781/2	2.801/4	2.53 2	2.983/4	2.663/4		
May 2.8	23/4 2.803/4	2.81	2.803/4	2.82	2.541/4 2	2.871/2	2.683/4		
January     2.78½     2.78½     2.76¾     2.76¾     2.76¾     2.78½     2.78½     2.49¾     3.31½     2.64¾       March     2.80     2.80     2.78½     2.78½     2.80¼     2.53     2.98¾     2.66¾       May     2.82¾     2.80¾     2.81     2.80¾     2.82     2.54¼     2.87½     2.68¾       Lard									
September 17.62-17			17.15			20.52	13.95		
October 16.32-16			15.95-15.90	16.27		20.25	13.70		
	.80 14.80		14.55	14.82	14.30	18.20	13.17		
December 14			14.67		14.65	17.65	13.42		
January				14.80	14.65	16.80	13.70		
March			14.57	14.80		17.20	13.87		
						1 8 6			

51/2△80 on 6 point

# corona unit-width matrices

# FOR TELETYPESETTER



lower case alphabet, 118 points figures. .0553

#### 7½ point Corona w Bold Face No. 2

Linotype has an extensive choice of faces for Teletypesetter-equipped machines. Each font has been specially engineered for Teletypesetter use, as is this 7½ point Corona with Bold Face No. 2. Every single matrix is made to Teletypesetter specifications to provide proper wordand letter-spacing, and to assure trouble-free perforator operation. And yet, there is no impairment of legibility and reading ease in Linotype's Teletypesetter faces

How is one to assess and evaluate a type face in terms of its esthetic

> 71/2△44. Corona with Bold Face No. 2 Code, ZORUV

#### 8 point Corona with Bold Face No. 2

Linotype has an extensive choice of faces for Teletypesetter-equipped machines. Each font has been specially engineered for Teletypesetter use, as is this 8 point Corona with Bold Face No. 2. Every single ma-trix is made to Teletypesetter specifications to provide proper wordand letter-spacing, and to assure trouble-free perforator operation. And yet, there is no impairment of legibility and reading ease in Linotype's Teletypesetter faces.

> 8△228. Corona with Bold Face No. 2 Code, ZOSHI

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#### 71/2 point Corona with Gothic

Linotype has an extensive choice of faces for Teletypesetter-equipped machines. Each font has been specially engineered for Teletypesetter use, as is this 7½ point Corona with Gothic. Every single matrix is made to Teletypesetter specifications to provide proper word-and letter-spacing, and to assure trouble-free perforator operation. And yet, there is no impairment of legibility and reading ease in Linotype's Teletypesetter faces.

How is one to assess and evaluate

a type face in terms of its esthetic

71/2△34. Corona with Gothic Code, ZOFTE

#### 8 point Corona with Erbar Bold

Linotype has an extensive choice of faces for Teletypesetter-equipped machines. Each font has been specially engineered for Teletypesetter use, as is this 8 point Corona with Erbar Bold. Every single matrix is made to Teletypesetter specifications to provide proper word- and letter-spacing, and to assure trouble-free perforator operation. And yet, there is no impairment of legibility and reading ease in Linotype's Teletypesetter faces.

> 8△264. Corona with Erbar Bold Code, ZOPVU

#### Corona No. 2 with Bold Face

Linotype has an extensive choice of faces for Teletypesetter-equipped machines. Each font has been specially engineered for Teletypesetter use, as is this 8 point Corona No. 2 with Bold Face. Every single matrix is made to Teletypesetter specifi-cations to provide proper wordand letter-spacing, and to assure trouble-free perforator operation. And yet, there is no impairment of legibility and reading ease in Linotype's Teletypesetter faces.

How is one to assess and evaluate a type face in terms of its esthetic design? Why do the pace-

makers in the art of printing rave over a specific face of type? What do they see in it? Why is it so superlatively pleasant to their eyes? Good design is always practical design. And what they see in a good type design is, partly, its excellent practical fitness to perform its work. It has a "heft" and balance in all of its parts just right for its size, as any good tool has.

Your good chair has all of its parts made nicely to the right size to do exactly the work that the chair has to do, neither clumsy and thick, nor "skinny" and

8△224. Corona No. 2 with Bold Face. Code, ZOSFA



lower case alphabet, 128 points figures, .0599



### · LINOTYPE ·

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(Boston Office of New York Agency)

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