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Pressglas-formerei

Fr. Wilhelm Kurzscher
Glasformen- u. Maschinenfabrik
Eisengießerei
Deuben – Dresden

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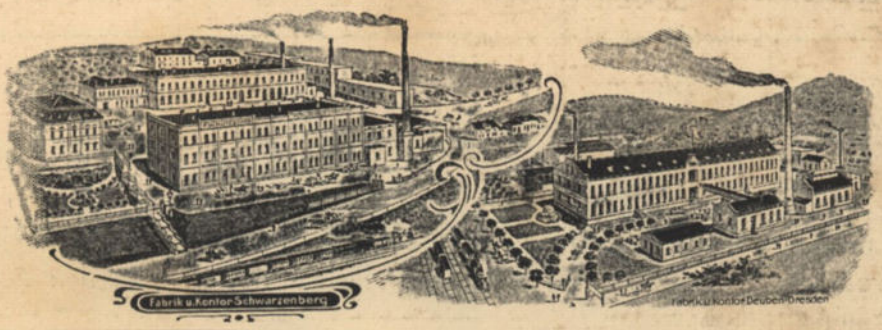

Fr. Wilhelm Kutzscher

Glasformen- und Maschinenfabrik, Eisengießerei

DEUBEN-DRESDEN

Bahnstationen:
Deuben für Personenverkehr
Hainsberg für Güterverkehr

Telegramm-Adresse:
Kutzscher, Deuben-Dresden
Fernsprecher: Deuben, Nr. 61

Stammhaus:

F. W. KUTZSCHER JUN. ▫ SCHWARZENBERG I. SA.

Fabrik für Metall- und Blechwaren, Oelkannen für Maschinen aller Art,
Schokoladenformen — Metallgießerei.

Fr. Wilhelm Kutzscher

Fabrique de Moules à verre,
de Machines et Fonderie de fer

DEUBEN-DRESDE
(Saxe — Allemagne)

Station pour le service des voyageurs: Deuben-Dresde
Station pour le service des marchandises: Hainsberg

Téléphone: Deuben, Nr. 61
Adresse télégraphique: Kutzscher, Deuben-Dresde

Maison principale:
F. W. KUTZSCHER JUN.
SCHWARZENBERG (SAXE)

Fabrique d'objets en métal et d'articles de ferblanterie,
de burettes à huile pour tous genres de machines,
de moules pour chocolateries. Fonderie de métaux.

Fr. Wilhelm Kutzscher

Manufacturer of glass making
machinery, and iron foundry

DEUBEN-DRESDEN
(Saxony — Germany)

Passenger Station: Deuben-Dresden
Freight Station: Hainsberg

Telephon: Deuben, No. 61
Telegraphic address: Kutzscher, Deuben-Dresden

Main Works:
F. W. KUTZSCHER JUN.
SCHWARZENBERG (SAXONY)

Manufacturer of metal and tin ware,
oil cans for machinery of all kinds, chocolade moulds.
Metal foundry.

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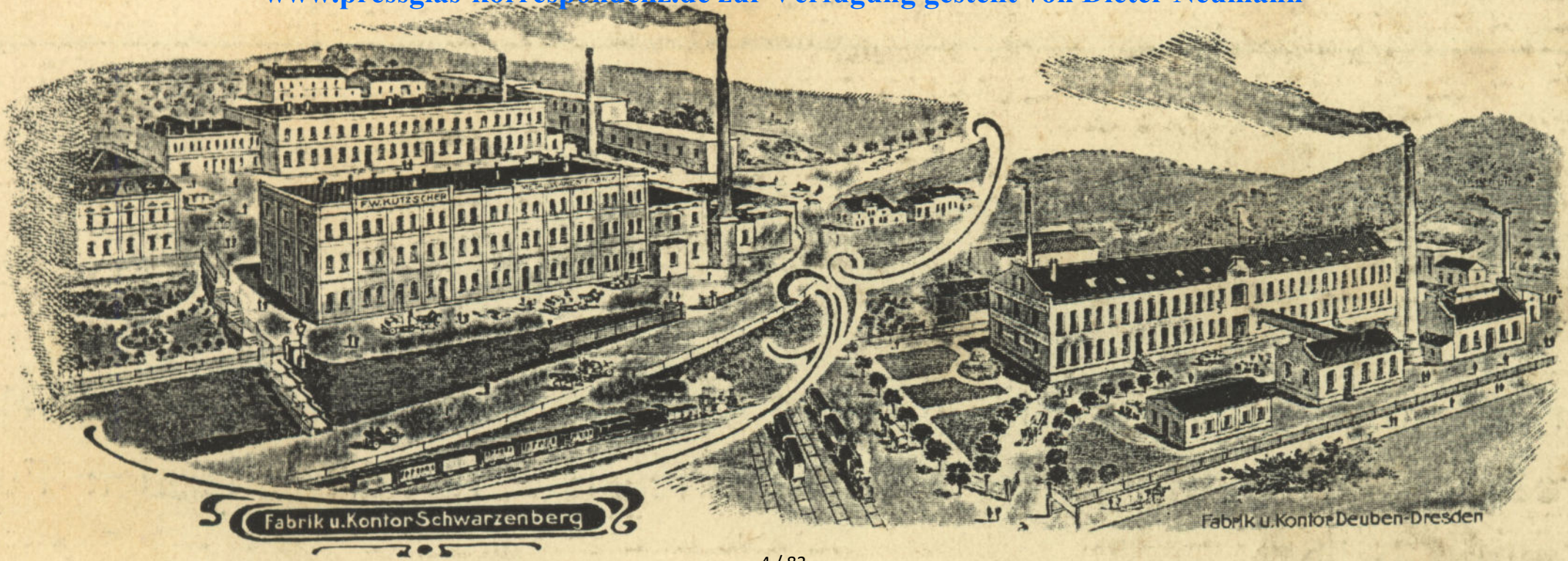

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P. P.

Dieser Katalog zeigt Ihnen eine größere Anzahl **Neuheiten** in den verschiedensten **Preßglas-Artikeln,** wofür ich eine Preisliste für die einzelnen Formen zur gefl. Bedienung beilege.

Es sollte mich sehr freuen, wenn Sie unter dieser Auswahl recht oft passende Sachen zur Komplettierung Ihrer Saisonkollektion finden würden. Auf Verlangen sende ich Ihnen auch gern noch weitere Vorlagen, die in meinem Zeichenatelier fertig werden, zur Ansicht ein.

Hervorgehoben sei, daß für jede Form **nur erstklassiger, eigens dazu hergestellter, dichter und zäher Spezial-Eisenformenguß** verwandt wird, und die Gravuren höchst akkurat ziseliert werden. Vor der Absendung wird jede Form auf gutes und leichtes Funktionieren hin ausprobiert.

Mit technischen Aufschlüssen, bei etwaigen Fabrikationsschwierigkeiten der beliebigsten Glasartikel, stehe ich gern zu Diensten.

Ihren geschätzten Anfragen sehe ich gern entgegen und sichere Ihnen ein promptes und ausführliches Angebot im voraus zu.

Hochachtungsvoll

Fr. Wilhelm Kutzscher.

Lieferungsbedingungen.

Die Preise verstehen sich „ohne Verbindlichkeit", ab Deuben, netto Kasse in deutscher Reichswährung. Fremde Geldsorten zum Tageskurs. Bei Wechseln auf Nebenplätze berechne ich Inkassospesen und übernehme keine Verbindlichkeit.

Ort der Erfüllung: Döhlen bei Potschappel, bzw. Dresden-A. — Der Versand geschieht in jedem Falle auf Rechnung und Gefahr des Empfängers. Betriebsstörung, Arbeitseinstellung, Fehlgüsse u. dergl. entbinden von einer bestimmten Lieferzeit. Verpackung wird zum Selbstkostenpreis berechnet und in gutem Zustande innerhalb des Deutschen Reichs, bei spesenfreier Rücksendung, bei Gutschrift von zwei Dritteln des Betrages, zurückgenommen.

Reklamationen werden nur innerhalb 14 Tagen nach Empfang der Ware berücksichtigt. Es wird nur Schadenersatz für die evtl. mangelhaften Formen, niemals aber für Konsequenzen, die daraus schließlich entstehen können, geleistet.

Nachdruck des Textes und Nachbildungen der Illustrationen auf Grund des Gesetzes vom 19. Juni 1901, betr. das Urheberrecht, verboten.

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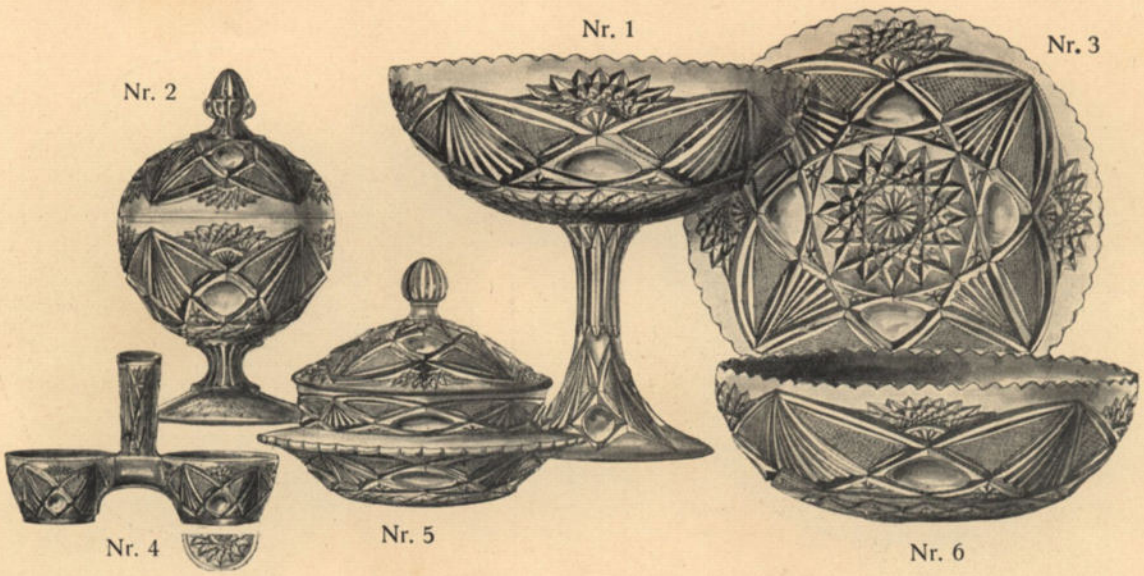

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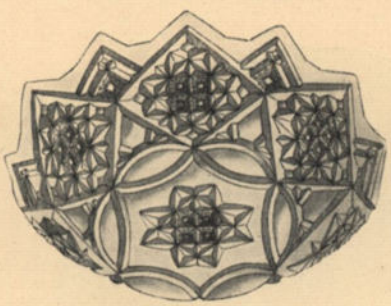

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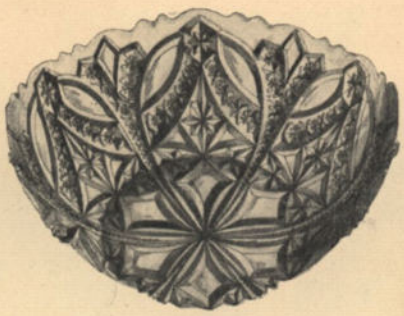

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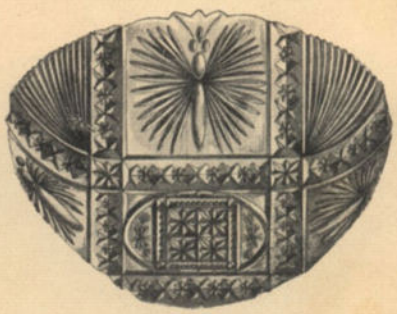

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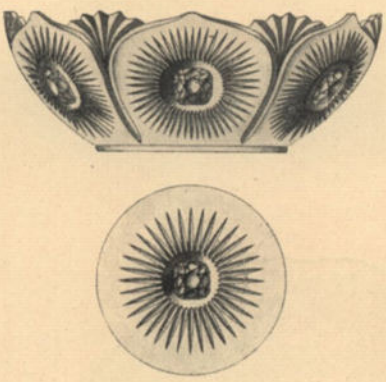

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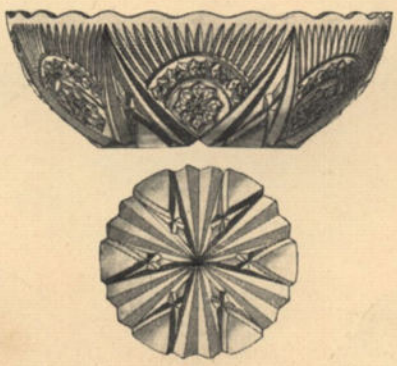

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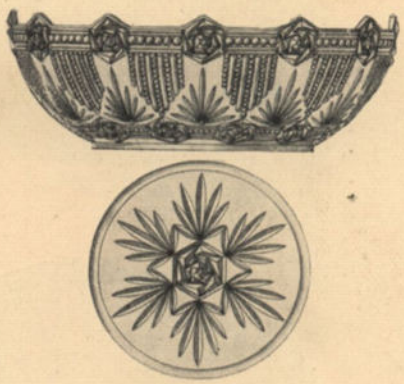

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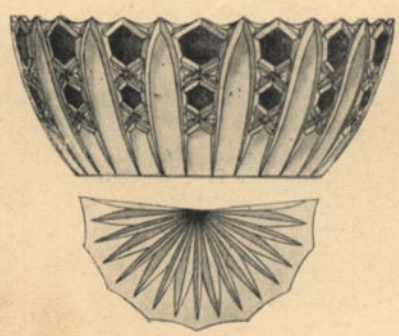

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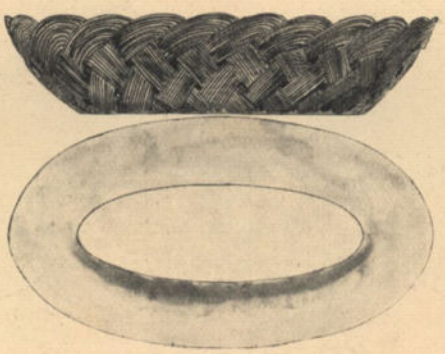

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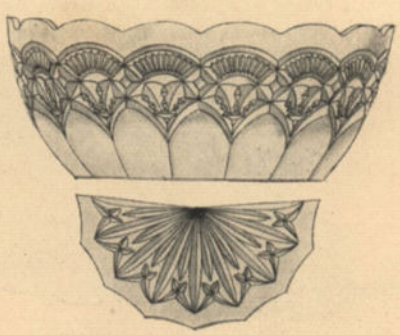

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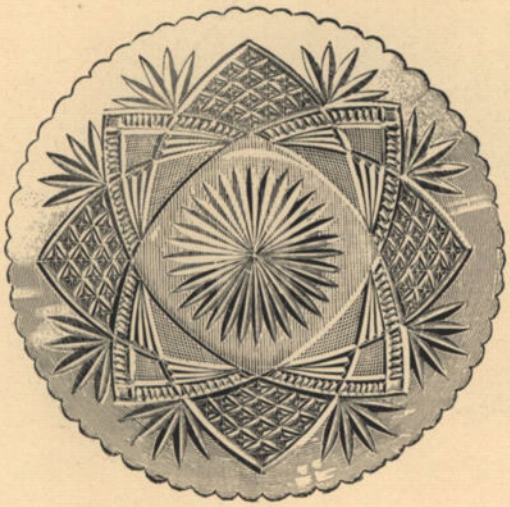

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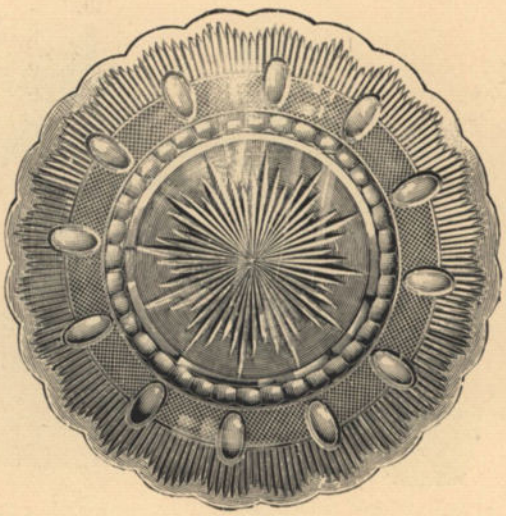

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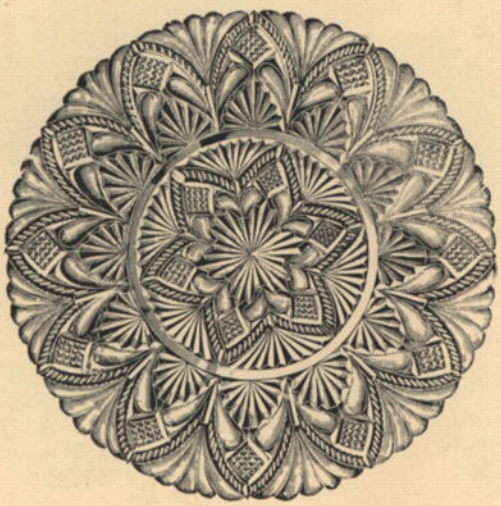

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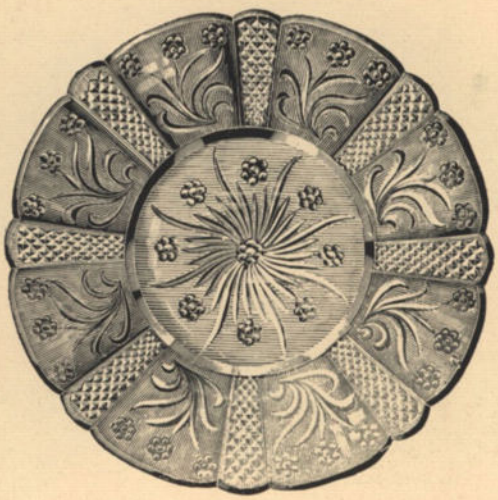

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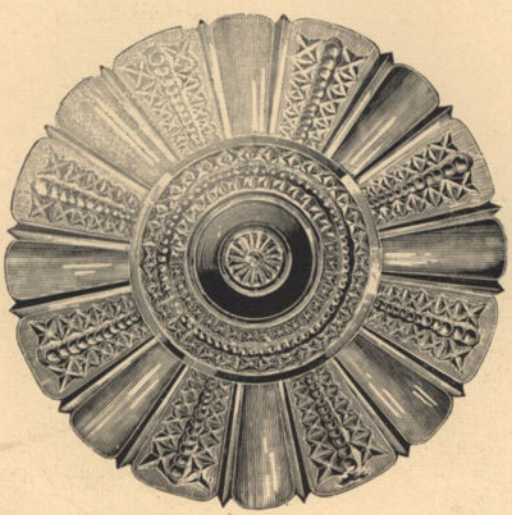

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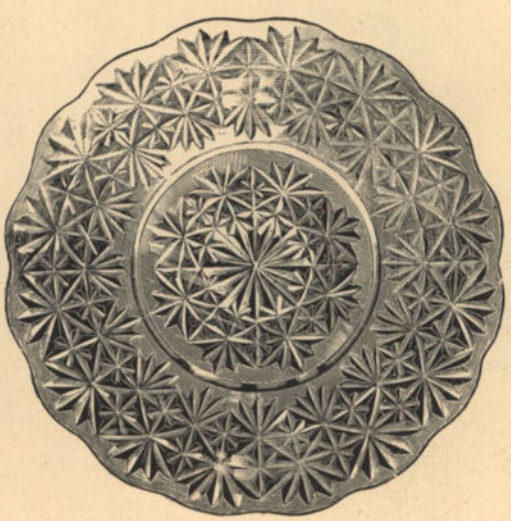

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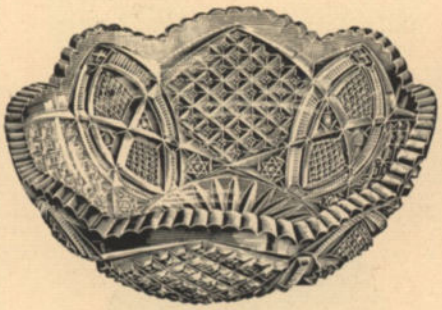

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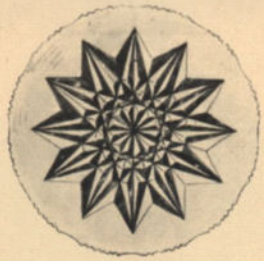

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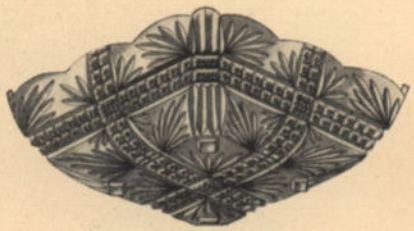

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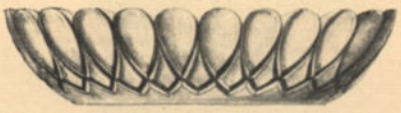

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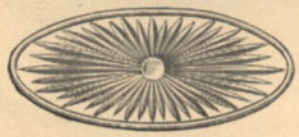

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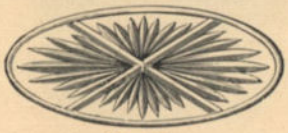

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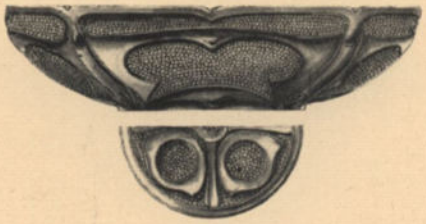

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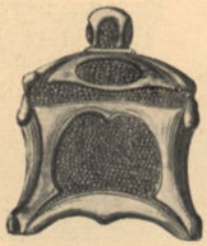

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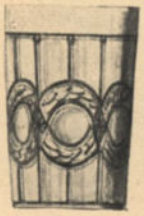

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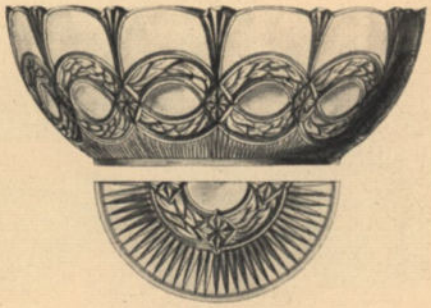

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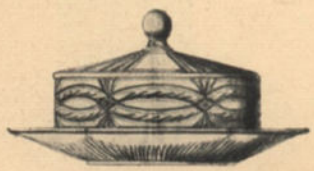

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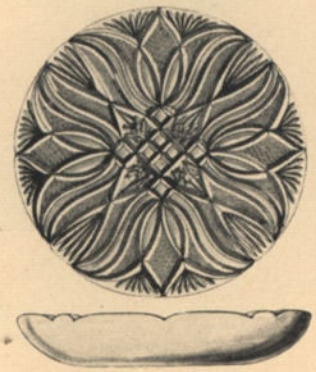

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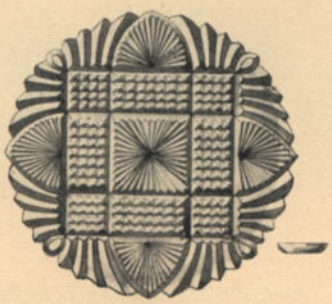

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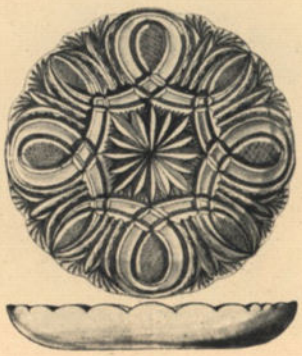

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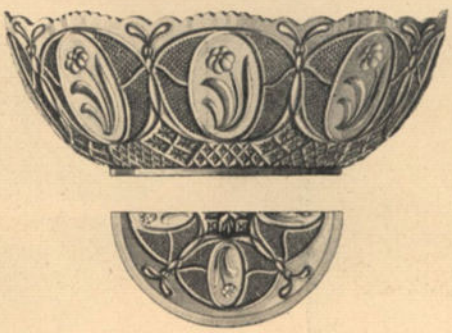

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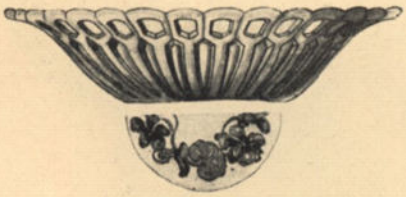

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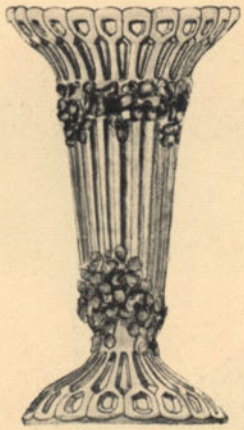

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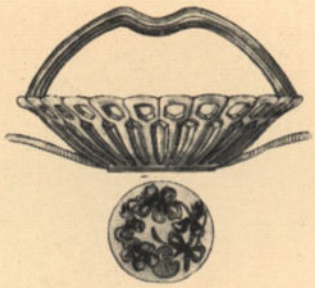

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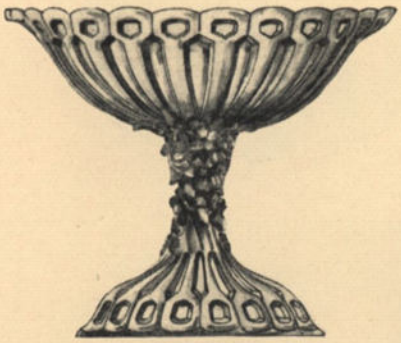

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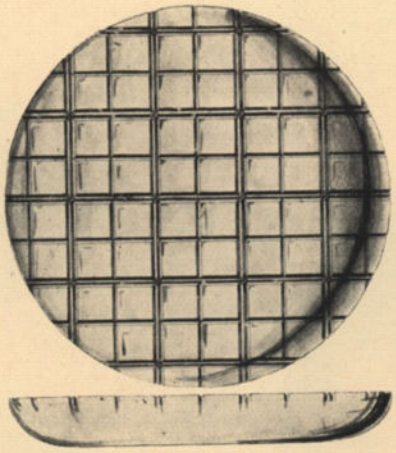

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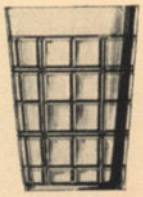

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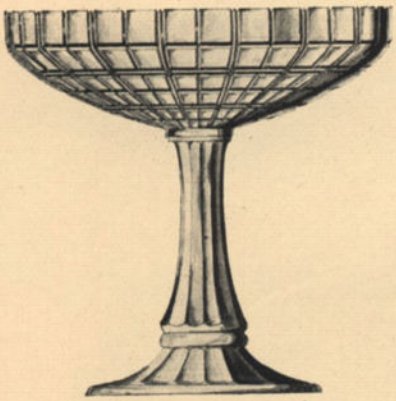

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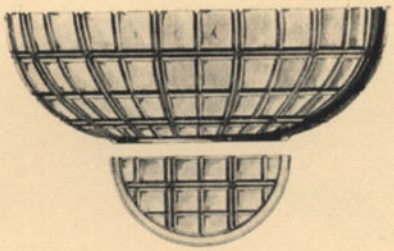

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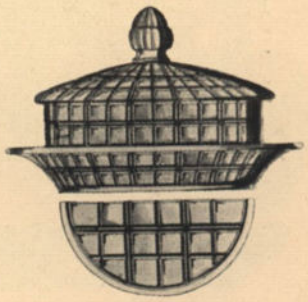

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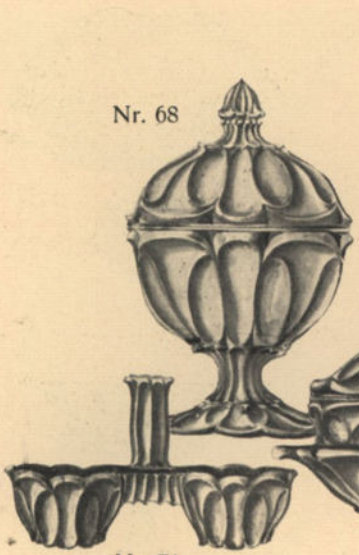
Nr. 68



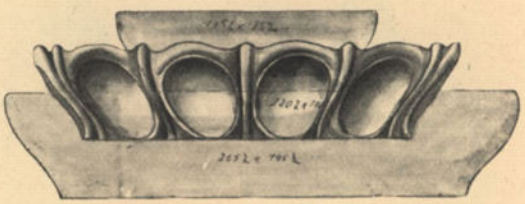
Nr. 69

Nr. 70

Nr. 71

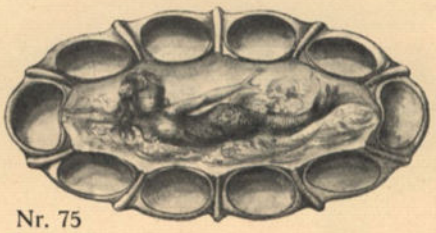
Nr. 72

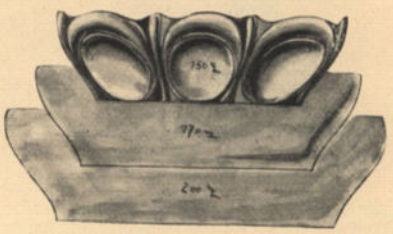
Nr. 73



Nr. 74

Nr. 75





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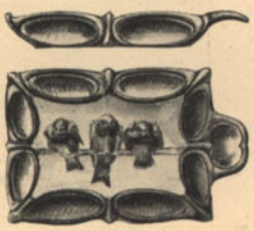

Nr. 77

Nr. 78

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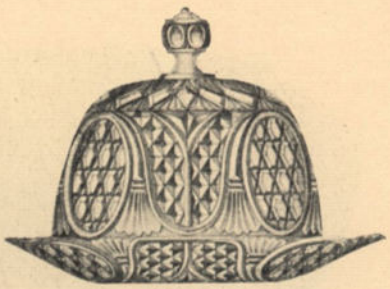
Nr. 79

Nr. 80



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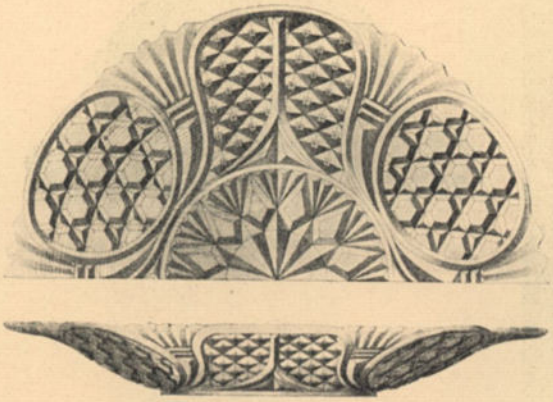
Nr. 83

Nr. 84



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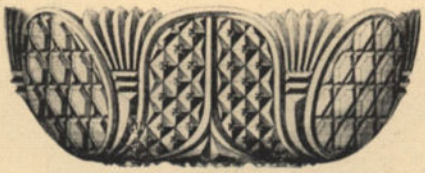

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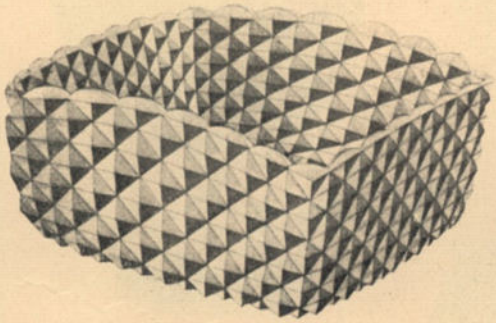
Nr. 86



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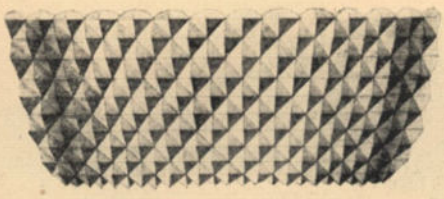

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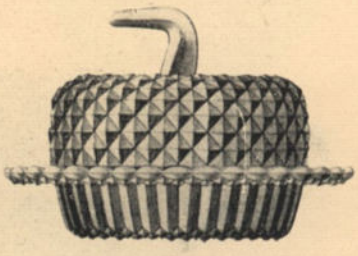

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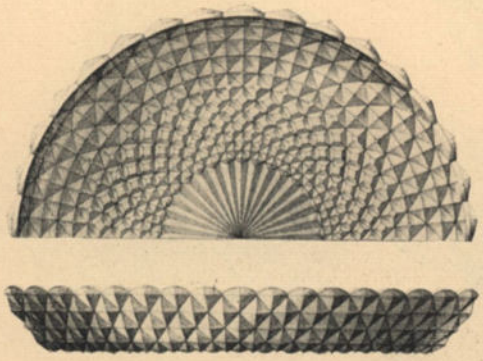

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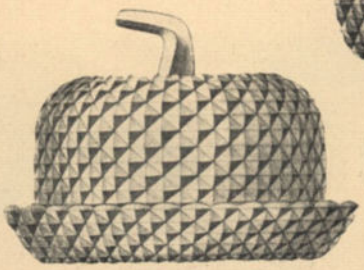

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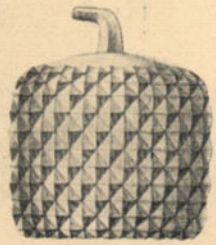
Nr. 92



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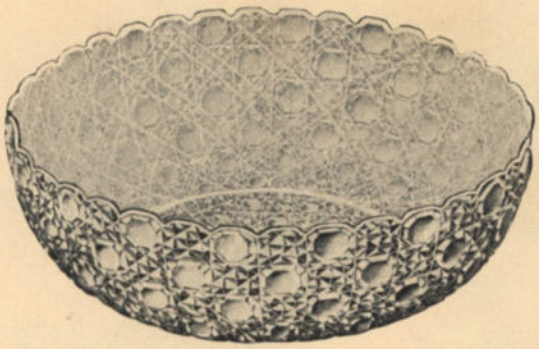

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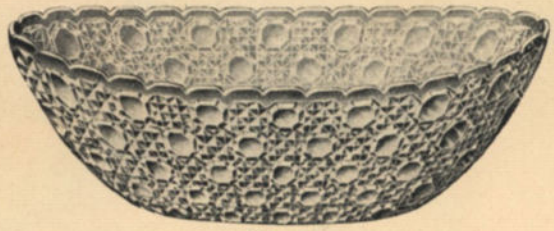

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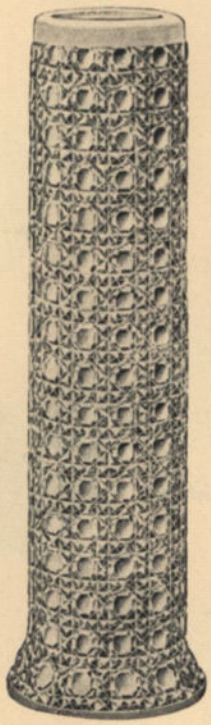

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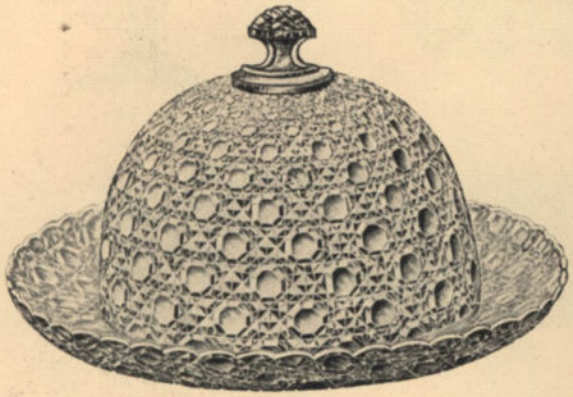
Nr. 98



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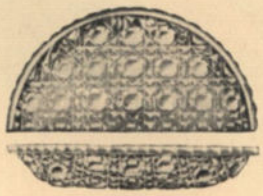
Nr. 100

Nr. 99



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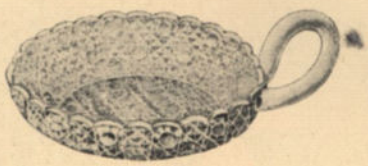

Nr. 102

Nr. 103

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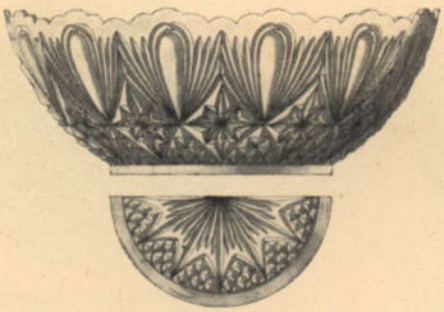

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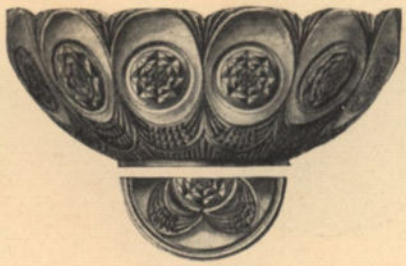


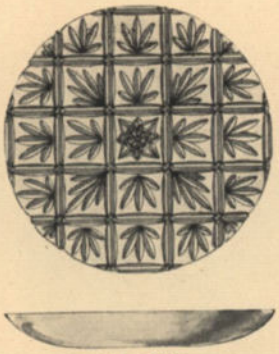
Nr. 107

Nr. 105

Nr. 106

Nr. 109

Nr. 108



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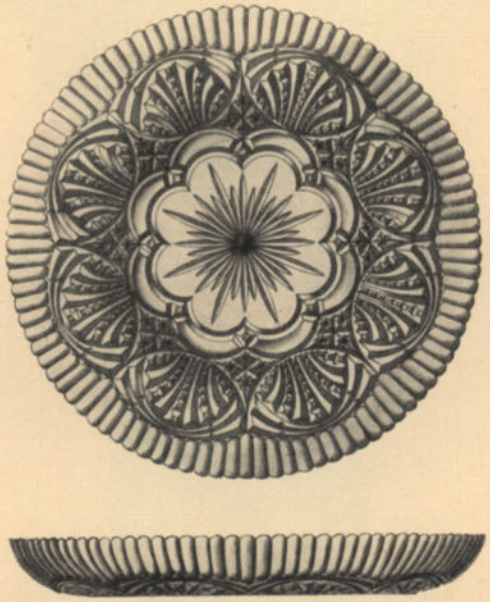

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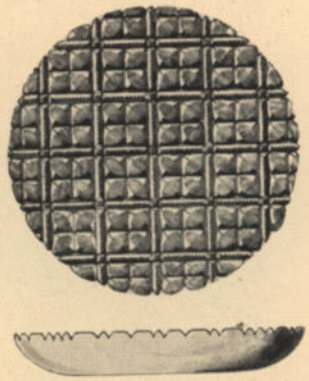

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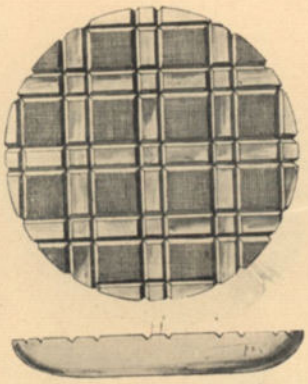

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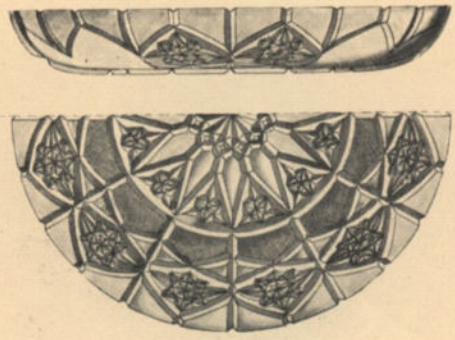

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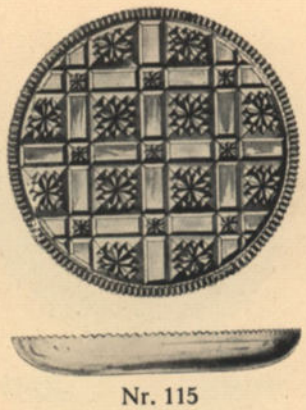

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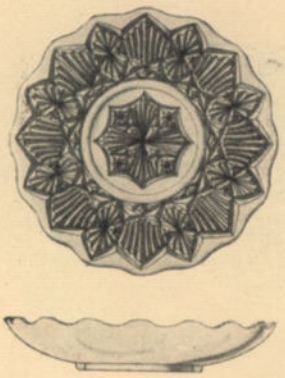

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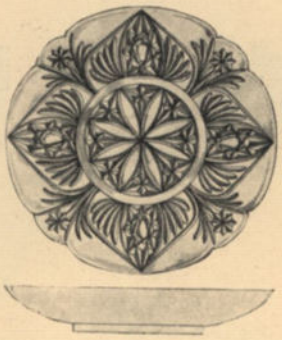

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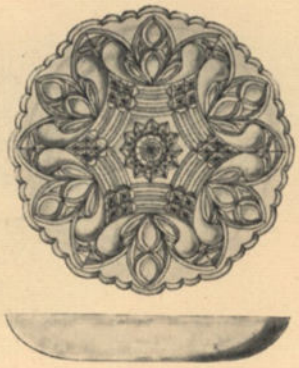

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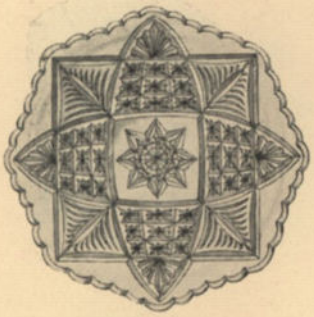

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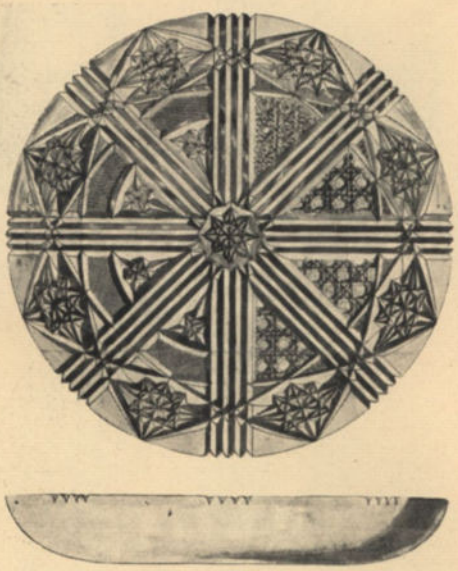

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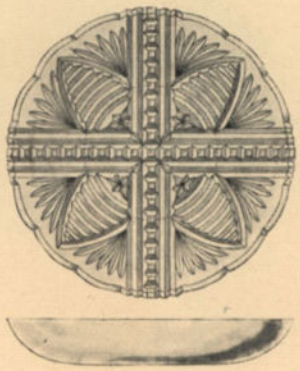

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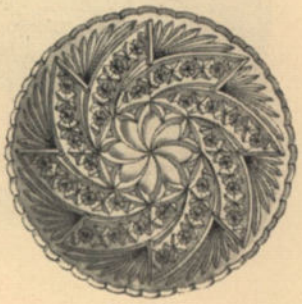

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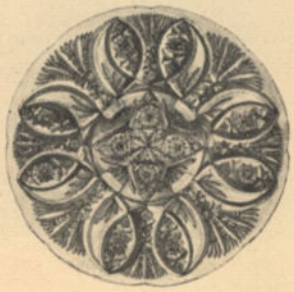
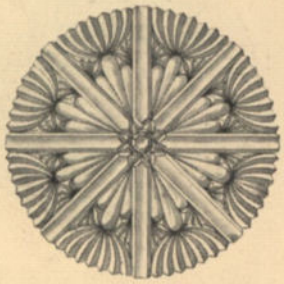


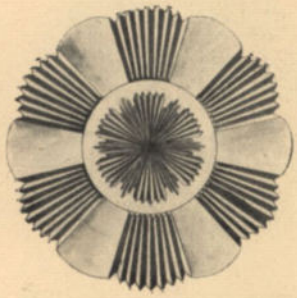
Nr. 124

Nr. 123



Nr. 125

Nr. 126



Nr. 127

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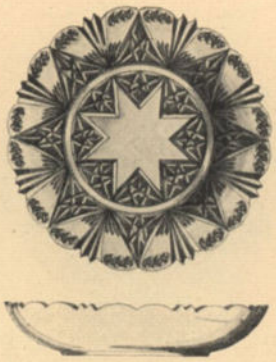

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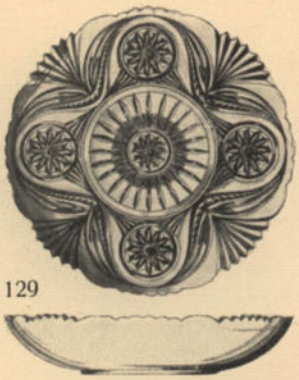

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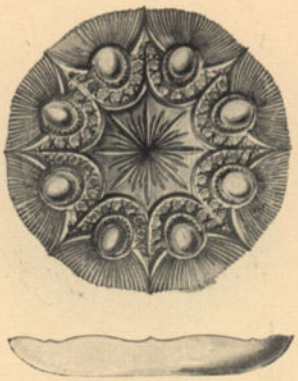

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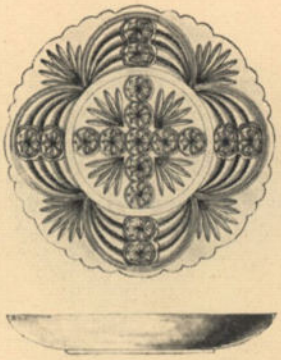

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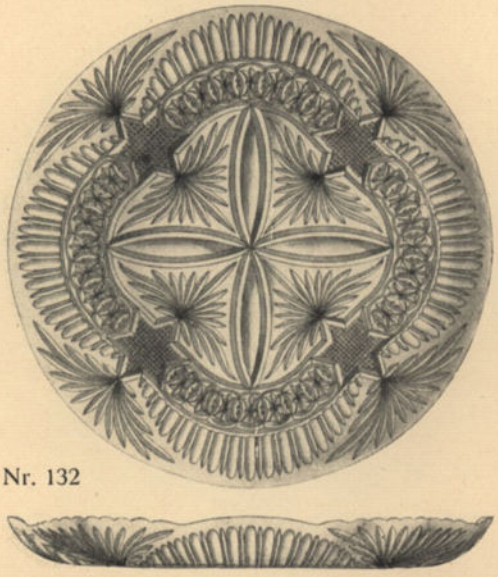

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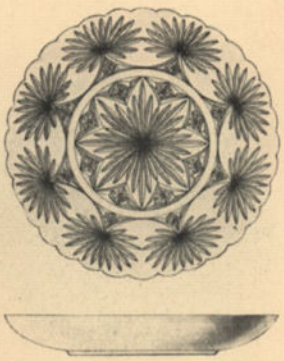

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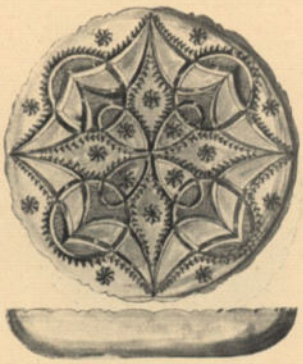

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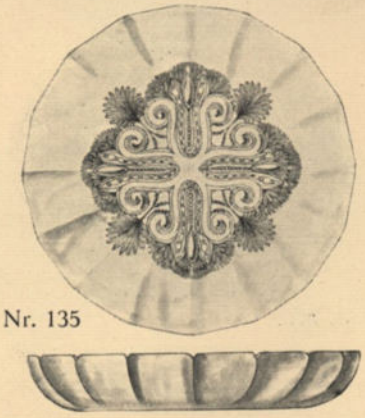
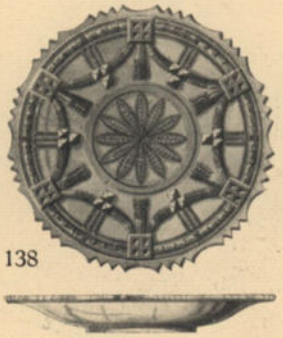


Nr. 135

Nr. 136

Nr. 137



Nr. 138

Nr. 139

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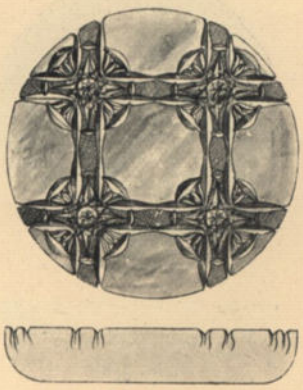

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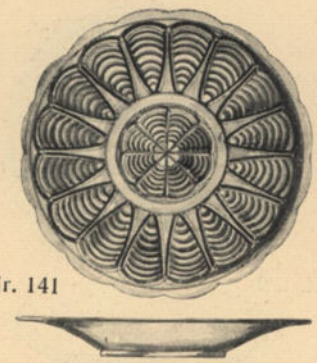

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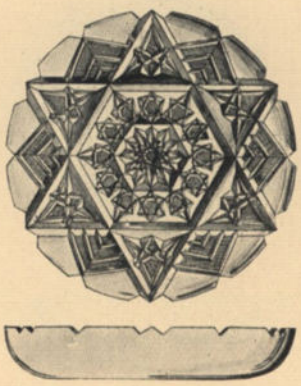

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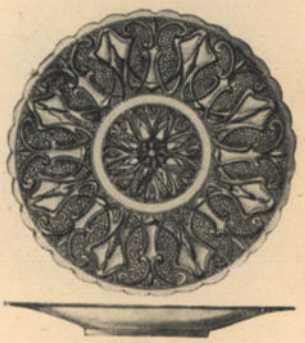

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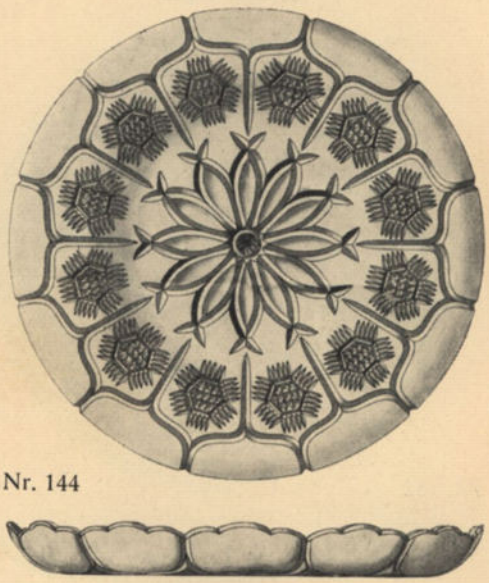

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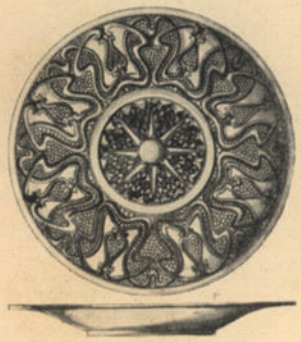

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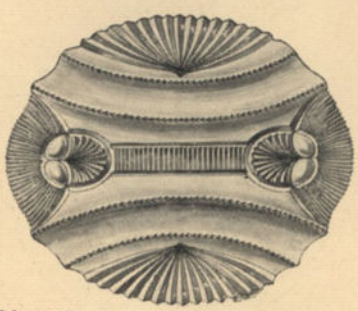
Nr. 146



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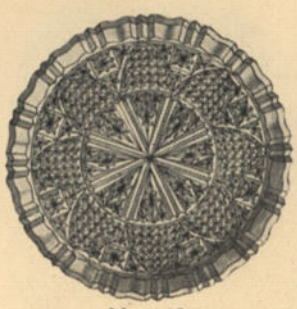

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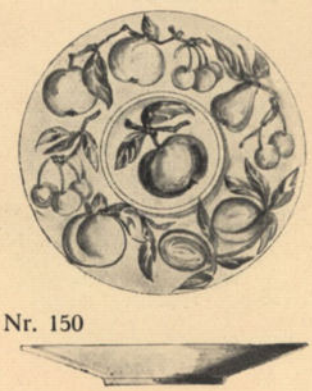

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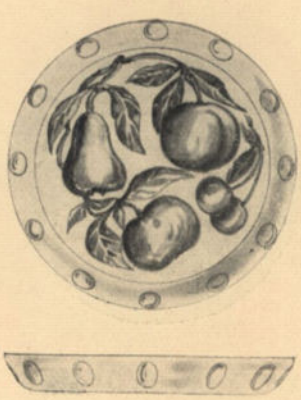

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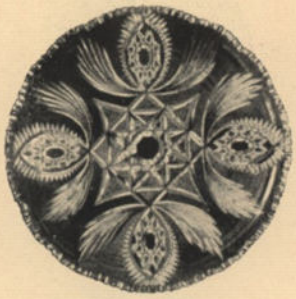

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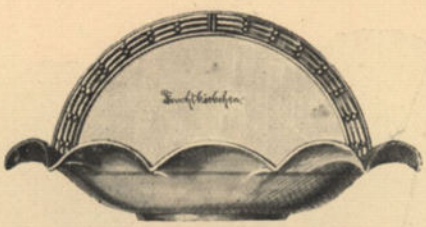

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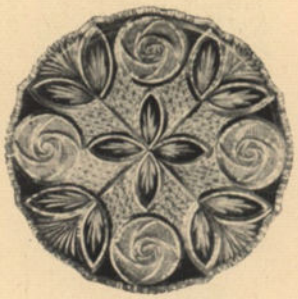

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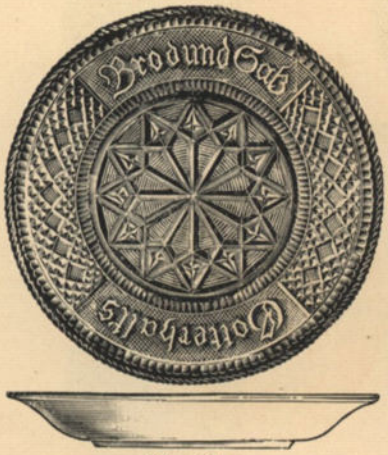

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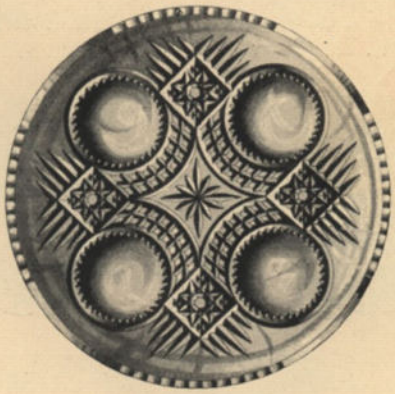

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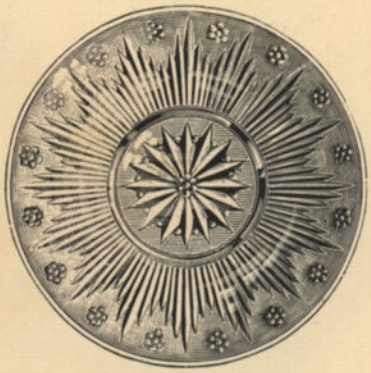

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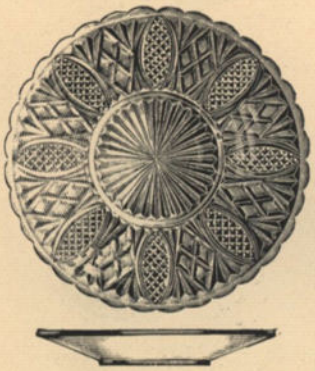

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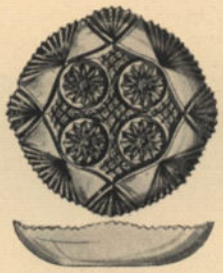

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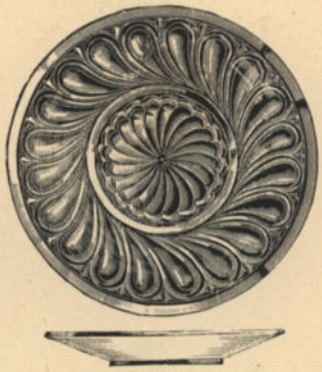

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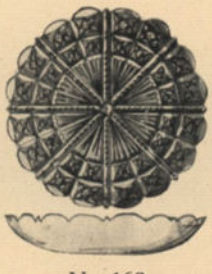

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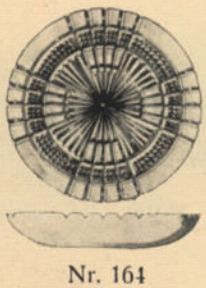

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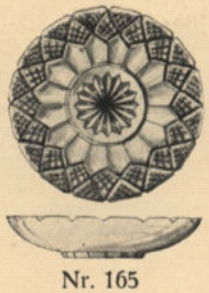

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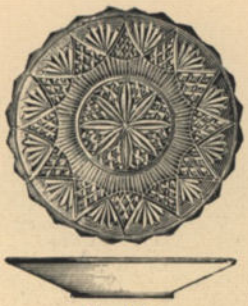
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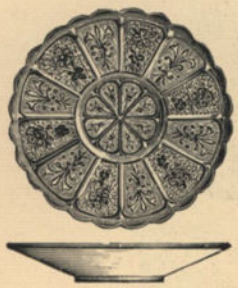
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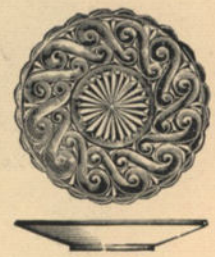
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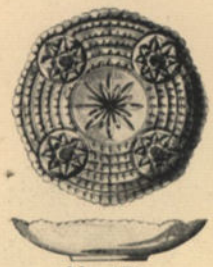
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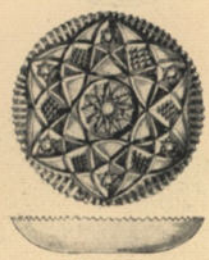
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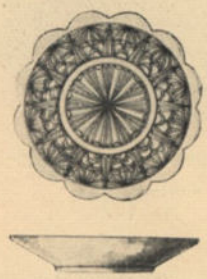
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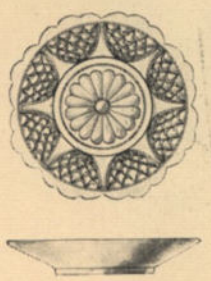
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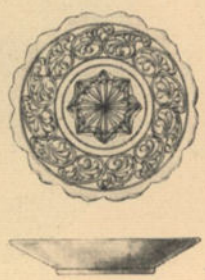
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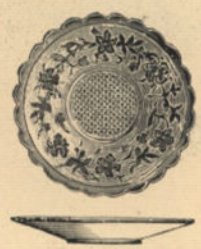
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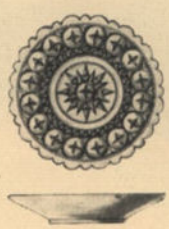
Nr. 179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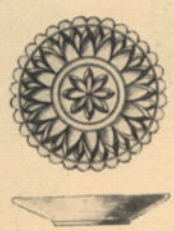
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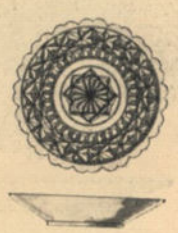
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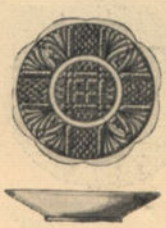
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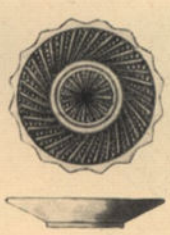
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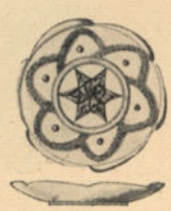
Nr. 185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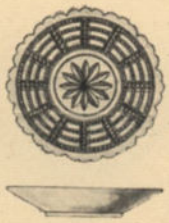
Nr. 188

Nr. 189



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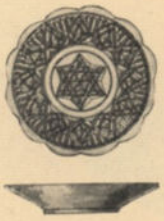

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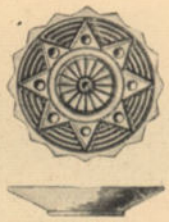

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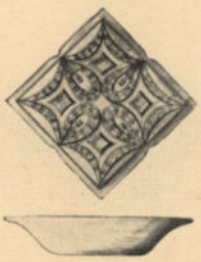

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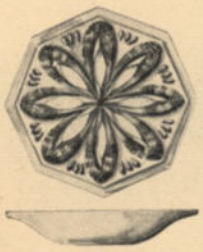

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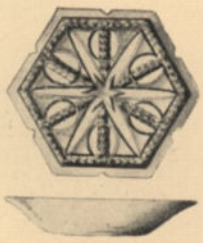

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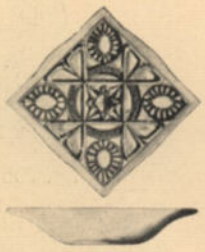

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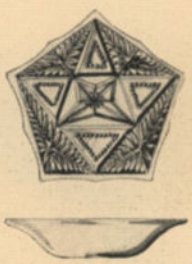

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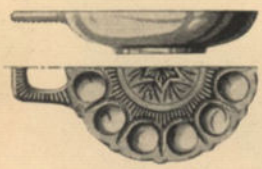

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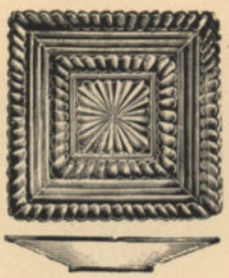

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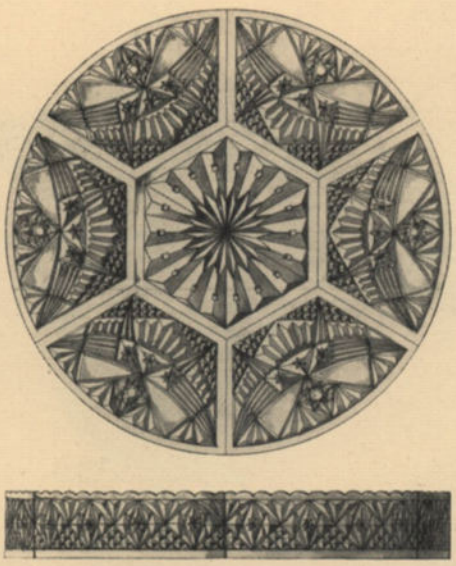

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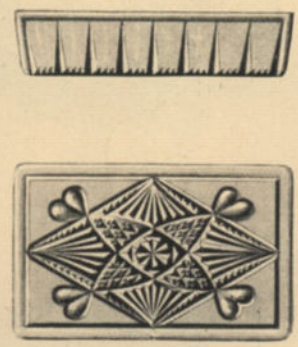

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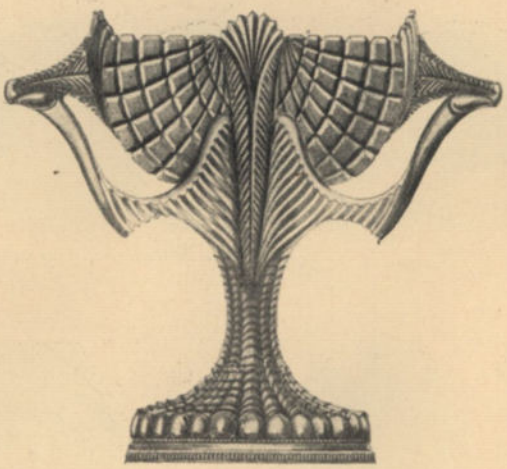
Nr. 205



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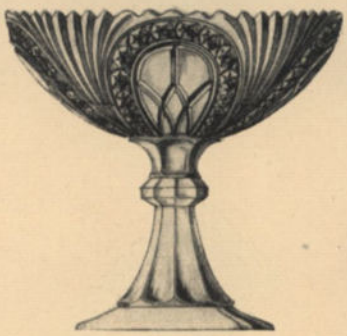

No. 207

Nr. 208

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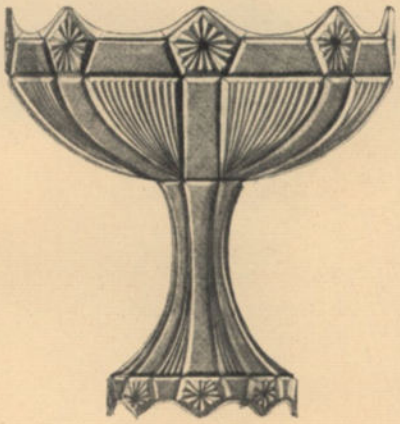

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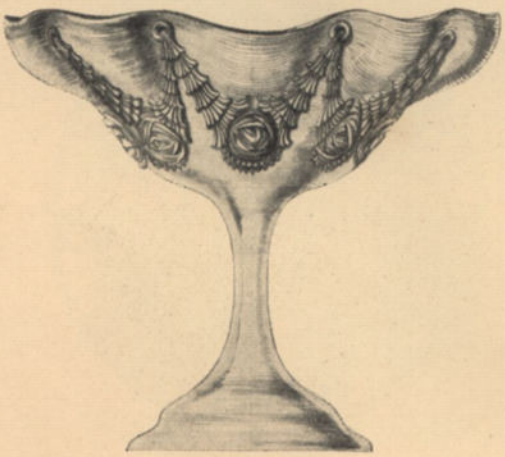

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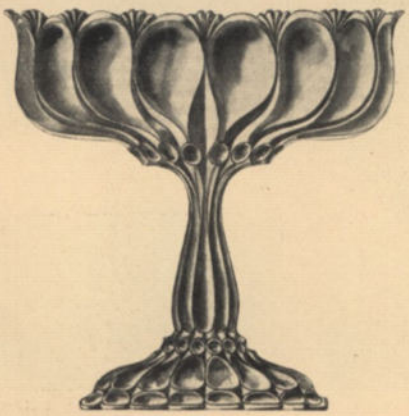

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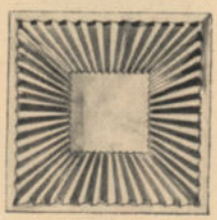
Nr. 214



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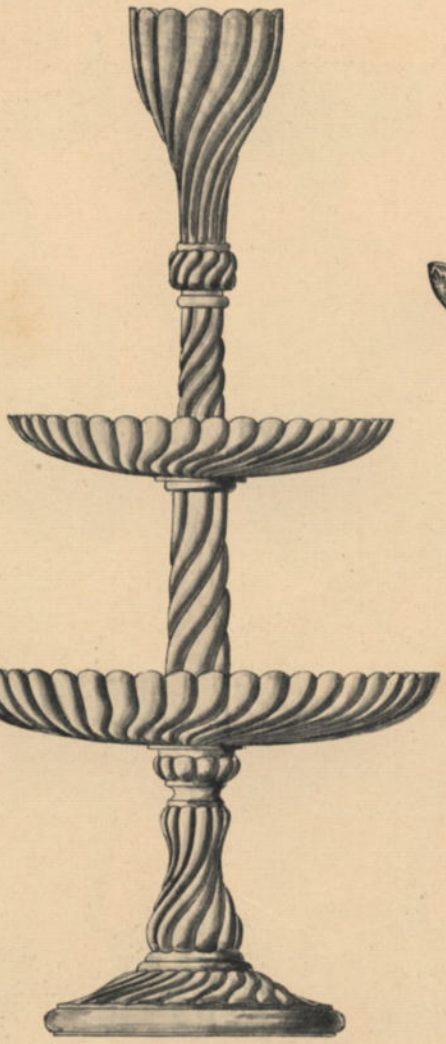
Nr. 216

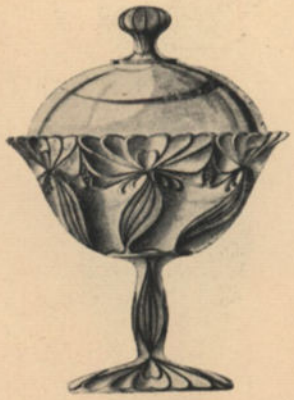
Nr. 217



Nr. 218

Nr. 219

Nr. 220



Nr. 221

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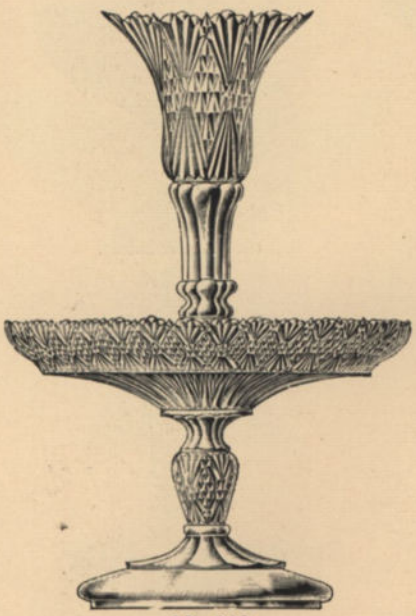
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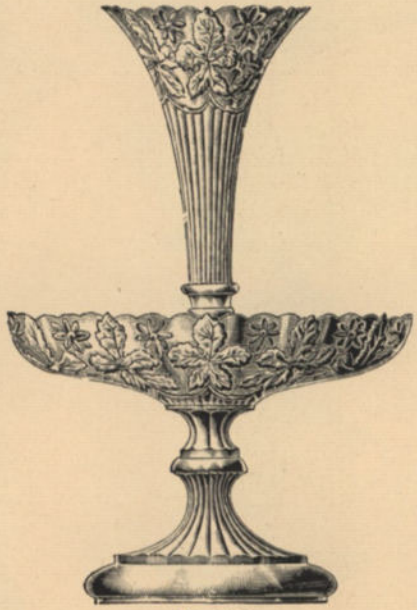
Nr. 223

Nr. 224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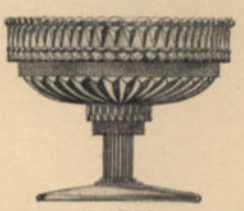
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Nr. 227

Nr. 228

Nr. 229

Nr. 230

Nr. 231

Nr. 232

Nr. 233

Nr. 234

Nr. 235

Nr. 236

Nr. 237

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Nr. 239

Nr. 240

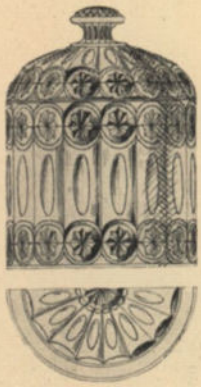
Nr. 241

Nr. 242

Nr. 243

Nr. 244

Nr. 245



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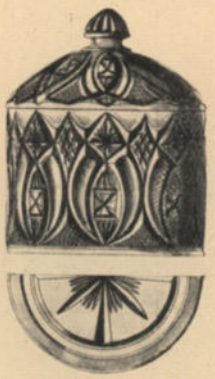

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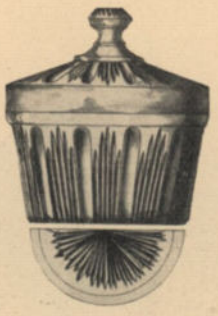
Nr. 250

Nr. 251

Nr. 252



Nr. 253

Nr. 254

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Nr. 255

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Nr. 257

Nr. 258

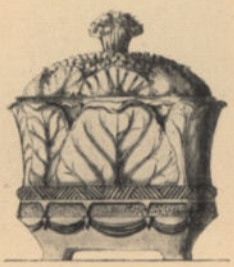
Nr. 259

Nr. 260

Nr. 261

Nr. 262

Nr. 263



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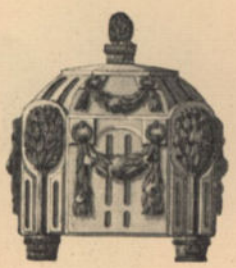
Nr. 266



Nr. 267

Nr. 268

Nr. 269

Nr. 270

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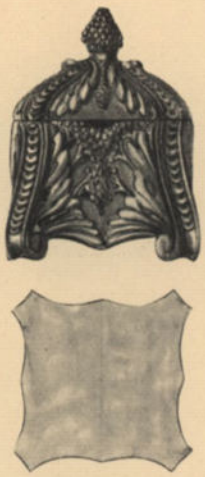

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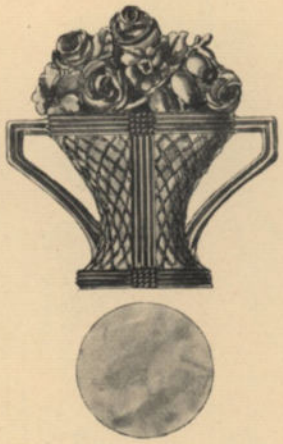
Nr. 273

Nr. 274

Nr. 275

Nr. 276



Nr. 277

Nr. 278

Nr. 279

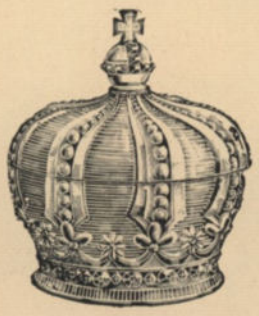
Nr. 280

Nr. 281

Nr. 282

Nr. 283

Nr. 284



Nr. 285

Nr. 286

Nr. 287

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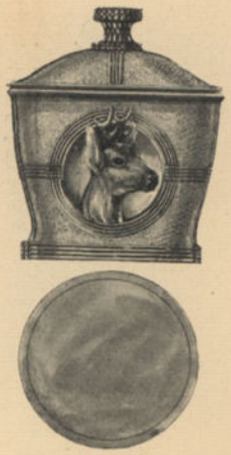

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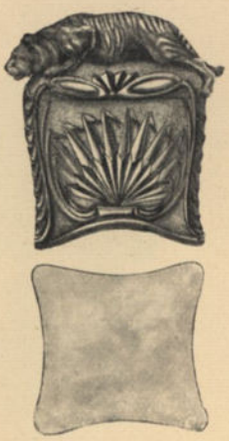

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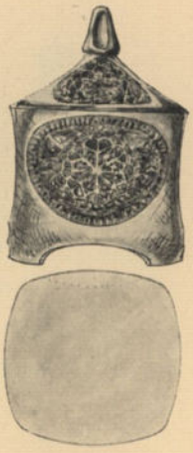

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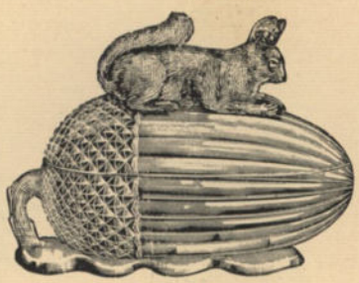
Nr. 291

Nr. 292

Nr. 293

Nr. 294



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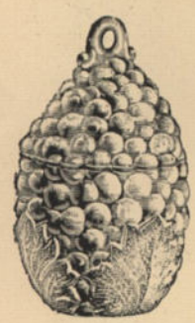

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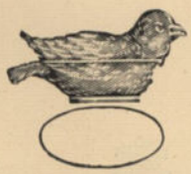

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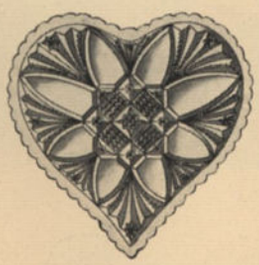
Nr. 298

Nr. 299

Nr. 300

Nr. 301



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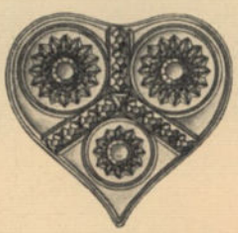

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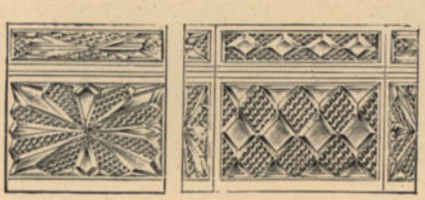

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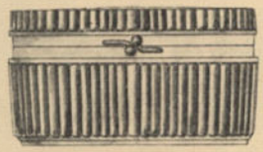

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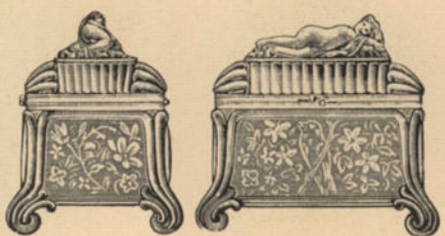

Nr. 307

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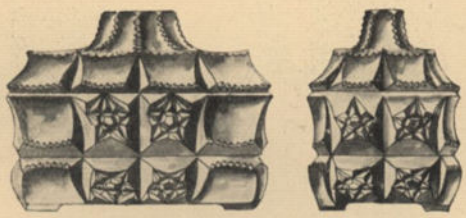
Nr. 309



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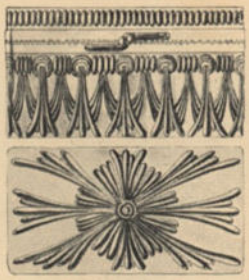

Nr. 311

Nr. 312

Nr. 313

Nr. 314

Nr. 315

Nr. 316

Nr. 317

Nr. 318

Nr. 319

Nr. 320

Nr. 321

Nr. 322

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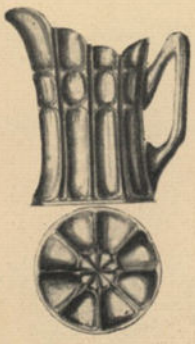
Nr. 325

Nr. 326

Nr. 327

Nr. 328



Nr. 329

Nr. 330

Nr. 331

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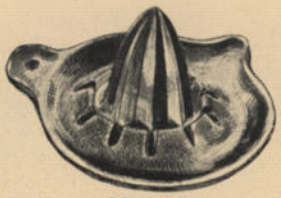
Nr. 332

Nr. 333

Nr. 334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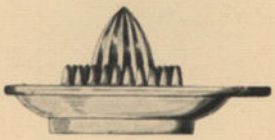

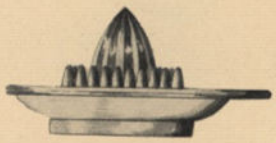

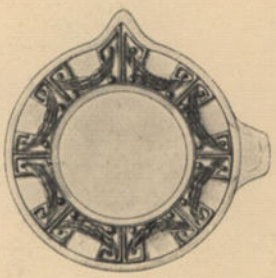
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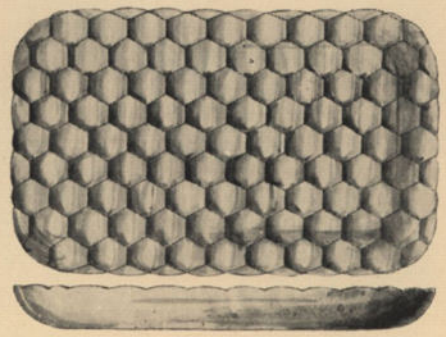
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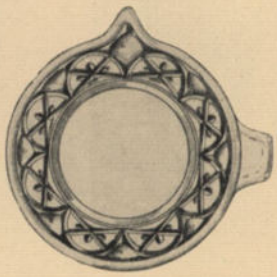
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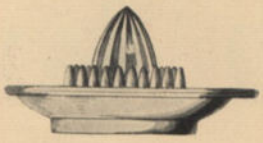

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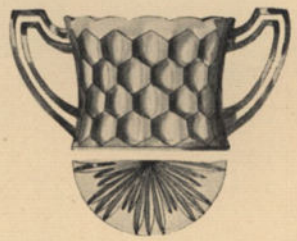
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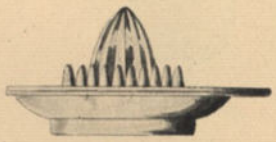

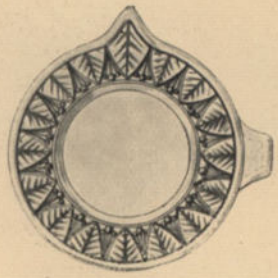
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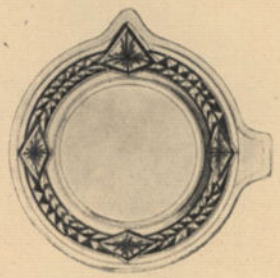
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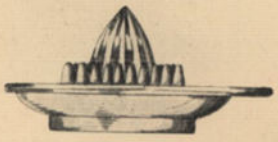

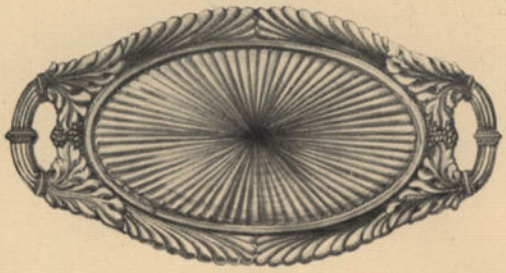

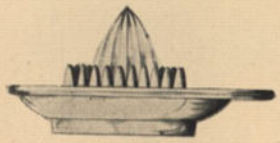

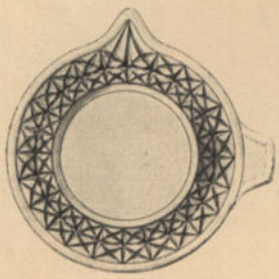
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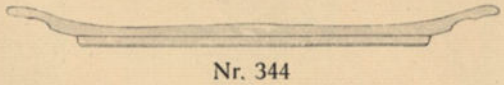
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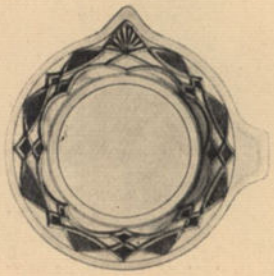
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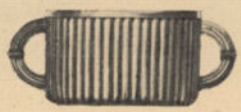
Nr. 345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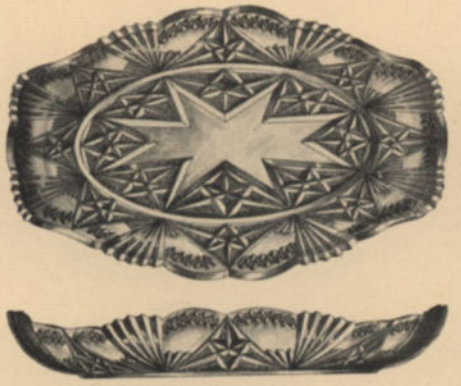

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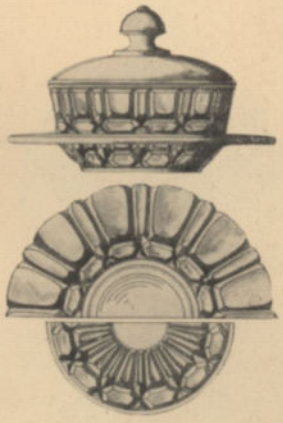

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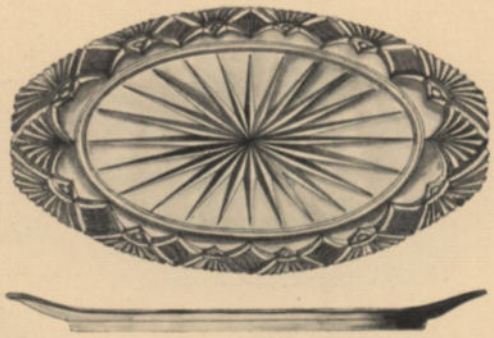


Nr. 353

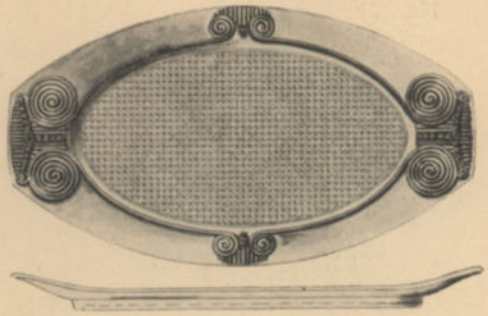
Nr. 349

Nr. 350

Nr. 354

Nr. 355

Nr. 352



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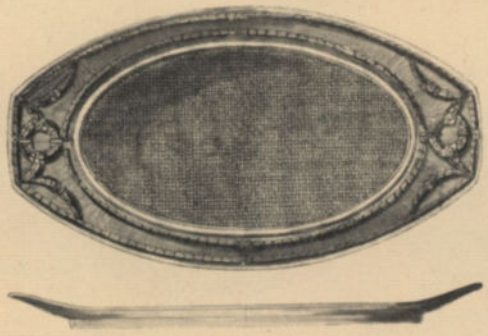
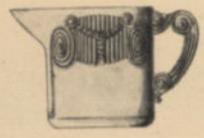


Nr. 356

Nr. 359



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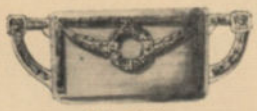
Nr. 362

Nr. 357



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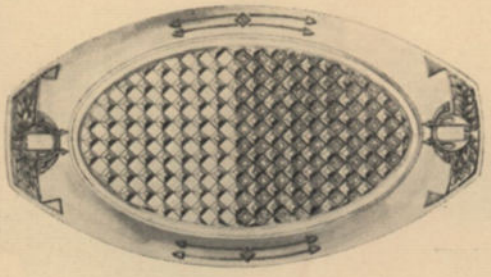

Nr. 365

Nr. 368

Nr. 363

Nr. 369

Nr. 364

Nr. 366

Nr. 367

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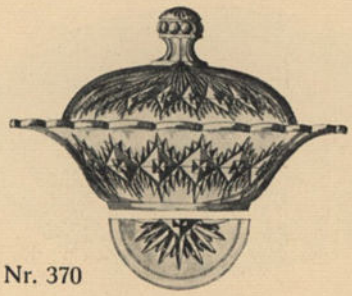
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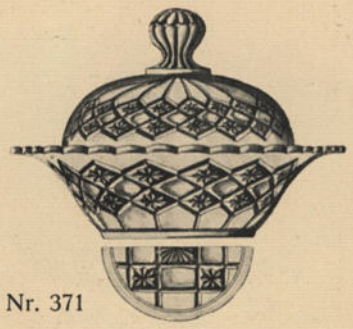
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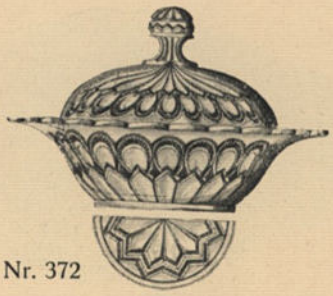
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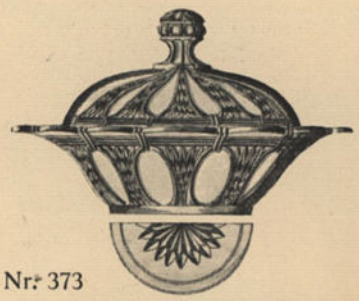
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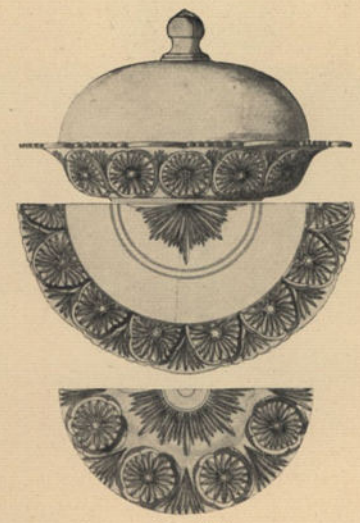
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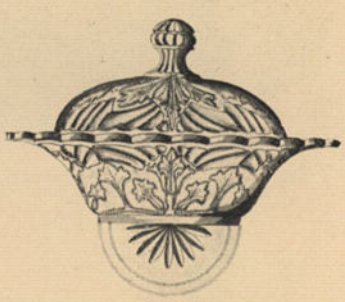
Nr. 377

Nr. 378

Nr. 379

Nr. 380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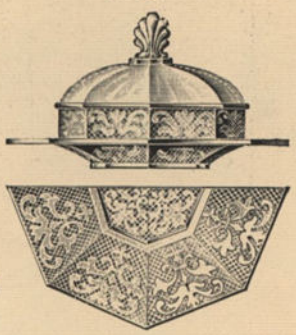
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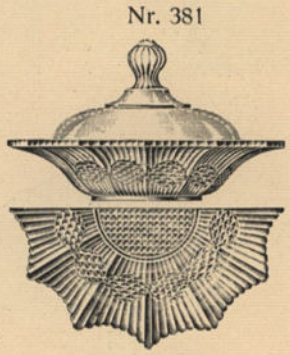
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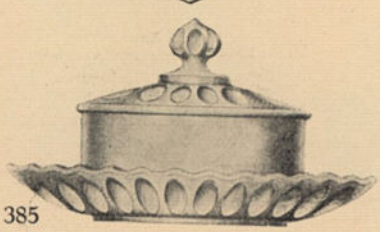
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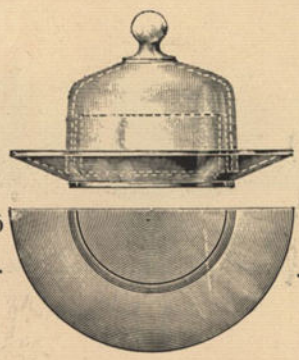
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Nr. 387

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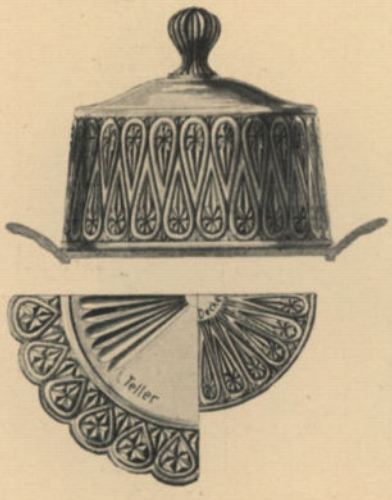

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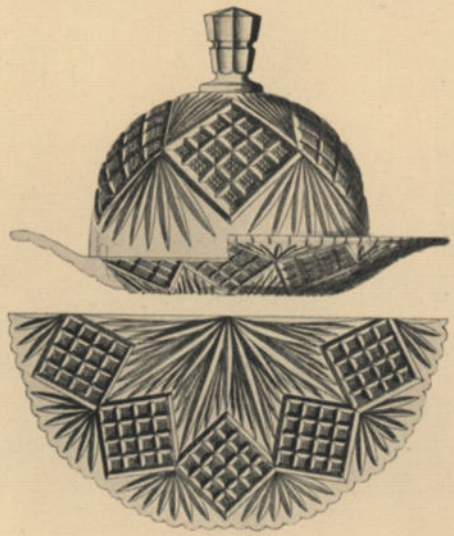

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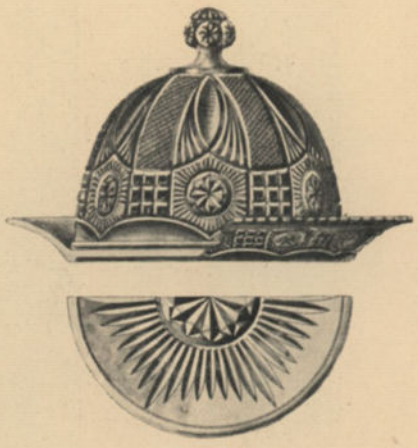

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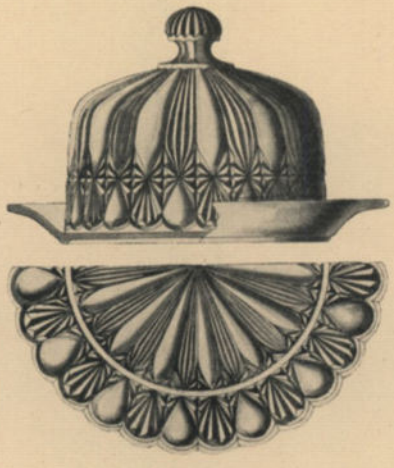

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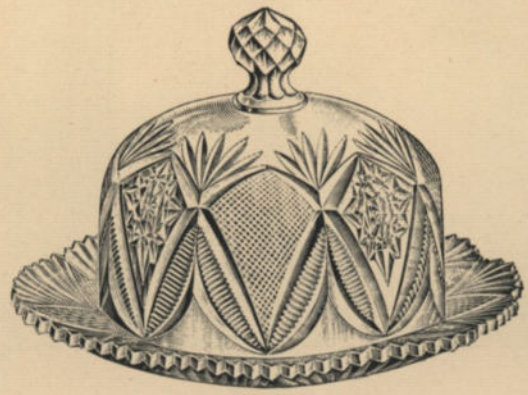

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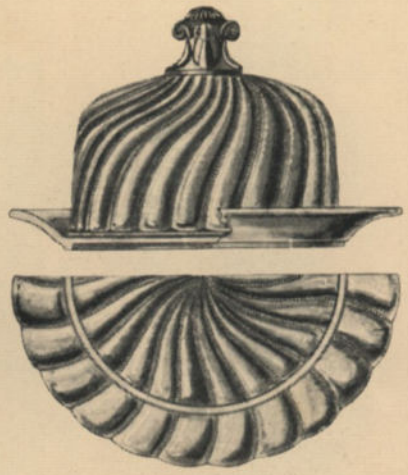

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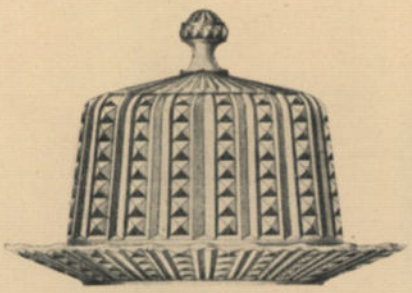

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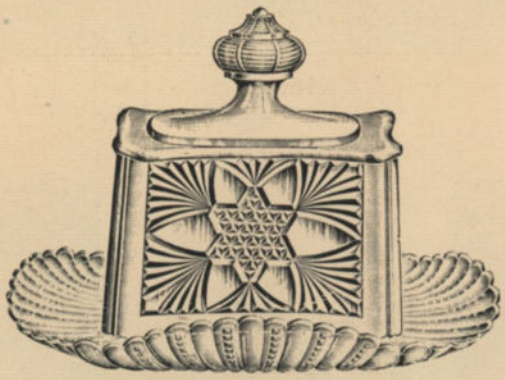

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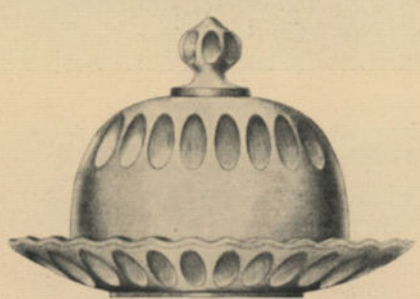
Nr. 396

Nr. 397



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Nr. 400

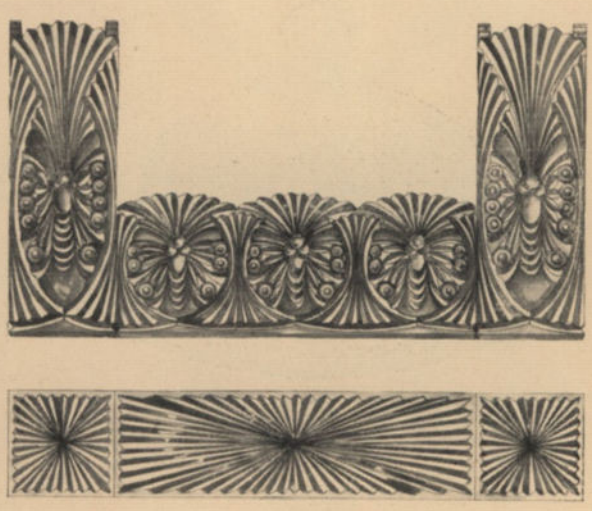
Nr. 401

Nr. 402

Nr. 403

Nr. 404

Nr. 405



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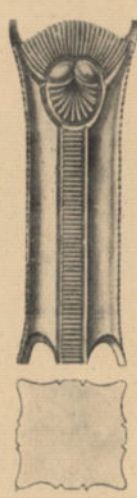

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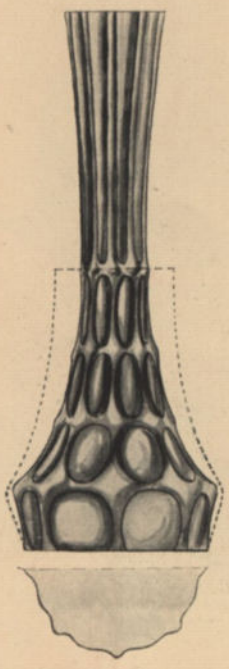

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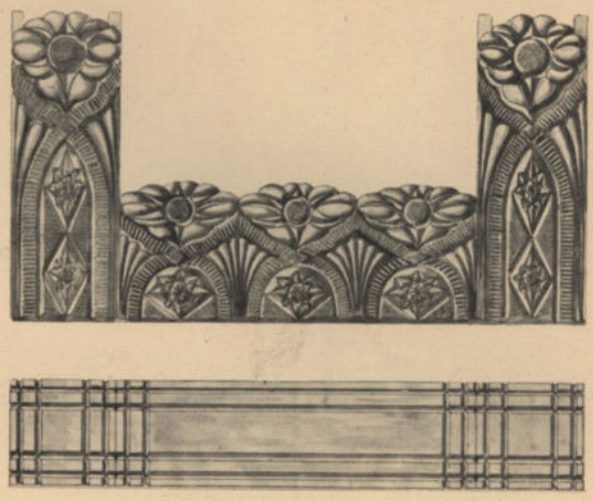

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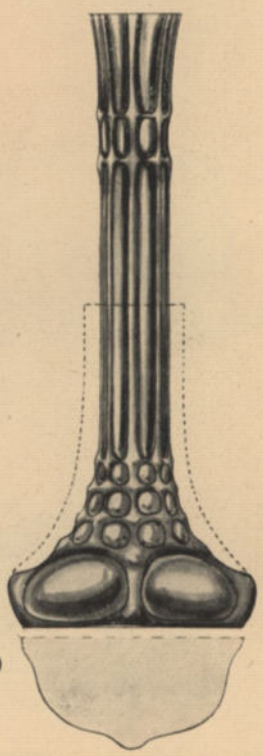

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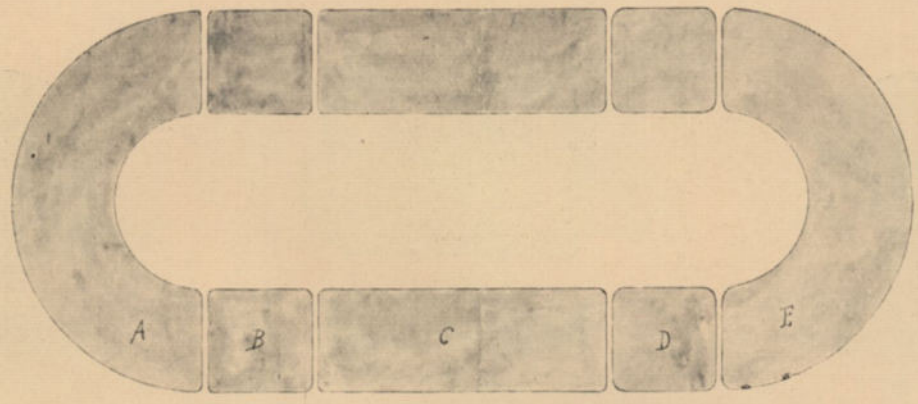
Fr. Wilhelm Kutzscher, Glasformen- und Maschinenfabrik, Eisengießerei, **Deuben-Dresden.**

Nr. 411



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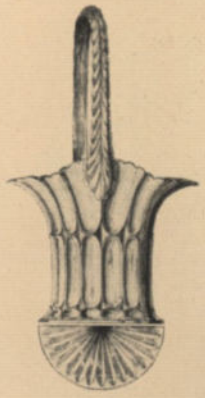

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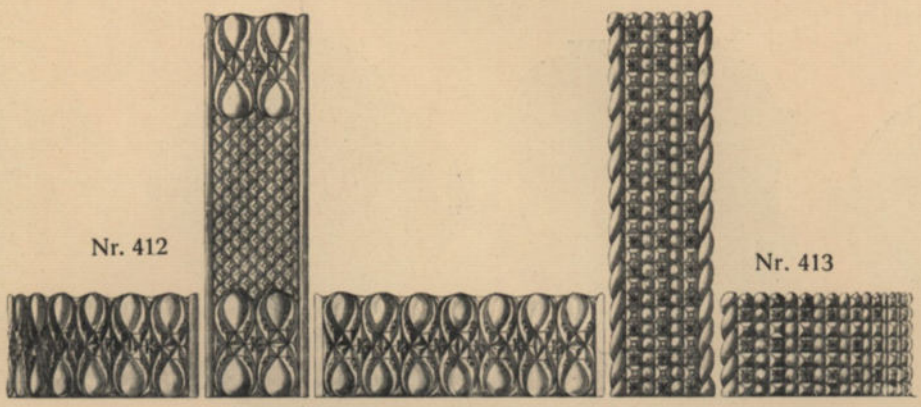
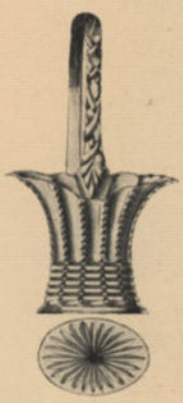


Nr. 412

Nr. 413

Nr. 416



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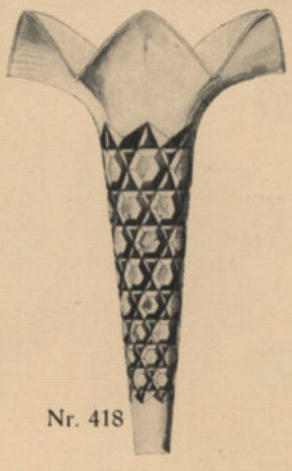

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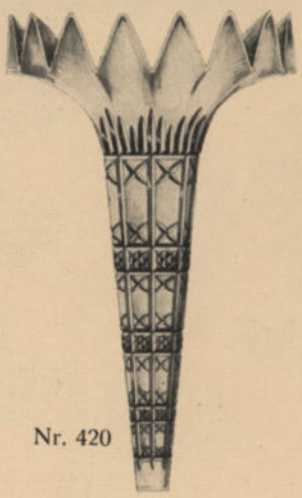

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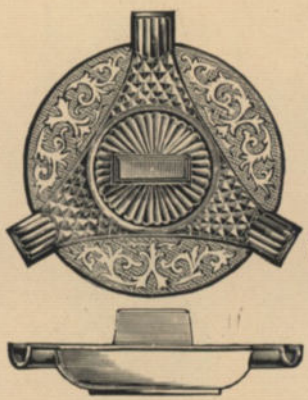

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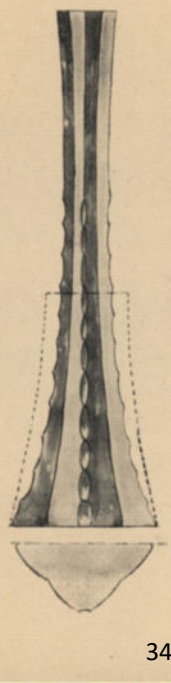

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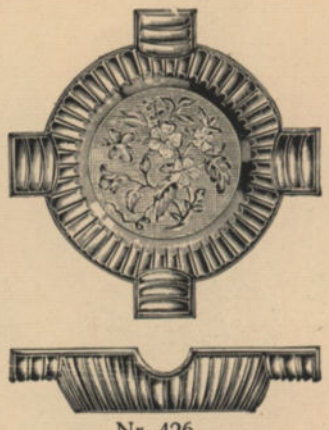

Nr. 426

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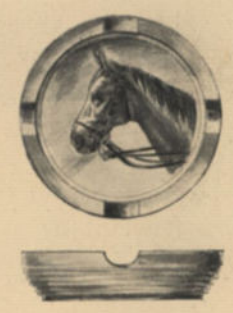
Nr. 427

Nr. 428



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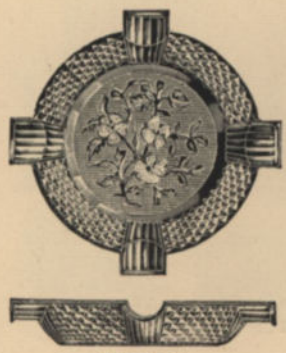

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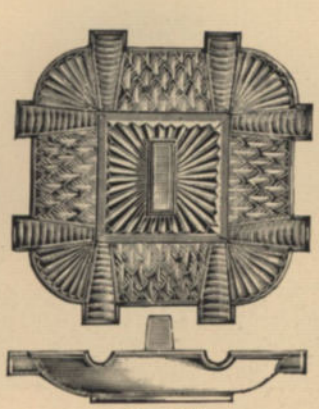

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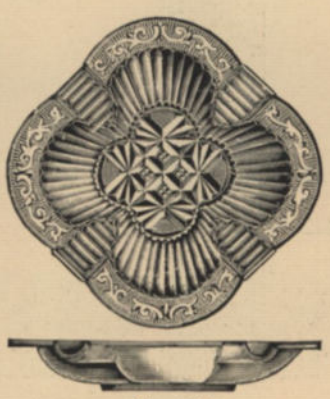

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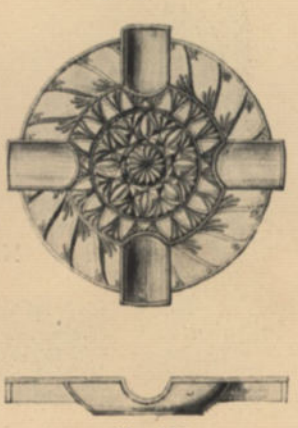

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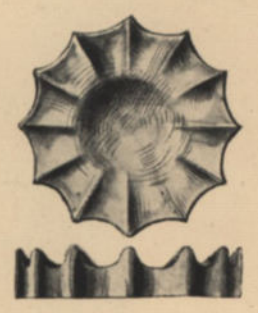
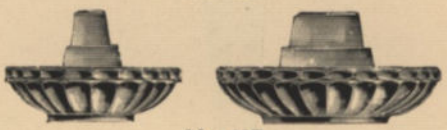


Nr. 434

Nr. 435

Nr. 436



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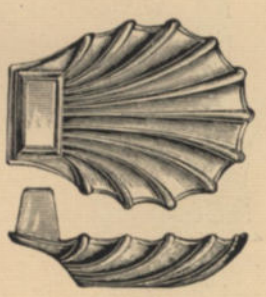
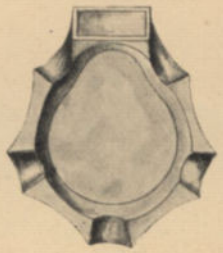


Nr. 439

Nr. 440

Nr. 441

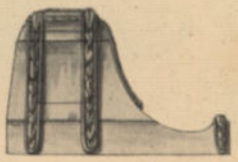


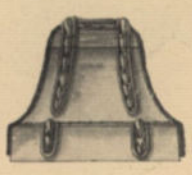
Nr. 443

Nr. 444

Nr. 445

Nr. 442





Nr. 446

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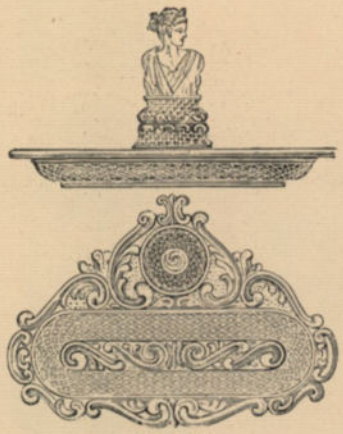
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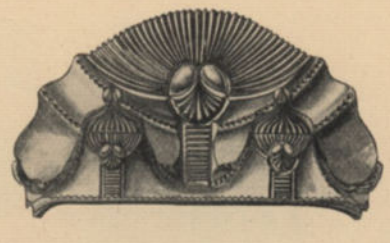
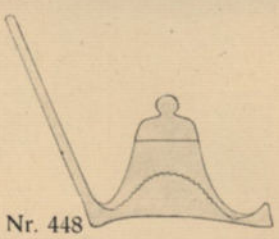
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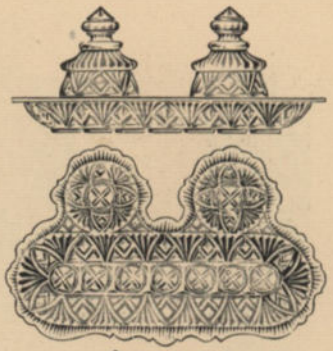
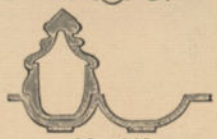
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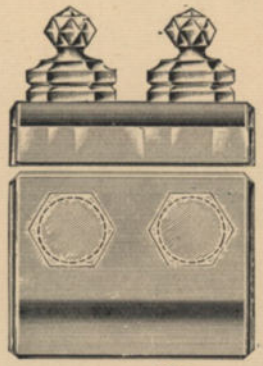
Nr. 450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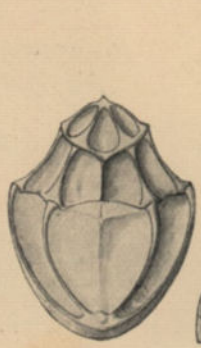
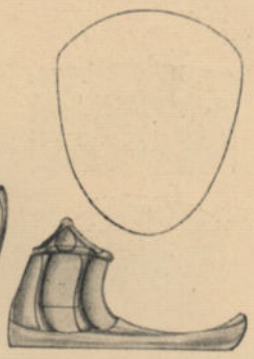
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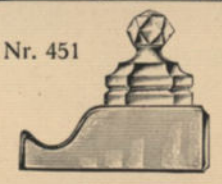

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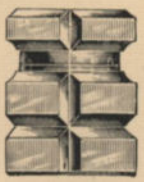
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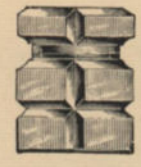
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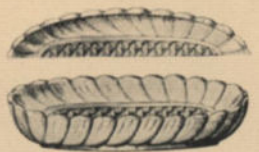
Nr. 457

Nr. 458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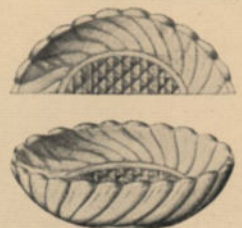
Nr. 460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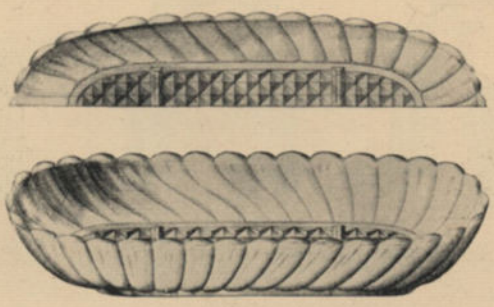
Nr. 462

Nr. 463

Nr. 464

Nr. 465


Nr. 466

Nr. 467

Nr. 468

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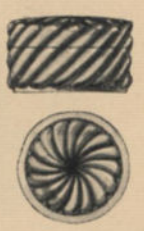
Nr. 469

Nr. 470

Nr. 471



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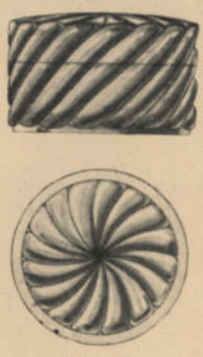

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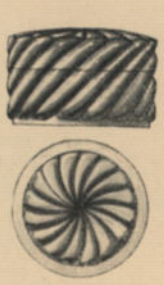

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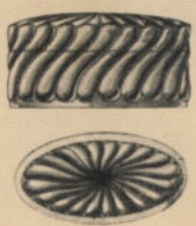

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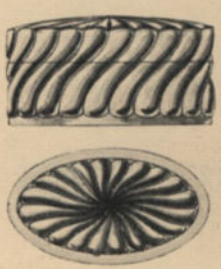

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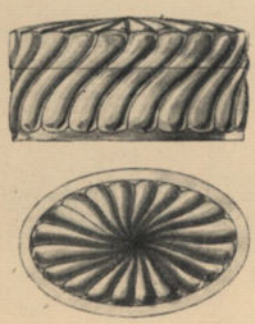

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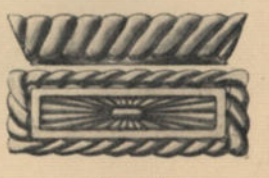

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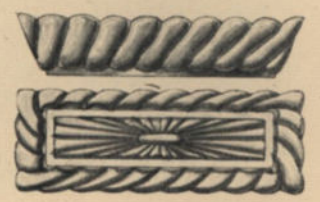

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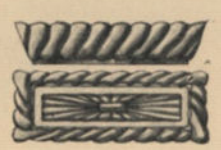

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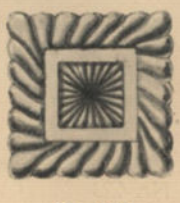

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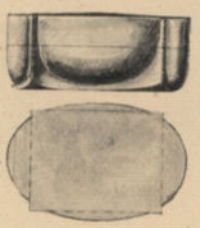

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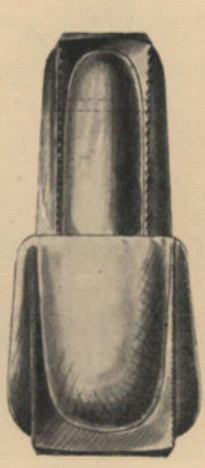

Nr. 484

Nr. 485

Nr. 486

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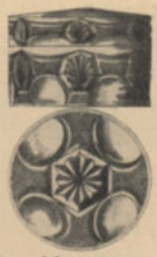
Nr. 487

Nr. 488

Nr. 489

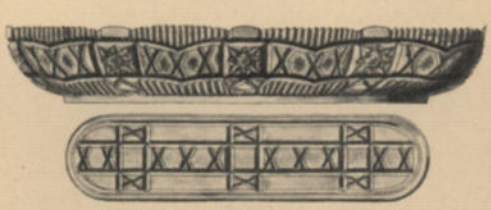


Nr. 490

Nr. 491

Nr. 492

Nr. 493



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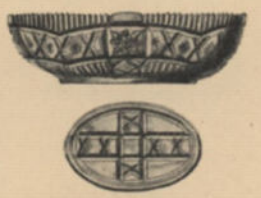

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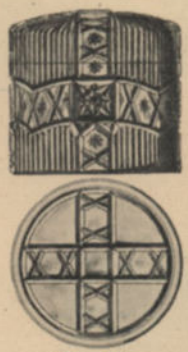

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Nr. 496

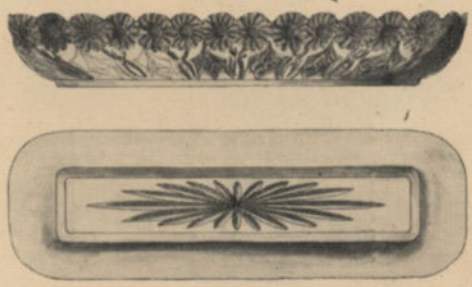
Nr. 498

Nr. 501

Nr. 500

Nr. 502

Nr. 499



Nr. 503

Nr. 504

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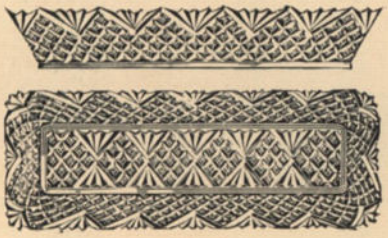

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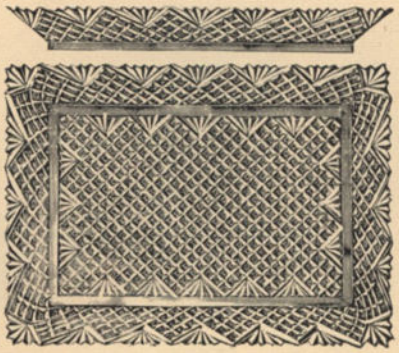

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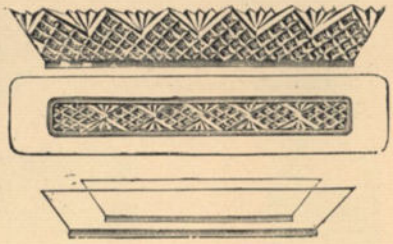
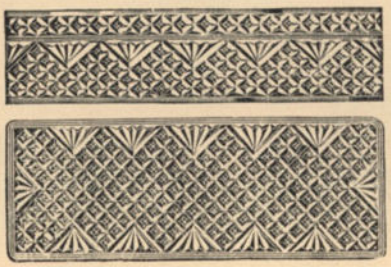


Nr. 507

Nr. 508

Nr. 509



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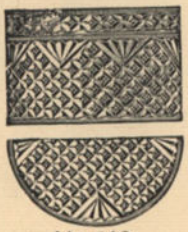
Nr. 511

Nr. 512



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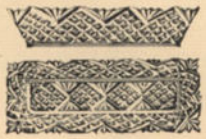

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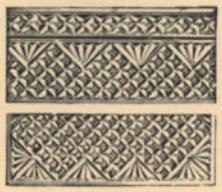

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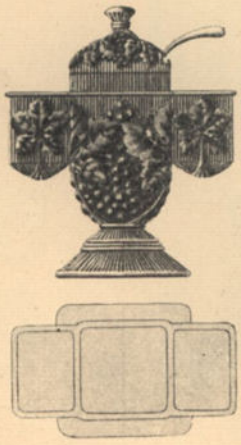

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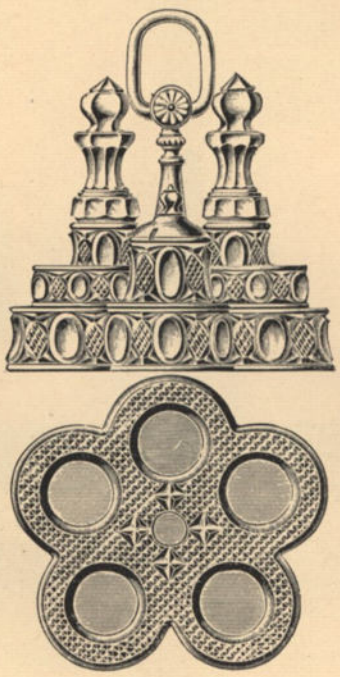

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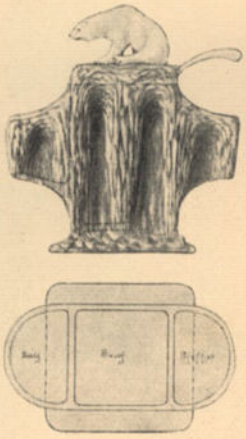

Nr. 519

Nr. 520

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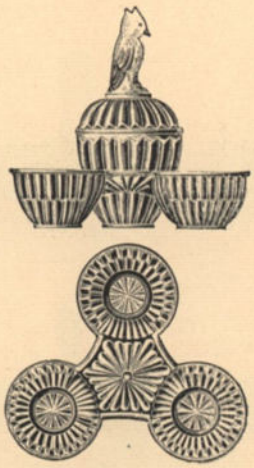
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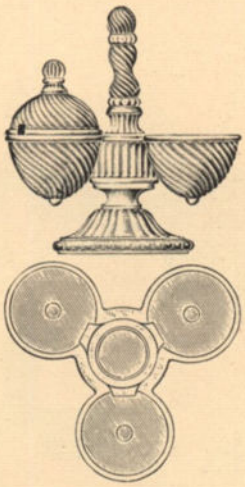
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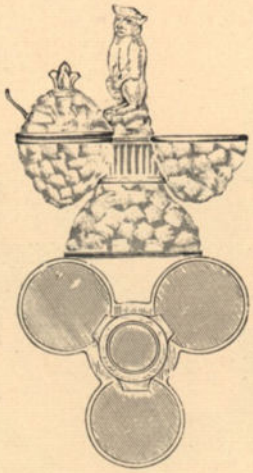
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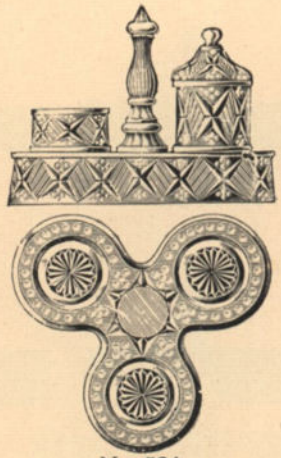
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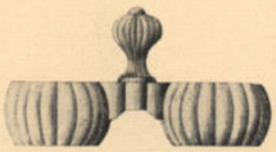
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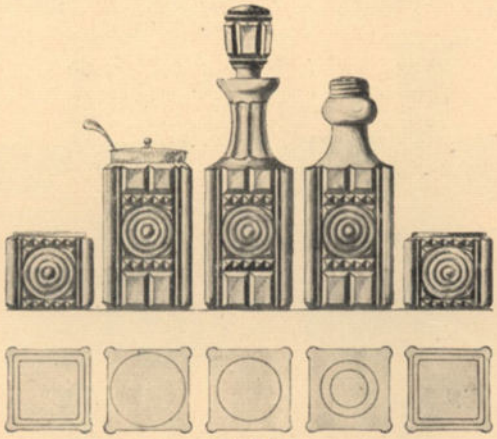
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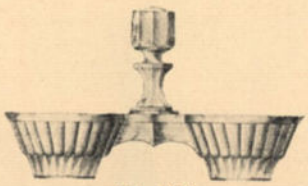
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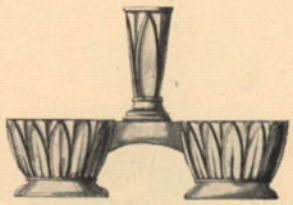
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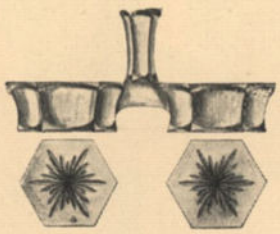
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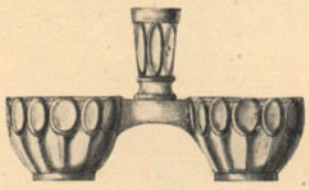
Nr. 536

Nr. 537

Nr. 538

Nr. 539

Nr. 540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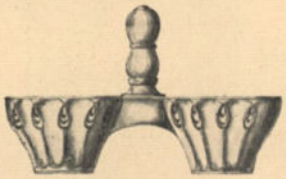
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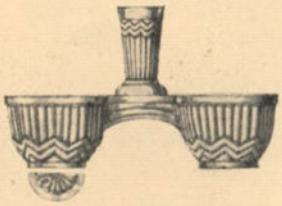
Nr. 541

Nr. 542

Nr. 543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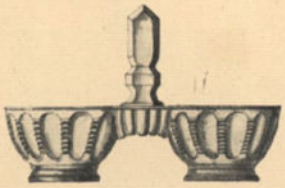
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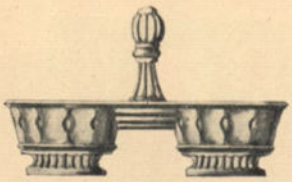
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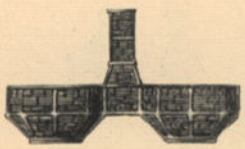
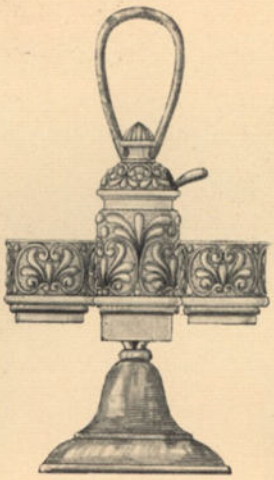


Nr. 545

Nr. 546



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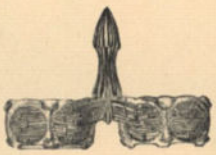

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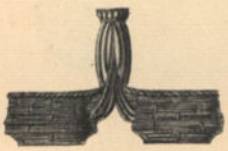

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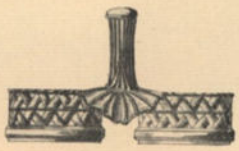

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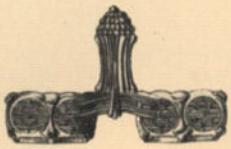

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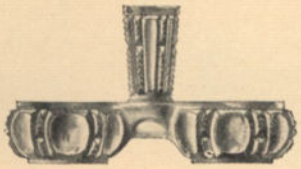

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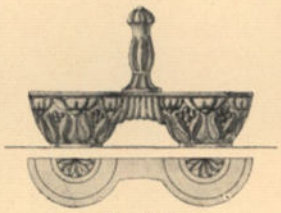

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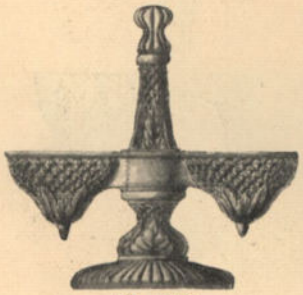
Nr. 557



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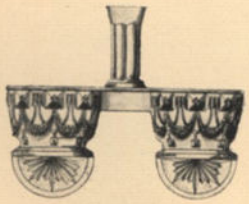

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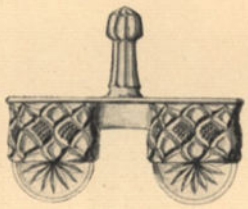

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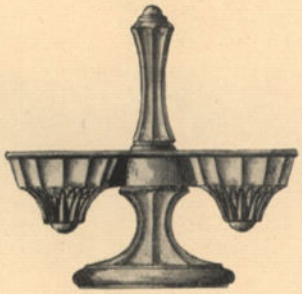

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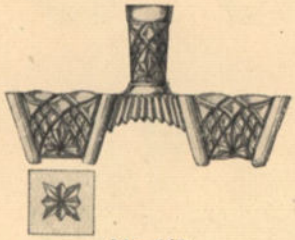
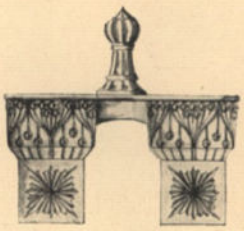


Nr. 562

Nr. 567
Façon und Gravur wie 568

Nr. 568



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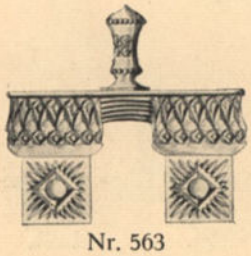

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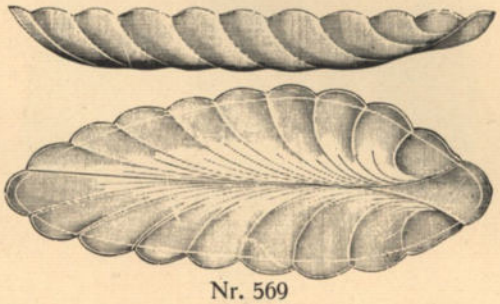

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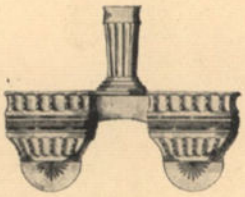

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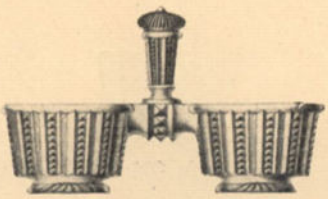
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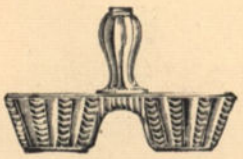
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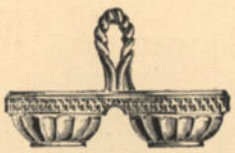
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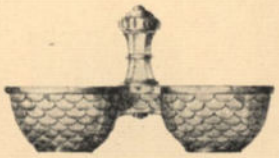
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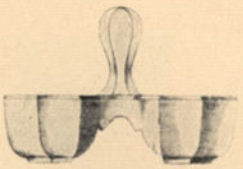
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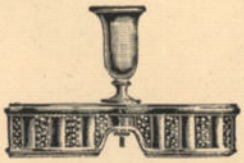
Nr. 577

Nr. 578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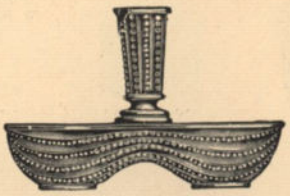
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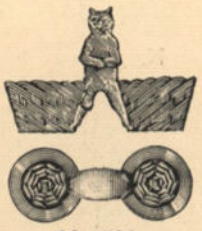
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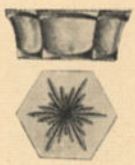
Nr. 585

Nr. 586

Nr. 587

Nr. 588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Nr. 595

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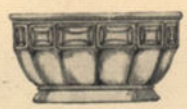
Nr. 598

Nr. 599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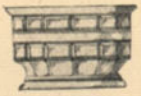
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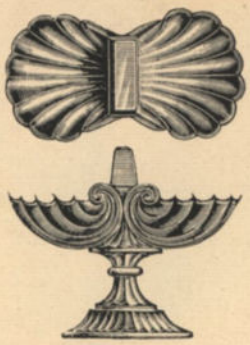
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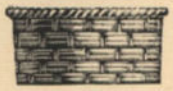
Nr. 605

Nr. 606

Nr. 607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Nr. 609

Nr. 610

Nr. 611

Nr. 612

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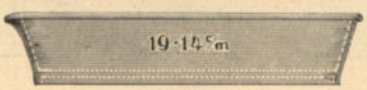
Nr. 630

Nr. 631

Nr. 632

Nr. 633



Nr. 634

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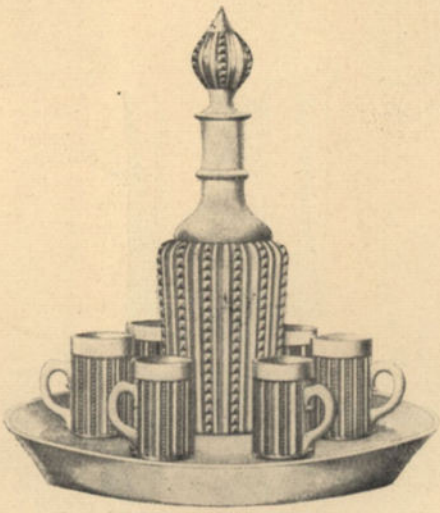
Nr. 636

Nr. 637

Nr. 638



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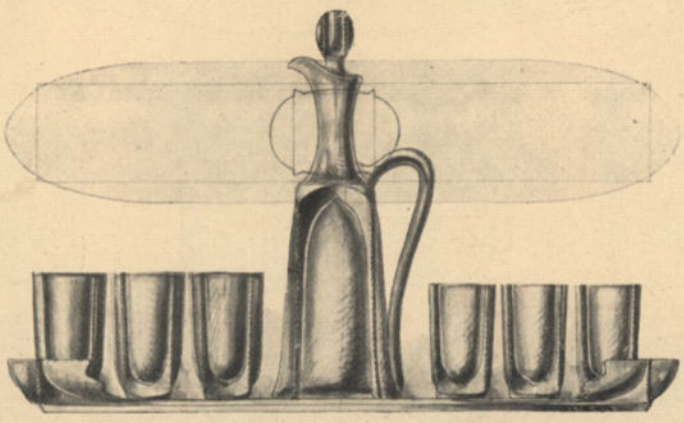

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Nr. 644

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Nr. 648

Nr. 649

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Nr. 650

Nr. 651

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Nr. 657

Nr. 659

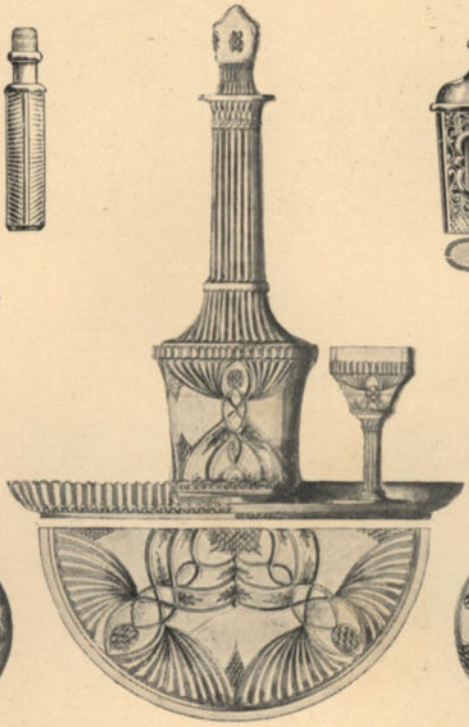
Nr. 660

Nr. 652

Nr. 661

Nr. 653

Nr. 655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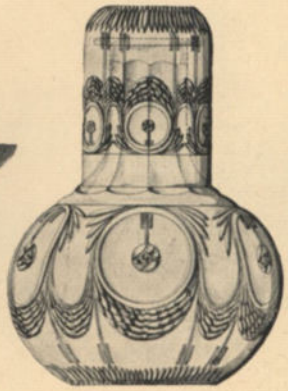
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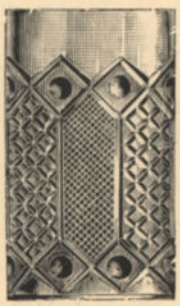
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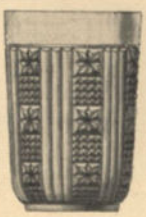
Nr. 667

Nr. 668



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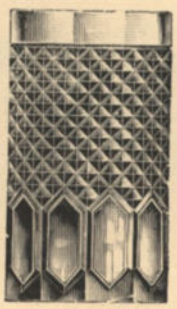
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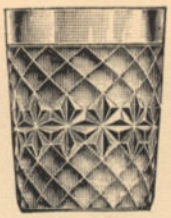
Fr. Wilhelm Kutzscher, Glasformen- und Maschinenfabrik, Eisengießerei, **Deuben-Dresden.**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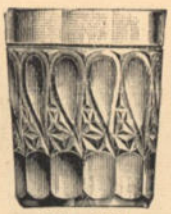
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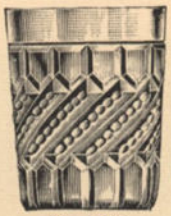
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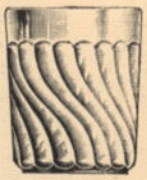
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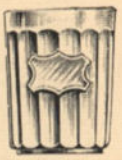
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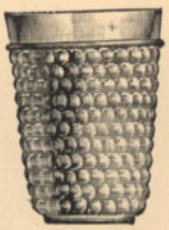
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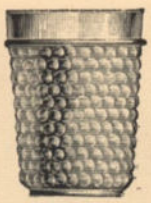
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Nr. 681

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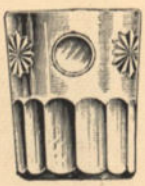
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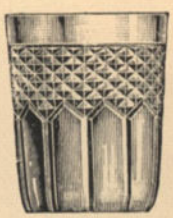
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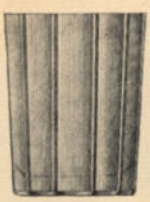
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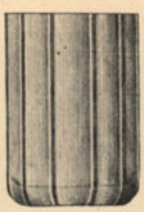
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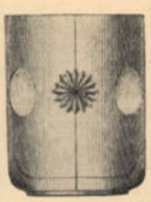
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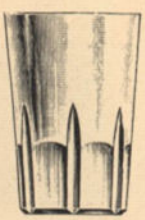
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Nr. 698

Nr. 699

Nr. 700

Nr. 701

Nr. 702

Nr. 703

Nr. 704

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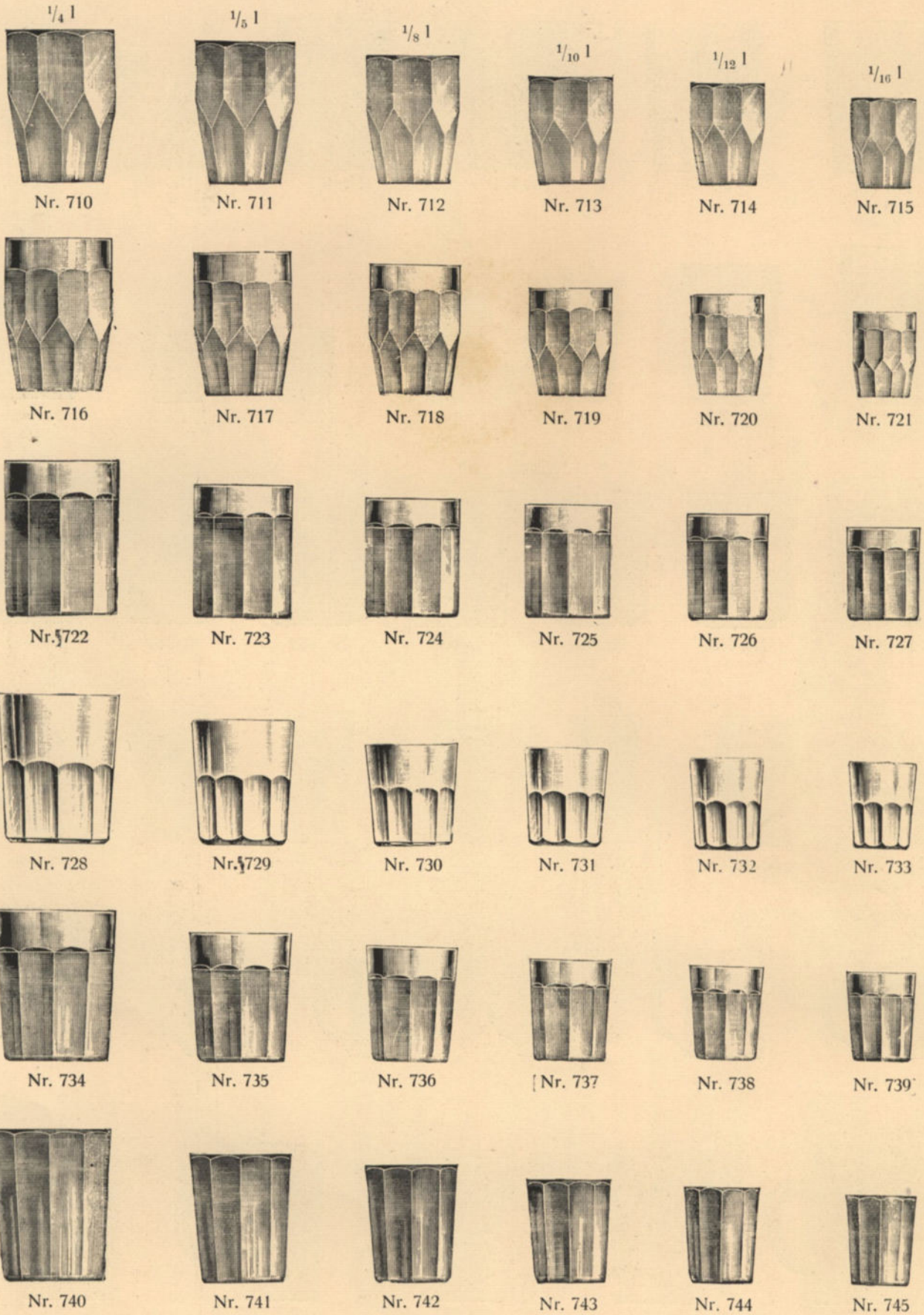

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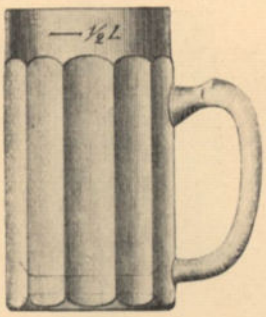
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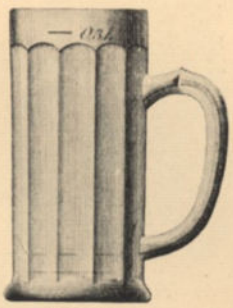
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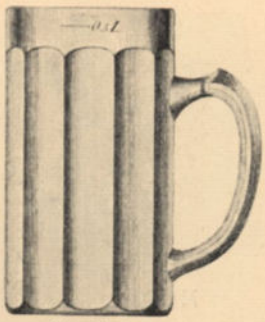
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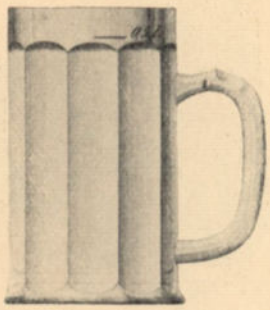
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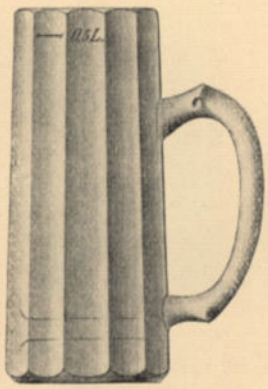
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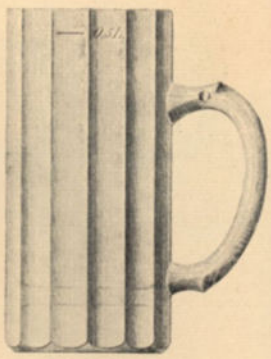
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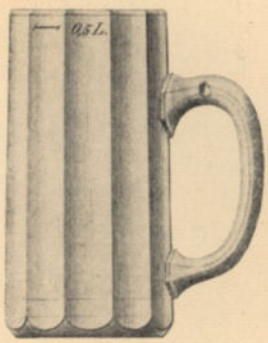
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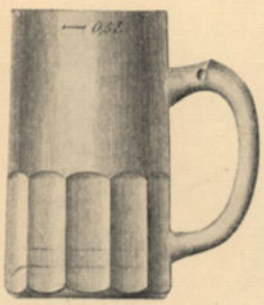
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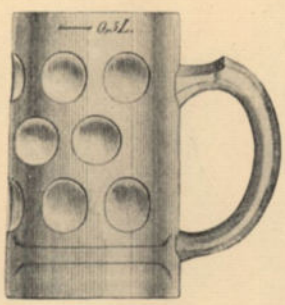
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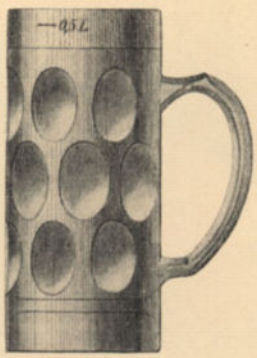
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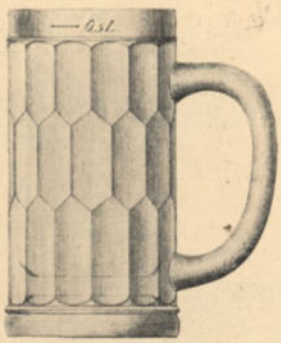
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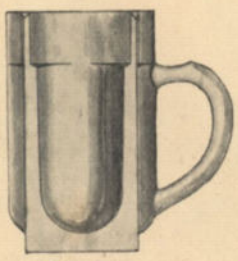
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Nr. 827

0,5 l

Nr. 829

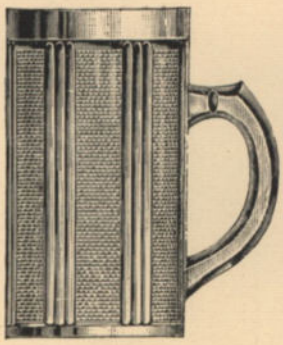
0,5 l

Nr. 830

0,5 l

Nr. 831

0,5 l



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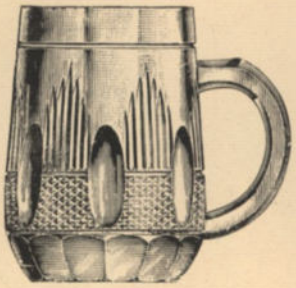

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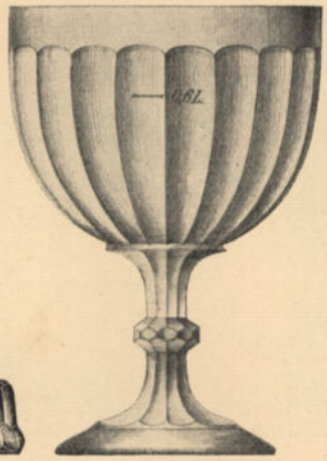

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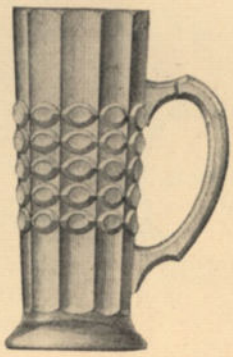

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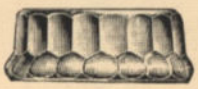

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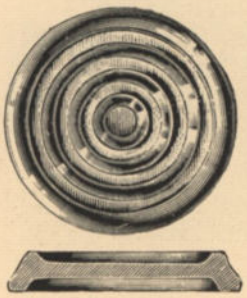

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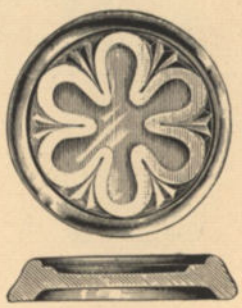
Nr. 843

0,3 l

Nr. 844

0,3 l

Nr. 845



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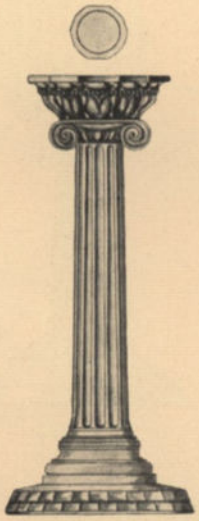
Nr. 851

Nr. 852



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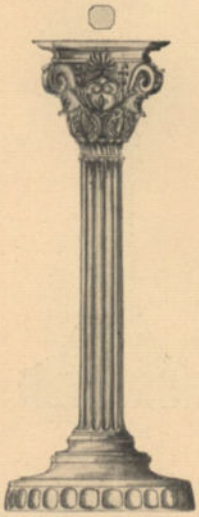

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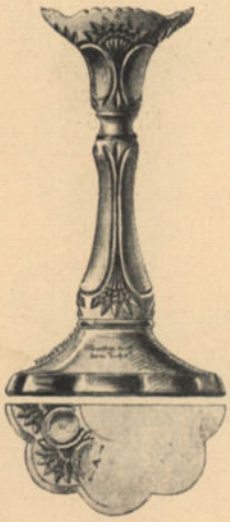

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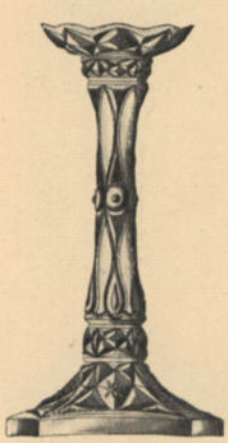

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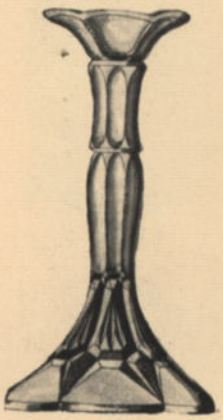

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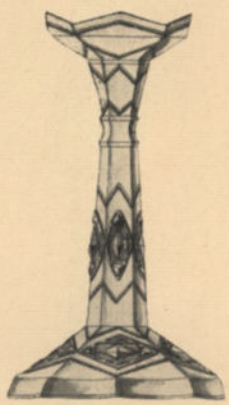

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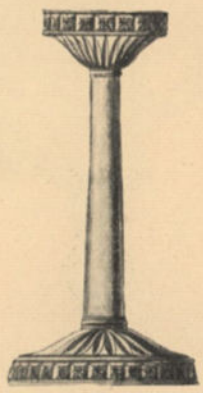

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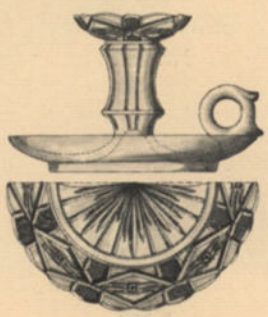

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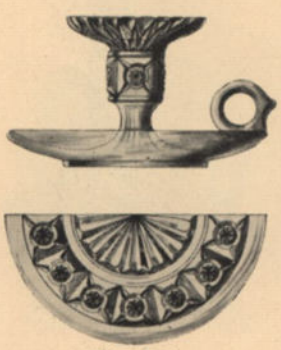

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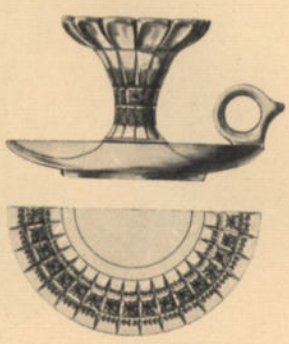

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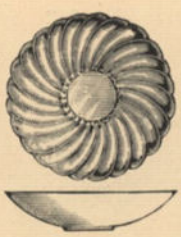
Nr. 883

Nr. 884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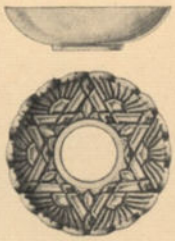
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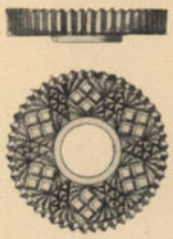
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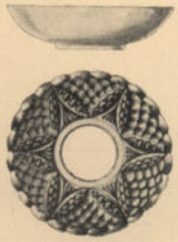
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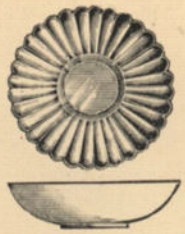
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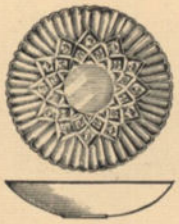
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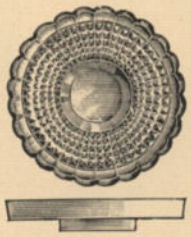
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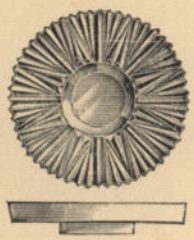
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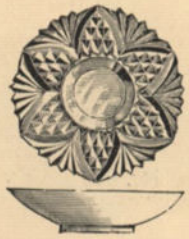
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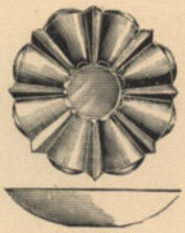
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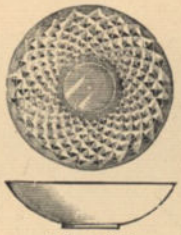
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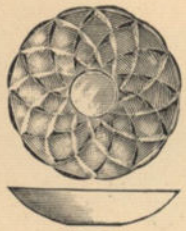
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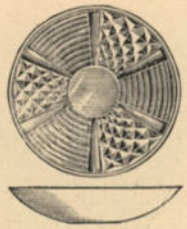
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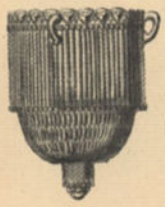
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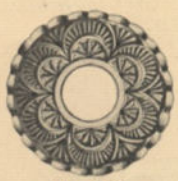
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Nr. 907

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Nr. 909

Nr. 910

Nr. 911

Nr. 912

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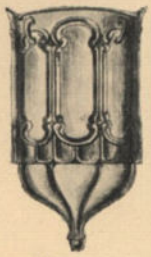
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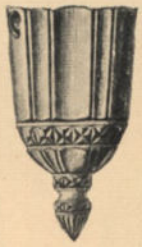
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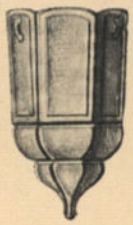
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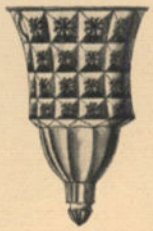
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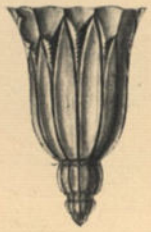
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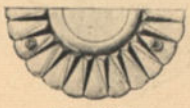
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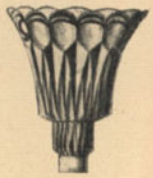
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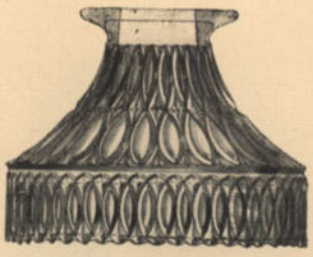

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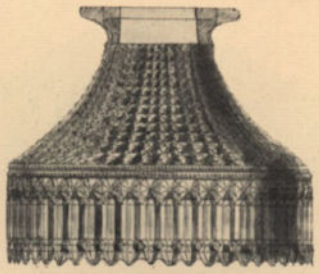

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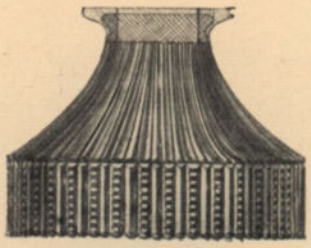

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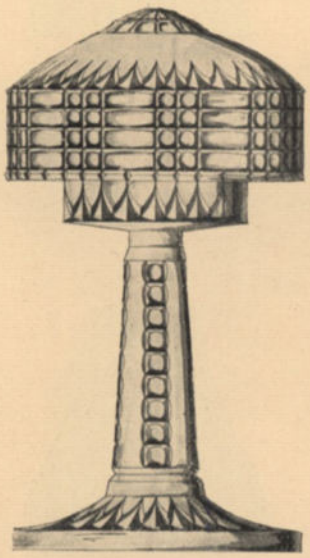

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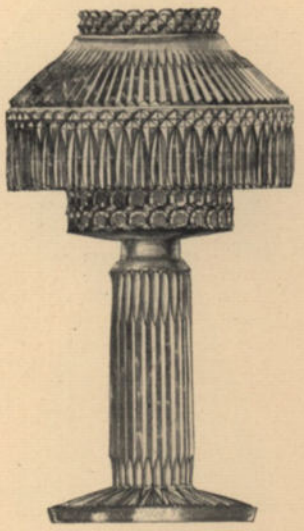

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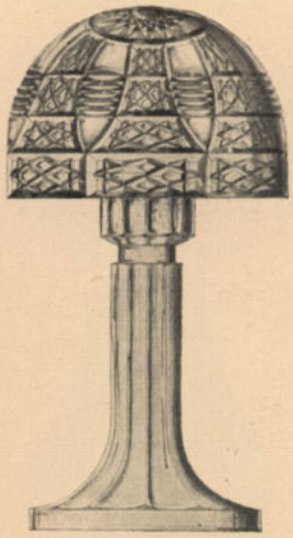

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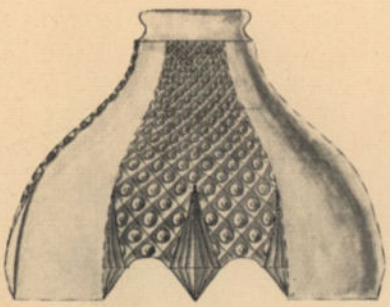

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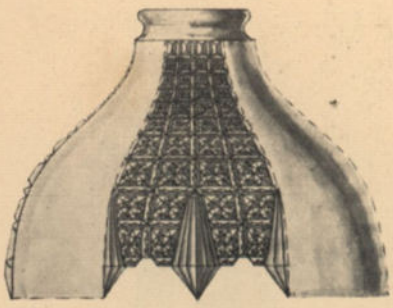

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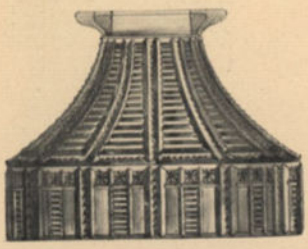

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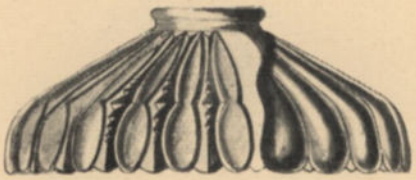

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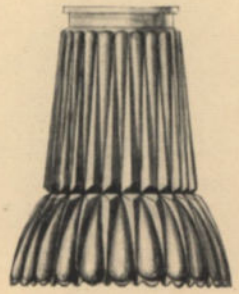

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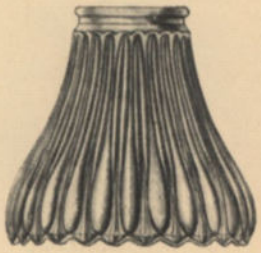

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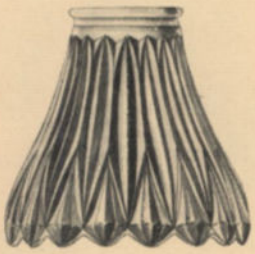

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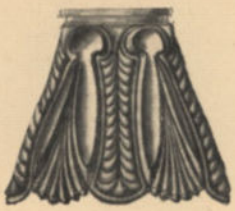

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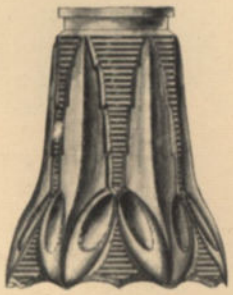

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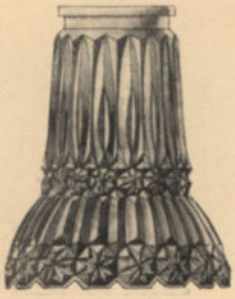

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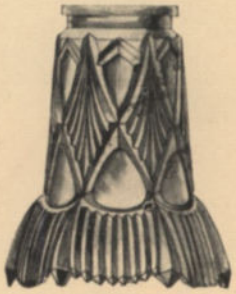

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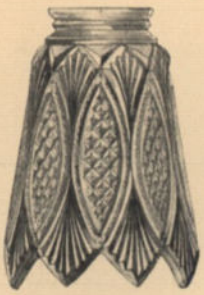

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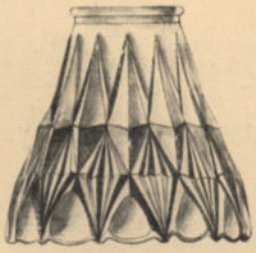

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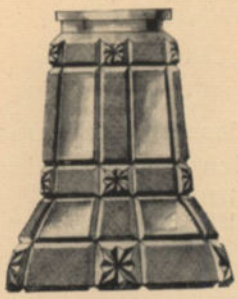

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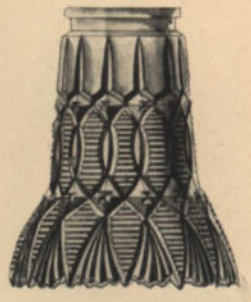

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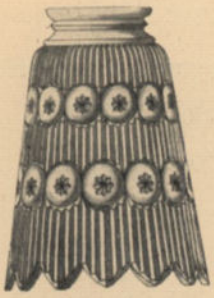

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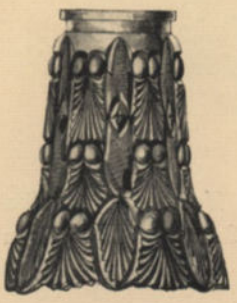

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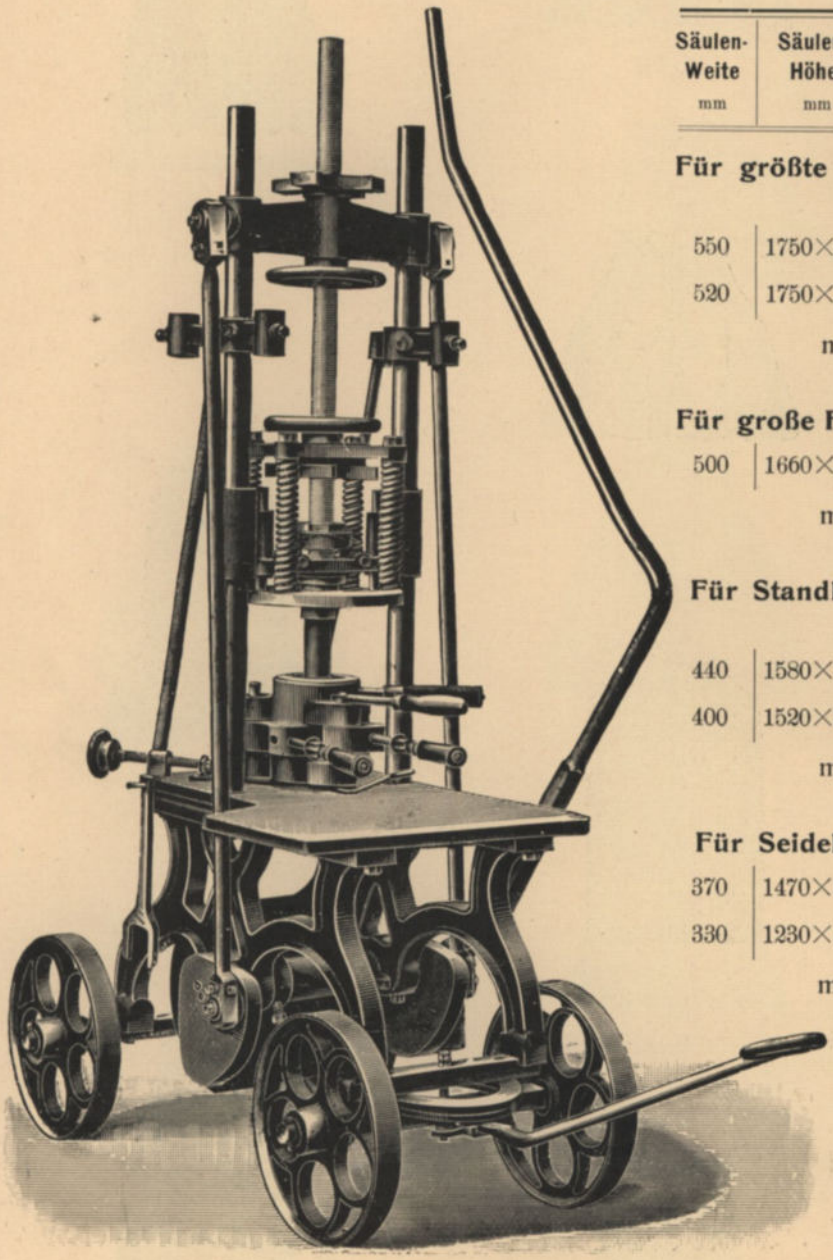
Federkopf-Glaspressen.

(Amerikanisches System.)



Säulen-Weite mm	Säulen-Höhe mm	Hub	Tisch-Höhe	Platten-Größe	Gewicht ca. kg	Preis Mk.
Für größte Gegenstände, z. B. Wasserschalen, Eimer, Preßziegel usw.						
550	1750×70	390	750	1200×600 1200×1010	1450	.....
520	1750×65	390	750	1180×590 1180×1100		.....
mit gußeisernem Untergestell.						
Für große Fruchtschalen, große Schüsseln usw.						
500	1660×65	380	750	1200×600 1200×1010	1300	.....
mit gußeisernem Untergestell.						
Für Standleuchter, Schüsseln, große Dosen, Fruchtschalen usw.						
440	1580×60	360	750	1100×550 1100×800	1000	.....
400	1520×55	360	750	1050×495 1050×820		.....
mit gußeisernem Untergestell.						
Für Seidel, Tulpen, Fußbecher, Teller, usw.						
370	1470×55	340	750	1000×500 1000×650	850	.....
330	1230×45	240	750	835×385 835×500	650	.....
mit gußeisernem Untergestell.						
Für Wasserbecher, Likörgläser usw.						
300	925×40	240	720	760×400 760×560	400	.....
mit gußeisernem Untergestell.						
300	925×40	240	720	760×400 760×560	300	.....
260	900×35	240	720	750×380 750×450	270	.....
mit schmiedeeisernem Untergestell.						

Säulen und alle sich abnutzenden Teile sind aus Stahl.

Für kleine Gegenstände und Spielzeugsachen empfehle ich meine Glashandquetsche mit Miniatur-Kernknopf.

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Presse à ressorts. (Système américain.)

Ecartement des colonnes mm	Hauteur des colonnes mm	Levée	Hauteur de la table	Grandeur de la plate-forme	Poids env. kg.	Prix M.
Pour grands objets, tels que bassins, seaux, tuiles, etc.						
550	1750×70	390	750	1200×600 1200×1010	1450	.....
520	1750×65	390	750	1180×590 1180×1100		.....
avec support en fonte.						
Pour verres à eau, verres à liqueur etc.						
300	925×40	240	720	760×400 760×560	400	.....
avec support en fonte.						
300	925×40	240	720	760×400 760×560	300	.....
260	900×35	240	720	750×380 750×450	270	.....
avec support en fer forgé.						

Ecartement des colonnes mm	Hauteur des colonnes mm	Levée	Hauteur de la table	Grandeur de la plate-forme	Poids env. kg.	Prix M.
Pour grandes coupes à fruits, grands plats, etc.						
500	1660×65	380	750	1200×600 1200×1010	1300	.....
avec support en fonte.						
Pour chandeliers, plats, beurriers, coupes à fruits, etc.						
440	1580×60	360	750	1100×550 1100×800	1000	.....
400	1520×55	360	750	1050×495 1050×820		.....
avec support en fonte.						
Pour bocks, chopes, gobelets, assiettes, etc.						
370	1470×55	340	750	1000×500 1000×650	850	.....
330	1230×45	240	750	835×385 835×500	650	.....
avec support en fonte.						

Les colonnes et toutes les parties sujettes à l'usure sont en acier.
Pour petits objets et jouets je recommande ma presse à bras à ressorts avec timbre miniature.

Spring-Head Glass Press. (American System.)

Width of columns mm	Height of columns mm	Stroke	Height of table	Size of plate	Weight	Price M.
For large objects, such as basins, pails, tiles etc.						
550	1750×70	390	750	1200×600 1200×1010	1450	.....
520	1750×65	390	750	1180×590 1180×1100		.....
with cast iron frame.						
For water glasses, liquor glasses etc.						
300	925×40	240	720	760×400 760×560	400	.....
with cast iron frame.						
300	925×40	240	720	760×400 760×560	300	.....
260	900×35	240	720	750×380 750×450	270	.....
with wrougth iron frame.						

Width of columns mm	Height of columns mm	Stroke	Height of table	Size of plate	Weight	Price M.
For large fruit dishes etc.						
500	1660×65	380	750	1200×600 1200×1010	1300	.....
with cast iron frame.						
For candle sticks, dishes, large bowls, fruit dishes etc.						
440	1580×60	360	750	1100×550 1100×800	1000	.....
400	1520×55	360	750	1050×495 1050×820		.....
with cast iron frame.						
For beer mugs, goblets, plates etc.						
370	1470×55	340	750	1000×500 1000×650	850	.....
330	1230×45	240	750	835×385 835×500	650	.....
with cast iron frame.						

Columns and all wearing parts are made of steel. For small objects and toys, I recommend this hand-power glass press with miniature core chuck.

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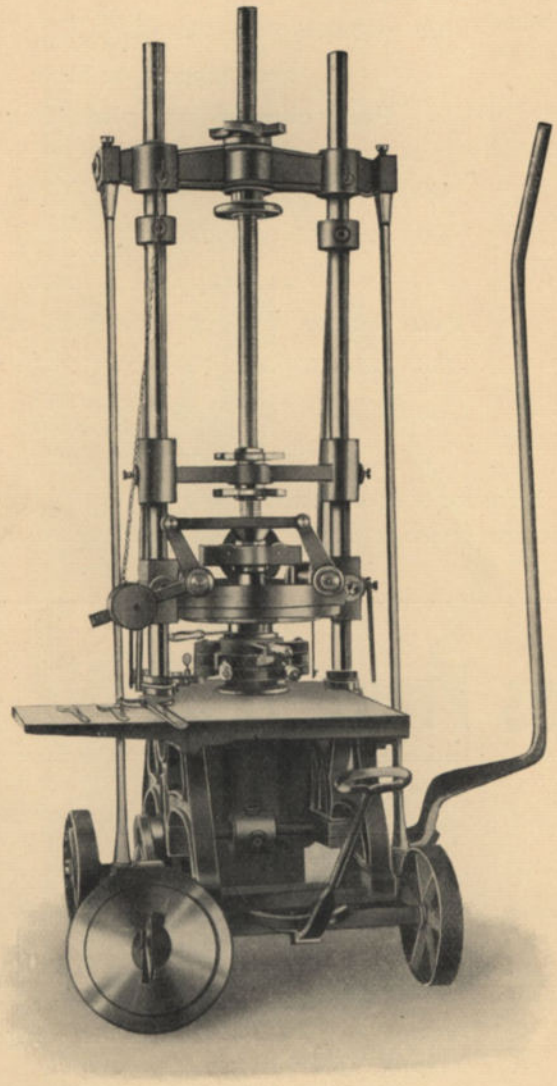
Neueste Exzenterdruck-Presse.

D. R. G. M.



Diese Presse ist in folgenden Säulenweiten erhältlich:

Netto-Gewicht:

300 mm Säulenweite, ca. 480 kg,
Preis Mk. .....

330 mm Säulenweite, ca. 710 kg,
Preis Mk. .....

370 mm Säulenweite, ca. 950 kg,
Preis Mk. .....

400 mm Säulenweite, ca. 1000 kg,
Preis Mk. .....

440 mm Säulenweite, ca. 1120 kg,
Preis Mk. .....

520 mm Säulenweite, ca. 1450 kg,
Preis Mk. .....

Durch ihre Stabilität und leichten Gang haben sich diese Exzenterdruckpressen (D. R. G. M.) eine rege Nachfrage gesichert und sind dieselben für größere Glasartikel sehr zu empfehlen.

Ein Ueberpressen ist mit diesem Exzenterdruckpressensystem, auch bei allerstärkstem Gegendruck, unmöglich; auch übt eine Formenhöhendifferenz keinen Einfluß aus, wie z. B. bei Becher-, Teller- usw. Formen, wo mit mehreren **Einsätzen** gearbeitet wird. Die Formenhöhe kann 3 bis 4 mm verschieden sein, ohne daß sich die Formen bei Verwendung mehrerer Einsätze überpressen.

Die Handhabung ist die denkbar einfachste.

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Presse excentrique la plus récente.

(Brevetée.)

Cette presse se livre avec les écartements ci-dessous entre les colonnes:

Ecartement entre les colonnes 300 mm, Poids net environ 480 kg, Prix M. .....
„ „ „ „ 330 „ „ „ „ 710 „ „ „ .....
„ „ „ „ 370 „ „ „ „ 950 „ „ „ .....
„ „ „ „ 400 „ „ „ „ 1000 „ „ „ .....
„ „ „ „ 440 „ „ „ „ 1120 „ „ „ .....
„ „ „ „ 520 „ „ „ „ 1450 „ „ „ .....

Grâce à leur stabilité et à la douceur de leur marche ces presses excentriques brevetées sont devenues l'objet d'une forte demande et elles se recommandent pour les grands articles en verre.

Toute surpression est impossible avec ce système de presse excentrique, même, dans le cas de la contre-pression la plus élevée; une différence de hauteur des moules n'exerce non plus aucune influence.

La hauteur des moules peut varier de 3 à 4 mm, sans qu'il y ait surpression en employant plusieurs moules.

Le maniement est de la plus grande simplicité que l'on puisse imaginer.

Latest Excentric Press.

(D. R. G. M.)

This press can be furnished in the following width between columns:

300 m/m width between columns. Net weight: about 480 kg. Price M. .....
330 „ „ „ „ „ „ „ 710 „ „ „ .....
370 „ „ „ „ „ „ „ 950 „ „ „ .....
400 „ „ „ „ „ „ „ 1000 „ „ „ .....
440 „ „ „ „ „ „ „ 1120 „ „ „ .....
520 „ „ „ „ „ „ „ 1450 „ „ „ .....

By it's stability and easy running these Excentric Presses have gained a large demand and are recommended for large glass articles.

It is impossible to overpress an article, even at the greatest resistance, and any difference in the height of the mould is of no consequence, as for instance in glass and plate moulds, which are worked in multiples.

The height of the mould can differ 3 — 4 m/m without overpressing the moulds even when using several.

This machine is most easy to handle.

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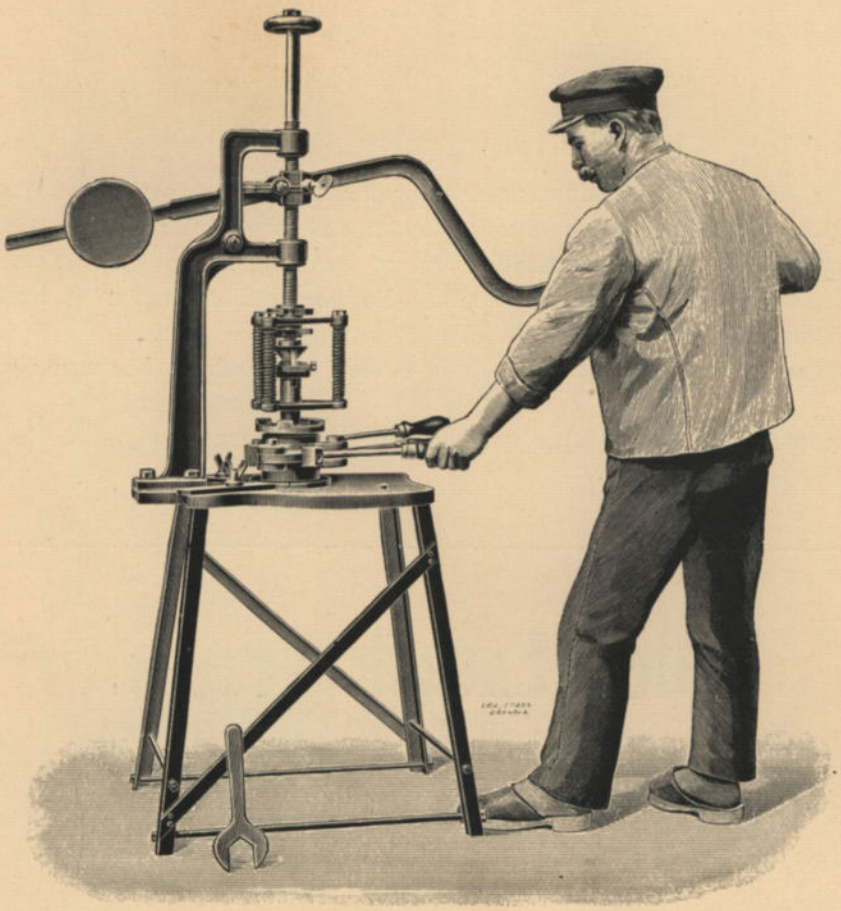
Glas-Handquetsche

mit Federkorb und Miniatur-Kernkopfeinspannung.

Speziell für Spielzeugsachen, wie kleine Butterdosen, Seidelchen usw., auch für Bieruntersetzer und sonstige Artikel, bei denen das Glas keine zu große Steigung und Druck erfordert.



Netto-Gewicht: 94 kg.

Preis M. .....

Bei dieser kleinen Presse wird der Bajonettverschluß oder ähnliche Vorrichtung zum Festhalten des Formenringes erspart und werden dadurch die Formen um 15 — 20 % billiger. Auch fällt das lästige Anschrauben des Formenbodens weg, da die Form an dem Stelleisen wie bei jeder größeren Presse zentriert wird.

Die Arbeitsleistung wird durch diese Anordnung mindestens verdoppelt.

Der Kern wird nicht mehr eingeschraubt, wie dies früher der Fall war, und wobei die Glasmacher sich meist die Hände verbrannten, sondern einfach mit der Form zusammen unter die Presse geschoben, der Miniatur-Kernkopf in die Stahlklauen eingehängt und die konische Mutter angezogen. Die Einstellung ist genau so wie bei den großen Federpressen.

www.pressglas-korrespondenz.de zur Verfügung gestellt von Dieter Neumann

Presse à bras

à ressorts et timbre miniature.

Spécialement destinée à la fabrication de petits jouets, tels que petits beurriers, bocks, etc., ainsi que de soucoupes et autres articles où le verre n'exige pas une trop grande pression.

Poids net: 94 kg.

Prix M. .....

Dans cette petite presse la fermeture à baïonnette ou toute autre disposition semblable se trouve supprimée, ce qui rend les moules de 15 à 20 % meilleur marché. De même on n'a plus le vissage ennuyeux du fond du moule, celui-ci étant centré au régulateur comme dans les grandes machines.

De cette manière le rendement est au moins doublé.

Le noyau ne se visse plus comme c'était antérieurement le cas, opération dans laquelle le plus souvent le verrier se brûlait les mains, mais il est simplement poussé avec le moule sous la presse, le timpre miniature est suspendu dans des griffes d'acier et l'écrou conique est serré. — Le réglage se fait exactement comme dans les grandes presses à ressort.

Small hand power glass press

with spring head, and miniature core chuck.

Net weight 94 kg.

Price M. .....

Specially adapted for toys, such as small butter dishes, mugs etc. also for beer saucers and other articles in which the glass does not require to high a stroke and pressure. In this small press the bayonette lock, or similar device for holding the mould ring, is dispended with and the moulds are therefore 15 — 20 % cheaper.

The troublesome fitting of the mould bottom is also dispensed with, as the mould is attached to the regulator, same as in large presses. By this arrangement the output is at least doubled. The core is not as formerly, screwed in, whereby the glassmaker burnt his hands very often, but simply moved under the press together with the mould. The miniature corehead is hooked on to the steel claws and the conical nut is tightened, the adjustment is the same as with all large presses.

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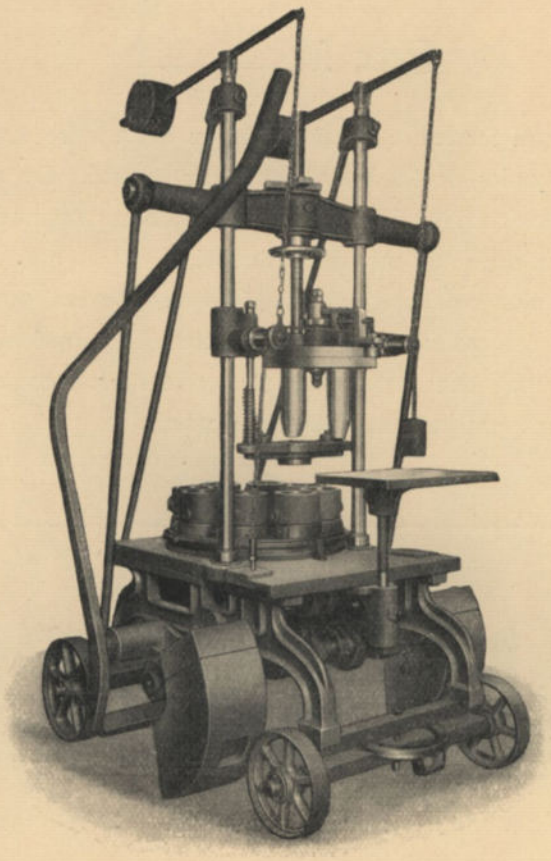
Revolverpresse neuesten Systems.

Diese neue Revolverpresse wird nicht allein für 8 resp. 15 Bechereinsätze und 4 resp. 5 Kerne, sondern auch für **teilige Formen,** und zwar für 4 Formen und 3 Kerne, konstruiert.

Netto-Gewicht:
ca. 1100 kg.

Größe der Maschine:
2400 mm Höhe,
1000 „ Breite,
1200 „ Länge.

Preis
M. .....



Auf Wunsch wird diese Revolverpresse auch derart konstruiert, daß das Drehen der mit mehreren Kernen versehenen Platte mit der Hand besorgt wird.

Diese Presse eignet sich für **jede teilige Form** und ebenso für **Ausschüttformen,** wie Schalen usw.

Bei der Becherrevolverpresse mit 8 bzw. 15 Formen ist es notwendig, daß der Glasmacher das Glas selbst anfängt und einschneidet und ein Arbeiter den Pressenhebel bedient. Bei der Revolverpresse für nur 4 Formen aber bleibt das gewöhnliche System, daß ein Anfänger das Glas anfängt und der Glasmacher dasselbe abschneidet und auspreßt. **Der Hauptvorteil aber in dieser 4 Formenpresse liegt darin, daß der Glasmacher nicht die schweren Formen unter der Presse hervorzuziehen braucht.**

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Presse-revolver, système le plus récent.

Cette nouvelle presse-revolver n'est pas seulement construite pour recevoir 8 ou 15 verres et 4 ou 5 noyaux, mais aussi pour moules divisés et cela pour 4 moules et 3 noyaux.

Poids net: environ 1100 kg.

Dimensions de la machine: hauteur 2400 mm, largeur 1000 mm, longueur 1200 mm.

Prix M. .....

Cette presse convient pour **chaque moule divisé** et aussi pour les moules à verser, comme coupes à fruits et autres, etc.

Avec la presse-revolver à 8 ou 15 moules il est nécessaire que le verrier commence et coupe lui-même le verre et qu'un autre ouvrier tienne le levier de la presse. Mais avec celle à 4 moules seulement le système ordinaire est conservé, c'est-à-dire qu'un ouvrier commence le verre et qu'un autre le coupe et le presse. **Le principal avantage de cette presse à 4 moules réside dans ce que le verrier n'a pas besoin de tirer les lourds moules de dessous la machine.**

Sur demande elle est établie de manière à ce que la rotation du plateau muni de plusieurs noyaux s'opère à la main.

Revolver Press, latest System.

This new Revolver Press is not only constructed for 8 resp. 15 glasses, and 4 resp. 5 cores, but also for 4 **divided moulds** and 3 cores.

Net weight about 1100 kg.

Size of machine: 2400 m/m high, 1000 m/m wide and 1200 m/m long.

Price M. .....

This press is adapted for all divided moulds, and also for pouring moulds, such as for dishes etc.

With the glass revolver press with 8 or 15 moulds it is necessary that the glass maker starts the working of the glass himself, and cuts it off, while one man is operating the press lever.

With the Revolver Press for 4 moulds, only the old system is retained, whereby the first glass worker starts the glass working, and the second cuts it off and presses it. The principal advantage of this 4 mould press is, that the glass maker does not have to lift the heavy moulds from underneath the presses.

It is also built for turning the disc with several cores by hand, if so desired.

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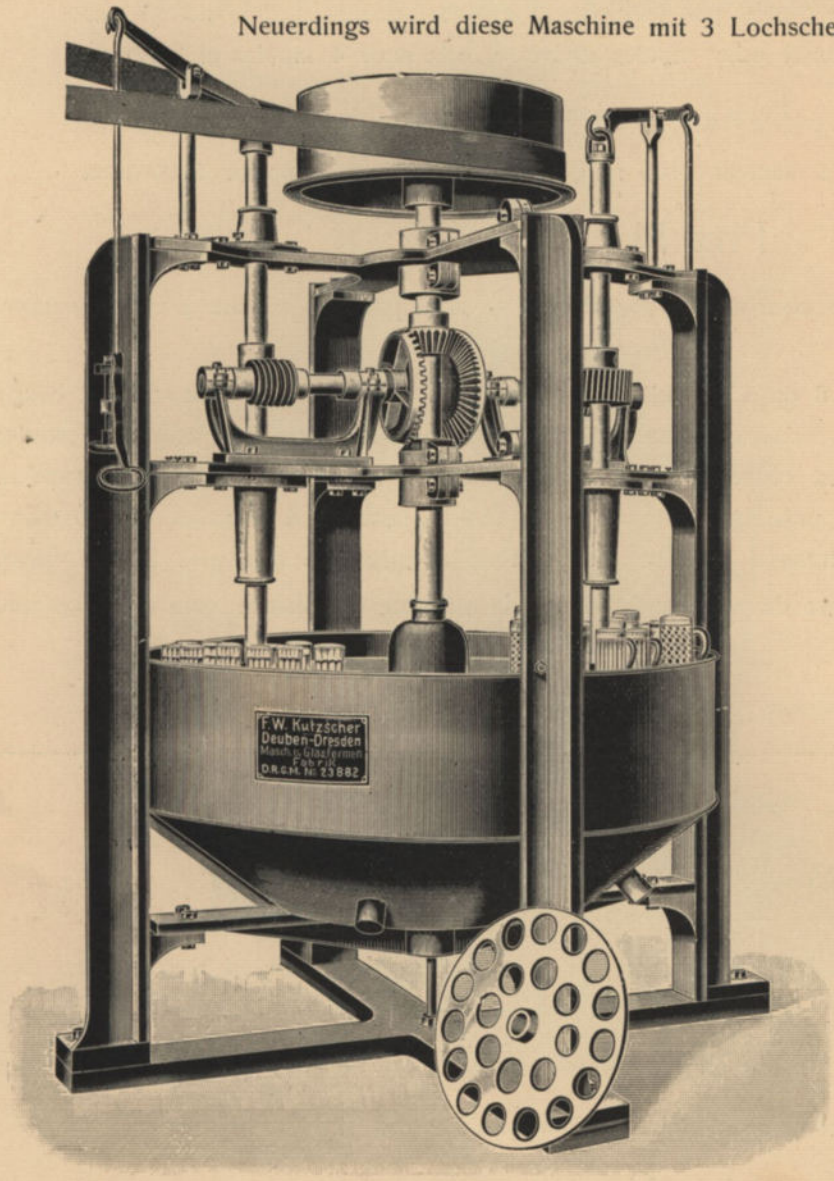
Automatische große Bodenschleifmaschine.

D. R. G. M.

Neuerdings wird diese Maschine mit 3 Lochscheiben gebaut.



Netto-Gewicht inkl. Stein:
ca. 2510 kg.

Größe der Maschine:
1800 mm Höhe,
1500 „ Breite,
1500 „ Länge.

Kraftantrieb ca. 3 P. S.

Preis M. .....

Die hier abgebildete **automatische große Bodenschleif-Maschine** hat sich in kurzer Zeit für alle Preßglashütten geradezu unentbehrlich gemacht.

Das Schleifen geschieht bei dieser praktischen Maschine ohne Eisen und Sand, also direkt mit **Stein** und **Wasser,** und schleift dieselbe, bei 2 Mann Bedienung, automatisch die Böden von ca. 5000 Stück Seideln oder ca. 8000 Stück Bechern täglich ab.

Der Schliff (sogenannter Feinschliff) ist derartig schön, daß ein Nachpolieren der Ränder nicht mehr nötig ist.

Die Maschine macht sich in kurzer Zeit durch Ersparnis an Arbeitslöhnen, Raum, Kraft und Rohmaterialien bezahlt.

Vollste Garantie für beste Funktion und sauberste Ausführung! Verwendung feiner Stahl-, Eisen- und Steinsorten.

Diese Maschine wird auch in kleinerer Ausführung geliefert.

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Grande machine automatique à tailler les fonds.

(Brevetée.)

Cette machine se construit depuis peu avec 3 disques perforés.

Dimensions de la machine: hauteur 1800 mm, largeur 1500 mm, longueur 1500 mm.

Poids net y compris la meule: environ 2510 kg.

Prix M. ..... Force motrice: environ 3 H.P.

La **grande machine automatique à tailler les fonds** est devenue indispensable en peu de temps pour toutes les fabriques de verre moulé.

Avec cette machine pratique la taille se fait sans l'aide de fer et de sable, par suite directement avec la **meule** et **l'eau** seules; servie par 2 ouvriers elle travaille automatiquement environ 5000 bocks ou 8000 gobelets par jour.

La taille (dite taille fine) est d'une telle beauté qu'il n'est plus nécessaire de polir les bords.

La machine se paie rapidement par l'économie réalisée sur la main d'oeuvre, l'emplacement, la force motrice et les matières premières.

Pleine garantie est donnée pour un fonctionnement supérieur et une exécution des plus soignées!

Emploi d'acier, de fer et de meules de première qualité!

Cette machine est fournie aussi en exécution plus petite.

Large automatic bottom Grinding Machine.

(Patent.)

This machine is lately built with 3 perforated discs.

Size of machine: 1800 m/m high, 1500 m/m wide, 1500 m/m long.

Net weight incl. stone about 2510 kg.

Price M. ..... Driving power: about 3 H.P.

The **large automatic bottom Grinding Machine,** illustrated on the foregoing page, has in a short time become indispensable to all glass manufacturers. The grinding is done with this practical machine without iron or sand, only with **stone** and **water,** and the same grinds the bottoms of about 5000 mugs or 8000 goblets in one day automatically, attended by two men. The cutting is so beautiful that it is unnecessary to polish the edges.

The machine pays for itself in a short time through the savings in wages, power and raw material.

Full guaranty is given for best workmanship, quality of stone, as well as iron and steel material and perfect running.

This machine is furnished also in smaller size.

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Fr. Wilhelm Kutzscher, Glasformen- und Maschinenfabrik, Eisengießerei, **Deuben-Dresden.**

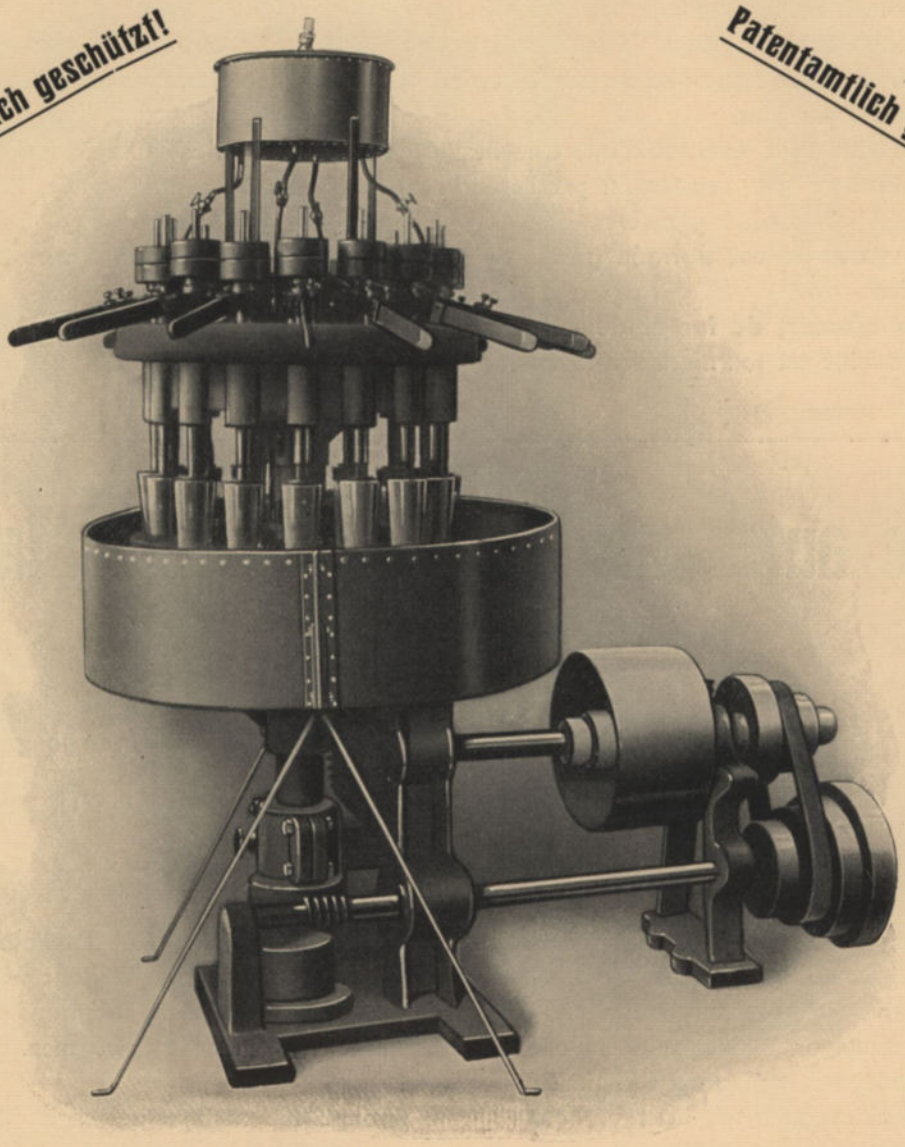
Vorzügliche automat. Flachbodenschleifmaschine

für 12 oder 16 Becher, Seidel, Teller oder Schüsseln usw.

Diese erstklassige, konkurrenzlos dastehende Maschine ist speziell für schwache Glasartikel vorgesehen und ermöglicht es, je nach Anzahl und Größe der Gläser, bei Hohlglas **4000** und bei Preßglas ca. **6—8000 Becher-Flachboden bruchfrei innerhalb 10 Stunden** zu schleifen. Durch eine besondere Vorrichtung bleibt ein Einschleifen von Riefen in den Kunststein vermieden, so daß ein Abrichten desselben nicht in Frage kommt, was doch von größter Wichtigkeit ist. **Zur Bedienung ist nur eine Arbeiterin nötig.** Dieselbe setzt ein Glas in die Maschine und indessen wandert ihr automatisch das abzunehmende, fertig geschliffene entgegen. Der Boden wird höchst akkurat und vor allen Dingen gerade geschliffen, was auf die ausgezeichneten Mechanismen zurückzuführen ist. Zum Inbetriebsetzen einer solchen Schleifmaschine sind ca. 2½ H. P. nötig und braucht man zum Aufstellen derselben einen verhältnismäßig kleinen Raum.

Patentamtlich geschützt!

Patentamtlich geschützt!



Größe der Maschine:
1400 mm Höhe,
800 mm Breite und
1500 mm Länge

Tagesproduktion ca. 5500 Gläser.

Antriebskraft: ca. 2½ H.P.

Netto-Gewicht: ca. 685 kg.

Preis komplett M. .....

Betrachtet man den Umstand, daß geblasene Becherböden oftmals schief zum Becher selbst stehen, so hat die Maschine auch den Vorzug, daß sie den Boden unbedingt gerade schleift.

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Excellente Machine automatique à tailler les fonds plans

pour 12 ou 16 gobelets, bocks, assiettes ou coupes etc. (Brevetée.)

Cette machine de premier ordre est spécialement construite pour les articles faibles de verre et elle fait possible de tailler **en 10 heures environ 4000 aux verres soufflés et aux verres moulés environ 6 — 8000 fonds plans de gobelets,** selon le nombre et la grandeur des verres, **sans chaque cassure.** Suite à un mécanisme particulier les rainures, taillées dans la meule de composition, sont empêchées, de sorte qu'il n'est plus nécessaire de façonner la pierre, ce qui est donc de la plus grande importance. **Pour desservir cette machine on n'a que besoin d'une ouvrière;** elle met le verre dans la machine et cependant celui-ci, qu'elle doit prendre, parce que la taille est finie, marche automatiquement vers elle. Le fond est accurat au dernier point et ce qui est très important, qu'il est taillé droitement, ce qui est redevable des excellents mécanismes. Une telle machine à tailler exige pour la mise en marche une force motrice approximative de 2 ½ H. P. et pour l'étalage de la machine un petit espace à proportion est nécessaire.

Dimensions de la machine: hauteur 1400 mm, largeur 800 mm, longueur 1500 mm.

Rendement journalier 5500 verres environ.

Poids net: 685 kg environ. Prix complète M. ..... Force motrice: 2 ½ H. P.

Si l'on regarde la circonstance, que les fonds de gobelets soufflés sont placés de travers contre les gobelets eux-mêmes très souvent, la machine possède aussi la préférence, qu'elle taille le fond complètement droit.

Excelent automatic flat bottom cutting machine

for 12 or 16 goblets, seidels, plates or dishes etc. (Patented.)

By means of this first class machine, being in no concurrency and constructed especially for thin glass articles, it is possible to cut **about 4000 blown glasses or 6 — 8000 pressed glasses flat bottoms of tumblers within 10 hours without any breakage,** according to size and number of the glasses.

By a particular mechanism a cutting of rays in the cutting stone is avoided, that a dressing of the same is not requested, being of the greatest importance. **To attend the machine only 1 workwoman is necessary.** She sets a glass on the machine and in the meantime the finished glass is countermoving to the workwoman. The bottom is cut the most accuratly and before all things straightly, what is to be traced to the excellent mechanisms. To set in work such a machine 2 ½ H. P. are necessary and to place up the same a little space in proportion is wanted.

Dimensions of machine: 1400 m/m high, 800 m/m wide, 1500 m/m long.

Daily output 5500 glasses about.

Net weight: 685 kg about. Price complette M. ..... Driving power: 2 ½ H. P.

If the circumstance is considered, that blown bottoms of goblets are veryoften placed obliquely to the goblet itself, the machine has also yet the preference, that the bottom is cut fully straightly.

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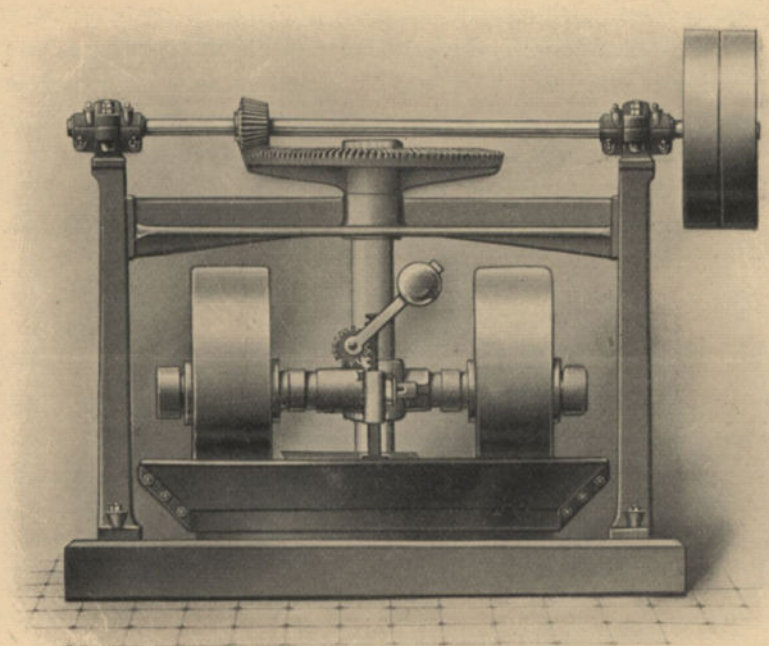
Erstklassiger Kollergang,

in stabiler Ausführung, mit oberem Antrieb.



Dieser Apparat wird zum Mahlen bzw. Zerkleinern von Kalk, Quarz, Marmor, Hafenbrocken, Porzellanscherben, Chemikalien und sonstigen Steinmassen benutzt.

Die Mahlbahn sowie Läufer können von Hartguß od. Granit hergestellt werden. Der Apparat arbeitet das Gut auf Wunsch gleich Staub. Die Läufer sind an Kurbelachsen befestigt und heben und senken sich beliebig. Dadurch nützen sie sich gleichmäßig ab und bedingen eine größere Leistung. Alle empfindlichen Teile des Apparates sind durch Schutzvorrichtung vom etwaigen Festsetzen des Staubes befreit. Die Streichzeuge sind derart angeordnet, daß das Mahlgut stets auf der Läuferbahn bleibt. Sobald die Masse fein genug gemahlen ist, werden die Schaufeln durch Hebel heruntergedrückt und das Gut wandert durch die Oeffnung entweder in einen Siebzylinder oder automatisches Schüttelzeug. Durch eine derartige Vorrichtung werden die feinen und groben Massen sortiert und die letzteren im nötigen Falle noch einmal in den Kollergang geschüttet.

Die Konstruktion des Apparates ist sehr stabil und dauerhaft. Sobald Materialien gemahlen werden, die sehr stäuben, dann werden **die Kollergänge auf Verlangen auch mit Staubkästen zum Verdecken** geliefert.

Größe	I	II	III
Leistung pro Stunde . ca.	300 kg	500 kg	800 kg
Ungefähres Gewicht . . .	2950 „	5600 „	9000 „
Ungefähres Gesamtgewicht für Siebvorrichtung . .	400 „	650 „	850 „
Kraftantrieb . . . . . ca.	2 H. P.	3 H. P.	4 H. P.

Preis komplett M. .....

ohne Granitläufer und Boden M. .....

mit Hartgußläufer und Boden M. .....

ohne Hartgußläufer und Boden M. .....

Preis für Siebvorrichtung M. .....

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Broyeur à meules de premier ordre,

d'une exécution stable avec commande par en haut.

Cet appareil sert à moudre ou à concasser la chaux, le quartz, le marbre, les morceaux de pots, les débris de porcelaine, les matières chimiques et autres masses pierreuses.

La voie de mouture ainsi que les meules peuvent être fabriquées en fonte durcie ou en granit. Si on le désire l'appareil broie le produit à l'état de poussière. Les meules sont fixées aux axes de manivelle et se lèvent ou s'abaissent à volonté. De cette manière elles s'usent uniformément et leur rendement est plus élevé. Grâce à un dispositif protecteur toutes les parties délicates de l'appareil sont à l'abri de tout dépôt possible de poussière. Les racloirs sont disposés de telle façon que la mouture reste toujours sur la voie des meules. Dès que la masse est assez fine, les pelles sont abaissées au moyen de levier et la mouture passe à travers l'ouverture soit dans un cylindre de tamis, soit dans un dispositif automatique à mouvement de va-et-vient. Ce mécanisme sépare la masse fine des parties grossières et ces dernières, si besoin est, sont versées encore une fois dans le broyeur.

La construction de l'appareil est très stable et solide. Aussitôt que les matériaux sont moulus, qui époussettent beaucoup, **les broyeurs à meules sont fournis sur demande aussi avec boîtes à poussière à couvrir.**

Grandeur	I	II	III
Rendement à l'heure environ . .	300	500	800 kg
Poids environ	2950	5600	9000 „
Poids de l'appareil à tamis environ	400	650	850 „
Force motrice environ	2	3	4 H. P.

Prix complet M. .....

Prix sans meules de granit et fond M. .....
„ avec meules en fonte durcie et fond M. .....

Prix sans meules en fonte durcie et fond M. .....
„ du dispositif de tamis M. .....

First Class Edge Mill

with upper Driving Gear of strong construction.

This apparatus is used for breaking and grinding of lime, quarz, marble, broker pots, porcellaine fragments, chemicals and other stone material.

The grinding tank as well as the runners can be made of chilled cast iron or granite.

The apparatus will grind the material to dust if desired. The runners are fitted on crank shaft, to rise and lower themselves, whereby they are wearing evenly and give a larger output. All sensitive parts are protected from dust.

The scrapers are so arranged that the material always remains on the running surface. When the material is ground fine enough the shuffles, are pressed down by a lever and the material is discharged trough an opening either on a shifting cylinder or a shaking screen. Hereby the fine and coarse material is separated and the latter put in the mill again if necessary.

The construction of the machine is very solid and durable. As soon as materials are broken, which make very much dust, **the glass edge mills are furnished also with boxes for dust to cover the same.**

Size	I	II	III
Output per hour about .	300	500	800 kg
Weight about	2950	5600	9000 „
Weight of the mechanism for siftlings about . .	400	650	850 „
Driving Power about .	2	3	4 H. P.

Price complete M. .....

Price without granite runners and bottom M. .....
„ with chilled cast iron M. .....

Price without chilled cast iron . . M. .....
„ for sifting apparatus . . . . M. .....

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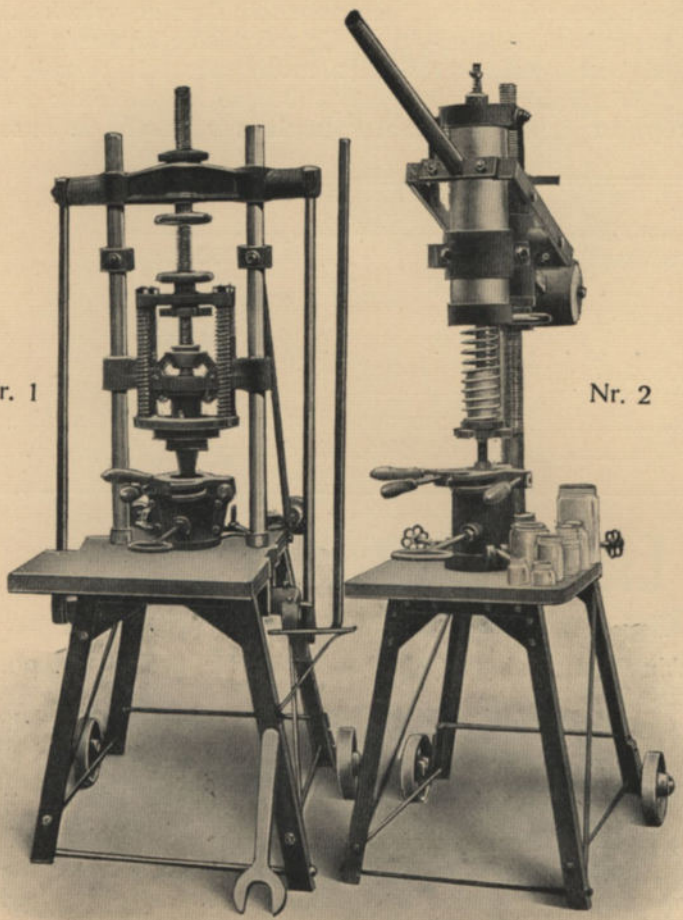
Kutzschers neueste Preß-Blasmaschine.

Diese Maschine bietet ein sehr erleichtertes Arbeiten, wie man es schon aus der untenstehenden Abbildung wahrnehmen kann. Auf der Presse Nr. 1 wird das Külbchen vorgepreßt und der Arbeiter gibt es vermittels des zweiteiligen Formenringes der zweiten Bedienungsperson am Luftzylinder zum Ausblasen weiter. Bei dieser Preß-Blasmaschine sind den Konkurrenzsystemen gegenüber nicht nur die Formen billiger, sondern man erspart sich auch die gesamte Rohrleitung und Kompressoranlage. Ferner kann die untenstehend abgebildete Maschine leicht und schnell an jedem beliebigen Platze benützt werden. Dieses System birgt auch für ein gut glänzendes Glas, da der Luftdruckzylinder die im fertigen, noch in der Form befindlichen Glase vorhandene heiße Luft beim Zurückziehen zum größten Teil wieder mit einsaugt. Gerade dies ist sehr wichtig und muß der **Preß-Blasmaschine mit Kompressor** bis zu einem gewissen Grade abgesprochen werden. Alsdann ist auch nicht zu unterschätzen, daß der Glasmacher, wenn er durch Handhebel die Luft in das Külbchen drückt, genau fühlt, wenn das Glas (Büchse oder dgl.) auf dem Boden und an den Seiten der Form anliegt, resp. wann der Gegenstand fertig ist. Unter der neuen Preß-Blasmaschine kann mit allen Formengrößen gearbeitet werden, doch sind hier 2 Typen vorhanden; die eine reicht für Glasartikel bis zu 2 Liter und die andere für 2 bis 4 Liter aus. Auf Verlangen ist die Maschine in beliebig größeren Dimensionen zu haben oder, wenn Hütten ihre Federpressen mit verwenden wollen, dann kann auch die Blasmaschine Nr. 2 allein geliefert werden.

Patentamtlich geschützt!



Nr. 1 Nr. 2

Die Form des Külbchens, sowie die des zu blasenden Gegenstandes können genau zur Mitte der gleitenden Spindeln eingestellt werden. Die an der Spindel der Blasmaschine befindliche Abdichtungsplatte zur Form kann ausgewechselt werden. Das Untergestelle der Maschine ist sehr kräftig gehalten. — Die Funktion dieser Anlage ist ausgezeichnet und bewährt sich sehr gut.

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Machine Kutzscher à souffler et à mouler le verre, dernier modèle.

Il suffit de voir la gravure, pour comprendre, que cette machine doit grandement faciliter le travail. Après l'avoir comprimée une première fois dans la presse No. 1, l'ouvrier transmet la paraison à l'aide de la bague à forme en deux pièces, au second ouvrier pour le soufflage au cylindre à air. Non seulement les formes obtenues dans cette machine à souffler et à comprimer sont-elles meilleur marché que celles des autres systèmes, mais on économise encore les frais de la tuyauterie et de l'installation d'un compresseur. De plus, elle peut être montée partout, en peu de temps et sans aucune difficulté. Elle assure la production d'un verre de belle transparence, parce que le cylindre compresseur aspire au recul une grande partie de l'air chaud du verre fini, qui reste dans la forme. Ceci est un point important que l'on ne rencontre qu'à un degré très limité dans la machine à souffler et à comprimer, **à compresseur.** Il ne faut pas perdre de vue non plus, que l'ouvrier verrier, en refoulant au moyen du levier à main, l'air dans la paraison, se rend parfaitement compte, si le verre (pot, boîte, etc.) touche le fond et les parois de la forme; c.-à-d. si l'objet est terminé. Dans la nouvelle machine à souffler et à comprimer, on peut travailler avec n'importe quelle grandeur de la forme. Il existe cependant deux modèles courants: l'un pour les articles en verre jusqu'à 2 litres, l'autre pour ceux de 2 à 4 litres. Sur demande, je fournis la machine pour toutes dimensions, à volonté. Aux verreries qui désirent employer en même temps leurs presses à ressorts, je livre aussi la machine à souffler No. 2 seule.

La forme de la paraison ainsi que celle de l'objet à souffler peuvent être ajustées exactement au centre des broches glissantes. La plaque de joint de la forme, qui se trouve à la broche de la machine à souffler, peut être échangée. Le bâti de la machine est de construction très solide. L'installation fonctionne irréprochablement et donne d'excellents résultats.

Kutzscher's Latest Pressed Glass Blowing Machine. Patented.

This machine allows of a greatly facilitated working, as will be evident from the below cuts. On the press No. 1 the glass body receives its first pressing, an the operator hands it by means of the split mould ring to the second operator at the air cylinder for further blowing. With this pressed glass machine the moulds are not only cheaper, as compared with competitive machines, but also the whole piping and compressor plant are saved. Further more the machine shown below may be employed easily and readily at any place. This system also guarantees a good glossy glass, as the air pressure cylinder will suck again to the greater part the hot air which it still contained in the glass in the mould. This is a particularly important feature and, to a certain extent, is not possible with the pressed glass blowing machine working with a compressor. Another important point consists in the glassmaker, in forcing by means of a lever the air into the glass body, feeling exactly, when the glass (jar or the like) bears against the bottom and the sides of the mould, and when the article is finished. All sizes of moulds may be used beneath the new pressed glass blowing machine; but 2 types are provided; the one ranges from glass articles up to 2 liters, the other for articles from 2 to 4 liters. Upon demand the machine may be made of any larger size, or when glass works wish to employ their spring presses, the blowing machine No. 2 may be supplied alone.

The shape of the glass body and of the article to be blown may be adjusted accurately to the axis of the sliding spindles. The jointing plate on the spindle of the blowing machine may be exchanged. The body of the machine is of a very strong design. — The operation of the plant is perfect and has proved very successfull.

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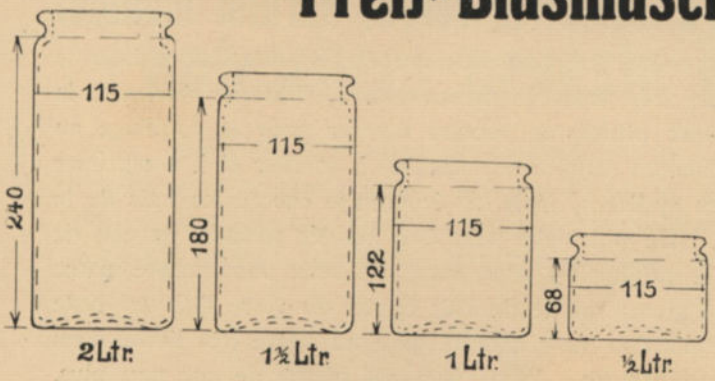
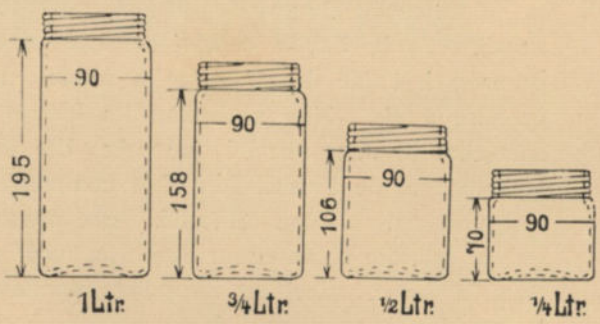
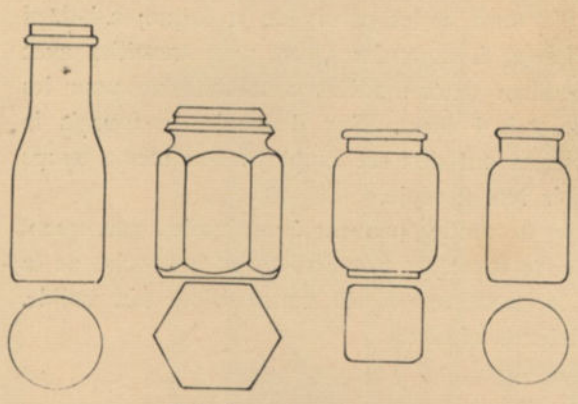
Preß-Blasmaschinen-Gläser.



Konservenbüchsen



Honigbüchsen



Weithalsgläser

Alle Arten

Schuhcrême-, Salben- u. dergl. Schraubenbüchsen

werden selbstverständlich auch auf der, Seite 70 abgebildeten Preßblasmaschine ohne weiteres gearbeitet.

Pots en verre fabriqués à l'aide de machines à souffler et à mouler.

Pots à Conserves. **Pots à Miel.** **Verres à large goulot.**

Il va sans dire, qu'à l'aide de la machine à souffler et à comprimer le verre représentée page 70, on peut produire tous genres de boîtes pour

Onguents, Crèmes à chaussures, Boîtes à pas de vis, etc.

Press-Blow-Machine.

Preserve Jars. **Honey Jars.** **Wide-necked Bottles.**

All Kinds of

Shoe-cream, Salve- an the like Screw-top Jars

may also be made without entailing any alteration, on the pressed glass blowing machine shown on page 70.

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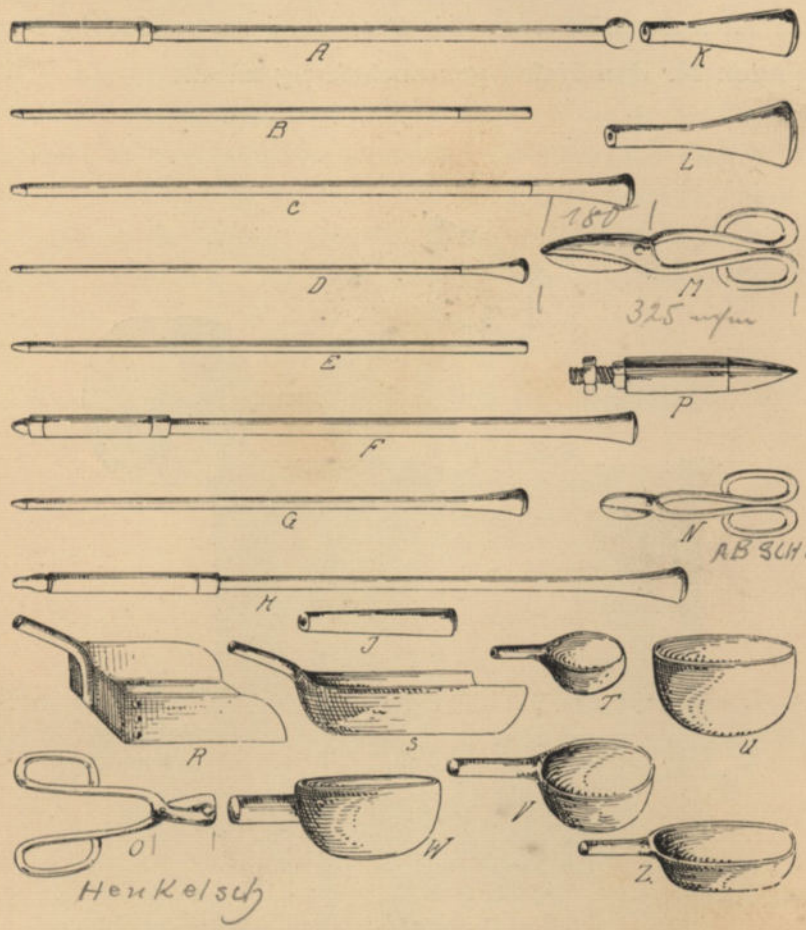
Diverse Glasmacherwerkzeuge.



Outils divers de verrerie.

Sundry Glasmaker's Tools.

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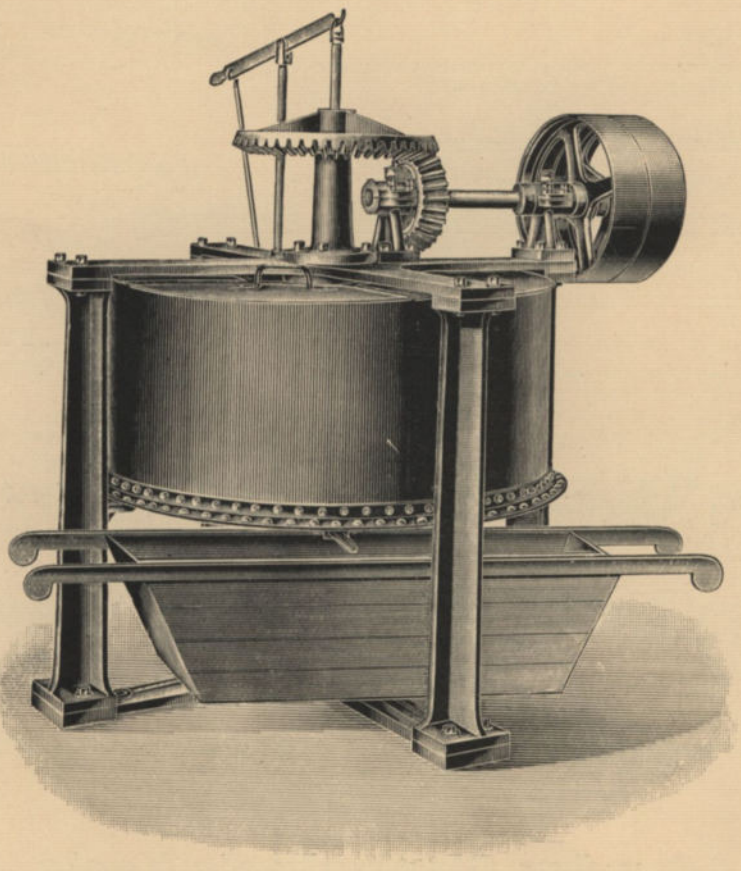
Mischmaschine für Glasgemenge.

Bei dieser Maschine ist der innere Mechanismus sehr sinnreich gehalten, um ein **leichtes und dennoch höchst genaues Mischen** zu ermöglichen. Die Masse wird durch eine Schützenöffnung in das Reservoir geschüttet und nach Beendigung des Mischprozesses ist der am Boden ersichtliche Handhebel beiseite zu drücken, damit das Gemenge in den Holzkasten fällt; die Schaufeln usw. bewerkstelligen automatisch ein sauberes Entleeren. Die Maschine nimmt **ca. 350 kg Materialien auf, die sie binnen 5 Minuten für den Hafen gebrauchsfertig mischt.**

Höchst praktische Handhabung!



Stabile und präzise Konstruktion!

Aus den obigen Angaben geht deutlich hervor, daß selbst einem kleineren Glashüttenbetriebe große Vorteile geboten sind, denn der Schmelzer hat zur Zubereitung des Gemenges wenig Zeit zu verwenden, um sich dann noch mit anderen Arbeiten befassen zu können. Die Maschine arbeitet **staubfrei,** da sie durch einen Deckel gut verdeckt ist.

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Mélangeuse pour Pâte de verre.

Manoeuvre extrêmement pratique!

Cette machine est remarquable par son mécanisme intérieur très ingénieux, qui permet d'opérer les mélanges de façon aussi exacte que simple. On introduit la masse au réservoir en ouvrant une vanne, et lorsque le mélange est terminé, on déplace un levier à main fixé au fond, pour faire tomber le mélange dans l'auge en bois; le vidage parfait et propre est assuré par des pelles automatiques. La machine peut contenir 350 kilos environ de matière, qu'elle apprête dans l'espace de cinq minutes, au bout desquelles le mélange peut être versé dans la cuve.

D'après ce qui précède, cette machine offre de grands avantages, même dans les petites verreries; car la préparation du mélange demande fort peu de temps de la part du fondeur, lequel peut vaqueur à d'autres occupations. Un couvercle soigneusement construit empêche la poussière de pénétrer dans la machine.

Construction stable et exacte!

Glass-Mixture Mixing Machine.

Highly practical Manipulation.

The mechanism in this machine is of a very clever design, in order to allow of an easy and yet highly accurate mixing. The material is charged through a gate into the tank, and after completion of the mixing process the lever at the bottom is pressed aside, so that the mixture falls into the wooden box; the shovels etc. will automatically and thoroughly discharge the stuff. The machine has a capacity of abt. 350 ko. material, which will be mixed, ready for the melting, within 5 minutes.

From the above statements it is obvious, that even a small glass works plant will derive great advantages, as the smelter need spend very little time on preparing his mixture, and will therefore have more time available for other work. The machine works free from dust, as it is well closed by a lid.

Strong and accurate Design.

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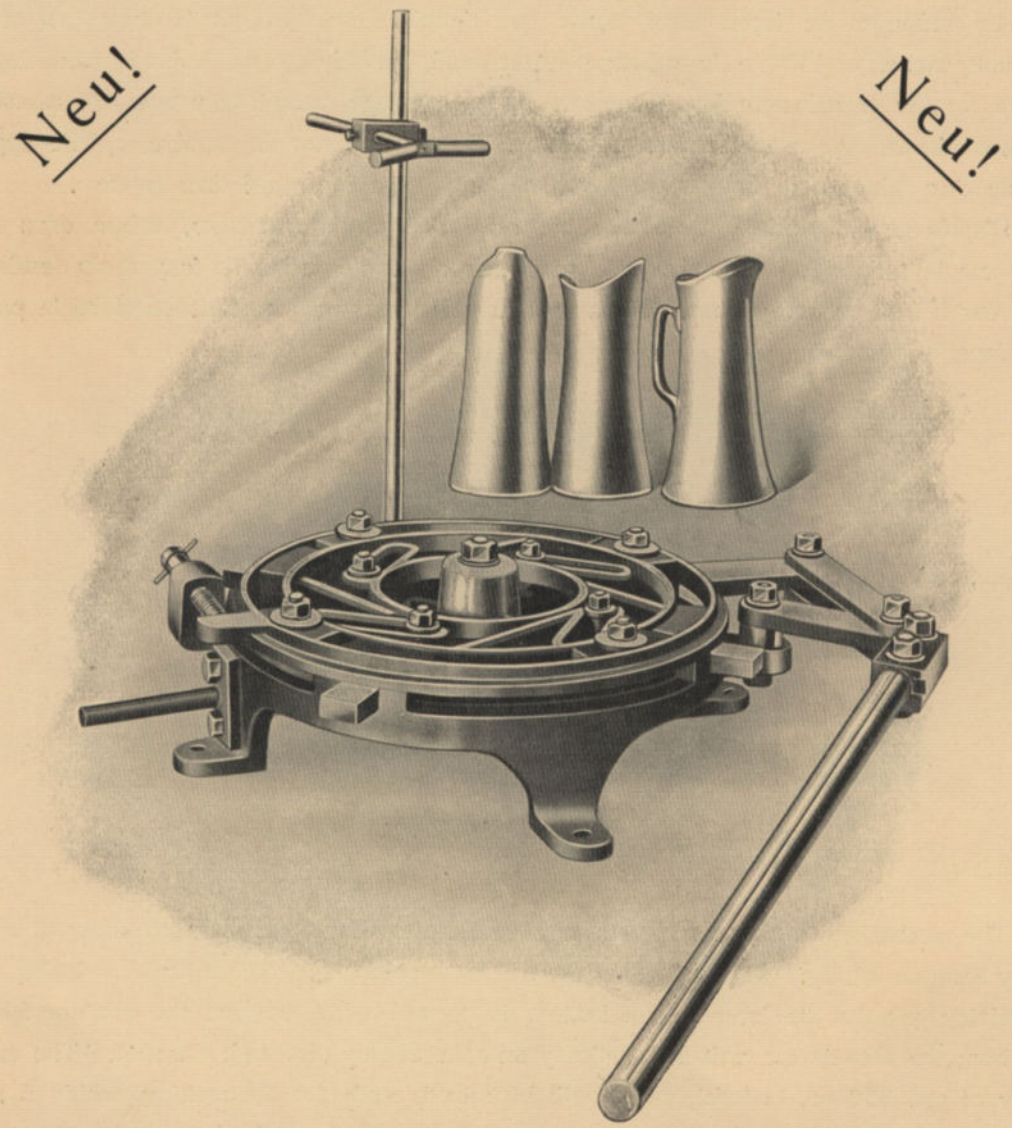
Schnauzenschneide-Apparat

(resp. Zänkelvorrichtung für Lichtschalen usw.).

Das Ausschneiden der Schnauzen bei Krügen usw. wird jederzeit vermittels Handscheere besorgt, was aber, infolge der Erfindung dieses Apparates, als ein großer Nachteil zu betrachten ist. Aus der folgenden Abbildung geht die einfache Handhabung deutlich hervor.



Der Arbeiter hat nur den Mundrand des am Boden angehefteten Glases im Ofen anzuwärmen und dann sofort über den Stahlkegel des Schnauzenschneide-Apparates zu stecken, wo der Einträger den Hebel, der sämtliche Messer gleichzeitig zusammenzieht, nach dem Apparate zu drückt. Sofort ist der Krug sauber ausgeschnitten, natürlich muß der Grat noch etwas verschmolzen werden. Dieser Apparat hat sich in der Praxis ganz vorzüglich bewährt und wird für gute Funktion auch Garantie geleistet.

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Appareil à tailler les gueules de becs.

(Dispositif servant aussi à échancrer les globes d'éclairage.)

Nouveau! Nouveau!

Pour couper les gueules des cruches, etc., on s'est toujours servi, jusqu'à présent, des ciseaux à main, procédé défectueux en présence de la nouvelle machine avec laquelle ce travail s'exécute mécaniquement. Nous en faisons suivre le dessin, qui montre combien la manoeuvre en est simple.

Le travail de l'ouvrier se borne à réchauffer dans le four, le bord supérieur du verre fixé au fond, et à le placer immédiatement sur le cône en acier de l'appareil à tailler les gueules de becs. Le levier qui ramène simultanément toutes les lames, est serré contre l'appareil. L'échancrure de la cruche se fait immédiatement; il ne reste plus qu'à fondre un peu les arêtes. Cet appareil a fait ses preuves dans la pratique et j'en garantis le bon fonctionnement.

Spout-cutting apparatus

(or crimping Apparatus for Lamp Shades).

New! New!

The spouts of jugs etc. are hitherto cut by means of a hand-scissors, but this method may be considered as very disadvantageous since the invention of the present apparatus. The simple manipulation is evident from the following cut.

The operator heats the top rim of the glass still adhering at the bottom in a furnace, and then inverts it immediately over the steel cone of the apparatus, where upon the assistant presses the lever, which operates all cutters simultaneously, towards the apparatus. The spout is thereby instantly and cleanly cut, and the burr need only be subsequently fused. This apparatus has proved excellent in practice, and its good operation is guaranteed.

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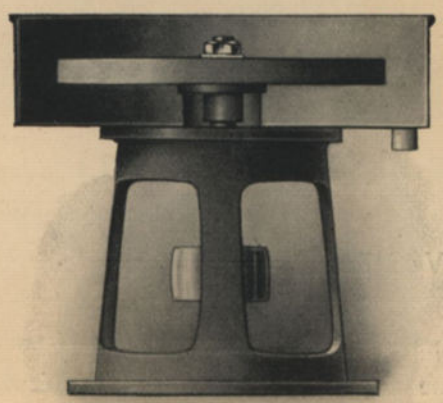
Abschleifscheibe mit unterem Antrieb in größerer Konstruktion.



Netto-Gewicht des Apparates: ca. 200 kg.
Netto-Gewicht der Scheibe v. ca. 800 mm Durchm.: 290 kg ungefähr.
Größe des Apparates:
1000 mm hoch, 1000 mm breit, 1000 mm lang.
Antriebskraft: ca. 1 H. P.
Die Riemenantriebsscheibe kann tief in den Erdboden gelegt werden, um Platz in der Schleiferei zu gewinnen.
Preis für 1 großen Schleifapparat M. .....

Disque à polir avec commande inférieure, plus grande exécution.

Poids net de l'appareil: environ 200 kg.
Poids net de la meule de 800 mm diamètre: environ 290 kg.
Dimensions de l'appareil:
hauteur 1000 mm, largeur 1000 mm, longueur 1000 mm.
Force motrice: 1 H. P. environ
Le disque de courroie avec commande peut être placé profondément dans la terre pour gagner de l'espace dans la taillerie.
Prix d'un grand appareil à polir M. .....

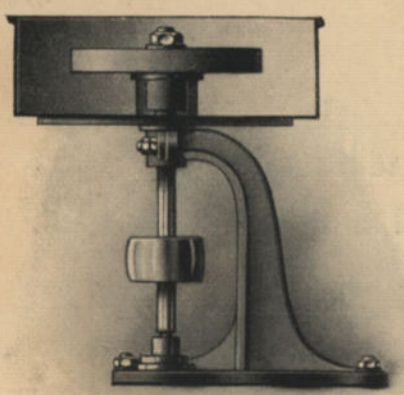
Cuffing disc driven from below (larger size).

Net weight of apparatus: 200 kg about.
Net weight of disc 800 m/m in diameter: about 290 kg.
Dimensions of apparatus:
1000 m/m high, 1000 m/m wide, 1000 m/m long.

Driving power: about 1 H. P.
The driving belt disc may be put deep into the earth to gain place in the cutting-room.
Price of 1 large apparatus M. .....

■■■■■■

Abschleifscheibe mit unterem Antrieb in kleinerer Konstruktion.



Netto-Gewicht des Apparates: ca. 120 kg.
Netto-Gewicht der Scheibe von ca. 500 mm Durchmesser: 85 kg.
Größe des Apparates:
1000 mm Höhe, 700 mm Breite, 700 mm Länge.
Antriebskraft: ca. 1 H. P.
Die Riemenantriebsscheibe kann tief in den Erdboden gelegt werden, um Platz in der Schleiferei zu gewinnen.
Preis für 1 kleinen Schleifapparat M. .....
Preis für 1 gußeiserne Schleifscheibe von 500 mm Durchmesser, auf einer Seite abgedreht, **M.** ..... p. % kg.

Disque à polir avec commande inférieure, petite exécution.

Poids net de l'appareil: environ 120 kg.
Poids net de la meule de 500 mm de diamètre: environ 85 kg.
Dimensions de l'appareil:
hauteur 1000 mm, largeur 700 mm, longueur 700 mm.
Force motrice: environ 1 H. P. Le disque de courroie avec commande peut être placé profondément dans la terre pour gagner de l'espace dans la taillerie.
Prix d'un petit appareil à polir M. .....
Prix d'un disque de fonte de 500 mm en diamètre tourné d'un côté **M.** ..... par % kg.

Cuffing disc driven from below (smaller size).

Net weight of apparatus: about 120 kg. Net weight of disc 500 m/m Diameter: about 85 kg.
Dimensions of apparatus: 1000 m/m high, 700 m/m wide, 700 m/m long.
Driving power: about 1 H. P.
The driving belt disc may be put deep into the earth to gain place in the cutting-room.
Price for 1 small cutting apparatus M. .....
Price for cast iron cutting-disc, 500 m/m in diameter, faced on one side, **M.** ..... for % kg.

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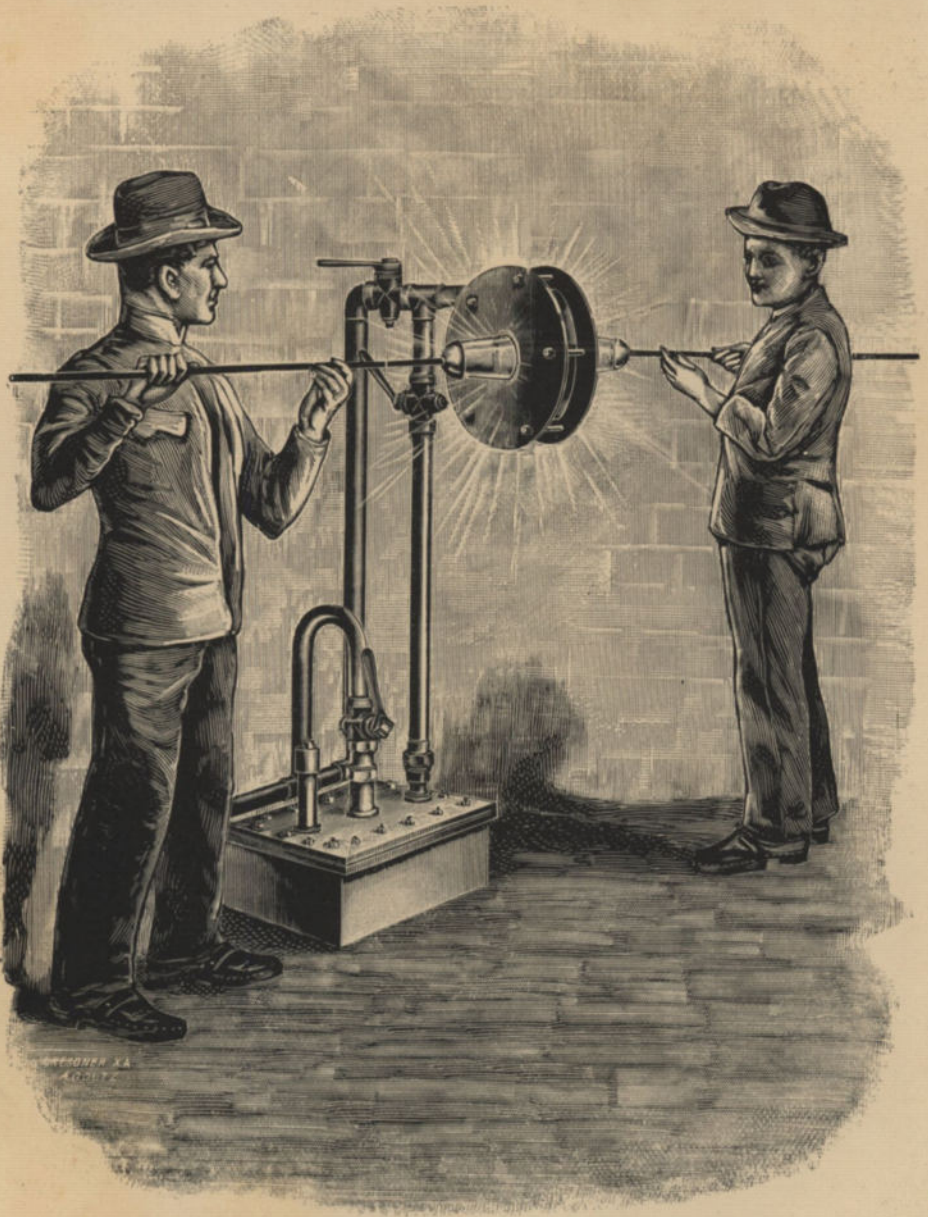
Bestfunktionierender Gasolinverschmelz-Apparat.



Für kleinere Betriebe ist dieser Apparat infolge seiner Billigkeit zu empfehlen. Er eignet sich für Leuchtgas-, Benzin- und Gasolin-Brennmaterial und wird auf Verlangen mit verschiedenen Brennlochweiten geliefert, um alle Glasartikel verschmelzen oder auftreiben zu können; dieser Apparat wird auch fahrbar geliefert.

Tagesproduktion bei 2 Bedienungspersonen ca. 1200 Stück.

Größe des Apparates:
1550 mm Höhe,
500 mm Breite,
600 mm Länge,

Gewicht des Apparates:
ca. 128 kg.

Gewicht des Ventilators:
ca. 50 kg.

Preis

des Ventilators M. .....

des Apparates M. .....

Antriebskraft der Anlage: ca. 1/4 H.P.

■■■■

Appareil d'un fonctionnement supérieur à rebrûler avec la gazoline.

Par suite de sa modicité de prix cet appareil doit être recommandé aux petites exploitations. Il est construit pour le gaz d'éclairage, la benzine et la gazoline et se livre sur demande avec diverses dimensions du tuyau à rebrûler afin de pouvoir rebrûler ou élargir tous les articles de verre; cet appareil est fourni aussi transportable.

Rendement journalier de 2 personnes environ 1200 pièces.

Dimensions de l'appareil: hauteur 1550 mm, largeur 500 mm, longueur 600 mm.
Poids de l'appareil: environ 128 kg. — Poids du ventilateur: environ 50 kg.

Prix du ventilateur M. ..... Prix de l'appareil M. .....

Force motrice de l'installation: environ 1/4 H.P.

Most practical Gasoline Melting Apparatus.

For smaller shops this apparatus is to be recommended on account of its cheapness. It is suitable for burning illuminating gas, benzin or gasoline, and is furnished with different sized burners to melt and expant all glass articles; this apparatus is furnished also in transportable condition.

Daily production of two operators about 1200 pieces.

Dimensions of apparatus: 1550 m/m high, 500 m/m wide, 600 m/m long.
Net weight of apparatus: about 128 kg. Net weight of fan: about 50 kg. — **Total driving power about: 1/4 H.P.**

Price of apparatus M. ..... Price of fan M. .....

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Ventilatoren in dauerhaftester Konstruktion.

Derselbe wird mit 70 mm oder 110 mm Ausblasöffnung geliefert und braucht ca. ½ H.P. Antriebskraft

Höhe:	Breite:	Länge:	
600 mm	160 mm	550 mm	des kleinen Ventilators Nr. I.
940 „	400 „	640 „	„ großen „ „ II.

Gewicht des kleinen Ventilators . . . 57 kg
„ „ großen „ . . . 140 „
Preis des kleinen Ventilators Mk. .....
„ „ großen „ Mk. .....

Ventilateurs, construction solide.

Ce ventilateur se livre
avec une ouverture de sortie de 70 mm ou 110 mm et a besoin d'une force motrice de ½ H.P.

Hauteur:	largeur:	longueur:	
600 mm	160 mm	550 mm	du petit ventilateur Nr. I.
940 „	400 „	640 „	„ grand „ „ II.

Poids du petit ventilateur 57 kg
„ „ grand „ 140 „
Prix du petit ventilateur M. .....
„ „ grand „ M. .....

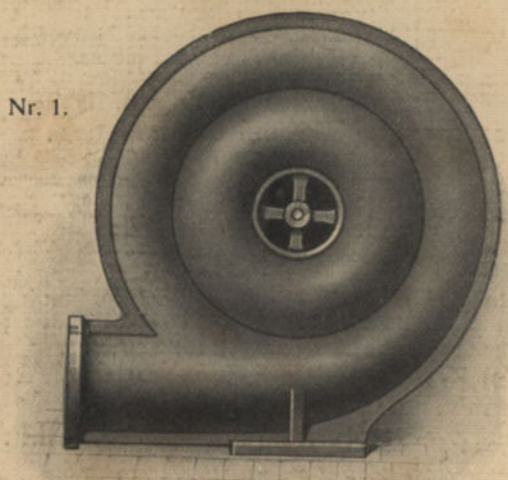
Ventilators of durable construction.

This ventilator is furnished
with 70 m/m or 110 m/m discharge opening and uses ½ H.P. for driving about.

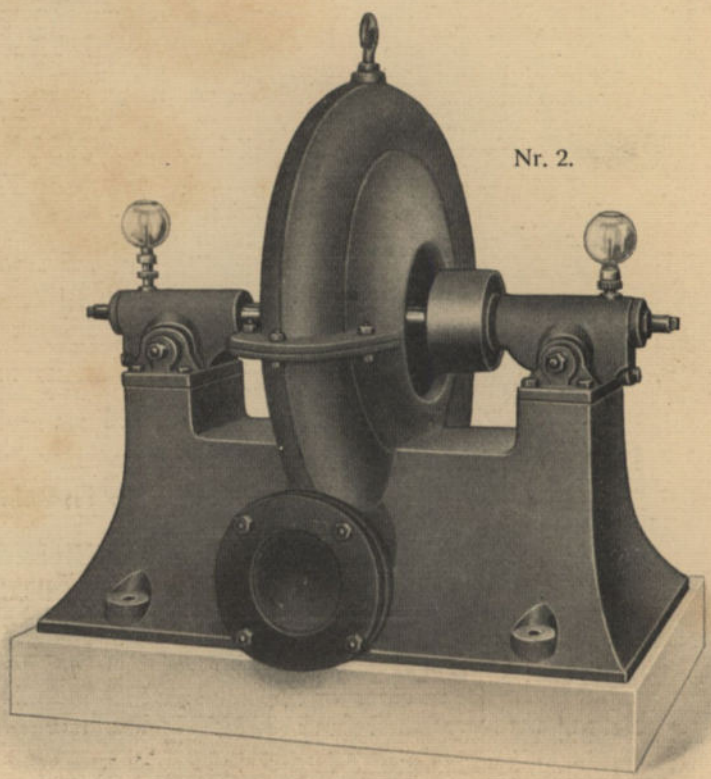
	high:	wide:	long:	
Size of small ventilator:	600 m/m	160 m/m	550 m/m	Nr. I.
„ „ large „	940 „	400 „	640 „	„ II.

Weight of small size 57 kg
„ „ large „ 140 „
Price of small size M. .....
„ „ large „ M. .....

Nr. 1.



Nr. 2.



Buchdruckerei von Arthur Schönfeld in Dresden.