

Armoured glasses

Verres avec bagues

Armierte Gläser

Cristales armados

Armerade glas

(GB)

Armoured glasses

The bezel for armoured glasses is cut vertically and its upper edge is rounded. The armed glass has a small chamfer.

The glass is pressed into the bezel similar to the pressing of a stone into a borehole.

The seal is obtained by the metal ring in the glass stopping the glass becoming smaller. It is, therefore, of the utmost importance that the ring is an exact fit for the glass. The ring itself must not undergo any changes. Even more important than with the snap-in glass is the fact that the correct measurements must be taken with an accurate measuring tool. The armoured glass must not be more than 0.1 mm larger than the bezel – which is exactly one size. Armoured glasses are manufactured within a tolerance of ± 0.03 mm in diameter.

The universal pressure plate is only used for cases made in one piece, where because of the particular construction of the tool, the use of the concave part as the lower pressure plate is not possible. The bottom of the case, however, has to be flat and sufficiently thick.

A good quality screw press is required to fit armoured glasses (the same advice that was given in connection with top glasses on page 30 applies here). Pliers and plastic pressure plates are not suitable because they have too much play and one cannot centre the glasses to the fine degree that is necessary. Fitting armoured glasses also requires high pressure which is provided by the special presses available at your specialist tool shop.

(F)

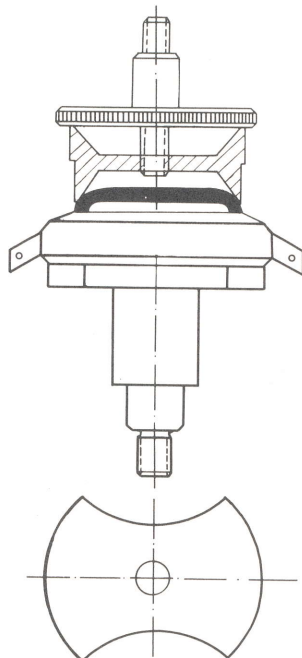
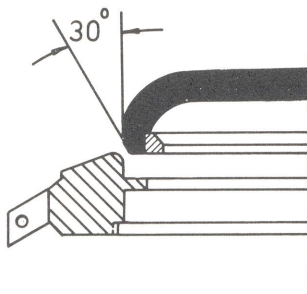
Verres avec bagues

Pour les verres armés, le cran de glace est vertical et son arête légèrement arrondie. Le base du verre armé est légèrement anglée. Cela permet de la chasser comme on le fait d'une pierre à trou dans son logement.

L'étanchéité est assurée par la bague métallique qui, située à l'intérieur du verre, l'empêche de diminuer de diamètre. Il est donc particulièrement important que cette bague s'insère parfaitement dans le verre et qu'elle ne soit pas modifiée. Ce qui est plus important encore que dans le cas des verres à poser sous tension, c'est de mesurer exactement le diamètre du cran de glace au moyen d'un appareil précis. Le verre armé doit être seulement 0,1 mm plus grand que le cran de glace, autrement dit exactement un numéro. La tolérance d'usinage d'un verre armé de qualité est de $\pm 0,03$ mm.

On emploie le tasseau universel seulement pour les boîtes d'une seule pièce pour lesquelles la disposition des cornes ou anses ne permet pas l'utilisation des tasseaux concaves à la partie inférieure, et cela lorsque le fond de la boîte est plat et assez épais.

Pour la pose des verres armés il faut une bonne presse (à volant). Pour cela il faut se référer à ce qui est dit pour les verres à jupe page 30. Pince et tasseaux en plastique ne conviennent pas car ils ont trop de jeu et n'offrent pas la précision indispensable. Il faut, pour la pose des verres armés, une grande pression, pour cette raison le commerce spécialisé offre des presses conçues à cet usage.



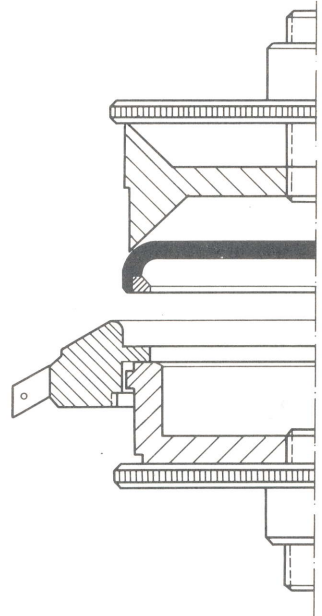
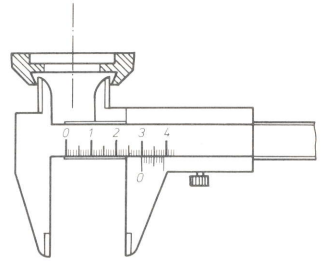
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(GB)

From the many concave metal pressure plates one chooses the one which goes as far as possible over the edge of the armoured glass so that the pressure causes the glass to decrease in diameter. The case is centred from below with the help of another concave pressure plate. This can be done with the case open or closed. If one is worried about the possibility of damaging any parts of the watch because of the high pressure that is applied, it might be advisable to remove also as a rule, the top of the case can be more easily centred after removal of the works than a closed watch. The flat universal pressure plate is only used for cases made in one piece where because of particular construction of the tool, the use of the concave part as the lower pressure plate is not possible. The bottom of the case, however, has to be flat and sufficiently thick.

(F)

L'assortiment de tasseaux métalliques concaves doit comprendre toutes les dimensions. Parmi ces tasseaux, il faut rechercher celui qui appuie sur le verre le plus extérieurement possible pour que la pression exercée sur le verre diminue au moment où il entre dans le cran de glace. La boîte sera centrée par dessous avec un autre tasseau concave. Cette opération peut s'effectuer boîte fermée ou ouverte. Pour éviter les risques d'écrasement provoqués par les très fortes pressions on peut déboîter la montre. En règle générale, il est plus facile de centrer la carrure de la boîte lorsque celle-ci est sans mouvement que lorsque la montre est complète. On emploie le tasseau universel seulement pour les boîtes d'une seule pièce pour lesquelles la disposition spéciale des cornes ou anses ne permet pas l'utilisation des tasseaux concaves à la partie inférieure et cela lorsque le fond de la boîte est plat et assez épais.



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DIA-G · DIA-GF · ATG · ATGH
DIA-C · DIA-CF · ATC · ATCH

G = with golden ring, avec bague dorée, mit Goldring, con arillo dorado, med gul ring.

DIA-G/C



Diaplan glass, armoured, patented
Genève rond plat armé, brevet déposé
Diaplanglas armiert, patentrechtlich geschützt
Cristal diaplan armado, patentado
Armerat diaplanglas (patenterat)

DIA-G/C 160 – DIA-G/C 230 ○

DIA-G/C 268 – DIA-G/C 352 ○

Color-System:
gold/silver, or/argent, gold/silber, dorado/
plateado, guld/silver

DIA-GF/CF



Diaplan glass, armoured low patented
Genève rond plat armé mince brevet déposé
Diaplanglas armiert, flach, patentrechtlich geschützt
Cristales diaplan armado, extra plano, patentado
Armerat diaplanglas, lägt (patenterat)

DIA-GF/CF 180 – DIA-GF/CF 352 ○

Color-System:
gold/silver, or/argent, gold/silber, dorado/
plateado, guld/silver

Diaplan glasses are suitable to replace mineral glasses
Verres Diaplan peuvent remplacer de verres minéraux
Diaplan-Gläser sind zum Ersatz von Mineralgläsern geeignet
Cristales Diaplan son apropiados para reemplazar cristales minerales
Diaplanglas kan ersätta mineralglas

ATG/C



round armoured
Armées
Armiert
Cristal redondo armado
Armerade glas

ATG/C 141 – ATG/C 373 ○

Color-System:
gold/silver, or/argent, gold/silber, dorado/
plateado, guld/silver

ATGH/CH



Armoured extremely high
Armées haut
Armiert extra hoch
Armado extra alto
extra-högt

ATGH/CH 270 – ATGH/CH 336 ○

Color-System:
gold/silver breakdown, or/argent interrom-
pu, gold/silber unterbrochen, dorado/pla-
teado discontinuo, guld/silver avbruten

ATGR · ATGB · AGL ATRC · ATCB · ACL · ATCT

C = with chrome ring, avec bague chromée, mit Chromring,
con arillo cromado, med kromring.

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ATGR/CR

Armoured with step
Armé avec bague revidée
Armierter mit revediertem Ring
Armado con arillo verificado
Armerat, reviderad ring

ATGR/CR 170 – ATGR/CR 206 ○
ATGR/CR 269 – ATGR/CR 333 ○

Color-System:
gold/silver, or/argent, gold/silber, dorado/
plateado, guld/silver

ATGB/CB

Armoured, with wide ring
Armé avec bague large
Armierter mit breitem Ring
Armado con arillo ancho
Armerat, bred ring

ATGB/CB 284 – ATGB/CB 343 ○

Color-System:
gold/silver, or/argent, gold/silber, dorado/
plateado, guld/silver

AGL/CL

Armoured with lens
Armé avec loupe
Armierter mit Lupe
Armado con lupa
Armerade glas med lup

AGL/CL 280 – AGL/CL 335 ○

Color-System:
brown with lens mark, brun avec signe de
loupe, braun mit Lupenmarkierung, casta-
no con marca de lupa, brun med lupmar-
kering

ATCT

Armoured for divers watches
Armé pour montres de plongée
Armierter für Taucheruhren
Armado para relojes de bolsa
Armerat för dykarur

ATCT 180 – ATCT 352 ○

Color-System:
silver, argent, silber, plateado, silver

Armoured glasses can be supplied in steps of one tenth of a millimetre.

Tous les verres armés sont livrables tous les 1/10 mm.

Il faut faire attention de mesurer exactement le diamètre du cran de glace.

Alle armierten Gläser sind in Zehntelmillimeterabstand lieferbar.

Beachten Sie, daß Sie den Glasfalz genau messen.

Todos los cristales armados se surten con medidas en décimas de mm.

Tome en cuenta que la medida de la ranura o caja debe ser exacta.

Alla armerade glas är levererbar på varje tiondelsmillimeter.

Märk att glasfalsen noggrant måste uppmätas.

Special armoured glasses
Verres avec bagues spéciales
Armierte Gläser Sonderformen
Cristales armados especiales
Special Armerade glas

XAG/C

Ordering number
Numéro pour la commande
Bestellnummer
Numero para el pedido
Nummer för beställningen

XAG 320 . 502 III

XAG: with yellow ring – avec bague dorée – mit Goldring – con arillo dorado – med gul ring.

XAC: with white ring – avec bague chromée – mit Chromring – con arillo cromado – med kromring.

XAO: Provision for armoured ring – but supplied without the ring.
Prévu pour recevoir une bague métallique mais livré sans bague.
Für Armierungsring vorgesehen – aber Lieferung ohne Ring.
En caso de que ya se tengen los arillos, estos pueden surtirse sin el arillo.
Ej angiven armeringsring – leverans utan ring.

The glasses are in order of their outside diameters.
Les verres sont classés en fonction du diamètre extérieur.
Nach dem Außendurchmesser sind die Gläser geordnet.
Los cristales están clasificados de acuerdo al diámetro exterior.
Glasen är ordnade efter ytterdiameter.

Current number
Numéro courant
Laufende Ordnungsnummer
Numero corrido
Löpande nummer

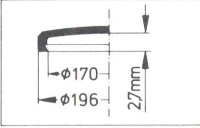
Price group
Groupe de prix
Preisgruppe
Grupo de precios
Prisgrupp

Diameters are expressed in terms of tenths of millimetres.
Tous les diamètres sont donnés en 1/10 de mm.
Alle Durchmesser sind in Zehntelmillimeter angegeben.
Todos los diámetros están dados en decimas de milimetro.
Alla diametrar angives i tiondels millimeter.

XAG/C 196 - 279 Ø

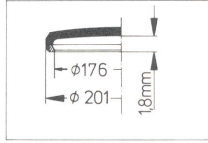
Special armoured glasses
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→ XAC 196.574 III



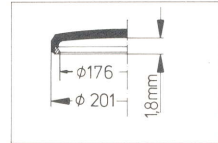
SEIKO 195 07 ANSO

XAC 201.587 III



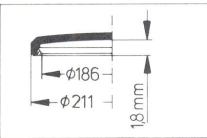
CITIZEN 54-04201,54-04202

XAG 201.606 III



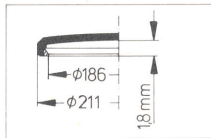
CITIZEN 54-04201,54-04202

XAG 211.602 III



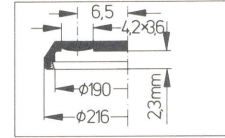
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XAC 211.603 III



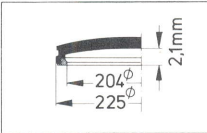
CITIZEN 54-05142, 54-05141

XAG 216.599 III



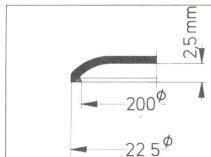
SEIKO 215 T 13 AEGO

XAC 225.551 III



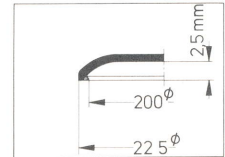
Omega 5116

XAG 225.513 III



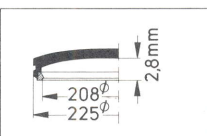
Kienzle 059 11/25

XAC 225.514 III



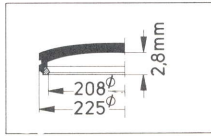
Kienzle 059 11/25

XAG 225.550 III



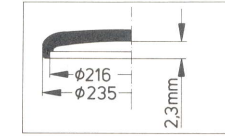
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XAC 225.555 III



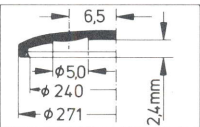
Omega 5117

XAO235.581 III



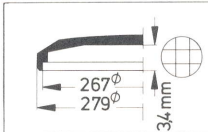
ENICAR 771.14.01 ohne Ring

XAC 271.570 III



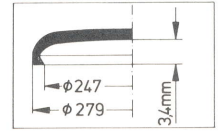
ORIENT 15-121

XAO-FAC 279.138 III



Omax

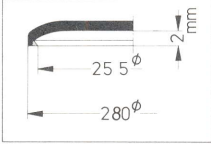
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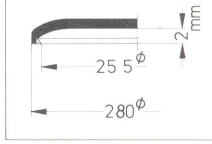


XAG 280.509 III



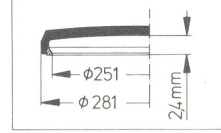
Kienzle 08 13/17

XAC 280.510 III



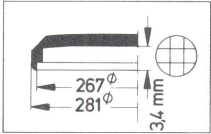
Kienzle 08 13/17

XAC 281.604 III



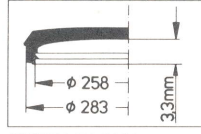
CITIZEN 54-04281

XAO-FAC 281.137 III



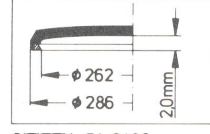
Omax

XAC 283.584 III



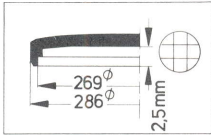
CITIZEN 54-04801

XAC 286.586 III



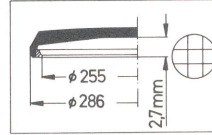
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XAO-FAC 286.139 III



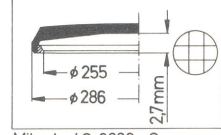
Omax

XAG-FAC 286.609 III



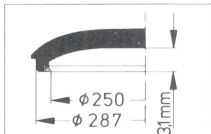
Mikado 4G 3006 , Omax

XAC-FAC 286.610 III



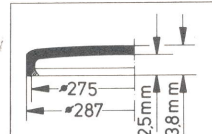
Mikado 4G 3006 , Omax

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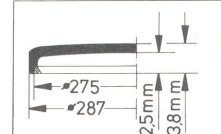


DUGENA I 4180 .058

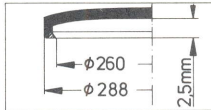
XAC 287.567 III



XAG 287.566 III

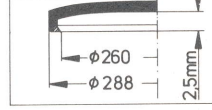


XAG 288.589 III



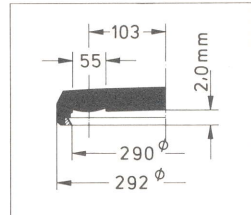
DUGENA-MONZA

XAC 288.590 III



DUGENA-MONZA

XAC 292.508 III

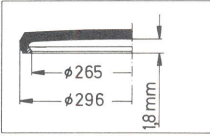


Junghans

XAG/C 296 - 301 Ø

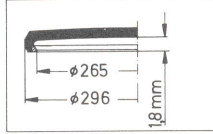
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→ XAG 296.611 III



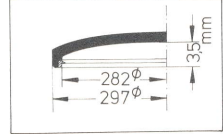
Mikado 4G 3008

XAC 296.612 III



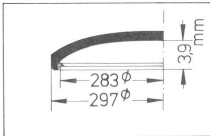
Mikado 4G 3008

XAC 297.518 III



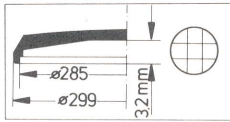
Certina 982/1 295 -3/5

XAG 297.519 III



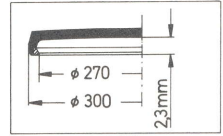
Certina 982/1 295-31

XAO-FAC 299166 III



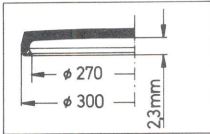
Ricoh

XAG 300.614 III



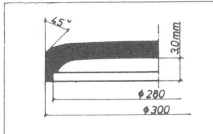
Mikado 4G 3009

XAC 300.615 III



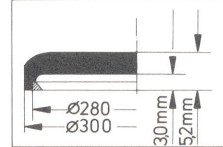
Mikado 4G 3009

XAC 300.506 III



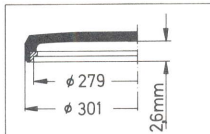
R. Pfisterer

XAC 300.563 III



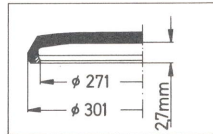
Porta E-Nautic 060 165

XAC 301.641 III



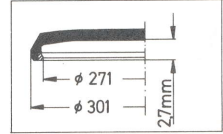
Seiko 300 T03 ANG

XAG 301.620 III



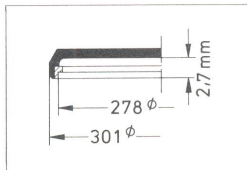
Seiko 300 T15 ANG

XAC 301.621 III



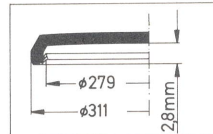
Seiko 300 T15 ANG

XAG 301.532 III



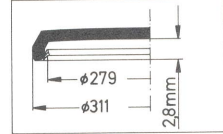
Seiko 300 T03 ANG

XAG 301.618 III



Seiko 300 T10 ANG

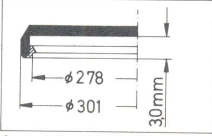
XAC 301.619 III



Seiko 300 T10 ANG

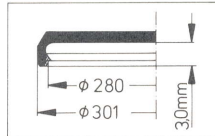


XAG 301.642 III



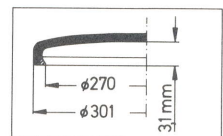
Seiko 300 T20 ANG

XAC 301.598 III



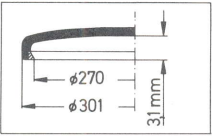
SEIKO 300 T 20 ANS

XAG 301.639 III



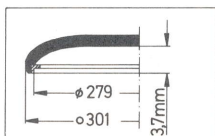
Seiko 300 T 07 ANG

XAC 301.640 III



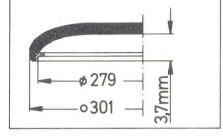
Seiko 300 T 07 ANS

XAG 301.616 III



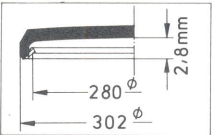
Seiko 300 T04 ANG

XAC 301.617 III



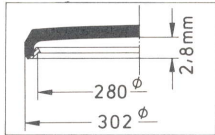
Seiko 300 T04 ANS

XAG 302.540 III



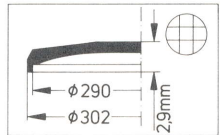
SEIKO 300T 12 ANG

XAC 302.541 III



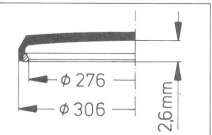
SEIKO 300 T 12 ANS

XAO-FAC 302.185 III



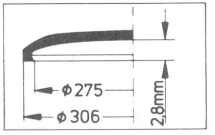
RICOH

XAC 306.605 III



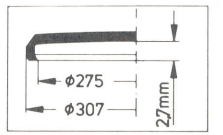
CITIZEN 54-0385

XAC 306.568 III



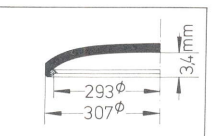
ORIENT OS-327 OS-345
 mit Drücker, MO06 GA

XAC 307.578 III



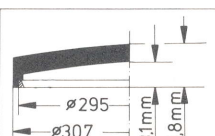
ORIENT 15-057

XAC 307.516 III



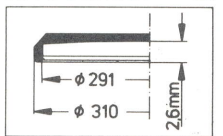
Certina 982/1 30,5-7

XAC 307.561 III



BWC 953011

XAC 310.583 III



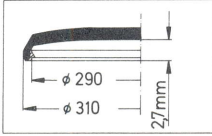
SEIKO 310 T 19ANS

XAG/C 310 - 311 Ø

Special armoured glasses
 Verres avec bagues spéciales
 Armierte Gläser Sonderformen
 Cristales armados especiales
 Special Armerade glas

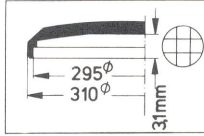


XAG 310.627 III



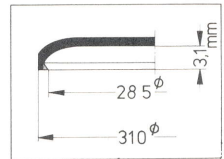
Seiko 310 T19 ANG

XAO-FAC 310.141 III



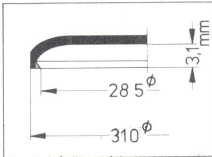
Ricoh 61.293 A

XAG 310.511 III



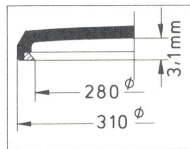
Kienzle 060.11/21

XAC 310.512 III



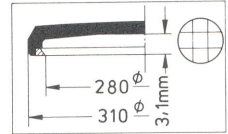
Kienzle 060.11/21

XAC 310.538 III



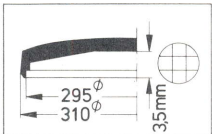
Citizen

XAC-FAC 310.539 III



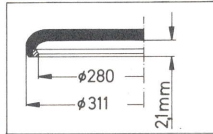
Citizen mit Dachflächen

XAO-FAC 310.142 III



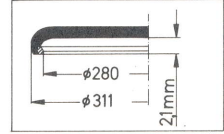
Ricoh 61.264

XAG 311.623 III



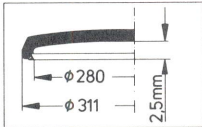
Seiko 310 T11 ANG

XAC 311.624 III



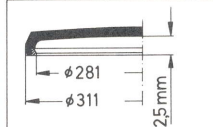
Seiko 310 T11 ANS

XAC 311.585 III



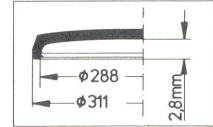
CITIZEN 54-03961

XAG 311.613 III



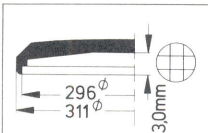
Citizen 54 3961
 Mikado 4G 3010 C

XAC 311.588 III



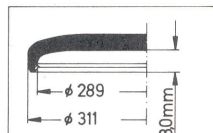
CITIZEN 54-03421

XAO-FAC 311.143 III



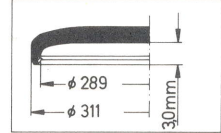
Ricoh

XAG 311.625 III



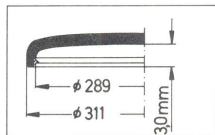
Seiko 310 T14 ANG

XAC 311.626 III



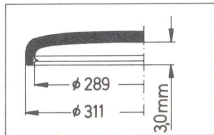
Seiko 310 T14 ANS

→ XAG 311.628 III



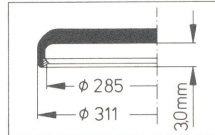
Seiko 310 T25 ANG

XAC 311.629 III



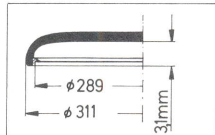
Seiko 310 T25 ANS

XAC 311.601 III



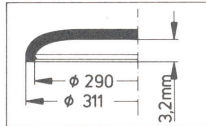
DUGENA J 3747. 718

XAC 311.608 III



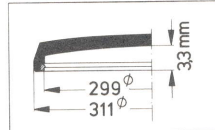
Seiko 310 T04 ANS

XAG 311.582 III



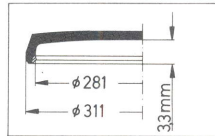
SEIKO 310 T04 ANG

XAC 311.558 III



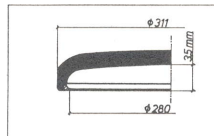
Seiko 310 T08 ANS

XAG 311.643 III

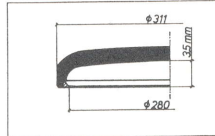


Seiko 310 T08 ANG

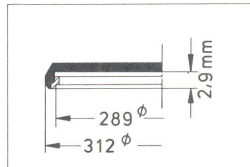
XAG 311.507 III



XAC 311.527 III

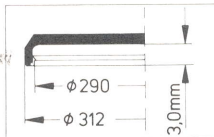


XAG 312.530 III



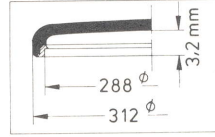
Seiko 310 T 16 ANG

XAC 312.569 III



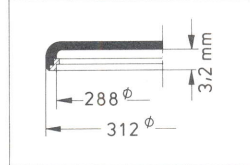
SEIKO 310 T16 ANS

XAC 312.523 III



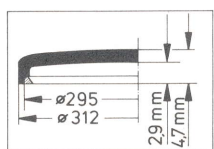
SEIKO 310 T 10 ANS

XAG 312.531 III

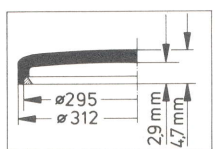


Seiko 310 T10 ANG

XAG 312.564 III



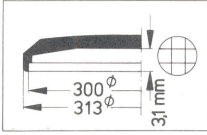
XAC 312.565 III



XAG/C 313 – 316 Ø

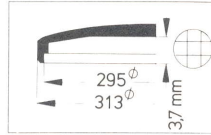
Special armoured glasses
Verres avec bagues spéciales
Armierter Gläser Sonderformen
Cristales armados especiales
Special Armerade glas

→ XAO-FAC 313.144 III



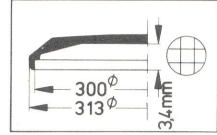
Ricoh 61.277 A

XAO-FAC 313.145 III



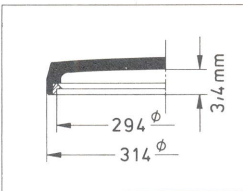
Ricoh

XAO-FAC 313.146 III



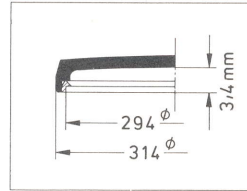
Ricoh 61.248

XAG 314.542 III



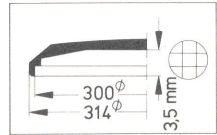
Seiko 313 T01 ANG

XAC 314.543 III



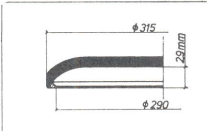
Seiko 313 T01 ANS

XAO-FAC 314.147 III



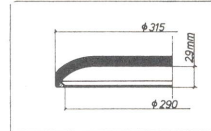
Ricoh 61.248

XAC 315.501 III



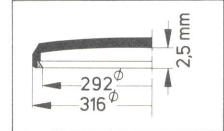
Kienzle 08/27,08 32/36

XAG 315.500 III



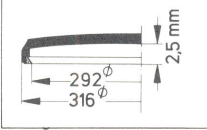
Kienzle 08/27,08 32/36

XAG 316.548 III



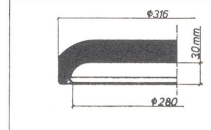
Omega 5200 und
Tissot 10283-3

XAC 316.549 III

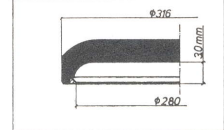


Omega 5200 und
Tissot 10283-3

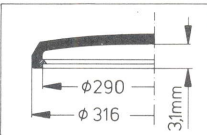
XAG 316.504 III



XAC 316.505 III

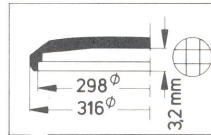


XAC 316.595 III



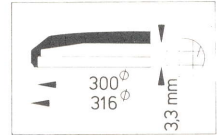
OMEGA 5137, 5142

XAO-FAC 316.140 III



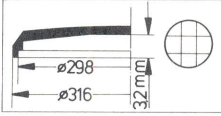
Omax

XAO-FAC 316.149 III



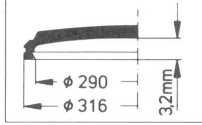
Ricoh 61.247

→ XAO-FAC 316.167 III



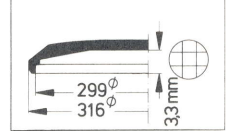
Ricoh

XAC 316.593 III



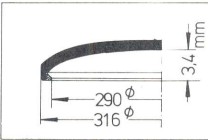
OSCO 233/13, 64/581,
64/593, 64/611

XAO-FAC 316.148 III



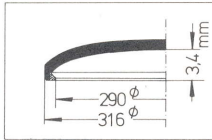
Ricoh Crys 9

XAG 316.521 III



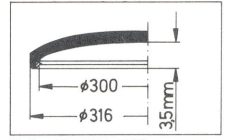
Tissot

XAC 316.522 III



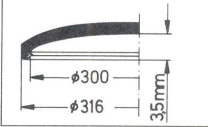
Tissot

XAG 316.630 III



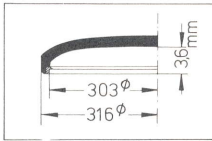
Seiko 315 T04 ANG

XAC 316.631 III



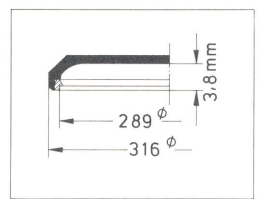
Seiko 315 T04 ANS

XAC 316.515 III



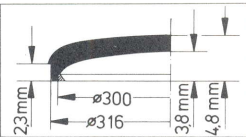
Certina 982/1 315-9

XAC 316.524 III



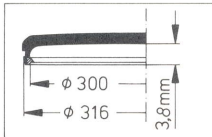
Seiko 315 T08 ANS

XAC 316.560 III



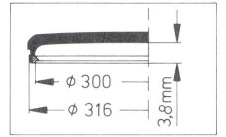
Junghans 42.756-0234
Dugena 512.013

XAC 316.597 III



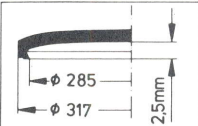
OMEGA 5072

XAG 316.607 III



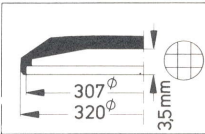
OMEGA 5072

XAC 317.579 III



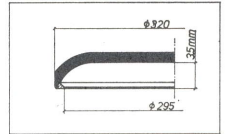
ORIENT 15-993

XAO-FAC 320.150 III



Ricoh

XAG 320.502 III

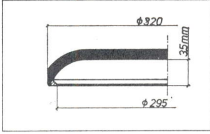


Kienzle

XAG/C 320 - 322 Ø

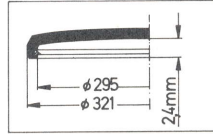
Special armoured glasses
Verres avec bagues spéciales
Armierter Gläser Sonderformen
Cristales armados especiales
Special Armerade glas

→ XAC 320.503 III



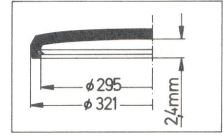
Kienzle

XAC 321.634 III



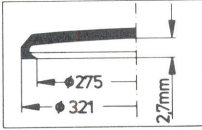
Seiko 320 T15 ANS

XAG 321.633 III



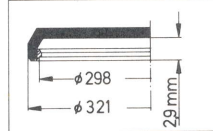
Seiko 320 T15 ANG

XAC 321.577 III



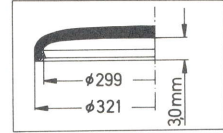
ORIENT 15-055

XAG 321.632 III



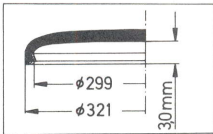
Seiko 320 T02 ANG

XAG 321.637 III



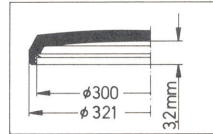
Seiko 320 T04 ANG

XAC 321.638 III



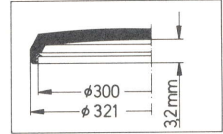
Seiko 320 T04 ANS

XAG 321.635 III



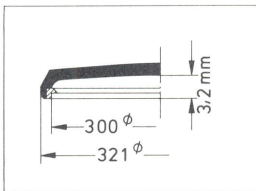
Seiko 320 T21 ANG

XAC 321.636 III



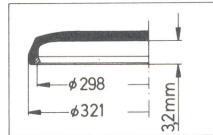
Seiko 320 T21 ANS

XAC 321.528 III



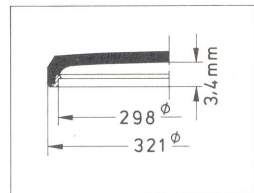
Seiko 320 T01 ANS

XAG 321.644 III



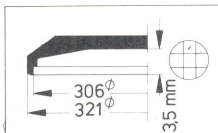
Seiko 320 T01 ANG

XAC 321.525 III



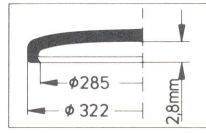
Seiko 320 T02 ANS

XAO-FAC 321.151 III



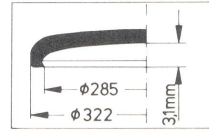
Ricoh 61.123

XAG 322.571 III



JUNGHANS 0807

XAC 322.572 III



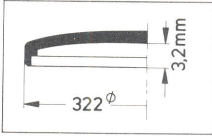
JUNGHANS 0805

Special armoured glasses
Verres avec bagues spéciales
Armierte Gläser Sonderformen
Cristales armados especiales
Special Armerade glas

XAG/C 322 - 326 Ø

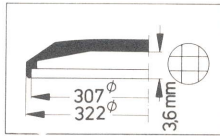


XAO 322.554 III



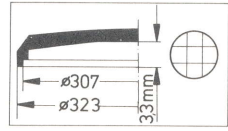
BWC 953004 und Tissot 850
für Sonderring

XAO-FAC 322.152 III



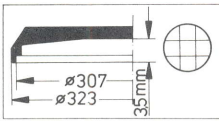
Ricoh 61,243

XAO-FAC 323.169 III



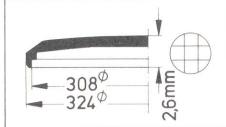
Ricoh 061248

XAO-FAC 323.168 III



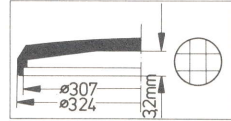
Ricoh 061123

XAO-FAC 324.153 III



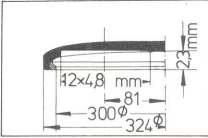
Ricoh 909

XAO-FAC 324.170 III



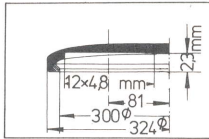
Ricoh 909-619909

XAG 324.546 III



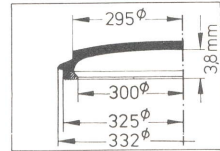
Aristo mit Langlupe

XAC 324 547 III



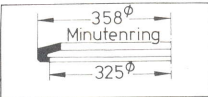
Aristo mit Langlupe

XAC 325.517 IV



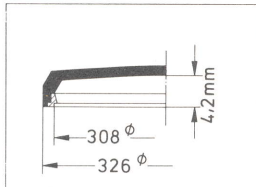
Aristo T25...36,37 für
Minutenring X 358:520

X358.520 IV



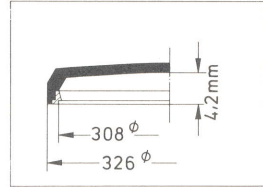
für Aristo XAC 325.517

XAG 326.533 III



Seiko 325 T02 ANG

XAC 326.534 III

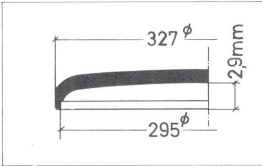


Seiko 325 T02 ANS

XAG/C 327 - 336 Ø

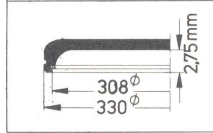
Special armoured glasses
 Verres avec bagues spéciales
 Armierte Gläser Sonderformen
 Cristales armados especiales
 Special Armerade glas

→ XAO 327.400 III



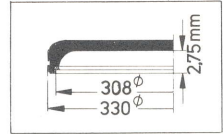
Junghans für Minutering

XAC 330.552 III



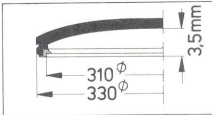
Omega 5083

XAG 330.556 III



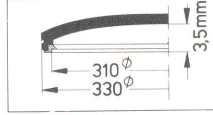
Omega 5083

XAC 330.553 III



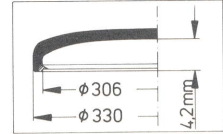
Omega 5123

XAG 330.557 III



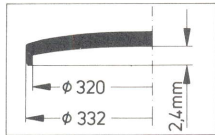
Omega 5123

XAC 330.591 III



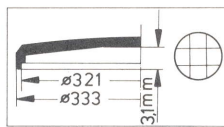
R.PFISTERER 3/2/6

XAO 332.580 III



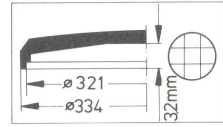
ENICAR 160.71.01 ohne Ring

XAO-FAC 333.171 III



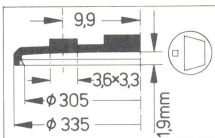
Ricoh

XAO-FAC 334.172 III



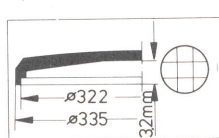
Ricoh 61202 A

XAC 335.576 III



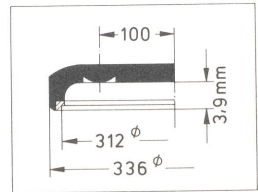
CANDINO

XAO-FAC 335.173 III

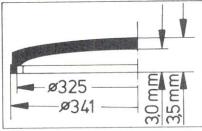


Ricoh

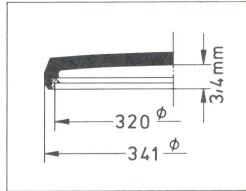
XAC 336.535 III



→ XAC 341.559 III

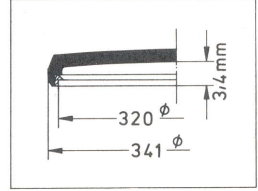


XAG 341.544 III



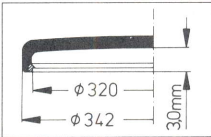
Seiko 340 T06 ANG

XAC 341.545 III



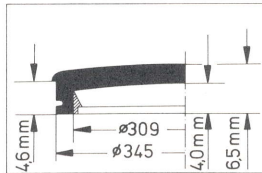
Seiko 340 T06 ANS

XAC 342.594 III



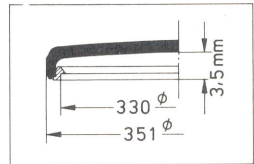
OMEGA-SPEEDMASTER 5077

XAC 345.562 III



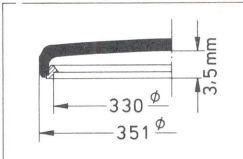
Orient 429-16240

XAG 351.536 III



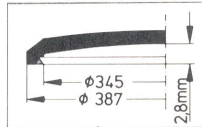
Seiko 350 T02 ANG

XAC 351.537 III



Seiko 350 T02 ANS

XAC 387.575 III



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