Fd — 1935 — Feuerheerd 1935

K — 1935 — Kopke 1935

Mk — 1935 — Mackenzie 1935

RP — 1935 — Ramos Pinto 1935

RV — 1935 — Rebello Valente 1935

TH — 1935 — Tuke Holdsworth 1935

Fd
1945

K
1945

Mk
1945

RP
1945

RV
1945

TH
1945

Feuerheerd 1945 (repeated around perimeter)

Kopke 1945 (repeated around perimeter)

Mackenzie 1945 (repeated around perimeter)

Ramos Pinto 1945 (repeated around perimeter)

Rebello Valente 1945 (repeated around perimeter)

Tuke Holdsworth 1945 (repeated around perimeter)

Fd 1955

K 1955

Mk 1955

RP 1955

Rv 1955

TH 1955

JDAW

product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 11516433

Software version =   SoftwareVersionDateTimeAdobeFormat = D:201704232200 = 22:00 Sun 23 April 2017
These placemats ~= ParametersVersionDateTimeAdobeFormat = D:201704291230 = 12:30 Sat 29 April 2017

Used paper types: A4 = 210mm*297mm.

External links for PDF sidebar:
The Manual   =   http://www.jdawiseman.com/papers/placemat/placemat.html#BackgroundTextsGlasses
Manual of placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&start=9999#bottom
Parameters, examples = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom
Placemats, list   = http://www.jdawiseman.com/papers/placemat/placemats_list.html

Fonts: /TrebuchetMS-Bold (TitlesFont, OvertitlesFont, SubtitlesFont, BackgroundTextsFont); /Garamond (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays};   {Titles};   {Overtitles};   {Names}.

InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1; InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours = 1; InlineAbovetitlesBlackWidth = 0.72; InlineAbovetitlesWhiteWidth = 1.44; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth = 1.44

BackgroundTextsGlasses = true; BackgroundTextsGlassesTexts = [[(3) { 0.0275303 Kern } (5)] [(4) { -0.00946975 Kern } (5)]] (5) { 0.0375303 Kern } (5)]]; BackgroundTextsSquooshMin = 1; BackgroundTextsSquooshMax = 1; BackgroundTextsTastingNotes = true; BackgroundTextsPrePour = true; BackgroundTextsFontSizeMax = 9999; BackgroundTextsOrientation = /Landscape; BackgroundTextsGlassesPaintCode = { clip 23.04 setlinewidth 0.9375 setgray stroke }; BackgroundTextsGlassesSameSizeIfAllOf = [/SamePageOrdering /SamePaperSize /TextSameLength]; BackgroundTextsGlassesVerticalMiddling = /MatchSamePaperSize

SheetNum=0, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.
SheetNum=1, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.
SheetNum=2, with 6 glasses: best BaseStyle, with radius 131.315, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 75.3803% within circles = 83.1187% of infinite-plane exact-hexagonal maximum.

Radii = 131.315, all of them => SheetNum 0, 1, 2 diameter ~= 92.7mm ~= 3.65".

GlassesOnSheets = [[0 1 2 3 4 5] [6 7 8 9 10 11] [12 13 14 15 16 17]]
GlassesOnTastingNotePages = [ ]
Titles, ASCIIfied and re-arranged by GlassesOnSheets =
[
    [(Fd) (K) (Mk) (RP) (RV) (TH)]
    [(Fd) (K) (Mk) (RP) (RV) (TH)]
    [(Fd) (K) (Mk) (RP) (RV) (TH)]
]
CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=6.1792 and FontSizes=8.03922, all of them
CirclearraysFontSizes = 8.03922, all of them. CirclearraysFontSizes/Radii = 0.0612209, all of them.
CirclearraysUnroundedN = [[13.0002 16.779 13.4699 12.0177 10.6911 9.81612] [13.0002 16.779 13.4699 12.0177 10.6911 9.81612] [13.0002 16.779 13.4699 12.0177 10.6911 9.81612]].
CirclearraysN = [[13 16 13 12 10 9] [13 16 13 12 10 9] [13 16 13 12 10 9]].

RadiiCirclearrayBaseline = 129.249, all of them. RadiiCirclearrayInside = 123.951, all of them.

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,2,2,Mk; 1,2,8,Mk; 2,2,14,Mk.

TitleFontSizes = 169.115, all of them.
TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 1 = K; 7 = K; 13 = K.
Title heights / RadiiCirclearrayInsideUsableTAB = [[1.03283 0.975525 1.03283 0.98644 1.00008 0.975525] [1.03283 0.975525 1.03283 0.98644 1.00008 0.975525] [1.03283 0.975525 1.03283 0.98644 1.00008 0.975525]].
OvertitleFontSizes = 28.1859, all of them.
OvertitleFontSizes/TitleFontSizes = 0.166667, all of them.

BackgroundTexts: FontSizeX=741.566; FontSizeY=741.566, on Glasses SheetNum=0 and perhaps others.

WaterBoxes on SheetNum 0 with radius 131.315: WaterBoxesSize = 10.4606; WaterBoxesGap = 2.61515; WaterBoxesNum = 15

URL # tags: Glasses_0 ... Glasses_2; DistillationLog; and also 18=1*3*6 glass-circle zooms of the form
Circle_#NameNum_#SheetNum_#WithinPage, the first being Circle_00_00_00 and the last being Circle_00_02_05.

Only log output remaining:
usertime = 11521033, so about 4.6 seconds to execute code, excluding parameter assignments and log page(s).
3   = countdictstack: should be 3 and is :-)
0   = CountGraphicsStack: should be 0 and is :-)
0   = CountClipStack: should be 0 and is :-)
0   = count: should be 0 and is :-)