

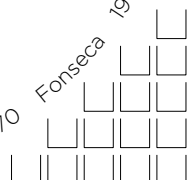
F85  
Imperial

F85  
Magnum

F85  
Single

F77

F70





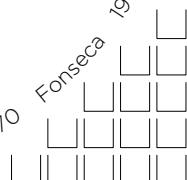
F85  
Imperial

F85  
Magnum

F85  
Single

F77

F70





F85  
Imperial

F85  
Magnum

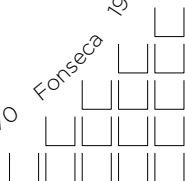
F85  
Single

F77

F70



Guest Two



F85  
Imperial

F85  
Imperial

F85  
Magnum

F85  
Magnum

F85  
Single

F85  
Single

F77

F77

F70

F70



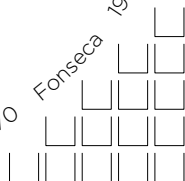
F85  
Imperial

F85  
Magnum

F85  
Single

F77

F70







# Wine Of The Night?

Record points, not rank	JDAW	Güest Ôñè	Guest Two		Total
F85 Imperial					
F85 Magnum					
F85 Single					
F77					
F70					



Record points, not rank	JDAW	Güest Ôñè	Guest Two	Total
F85 Imperial				
F85 Magnum				
F85 Single				
F77				
F70				

# The Corks

The figure consists of four scatter plots arranged in a 2x2 grid, each showing the relationship between bottle volume (F70, F77, F85 Imperial, F85 Single) and bottle weight (F70, F77, F85 Imperial, F85 Single) for various wine brands and years. The x-axis for all plots is 'Bottle Weight (g)' and the y-axis is 'Bottle Volume (L)'. The data points are color-coded by brand: Fonseca (blue), Imperial (orange), and Magnum (green). The years 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030 are listed on the x-axis. The y-axis ranges from 0 to 1.0 L. The plots show a positive correlation between bottle weight and bottle volume for all brands and years.





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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 380005600

Software version = SoftwareVersionDateTimeAdobeFormat = D:202101181900 = 19:00 Mon 18 Jan 2021

These placemats ~ ParametersVersionDateTimeAdobeFormat = D:202101181900 = 19:00 Mon 18 Jan 2021

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

External links for document outline:

Thread on ThePortForum.com = <http://www.theportforum.com/viewtopic.php?t=00175&view=unread#unread>

Latest version this placemat = <http://www.jdawiseman.com/papers/placemat/placemat.pdf>

Boot & Flogger = <http://www.davy.co.uk/wine-bar/boot-and-flogger/>

SE1 1TA, streetmap.co.uk = <http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA>

SE1 1TA, google.co.uk = <https://goo.gl/maps/7NEiwAMEZpG2>

SE1 1TA, bing.com = <http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935>

What3Words: cafe.humid.palace = <http://map.what3words.com/cafe.humid.palace>

Software manual = <http://www.jdawiseman.com/papers/placemat/placemat.html>

Placemats, list = [http://www.jdawiseman.com/papers/placemat/placemats\\_list.html](http://www.jdawiseman.com/papers/placemat/placemats_list.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>

Fonts: /GothamNarrow-Bold (TitlesFont, SubtitlesFont); /Gotham-Black (BelowtitlesFont); /Gotham-Light (CircletextFont, NamesFont, HeaderFont); and perhaps others.

Array equalities: {Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay = CirclearraysNeckTags};  
{Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay}; {Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay}; {Names = NamesTastingNotes = NamesVoteRecorder}.

InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1;  
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TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2;  
TastingNotesCirclesBehindTopX = { [ 0 1 0 0.5 1 1 0.5 0.5 0 ] TastingSheetNum 9 mod get }; TastingNotesCirclesBehindBottomX = { [ 0 1 0 0.5 1 1 0.5 0.5 0 ] TastingSheetNum 1 add 9 mod get }

SheetNum=0, with 5 glasses: best BaseStyle, with radius 136.819, is /RectangularDislocation with 3 rows and 2 columns. Of non-margin area 68.1931% within circles = 75.1937% of infinite-plane exact-hexagonal maximum.

Radii = [ 136.819 ] => diameters ~ 96.5mm~3.80", all of them.

GlassesOnSheets = [ [ 0 1 2 3 4 ] ]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets = [ [ (F85) (F85) (F85) (F77) (F70) ] ]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.

CircletextsTweakSizeScores: Score=6.14058 and FontSizes=8.0996, all of them

CirclearraysFontSizes = 8.0996, all of them. CirclearraysFontSizes/Radii = 0.0591995, all of them.

CirclearraysUnroundedN = [ [ 7.06969 6.68485 7.41268 13.0002 12.8054 ] ].

CirclearraysN = [ [ 7 6 7 13 12 ] ].

RadiiCirclearrayBaseline = [ 135.507 ]. RadiiCirclearrayInside = [ 129.594 ].

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,4,4,F70.

TitleFontSizes = 147.327, all of them.

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 0.820792 0.820792 0.820792 0.795782 0.823066 ] ].

BelowtitleFontSizes = [ [ 44.1037 44.1037 44.1037 0.01 0.01 ] ].

BelowtitleFontSizes/TitleFontSizes = [ [ 0.29936 0.29936 0.29936 small small ] ].

WaterBoxes on SheetNum 0 with radius 136.819: WaterBoxesSize = 10.899; WaterBoxesGap = 2.72476; WaterBoxesNum = 15

Neck tags: scaling factors = [ 0.948026 ] (with ThisPageOrdering = 1), and scaled TitleFontSizes = 139.669, all of them.

URL # tags: Glasses\_0 ... Glasses\_3; TastingNotes\_0 ... TastingNotes\_3; VoteRecorder\_0, VoteRecorder\_1; CorkDisplay\_0; NeckTags\_0, NeckTags\_1; DistillationLog; and also 5 glass-circle zooms of the form Circle\_#NameNum\_#SheetNum\_#WithinPage, the first being Circle\_00\_00\_00 and the last being Circle\_00\_00\_04.

Only log output remaining:

usertime = 380008333, so about 2.7 seconds to execute code, excluding parameter assignments and log page(s).

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2 = vmstatus pop pop: should = 1|2 and does :-)
0 = CountClipStack: should = 0 and is :-)
0 = CountGraphicsStack: should = 0 and is :-)
3 = countdictstack: should = 3 and is :-)
0 = count: should = 0 and is :-)
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