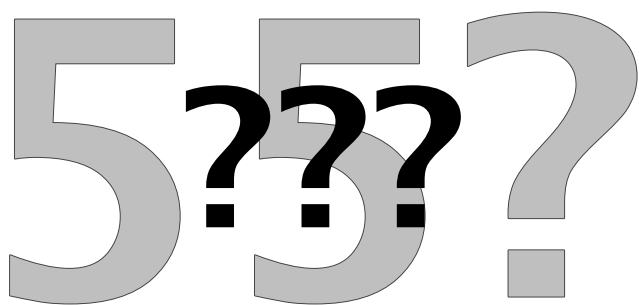
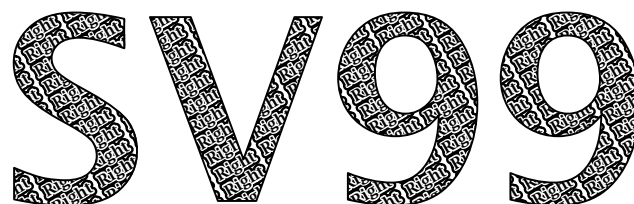
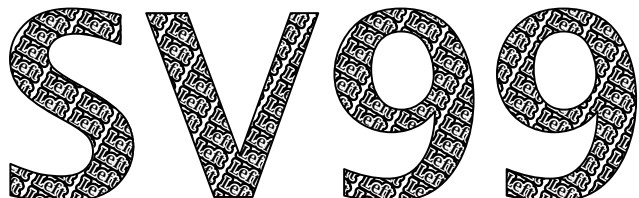


Decanter labels



Decanter labels

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```
product = Acrobat Distiller 8.3.1; languagelevel = 3; version = 3016.102; revision = 0; serialnumber = 0; usertime = 4285650
PageCount = 0; PrinterName = (); BuildTime = 1154372058; CurFontCache = 5168; MaxFontCache = 100000000; CurFormCache = 0;
MaxFormCache = 100000; CurOutlineCache = 0; MaxOutlineCache = 100000; CurUPathCache = 0; MaxUPathCache = 0; RealFormat = (IEEE);
FactoryDefaults = false; FontResourceDir = (%hostfont%fonts/); GenericResourceDir = (%genericresource%); currentcolorspace = [
/DeviceGray ]; currentglobal = false;
Version of placemat program code = D:201301242130 = 2013 Jan 24 at 2130
ExternalLinks & ExternalLinksExtras:
Cambridge University Tiddlywinks Club = http://www.cutwc.org/
Latest version this placemat = http://www.jdawiseman.com/2013/20120126_cutwc.pdf
Selwyn Cambridge = http://www.sel.cam.ac.uk/
Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread
Example parameters = http://www.theportforum.com/viewtopic.php?t=5837&view=unread#unread
Names = [ ]
Fonts: TitlesFont = LucidaSans-Demi; OvertitlesFont = LucidaSans-Demi; HeaderFont = LucidaBright-Demi; FillTextFont =
LucidaBright-Demi
Equivalences: Titles = TitlesTastingNotes; Belowtitles = SubtitlesTastingNotes; Circlearrays = CirclearraysTastingNotes; FillTexts;
FillTitles = { WithinTitles 1 ge }; FillAbovetitles = { FillTitles }; FillBelowtitles = { FillTitles }; FillOvertitles = {
FillTitles }; FillTextAngle = { WithinTitles 2 mod 0 eq { -30 } { 30 } ifelse }; FillTexts = [ (Left) (Right) (Left) ];
FillTextPrintQuickerDistillSlower = false; FillPrioritiseSmallFileSizeOverPortability = true; FillTextNumSpaces = 2;
FillTextNumOutlines = 2; FillTextMinFontSizeAbsolute = 6; FillTextMinFontSizeProportionLargestTitleAboveBelowOver = 0.0333333
Main: just before error checking, usertime = 4286800
6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns.
3 glasses: BestPackingType is PseudoHexagonal with 3 rows and 3 half-columns; MaxNumGlassesforNHCNR=3.
SheetNum = 0: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum
SheetNum = 1: Radius = 130.458. Of non-margin area 38.2381% within circles = 42.1636% of infinite-plane exact-hexagonal maximum
Radii = 130.458, all of them
GlassesOnSheets = [ [ 2 1 2 1 2 1 ] [ 2 1 0 ] ]
GlassesOnTastingNotePages = GlassesOnSheets
Titles ASCIIified and re-arranged by GlassesOnSheets =
[
[ (SV99) (SV99) (SV99) (SV99) (SV99) ]
[ (SV99) (SV99) (55?) ]
]
CirclearraysFontSizes = 13.0458, all of them
CirclearraysFontSizes/Radii = 0.1, all of them
RadiiCirclearrayBaseline = 130.458, all of them
RadiiCirclearrayInside = 130.458, all of them
CirclearraysN, unrounded, uncapped = -0, all of them
CirclearraysN = 0, all of them
TitleFontSizes = [ [ 95.3778 95.3778 95.3778 95.3778 95.3778 95.3778 ] [ 95.3778 95.3778 143.72 ] ]
OvertitleFontSizes = [ [ small small small small small small ] [ small small 71.8599 ] ]
OvertitleFontSizes/TitleFontSizes = [ [ small small small small small small ] [ small small 0.5 ] ]
Main: starting outermost page-rendering loop: usertime = 4287383
Main: +PrePour: usertime = 4287383
0 = ThisPageOrdering; A4 = ThisPaperType.
Main: -PrePour: usertime = 4287433
200 = ThisPageOrdering; A4 = ThisPaperType.
URL # tags: DecanterLabels_0, DecanterLabels_1; DistillationLog
Main: finish: usertime = 4288150
Only log output remaining:
PageCount = 2; CurFontCache = 17778; CurFormCache = 13; CurOutlineCache = 976; CurUPathCache = 0; usertime = 4288150
13 = countexecstack: can be 11 or 13 or 42 or other
3 = countdictstack: this should be 3
0 = CountGraphicsStack: this really should be 0
0 = count: this really should be 0
```