

ConTeXt

command

reference

12.12.2011

`\adaptcollector [..1.] [..,2.,...]`

- 1 IDENTIFIER
- 2 hoffset = DIMENSION
- hoffset = DIMENSION

`\aligned [..,1...] {..2.}`

- OPTIONAL
- 1 left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line
- 2 CONTENT

`\alignedbox [..,1...] \..2. {..3.}`

- OPTIONAL
- 1 left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line
- 2 CSNAME
- 3 CONTENT

`\anchor [..1.] [..,2.,...] [..,3.,...] {..4.}`

- OPTIONAL
- OPTIONAL
- 1 IDENTIFIER
- 2 *inherits from* \setupframed
- inherits from* \setuplayer
- 3 *inherits from* \setupframed
- inherits from* \setuplayer
- 4 CONTENT

`\arg {..*}`

- \* CONTENT

`\astype {..*}`

- \* CONTENT

`\atleftmargin [..,1.,...] [..,2.,...] {..3.}`

- OPTIONAL
- OPTIONAL
- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\atrighmargin [..,1.,...] [..,2.,...] {..3.}`

- OPTIONAL
- OPTIONAL
- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\background {..*}`

- \* CONTENT

`\backgroundline [..1.] {..2.}`

- OPTIONAL
- 1 IDENTIFIER
- 2 CONTENT

`\blackrule [..,*.,...]`

- OPTIONAL
- \* *inherits from* \setupblackrules

`\blackrules [..., *, ...]`  
OPTIONAL  
 \* *inherits from* \setupblackrules

`\blank [..., *, ...]`  
OPTIONAL  
 \* none small medium big line halfline formula white height depth preference samepage max force disable  
 nowwhite back always weak strong default before inbetween after standard category:NUMBER penalty:NUMBER  
 order:NUMBER DIMENSION IDENTIFIER

`\bleed [..., 1, ...] {2}`  
OPTIONAL  
 1 *inherits from* \setupbleeding  
 2 CONTENT

`\bookmark [1] {2}`  
OPTIONAL  
 1 SECTION  
 2 WORD

`\cap {*}`  
 \* WORD

`\centeraligned {*}`  
 \* CONTENT

`\chapter [..., 1, ...] {2}`  
OPTIONAL  
 1 REFERENCE  
 2 CONTENT

`\checkinitial`

`\chem {1} {2} {3}`  
 1 CONTENT  
 2 CONTENT  
 3 CONTENT

`\cldcommand {*}`  
 \* CONTENT

`\cldcontext {*}`  
 \* CONTENT

`\collectedtext [..., 1, ...] [..., 2, ...] {3} {4}`  
OPTIONAL OPTIONAL  
 1 *inherits from* \setupcollector  
 2 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
*inherits from* \setupframed  
 3 WORD  
 4 CONTENT

\component ...

\* FILE NAME

\crlf

\ctabbed {<sup>1</sup>.} {<sup>2</sup>.}

1 CONTENT  
2 CONTENT

\ctxluabuffer [...]

OPTIONAL

\* IDENTIFIER

\currentdate [...;...]

OPTIONAL

\* day day:ord month month:mnem year space d d:ord m m:mnem y w dd dd:ord mm yy weekday referral D W Y D:ord M  
EMPTY TEXT

\currentheadnumber

\currenttime [...;...]

OPTIONAL

\* h m TEXT

\date [...,<sup>1</sup>.,...] [...,<sup>2</sup>.,...]

OPTIONAL

OPTIONAL

1 d = NUMBER  
m = NUMBER  
y = NUMBER

2 day day:ord month month:mnem year space d d:ord m m:mnem y w dd dd:ord mm yy weekday referral D W Y D:ord M  
EMPTY TEXT

\defineanchor [...]<sup>1</sup> [...]<sup>2</sup> [...,<sup>3</sup>.,...]<sup>3</sup> [...,<sup>4</sup>.,...]<sup>4</sup>

OPTIONAL

OPTIONAL

1 IDENTIFIER  
2 IDENTIFIER  
3 *inherits from* \setupframed  
*inherits from* \setuplayer  
4 *inherits from* \setupframed  
*inherits from* \setuplayer

\defineattribute [...]<sup>1</sup> [...]<sup>2</sup>,...]

OPTIONAL

1 IDENTIFIER  
2 local global public

\defineblock [...;...]

\* IDENTIFIER

\definebreakpoints [...]

\* IDENTIFIER

`\definebuffer` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 *inherits from* \setupbuffer

`\definecollector` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 *inherits from* \setupcollector

`\definecolor` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 *r* = NUMBER
- g* = NUMBER
- b* = NUMBER
- c* = NUMBER
- m* = NUMBER
- y* = NUMBER
- k* = NUMBER
- h* = NUMBER
- s* = NUMBER
- v* = NUMBER
- x* = NUMBER
- a* = NUMBER
- t* = NUMBER

`\definedescription` [OPTIONAL...,<sup>1</sup>...] [OPTIONAL...,<sup>2</sup>...] [OPTIONAL...,<sup>3</sup>.,...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setupdescriptions

`\defineeffect` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 *inherits from* \setupeffect

`\defineenumeration` [OPTIONAL...,<sup>1</sup>...] [OPTIONAL...,<sup>2</sup>...] [OPTIONAL...,<sup>3</sup>.,...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setupenumerations

`\defineframedcontent` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 *inherits from* \setupframedcontent

`\defineframedtext` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>...] [OPTIONAL...,<sup>3</sup>.,...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setupframedtext

`\definegridsnapping` [<sup>1</sup>.] [OPTIONAL...,<sup>2</sup>.,...]

- 1 IDENTIFIER
- 2 none halfline line strut first last mindepth maxdepth minheight maxheight local shift:DIMENSION  
minheight:NUMBER maxheight:NUMBER NUMBER

`\definehbox` [<sup>1</sup>.] [<sup>2</sup>.]

- 1 IDENTIFIER
- 2 DIMENSION

`\definehead` [<sup>1</sup>.] [<sup>2</sup>.] [OPTIONAL ..., [OPTIONAL <sup>3</sup>., ...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* `\setuphead`

`\defineheadplacement` [<sup>1</sup>.] [<sup>2</sup>.] {<sup>3</sup>.}

- 1 IDENTIFIER
- 2 horizontal vertical
- 3 CONTENT

`\definehspace` [<sup>1</sup>.] [<sup>2</sup>.] [<sup>3</sup>.]  
OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 DIMENSION

`\defineinterlinespace` [<sup>1</sup>.] [OPTIONAL ..., <sup>2</sup>., ...]

- 1 IDENTIFIER
- 2 *inherits from* `\setupinterlinespace`

`\definelaye`r [<sup>1</sup>.] [OPTIONAL ..., <sup>2</sup>., ...]

- 1 IDENTIFIER
- 2 *inherits from* `\setuplayer`

`\definelayerpreset` [<sup>1</sup>.] [OPTIONAL ..., <sup>2</sup>., ...]

- 1 IDENTIFIER
- 2 corner = left middle right top bottom  
location = left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line

`\definelines` [<sup>1</sup>.] [OPTIONAL ..., <sup>2</sup>., ...]

- 1 IDENTIFIER
- 2 *inherits from* `\setuplines`

`\definemargindata` [<sup>1</sup>.] [<sup>2</sup>.] [OPTIONAL ..., [OPTIONAL <sup>3</sup>., ...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* `\setupmargindata`

`\definemarginframed` [<sup>1</sup>.] [<sup>2</sup>.] [OPTIONAL ..., [OPTIONAL <sup>3</sup>., ...]

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* `\setupmarginframed`

`\definennarrower` [<sup>1</sup>.] [OPTIONAL ..., <sup>2</sup>., ...]

- 1 IDENTIFIER
- 2 *inherits from* `\setupnarrower`

`\defineoverlay [...1,...] [...2.] [...3.]`  
OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 COMMAND

`\defineparallel [...1.] [...2,...]`

- 1 IDENTIFIER
- 2 IDENTIFIER

`\definereferenceformat [...1.] [...2.] [...3,...]`  
OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setupreferenceformat

`\definesidebar [...1.] [...2,...]`  
OPTIONAL

- 1 IDENTIFIER
- 2 *inherits from* \setupsidebars

`\definestructureconversionset [...1.] [...2,...] [...3.]`

- 1 IDENTIFIER BLOCK:IDENTIFIER
- 2 IDENTIFIER
- 3 IDENTIFIER

`\definestructurelevels [...1.] [...2,...]`

- 1 IDENTIFIER default
- 2 SECTION

`\definestructureprefixset [...1.] [...2,...] [...3.]`

- 1 IDENTIFIER BLOCK:IDENTIFIER
- 2 SECTION
- 3 SECTION

`\definestructureresetset [...1.] [...2,...] [...3.]`

- 1 IDENTIFIER BLOCK:IDENTIFIER
- 2 NUMBER
- 3 NUMBER

`\definestructureseparatorset [...1.] [...2,...] [...3.]`

- 1 IDENTIFIER BLOCK:IDENTIFIER
- 2 TEXT
- 3 TEXT

`\definesyncpositions [...*]`

- \* IDENTIFIER

`\definesystemattribute [...1.] [...2,...]`  
OPTIONAL

- 1 IDENTIFIER
- 2 `local global public`

`\definetextbackground` [1.] [2.,3.,...]

- 1 IDENTIFIER
- 2 *inherits from* \setuptextbackground

`\definetype` [1.] [2.] [3.,4.,...]  
OPTIONAL                      OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setuptype

`\definetyping` [1.] [2.] [3.,4.,...]  
OPTIONAL                      OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 *inherits from* \setuptyping

`\defineviewerlayer` [1.] [2.,3.,...]

- 1 IDENTIFIER
- 2 state = start stop
- title = TEXT
- printable = yes no
- method = none command

`\definevspace` [1.] [2.] [3.]  
OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 DIMENSION

`\DESCRIPTION` [1.] {2.} 3.  
OPTIONAL      OPTIONAL

- 1 REFERENCE
- 2 WORD
- 3 NOTHING

`\dis` {1.}

- \* CONTENT

`\effect` [1.] {2.}

- 1 IDENTIFIER
- 2 CONTENT

`\emptylines` [1.]  
OPTIONAL

- \* NUMBER

`\environment` 1.

- \* FILE NAME

`\filename` {1.}

- \* WORD



`\fillinline [...,1,...] .2.`

- 1 *inherits from* \setupfillinlines  
2 NOTHING

`\fillinrules [...,1,...] {2.} {3.}`

- 1 *inherits from* \setupfillinrules  
2 CONTENT  
3 CONTENT

`\fillintext [...,1,...] {2.} {3.}`

- 1 *inherits from* \setupfillinrules  
2 CONTENT  
3 CONTENT

`\flushcollector [...]`

- \* IDENTIFIER

`\flushlayer [...]`

- \* IDENTIFIER

`\framed [...,1,...] {2.}`

- 1 *inherits from* \setupframed  
2 CONTENT

`\framedtext [...,1,...] {2.}`

- 1 *inherits from* \setupframed  
2 CONTENT

`\getbuffer [...,*,...]`

- \* IDENTIFIER

`\getMPlayer [1.] [...,2,...]`

- 1 IDENTIFIER  
2 *inherits from* \setupframed

`\getreference [1.] [2.]`

- 1 page default number title text  
2 REFERENCE

`\godown [...]`

- \* DIMENSION

`\hairline`

`\headhbox {...}`

- \* CONTENT

`\HEAD [...1,...] {...2}`

OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\headvbox {...}`

- \* CONTENT

`\hideblocks [...1,...] [...2,...]`

OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER

`\hspace [.1.] [.2.]`

OPTIONAL OPTIONAL

- 1 IDENTIFIER
- 2 .5 1 2 3 small medium big normal default IDENTIFIER

`\inframed [...,1,...] {...2}`

OPTIONAL

- 1 *inherits from* \setupframed
- 2 CONTENT

`\ininner [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\ininneredge [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\ininnermargin [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\inleft [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\inleftedge [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

`\inleftmargin [...,1,...] [...,2,...] {...3}`

OPTIONAL

OPTIONAL

- 1 *inherits from* \setupmargindata
- 2 *inherits from* \setupmarginframed
- 3 CONTENT

```
\inmargin [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inmframed [...,1,...] {...2.}
                OPTIONAL
1  inherits from \setupframed
2  CONTENT
```

```
\inother [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inouter [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inouteredge [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inoutermargin [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inright [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inrightedge [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

```
\inrightmargin [...,1,...] [...,2,...] {...3.}
                OPTIONAL      OPTIONAL
1  inherits from \setupmargindata
2  inherits from \setupmarginframed
3  CONTENT
```

`\installbreakpoint` [<sup>1</sup>.] [<sup>2</sup>.] [OPTIONAL,<sup>3</sup>.,...]

1 IDENTIFIER  
 2 TEXT  
 3 type = NUMBER  
 nleft = NUMBER  
 nleft = NUMBER  
 language =  
 left = TEXT  
 middle = TEXT  
 right = TEXT

`\keepblocks` [OPTIONAL,<sup>1</sup>;...] [OPTIONAL,<sup>2</sup>;...]

1 IDENTIFIER  
 2 IDENTIFIER

`\layeredtext` [OPTIONAL,,<sup>1</sup>,...] [OPTIONAL,,<sup>2</sup>,...] {<sup>3</sup>.} {<sup>4</sup>.}

1 *inherits from* \setuplayer  
 2 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
*inherits from* \setupframed  
 3 WORD  
 4 CONTENT

`\leftaligned` {.\*}

\* CONTENT

`\ltabbed` {<sup>1</sup>.} {<sup>2</sup>.}

1 CONTENT  
 2 CONTENT

`\MARGINDATA` [OPTIONAL,,<sup>1</sup>,...] [OPTIONAL,,<sup>2</sup>,...] {<sup>3</sup>.}

1 *inherits from* \setupmargindata  
 2 *inherits from* \setupmarginframed  
 3 CONTENT

`\marginrule` [OPTIONAL,<sup>1</sup>.] {<sup>2</sup>.}

1 NUMBER  
 2 CONTENT

`\margintext` [OPTIONAL,,<sup>1</sup>,...] [OPTIONAL,,<sup>2</sup>,...] {<sup>3</sup>.}

1 *inherits from* \setupmargindata  
 2 *inherits from* \setupmarginframed  
 3 CONTENT

`\mat` {.\*}

\* CONTENT

`\maxaligned` {.\*}

\* CONTENT

`\mframed [...,1,...] {...}`

OPTIONAL

- 1 *inherits from* `\setupframed`  
 2 CONTENT

`\midaligned {...}`

- \* CONTENT

`\mkvibuffer [...]`

OPTIONAL

- \* IDENTIFIER

`\molecule {...}`

- \* CONTENT

`\mtabbed {...} {...}`

- 1 CONTENT  
 2 CONTENT

`\newcatcodetable \*`

- \* CSNAME

`\nocap {...}`

- \* WORD

`\notsmallcapped {...}`

- \* WORD

`\offset [...,1,...] {...}`

OPTIONAL

- 1 x = DIMENSION  
 y = DIMENSION  
 width = DIMENSION  
 height = DIMENSION  
 depth = DIMENSION  
 location = left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line  
 leftoffset = DIMENSION  
 rightoffset = DIMENSION  
 topoffset = DIMENSION  
 bottomoffset = DIMENSION  
 method = fixed  
 2 CONTENT

`\offsetbox [...,1,...] \2. {3.}`

OPTIONAL

1 x = DIMENSION  
 y = DIMENSION  
 width = DIMENSION  
 height = DIMENSION  
 depth = DIMENSION  
 location = left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line  
 leftoffset = DIMENSION  
 rightoffset = DIMENSION  
 toffset = DIMENSION  
 bottomoffset = DIMENSION  
 method = fixed  
 2 CSNAME  
 3 CONTENT

`\setupframed [1.] [...,2,...]`

OPTIONAL

1 IDENTIFIER  
 2 width = fit fixed broad local DIMENSION  
 height = fit broad DIMENSION  
 lines = NUMBER  
 offset = none overlay default DIMENSION  
 empty = yes no  
 frame = on off overlay none small  
 topframe = on off small  
 bottomframe = on off small  
 leftframe = on off small  
 rightframe = on off small  
 radius = DIMENSION  
 rulethickness = DIMENSION  
 corner = rectangular round NUMBER  
 depth = DIMENSION  
 foregroundcolor = IDENTIFIER  
 foregroundstyle = normal bold slanted boldslanted type cap small... COMMAND  
 background = screen color none foreground IDENTIFIER  
 backgroundscreen = NUMBER  
 backgroundcolor = IDENTIFIER  
 backgroundoffset = frame DIMENSION  
 framecolor = IDENTIFIER  
 frameoffset = DIMENSION  
 backgroundcorner = rectangular round NUMBER  
 backgroundradius = DIMENSION  
 backgrounddepth = DIMENSION  
 framecorner = rectangular round NUMBER  
 frameradius = DIMENSION  
 framedepth = DIMENSION  
 component = TEXT  
 align =  
 bottom = COMMAND  
 top = COMMAND  
 strut = yes no local global  
 autostrut = yes no  
 location = hanging depth height high line low top middle lohi bottom keep normal  
 extras = COMMAND  
 orientation = NUMBER  
 autowidth = yes no force  
 setups = IDENTIFIER  
 loffset = DIMENSION  
 roffset = DIMENSION  
 toffset = DIMENSION  
 boffset = DIMENSION

`\part [...,1,...] {2.}`

OPTIONAL

1 REFERENCE  
 2 CONTENT

`\pdfactualtext {1.} {2.}`

- 1 CONTENT
- 2 WORD

`\placebookmarks [...1;...] [...2;...] [...,3.,...]`  
OPTIONAL                      OPTIONAL                      OPTIONAL

- 1 SECTION
- 2 SECTION all
- 3 force = yes no
- number = yes no

`\placefloat [1.] [...2;...] [3.] {4.} {5.}`  
OPTIONAL                      OPTIONAL

- 1 IDENTIFIER
- 2 split always left right inner outer backspace cutspace inleft inright inmargin leftmargin rightmargin  
leftedge rightedge innermargin outermargin inneredge outeredge text opposite margin here force local text  
reset line hang NUMBER\*line NUMBER\*+line NUMBER\*-line NUMBER\*hang NUMBER\*\*hang NUMBER\*-hang height depth  
grid halfline high low fit tall 90 180 270 nonumber none hanging top bottom auto page leftpage rightpage  
somewhere tblr lrtb tblr lrtb btlr lrtb fxtb fxbt tblr:ROW\*COLUMN lrtb:ROW\*COLUMN tblr:ROW\*COLUMN  
lrbt:ROW\*COLUMN btlr:ROW\*COLUMN lrbt:ROW\*COLUMN btlr:ROW\*COLUMN rltb:ROW\*COLUMN fxtb:ROW\*COLUMN  
fxbt:ROW\*COLUMN
- 3 REFERENCE
- 4 WORD
- 5 CONTENT

`\placeinitial`

`\placelayer [...]`

- \* IDENTIFIER

`\placeongrid [1.] {2.}`  
OPTIONAL

- 1 normal standard yes strict tolerant top bottom middle both broad fit first last high low line strut max min  
IDENTIFIER
- 2 CONTENT

`\placeparallel [1.] [...2;...] [...,3.,...]`  
OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 criterium = all
- start = NUMBER
- n = NUMBER

`\position [...,1.,...] (...2;...) {3.}`  
OPTIONAL

- 1 *inherits from* \setuppositioning
- 2 POSITION
- 3 CONTENT

`\predefinesymbol [...]`

- \* IDENTIFIER

`\presyncposition [1.] [...2;...]`

- 1 IDENTIFIER
- 2 NUMBER

```
\processblocks [...,1...] [...,2...] [...,3...]
                        OPTIONAL      OPTIONAL
1  IDENTIFIER
2  IDENTIFIER
3  criterium = intro all text current here previous local SECTION
```

```
\processbuffer [...,1...] [...,2...]
                        OPTIONAL      OPTIONAL
1  IDENTIFIER
2  inherits from \setuptyping
```

```
\processtEXbuffer [...,*...]
                        OPTIONAL
*  IDENTIFIER
```

```
\product ...
*  FILE NAME
```

```
\project ...
*  FILE NAME
```

```
\randomizetext {...}
*  WORD
```

```
\rescan {...}
*  CONTENT
```

```
\resetbuffer [...]
                        OPTIONAL
*  IDENTIFIER
```

```
\resetcollector [...]
*  IDENTIFIER
```

```
\resetlayer [...]
*  IDENTIFIER
```

```
\resetparallel [...,1...] [...,2...]
                        OPTIONAL
1  IDENTIFIER
2  IDENTIFIER all
```

```
\resyncposition [...,1...] [...,2...]
1  IDENTIFIER
2  NUMBER
```

```
\rightaligned {...}
*  CONTENT
```



`\rtabbed {1.} {2.}`

- 1 CONTENT
- 2 CONTENT

`\savebuffer [...1;...] [...2.]`  
OPTIONAL      OPTIONAL

- 1 IDENTIFIER
- 2 FILE

`\section [...1;...] {2.}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\selectblocks [...1;...] [...2;...] [...3;...]`  
OPTIONAL      OPTIONAL

- 1 IDENTIFIER
- 2 IDENTIFIER
- 3 criterium = intro all text current here previous local SECTION

`\setbreakpoints [...*]`

- \* IDENTIFIER

`\setcatcodetable \*..`

- \* CSNAME

`\setcollector [1.] [...2;...] {3.}`  
OPTIONAL

- 1 IDENTIFIER
- 2 *inherits from* \setupcollector
- 3 CONTENT

`\setlayer [1.] [2.] [...3;...] {4.}`  
OPTIONAL      OPTIONAL

- 1 IDENTIFIER
- 2 even odd left right
- 3 *inherits from* \setuplayer
- 4 CONTENT

`\setlayerframed [1.] [...2;...] [...3;...] {4.}`  
OPTIONAL      OPTIONAL

- 1 IDENTIFIER
- 2 *inherits from* \setuplayer
- 3 *inherits from* \setupframed
- 4 CONTENT

`\setlayertext [1.] [...2;...] [...3;...] {4.}`  
OPTIONAL      OPTIONAL

- 1 IDENTIFIER
- 2 *inherits from* \setuplayer
- 3 align = *inherits from* \setupalign  
width = DIMENSION  
color = IDENTIFIER  
style = normal bold slanted boldslanted type cap small... COMMAND
- 4 CONTENT

```
\setMPlayer [.1.] [.2.] [...,3,...] {4.}
```

OPTIONAL

```
1 IDENTIFIER
2 IDENTIFIER
3 inherits from \setuplayer
4 CONTENT
```

```
\setupalign [...,*,...]
```

```
* broad wide new old line bottom height width normal yes no inner outer left right middle flushleft
flushright flushouter flushinner center hanging nohanging hz nohz hyphenated nothyphenated reset tolerant
verytolerant stretch righttoleft lefttoright l2r r2l lesshyphenation morehyphenation last
```

```
\setupbackend [...,*,...]
```

```
* export = yes no FILE
xhtml = yes no FILE
css = FILE
xmpfile = FILE
format = version default pdf/x-1a:2001 pdf/x-1a:2003 pdf/x-3:2002 pdf/x-3:2003 pdf/x-4 pdf/x-4p pdf/x-5g
pdf/x-5pg pdf/x-5n pdf/a-1a:2005 pdf/a-1b:2005
level = NUMBER
option = always never
profile = IDENTIFIER
intent = Coated FOGRA39 (ISO 12647-2:2004) GRACoL2006_Coated1v2.icc ISO Coated v2 300% (ECI) ISO Coated
v2 (ECI) ISOnewspaper26v4 ISOnewspaper26v4_gr ISO Uncoated ISO Uncoated Yellowish ISO Web
Coated Japan Color 2001 Coated Japan Color 2002 Newspaper Japan Web Coated (Ad) SNAP 2007
SWOP2006_Coated3v2.icc SWOP2006_Coated5v2.icc Uncoated FOGRA29 (ISO 12647-2:2004) Web Coated
FOGRA28 (ISO 12647-2:2004) PSR_LWC_PLUS_V2_PT PSR_LWC_STD_V2_PT PSR_SC_PLUS_V2_PT
PSR_SC_STD_V2_PT PSRgravureMF
file = FILE
```

```
\setupbackground [...,*,...]
```

```
* leftoffset = DIMENSION
rightoffset = DIMENSION
topoffset = DIMENSION
bottomoffset = DIMENSION
state = start stop
color = IDENTIFIER
before = COMMAND
after = COMMAND
inherits from \setupframed
```

```
\setupblackrules [...,*,...]
```

```
* n = NUMBER
width = max DIMENSION
height = max DIMENSION
depth = max DIMENSION
alternative = a b
distance = DIMENSION
color = IDENTIFIER
```

```
\setupblank [...,*,...]
```

OPTIONAL

```
* none small medium big line halflin formula white height depth preference samepage max force disable
nowhite back always weak strong default before inbetween after standard category:NUMBER penalty:NUMBER
order:NUMBER DIMENSION IDENTIFIER
```

`\setupbleeding [...,.*,...]`

```
* location = t b l r bl lb br rb tl lt tr rt
stretch   = yes no
width     = DIMENSION
height    = DIMENSION
offset    = DIMENSION
hoffset   = DIMENSION
voffset   = DIMENSION
page      = yes no
```

`\setupblock [...,1...] [...,2,...]`

```
1 IDENTIFIER
2 before = COMMAND
  after  = COMMAND
  inner  = COMMAND
  style  = normal bold slanted boldslanted type cap small... COMMAND
  color  = IDENTIFIER
```

`\setupbookmarks [...,.*,...]`

```
* force           = yes no
  number          = yes no
  numberseparatorset = IDENTIFIER
  numberconversionset = IDENTIFIER
  numberstarter   = TEXT
  numberstopper   = TEXT
  numbersegmnets = NUMBER NUMBER:* NUMBER:NUMBER SECTION SECTION:* SECTION:SECTION
```

`\setupbuffer [1.] [...,2,...]`  
OPTIONAL

```
1 IDENTIFIER
2 before = COMMAND
  after  = COMMAND
```

`\setupcapitals [...,.*,...]`

```
* title = yes no
  sc     = yes no
```

`\setupcollector [...,1...] [...,2,...]`

```
1 IDENTIFIER
2 state = start stop repeat
  x     = DIMENSION
  y     = DIMENSION
  offset = DIMENSION
  rotation = NUMBER
  hoffset = DIMENSION
  voffset = DIMENSION
  location = left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line
  corner   = left middle right top bottom
```

`\setupcolors [...,.*,...]`

```
* state      = start no
  conversion = yes no never always
  reduction  = yes no
  rgb        = yes no
  cmyk       = yes no
  spot       = yes no
  mpcmyk     = yes no
  mpspot     = yes no
  expansion  = yes no
  textcolor  = IDENTIFIER
  factor     = yes no
  intent     = overprint knockout none
```

`\setupdescriptions [...,1...] [...,.2...]`

OPTIONAL

```
1 IDENTIFIER
2 location      = left right top inmargin inleft inright margin leftmargin rightmargin innermargin
                 outermargin serried hanging command
  headalign     = inherits from \setupalign
  before        = COMMAND
  after         = COMMAND
  inbetween     = COMMAND
  width         = fit broad DIMENSION
  headcommand   = \...#1
  margin        = yes no standard DIMENSION
  distance      = DIMENSION
  sample        = TEXT
  aligntitle    = yes no
  align         = inherits from \setupalign
  indenting     = inherits from \setupindenting n=
  display       = yes no
  indentnext    = yes no auto
  style         = normal bold slanted boldslanted type cap small... COMMAND
  color         = IDENTIFIER
  title         = yes no
  text          = TEXT
  headstyle     = normal bold slanted boldslanted type cap small... COMMAND
  headcolor     = IDENTIFIER
  command       = \...#1
  closesymbol   = TEXT
  closecommand  = \...#1
  expansion     = yes no xml
  hang          = fit broad margin none NUMBER
  symbol        = TEXT
  width:LOCATION = fit broad DIMENSION
  distance:LOCATION = DIMENSION
```

`\setupeffect [...,1...] [...,.2...]`

```
1 IDENTIFIER
2 method        = none command
  stretch       = NUMBER
  rulethickness  = DIMENSION
  alternative    = normal inner outer both hidden stretch
```

`\setupenumerations [...1;...] [...,2.,...]`

OPTIONAL

1 IDENTIFIER  
 2 levels = NUMBER  
 counter = IDENTIFIER yes no  
 coupling = IDENTIFIER  
 number = yes no  
 left = TEXT  
 right = TEXT  
 starter = TEXT  
 stopper = TEXT  
 titlestyle = normal bold slanted boldslanted type cap small... COMMAND  
 titlecolor = IDENTIFIER  
 titledistance = DIMENSION  
 titlecommand = \...#1  
 titleleft = TEXT  
 titleright = TEXT  
*inherits from \setupdescriptions*  
*inherits from \setupnumber*

`\setupfillinlines [..,*.,...]`

\* width = DIMENSION  
 margin = DIMENSION  
 distance = DIMENSION  
 before = COMMAND  
 after = COMMAND

`\setupfillinrules [..,*.,...]`

\* width = fit broad DIMENSION  
 distance = DIMENSION  
 before = COMMAND  
 after = COMMAND  
 n = NUMBER  
 interlinespace = small medium big NUMBER  
 separator = TEXT  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER

`\setupframedcontent [...1;...] [...,2.,...]`

1 IDENTIFIER  
 2 leftoffset = DIMENSION  
 rightoffset = DIMENSION  
 topoffset = DIMENSION  
 bottomoffset = DIMENSION  
 linecorrection = yes no  
 left = COMMAND  
 right = COMMAND  
*inherits from \setupframed*

`\setupframedtext [...1;...] [...,2.,...]`

OPTIONAL

1 IDENTIFIER  
 2 bodyfont = 5pt ... 12pt small big  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
 before = COMMAND  
 after = COMMAND  
 inner = COMMAND  
 depthcorrection = on off  
 indenting = *inherits from \setupindenting*  
 location = left middle right none  
*inherits from \setupplacement*  
*inherits from \setupframed*

`\setuphead [...,1,...] [...,2,...]`

OPTIONAL

1	IDENTIFIER	
2	default	= SECTION
	section	= SECTION
	coupling	= SECTION
	sectionnumber	= <u>yes</u> no
	textstyle	= normal bold slanted boldslanted type cap small... COMMAND
	textcolor	= IDENTIFIER
	numberstyle	= normal bold slanted boldslanted type cap small... COMMAND
	numbercolor	= IDENTIFIER
	style	= normal bold slanted boldslanted type cap small... COMMAND
	color	= IDENTIFIER
	beforesection	= COMMAND
	aftersection	= COMMAND
	prefix	= IDENTIFIER + -
	incrementnumber	= <u>yes</u> no list
	placehead	= <u>yes</u> no empty hidden
	alternative	= paragraph <u>normal</u> inmargin margin middle top bottom IDENTIFIER
	expansion	= yes no xml
	xmlsetup	= IDENTIFIER
	catcodes	= IDENTIFIER
	sectionresetset	= IDENTIFIER
	sectionseparatorset	= IDENTIFIER
	sectionconversionset	= IDENTIFIER
	sectionconversion	= IDENTIFIER
	sectionstarter	= TEXT
	sectionatopper	= TEXT
	sectionset	= IDENTIFIER
	sectionsegments	= NUMBER NUMBER:* NUMBER:NUMBER SECTION SECTION:* SECTION:SECTION
	distance	= DIMENSION
	before	= COMMAND
	after	= COMMAND
	inbetween	= COMMAND
	page	= <i>inherits from</i> \page
	marking	= page reset
	number	= <u>yes</u> no
	continue	= <u>yes</u> no
	aligntitle	= yes <u>no</u> float
	interlinespace	= <i>inherits from</i> \setupinterlinespace
	ownnumber	= yes <u>no</u>
	commandbefore	= COMMAND
	commandafter	= COMMAND
	textcommand	= \...#1
	deeptextcommand	= \...#1
	numbercommand	= \...#1
	deepnumbercommand	= \...#1
	command	= \...#1#2
	interaction	= list reference
	internalgrid	= normal standard yes strict tolerant top bottom middle both broad fit first last high low line strut max min IDENTIFIER
	align	= <i>inherits from</i> \setupalign
	tolerance	= <i>inherits from</i> \setuptolerance
	strut	= <u>yes</u> no
	hang	= lines broad fit <u>none</u> NUMBER
	grid	= normal standard yes strict tolerant top bottom middle both broad fit first last high low line strut max min IDENTIFIER
	indentnext	= yes no auto
	width	= DIMENSION
	numberwidth	= DIMENSION
	textwidth	= DIMENSION
	marginwidth	= yes <u>no</u>
	margin	= DIMENSION
	header	= start stop <u>normal</u> empty high none nomarking IDENTIFIER
	text	= start stop <u>normal</u> empty high none nomarking IDENTIFIER
	footer	= start stop <u>normal</u> empty high none nomarking IDENTIFIER
	frontpartlabel	= IDENTIFIER
	bodypartlabel	= IDENTIFIER
	appendixlabel	= IDENTIFIER
	backpartlabel	= IDENTIFIER

`\setupindenting [...*...]`

OPTIONAL

\* no not first next yes always never odd even normal reset small medium big DIMENSION

`\setupinterlinespace [..1.] [...,2...]`

OPTIONAL

1 IDENTIFIER  
 2 height = NUMBER  
 depth = NUMBER  
 minheight = DIMENSION  
 mindepth = DIMENSION  
 distance = DIMENSION  
 line = DIMENSION  
 top = height NUMBER  
 bottom = NUMBER  
 stretch = NUMBER

`\setuplayer [...1;...] [...,2...]`

1 IDENTIFIER  
 2 doublesided = yes no  
 preset = lefttop righttop leftbottom rightbottom middle middletop middlebottom middleleft  
 middleright IDENTIFIER  
 state = start stop next continue repeat  
 direction = normal reverse  
 option = test  
 x = DIMENSION  
 y = DIMENSION  
 position = yes no overlay  
 line = NUMBER  
 column = NUMBER  
 width = DIMENSION  
 height = DIMENSION  
 offset = DIMENSION  
 rotation = NUMBER  
 hoffset = DIMENSION  
 voffset = DIMENSION  
 dx = DIMENSION  
 dy = DIMENSION  
 location = grid left middle right top bottom l c r t b m g lt lb rt rb tl bl tr br line  
 page = NUMBER  
 method = overlay fit  
 sx = NUMBER  
 sy = NUMBER  
 corner = left middle right top bottom

`\setuplines [...1;...] [...,2...]`

OPTIONAL

1 IDENTIFIER  
 2 option = packed  
 command = COMMAND  
 before = COMMAND  
 after = COMMAND  
 inbetween = COMMAND  
 indenting = *inherits from* \setupindenting  
 space = on yes off fixed default  
 align = *inherits from* \setupalign  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER

`\setuplinewidth [...*...]`

\* small medium big DIMENSION

```
\setuplocalinterlinespace [...*...]
```

```
* inherits from \setupinterlinespace
```

```
\setupmargindata [...1...] [...2...]
```

OPTIONAL

```
1 IDENTIFIER
2 location = left right inner outer
align     = hanging nohanging hz nohz hyphenated nothyphenated tolerant verytolerant stretch left right
           middle flushleft flushright center high low lohi no yes normal inner outer lessshyphenation
           morehyphenation lefttoright righttoleft l2r r2l disable line broad wide last

method    = top first depth height
style     = normal bold slanted boldslanted type cap small... COMMAND
color     = IDENTIFIER
name      = IDENTIFIER
category  = default edge
threshold = DIMENSION
margin    = local normal margin edge
scope     = local global
width     = DIMENSION
stack     = yes
line      = NUMBER
dy        = DIMENSION
distance  = DIMENSION
hoffset   = DIMENSION
voffset   = DIMENSION
strut     = inherits from \setupstrut
command   = \...#1
```

```
\setupmarginframed [...1...] [...2...]
```

OPTIONAL

```
1 IDENTIFIER
2 inherits from \setupframed
```

```
\setupmarginrules [...*...]
```

```
* level          = NUMBER
rulethickness    = DIMENSION
```

```
\setupnarrower [...1...] [...2...]
```

OPTIONAL

```
1 IDENTIFIER
2 before = COMMAND
after   = COMMAND
left    = DIMENSION
right   = DIMENSION
middle  = DIMENSION
```



`\setupnumber [...,1...] [...,2,...]`

```

1 IDENTIFIER
2 start = NUMBER
state = start stop
way = SECTION text block none
prefix = yes no
prefixseparatorset = IDENTIFIER
prefixconversion = IDENTIFIER
prefixconversionset = IDENTIFIER
prefixstarter = TEXT
prefixstopper = TEXT
prefixset = IDENTIFIER
prefixsegments = NUMBER NUMBER:* NUMBER:NUMBER SECTION SECTION:* SECTION:SECTION auto
prefixconnector = TEXT
numberseparatorset = IDENTIFIER
numberconversion = IDENTIFIER
numberconversionset = IDENTIFIER
numberstarter = TEXT
numberstopper = TEXT
numbersegments = NUMBER NUMBER:* NUMBER:NUMBER SECTION SECTION:* SECTION:SECTION
numberorder = reverse

```

`\setuppagenumbering [...,*,...]`

```

* alternative = singlesided doublesided
state = start stop
page = inherits from \page
location = header footer left middle right inleft inright inmargin margin atmargin marginedge
command = \...#1
style = normal bold slanted boldslanted type cap small... COMMAND
color = IDENTIFIER
left = TEXT
right = TEXT

```

`\setupparagraphintro [...,1...] [2.]`  
OPTIONAL

```

1 reset first next each
2 COMMAND

```

`\setupparallel [1.] [2.] [...,3,...]`  
OPTIONAL OPTIONAL

```

1 IDENTIFIER
2 IDENTIFIER
3 setups = IDENTIFIER

```

`\setuppositioning [...,*,...]`

```

* state = start stop overlay
unit = em ex mm pt sp bp in pc cm dd cc nd nc
factor = NUMBER
xfactor = NUMBER
yfactor = NUMBER
xscale = NUMBER
yscale = NUMBER
xstep = absolute relative
ystep = absolute relative
offset = yes no
xoffset = DIMENSION
yoffset = DIMENSION
scale = NUMBER

```

`\setupreferenceformat` [<sup>1</sup>.] [<sup>2</sup>.,.<sup>2</sup>.,.]

1 IDENTIFIER  
 2 left = TEXT  
 right = TEXT  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
 label = IDENTIFIER \*  
 autocase = yes no  
 text = TEXT  
 type = page default number title text  
 setups = IDENTIFIER

`\setupreferencestructureprefixset` [<sup>1</sup>.] [<sup>2</sup>.] [<sup>3</sup>.,.<sup>3</sup>.,.]  
OPTIONAL

1 SECTION FLOAT float formula IDENTIFIER  
 2 number page title text default  
 3 prefix = yes no  
 prefixseparatorset = IDENTIFIER  
 prefixconversion = IDENTIFIER  
 prefixconversionset = IDENTIFIER  
 prefixset = IDENTIFIER  
 prefixsegments = NUMBER NUMBER:\* NUMBER:NUMBER SECTION SECTION:\* SECTION:SECTION auto  
 prefixconnector = TEXT

`\setupscreens` [<sup>\*</sup>.,.<sup>\*</sup>.,.]

\* screen = NUMBER

`\setupsidebars` [<sup>1</sup>.] [<sup>2</sup>.,.<sup>2</sup>.,.]  
OPTIONAL

1 IDENTIFIER  
 2 rulethickness = DIMENSION  
 rulecolor = IDENTIFIER  
 distance = DIMENSION

`\setupspacing` [<sup>\*</sup>.]  
OPTIONAL

\* packed broad

`\setupstrut` [<sup>\*</sup>.]  
OPTIONAL

\* yes auto no cap fit line default TEXT

`\setuptextbackground [...1,...] [...2,...]`

OPTIONAL

```

1 IDENTIFIER
2 state           = start stop
  location        = text paragraph none
  alternative     = NUMBER
  mp              = IDENTIFIER
  method         = IDENTIFIER
  background     = color
  backgroundcolor = IDENTIFIER
  corner         = rectangular round
  level          = NUMBER
  backgroundoffset = DIMENSION
  before         = COMMAND
  after          = COMMAND
  align          = hanging nohanging hz nohz hyphenated nothyphenated tolerant verytolerant stretch left
                 right middle flushleft flushright center high low lohi no yes normal inner outer
                 lesshyphenation morehyphenation lefttoright righttoleft l2r r2l disable line broad
                 wide last
  dash           = NUMBER
  radius         = DIMENSION
  frame          = on off
  framecolor     = IDENTIFIER
  rulethickness  = DIMENSION
  voffset        = DIMENSION
  frameoffset    = DIMENSION
  leftoffset     = yes no standard DIMENSION
  rightoffset    = yes no standard DIMENSION
  topoffset      = small medium big line DIMENSION
  bottomoffset   = small medium big line DIMENSION
  style          = normal bold slanted boldslanted type cap small... COMMAND
  color          = IDENTIFIER

```

`\setuptextrules [...*,...]`

```

* location = left inmargin
  before   = COMMAND
  after    = COMMAND
  inbetween = COMMAND
  width    = DIMENSION
  style    = normal bold slanted boldslanted type cap small... COMMAND
  color    = IDENTIFIER
  rulecolor = IDENTIFIER
  bodyfont = 5pt ... 12pt small big
  distance = DIMENSION

```

`\setupthinrules [...*,...]`

```

* interlinespace = small medium big NUMBER
  n              = NUMBER
  before         = COMMAND
  inbetween      = COMMAND
  after          = COMMAND
  color          = IDENTIFIER
  height         = max NUMBER DIMENSION
  depth         = max NUMBER DIMENSION
  frame          = on off
  alternative    = a b c 0 1 2
  backgroundcolor = IDENTIFIER
  rulethickness  = DIMENSION

```

`\setuptolerance [...*,...]`

```

* horizontal vertical stretch space verystrict strict tolerant verytolerant

```

`\setuptype [...1,...] [...2,...]`

OPTIONAL

1 IDENTIFIER  
 2 space = on *off* normal stretch  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
 option = tex lua mp xml parsed-xml none  
 command = \...  
 left = COMMAND  
 right = COMMAND

`\setuptyping [...1,...] [...2,...]`

OPTIONAL

1 IDENTIFIER  
 2 before = COMMAND  
 after = COMMAND  
 strip = yes *no*  
 range = NUMBER:NUMBER  
 tab = yes NUMBER  
 option = tex lua mp xml parsed-xml none  
 blank = *inherits from* \blank  
 space = on *off* normal stretch  
 lines = yes *no* hyphenated  
 oddmargin = DIMENSION  
 evenmargin = DIMENSION  
 margin = yes no standard DIMENSION  
 bodyfont = 5pt ... 12pt small big  
 align = *inherits from* \setupalign  
 style = normal bold slanted boldslanted type cap small... COMMAND  
 color = IDENTIFIER  
 indentnext = yes no auto  
 continue = yes *no*  
 start = NUMBER  
 step = NUMBER  
 numbering = file line *no*  
 escape = yes *no* TEXT

`\setupwhitespace [...*,...]`

OPTIONAL

\* fix fixed flexible line halflin none small medium big default DIMENSION

`\showlayoutcomponents`

`\smallcapped {...}`

\* WORD

`\snaptogrid [.1.] \.2. {.3.}`

OPTIONAL

1 normal standard yes strict tolerant top bottom middle both broad fit first last high low line strut max min  
 IDENTIFIER  
 2 CSNAME  
 3 CONTENT

`\someheadnumber [.1.] [.2.]`

OPTIONAL

1 SECTION  
 2 first *current* last

`\startalignment [...*,...] ... \stopalignment`

\* *inherits from* \setupalign

```
\startbackground ... \stopbackground
```

```
\startbuffer [...] ... \stopbuffer
```

OPTIONAL

\* IDENTIFIER

```
\startcatcodetable \*... ... \stopcatcodetable
```

\* CSNAME

```
\startchapter [...,1,...] [...,2,...] ... \stopchapter
```

OPTIONAL

```
1 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
2 KEY = VALUE
```

```
\startcolorintent [...] ... \stopcolorintent
```

\* overprint knockout

```
\startcolumnmakeup ... \stopcolumnmakeup
```

```
\startcomponent ... \stopcomponent
```

\* FILE NAME

```
\startDESCRIPTION [...] {...} ... \stopDESCRIPTION
```

OPTIONAL OPTIONAL

```
1 REFERENCE
2 WORD
```

```
\starteffect [...] ... \stopeffect
```

\* IDENTIFIER

```
\startenvironment ... \stopenvironment
```

\* FILE NAME

```
\startframedcontent [...] ... \stopframedcontent
```

\* off IDENTIFIER

`\startHEAD [...,1,...] [...,2,...] ... \stopHEAD`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\starthiding ... \stophiding`

`\startLUA [...,*,...] ... \stopLUA`  
OPTIONAL

\* inherits from \setuptyping

`\startlinecorrection [...*] ... \stoplinecorrection`  
OPTIONAL

\* blank inherits from \blank

`\startlines [...,*,...] ... \stoplines`  
OPTIONAL

\* inherits from \setuplines

`\startlocalheadsetups ... \stoplocalheadsetups`

`\startMP [...,*,...] ... \stopMP`  
OPTIONAL

\* inherits from \setuptyping

`\startmarginrule [...*] ... \stopmarginrule`  
OPTIONAL

\* NUMBER

`\startmoduletestsection ... \stopmoduletestsection`

`\startnarrower [...*] ... \stopnarrower`  
OPTIONAL

\* left middle right -left -middle -right reset none DIMENSION

`\startnegative ... \stopnegative`

`\startPARSEDXML [...,*,...] ... \stopPARSEDXML`  
OPTIONAL

\* inherits from \setuptyping

`\startpacked [...*] ... \stoppacked`  
OPTIONAL

\* blank

`\startpart [...,1,...] [...,2,...] ... \stoppart`

OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startpositioning [...,*,...] ... \stoppositioning`

OPTIONAL

\* *inherits from* \setuppositioning

`\startpositive ... \stoppositive`

`\startproduct ... \stopproduct`

\* FILE NAME

`\startproject ... \stopproject`

\* FILE NAME

`\startsection [...,1,...] [...,2,...] ... \stopsection`

OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startsidebar [...] ... \stopsidebar`

OPTIONAL

\* IDENTIFIER

`\startframedtext [...,1,...] [...,2,...] ... \stopframedtext`

OPTIONAL

OPTIONAL

1 left middle right none  
 2 *inherits from* \setupframedtext

`\startplaceFLOAT [...,*,...] ... \stopplaceFLOAT`

\* location = *inherits from* \placefloat  
 reference = REFERENCE  
 title = TEXT none

```
\startstructurelevel [.,.1.] [.,.2.,...] [.,.3.,...] ... \stopstructurelevel
                                OPTIONAL
```

```
1 IDENTIFIER
2 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
3 KEY = VALUE
```

```
\startsubject [.,.1.,...] [.,.2.,...] ... \stopsubject
                                OPTIONAL
```

```
1 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
2 KEY = VALUE
```

```
\startsubsection [.,.1.,...] [.,.2.,...] ... \stopsubsection
                                OPTIONAL
```

```
1 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
2 KEY = VALUE
```

```
\startsubsubject [.,.1.,...] [.,.2.,...] ... \stopsubsubject
                                OPTIONAL
```

```
1 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
2 KEY = VALUE
```

```
\startsubsubsection [.,.1.,...] [.,.2.,...] ... \stopsubsubsection
                                OPTIONAL
```

```
1 title           = TEXT
  bookmark        = TEXT
  marking         = TEXT
  list            = TEXT
  ownnumber       = TEXT
  reference       = REFERENCE
  number          = yes no
  incrementnumber = yes no
  saveinlist     = yes no
2 KEY = VALUE
```



`\startsubsubsubject [...,1,...] [...,2,...] ... \stopsubsubsubject`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startsubsubsubsection [...,1,...] [...,2,...] ... \stopsubsubsubsection`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startsubsubsubsubject [...,1,...] [...,2,...] ... \stopsubsubsubsubject`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startsubsubsubsubsection [...,1,...] [...,2,...] ... \stopsubsubsubsubsection`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startsubsubsubsubsubject [...,1,...] [...,2,...] ... \stopsubsubsubsubsubject`  
OPTIONAL

1 title = TEXT  
 bookmark = TEXT  
 marking = TEXT  
 list = TEXT  
 ownnumber = TEXT  
 reference = REFERENCE  
 number = yes no  
 incrementnumber = yes no  
 saveinlist = yes no  
 2 KEY = VALUE

`\startTEX [...,*,...]` ... `\stopTEX`

OPTIONAL

\* *inherits from* `\setuptyping`

`\starttexcode` ... `\stoptexcode`

`\starttext` ... `\stoptext`

`\starttextbackground [.1.] [...,2.,...]` ... `\stoptextbackground`

OPTIONAL

1 IDENTIFIER

2 *inherits from* `\setuptextbackground`

`\starttexrule {.*}` ... `\stoptexrule`

\* CONTENT

`\starttitle [...,1.,...]` [...,2.,...] ... `\stoptitle`

OPTIONAL

1	title	=	TEXT
	bookmark	=	TEXT
	marking	=	TEXT
	list	=	TEXT
	ownnumber	=	TEXT
	reference	=	REFERENCE
	number	=	yes no
	incrementnumber	=	yes no
	saveinlist	=	yes no
2	KEY	=	VALUE

`\starttyping [...,*,...]` ... `\stoptyping`

OPTIONAL

\* *inherits from* `\setuptyping`

`\startunpacked` ... `\stopunpacked`

`\startviewerlayer [...]` ... `\stopviewerlayer`

\* IDENTIFIER

`\startXML [...,*,...]` ... `\stopXML`

OPTIONAL

\* *inherits from* `\setuptyping`

`\structurenumber`

`\structuretitle`

`\subject [...,1.,...]` {2.}

OPTIONAL

1 REFERENCE

2 CONTENT

`\subsection [...,1.,...]` {2.}

OPTIONAL

1 REFERENCE

2 CONTENT

`\subsubject [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsection [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsubject [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsubsection [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsubsubject [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsubsubsection [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\subsubsubsubsubject [...1;...] {..2}`  
OPTIONAL

- 1 REFERENCE
- 2 CONTENT

`\switchtointerlinespace [...*,...]`

\* *inherits from* `\setupinterlinespace`

`\syncposition [..1] [...2;...]`

- 1 IDENTIFIER
- 2 NUMBER

`\tex {..*}`

\* CONTENT

`\TEXTBACKGROUND {..*}`

\* CONTENT

`\textrule [..1] {..2}`  
OPTIONAL OPTIONAL

- 1 top middle bottom
- 2 CONTENT

`\thinrule`

```
\thinrules [..., 1, ...]
                OPTIONAL
* inherits from \setupthinrules
```

```
\title [..., 1, ...] {2.}
                OPTIONAL
1 REFERENCE
2 CONTENT
```

```
\typ [..., 1, ...] {2.}
                OPTIONAL
1 inherits from \setuptype
2 CONTENT
```

```
\type [..., 1, ...] {2.}
                OPTIONAL
1 inherits from \setuptype
2 CONTENT
```

```
\typebuffer [..., 1, ...] [..., 2, ...]
                OPTIONAL      OPTIONAL
1 IDENTIFIER
2 inherits from \setuptyping
```

```
\typefile [1.] [..., 2, ...] {3.}
                OPTIONAL      OPTIONAL
1 IDENTIFIER
2 inherits from \setuptyping
3 CONTENT
```

```
\useblocks [..., 1, ...] [..., 2, ...] [..., 3, ...]
                OPTIONAL      OPTIONAL
1 IDENTIFIER
2 IDENTIFIER
3 criterium = intro all text current here previous local SECTION
```

```
\usemodule [1.] [..., 2, ...] [..., 3, ...]
                OPTIONAL      OPTIONAL
1 m p s x t
2 IDENTIFIER
3 KEY = VALUE
```

```
\usepath [..., 1, ...]
* IDENTIFIER
```

```
\usesubpath [..., 1, ...]
* IDENTIFIER
```

```
\usezipfile [1.] [2.]
                OPTIONAL
1 FILE
2 FILE
```

```
\verbatim {1.}
* CONTENT
```

```
\viewerlayer [..] {..}
```

- 1 IDENTIFIER
- 2 CONTENT

```
\vspace [..] [..]  
          OPTIONAL OPTIONAL
```

- 1 IDENTIFIER
- 2 IDENTIFIER

```
\widthofstring {..}
```

- \* WORD

```
\word {..}
```

- \* WORD

```
\wordright [..] {..}  
                  OPTIONAL
```

- 1 right DIMENSION
- 2 CONTENT

```
\words {..}
```

- \* WORD