Composition of the Base strokes

BS properties

Duplicated

Other variations

Structure

BS property variations

Application of eye properties

Top

Side

Attached

Sub properties

knots

hump

Conjunct

point

shoulder

loop

Terminal, joint and intercections

B.s -Terminal joint

B.s -Terminal

joint

Composition of the eye

Eye properties

Horizontal flip

Duplicated

Other variations

Eye property
variations

Sub properties

knots

Spiral

Hook

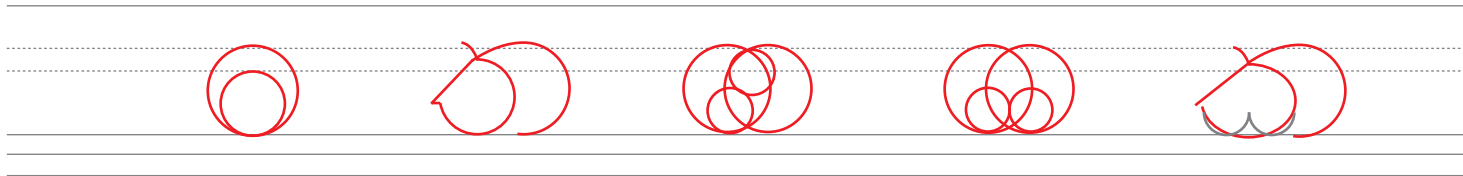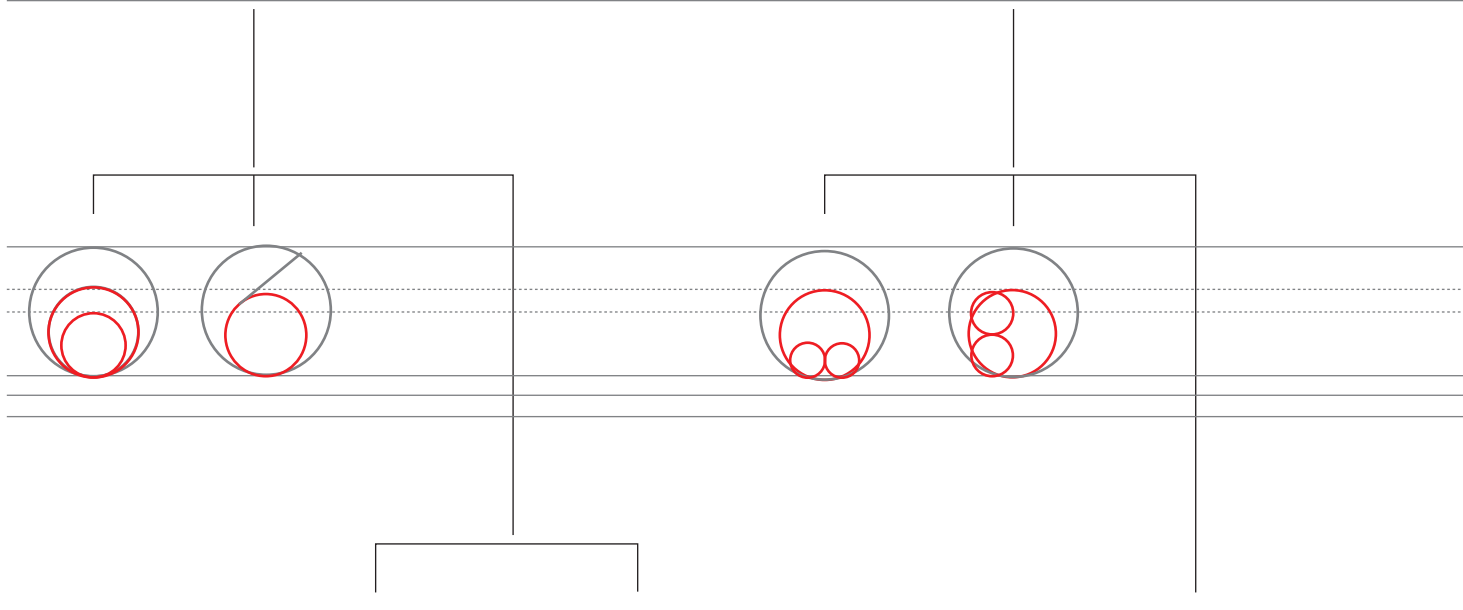Terminal, joint and intercections

Eye - joints

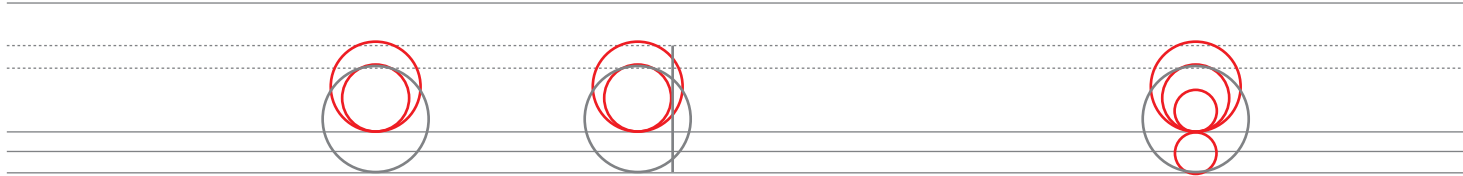Eye -Intersectional

Application of Base Stroke Properties in Ascenders and Descenders
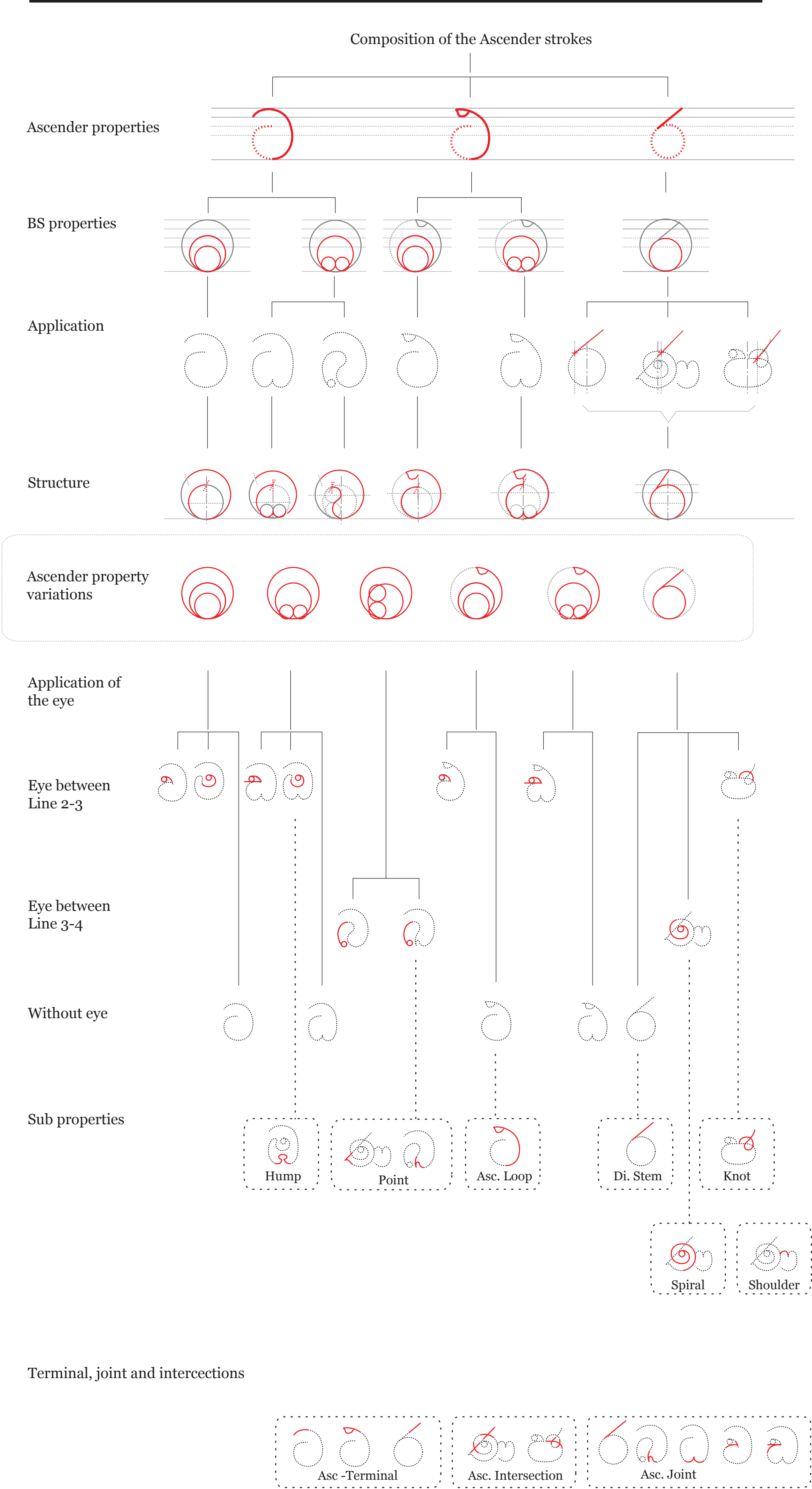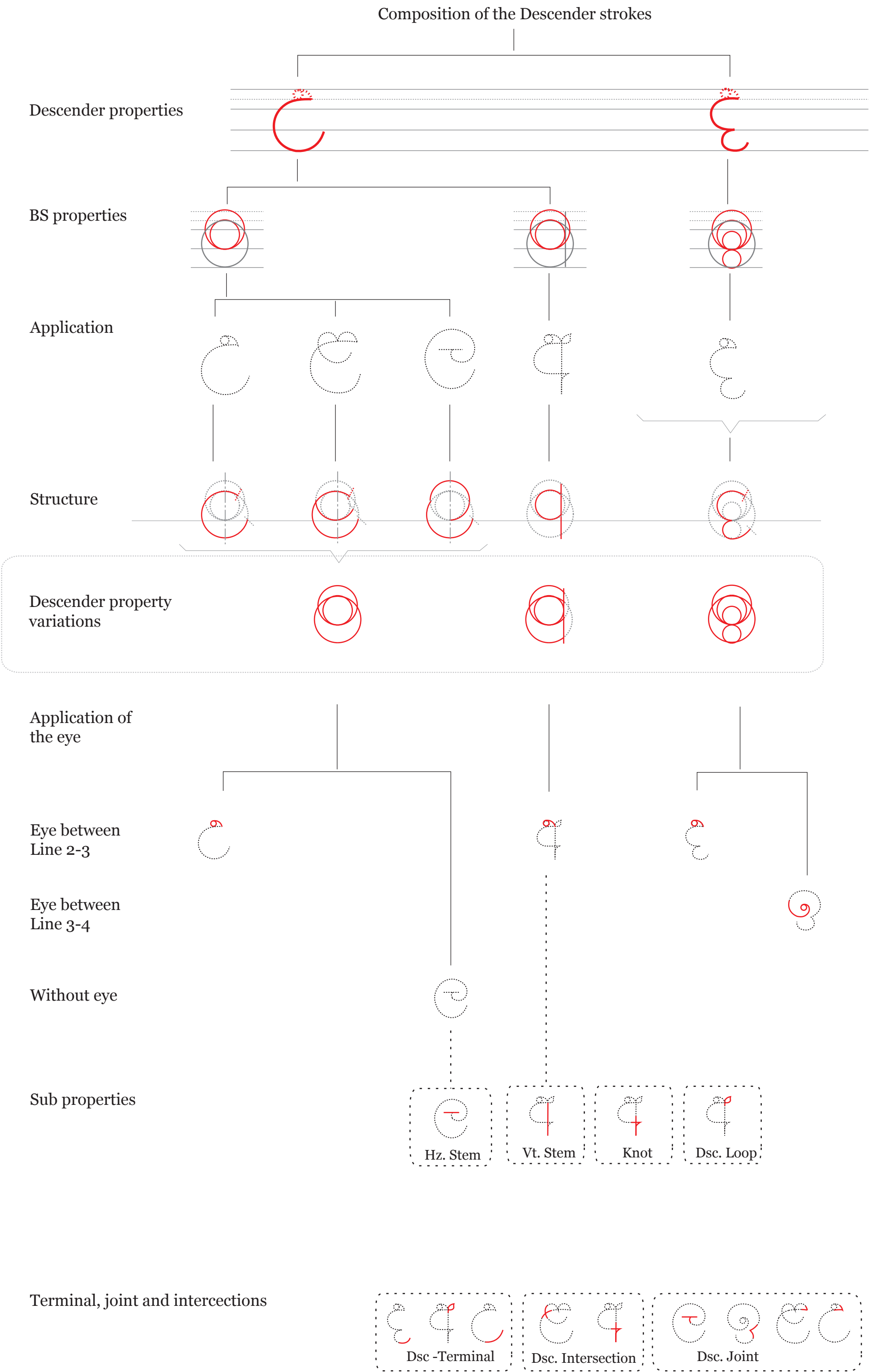
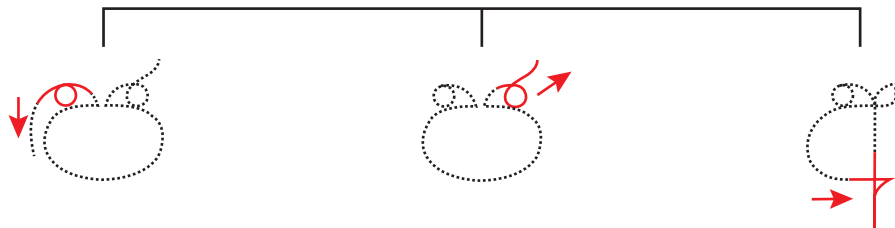

BS property variations

Ascenders

Descenders

Composition of the Ascender strokes

Ascender properties

BS properties

Application

Structure

Ascender property variations

Application of the eye

Eye between Line 2-3

Eye between Line 3-4

Without eye

Sub properties

Hump

Point

Asc. Loop

Di. Stem

Knot

Spiral

Shoulder

Terminal, joint and intercections

Asc -Terminal

Asc. Intersection

Asc. Joint

Composition of the Descender strokes

Descender properties

BS properties

Application

Structure

Descender property variations

Application of the eye

Eye between Line 2-3

Eye between Line 3-4

Without eye

Sub properties

Hz. Stem Vt. Stem Knot Dsc. Loop

Terminal, joint and intercections

Dsc -Terminal Dsc. Intersection Dsc. Joint

Visual properties of the DF : Knot

Knot

Variables composed with the DF : Knot
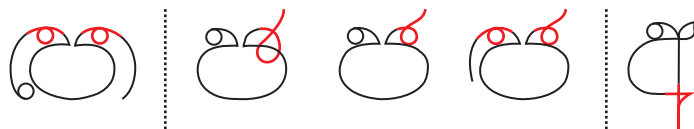
Visual properties of the DF : Hook/ Link
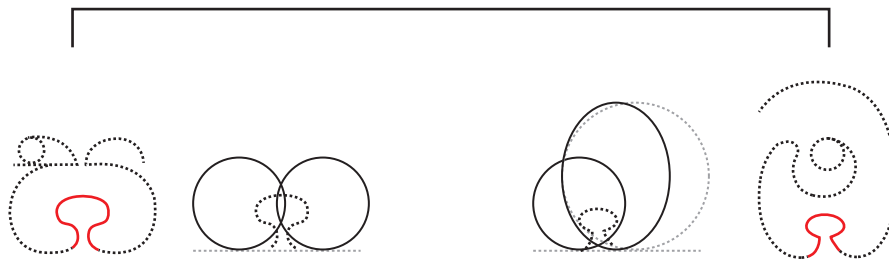
Hook/ Link

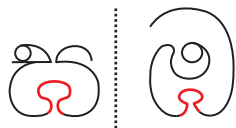## Variables composed with the DF : Hook/ Link
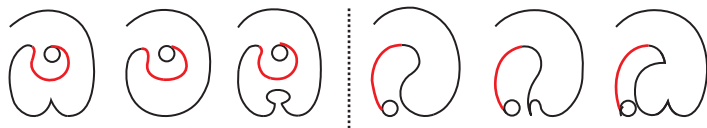
Visual properties of the DF : Hump

Hump

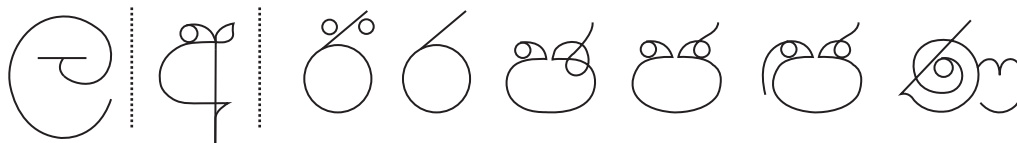# Variables composed with the DF : Hump

Visual properties of the DF : Stem

Stem

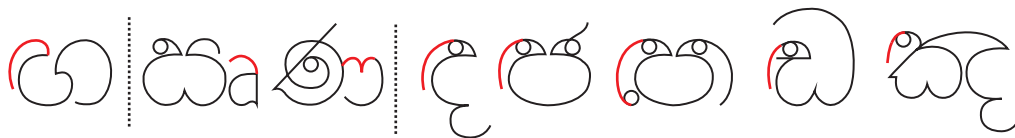# Variables composed with the DF : Stem
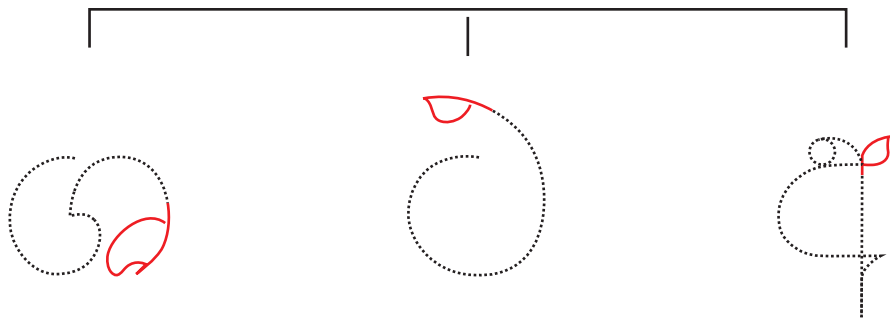
Visual properties of the DF : Shoulder

Shoulder

Variables composed with the DF : Shoulder

Visual properties of the DF : Loop

Loop

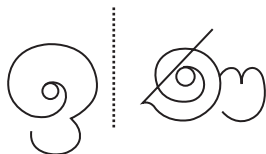## Variables composed with the DF : Loop

Visual properties of the DF : Spiral

Spiral

Variables composed with the DF : Spiral

Visual properties of the DF : Nose/ point

Nose/ point

Variables composed with the DF : Hump/ point