

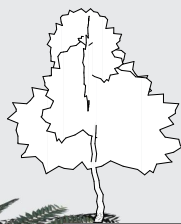
ArchiRADAR

libraries

2D-3D parametric plants
17

Symbolic Elevation

Real Growing Factor



Ailanthus

Southern Magnolia
Purple leaf plum
Ailanthus
Viburnum



Purple
leaf plum

Viburnum

Southern
Magnolia

Trees

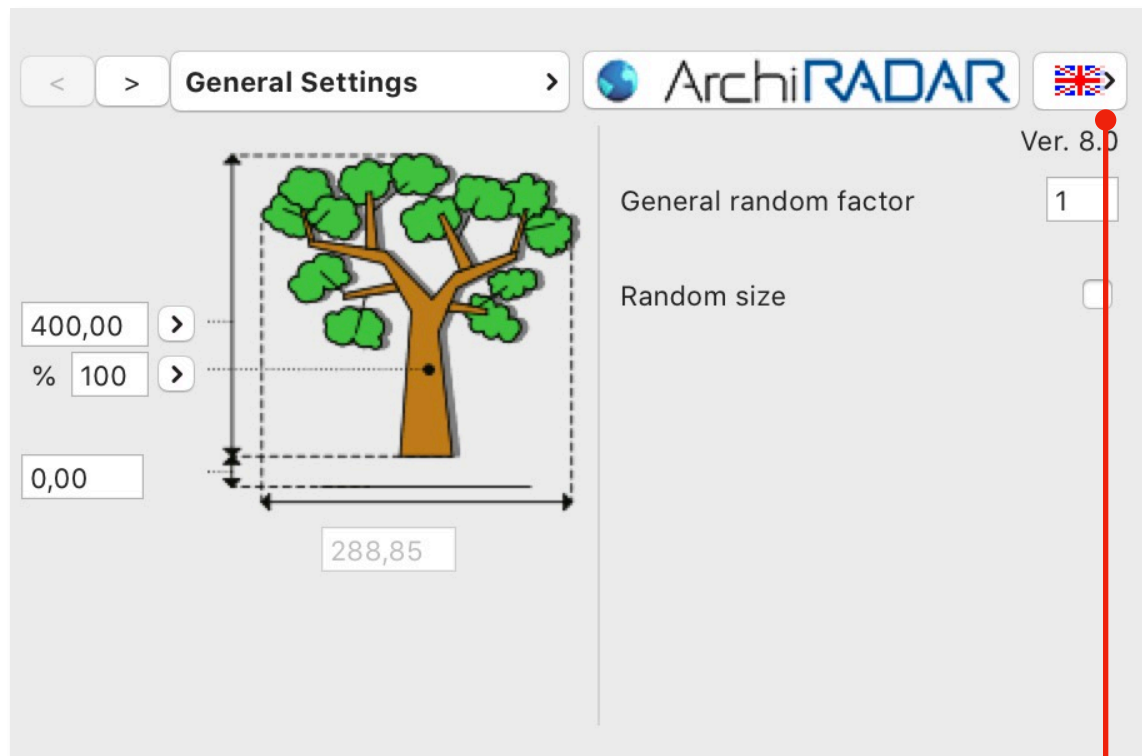
2D-3D PARAMETRIC PLANTS
VOLUME

10

ARCHICAD v16 and above + CineRender



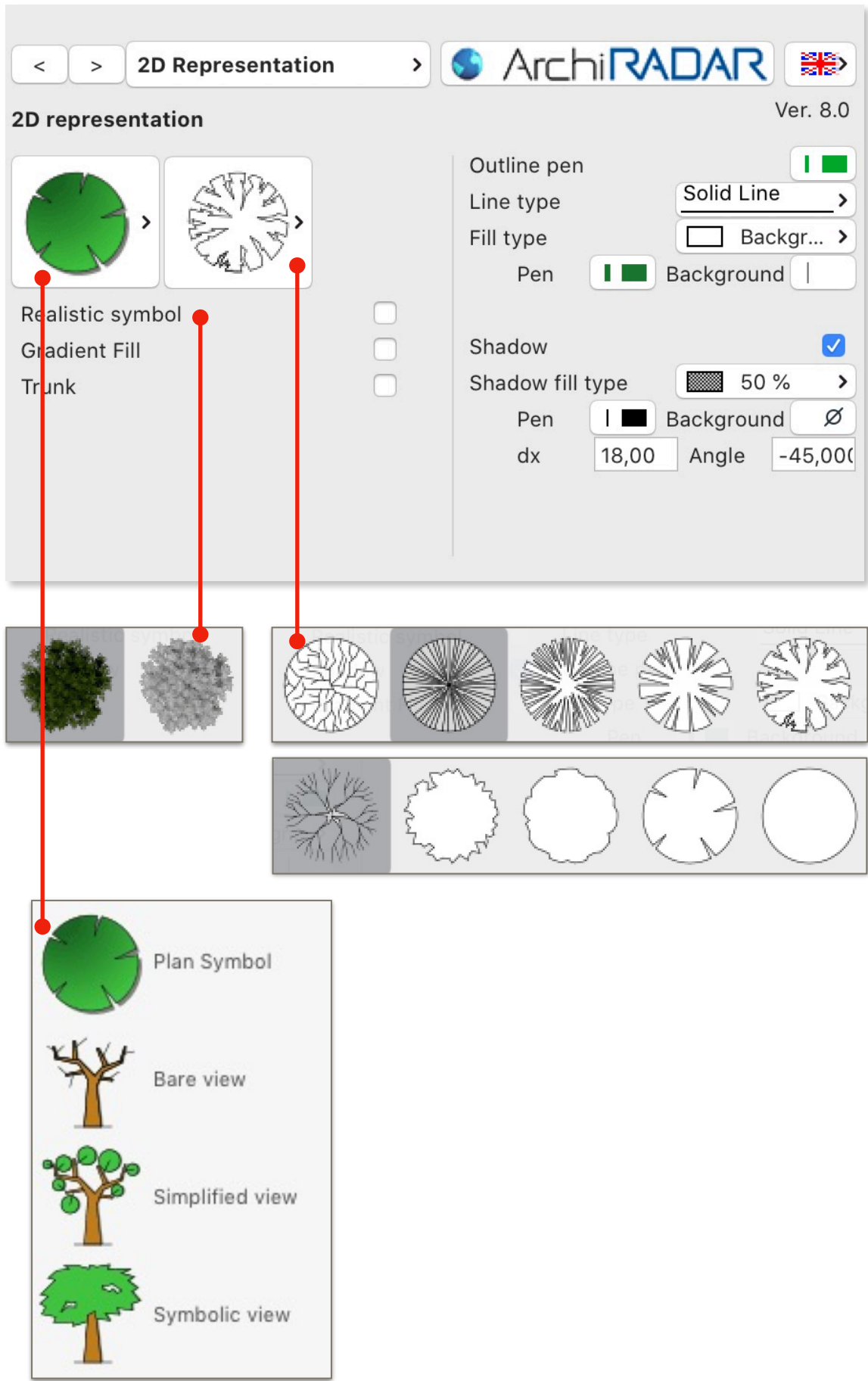
Object interface:



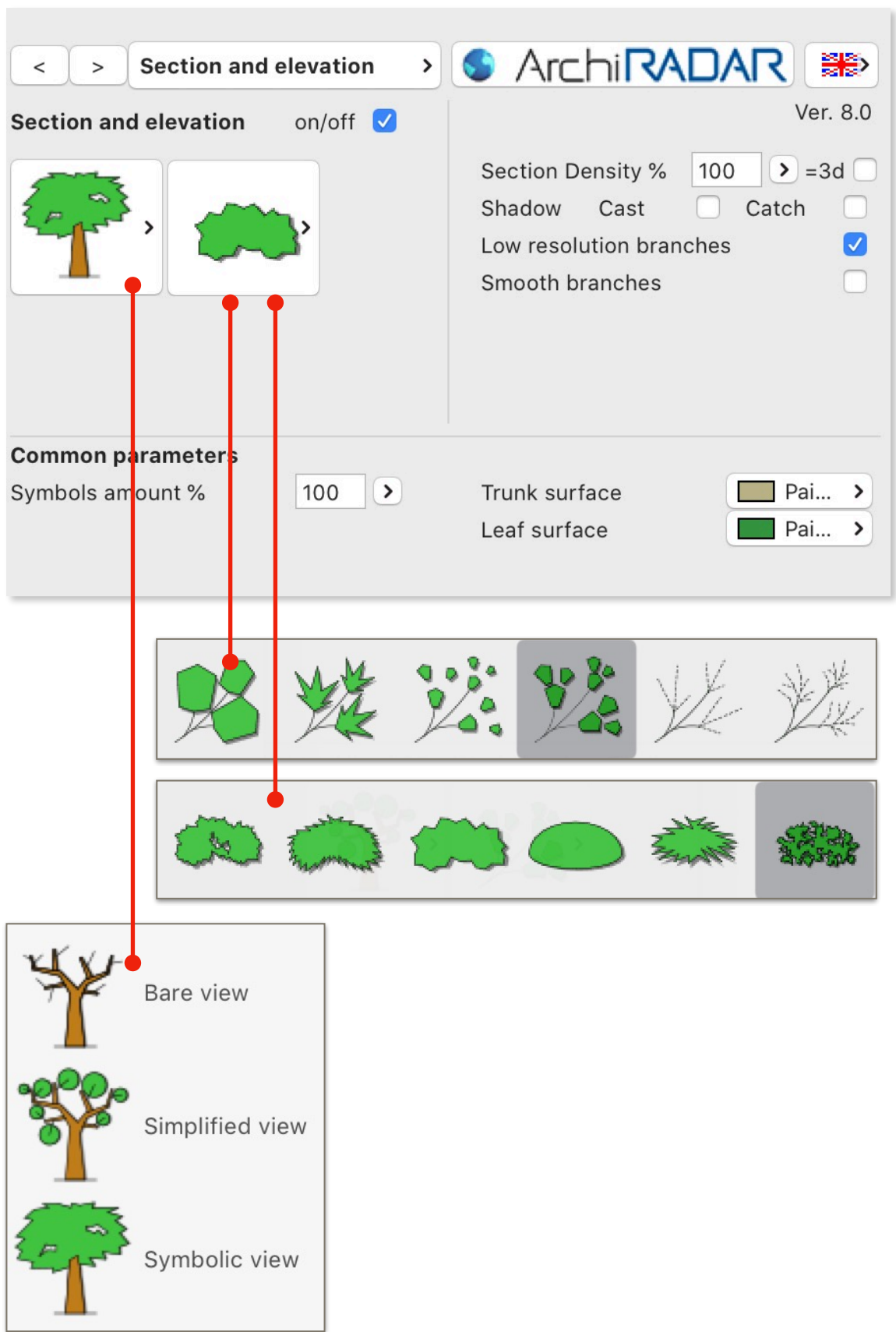
Language selection

-  English
-  Italiano - Italian
-  Français - French
-  Español - Spanish
-  Deutsch - German
-  Magyar - Hungarian
-  日本 - Japanese
-  Polskie - Polish
-  Português - Portuguese
-  Türk - Turkish
-  Arabic - عربي
-  Svenska - Swedish
-  Suomalainen - Finnish
-  Ελληνικά - Greek
-  Norsk - Norwegian
-  Dansk - Danish

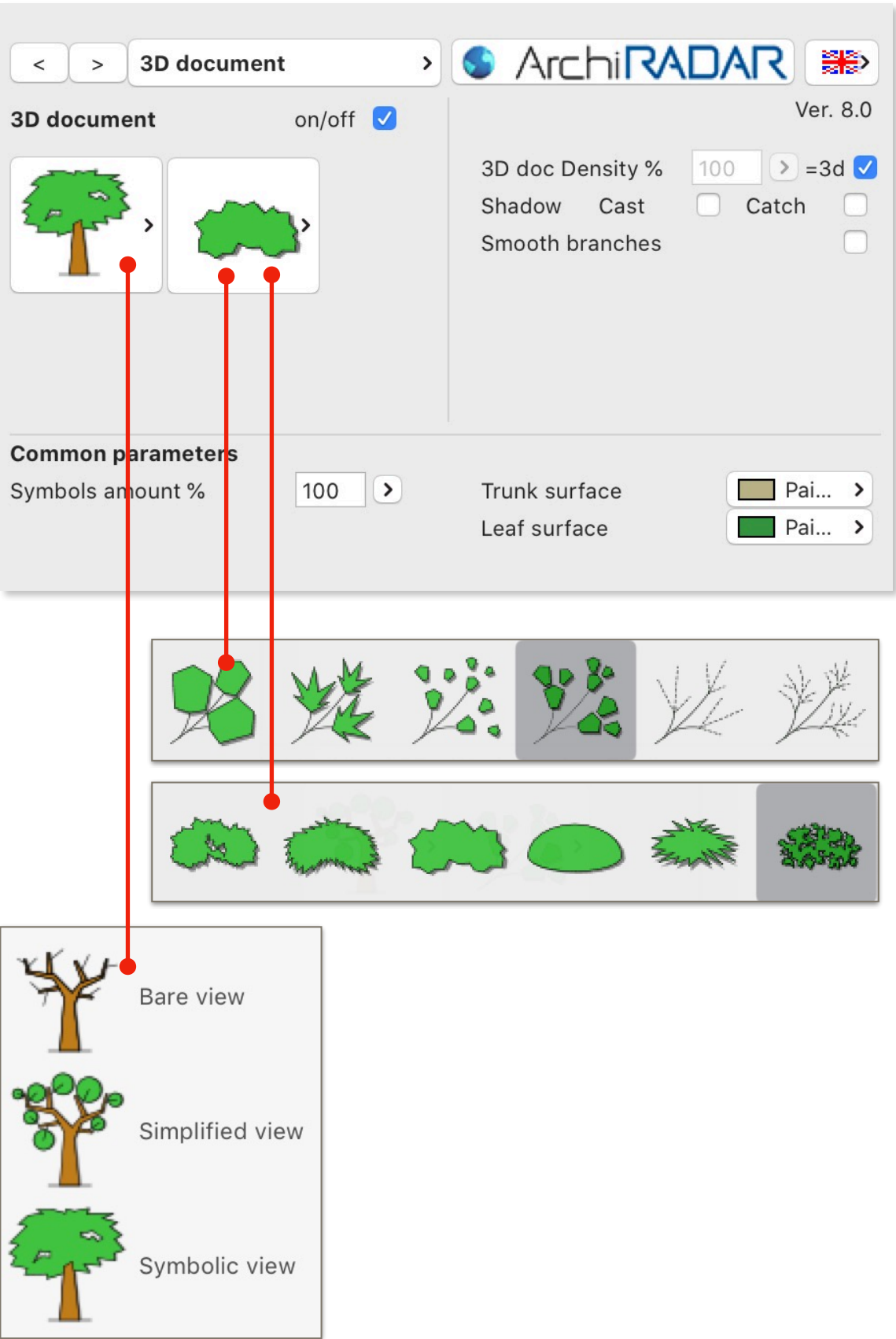
Object interface:



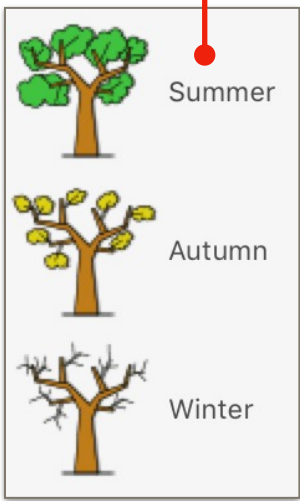
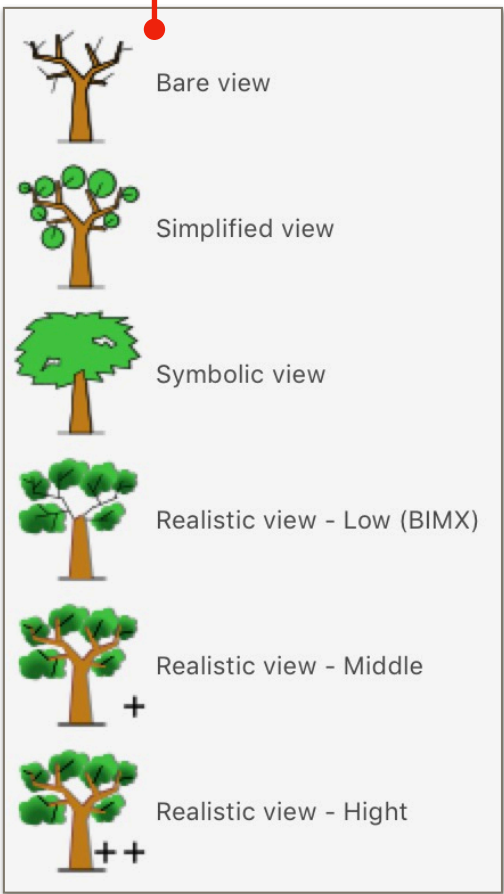
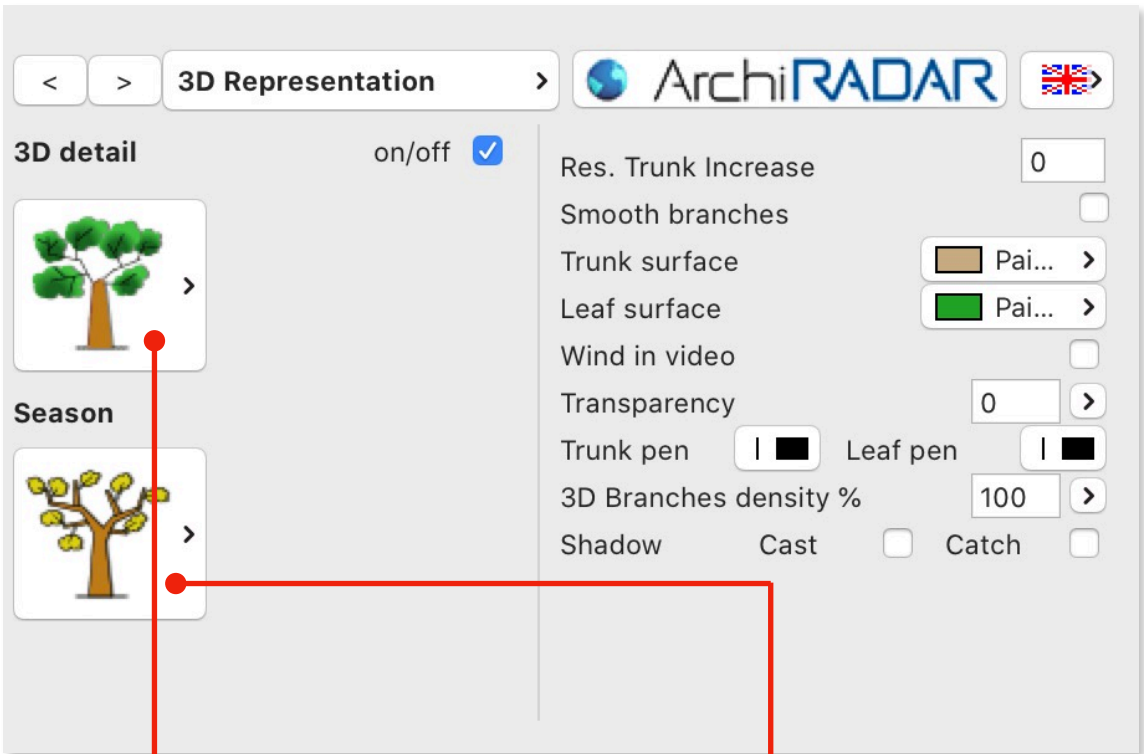
Object interface:



Object interface:



Object interface:



3d detail



2D-3D Parametric Plants - Volume 10

Trees

Contents:

17 3D Models in GSM format (compatibles with ArchiCAD 16 and higher + CineRender). The objects are made with a low polygon quantity; they have a real growing factor according to the size able to generate always different plants; they have also a corresponding symbolic view in elevation. Optimized for BIMX.

Species:

- Ailanthus / Ailanthus
- Viburnum / Viburnum
- Souther Magnolia / Magnolia
- Purple leaf plum / Prunus Cerasifera

Objects:

- AR Ailanthus Tree Group A
- AR Ailanthus Tree Group B
- AR Ailanthus Tree Large
- AR Ailanthus Tree Small
- AR Ailanthus Tree Tall
- AR Purple leaf plum Tree Low
- AR Purple leaf plum Tree Medium
- AR Purple leaf plum Tree Slim
- AR Purple leaf plum Tree Tall
- AR Southern Magnolia Tree Group A
- AR Southern Magnolia Tree Large
- AR Southern Magnolia Tree Small
- AR Southern Magnolia Tree Tall
- AR Viburnum Tree Group A
- AR Viburnum Tree Group B
- AR Viburnum Tree Large
- AR Viburnum Tree Small

Option available:

- Real growing factor
- Symbolic view in elevation
- 2d symbol shadow
- 2d realistic symbol
- 3d detail level
- Wind option in movies
- Season (when available)

- Transparent Textures

Copyright:

ArchiRADAR models and textures, are copyright:

© 2015 APS ArchiRADAR

e-mail: info@archiradar.com

website: www.archiradar.com

All Rights Reserved. If this product is lawfully purchased then the contents are made available to you under license as an "End-User" with use of product at your place of business.

If you wish to further distribute the content, e.g. models, textures, or derivate models, or model parts, inside a game title; or use the library in any multi-user context; please contact us for distribution licensing.

ArchiRADAR development:

Mario Sacco

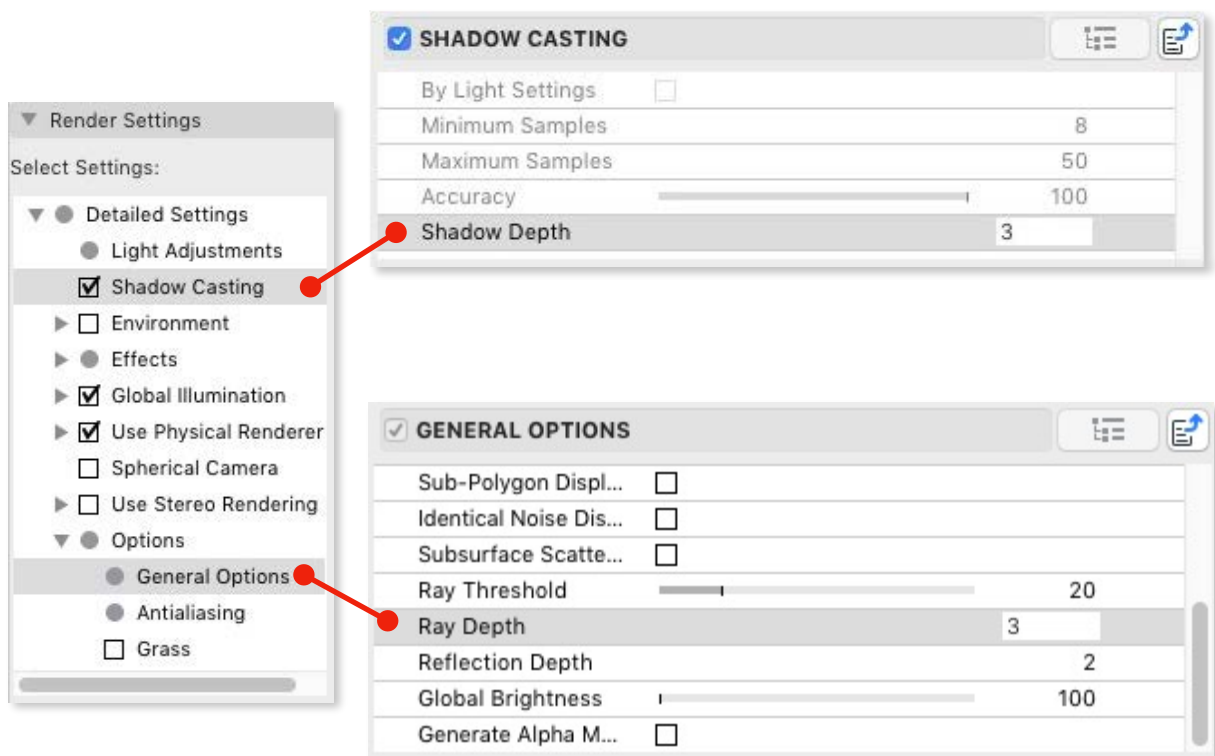
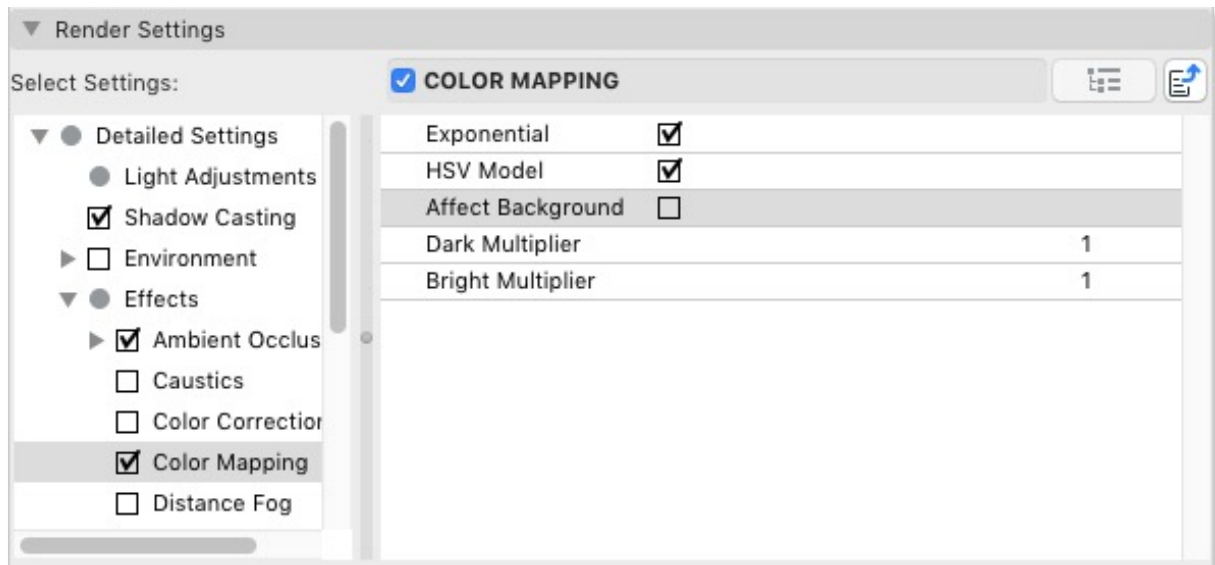
Roberta Cecchi

Roberto Corona

Gianluca Savino

CineRender settings:

In order to obtain a correct 3D visualization of the trees, with transparency and details, you need to tick the **“Affect Background”** checkbox in the CineRender settings. So, you have to call the “PhotoRenderings Settings” palette, from the Window/Palette menu. Now, as you see in the two figures, from the “Render Settings” panel, check the “Affect Background” option and set to a **higher value** the “Shadow Depth” and “Ray Depth” options (3 is the default value).





2D-3D Parametric Plants - Volume 10

Alberi

Contenuto:

17 Modelli 3D in formato GSM (compatibili con ArchiCAD 16 o superiore + CineRender). Gli oggetti sono realizzati con un basso numero di poligoni; hanno un fattore di crescita reale in base alla dimensione che genera alberi sempre diversi; hanno inoltre una corrispondente vista simbolica semplificata in prospetto. Ottimizzati per BIMX.

Specie:

- Ailanthus / Ailanto / Ailanthus
- Viburnum / Viburno / Viburnum
- Southern Magnolia / Magnolia / Magnolia
- Purple leaf plum / Prunus / Prunus Cerasifera

Oggetti:

- AR Ailanthus Tree Group A
- AR Ailanthus Tree Group B
- AR Ailanthus Tree Large
- AR Ailanthus Tree Small
- AR Ailanthus Tree Tall
- AR Purple leaf plum Tree Low
- AR Purple leaf plum Tree Medium
- AR Purple leaf plum Tree Slim
- AR Purple leaf plum Tree Tall
- AR Southern Magnolia Tree Group A
- AR Southern Magnolia Tree Large
- AR Southern Magnolia Tree Small
- AR Southern Magnolia Tree Tall
- AR Viburnum Tree Group A
- AR Viburnum Tree Group B
- AR Viburnum Tree Large
- AR Viburnum Tree Small

Opzioni disponibili:

- Fattore di crescita reale
- Vista simbolica in prospetto
- Simbolo 2d con ombre e gradiente
- Simbolo 2d realistico con ombra

- Livelli di dettaglio 3d
- Opzione vento nei filmati
- Stagioni (quando disponibili)
- Texture trasparenti

Copyright:

I modelli e le textures ArchiRADAR sono protette da copyright:

© 2015 APS ArchiRADAR

e-mail: info@archiradar.com

website: www.archiradar.com

Tutti i diritti sono riservati. Se il prodotto è stato legalmente acquistato i contenuti sono messi a disposizione sotto licenza di "Utente finale", con possibilità di utilizzo del prodotto per il vostro lavoro.

Se volete diffondere ulteriormente il contenuto delle librerie, come ad esempio le texture, i modelli o parti di essi, oppure utilizzare la libreria in qualsiasi ambito multi-utente, contattateci per ottenere le licenze di distribuzione.

Sviluppatori ArchiRADAR:

Mario Sacco

Roberta Cecchi

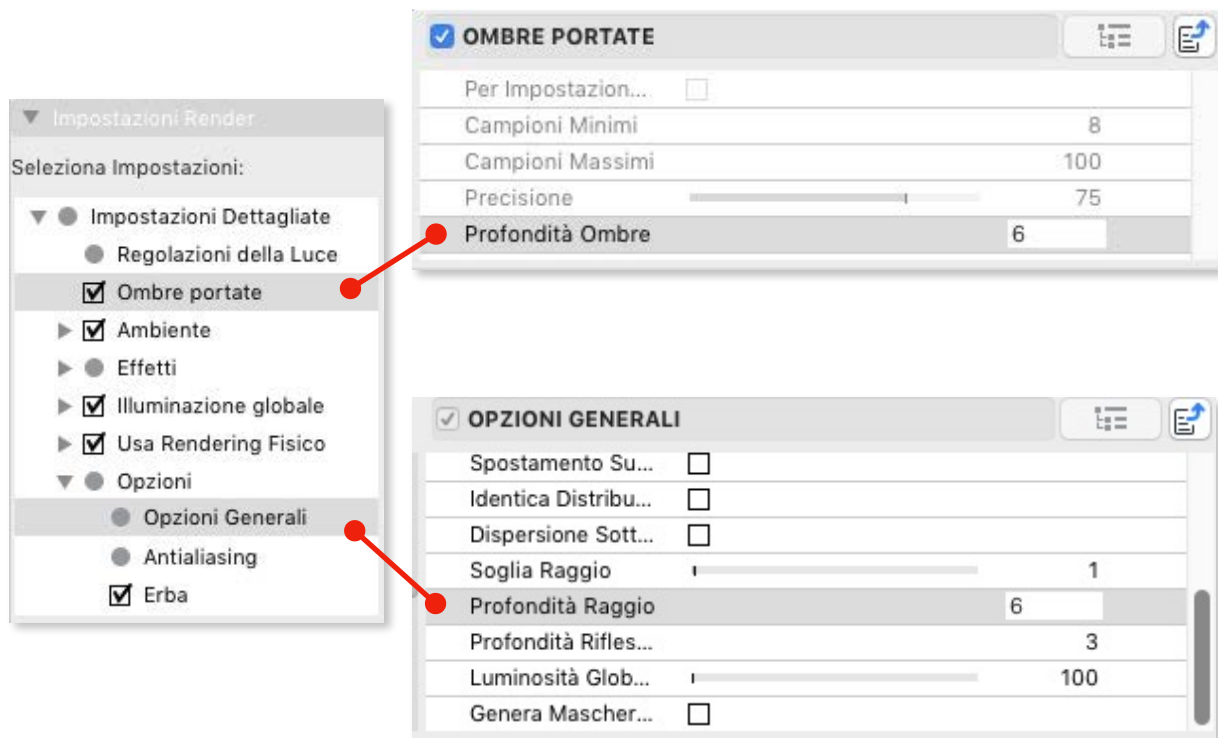
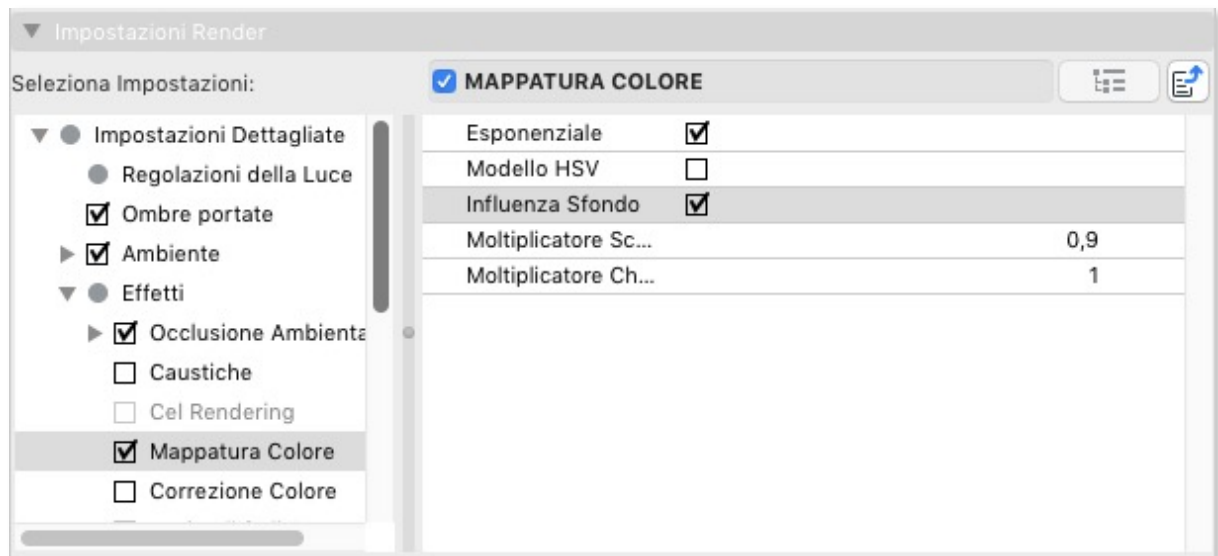
Roberto Corona

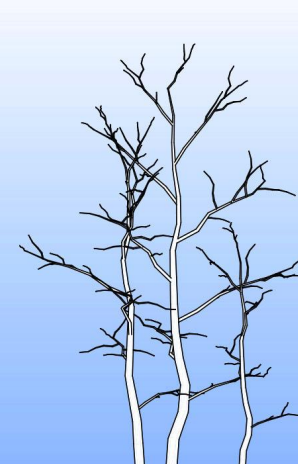
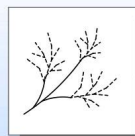
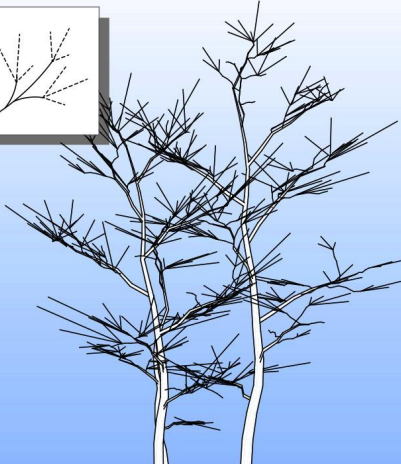
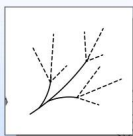
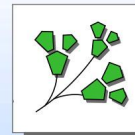
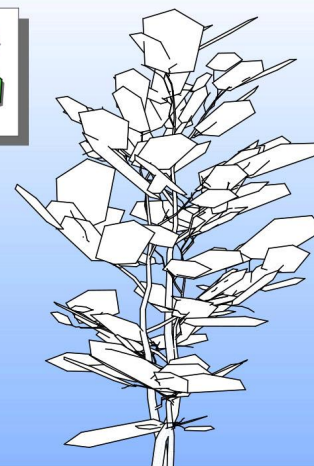
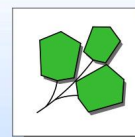
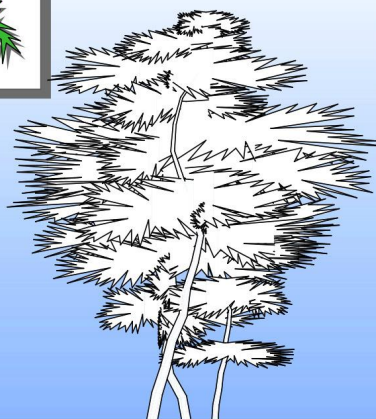
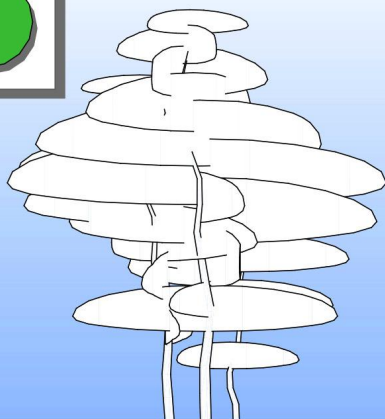
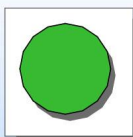
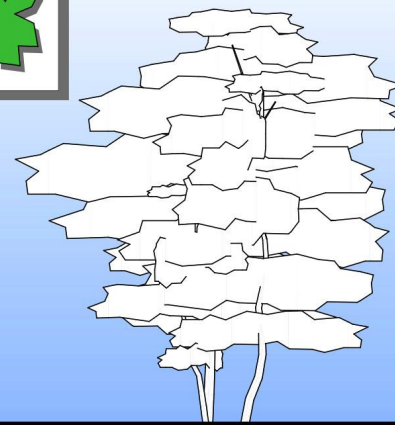
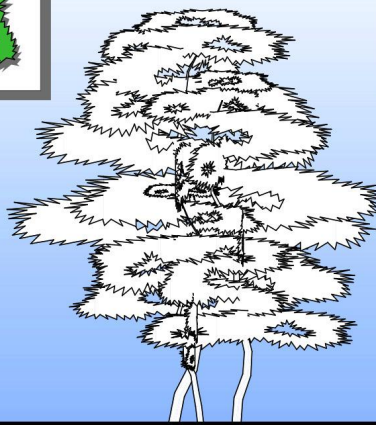
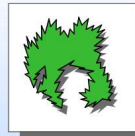
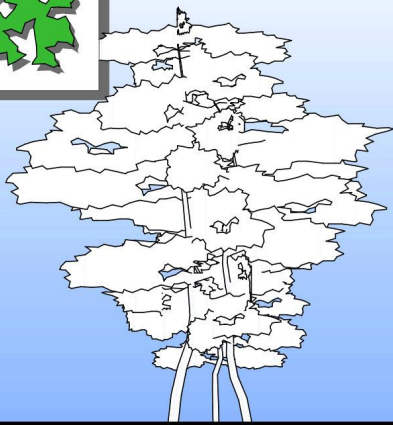
Gianluca Savino

Impostazioni CineRender:

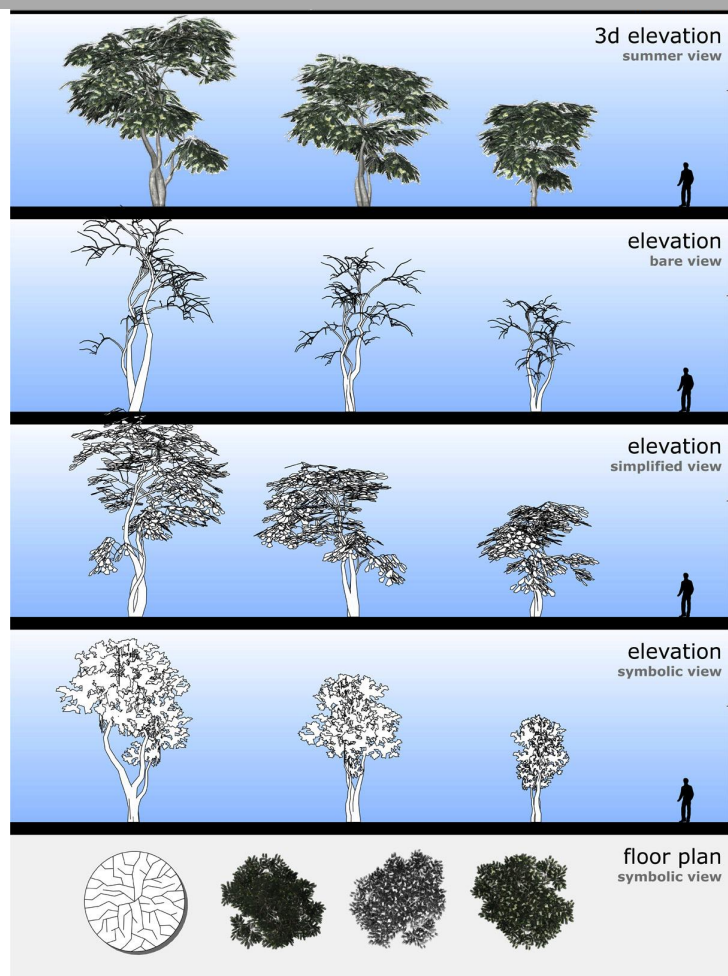
Affinchè la visualizzazione 3D degli alberi sia corretta, con trasparenze e particolari, occorre attivare l'opzione **"Influenza Sfondo"** dalle impostazioni di CineRender. Per fare questo dovete anzitutto attivare la palette "Settaggi FotoRendering" di ArchiCAD dal menu Finestre/Palette.

Nella finestra che si aprirà dovete attivare **"Influenza Sfondo"** e **alzare i valori di default** (impostati di base su 6) per le opzioni **"Profondità Ombre"** e **"Profondità Raggio"**, come mostrato nelle sottostanti immagini:



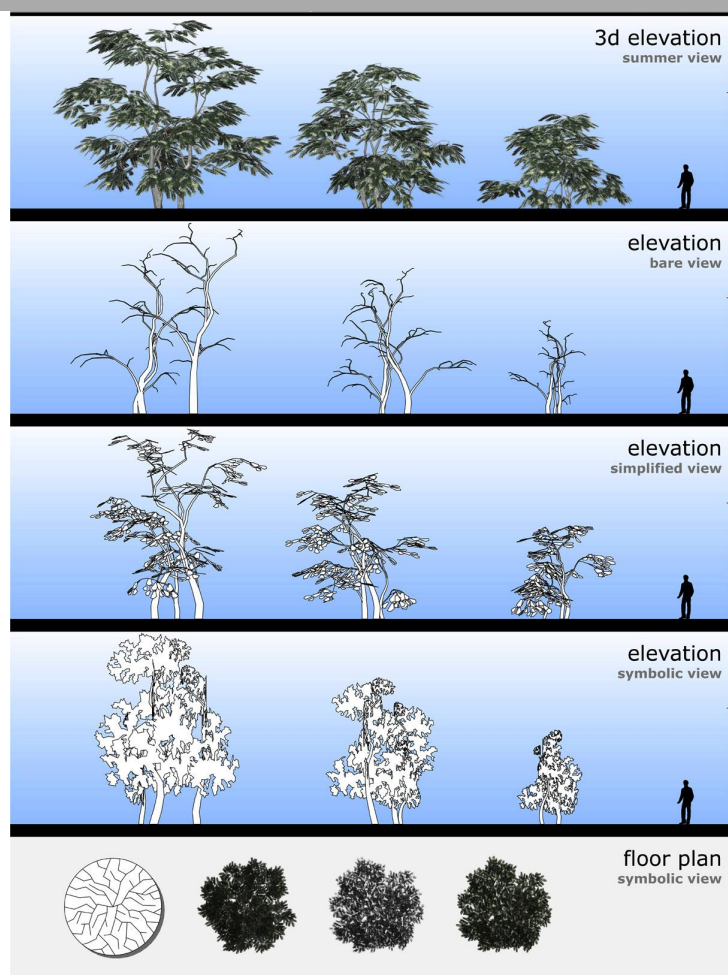


AR Ailanthus Tree Group A



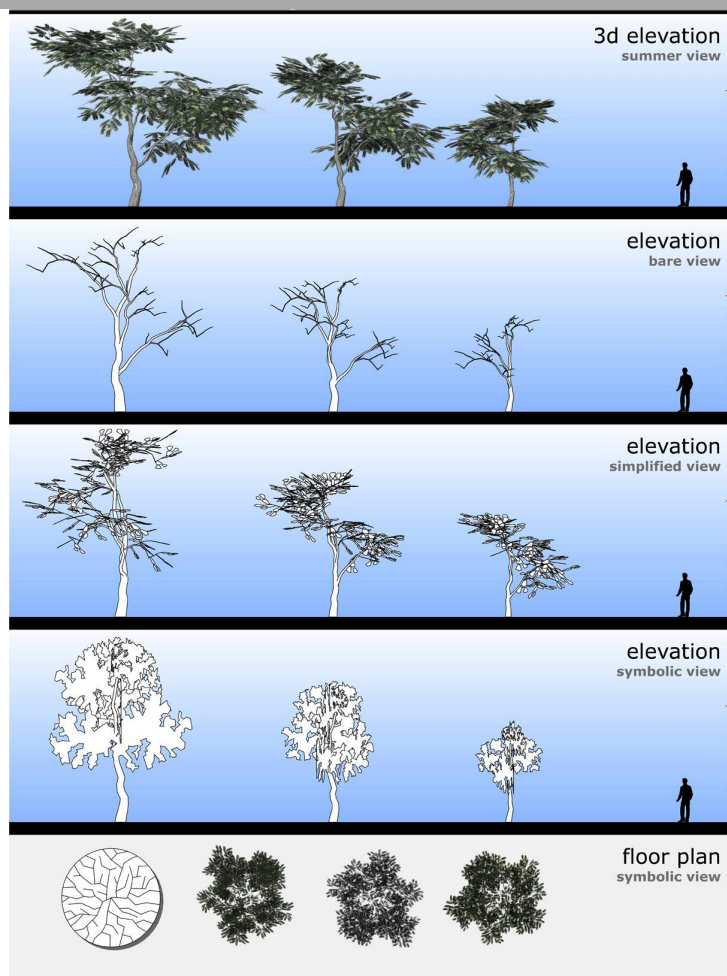
ArchiRADAR

AR Ailanthus Tree Group B



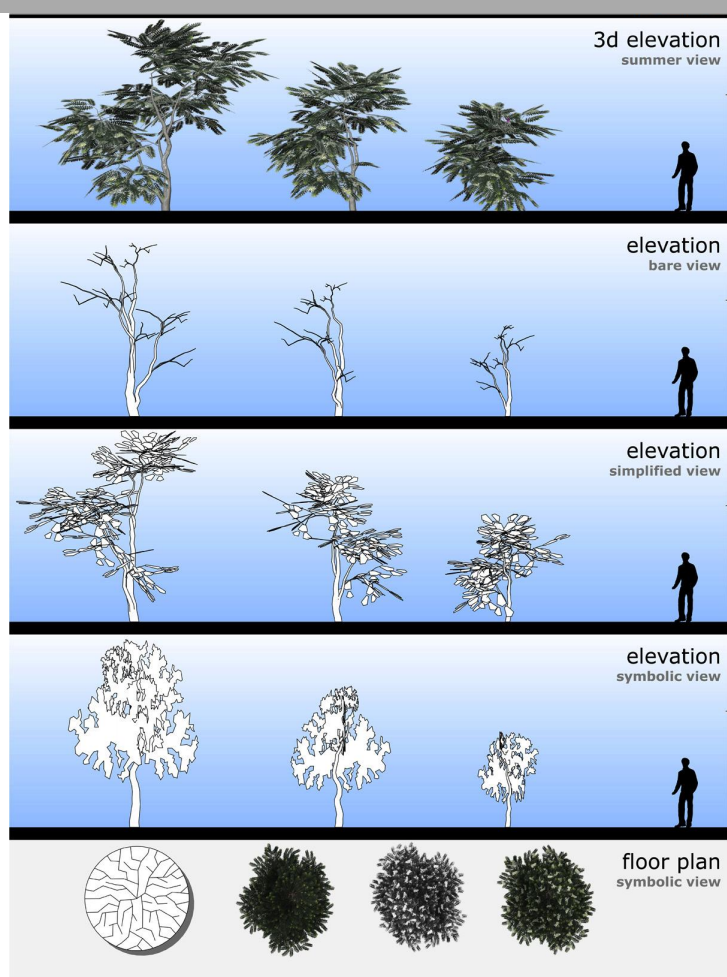
ArchiRADAR

AR Ailanthus Tree Large

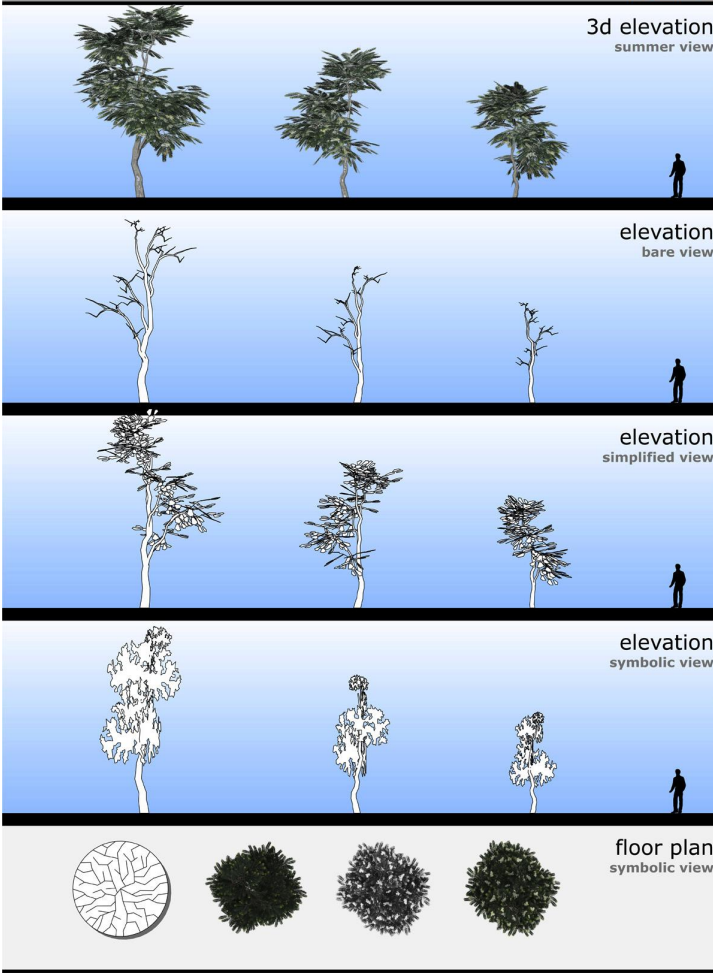


ArchiRADAR

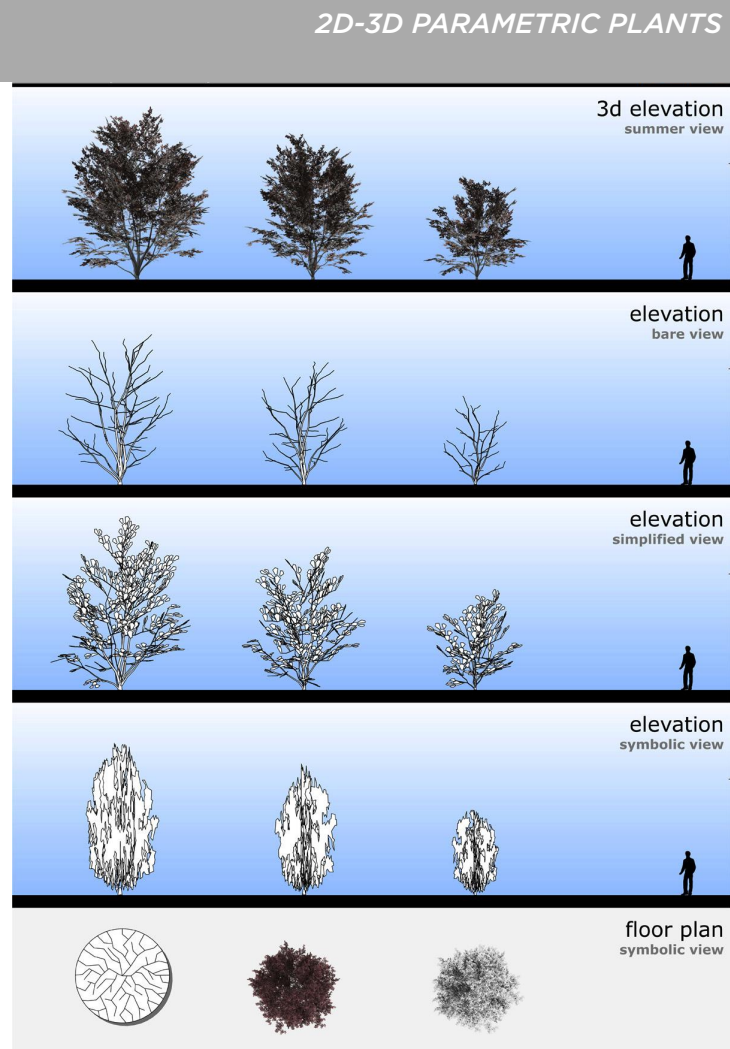
AR Ailanthus Tree Small



ArchiRADAR

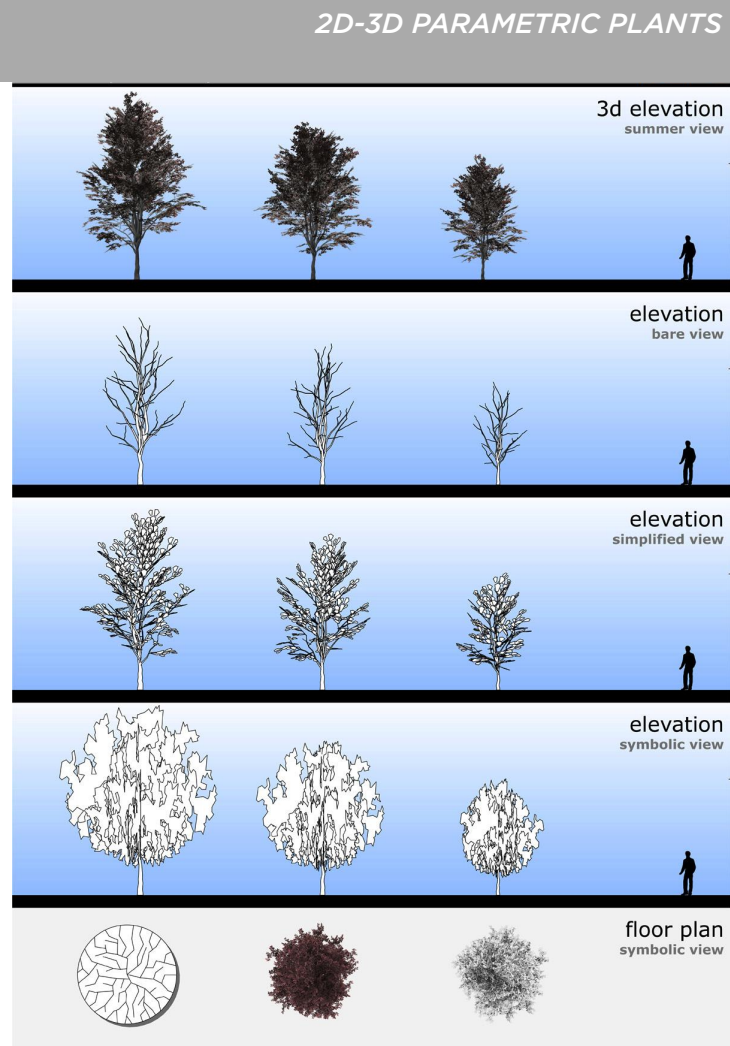


AR Purple leaf plum Tree Low



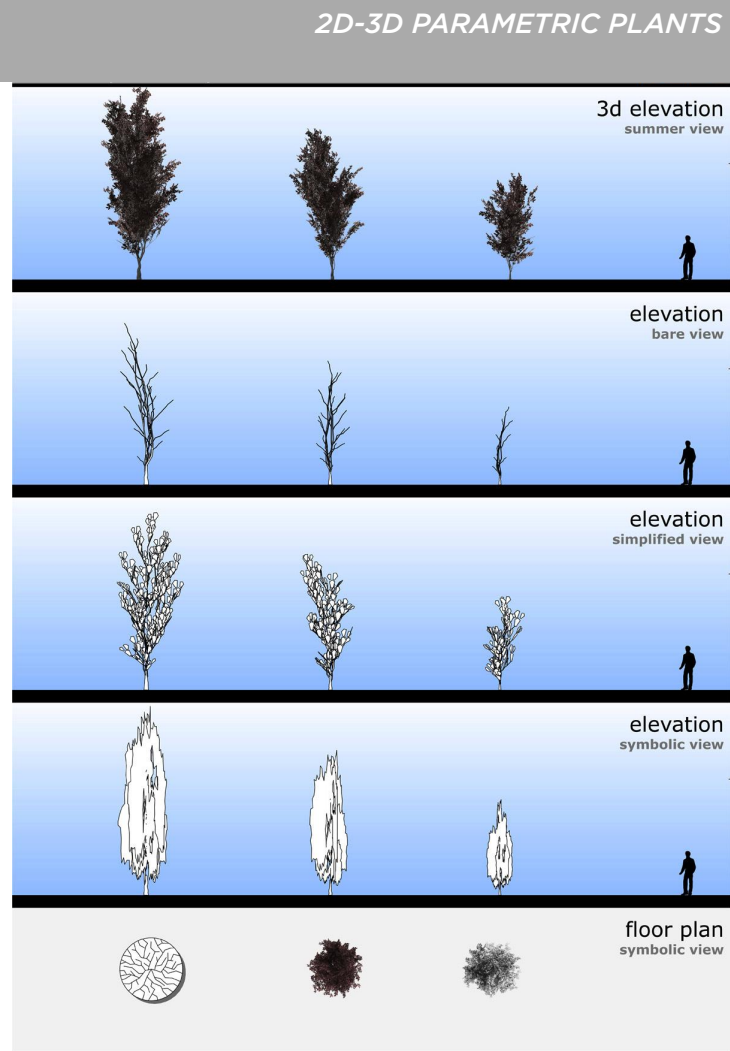
ArchiRADAR

AR Purple leaf plum Tree Medium

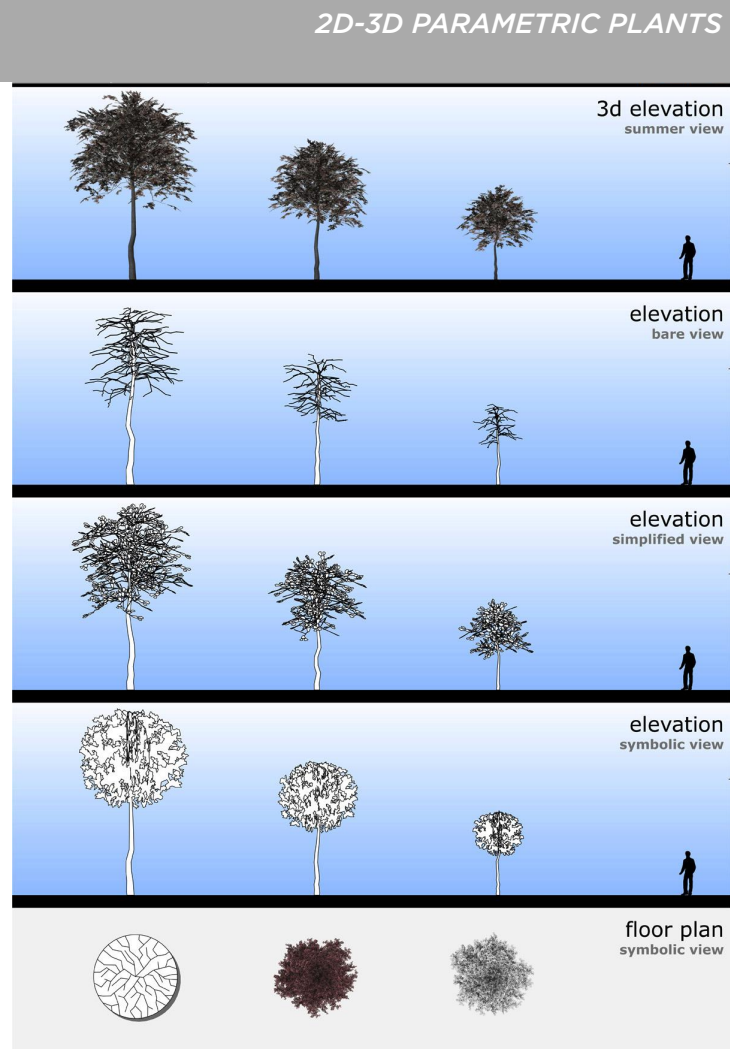


ArchiRADAR

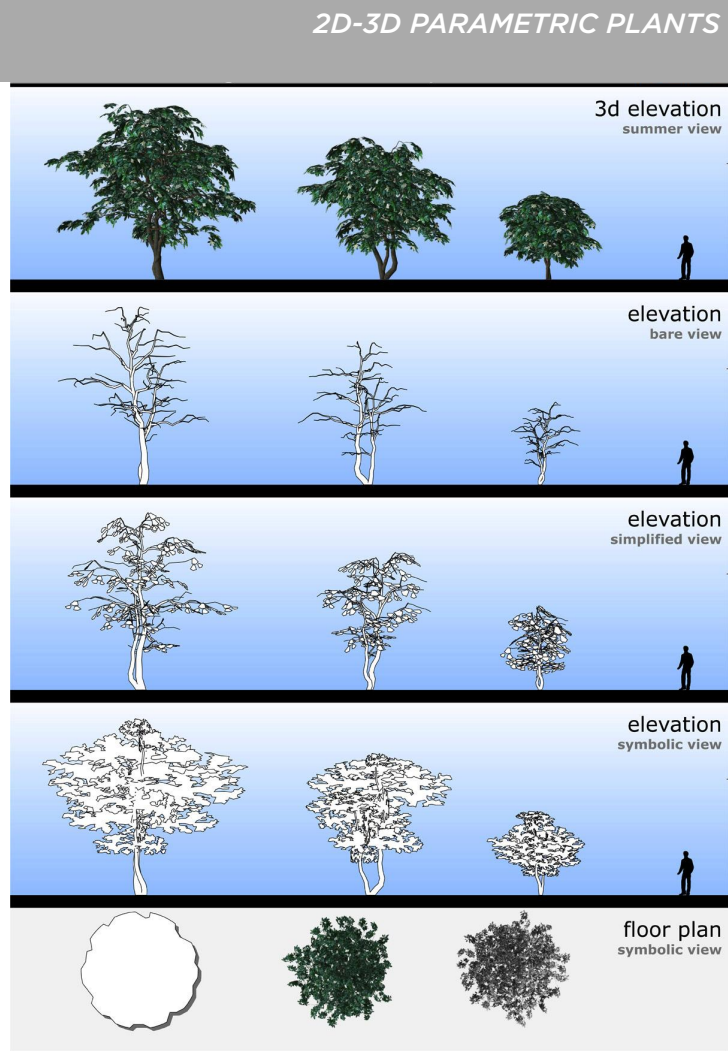
AR Purple leaf plum Tree Slim



AR Purple leaf plum Tree Tall

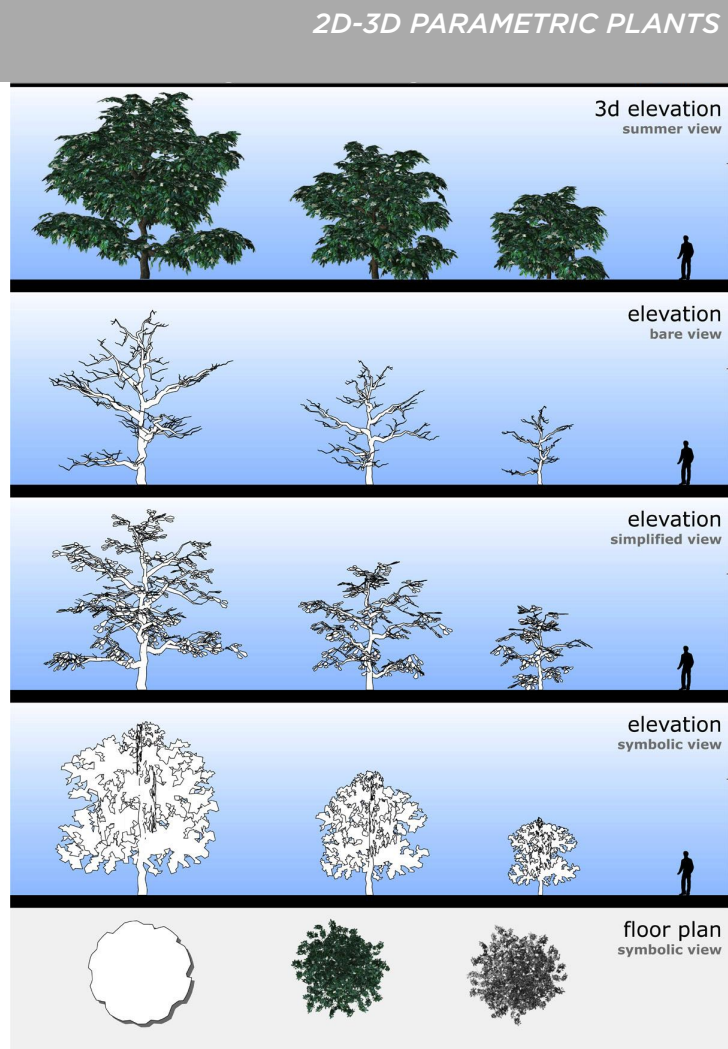


AR Southern Magnolia Tree Group A



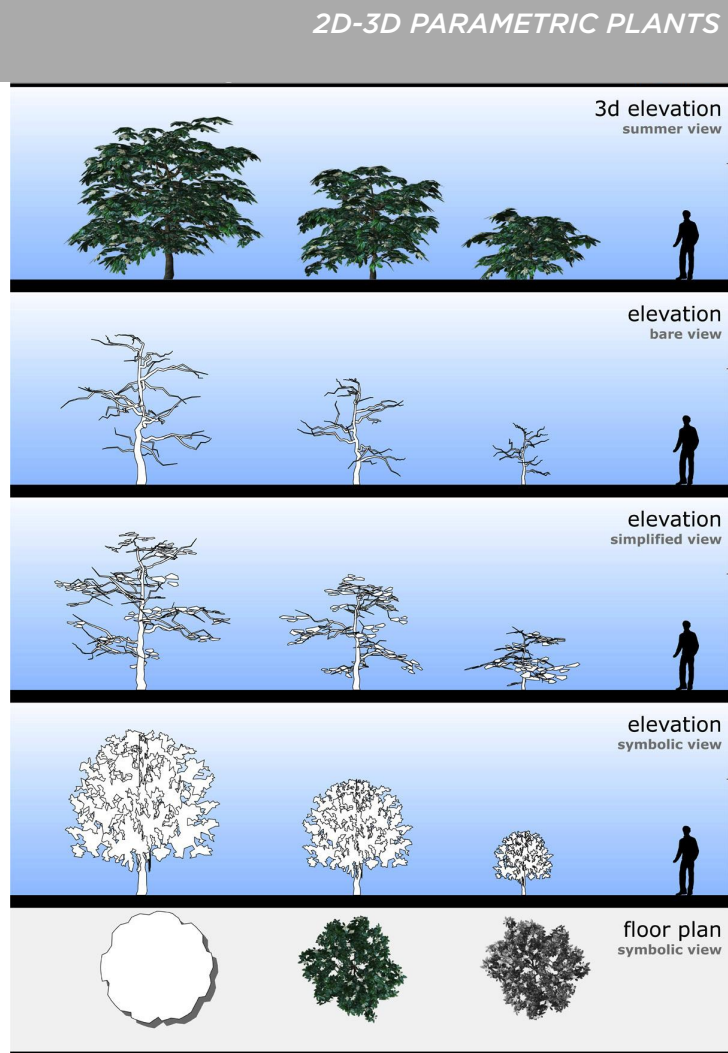
ArchiRADAR

AR Southern Magnolia Tree Large



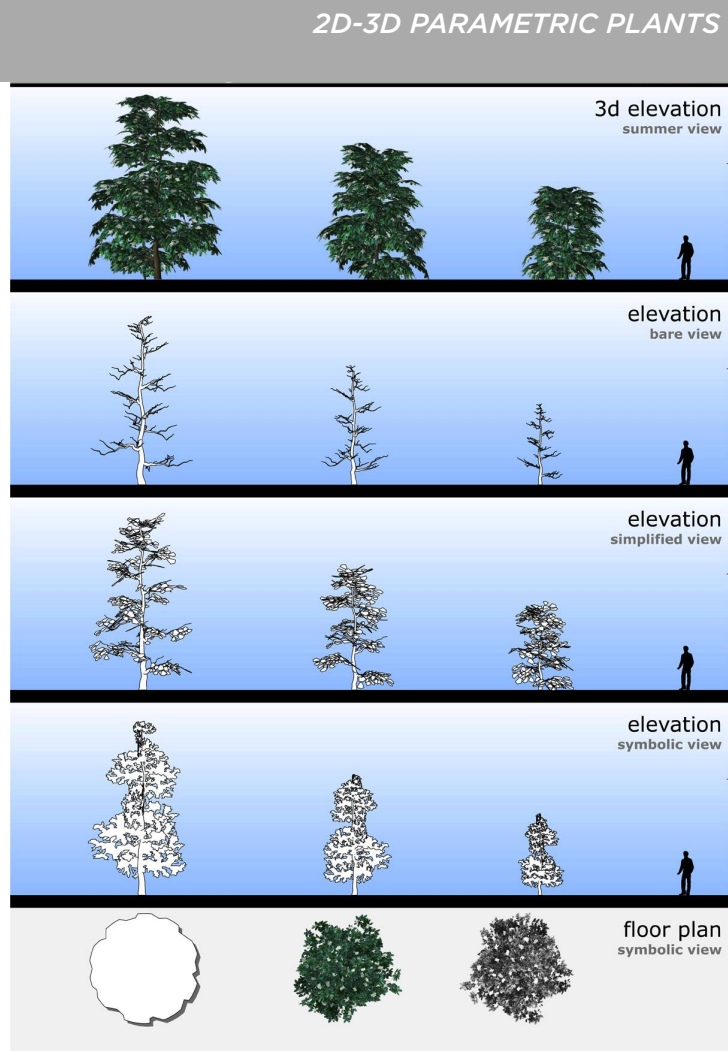
ArchiRADAR

AR Southern Magnolia Tree Small



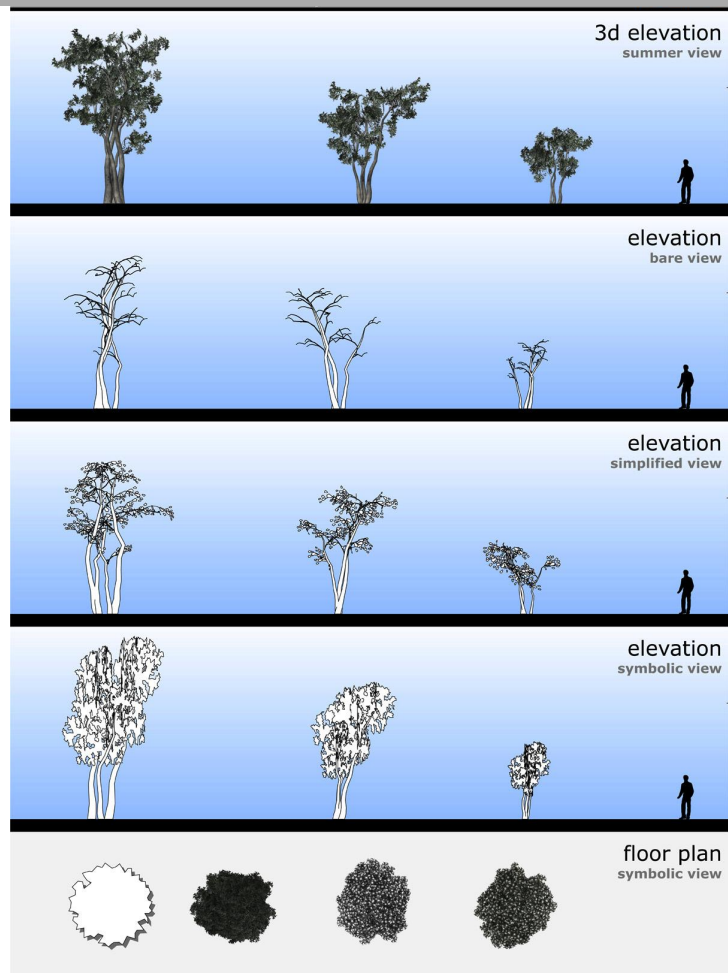
ArchiRADAR

AR Southern Magnolia Tree Tall



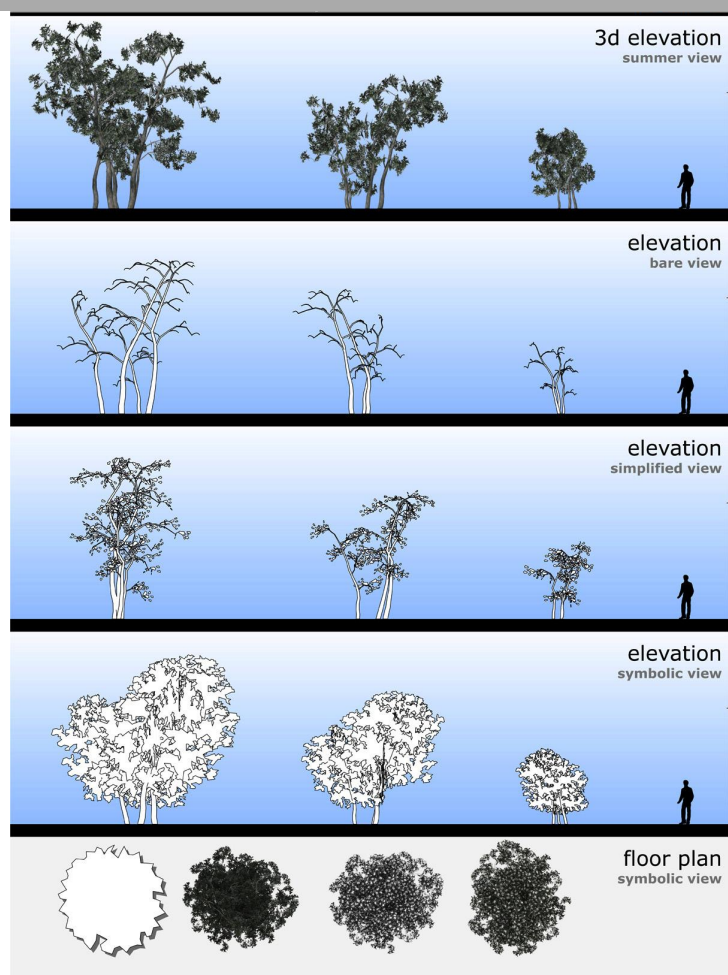
ArchiRADAR

AR Viburnum Tree Group A



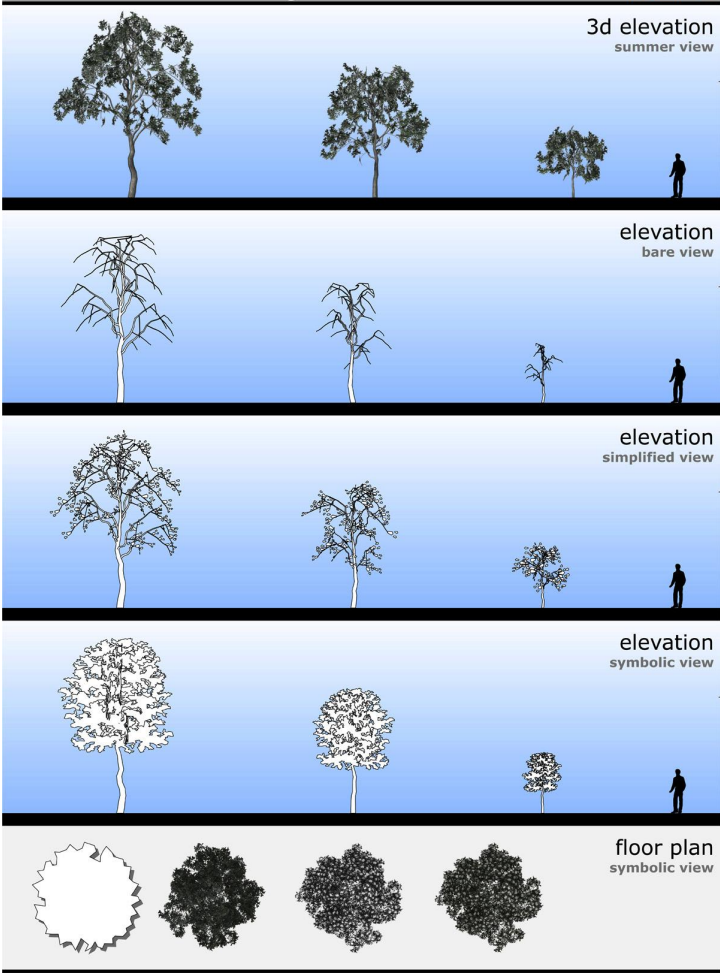
ArchiRADAR

AR Viburnum Tree Group B



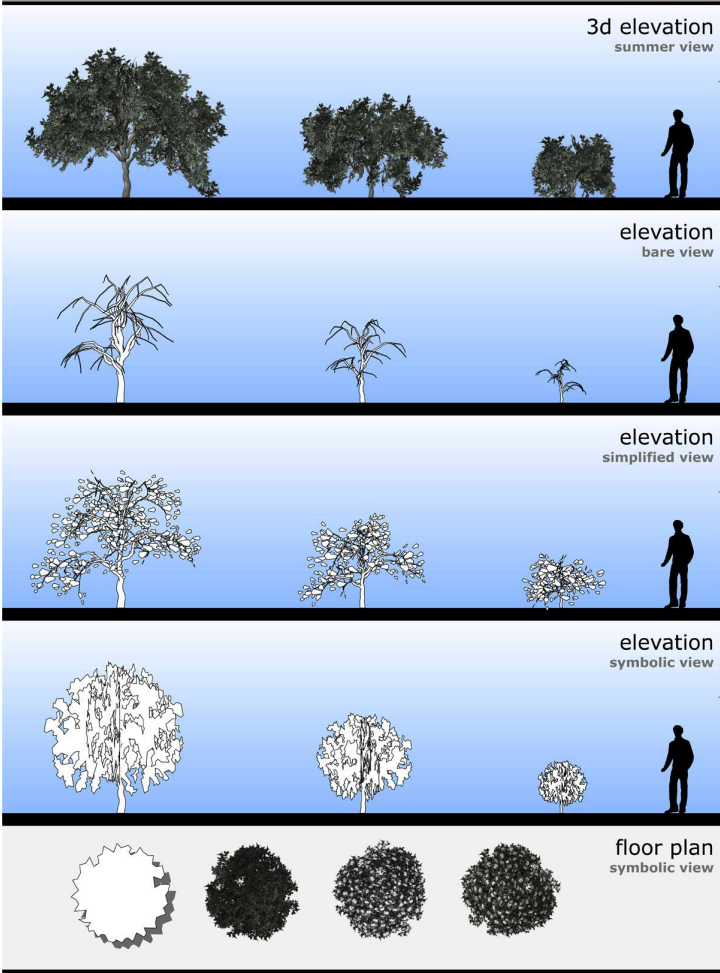
ArchiRADAR

AR Viburnum Tree Large



ArchiRADAR

AR Viburnum Tree Small

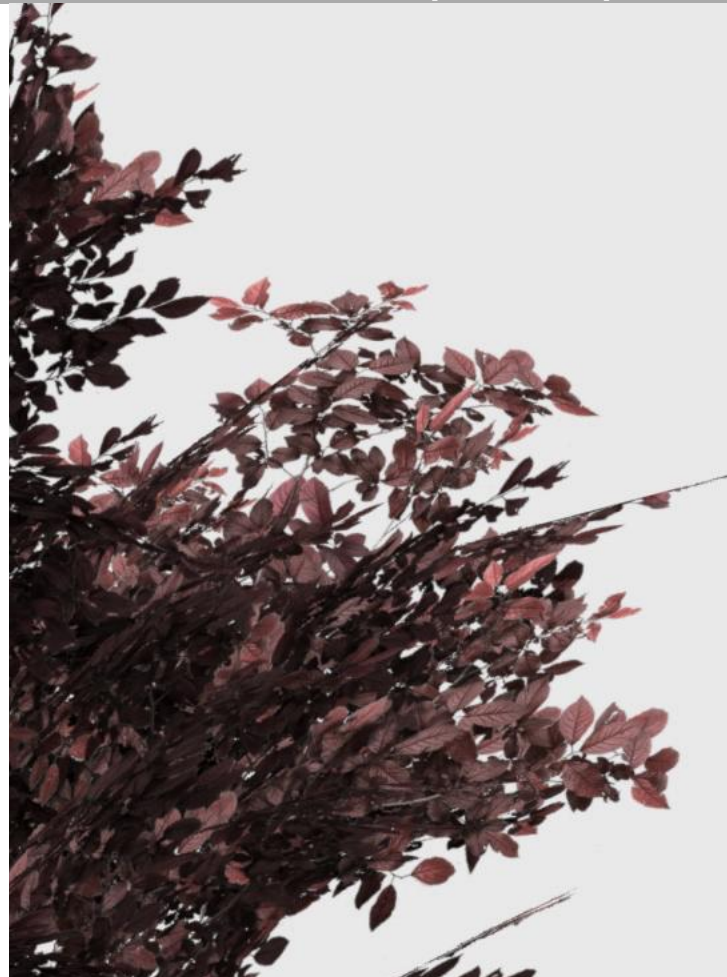


ArchiRADAR

Ailanthus



2D-3D PARAMETRIC PLANTS
Purple leaf plum

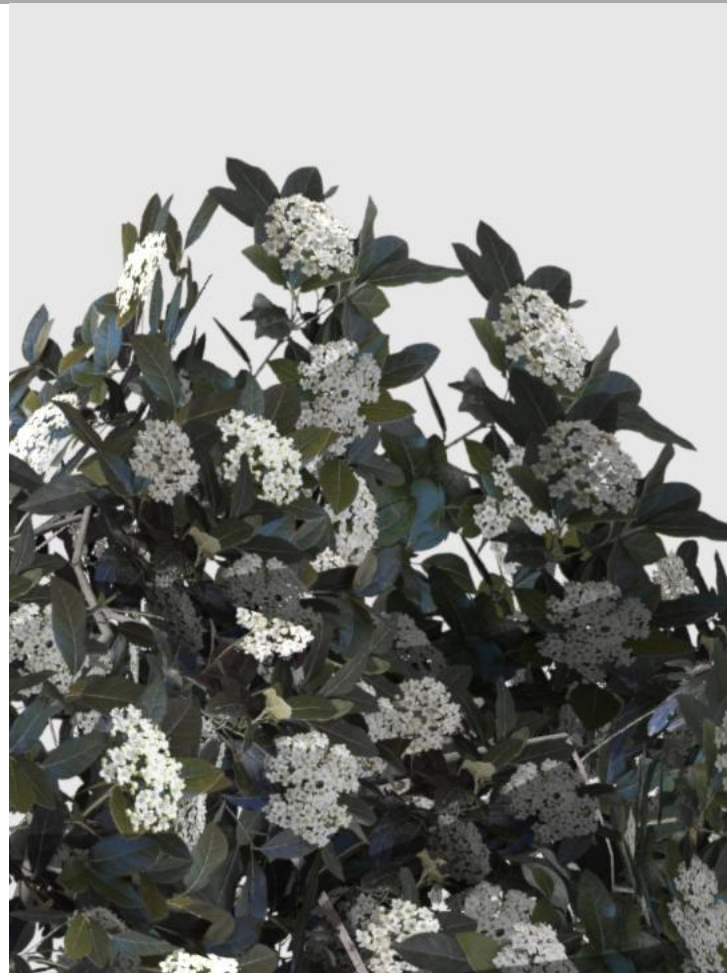


ArchiRADAR

Southern Magnolia



2D-3D PARAMETRIC PLANTS
Viburnum



ArchiRADAR

ArchiRADAR