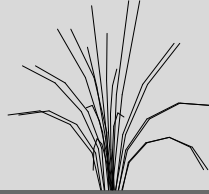
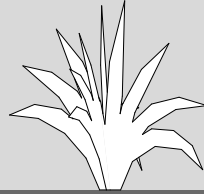


ArchiRADAR

libraries

Symbolic Elevation - Proportional Growing Factor

2D-3D parametric plants
9



Beech Autumn Leaves

Birch Autumn Leaves

Tufted Hairgrass

Grass Simple

Rock Simple

Blue Fescue

Phormium

Bamboo

Carex

Bamboo

Tufted Hairgrass

Cares

Rock Simple

Beech Autumn Leaves

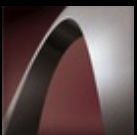
Edgings

2D-3D PARAMETRIC PLANTS

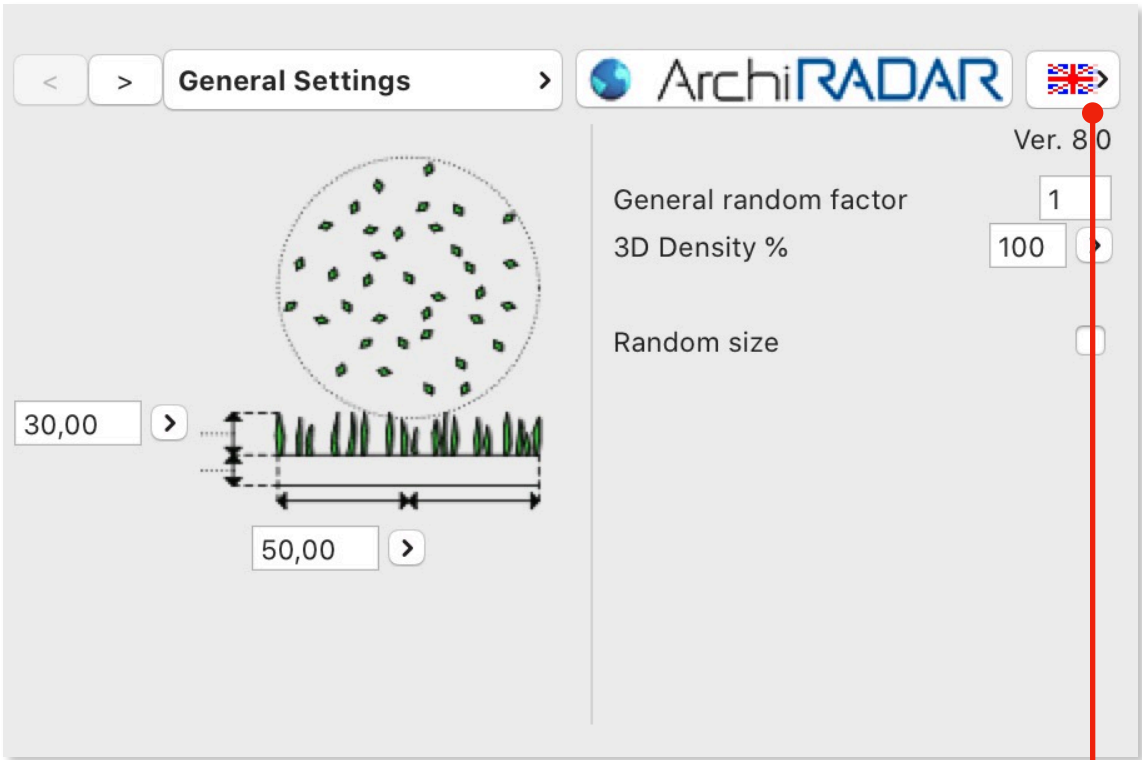
VOLUME

14



ARCHICAD v16 and above + CineRender



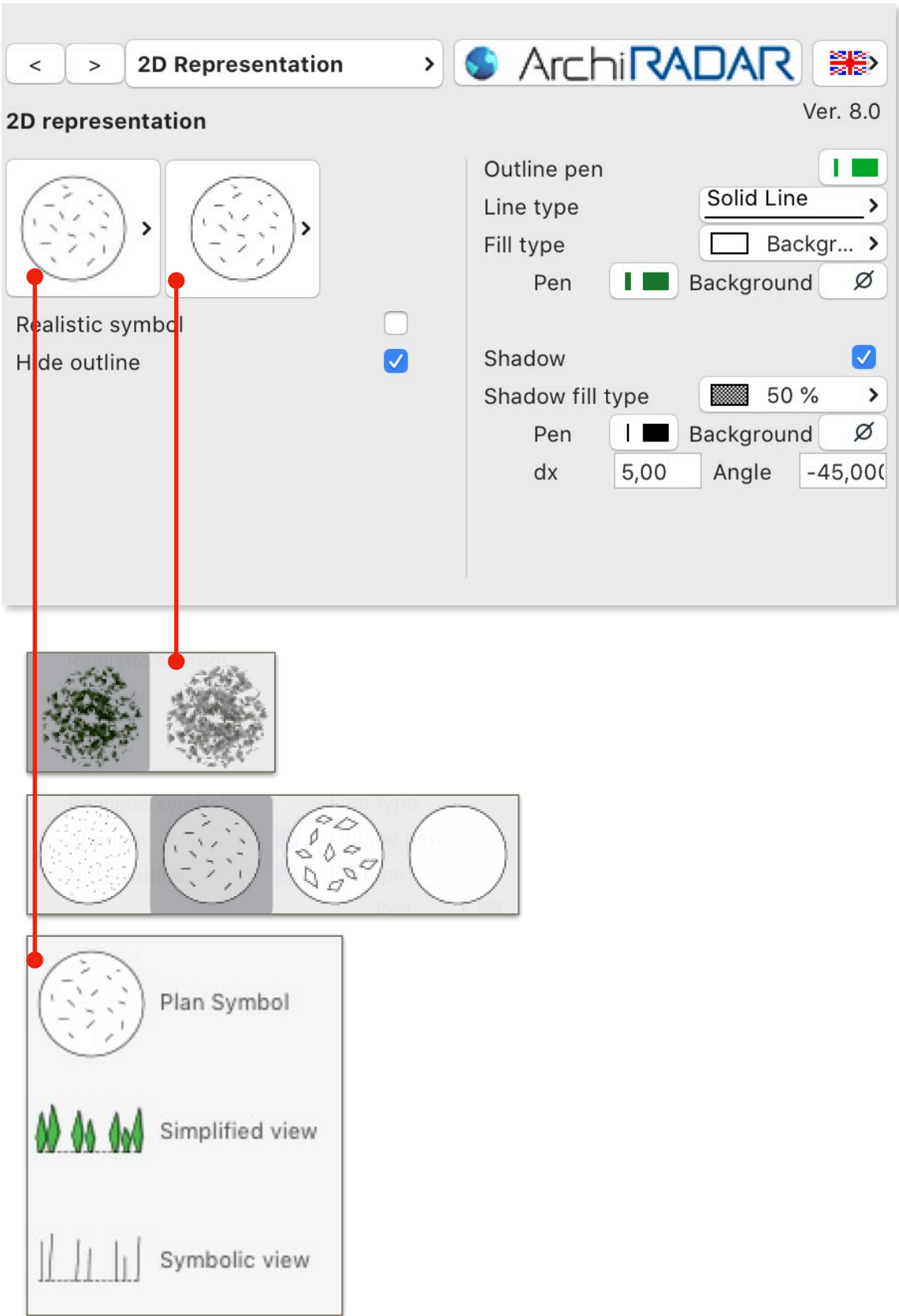
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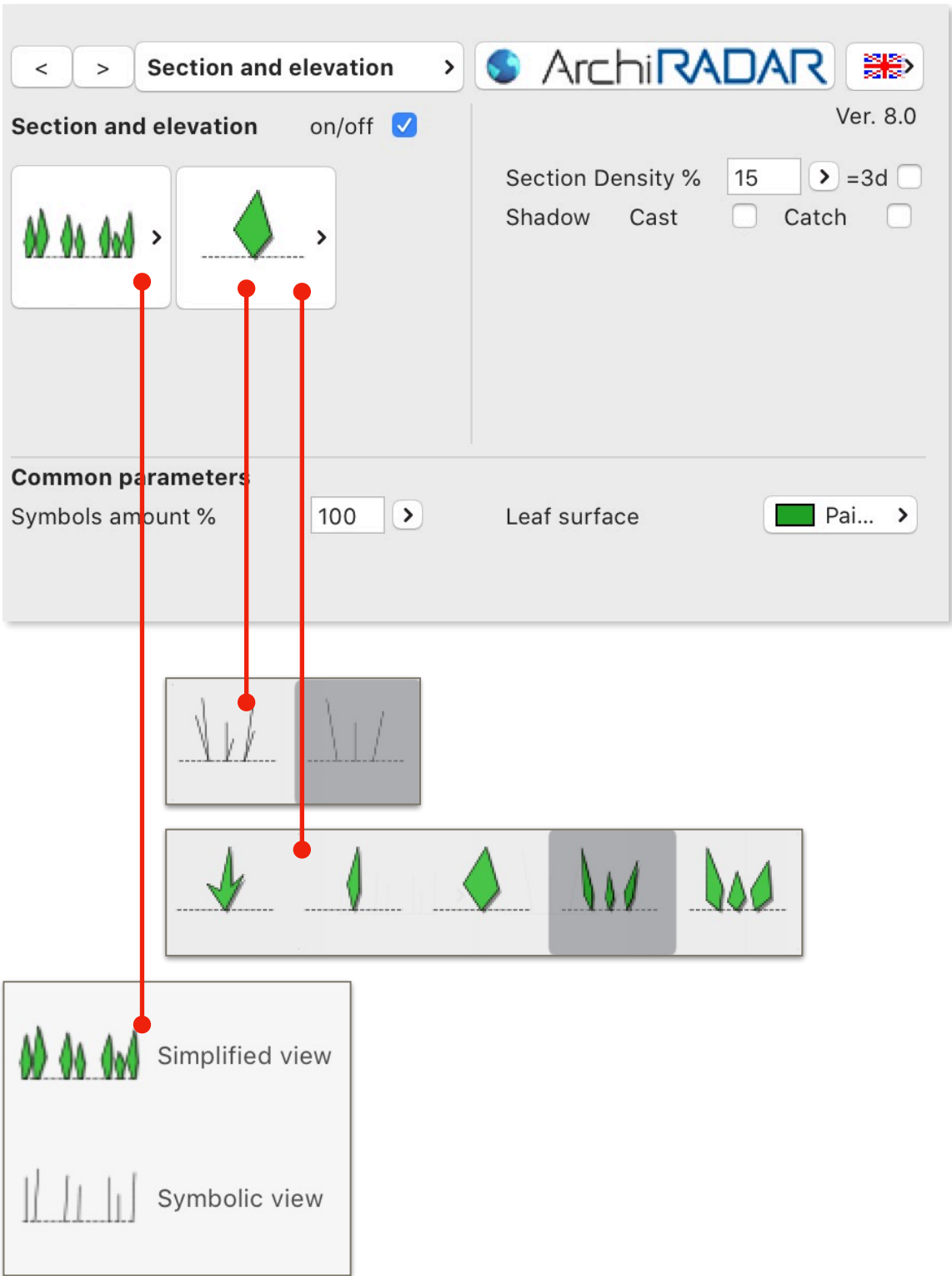
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-  日本 - Japanese
-  Polskie - Polish
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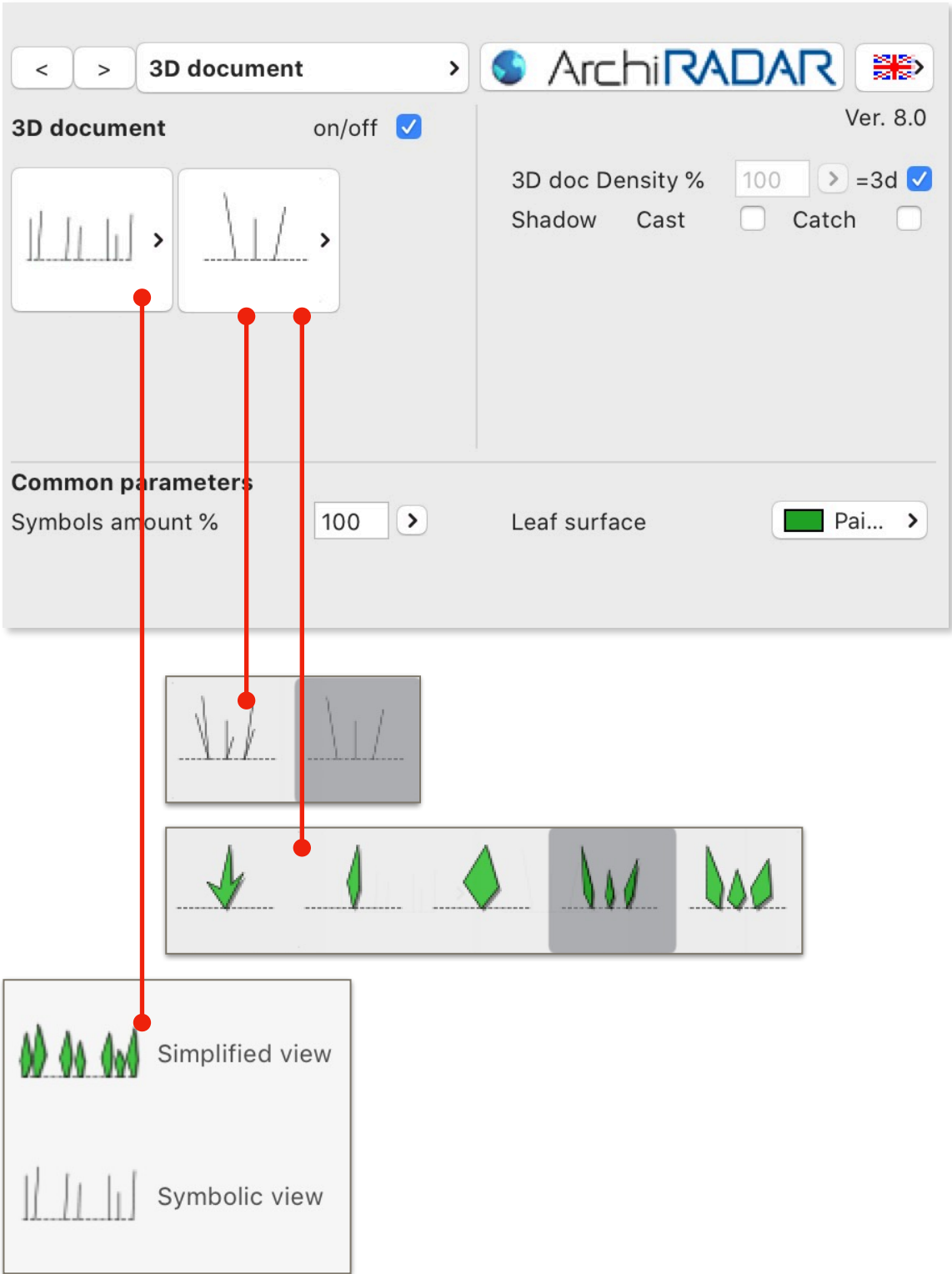
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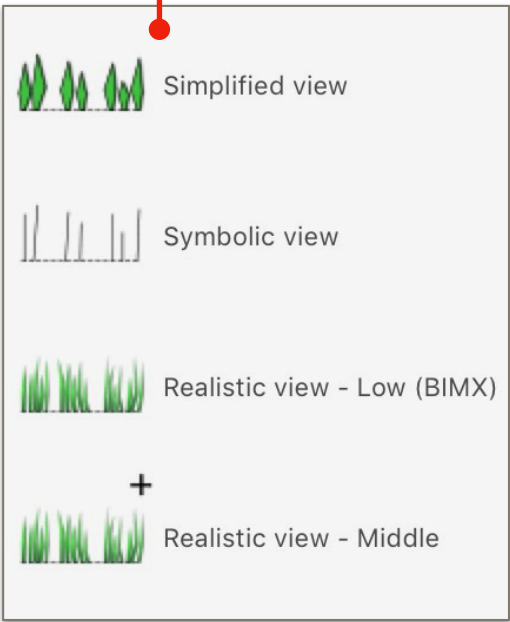
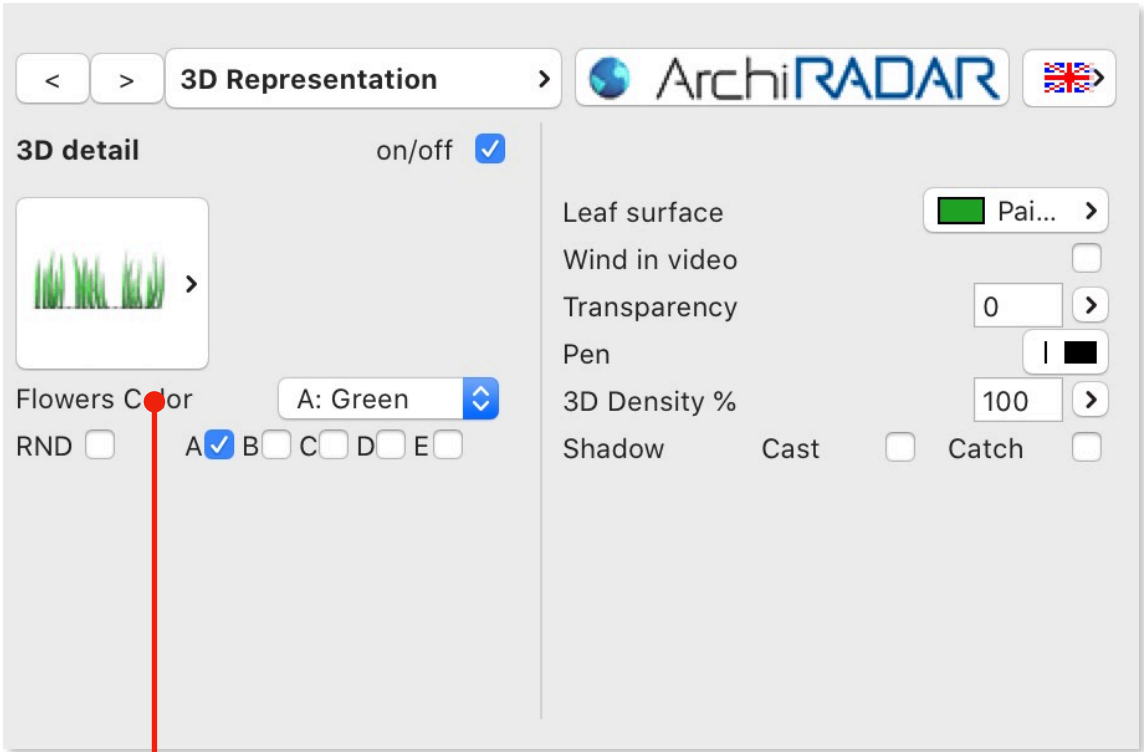
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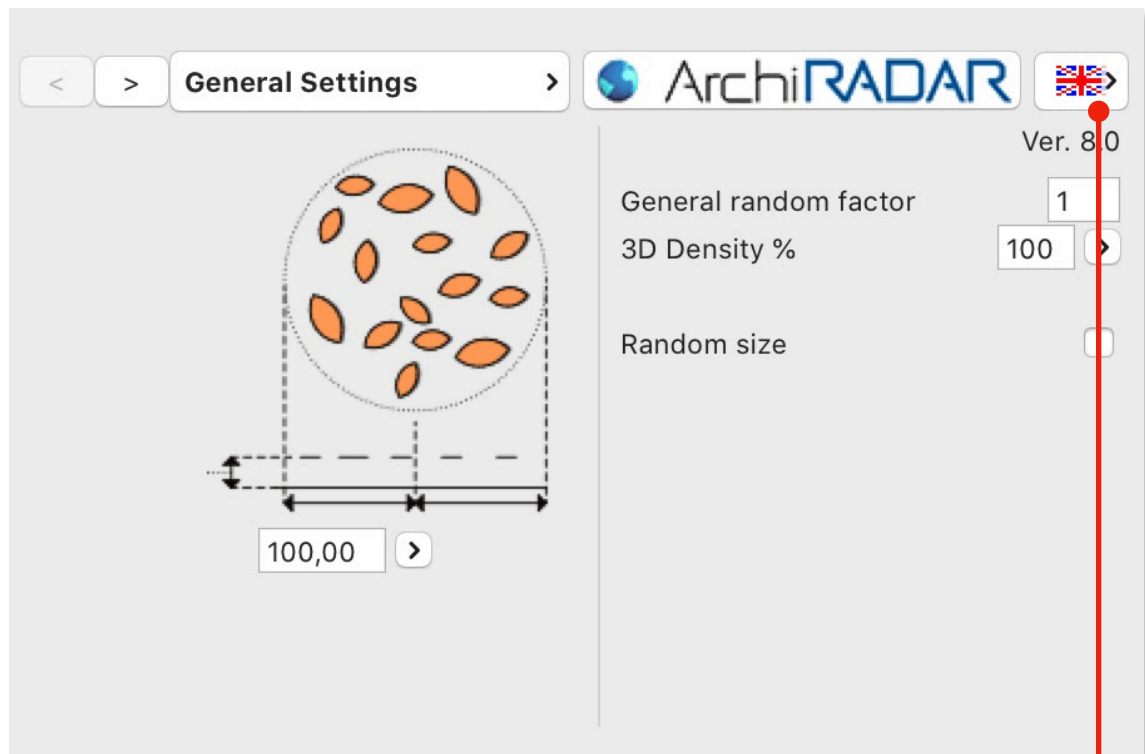


Object interface:



3d detail

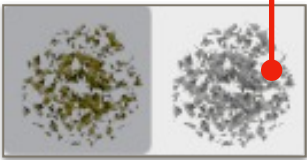
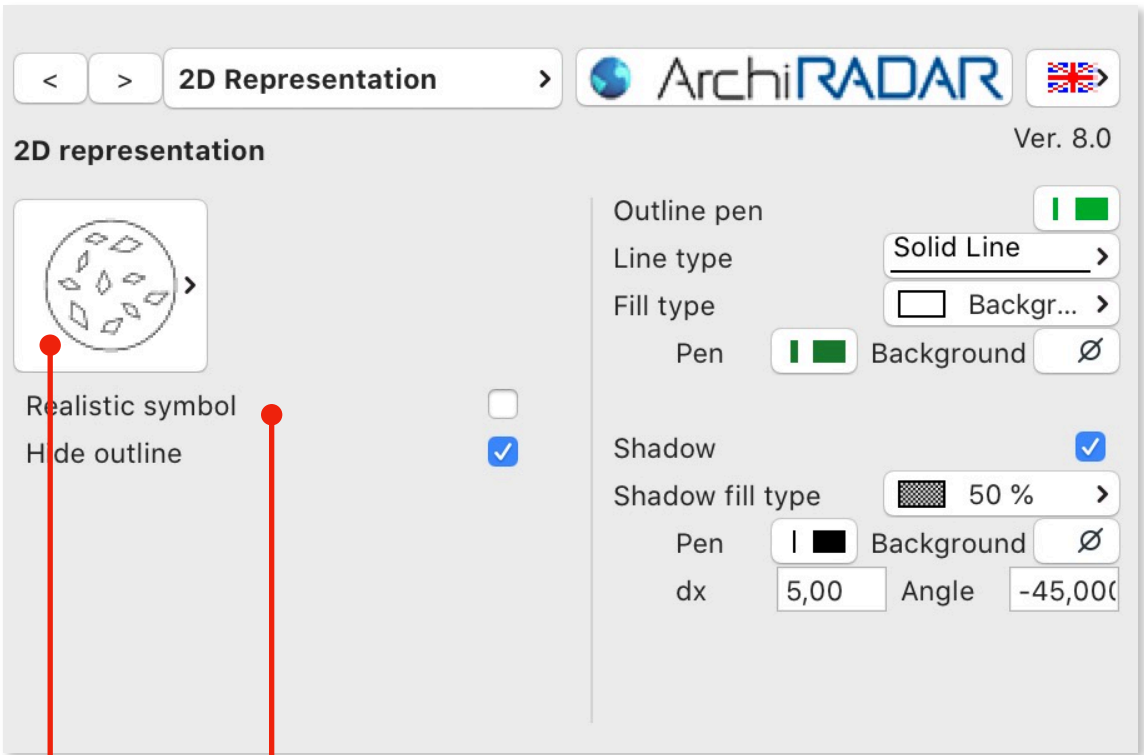
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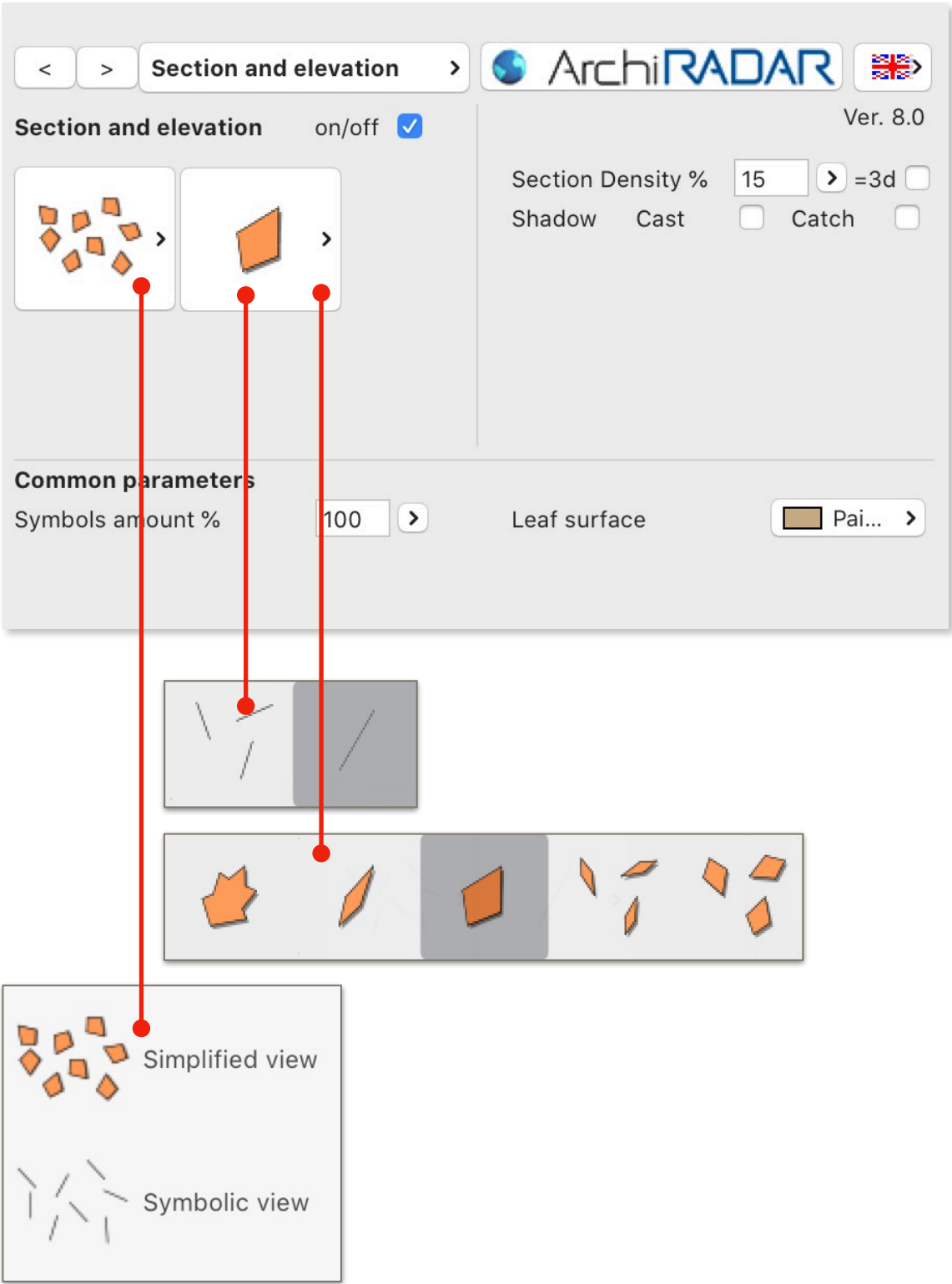
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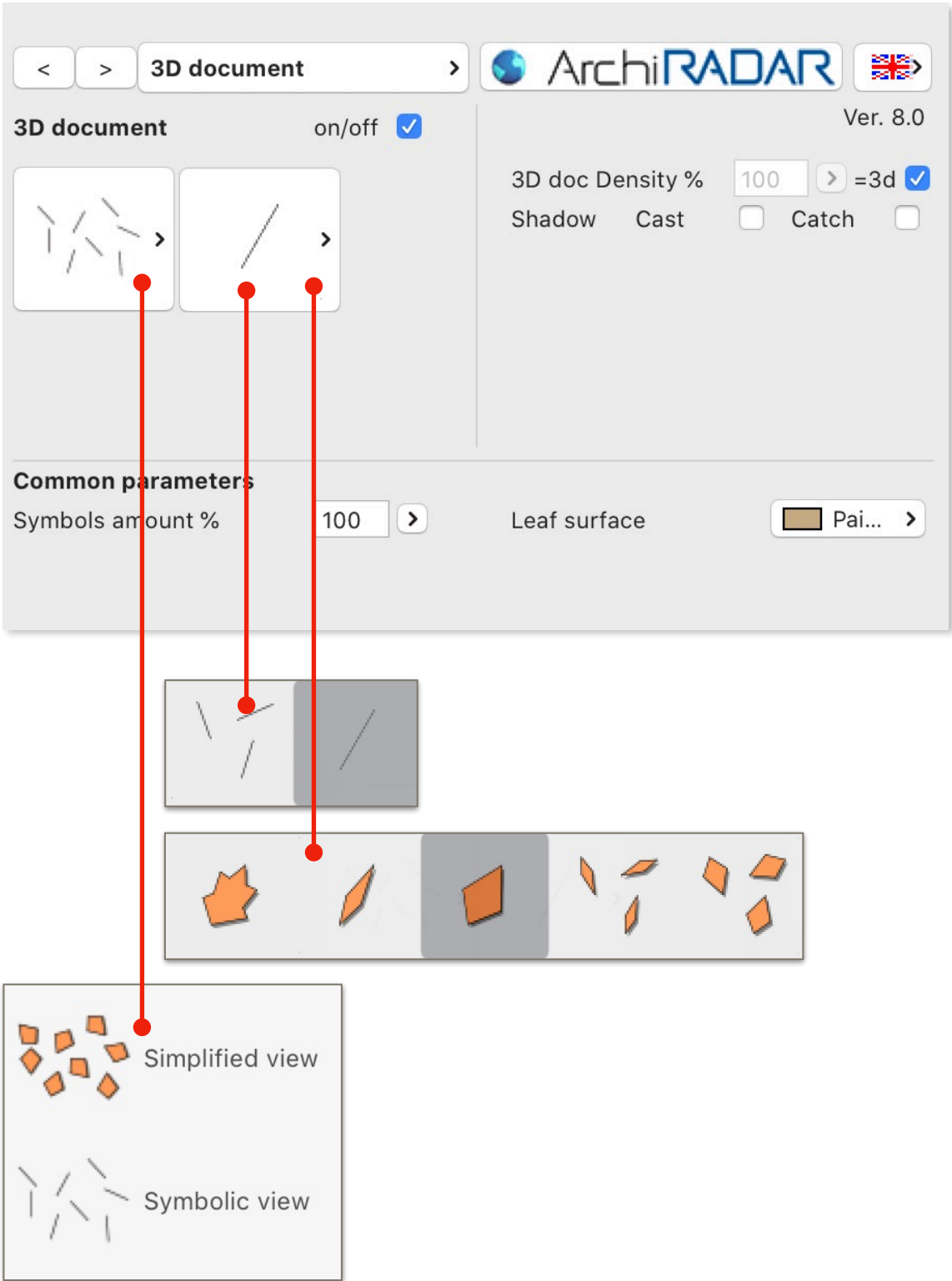
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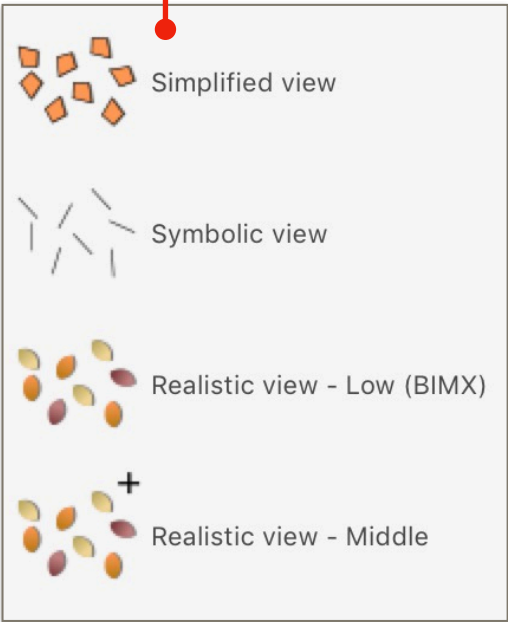
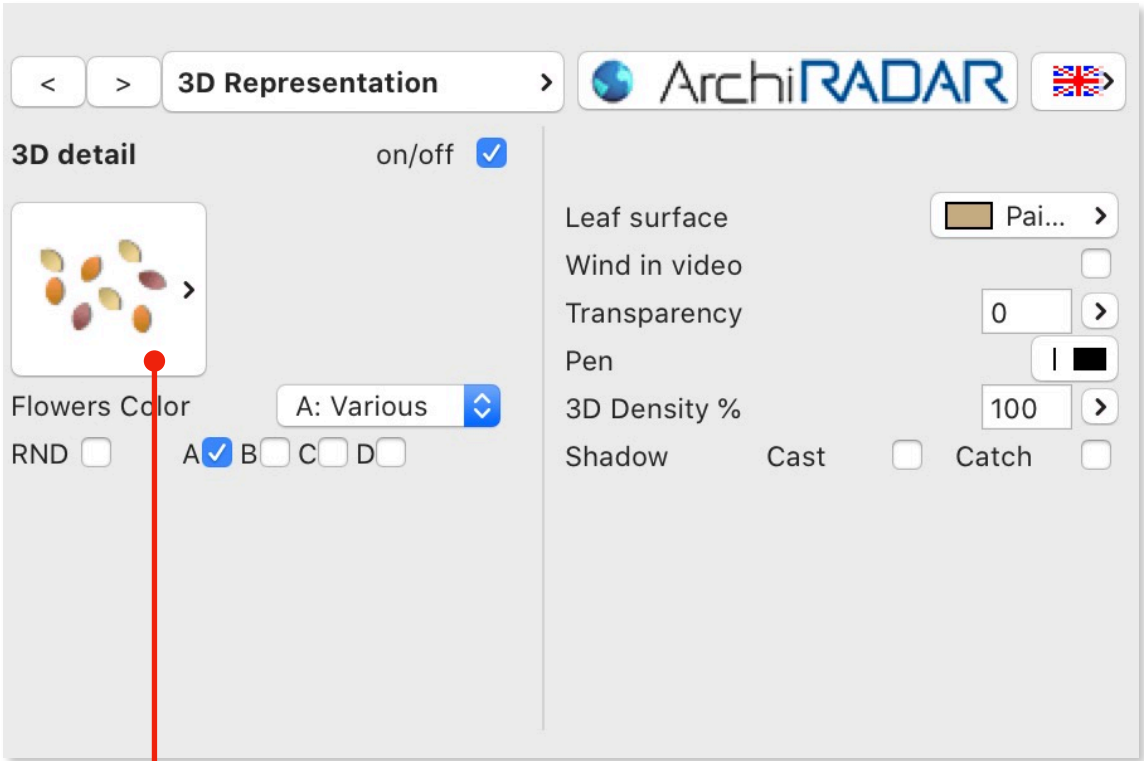
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Object interface:

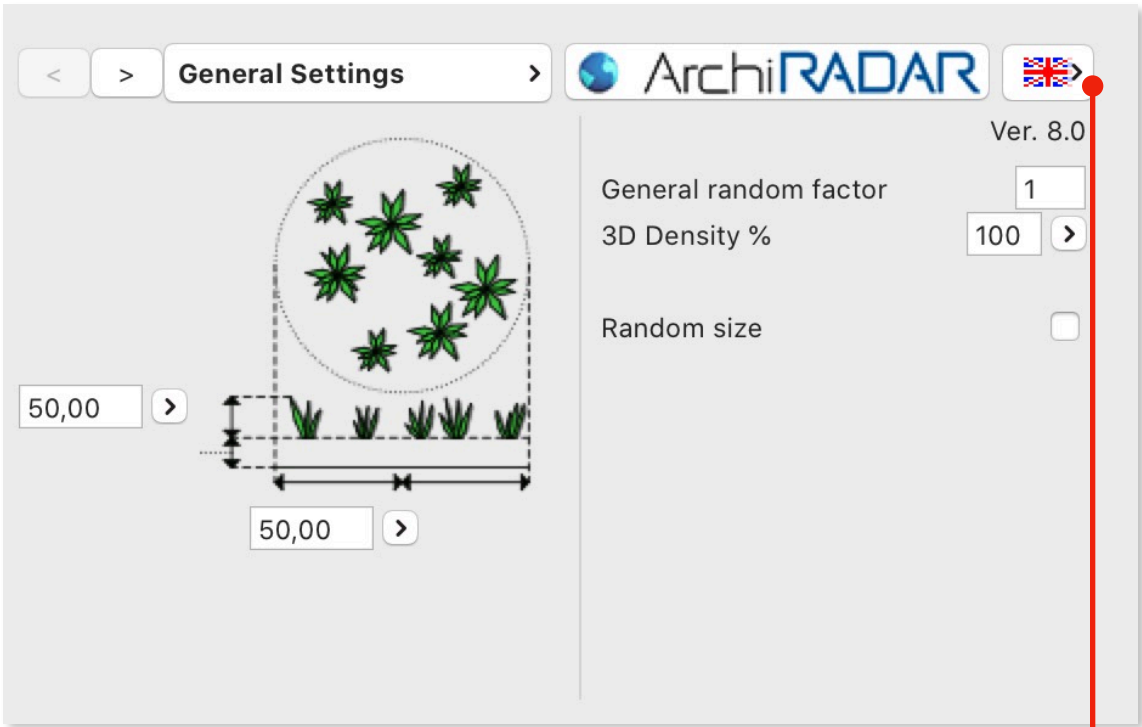


Object interface:



3d detail

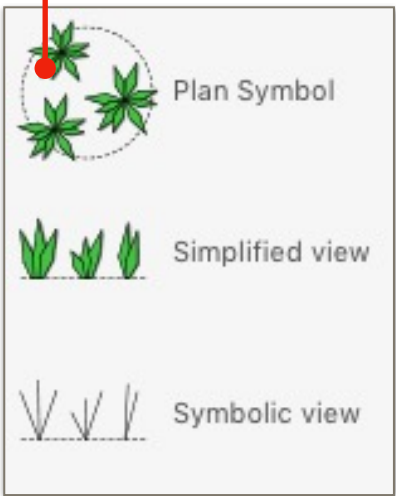
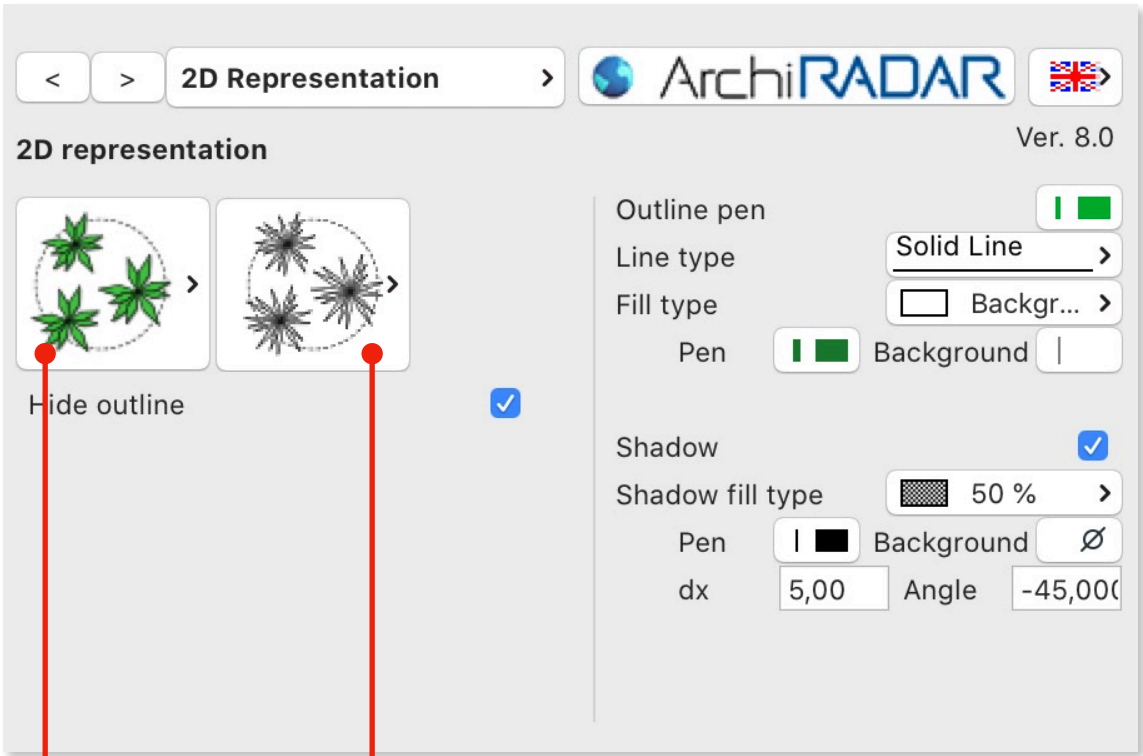
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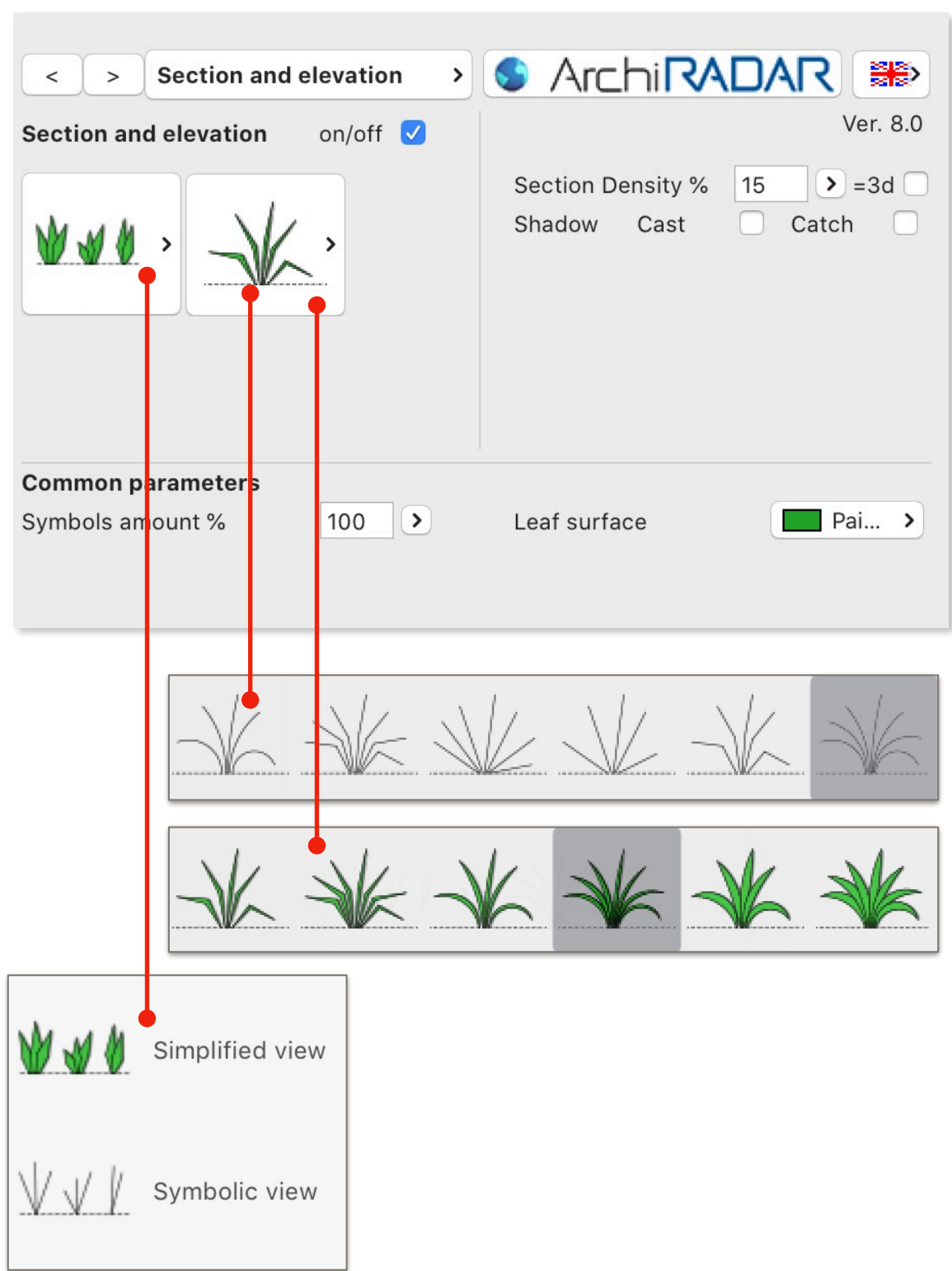
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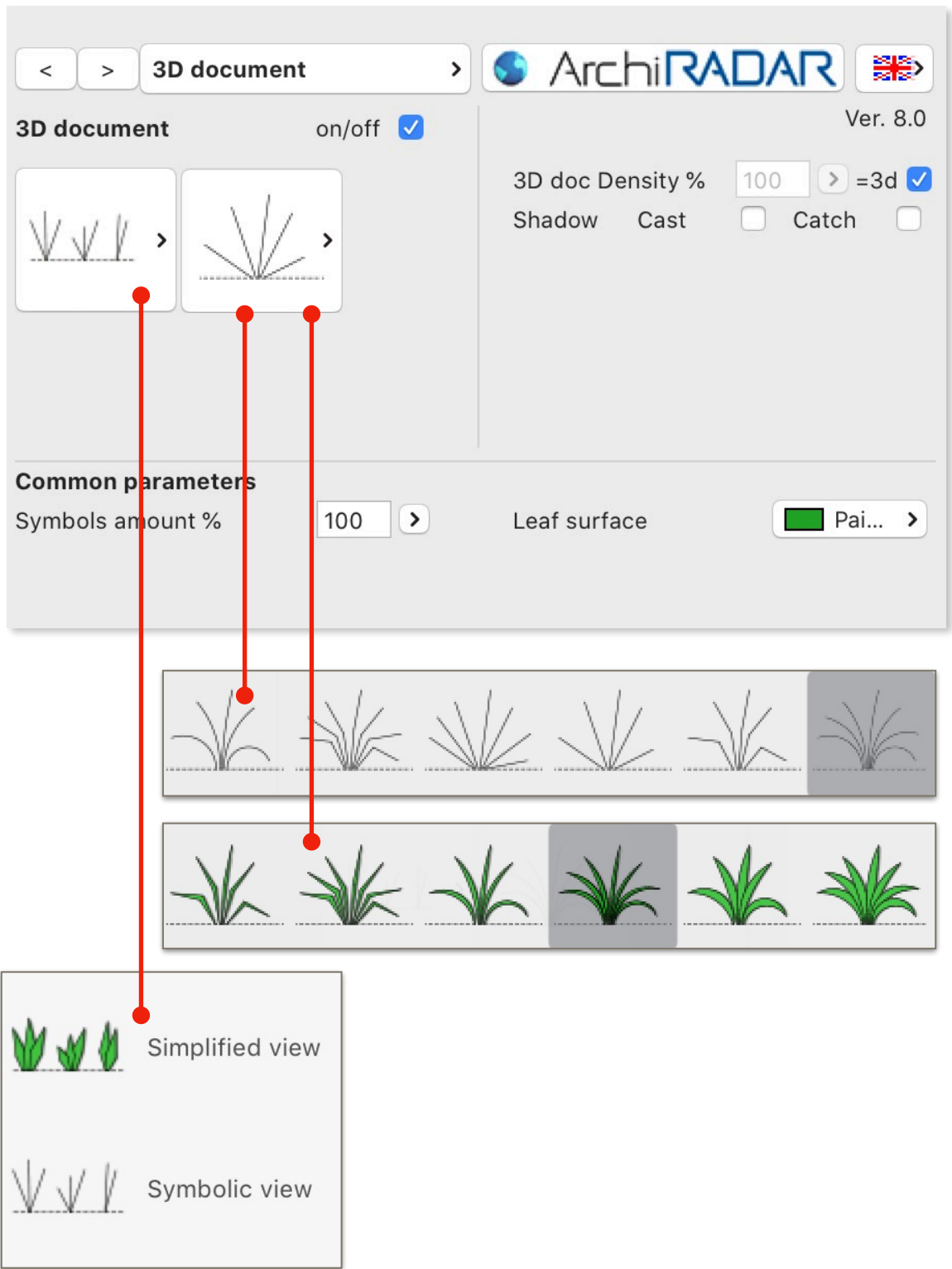
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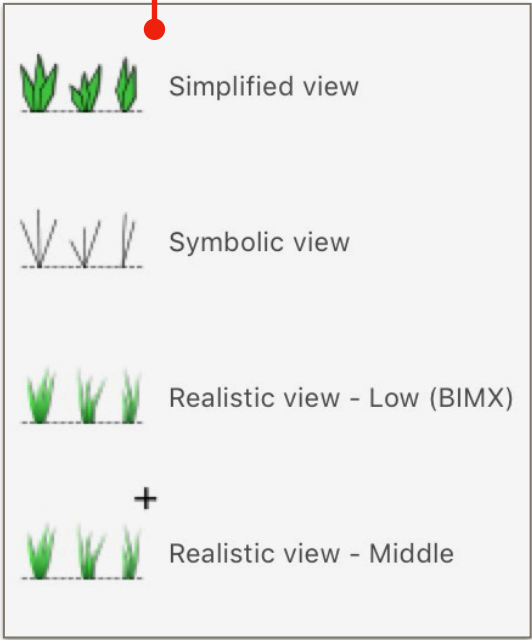
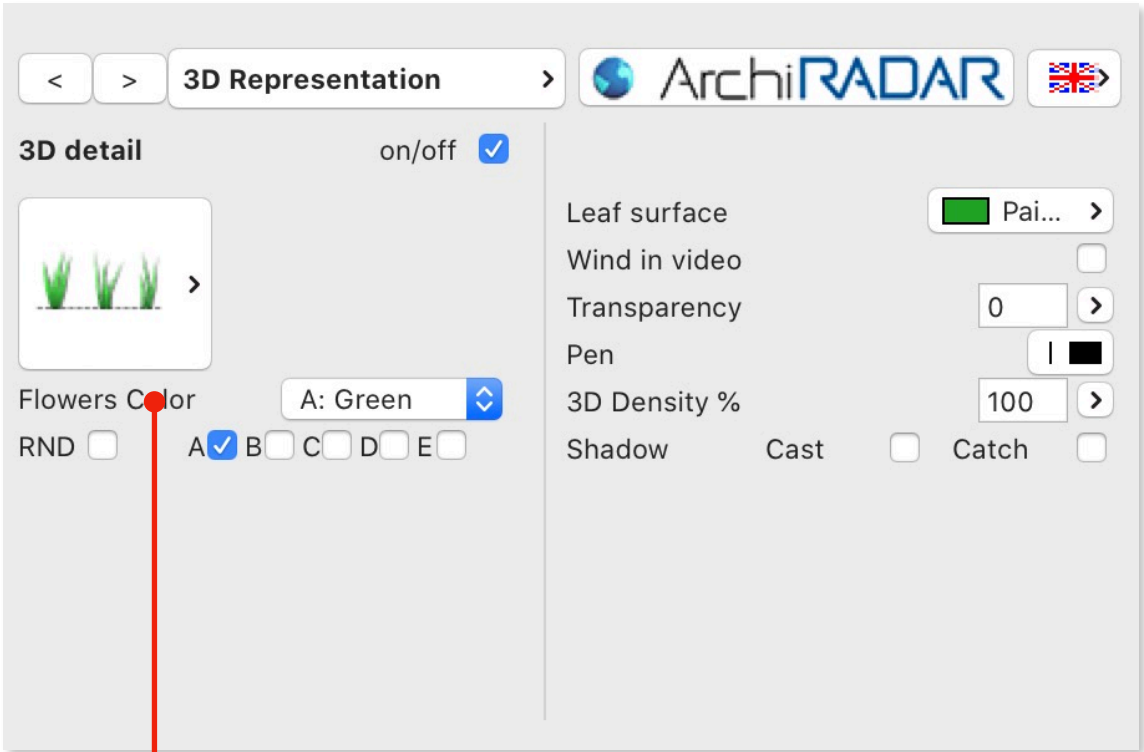
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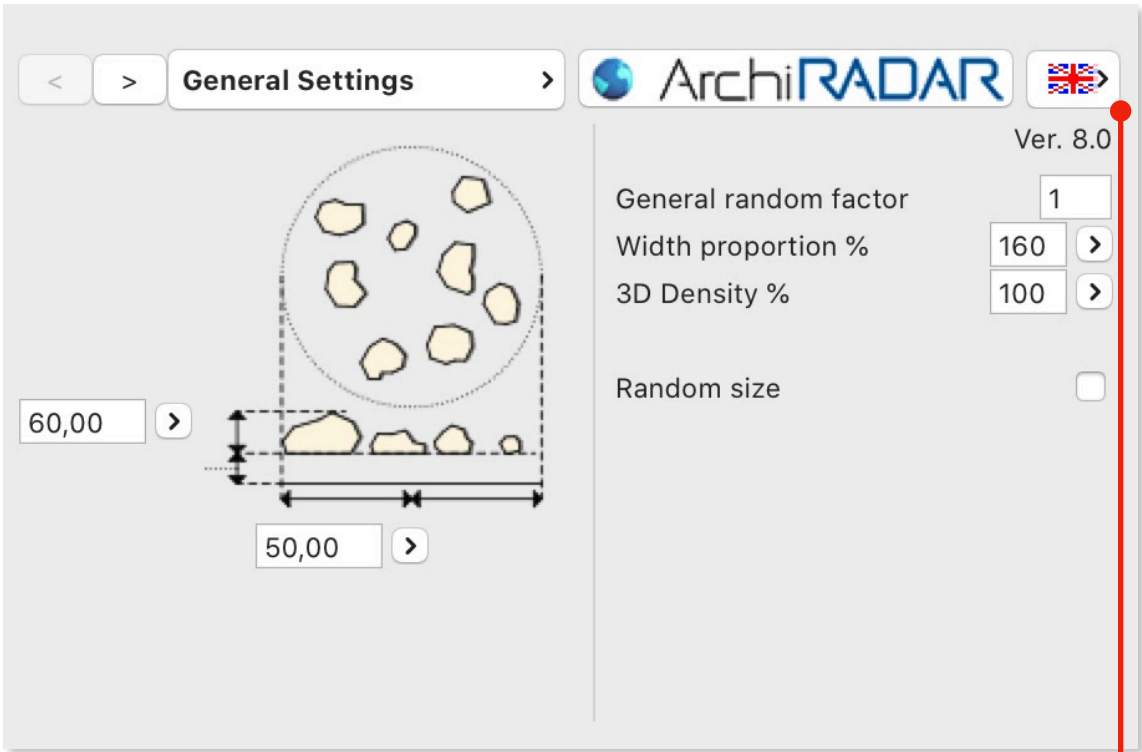


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3d detail

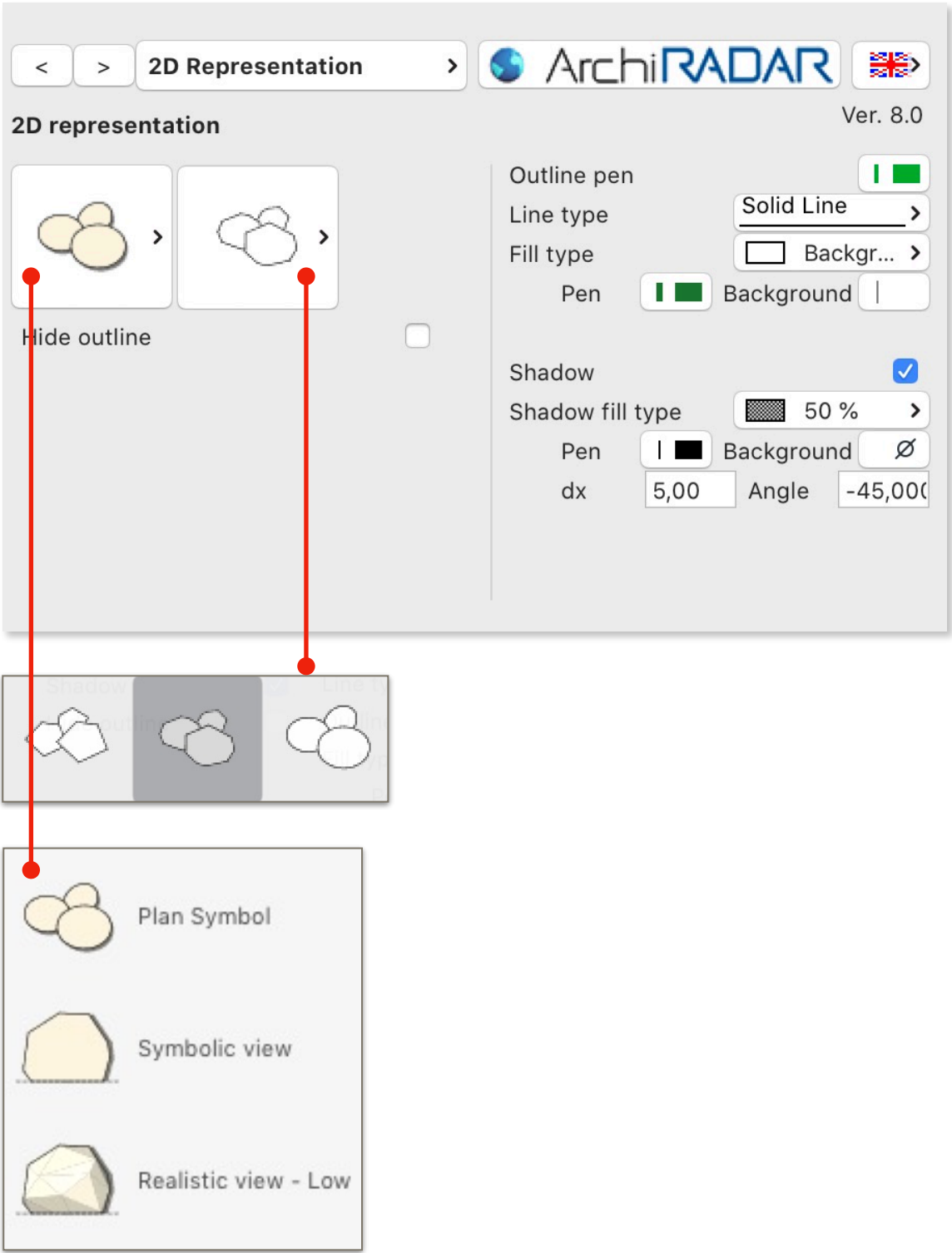
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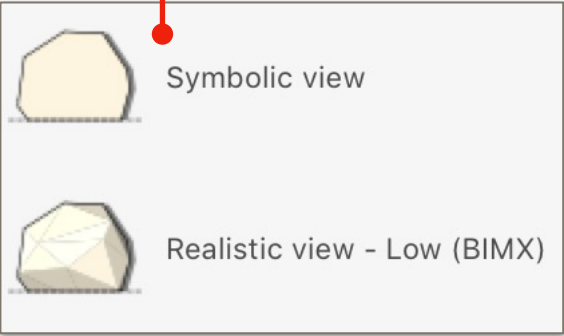
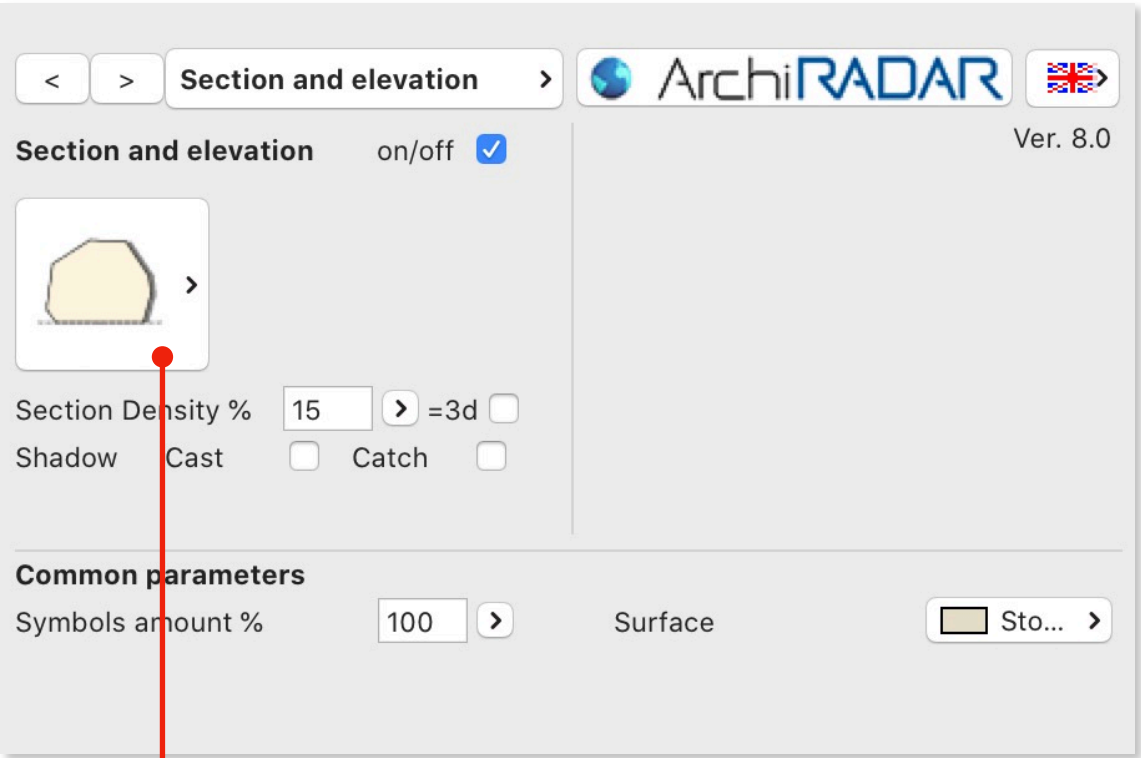
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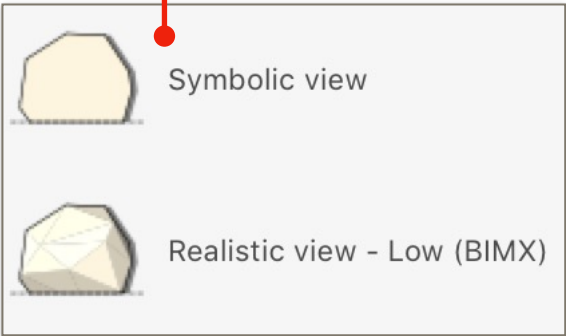
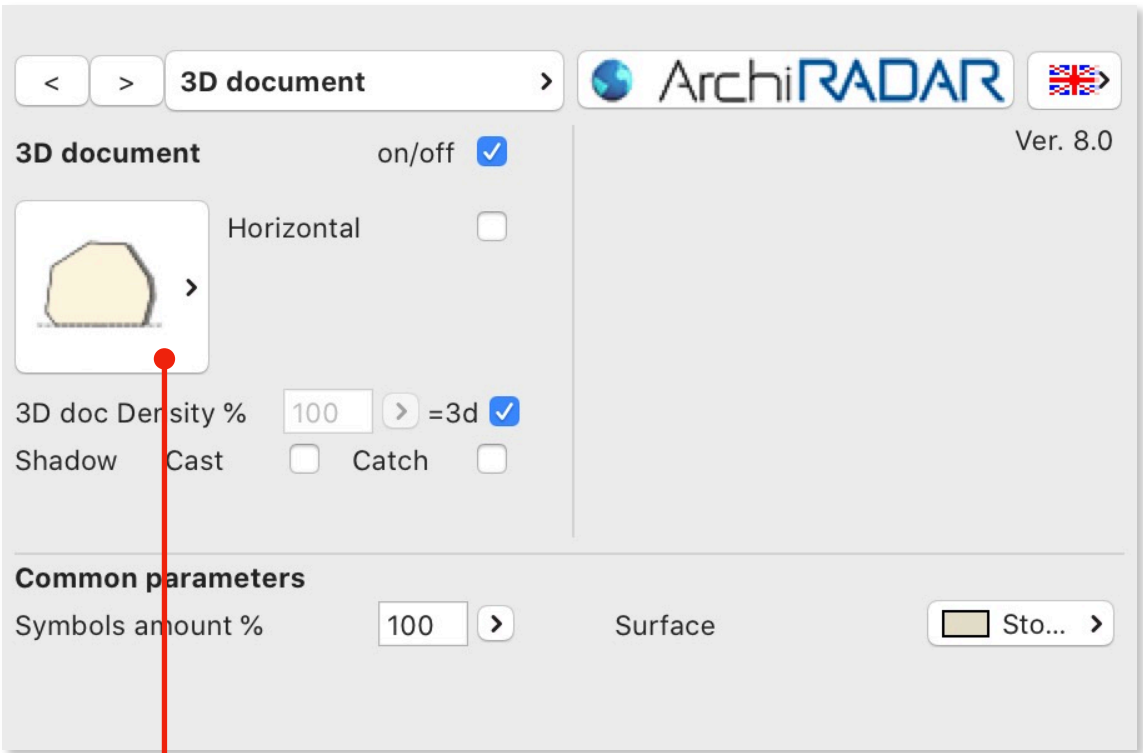
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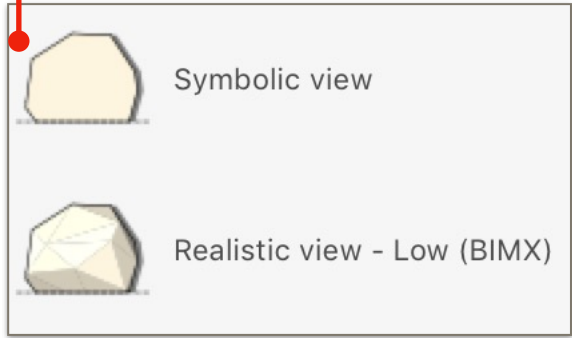
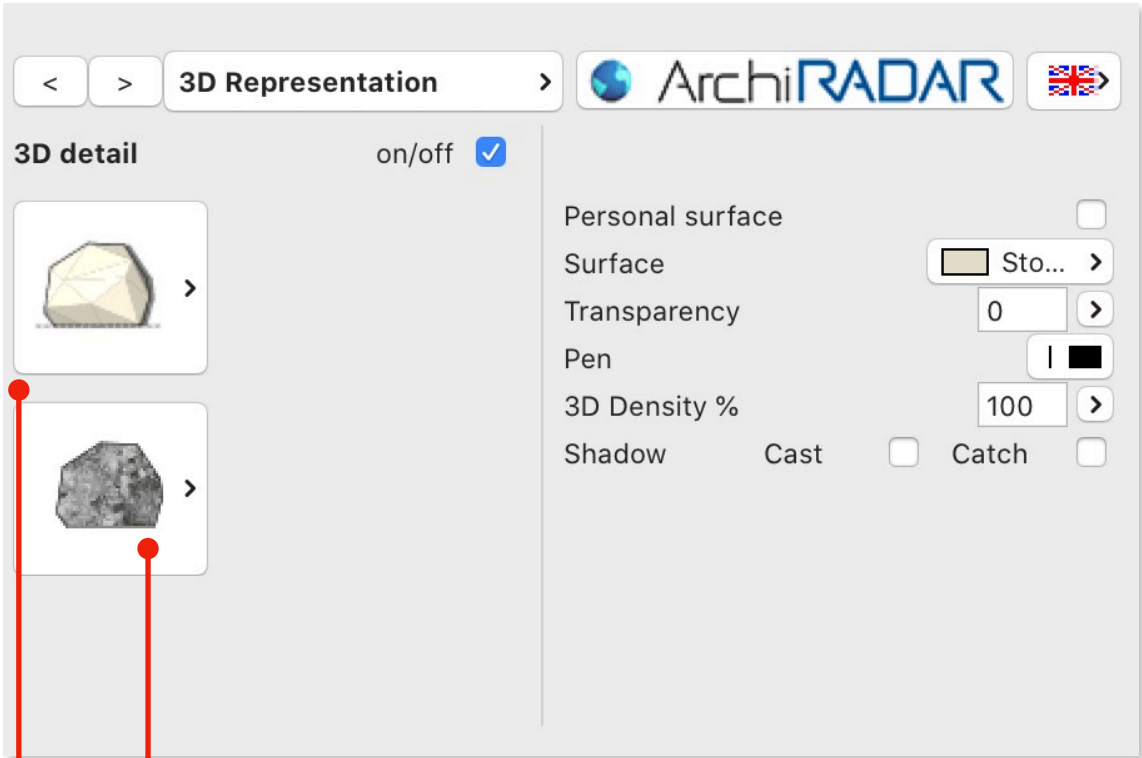
Object interface:



Object interface:



Object interface:



3d detail



2D-3D Parametric Plants - Volume 14

Edging

Contents:

9 Flat Models in GSM format (compatibles with ArchiCAD 16 and higher + CineRender). The objects are made with a low polygon quantity; they have a growing factor according to the size; they have also a corresponding symbolic view in elevation. Optimized for BIMX.

Species:

- Tufted Hairgrass/ Deschampsia cespitosa
- Bamboo / Bambù
- Beech / Fagus
- Birch / Betula
- Carex / Carex
- Blue fescue Festuca Glauca
- Grass / Herba
- Phormium / Phormium
- Rock / Rock

Objects:

- AR Tufted Hairgrass Edging
- AR Bamboo Edging
- AR Beech Autumn Leaves Edging
- AR Birch Autumn Leaves Edging
- AR Carex Edging
- AR Festuca Glauca Edging
- AR Grass Simple Edging
- AR Phormium Edging
- AR Rock Simple Edging

Option available:

- Proportional 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:

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website: www.archiradar.com

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ArchiRADAR development:

Mario Sacco

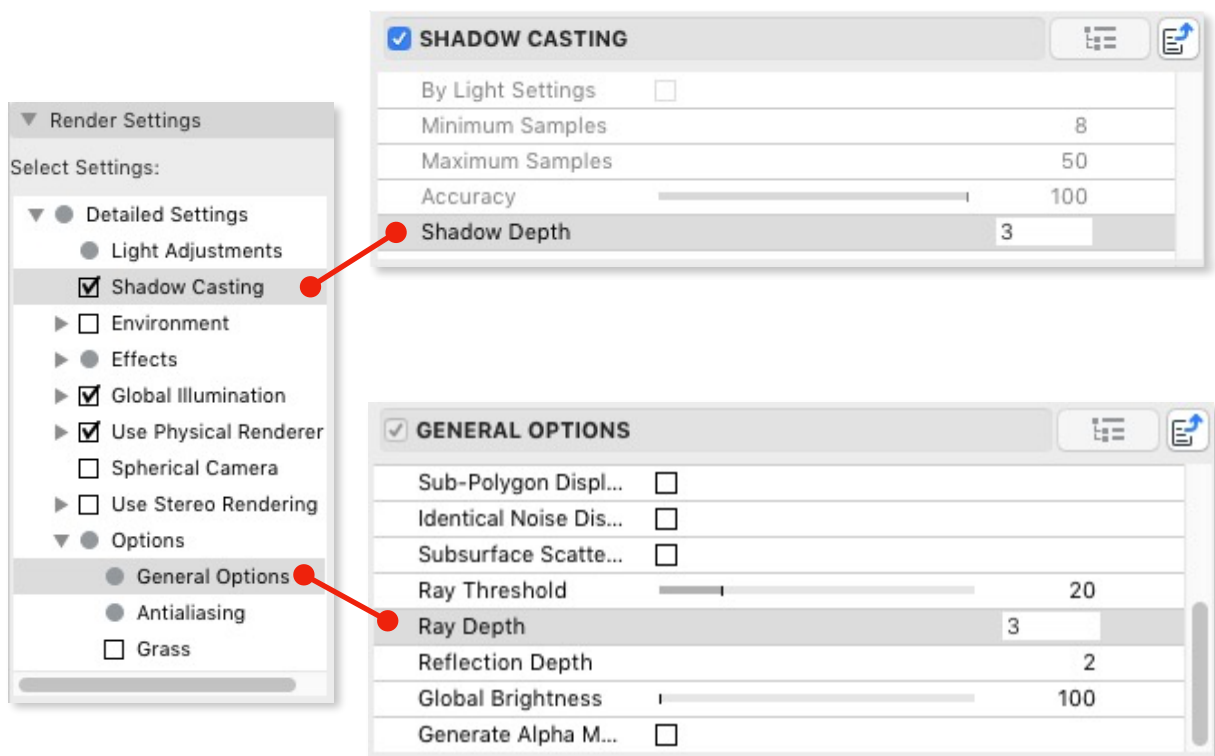
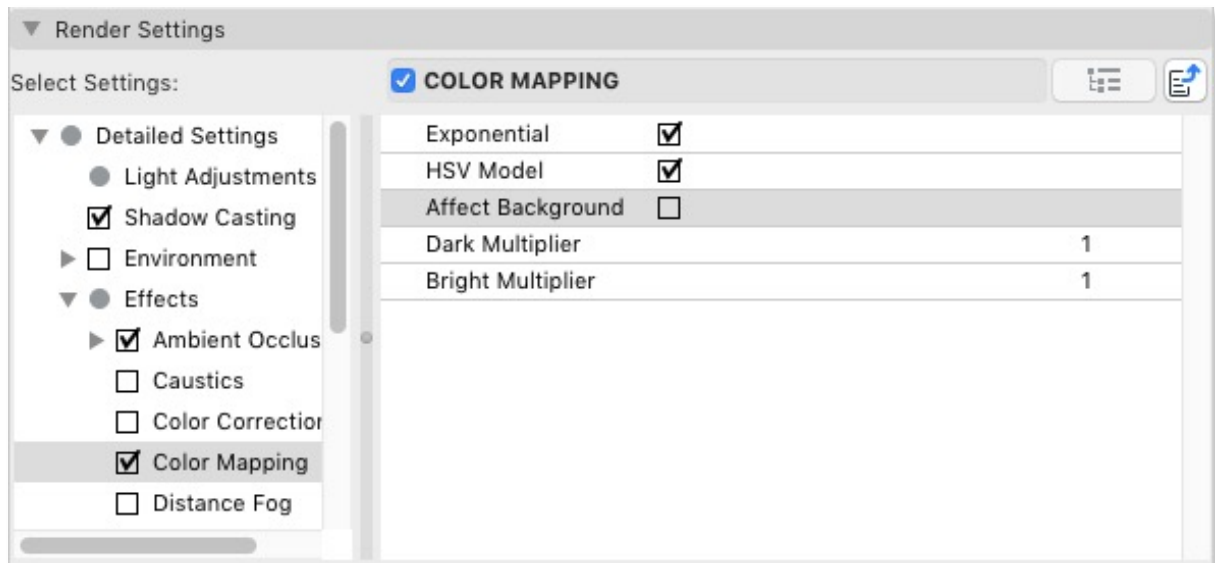
Roberta Cecchi

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 14

Piante di bordo giardino

Contenuto:

9 Modelli planari 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 hanno inoltre una corrispondente vista simbolica semplificata in prospetto Ottimizzati per BIMX.

Specie:

- Tufted Hairgrass / Migliarino maggiore / Deschampsia cespitosa
- Bamboo / Bambù / Bambù
- Beech / Faggio / Fagus
- Birch / Betulla / Betula
- Carex / Carex / Carex
- Blue fescue / Festuca blu / Festuca Glauca
- Grass / Erba / Erba
- Phormium / Formio / Phormium
- Rock / Roccia / Rock

Oggetti:

- AR Tufted Hairgrass Edging
- AR Bamboo Edging
- AR Beech Autumn Leaves Edging
- AR Birch Autumn Leaves Edging
- AR Carex Edging
- AR Festuca Glauca Edging
- AR Grass Simple Edging
- AR Phormium Edging
- AR Rock Simple Edging

Opzioni disponibili:

- Fattore di crescita proporzionale
- 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:

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e-mail: info@archiradar.com

website: www.archiradar.com

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Sviluppatori ArchiRADAR:

Mario Sacco

Roberta Cecchi

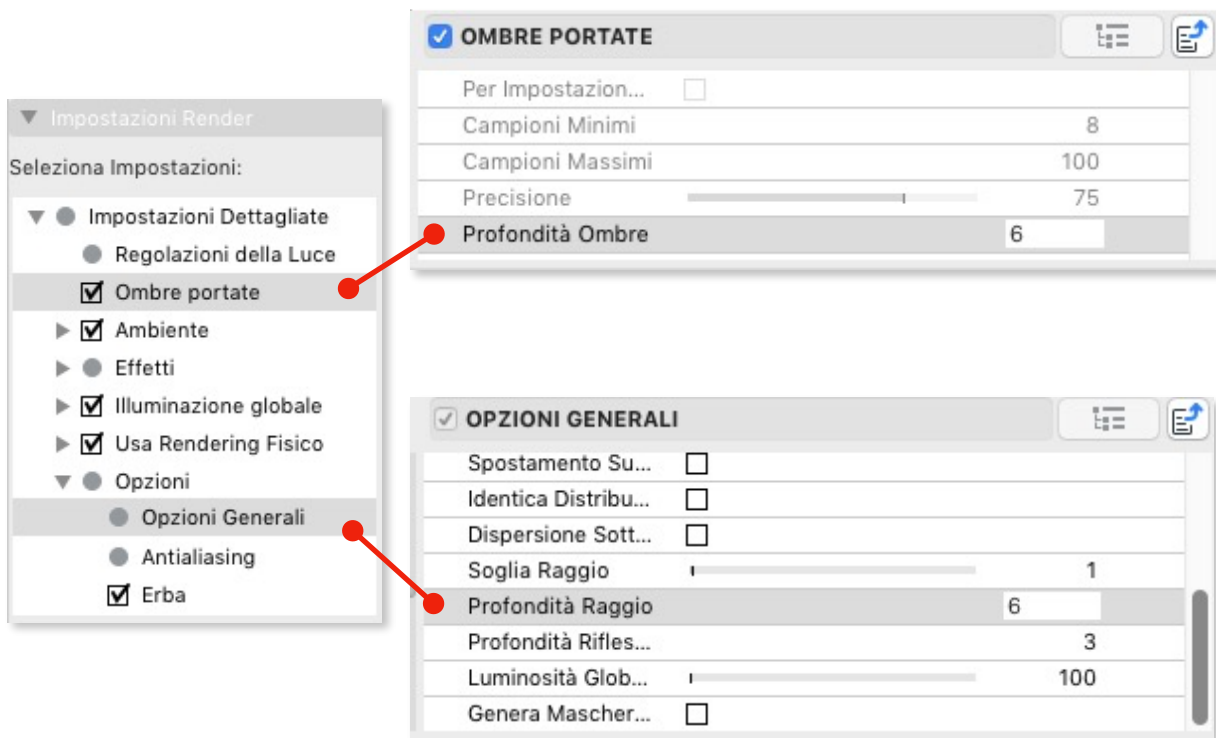
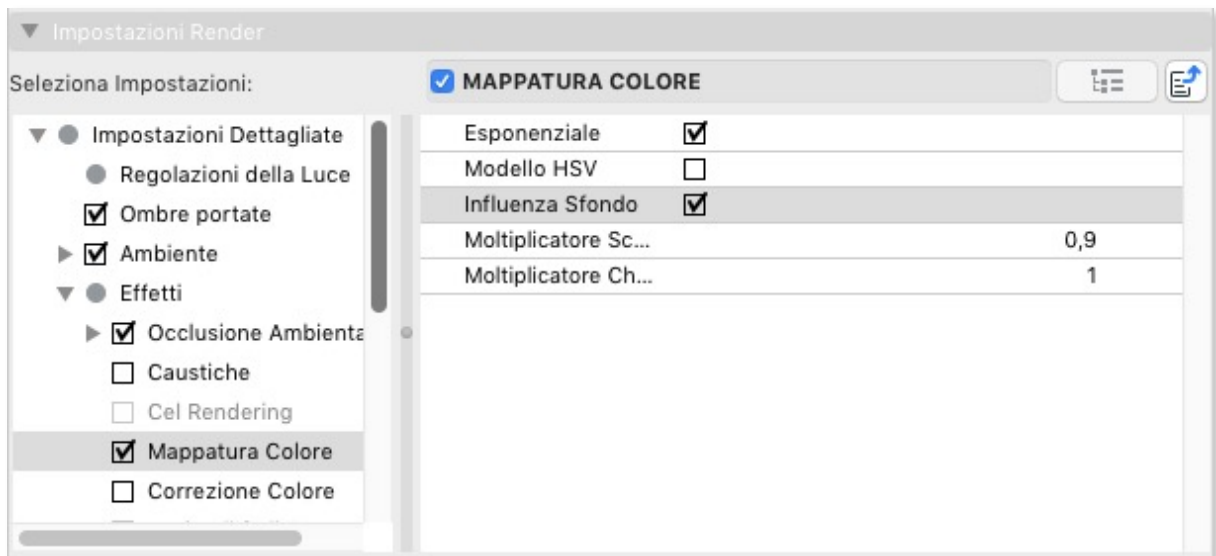
Roberto Corona

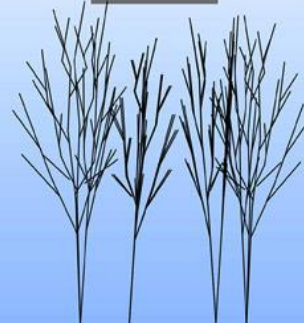
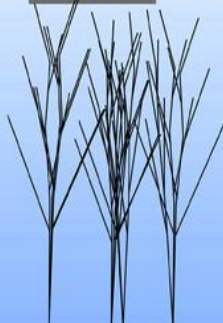
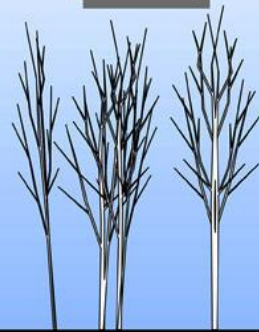
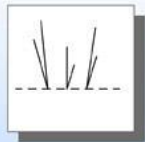
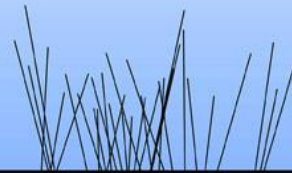
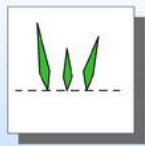
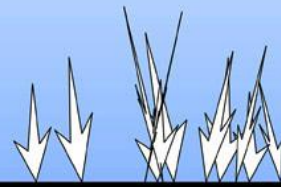
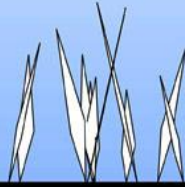
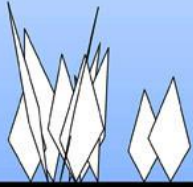
Gianluca Savino

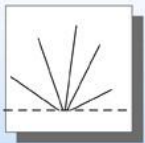
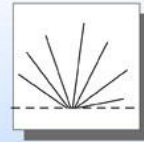
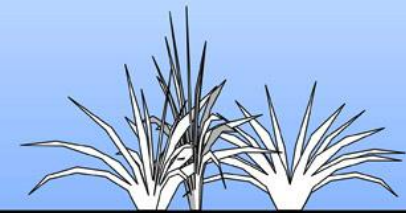
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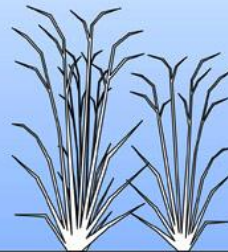
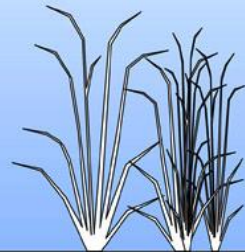
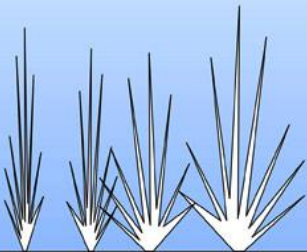
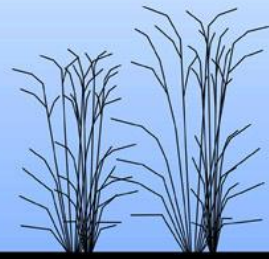
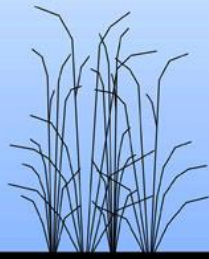
Affinchè la visualizzazione 3D degli alberi sia corretta, con trasparenze e particolari, occorre attivare l'opzione "**Influenza Sfondo**" dalle impostazioni di CineRender. Per fare questo dovete anzitutto attivare la palette "Settaggi FotoRendering" di ArchiCAD dal menu Finestre/Palette.

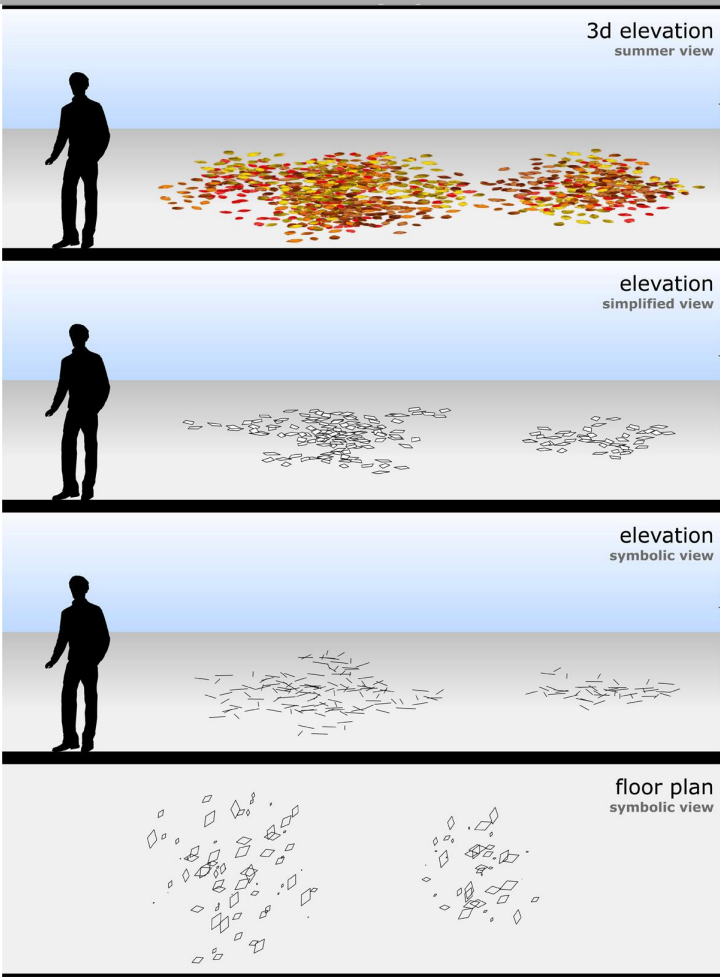
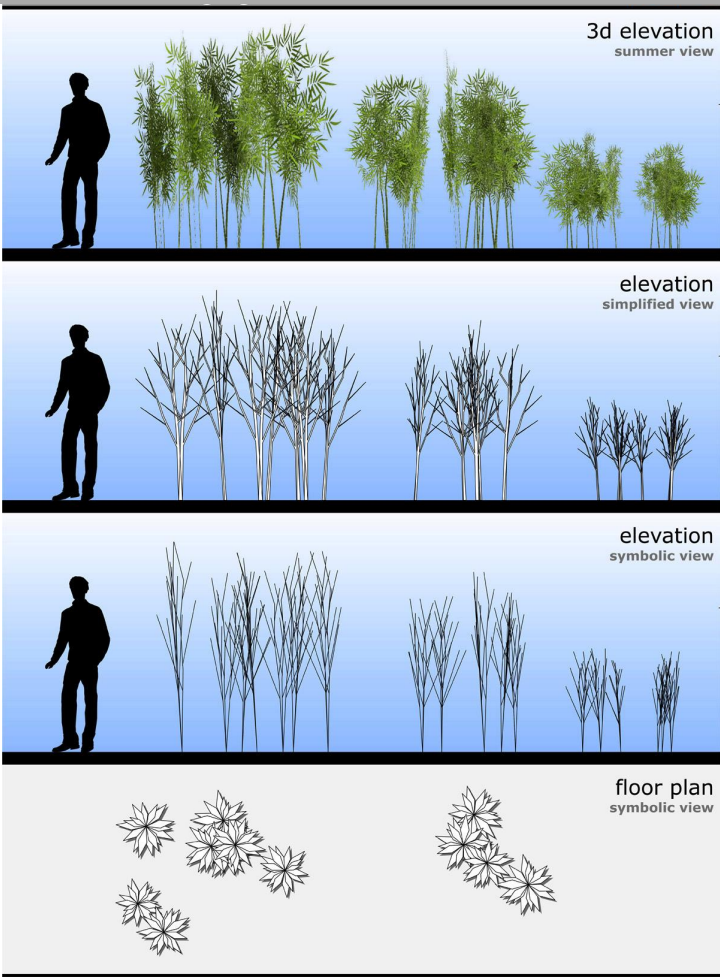
Nella finestra che si aprirà dovete attivare "Influenza Sfondo" e **alzare i valori di default** (impostati di base su 6) per le opzioni "Profondità Ombre" e "Profondità Raggio", come mostrato nelle sottostanti immagini:







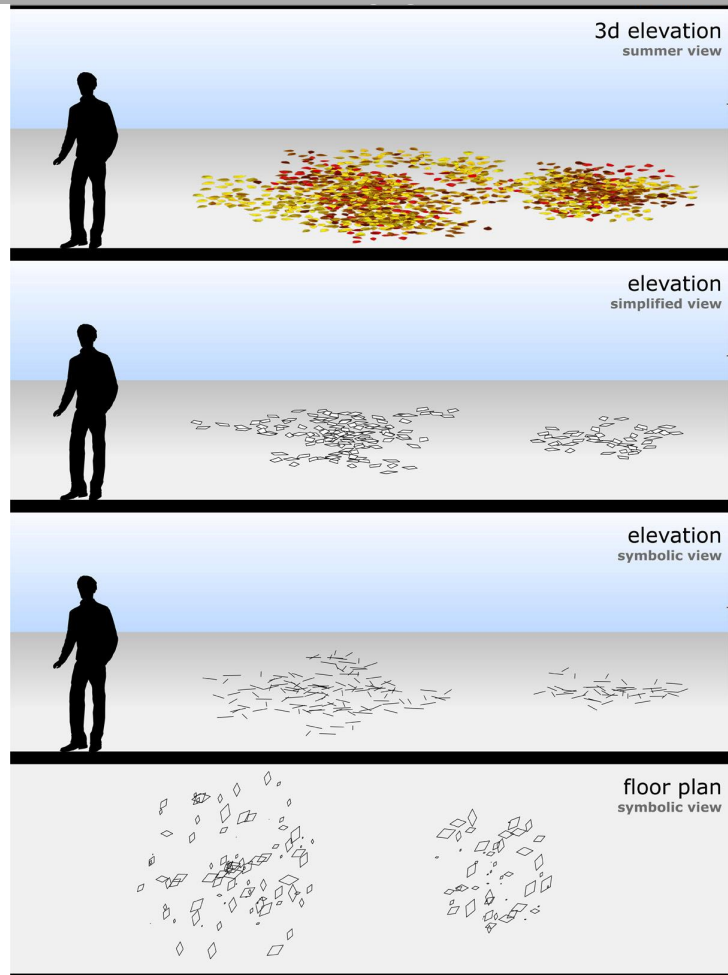




AR Birch Autumn Leaves Edging



2D-3D PARAMETRIC PLANTS

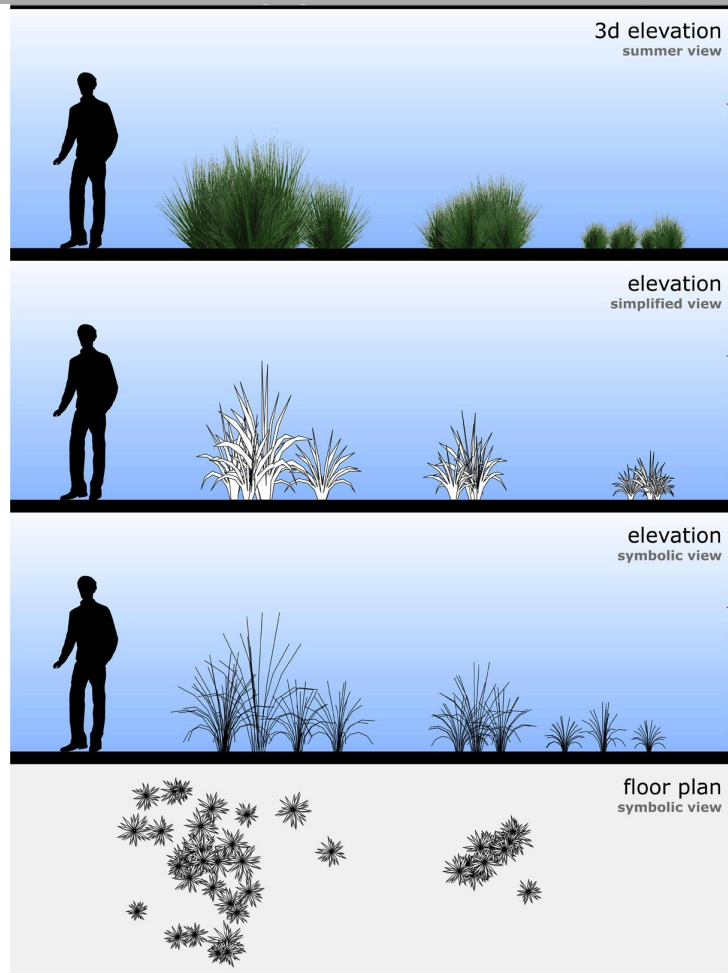


ArchiRADAR

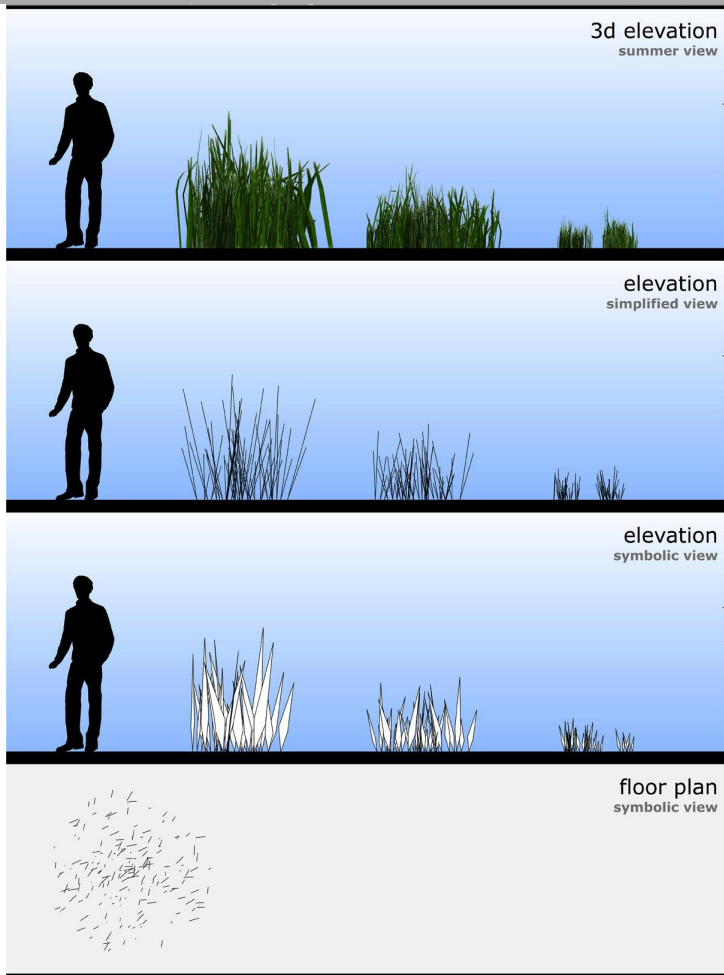
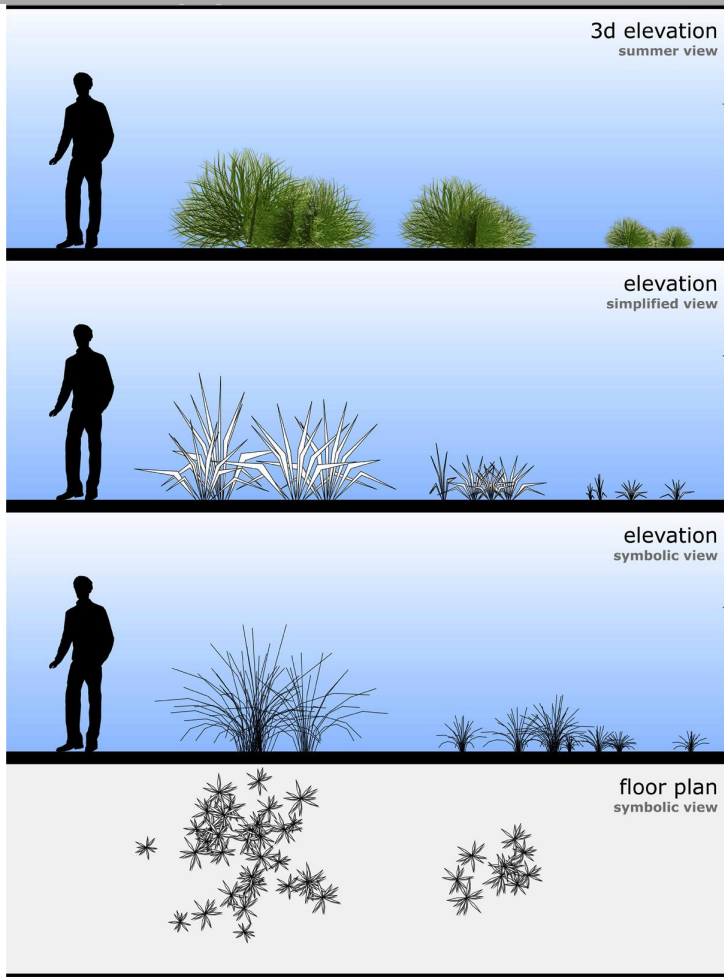
AR Blue Fescue Edging

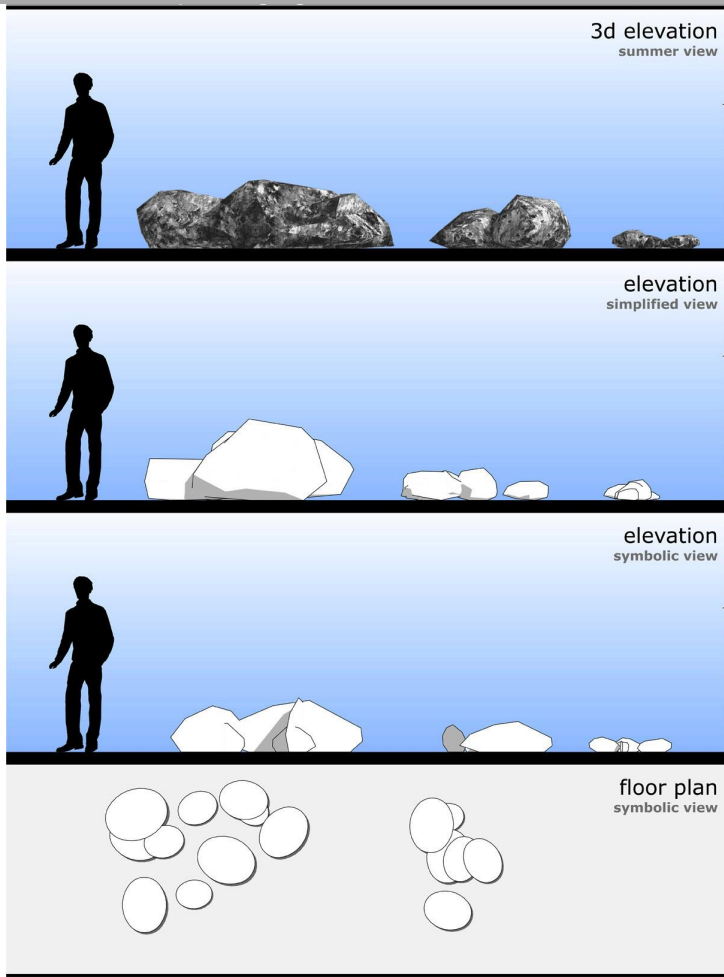
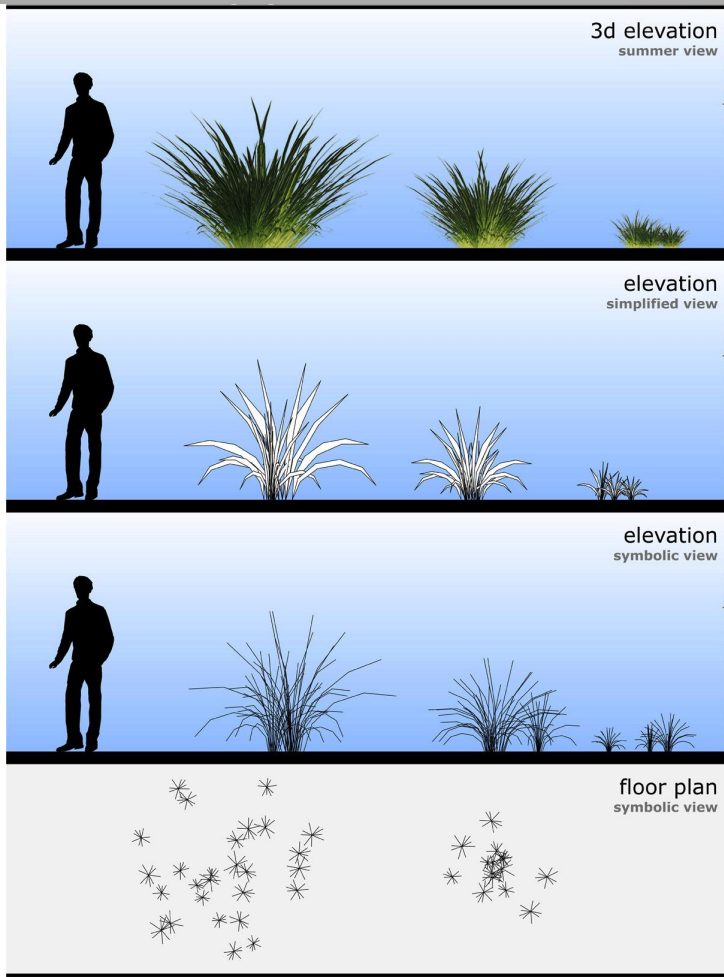
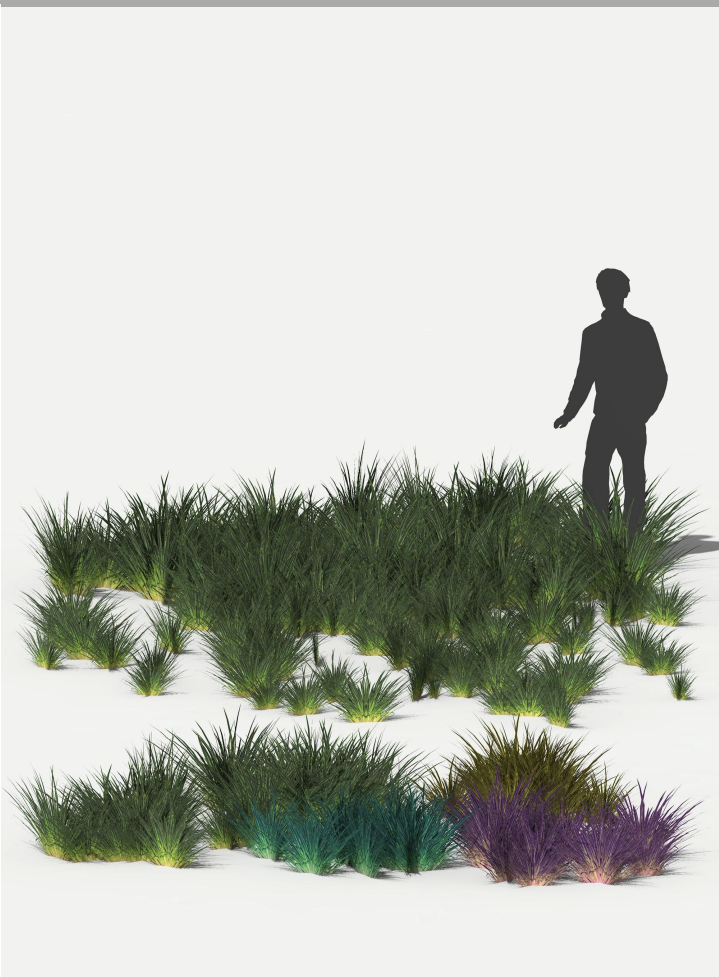


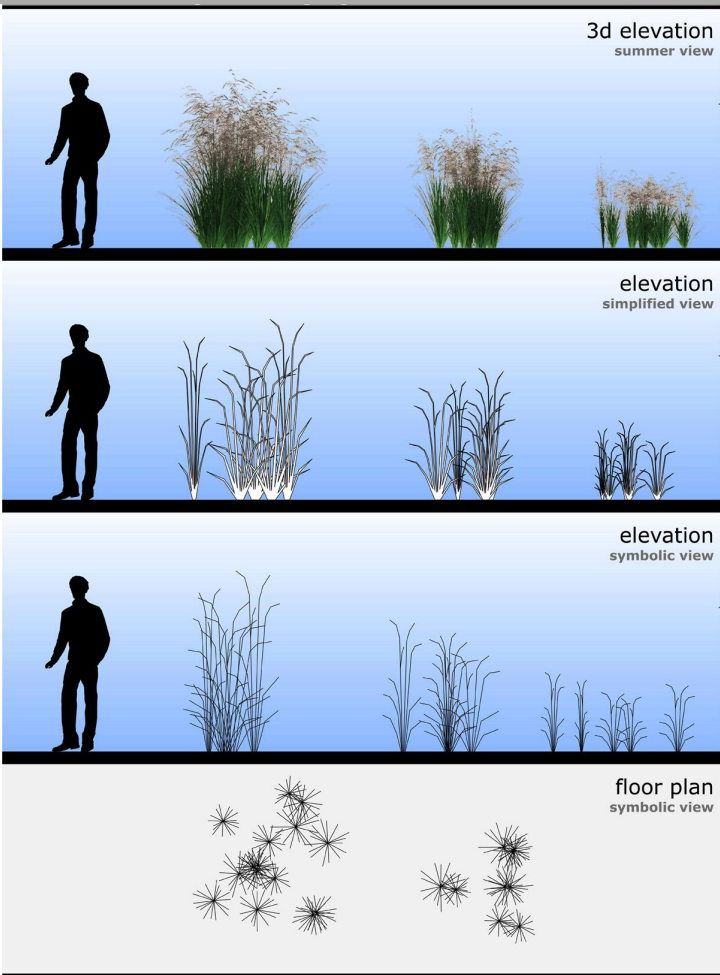
2D-3D PARAMETRIC PLANTS



ArchiRADAR







Bamboo



2D-3D PARAMETRIC PLANTS
Beech Autumn Leaves

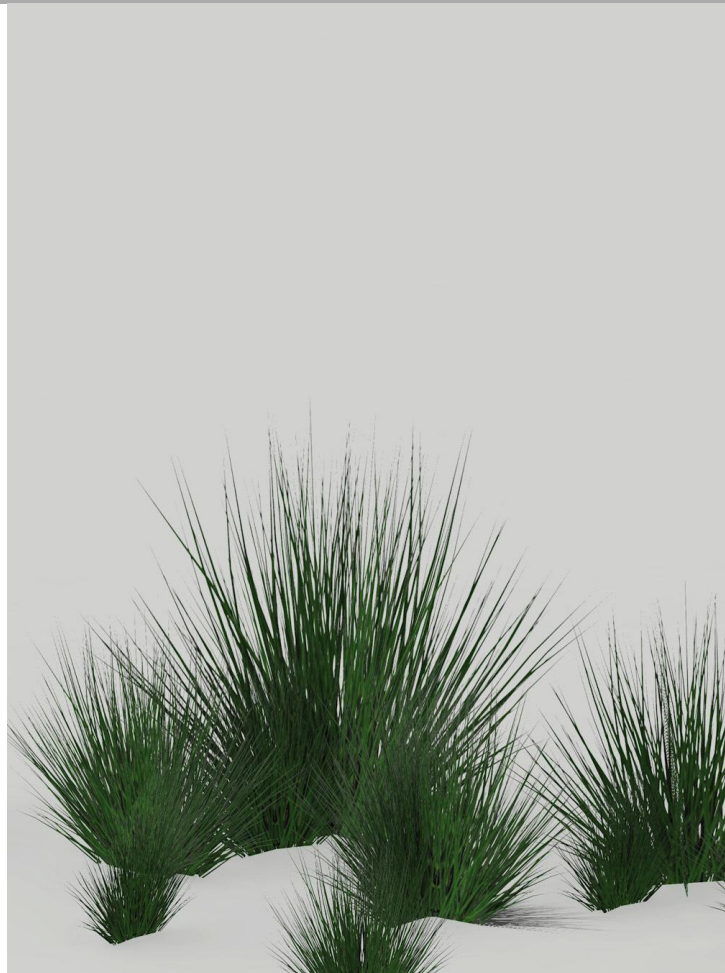


ArchiRADAR

Birch Autumn Leaves



2D-3D PARAMETRIC PLANTS
Blue Fescue

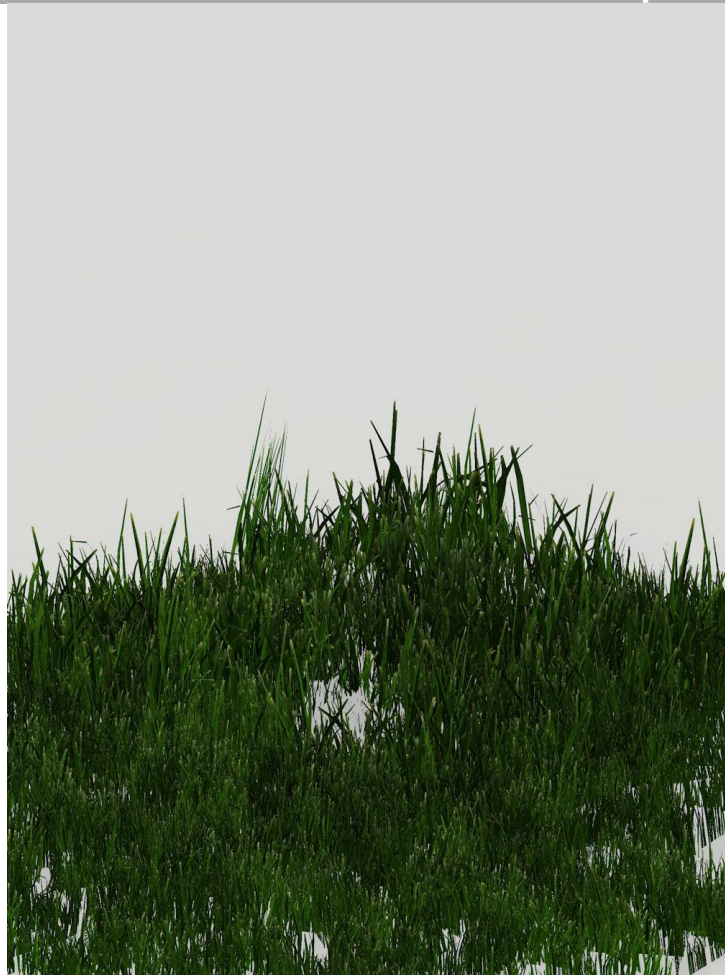


ArchiRADAR

Carex



2D-3D PARAMETRIC PLANTS
Grass Simple



ArchiRADAR

Phormium

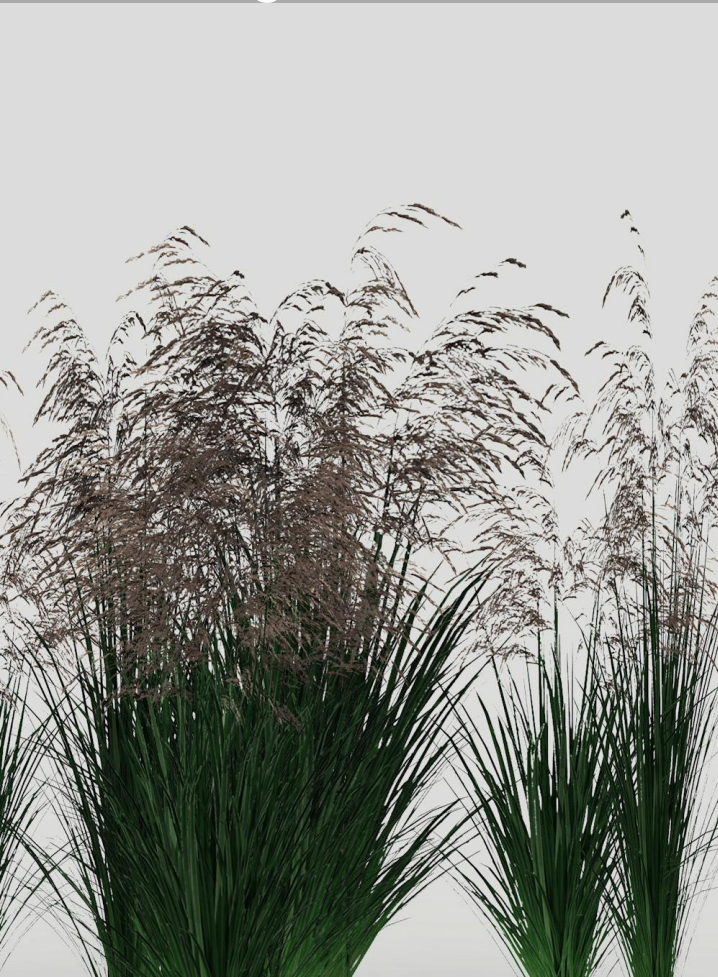


2D-3D PARAMETRIC PLANTS
Rock Simple



ArchiRADAR

Tufted Hairgrass



ArchiRADAR

2D-3D PARAMETRIC PLANTS

ArchiRADAR

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