

Outdoor Plants

Assets Library

Fast Planning Tool for Architectural & Interior Visualization

This document is a **planning and selection tool** designed to accelerate the production of high-quality architectural and interior renderings.

By selecting assets from this library, projects can move forward **faster**, with **lower setup time**, and **more predictable timelines**.

PURPOSE & HOW TO USE THIS DOCUMENT

How this Library Helps Speed Up Your Renders

This means:

The assets shown in this document are:

- ✓ Already modeled and optimized
- ✓ Properly unwrapped
- ✓ Assigned with production-ready materials
- ✓ Tested in real rendering workflows

- No time spent fixing geometry
- No time rebuilding materials
- No delays due to technical cleanup

→ Faster turnaround and more efficient pricing

Each asset is referenced by a **number ID**, which can be used during planning and communication

How to Use This Document

1. Review the asset categories
2. Note the **asset numbers** that fit your project
3. Share the list with your project brief or 3D model
4. Rendering production can begin immediately

WORKFLOWS, PRICING LOGIC & CUSTOM OPTIONS

Vizualease supports different production workflows depending on the assets provided:

1. Fast-Turnaround Workflow (Recommended)

- Client selects assets from this library
- Architectural 3D model is provided by client
- Assets are directly integrated into the scene

→ Fastest delivery
→ Most cost-efficient option

2. Client-Provided 3D Assets

If a project requires assets not included in this library:

- Client-provided 3D models can be integrated
- Additional time may be required for:
 - Geometry cleanup
 - UV unwrapping
 - Material creation or correction

→ Timeline and pricing adjust accordingly

3. Custom Asset Creation

When custom furniture or objects are required, Vizualease can:

- Model custom assets in 3D
- Match reference designs or manufacturer specifications
- Develop assets suitable for close-up, high-end visualization

→ Custom modeling is quoted separately based on complexity.

4. Photogrammetry-Assisted Assets (Optional)

Vizualease can also assist in workflows where:

- Clients provide photographed objects
- Photogrammetry is used to generate custom 3D assets
- Assets are optimized for rendering use

→ Ideal for unique or existing real-world elements.

ASSET SOURCES & LEGAL CLARITY

The visualization assets shown in this library are part of Vizualease's licensed internal production library, sourced from a combination of:

- Professional 3D asset libraries
- Specialized 3D creators (e.g. furniture collections, lighting, décor)
- Manufacturer-based digital models
- Internally optimized and curated assets

Examples of sources may include:

- Commercial asset libraries
- Independent professional creators
- Furniture and product manufacturers

Important Notice

- Assets shown are not sold or redistributed
- This document is not a product catalog
- Assets are used exclusively for Vizualease client renderings
- Final rendered images are delivered as agreed per project scope



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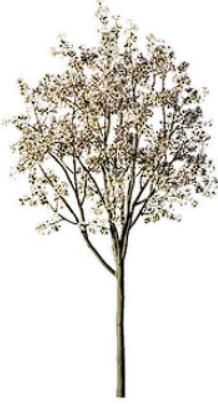
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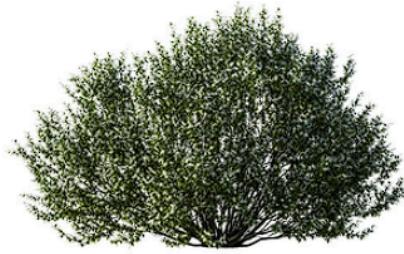
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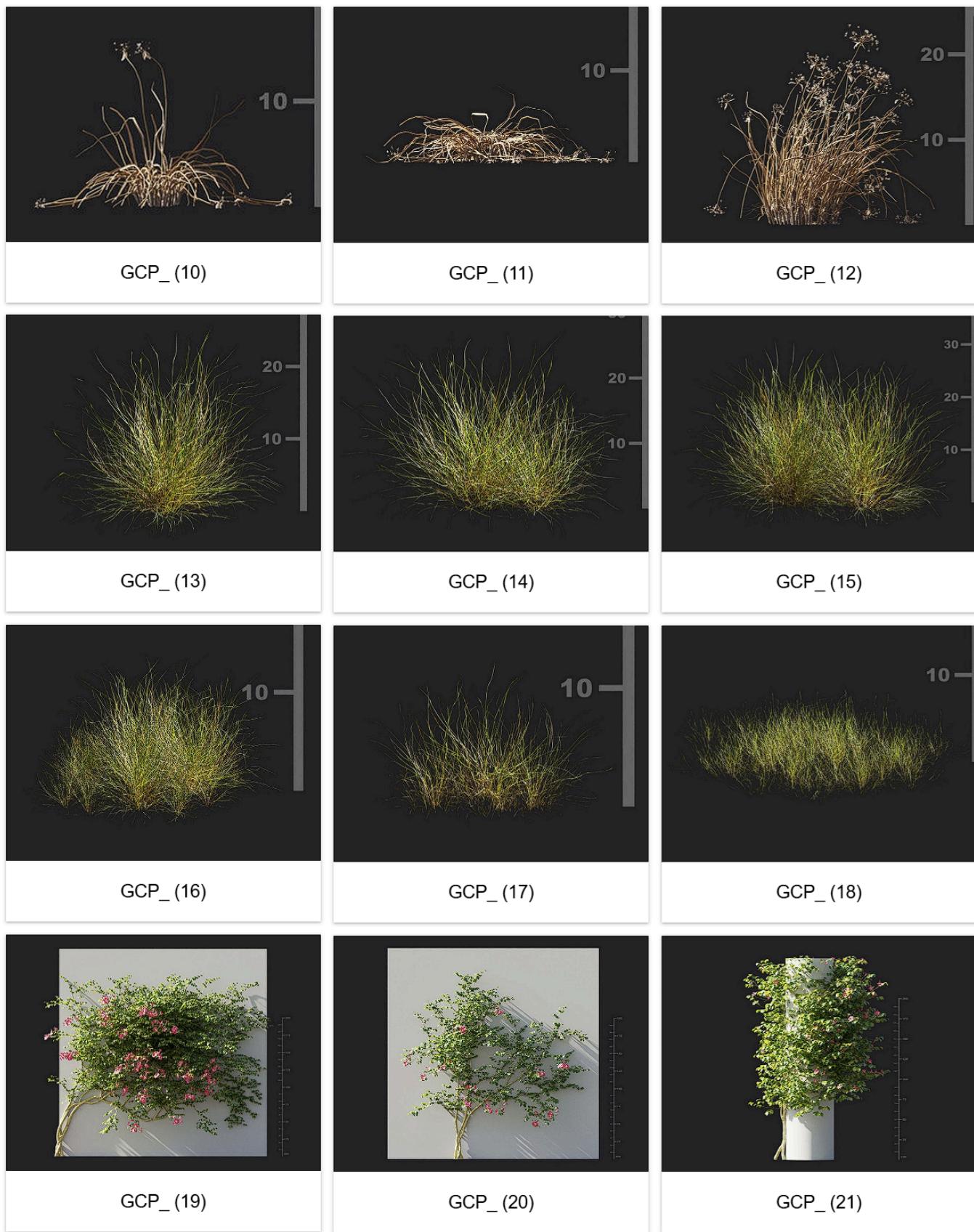
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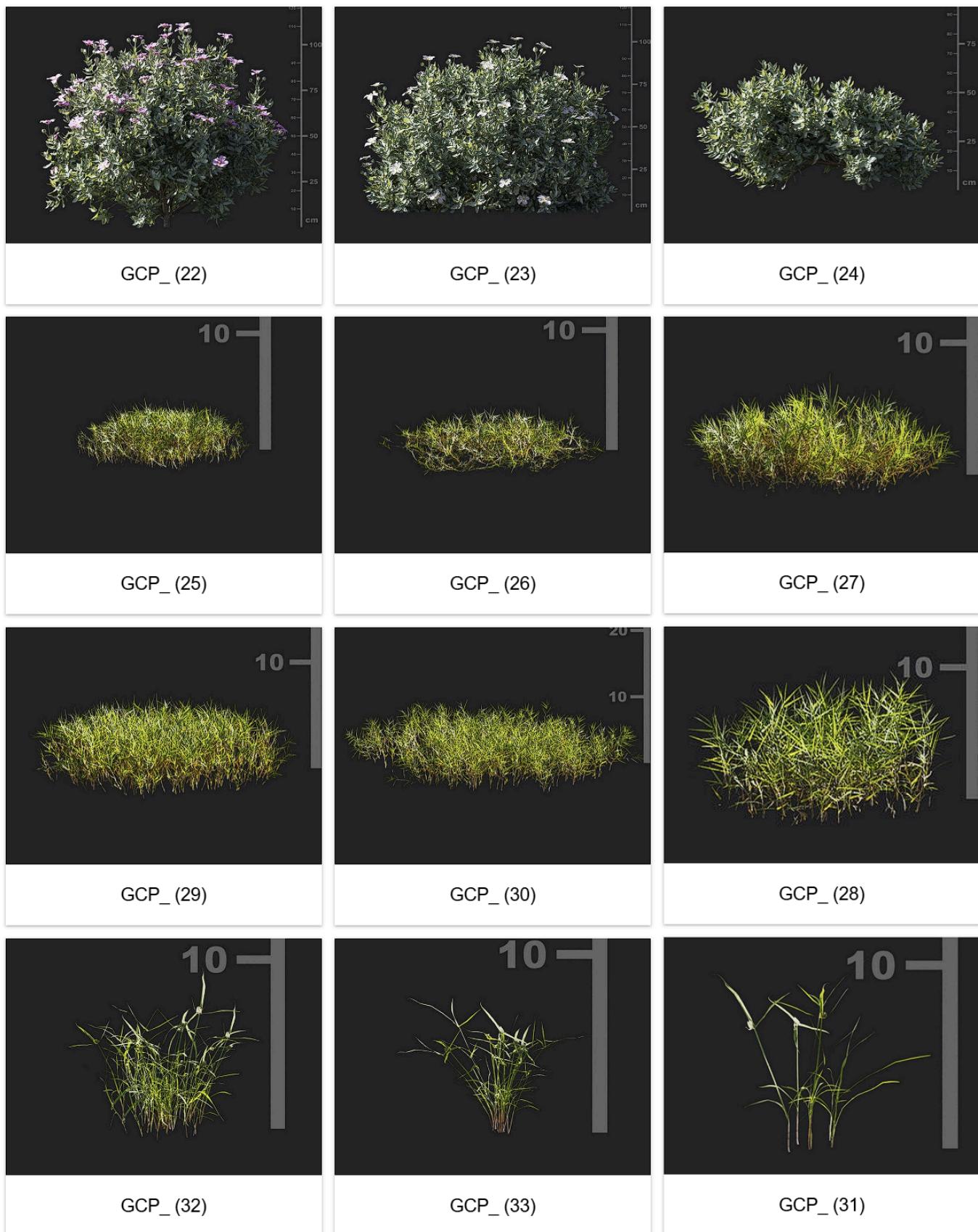


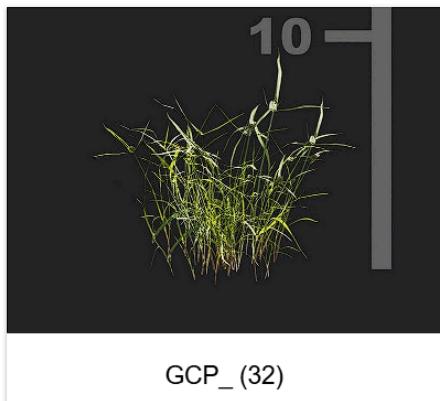
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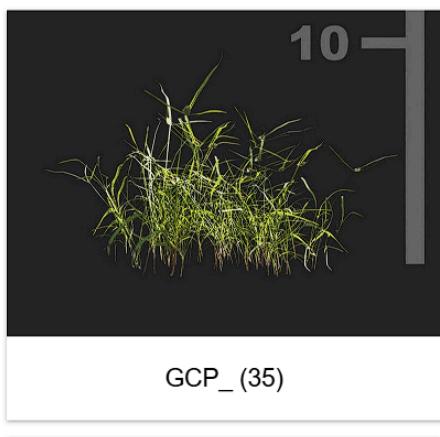




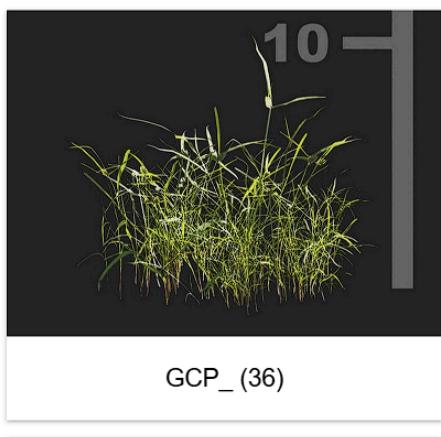
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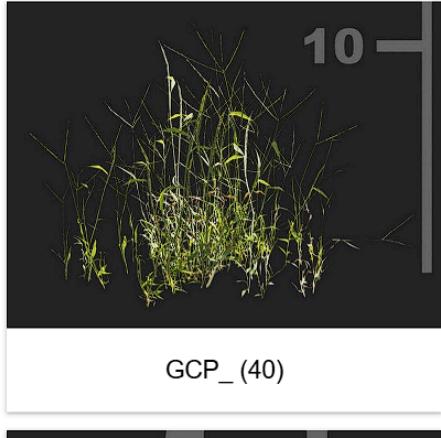
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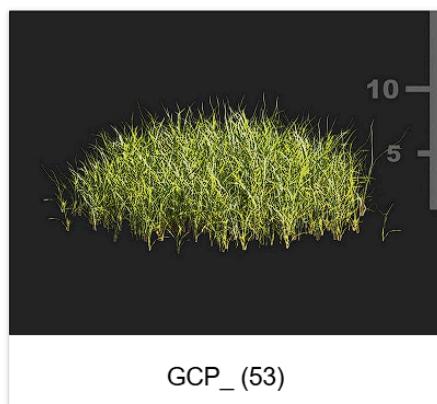
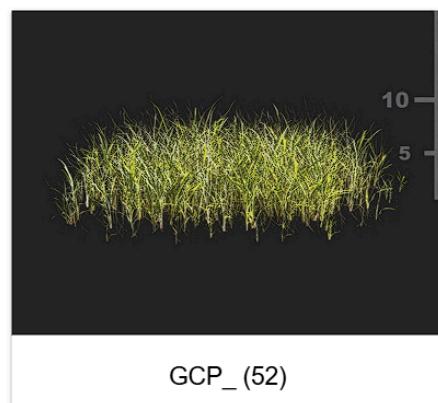
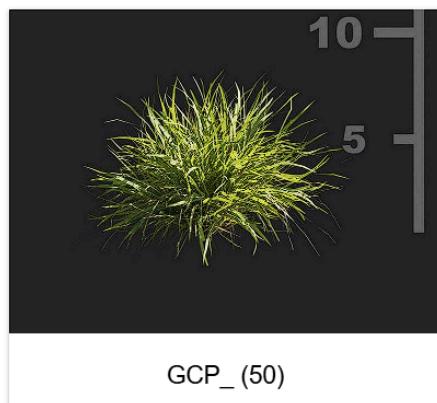
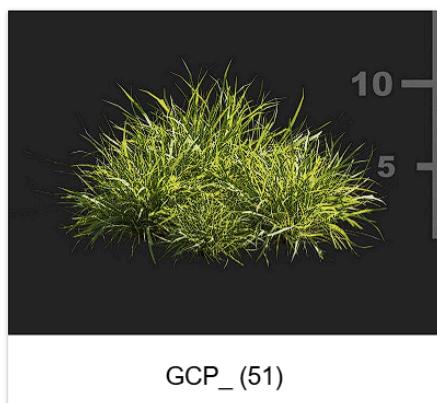
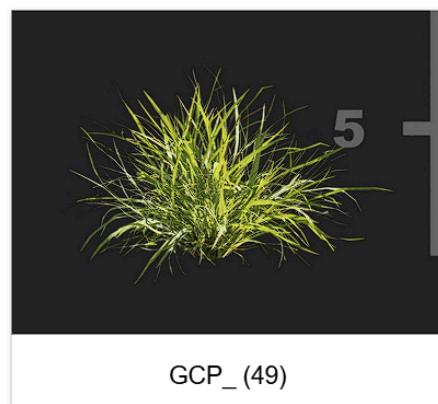
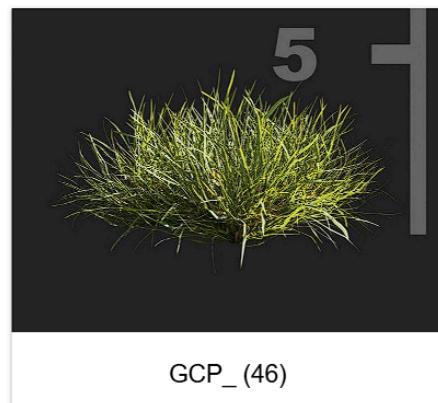
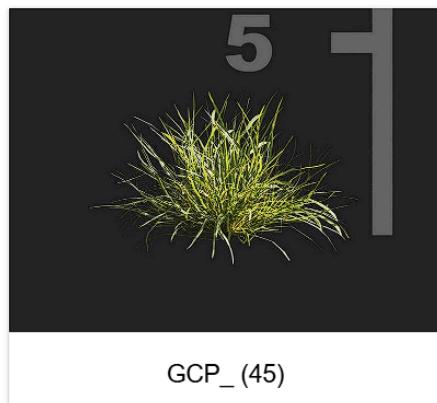
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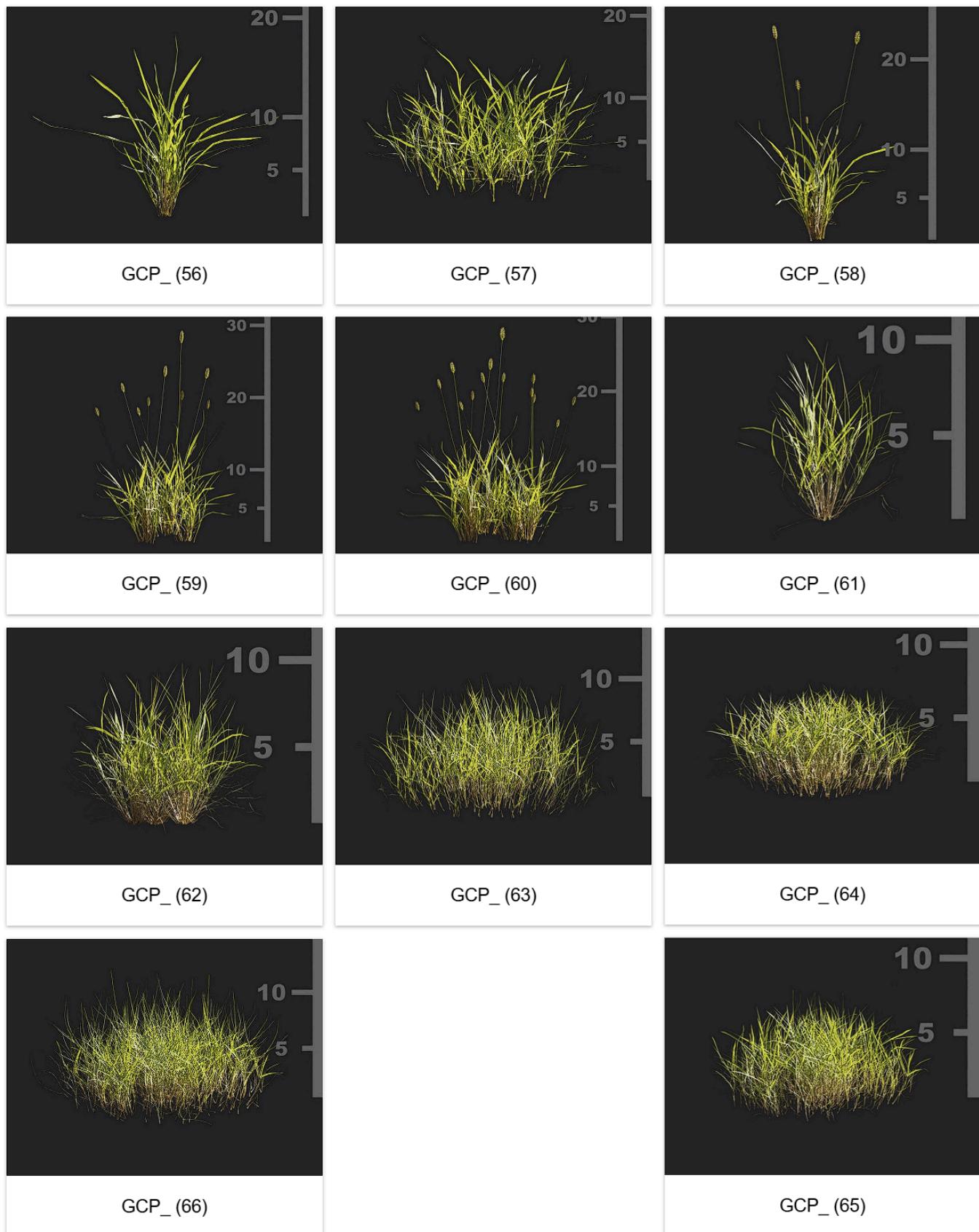


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GCP_ (42)





INDEX

	Page
Bushes	5
Conifers	15
Deciduous	23
Ground cover plants	42