

Public furniture designed to begin something.

A conversation. A game. A moment worth remembering. Social Furniture uses orientation, movement, flexibility and play to help public spaces invite connection.



01 / CONCEPT VISUALIZATION

THE NEST

Sheltered seating, climbing, lookout and suspended gathering space.

Illustrative planning scale: 45-70 ft wide

Best fit: Destination parks, campuses, waterfronts

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.



02 / CONCEPT VISUALIZATION

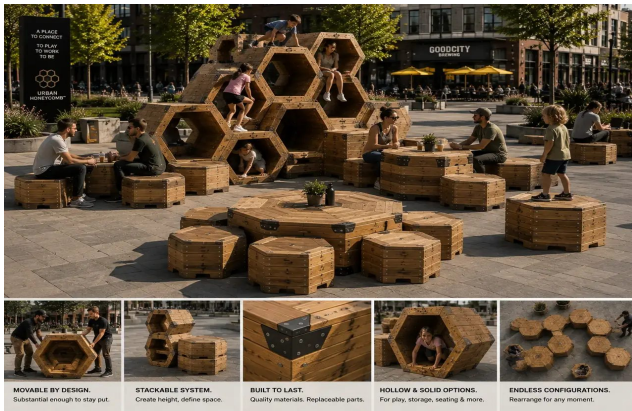
PYRAMID PEAK

Broad stairs, climbing surfaces, sheltered tables and rooftop seating.

Illustrative planning scale: 28-42 ft wide

Best fit: Plazas, parks, cultural campuses

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.



03 / CONCEPT VISUALIZATION

HONEYCOMB

Movable modules for seating, tables, storage, play and spatial definition.

Illustrative planning scale: 4-8 ft modules

Best fit: Plazas, courtyards, temporary activations

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.



04 / CONCEPT VISUALIZATION

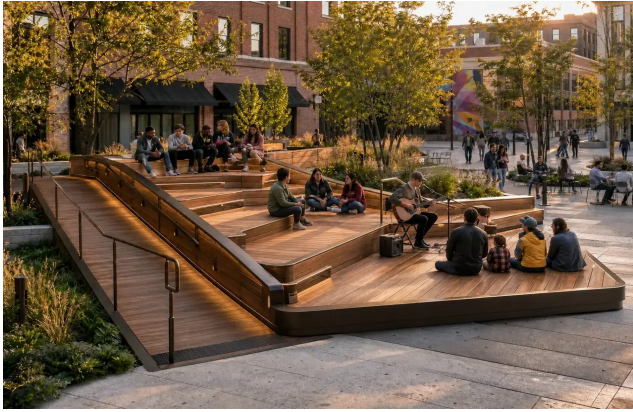
THE COMMONS

A shared civic table for work, meals, games, teaching and shade.

Illustrative planning scale: 30-60 ft across

Best fit: Civic plazas, schools, neighborhood parks

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.



05 / CONCEPT VISUALIZATION

THE STOOP

Tiered seating that becomes stage, classroom, overlook and play.

Illustrative planning scale: 30-50 ft wide

Best fit: Schools, campuses, performance commons

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.



06 / CONCEPT VISUALIZATION

CLEARWATER CURRENT

A climbable landmark with passages, lookout points, coves and tables.

Illustrative planning scale: 45-80 ft long

Best fit: Waterfronts, destination parks, civic landscapes

Material direction: Exterior timber or composite surfaces, engineered steel connections and site-appropriate components.

Plan the complete project, not just the object.

The dimensions and materials in this guide are directional concept-planning information, not construction specifications. Each project is shaped around its site, audience, desired human outcome, engineering, accessibility and stewardship requirements.

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|----|---|--|
| 01 | SITE FIT
2-4 weeks | Define the human outcome, audience, site conditions, concept fit and initial budget path. |
| 02 | CONCEPT + BUDGET
4-8 weeks | Develop configuration, material direction, stakeholder input and aligned scope. |
| 03 | ENGINEERING + APPROVALS
6-16 weeks | Complete technical design, accessibility and safety review, permits and fabrication documents with qualified partners. |
| 04 | FABRICATION + INSTALLATION
8-20+ weeks | Coordinate production, site preparation, freight, installation and handoff planning. |

THE CLEAREST FIRST
PURCHASE

Planning + Site Fit
\$7,500-\$15,000

Define the human outcome, study the site, compare relevant concepts and establish a practical direction for design and budgeting.

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