ARBOR TREE

Seating & Display

General Specifications

Reading Tree - Horizontal Branch
Trunk: Trunk panels are designed in an array using 1" Baltic Birch panels with either premium hardwood veneer or HPL face. The trunk panels attach to the shelf panels using mechanical fasteners. Horizontal shelves span between the trunk panels and will be constructed from the same 1" Baltic Birch panels with matching finished faces as the trunk. Trunk extension panels are constructed from the same material as the trunk panels and designed to extend the tree to the desired height and support the Branches.

Bench Seat: The trunk panels form a natural support system for the Bench. Each bench section consists of a 1" thick engineered support panel. The cushion is 2" High-density foam fully upholstered in fabric. The cushion is secured using high-strength Velcro to the supporting panel below.

Branches: Branches are 9mm Felt panels with cutouts that resemble leaves. Felt Branches are supported with trunk extensions and reinforced with engineered plywood panels. Horizontal Branches are assembled in multiple layers to give the tree canopy depth.

Configuration: Trees are Full Round, Half Round and Quarter Round configurations. This allows for an Arbor Tree to fit in nearly any space that will benefit from an area to read and collaborate.

Reading Tree - Vertical Branch
Trunk: Trunk panels are designed in an array using 1" Baltic Birch panels with either premium hardwood veneer or HPL face. The trunk panels attach to the shelf panels using mechanical fasteners. Horizontal shelves span between the trunk panels and will be constructed from the same 1" Baltic Birch panels with matching finished faces as the trunk. Trunk extension panels are constructed from the same material as the trunk panels and designed to extend the tree to the desired height and support the Branches.

Bench Seat: The trunk panels form a natural support system for the Bench. Each bench section consists of a 1" thick engineered support panel. The cushion is 2" High-density foam fully upholstered in fabric. The cushion is secured using high-strength Velcro to the supporting panel below.

Branches: Branches are 9mm Felt panels with cutouts that resemble leaves. Felt Branches are supported with an aluminum U channel at the top of the tree. Aluminum brackets attached to the trunk and the U channel secure the Felt branch for a clean, attractive assembly.

Configuration: Trees are Full Round, Half Round and Quarter Round configurations. This allows for an Arbor Tree to fit in nearly any space that will benefit from an area to read and collaborate.

LEAF ORIENTATION
H = HORIZONTAL LEAVES
V= VERTICAL LEAVES

MATERIAL
L = HPL
V = VENEER

SEATING
FR = FULL ROUND SEATING
HR = HALF ROUND SEATING
QR = QUARTER ROUND SEATING

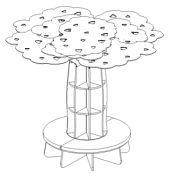
HEIGHT
HORIZONTAL BRANCH = 96" - 110"
VERTICAL BRANCH = 110" - 120"

Model number break down:

[ARB]-[110115]-[96]-[HHR]-[L]

- [ARB] — Product Line
- [110115] — Dimensions
- [96] — Height
- [HHR] — Horizontal Half Round
- [L] — HPL

Statement of Line



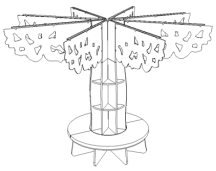
Horizontal Leaves
Full Round Seating



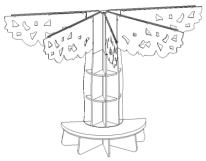
Horizontal Leaves
Half Round Seating



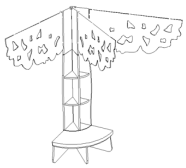
Horizontal Leaves
Quarter Round Seating



Vertical Leaves
Full Round Seating



Vertical Leaves
Half Round Seating



Vertical Leaves Quarter
Round Seating

Required materials to order:
Model # including:
- HPL selection, if applicable
- Felt selection

Note: available in CET and Revit

Prices and specifications subject to change without notice.