



CONSTRUCTION

1. The FF Palo Bench Series is a cantilevered bench constructed with a powder-coated steel base and a wood seat with an option for a seat back.
2. Palo Benches are customizable in straight runs, arched segments, and a variety of layout configurations.
3. Bench attachment includes a 1/2" thick base plate designed to be anchored to a concrete curb or footing by others.

DESIGN CONSIDERATIONS

1. Designers are encouraged to contact the Manufacturer early in the design process to coordinate configurations and review any constructability limitations related to proposed design concepts.
2. Benches are not designed to withstand impact to exposed edges from skateboards or similar activities. Form and Fiber does not warranty benches against damage resulting from such impacts.

WOOD SEAT OPTIONS

1. The Palo Bench features an 18.5" wide cantilevered seat constructed from standard 2x4 dimensional lumber with 1/4" spacing between boards. Options include:

Backless With Seat Back Combination

2. Designers can specify these bench applications in any of the wood options below.

Thermory (Ash) Kebony (Pine)

Americana (Oak) Ipe (Brazilian Walnut)

(Reference Manufacturer's Wood Options Material Palette Sheet for more information)

3. Designers can specify an eased edge in 1/8" or up to 1/2" (shown in images).

1/8" Edge 1/4" Edge 1/2" Edge

Note: The eased edge applies to top outside edges only and does not apply between boards or at base of boards. Board spacing will maintain a 1/4" distance with 1/8" edge between individual boards and at outside base edges.



FF PALO BENCH SERIES DIMENSIONS

| PRODUCT ID | LENGTH | WIDTH | HEIGHT |
|-------------|----------------------------|------------|------------|
| FF_PALO_STR | PER DESIGNER SPECIFICATION | 18" to 22" | 18" to 22" |
| FF_PALO_ARC | PER DESIGNER SPECIFICATION | 18" to 22" | 18" to 22" |
| FF_PALO_COM | PER DESIGNER SPECIFICATION | 18" to 22" | 18" to 22" |

POWDER COAT FINISH

1. The Palo Bench steel support structure is available with a powder-coated finish in any of the Manufacturer's standard stock colors.

(Reference Manufacturer's Metal Finishes Sheet for powder coat color information)