

# PRODUCT GREEN GUIDE

## 190/350/500 Standard Entrances



Standard Entrances are a single-source package of door, door frame and hardware that is easily adaptable to custom requirements. Designed, constructed, and tested to make good impressions while withstanding constant use.

### RATING SYSTEMS

#### LEED v4 BD+C: New Construction

- EA: Optimize Energy Performance
- EA: Renewable Energy Production
- MR: Environmental Product Declarations
- MR: Sourcing of Raw Materials
- MR: Material Ingredients
- MR: Source Reduction - Lead, Cadmium, and Copper
- MR: Construction and Demolition Waste Management
- EQ: Thermal Comfort
- EQ: Daylight
- EQ: Quality Views
- EQ: Acoustic Performance

#### Living Building Challenge 3.1

- |   |   |
|---|---|
| <input type="radio"/> IMP 06: Net Positive Energy                 | <input checked="" type="checkbox"/> IMP 12: Responsible Industry    |
| <input type="radio"/> IMP 07: Civilized Environment               | <input checked="" type="checkbox"/> IMP 13: Living Economy Sourcing |
| <input checked="" type="checkbox"/> IMP 08: Healthy Interior      | <input checked="" type="checkbox"/> IMP 14: Net Positive Waste      |
| <input checked="" type="checkbox"/> IMP 09: Biophilic Environment | <input checked="" type="checkbox"/> IMP 16: Universal Access        |
| <input checked="" type="checkbox"/> IMP 10: Red List              |   |

#### WELL Building Standard

- |   |   |
|---|---|
| <input checked="" type="checkbox"/> 01: Air Quality Standards       | <input checked="" type="checkbox"/> 28: Cleanable Environment       |
| <input type="radio"/> 03: Ventilation Effectiveness                 | <input checked="" type="checkbox"/> 54: Circadian Lighting          |
| <input checked="" type="checkbox"/> 04: VOC Reduction               | <input type="radio"/> 56: Solar Glare Control                       |
| <input checked="" type="checkbox"/> 08: Healthy Entrance            | <input checked="" type="checkbox"/> 61: Right to Light              |
| <input checked="" type="checkbox"/> 11: Fundamental Material Safety | <input checked="" type="checkbox"/> 62: Daylight Modeling           |
| <input checked="" type="checkbox"/> 12: Moisture Mgmt               | <input checked="" type="checkbox"/> 63: Daylight Fenestration       |
| <input checked="" type="checkbox"/> 14: Air Filtration Mgmt         | <input checked="" type="checkbox"/> 72: Accessible Design           |
| <input type="radio"/> 15: Increased Ventilation                     | <input checked="" type="checkbox"/> 74: Exterior Noise Intrusion    |
| <input type="radio"/> 19: Operable Windows                          | <input type="radio"/> 76: Thermal Comfort                           |
| <input checked="" type="checkbox"/> 25: Toxic Material Reduction    | <input checked="" type="checkbox"/> 97: Material Transparency       |
| <input checked="" type="checkbox"/> 26: Enhanced Material Safety    | <input checked="" type="checkbox"/> 98: Organizational Transparency |

### FEATURES

- 2-1/8" (54mm), 3-1/2" (87.9mm), or 5" (127mm) sightline
- 1-3/4" (44.5mm) depth
- Infills range from under 1/4" (6.4) to more than 1" (25.4)
- Non-thermal performance
- Moderate to high traffic application
- Heights vary to 10 feet; widths range from 3 to 4 feet
- Door frame face widths range to a maximum of 4" (101.6), while depths range to 6" (152.4)
- Architect's Classic one inch round, bent bar push/pull hardware
- Standard anodized finishes only

### DOCUMENTS



#### Declare™

Document no. KAW-0017 thru 0023  
Red List Free



#### Environmental Product Declaration

Document no. 47868332121.106.1  
Product-specific Type III EPD



#### Material Transparency Summary

Document no. M TSA010EN  
Manufacturer Material Ingredient Inventory