<table>
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<th>Bronze Burst</th>
<th>Cast Bronze</th>
<th>Classic Bronze</th>
<th>Copper Vein</th>
<th>Dark Pewter</th>
<th>Espresso</th>
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<td>Mahogany</td>
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<td>Rustic Black</td>
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<td>Aztec Gold</td>
<td>Copper Fire</td>
<td>Old World Bronze</td>
<td>Vintage Brass</td>
<td>Venetian Bronze</td>
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<td>Brite Brass</td>
<td>Satin Brass</td>
<td>Satin Nickel</td>
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<td>Bronze Patina</td>
<td>Oil Rubbed Bronze</td>
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<td>Antique Nickel</td>
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<td>Polished Brass</td>
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<td>Rugged Steel</td>
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<td>Powder Coat Finishes</td>
<td>All Finishes</td>
<td>Satin Nickel and Powder Coat Finishes</td>
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</tbody>
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Measuring Guide for Masonry Fireplaces

Flush Hearth
Firebox floor flush with hearth

Raised Hearth
Firebox floor lower than hearth

Raised Firebox
Firebox floor higher than hearth

Hole in Wall
Firebox floor greatly higher than hearth

Height to Fascia

Height to Lintel

Depth to Lintel

Height measurement taken from?

- [ ] Hearth
- [x] Firebox Floor

Opening Width

Opening Width 2” back

Hearth to Firebox Floor

Notes:
### Measuring Guide for Prefabricated Fireplaces

- **Opening Width**
- **Opening Height**
- **Opening Width 2” Back**

**Things to watch:**
- Does any fascia material interfere with mounting the door?
- 3 sided overlap or 4 sided overlap?
- Did you remove the existing tracks?
- Is there a damper handle?
- Any other obstructions?

**Notes:**

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### Measuring Guide for Direct Vent or Recirculating Fireplaces

- **A** | Height from top of opening to top of fireplace
- **B** | Height from bottom of opening to bottom of fireplace
- **C** | Opening Height
- **D** | Overall Width
- **E** | Opening Width
- **F** | Overall Height

**Notes:**

* A + B + C = D

*Brockfield 2C Deluxe & DV Deluxe with Louvers must have minimum of 5” louver height*