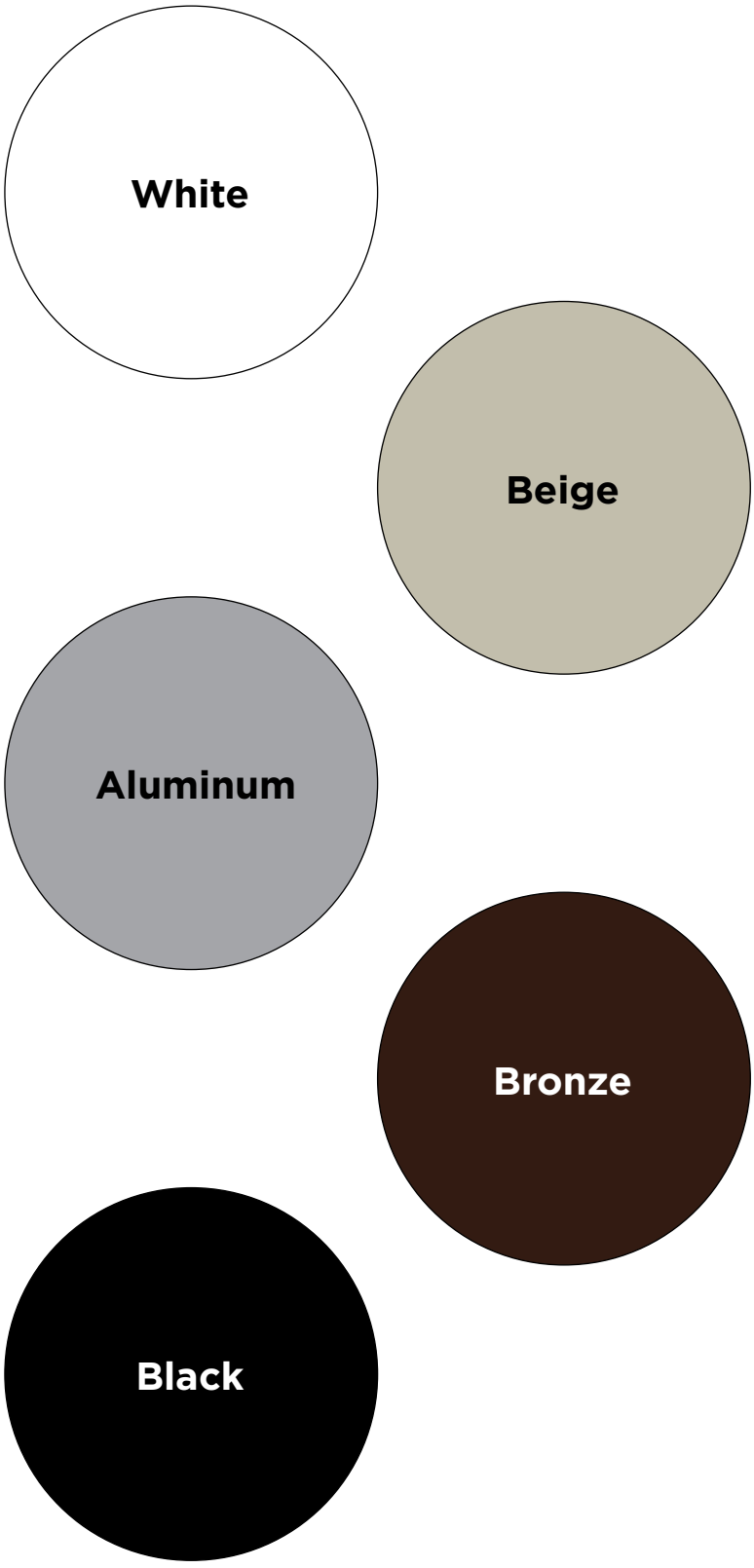
# Color Selection Chart
## Standard Paint Colors




**ORDERING**
All custom color requests must be submitted as a ***Special Request via the configurator***, to customer service.
For questions or additional details please contact your local Qmark/Berko sales representative.

**ADDITIONAL OFFERING and CUSTOM OFFERING**
Additional custom colors and finishes are available for order, subject to the new paint policy ordering criteria. Please contact your local Qmark/Berko sales representative for additional details. Clear and Bronze Anodized custom colors are available for models DBA/ASL3, SHA/ASL5, and DSH/CSL only. Reference the attached table "Color Offerings By Model" for further identification of which paint colors are available on specific product models.

**PAINT POLICY**
Marley Engineered Products reserves the right to change or cancel this policy at any time, in its sole discretion without notice.

**Primer:** For applications that require a primer coat, a "Beige" powder coat will be provided as the only standard color. If needed, consult factory for more detailed information.

**Custom Colors:** To minimize the possibility of error when ordering material painted a custom color, a color chip of the custom color must be included with the order. The chip must be a minimum 3"x5" and be the same material as the enclosure of the ordered heater (ie. Steel or Aluminum).

*Note: All colors are approximate - as nearly correct as can be produced by modern commercial printing*

# COLOR OFFERINGS BY MODEL

| | | Standard colors as of 5/1/19 | | | | | Standard colors prior to 5/1/19 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Family | Model | White | Beige | Aluminum | Bronze | Black | Charcoal Gray | Navajo White | Desert Tan | Dove Gray | Custom Colors | Other / Specialty |
| BASEBOARD | 2500 | x | | | | | | x | | | | |
| | CBD / OBD | | | | | | | x | | | | |
| | HBB | | | | | | | x | | | | |
| | QMKC / BKOC | | | | | | | x | | | | |
| CAB HEAT | CU / CUH | x | x | x | • | • | • | • | • | | | |
| | CUS / CUHS | | x | | | | | | | | | |
| CEILING HEAT | CDF / FFCH | x | | | | | | x | | | | |
| | EFF / QFF | | | | | | | x | | | | |
| | QCH | x | | | | | | | | | | |
| CONVECTOR | BDBSL / SLQDB | x | x | x | x | x | x | • | • | | x | |
| | CPH | x | x | x | x | x | x | • | • | | x | |
| | CSH | x | x | x | x | x | x | • | • | | x | |
| | DBA / ASL3 | x | x | x | x | x | x | • | • | | x | Anodizing |
| | DBSL / ASLC | x | x | x | x | x | x | • | • | | x | |
| | DPH / CPL | x | x | x | x | x | x | • | • | | x | |
| | DSH / CSL | x | x | x | x | x | x | • | • | | x | Anodizing |
| | ICG / SCG | | x | | | | | | | | x | |
| | KCJ / UCJ | | x | | | | | | | | | |
| | SHA / ASL5 | x | x | x | x | x | x | • | • | | x | Anodizing |
| | ST / ICST | x | x | x | x | x | x | • | • | | | Stainless Steel |
| | WHT500 | | x | | | | | | | | | |
| PORTABLE | 202SLC | x | | | | | | | | | | |
| | BRH | | | | | | | | | | | Red |
| | FBE | x | | | | | | | | | | |
| | FHP | | | | | | | x | | | | |
| | MCM | x | | | | | | | | | | |
| | MEDH / BDH | | | | | | | | | | | Red |
| | MMHD | x | | | | | | | | | | |
| | MSDH / BSDH | | | | | | | | | | | Red |
| | QPH4AB | | | | x | | | | | | | |
| RADIANT | BRM / XRM | | | | | | | | | | | Stainless Steel |
| | CP | x | | | | | | | | | x | |
| | FRP / VRP | | | | x | | | | | | | |
| | FRS / VRS | | | | | | | | | | | Stainless Steel |
| | HRK / JRK | | | | x | | | | | | | |
| | RCC | x | | | | | | | • | • | | |
| SPECIALTY | FDI | | | | | x | | | | | | |
| | QTS | | | | | x | | | | | | |
| UNIT HEAT | CHPR / PHFP | | x | | | | | | | | | |
| | GH48R | | | | | x | | | | | | |
| | GUX / RUX | | | | | | | x | | | | |
| | IUH / HUH | | x | | | | | | | | | |
| | MSPH / BPH | | x | | | | | | | | | |
| | MUH / HUHAA | | x | | | | | | | | | |
| | MUH35 / PH5HWAC | | | | x | | | | | | | |
| | MWUH / HUH | | x | | | | | | | | | |
| | QWD / BWD | | | | | | | | | | | Stainless Steel |
| VENT | Air Curtains | x | x | x | x | x | x | • | • | | | |
| WALL HEAT | AWH / FRC | x | | | x | | | | | | | |
| | COSE | x | | | | | | | | | | |
| | CWH / SRA ARCH | | | | x | | | | | | | |
| | CWH1000 / SRA | x | | | | | | | | | | |
| | CWH3000 / FRA | x | | | | | | | | | | |
| | GFR | x | | | | | | | | | | |
| | HOSS | x | | | • | | | • | | | | |
| | HT | x | | | | | | | | | | Gray |
| | LFK / VFK | x | | | | | | | | | | |
| | MCSSAR / MCSSARWH | x | | x | • | | | • | | | | |
| | MFQ / EFQ | x | | | | | | | | | | |
| | QFG | x | | | | | | | | | | |
| | SED | x | | | | | | | | | | Stainless Steel |
| | SSAR / SSARWH | x | | x | • | | | • | | | | |

x = Standard color offering | • = No longer offered as standard