





BENTO 32 & 42 | CONCRETE

MATERIAL: handcast concrete

BURNER: natural gas or propane; electronic or match-lit ignition

60,000-69,000 BTU/h, LabTest Certified (US & Canada)

25 kW, CE (Europe)

TOPPING: river rock, lava pebble, crushed or pebble glass

DIMENSIONS: 32" x 32" x 12.75"h (813 x 813 x 324h)

42" x 42" x 12.75"h (1067 x 1067 x 324h)

ACCESSORIES: included: all-weather fabric cover

optional: aluminum table top; tempered glass screen







SOBA | CONCRETE

MATERIAL: handcast concrete

BURNER: natural gas or propane; electronic or match-lit ignition 60,000-69,000 BTU/h, LabTest Certified (US & Canada)

25 kW, CE (Europe)

river rock, lava pebble, crushed or pebble glass TOPPING:

28"d x 16"h (711d x 406h) DIMENSIONS: ACCESSORIES: included: all-weather fabric cover

optional: aluminum table top



MISO 36 & 48 | CONCRETE

MATERIAL: handcast concrete

BURNER: natural gas or propane; electronic or match-lit ignition

36": 60,000-69,000 BTU/h, LabTest Certified (US & Canada) | 25 kW, CE (Europe)

48": 140,000 BTU/h LabTest Certified (US & Canada) | 49 kW, CE (Europe)

TOPPING: river rock, lava pebble, crushed or pebble glass

DIMENSIONS: 36"d x 12"h (914d x 305h) 48"d x 16"h (1219d x 406h)

ACCESSORIES: included: all-weather fabric cover

optional: aluminum table top







BOL | CORTEN

MATERIAL: corten weathering steel FUEL: wood-burning or

natural gas or propane; electronic or match-lit ignition 60,000-69,000 BTU/h, LabTest Certified (US & Canada)

25 kW, CE (Europe)

river rock or lava pebble; featherock boulders optional 42"d x 9.25"h (1067d x 235h) TOPPING:

DIMENSIONS:

Electronic 42"d x 13"h (1067d x 330h) ACCESSORIES: included: all-weather fabric cover

optional: aluminum table top



CALDERA | CORTEN

MATERIAL: corten weathering steel FUEL: wood-burning or

natural gas or propane; electronic or match-lit ignition LabTest Certified (US & Canada)

25 kW, CE (Europe)

river rock or lava pebble; featherock boulders optional TOPPING:

DIMENSIONS: 45" x 45" x 12"h (1143 x 1143 x 305h) included: all-weather fabric cover ACCESSORIES: optional: aluminum table top







BENTO 32 & 42 | CORTEN

MATERIAL: corten weathering steel

BURNER: natural gas or propane; electronic or match-lit ignition 60,000-69,000 BTU/h, LabTest Certified (US & Canada)

25 kW, CE (Europe)

river rock, lava pebble, crushed or pebble glass 42" x 42" x 13.25"h (1067 x 1067 x 337h) TOPPING: DIMENSIONS:

32" x 32" x 13.25"h (813 x 813 x 337h)

included: all-weather fabric cover ACCESSORIES:

optional: aluminum table top; tempered glass screen



KOMODO 84 & 60 | LINEAR

MATERIAL: corten or powder-coated steel

BURNER: natural gas or propane; electronic or match-lit ignition

110,000 or 80,000 BTU/h, LabTest Certified (US and Canada)

34 kW or 25 kW, CE (Europe)

TOPPING: river rock, lava pebble, crushed or pebble glass

DIMENSIONS: 84" x 16" x 24"h (2134 x 406 x 610h) 60" x 16" x 24"h (1524 x 406 x 610h)

ACCESSORIES: included: all-weather fabric cover





ROBATA CONCRETE 72 & 54 | LINEAR

MATERIAL: concrete body

stainless steel top with cover plate

BURNER: natural gas or propane; electronic or match-lit ignition

80,000 or 60,000 BTU/h, LabTest Certified (US and Canada)

25 kW or 18 kW, CE (Europe) electronic or match-lit

TOPPING: river rock, lava pebble, crushed or pebble glass

DIMENSIONS: 72" x 24" x 12.5"h (1829 x 610 x 318h) 54" x 24" x 12.5"h (1372 x 610 x 318h)

ACCESSORIES: included: all-weather fabric cover; metal table insert





ROBATA CORTEN 72 & 54 | LINEAR

MATERIAL: corten weathering steel with cover plate

BURNER: natural gas or propane; electronic or match-lit ignition

80,000 or 60,000 BTU/h, LabTest Certified (US and Canada)

25 kW or 18 kW, CE (Europe)

TOPPING: river rock, lava pebble, crushed or pebble glass DIMENSIONS: 72" x 24" x 12.4"h (1829 x 610 x 314h)

72" x 24" x 12.4"h (1829 x 610 x 314h) 54" x 24" x 12.4"h (1372 x 610 x 314h)

ACCESSORIES: included: all-weather fabric cover; metal table insert





FOLD 72 & 48 | FIRE TABLE

MATERIAL: powder-coated aluminum or corten steel with cover plate BURNER: patents or propane; electronic or match-lit ignition

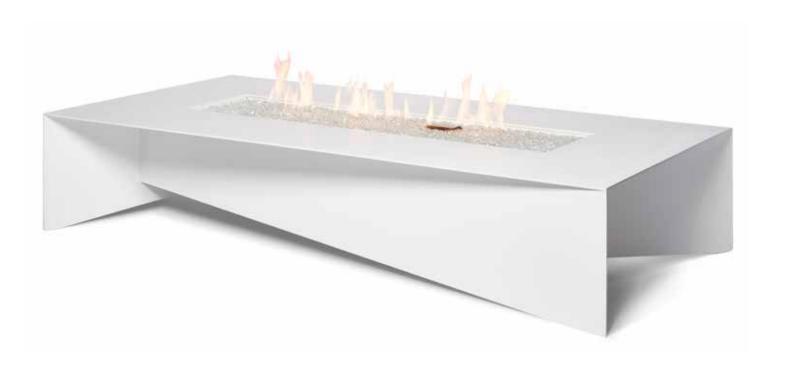
60,000 - 69,000 BTU/h, LabTest Certified (US and Canada)

18 kW - 25 kW, CE (Europe)

TOPPING: river rock, lava pebble or crushed or pebble glass

DIMENSIONS: 72" x 36" x 14"h (1829 x 914 x 356h) 48" x 48" x 14"h (1219 x 1219 x 356h)

ACCESSORIES: included: all-weather fabric cover; metal table insert





AMBIT 54 | FIRE TABLE

MATERIAL: powder-coated aluminum or corten steel with cover plate BURNER: natural gas or propane; electronic or match-lit ignition 60,000 - 69,000 BTU/h, LabTest Certified (US and Canada)

18 kW - 25 kW, CE (Europe)

river rock, lava pebble or crushed or pebble glass TOPPING:

54" diameter x 14"h (1372d x 356h) DIMENSIONS:

ACCESSORIES: included: all-weather fabric cover; metal table insert



NIMBUS 72 | FIRE TABLE

MATERIAL: powder-coated aluminum with cover plate

BURNER: natural gas or propane; electronic or match-lit ignition

60,000 - 69,000 BTU/h, LabTest Certified (US and Canada)

18 kW - 25 kW, CE (Europe)

TOPPING: river rock, lava pebble or crushed or pebble glass

DIMENSIONS: 72" x 42" x 29"h (1829 x 1067 x 737h)

ACCESSORIES: included: all-weather fabric cover; metal table insert







KODO 72 | OUTDOOR FIREPLACE

MATERIAL: corten steel

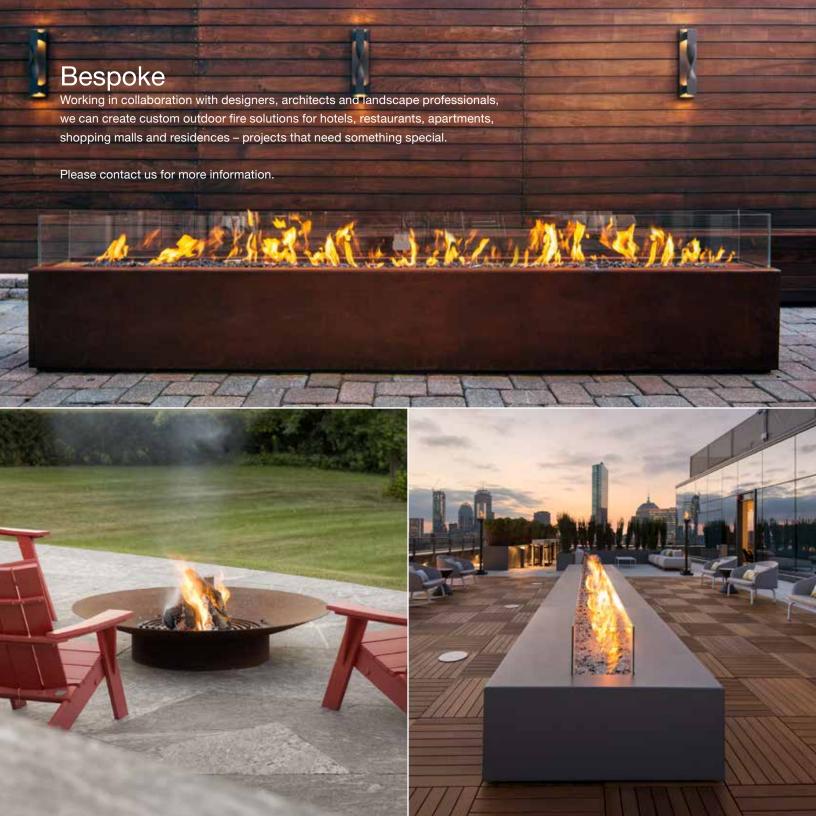
BURNER: natural gas or propane; electronic or match-lit ignition 60,000 BTU/h, LabTest Certified (US and Canada)

18 kW, CE (Europe)

river rock, lava pebble or crushed or pebble glass 72"w x 18d" x 72"h (1829w x 457d x 1829h) TOPPING: DIMENSIONS:

ACCESSORIES: metal insert cover





MATERIAL S

CONCRETE

Paloform high-performance concrete is a proprietary blend of local materials designed to balance aesthetics, durability and sustainability. We use high-volume fly ash in our mix which results in better, stronger concrete (55 MPa) and reduces the energy footprint of our products.

Corten or weathering steel is an alloy that develops a stable rust-like oxidation on its surface when exposed to the elements. This layer, which continually regenerates, provides a no-maintenance finish that protects the steel from corroding.

Our Corten fire pits are manufactured from heavy gauge, 3/16" thick steel and are designed to last a lifetime. They may be used for wood-burning or specified with natural gas or propane burners.

STAINLESS STEEL

All of our burner components are manufactured locally from 304 stainless steel which offers excellent corrosion resistance for outdoor applications.

Robata is available with a stainless steel top and cover in a brushed finish.

POWDFR-COAT

Our powder-coated products utilize a two-coat system comprised of a zinc-rich primer and an opaque weather-resistant top coat.

BURNERS

Our burners are designed, developed and assembled in-house to ensure our quality and aesthetic standards are met. They are tested and certified by LabTest Certification Inc. to CSA and ANSI standards for the US and Canada, third-party CE Certified to the Gas Appliance Regulation for Europe, SVGW for Switzerland and carry the GasMark label for Australia.

ACCESSORIES

Paloform fire pits come complete with all-weather fabric covers and decorative toppings. Optional accessories include aluminum table tops, which turn fire pits into tables when not in use, and tempered glass screens - both available for select models.

Visit paloform.com for more information.









CONCRETE COLOURS



METALS

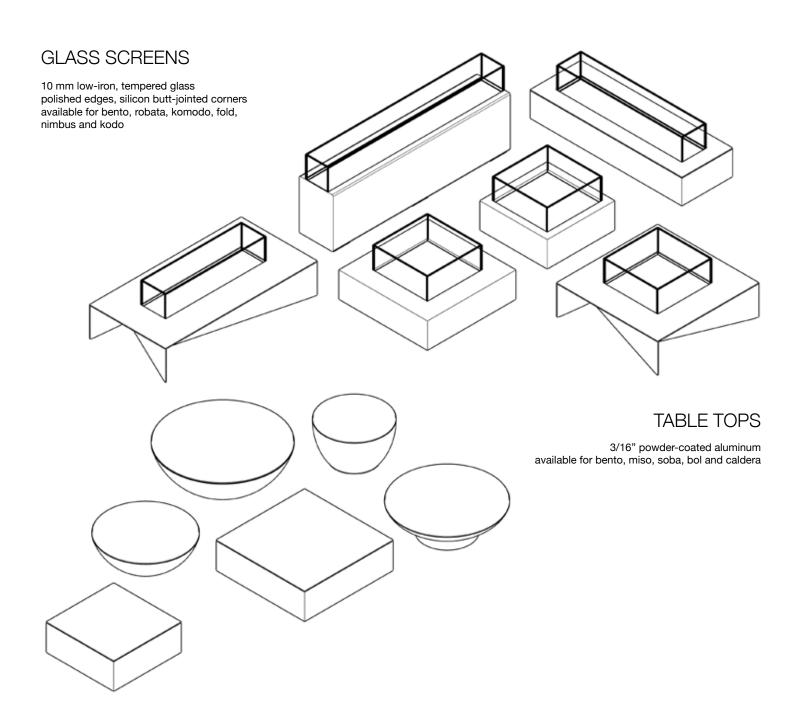


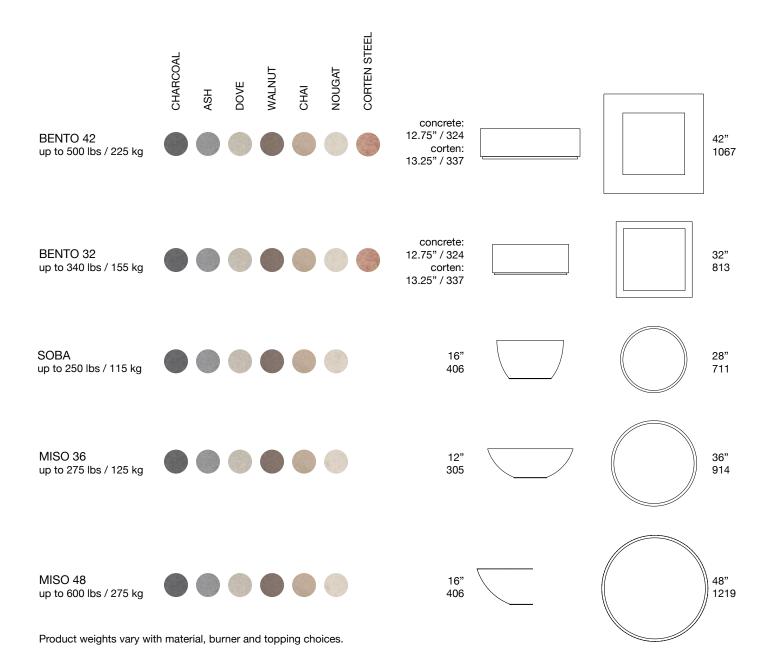
Colour swatches are printed approximations only. Actual colours will vary.

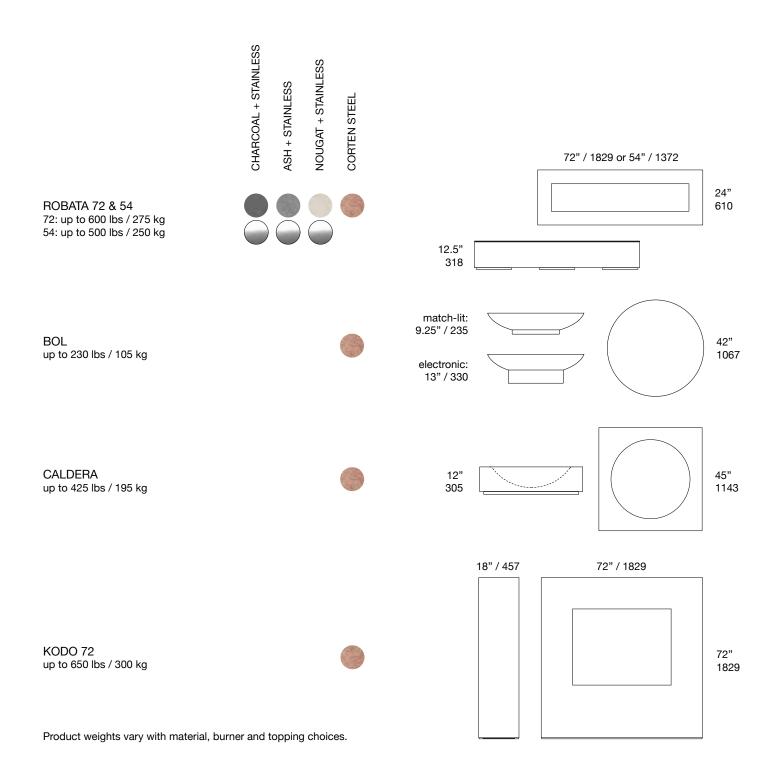
POWDER-COAT COLOURS

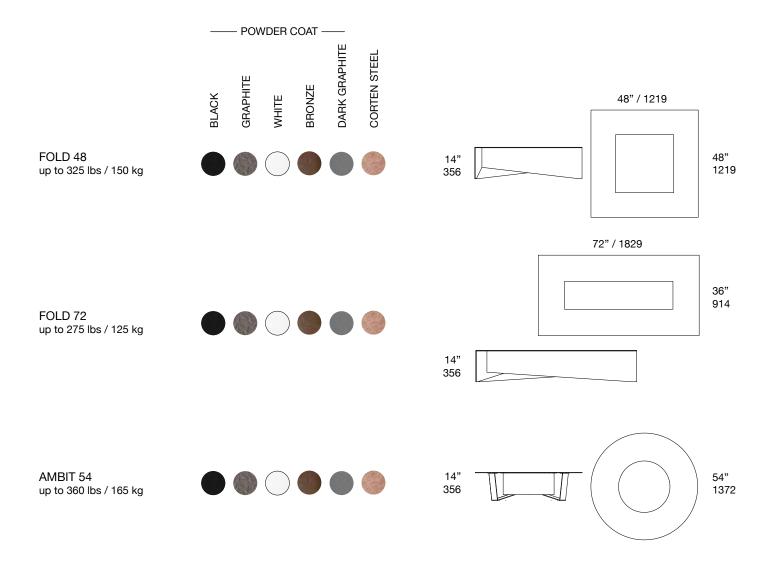


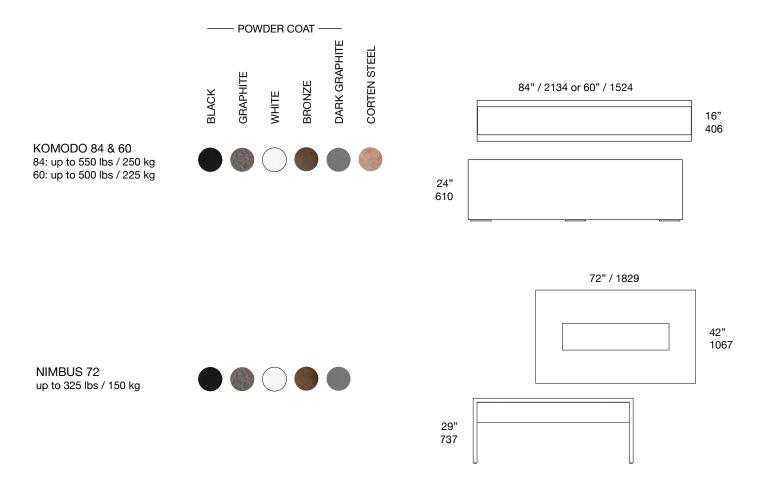
Colour swatches are printed approximations only. Actual colours will vary.













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