



# BADLANDS FIRE TABLE

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Hand-built round gas fire table with sculpted apron profile. Five diameters, three vessel materials: mild steel, corten steel, and marine-grade aluminum. CSA-certified for outdoor installation in the U.S. Fabricated to order in Missoula, Montana.

# MONTANA FIRE PITS

AMERICAN-SOURCED · MONTANA-FABRICATED

THE VENTURE SERIES



## BADLANDS FIRE TABLE

Hand-built round gas fire table in five sizes from 36" to 60" diameter. T16 B10 A6 profile. Three vessel materials.

### MODELS & DIMENSIONS

SKU	DIAMETER	BURN AREA	BTU	BURNER MODEL	WT. STEEL
BAD36	36"	16 DIA	100k / 140k	U100 / U140	200
BAD42	42"	16 DIA	140k / 180k	U140 / U180	250
BAD48	48"	16 DIA	180k / 240k / 300k	U180 / U240 / U300	300
BAD54	54"	16 DIA	240k / 300k / 360k	U240 / U300 / U360	350
BAD60	60"	16 DIA	300k / 360k / 420k	U300 / U360 / U420	custom

All dimensions in inches. T16 B10 A6 profile: 16" top vessel, 10" base, 6" apron. Total height with feet approximately 32". Vessel weights in pounds, mild steel. Sizes marked 'custom' are made-to-order configurations; contact your rep for specifications and lead time.

### MATERIALS & CONSTRUCTION

<b>3/16" MILD STEEL</b> American-sourced. Hand-welded in Missoula. Powder-coat finish in standard MFP colors.	<b>10 GAUGE CORTEN STEEL</b> Weathering steel develops a stable patina over the first 12–24 months. No coating.	<b>3/16" MARINE-GRADE ALUMINUM</b> Marine-grade aluminum. Lighter than steel. Powder-coat finish. Naturally corrosion-resistant.		
<b>BURNER</b> Warming Trends Crossfire brass burner. Solid brass. Patented jet technology.	<b>IGNITION</b> Match Lit · Push Button Battery · Mercury Battery · Carbon 3V Low Voltage · Platinum 24V Electronic	<b>FINISH</b> Powder-coat on mild steel and aluminum in standard MFP colors. Corten weathers without coating.	<b>ORIGIN</b> Designed, fabricated, and assembled in Missoula, Montana, USA. Made-to-order.	<b>PROFILE</b> T16 B10 A6. Top vessel 16", base 10", apron 6". Total architectural height with feet approximately 32".

### CERTIFICATION & PERFORMANCE

<b>COMPONENTS CERTIFIED</b> Warming Trends Crossfire brass burners and gas ignition systems are certified to ANSI Z21.97 / CSA 2.41 for outdoor decorative gas appliances. The complete fire feature is fabricated in Missoula from these certified components.	<b>Fuel Inlet</b>	3/4" I.D. Female
	<b>Fuel Pressure – NG</b>	7" Water Column
	<b>Fuel Pressure – LP</b>	11" Water Column
	<b>Ignition Options</b>	Match Lit (standard); Push Button Battery; Mercury Battery (burners under 250K BTU); Carbon 3V Low Voltage (battery or direct-wire, up to 360K BTU); Platinum 24V Electronic (any burner; requires 110V GFI outlet).
	<b>Ventilation</b>	Min. 18 sq. in. of venting on each of two opposing sides of any enclosed surround. Total min. 36 sq. in. Required for LP and NG operation.

### STANDARD INCLUSIONS

- Fire table vessel – 3/16" mild steel, 10 gauge corten, or 3/16" aluminum (per order spec)
- Warming Trends Crossfire brass burner (size per matrix)
- 3/4" key valve and flex line kit
- 4" chrome key and finishing plate
- Aluminum burner plate, mounted 4" below finished top
- 4" non-marring adjustable feet for ventilation gap
- Rolled lava pebbles for burn area

### OPTIONAL EXTRAS

- Thermally Modified Wood Cover (sold separately; freight applies)
- Full Size Aluminum Cover (matches outside dimensions; sold separately; freight applies)
- Log Sets
- Glass Flame Guards
- Propane regulator with 10 ft hose
- Casters

### ORDERING

- LEAD TIME**  
8–12 weeks made-to-order. Pro accounts receive priority scheduling.
- SHIPPING**  
Freight via crate. Outside dimensions and weights per matrix. Trade Pro accounts: contact your rep for shipping coordination.
- CONTACT**  
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